BC Geological Survey Assessment Report 36529



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Bralorne Project – 2014 to 2016 Exploration and Development Work

TOTAL COST: \$9,724,742.05

AUTHOR(S): Garth Kirkham, P.Geo. SIGNATURE(S): "Signed and Sealed"

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-3-226 STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): Event 5643730, 2017/Mar/31 which links Event No. 5619606, 2016/Sept/23; Event No. 5619656, 2016/Sept/23

YEAR OF WORK: 2014 through 2016 (note that dates used in filing were to reflect claim acquisition dates)

PROPERTY NAME: Bralorne Project

CLAIM NAME(S) (on which work was done): BP5 552959, BP6 552966; Little Joe MC DL 539; Golden King MC DL 587, Alhambra DL 665, Raymond L5463, Winchester L5465, Star No 1 L5925, Virginia L5455, Marquis L586, Comstock No 5 L5743, Edna Mary L5920, Nellie L1179, Diana Fr L6830, Homestake L5745, JB Fr L7428, Mary Fr L459, Savoy L5477, Lorenzo L5748, Comstock No 3 L5747, Orion No 4 L5750, Orion L5751, Jean Fr L7429, Carbine L5467, Sunbeam L5742, Eagle No 1 L5470, Sunshine L5746, Eagle L5469, Monica Majorie L5508, Lucky Boy Fr L5475, Audrey Fr L6954, Night Hawk L666, Marquis L586, Little Joe L539, Bessie Fr L5476, Golden King L587, Comstock No 2 L5744, Lorne L588

COMMODITIES SOUGHT: Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092JNE002, 092JNE004, 092JNE007, 092JNE009, 092JNE103, 092JNE122, 092JNE001, 092JNE164

MINING DIVISION: Lillooet

NTS / BCGS: 092J.076/077/086/087

LATITUDE: 50° 46' 31" N

LONGITUDE: 122° 47' 54" W (at center of work)

UTM Zone: 10N EASTING: 514225 NORTHING: 5624855

OWNER(S): Bralorne Gold Mines Ltd.

MAILING ADDRESS: #900 - 570 Granville Street, Vancouver, BC V6C3P1

OPERATOR(S) [who paid for the work]: Bralorne Gold Mines Ltd.

MAILING ADDRESS: #900 - 570 Granville Street, Vancouver, BC V6C3P1

REPORT KEYWORDS: gold, Bralorne, gold-quartz veins, fissure veins, Bralorne-Pioneer

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 13617, 27355, 25356, 23257, 18330, 17213

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)			
GEOLOGICAL (scale, area)						
Ground, mapping						
Photo interpretation						
GEOPHYSICAL (line-kilometres)	GEOPHYSICAL (line-kilometres)					
Ground						
Magnetic						
Electromagnetic						
Induced Polarization						
Radiometric						
Seismic						
Other						
Airborne						
GEOCHEMICAL (number of samp	les analysed for)					
Soil						
Silt						
Rock						
Other						
DRILLING (total metres, number of	- · · · · · · · · · · · · · · · · · · ·					
Core	7628.5m from 35 holes (NQ2 size)	552959, 552966	\$631,818.66			
Non-core						
RELATED TECHNICAL						
Sampling / Assaying						
Petrographic						
Mineralographic						
Metallurgic						
PROSPECTING (scale/area)						
PREPATORY / PHYSICAL						
Line/grid (km)						
Topo/Photogrammetric (sc	Aerial photograph and DEM ale, area)	552959, 552966	\$15,678.47			
Legal Surveys (scale, area)					
Road, local access (km)/tra	ail					
Trench (number/metres)	19049.1 tonnes stoping, 910.1m drifting, 309.7m raising	552959, 552966	\$8,799,083.45			
Underground development	(metres)					
Other						
		TOTAL COST	\$9,724,742.05			

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1.1 LOCATION

The Bralorne Property is located in the south-west corner of British Columbia, Canada, approximately 210 kilometers NNE of Vancouver, BC., refer to Figure 1. The property is situated on National Topographic System map 92J/15W in the Bridge River mining camp, Lillooet Mining Division, British Columbia, Canada. Approximate latitude and longitude for the center of the Property are 50°46′N, -122°48′W.

1.2 CLAIMS

The property is comprised of legal mineral properties registered under and subject to the Mineral Tenure Act and Mineral Land Tax Act of the Province of British Columbia. The Property consists of 154 Crown granted mineral claims, 4 reverted Crown granted claims and 29 metric unit mineral claims (Figure 2 and Figure 3), which includes the BRX mineral cell claims which were acquired in 2016. The company owns 100% of the property all of which are contiguous.

The Crown granted claims are subject to the Mineral Land Tax Act, which requires the owner to pay to the minister a tax at \$1.25 per hectare to maintain the claims in good standing for one year. The total annual taxes for the company's 154 crown granted mineral claims are \$2,248.37. All of the company's crown granted mineral claims are in good standing until July 2017, refer to Table 1. Crown granted mineral claims confer rights to subsurface minerals, and may include surface rights, water rights and timber rights. Surface rights are currently held by the Company on 8 of its 154 Crown Grants as listed in Table 2. This list of claims in Table 1 and Table 3 is considered to be accurate as of October 7, 2016 according to the Mineral Titles Online (MTO) database. The Mineral Titles Online database lists only the reverted Crown Grants and the metric cell unit claims. Reverted Crown-granted mineral claims are treated the same as mineral claims. The owner has two options: either spend \$200 on each 500 by 500 m unit or each 1,500 by 1,500 ft claim, including proper documentation, or pay \$200 per unit or claim in lieu of expenditure to the government (cash-in-lieu).

All of Avino's mineral cell claims are currently in good standing; the first expiry date is April 22, 2017 for tenure number 1035602, "TSFX" and tenure number 1049353, "Golden Ledge" which expires on January 20, 2018. The remaining original mineral cell claims had a good to date of December 31, 2024. After the acquisition of the BRX mineral cell claims, a new assessment filing has been registered with the Mineral Titles Office (MTO) on September 23, 2016, to extend the good to date for all Bralorne and BRX mineral cell claims (except the "TSFX" and "Golden Ledge" mineral cell claims) to September 23, 2026.

All of the Crown-granted mineral claims and reverted Crown-granted mineral claims have been legally surveyed. The 29 metric unit mineral claims have not been surveyed.

Note: An underlying agreement exists for 12 Crown grants. Avino is required to pay 1.6385% of net smelter royalty from these claims, and, if the ore grade exceeds 0.75 opt (25.7 g/t) gold, Avino is required to pay an additional \$0.50 per ton. The following 12 Crown grants are subject to this agreement:

- Lot 5742 Sunbeam
- Lot 5743 Comstock No.5
- Lot 5744 Comstock No.2
- Lot 5745 Homestake
- Lot 5746 Sunshine
- Lot 5747 Comstock No.3
- Lot 5748 Lorenzo
- Lot 5750 Orion No.4

- Lot 5751 Orion
- Lot 5752 Comstock No.8
- Lot 5754 Comstock No.7
- Lot 5755 Comstock No.6

The company owns 154 Crown Granted Mineral Claims as per Table 3 below.

Table 1: Bralorne Project Tenures

	Tenure	Claim Name	Owner	Туре	Sub Type	Мар	Issue Date	Good To Date	Status	Area (ha)
	228251	REFER TO LOT TABLE	134749 (100%)	Mineral	Claim	092J	1979/jan/23	2026/sep/23	GOOD	25.0
	228252	REFER TO LOT TABLE	134749 (100%)	Mineral	Claim	092J	1979/jan/23	2026/sep/23	GOOD	25.0
	228461	REFER TO LOT TABLE	134749 (100%)	Mineral	Claim	092J	1982/nov/10	2026/sep/23	GOOD	25.0
	228462	REFER TO LOT TABLE	134749 (100%)	Mineral	Claim	092J	1982/nov/10	2026/sep/23	GOOD	25.0
BRX	228501	FISHLAKE#2	134749 (100%)	Mineral	Claim	092J	1983/apr/11	2026/sep/23	GOOD	100.0
"	228544	PINE	134749 (100%)	Mineral	Claim	092J	1983/oct/19	2026/sep/23	GOOD	150.0
	228736	REFER TO LOT TABLE	134749 (100%)	Mineral	Claim	092J	1985/nov/14	2026/sep/23	GOOD	25.0
	228738	REFER TO LOT TABLE	134749 (100%)	Mineral	Claim	092J	1985/nov/14	2026/sep/23	GOOD	25.0
	510227		134749 (100%)	Mineral	Claim	092J	2005/apr/05	2026/sep/23	GOOD	1714.8
	316338	MEAD	134749 (100%)	Mineral	Claim	092J	1993/feb/28	2026/sep/23	GOOD	100.0
	316573	KING	134749 (100%)	Mineral	Claim	092J	1993/mar/05	2026/sep/23	GOOD	100.0
	510593		134749 (100%)	Mineral	Claim	092J	2005/apr/12	2026/sep/23	GOOD	122.6
	510594		134749 (100%)	Mineral	Claim	092J	2005/apr/12	2026/sep/23	GOOD	81.7
	510595		134749 (100%)	Mineral	Claim	092J	2005/apr/12	2026/sep/23	GOOD	40.9
	510596		134749 (100%)	Mineral	Claim	092J	2005/apr/12	2026/sep/23	GOOD	40.9
	510597		134749 (100%)	Mineral	Claim	092J	2005/apr/12	2026/sep/23	GOOD	490.6
	511088		134749 (100%)	Mineral	Claim	092J	2005/apr/19	2026/sep/23	GOOD	20.4
	511645	BP1	134749 (100%)	Mineral	Claim	092J	2005/apr/25	2026/sep/23	GOOD	143.1
Bralorne	517280		134749 (100%)	Mineral	Claim	092J	2005/jul/12	2026/sep/23	GOOD	61.3
ᅙ	552953	BP3	134749 (100%)	Mineral	Claim	092J	2007/feb/28	2026/sep/23	GOOD	265.8
B	552955	BP4	134749 (100%)	Mineral	Claim	092J	2007/feb/28	2026/sep/23	GOOD	326.9
	552959	BP5	134749 (100%)	Mineral	Claim	092J	2007/feb/28	2026/sep/23	GOOD	286.1
	552966	BP6	134749 (100%)	Mineral	Claim	092J	2007/feb/28	2026/sep/23	GOOD	81.8
	552971	BR7	134749 (100%)	Mineral	Claim	092J	2007/feb/28	2026/sep/23	GOOD	61.3
	552973	BP8	134749 (100%)	Mineral	Claim	092J	2007/feb/28	2026/sep/23	GOOD	20.4
	608095	DEVELOPMENT FRACTIO	134749 (100%)	Mineral	Claim	092J	2009/jul/16	2026/sep/23	GOOD	20.4
	719549	NUGGET KING	134749 (100%)	Mineral	Claim	092J	2010/mar/10	2026/sep/23	GOOD	20.4
	818062	DEV. FR. 2	134749 (100%)	Mineral	Claim	092J	2010/jul/14	2026/sep/23	GOOD	20.4
	882129	PIONEER EXTENSION	134749 (100%)	Mineral	Claim	092J	2011/aug/05	2026/sep/23	GOOD	20.4
	1035602	TSFX	134749 (100%)	Mineral	Claim	092J	2015/apr/22	2016/oct/22	GOOD	61.3

Table 2: List of Crown Grants with Surface Rights attached.

Crown Grant ID Number	Crown Grant Name	
DL 539	Little Joe	
DL 547	Ida May	
DL 5489	Telephone Fr.	
DL 670	Telephone	
DL 5582	Millbank	
DL 7883 (Lots 3,4,6,7)	Cora Fr	
DL 456	Pioneer	
DL 671 (Lot 1)	Wood Duck	
DL 5484 (Lot 20)	Polnud	

Table 3: Bralorne Property crown grants

District Lot Number	Claim Name	Area [ac]	Area [ha]	District Lot Number	Claim Name	Area [ac]	Area [ha]
456	PIONEER	51.14	20.70	2394	DON Z FRACTION	5.47	2.21
457	IDA MAY	45.71	18.50	3045	SUNSET	47.19	19.10
458	NELLIE FRACTION	1.14	0.46	3046	GREAT FOX	51.65	20.90
459	MARY FRACTION	35.21	14.25	3047	EAST PACIFIC	51.30	20.76
460	TRIO	44.66	18.07	3048	CLIFTON	51.65	20.90
539	LITTLE JOE	51.65	20.90	3049	CORASAND	41.27	16.70
540	WHITE CROW	42.64	17.26	3050	EMMADALE	44.00	17.81
541	BEND'OR FRACTION	5.53	2.24	3051	UNION JACK FRAC.	9.25	3.74
542	JIM CROW FRACTION	0.90	0.36	3053	TITANIC FRAC.	9.15	3.70
543	DELIGHTED	26.22	10.61	3091	INVINCIBLE	40.49	16.39
579	WOOD CHUCK	38.20	15.46	5323	LEON NO. 1	27.27	11.04
580	COPELAND	24.61	9.96	5324	LEON FRACTION	23.59	9.55
581	HIRAM	42.35	17.14	5325	LEON NO. 2	50.25	20.34
584	COSMOPOLITAN	40.34	16.33	5326	LEON NO. 3	48.00	19.43
586	MARQUIS	24.50	9.92	5328	LEON NO 4	34.55	13.98
587	GOLDEN KING	45.44	18.39	5331	VICTOR FRACTION	30.70	12.42
588	LORNE	50.25	20.34	5332	HIRAM FRACTION	0.27	0.11
665	ALHAMBRA	24.65	9.98	5455	VIRGINIA	14.26	5.77
666	NIGHT HAWK	28.25	11.43	5456	NOELTON FRACTION	48.67	19.70
667	LURGAN FRACTION NO 1	3.62	1.47	5457	MAUSER	30.99	12.54
668	LURGAN FRACTION NO 2	8.55	3.46	5458	CARL	2.26	0.92
669	METROPOLITAN	32.80	13.27	5459	ALEX	38.57	15.61
670	TELEPHONE	28.70	11.61	5460	MATTHEW	31.14	12.60
671	WOOD DUCK	24.58	9.95	5461	JOHN	39.42	15.95
673	EXCHANGE FRACTION	21.85	8.84	5462	KATHLEEN	51.62	20.89
1176	BLACKBIRD	37.70	15.26	5463	RAYMOND	41.03	16.60
1177	COUNTLESS	44.30	17.93	5464	SAVAGE	49.32	19.96
1179	NELLIE	39.50	15.99	5465	WINCHESTER	34.72	14.05
1221	WHIP-POOR-WILL	44.00	17.81	5466	LEE METFORD	28.99	11.73
1222	DUKE	21.48	8.69	5467	CARBINE	29.93	12.11
1224	ROYAL	23.70	9.59	5468	EAGLE FRACTION	23.18	9.38
1225	LE ROY	39.30	15.90	5469	EAGLE	34.58	13.99
1226	MAUD S. FRAC.	39.50	12.34	5470	EAGLE NO. 1	49.79	20.15
2372	SILVER DOLLAR	46.62	18.87	5475	LUCKY BOY FRACTION	8.41	3.40
2372	GOLDEN RIBBON	50.00	20.23	5475	BESSIE FRACTION	39.15	15.84
2374	ALMA	34.97	14.15	5476	SAVOY	39.15 45.70	18.49
2375	UNION FRACTION	45.86	14.15	5477	EMPIRE FRACTION	20.06	8.12
2376	GOLDEN QUEEN FRACTION	45.86 45.11	18.56	5478	EUREKA	40.70	16.47
				5479		26.43	10.70
2378 2379	SILVER KING MOTHERLODE FRACTION	37.61 27.52	15.22 11.14	5480	CASCADE FRACTION COSMOPOLITAN FRACTION	25.43	10.70
2379	ANDY FRACTION	10.69	4.33	5481	DUKE FRACTION	3.90	10.49
				5482	CORONATION FRACTION	0.76	0.31
2381	DON F	48.98	19.82				
2382	DON C	19.11	7.73	5484	POLNUD	47.54	19.24
2383	DON A	25.63	10.37	5485	MACK FRACTION	40.65	16.45
2384	DON E	38.11	15.42	5486	NIGHT HAWK FRACTION	2.17	0.88
2385	DON B FRACTION	13.73	5.56	5487	POLNUD FRACTION	1.54	0.62
2387	ROBIN	5.89	2.38	5488	PASADENA FRACTION	7.70	3.12
2388	RAINIER	42.41	17.16	5489	TELEPHONE FRACTION	11.42	4.62
2389	TACOMA	31.63	12.80	5508	MONICA MARJORIE	49.40	19.99
2390	SEATTLE	16.68	6.75	5517	A FRACTION	6.92	2.80
2393	NUGGET KING	51.65	20.90	5518	HILDA	43.09	17.44

District Lot Number	Claim Name	Area [ac]	Area [ha]
5519	B FRACTION	2.77	1.12
5520	MARGARET	37.69	15.25
5521	HOPE	37.32	15.10
5522	DAVID	12.50	5.06
5523	JACK	38.08	15.41
5524	ANNETTE FRACTION	21.39	8.66
5525	BUCK FRACTION	2.36	0.96
5582	MILLBANK	50.34	20.37
5591	GREAT DIVIDE FRACTION	3.01	1.22
5594	DEVELOPMENT NO. 2	19.84	8.03
5595	DEVELOPMENT NO. 1	27.89	11.29
5596	DEVELOPMENT NO. 2A	46.91	18.98
5597	DEVELOPMENT NO. 3	49.36	19.97
5598	DEVELOPMENT NO. 4	47.63	19.28
5742	SUNBEAM	26.53	10.74
5743	COMSTOCK NO. 5	24.86	10.06
5744	COMSTOCK NO. 2	28.88	11.69
5745	HOMESTAKE	25.14	10.17
5746	SUNSHINE	37.20	15.04
5747	COMSTOCK NO. 3	35.48	14.36
5748	LORENZO	35.05	14.18
5750	ORION NO. 4	49.05	19.85
5751	ORION	13.06	5.29
5752	COMSTOCK NO. 8	43.52	17.61
5754	COMSTOCK NO. 7	26.27	10.63
5755	COMSTOCK NO. 6	12.38	5.01
5920	EDNA MARY	45.50	18.41
5921	ALEX FRACTION	5.79	2.34
5922	ALEX NO. 2 FRACTION	6.04	2.44
5923	RAYMOND FRACTION	4.59	1.86
5924	STAR FRACTION	24.82	10.04
5925	STAR NO. 1 FRACTION	20.96	8.48
6037	TURRET FRACTION	3.43	1.39
6038	GOLD KING	21.77	8.81
6039	EAGLE	26.35	10.66
6040	WHITE STAR	32.83	13.29
6041	ANNE FRACTION	21.68	8.77
6044	DON C. FRACTION	9.84	3.98
6045	ROBIN FRACTION	4.63	1.87
6048	MARIE FRACTION	31.99	12.95
6466	BLUE JAY	36.58	14.80
6830	DIANE	49.05	19.85
6839	HEATHER FRACTION	14.78	5.98
6840	CAROL FRACTION	40.80	16.51
6945	LEE FRACTION	0.18	0.07
6946	A.M.	33.84	13.70
6947	BEEF FRACTION	44.73	18.10
6948	DEEP FRACTION	29.40	11.90
6954	AUDREY FRACTION	13.28	5.37
7428	J.B. FRACTION	2.22	0.90
7429	JEAN FRACTION	8.25	3.34

1.3 ACCESSIBILITY

The property is accessible by road from Vancouver 322 km through the Frazer Valley along Highway 1 to Lytton, and then to Lillooet on Highway 12 or alternatively by proceeding north from Vancouver on paved Highway 99 through Squamish, Whistler and Pemberton, 233 km to Lillooet, then west 118.5 km on Highway 40 through Gold Bridge to the town of Bralorne (Figure 1). Highway 40 is approximately 75% paved from Lillooet to Bralorne and is maintained throughout the year, mainly for logging and residential access. It takes approximately 5.5 hours to drive this route. An additional alternative route, in spring, summer and fall, is to drive to Pemberton on Highway 99 then northwest 20 km to Pemberton Meadows and northeast 35 km over the gravel Hurley River Forest access road to the town of Bralorne. It takes approximately 4.5 hours to drive this route from Vancouver, but the road is not snow-ploughed in the winter.

The property is located in mountainous terrain with deeply incised stream valleys and moderate to steep slopes. Topographic elevations range from 870 m on the Hurley River in the northwest part of the property to 1,615 m on the eastern edge of the property. Vegetation on the property consists of mature spruce, pine and interior Douglas-fir. Approximately 40% of the property has been clear cut.

The community of Bralorne lies in the center of the property. This town site was built to support historic mining operations and now has about 70 full-time residents. The community of Gold Bridge lies 11 km northwest of Bralorne, and, including the surrounding area, has a population of approximately 200. There are limited facilities in Gold Bridge, including two motels, a restaurant, gas station, grocery store, and one school covering kindergarten to grade seven. Lillooet and Pemberton can provide all the services required to operate a mine. The property lies on the boundary between West Coast Marine and Interior climatic zones and is in the rain shadow created by the Coast Mountains. Precipitation is moderate, with generally warm, dry summers. Moderate to heavy snowfalls occur in winter months, with accumulations on the property that can exceed 3 m. Surface exploration work is generally curtailed during winter months due to freezing conditions.

Although no major mining impediments are experienced by other surface rights holders, individual agreements need to be negotiated for the use of privately held surface lands. In general, the local population is pro-mining, and it would like to see the mine revived for the benefits it would generate for the communities.

The town of Bralorne and the mine facilities are connected to the BC electric power grid. The Lajoie Dam and power-generation facility on Downton Lake Reservoir, operated by BC Hydro, are located approximately 4 km north of the property. BC Hydro has indicated that the existing service could be increased in capacity to about 1.0 MVA, which is considered sufficient for a mill expansion up to a rate of 280 tons per day. (Beacon Hill, 2005). Sufficient water for all mining and milling purposes is available from the underground discharge from the 800 Level portal or from the flooded historic mine workings.

The infrastructure at the Bralorne mine site is well developed. A mill with a nominal capacity of 100 tons per day has been constructed on the property near the 800 Level portal. A tailings pond with an ultimate five-year capacity has been constructed. The company maintains a 45-person bunkhouse, cookhouse, dry and offices on the property. The on-site assay laboratory is in the process of remediation and no longer functional.

1. HISTORY

Part of the property was first staked in 1896. Placer miners followed gold up the Fraser River, the Bridge River, the Hurley River and Cadwallader Creek to discover the sources of gold on the property. Small scale production, using an arrastra to treat the ore, began in the area of the Pioneer Mine shortly thereafter. Larger scale production using mining and milling methods current at that time commenced in 1928 and the mines operated at between 136 tonnes and 500 tonnes per day from then until the mine closure in 1971.

Total historic production from the Bralorne and Pioneer mine is recorded as 7.3 million tonnes grading 17.7 grams gold per tonne (129.14 tonnes of gold equating to 4.2 million ounces from processing of 9.0 million short tons at an average grade of 0.52 ounce per tons (Church & Jones, 1999)). Silver production from the deposits is recorded as 29.61 tonnes (952,000 ounces), zinc as 297 kilograms and lead as 216 kilograms. Minor scheelite production occurred during the Second World War.

The Bralorne-Pioneer property now encompasses several historic mine workings, of which the major ones are the Pioneer, Bralorne, King and Taylor-Bridge areas. A total of 30 veins on the property were developed by 80 kilometers of tunneling on 44 levels, the deepest of which traced the 77 vein to a depth of 1900 metres (Church & Jones, 1999).

Since closure of the Bralorne-Pioneer mine in 1971, considerable work by a number of companies has been carried out on the property. The following outlines the various programs and results for each of the historic mine areas.

In 1973 and 1974 Love Oil carried out soil geochemical surveys, VLF-EM, ground magnetometer and hammer seismic surveys followed by bulldozer trenching and diamond drilling. Four veins were intersected and designated A to D.

In 1987, Levon Resources carried out soil geochemical, VLF-EM and ground magnetometer surveys over the same area, followed by backhoe trenching and drilling. This work better defined the Peter and Millchuck veins (D and C veins from 1974 Love Oil work). Also in 1987 an adit was collared and a cross cut driven to intersect the Peter vein approximately 30 metres below surface and 20.0 metres of drifting on the vein was carried out. Chip samples were taken across the vein at 1.5 metre intervals in the drift. These samples were reported to average 13.1 g/t gold over an average width of 1.04 metres, including 31.7 metres that averaged 21.1 g/t gold over 1.04 metres.

Avino Mines and Resources Limited became involved in the Bralorne area in 1987, and subsequently acquired 100% ownership from Love Oil Company, Coral Gold Corporation and Levon Resources. Avino then purchased the Bralorne-Pioneer property from Corona in 1991.

In 1991, Avino Mines and Resources Ltd. conducted surface and underground exploration in the King and Taylor-Bridge (Cosmopolitan) areas, including surface drilling (5 holes) to test the Peter vein, rehabilitation of the King Mine 800 level and Taylor-Bridge cross-cut, and underground drilling (7 holes) to explore the Peter Vein.

In 1993, Bralorne Pioneer Gold Mines Ltd. optioned the property from Avino and conducted a soil geochemical survey over the northeastern part of the Cosmopolitan property, as well as geological mapping and excavator trenching on selected geochemical anomalies. In 1994 the same company carried out a diamond drill program on the Peter Vein and other nearby veins.

In 1995, the company carried 213.4 meters (700 ft) of underground drifting on the Peter Vein on the 800 level. This work outlined a mineralized body on the Peter Vein assaying 11.7 g/t gold over an average 1.86 meter width along a strike length of 36.6 metres. In addition, underground drilling was carried out to test the Peter Vein north of the 800 level drift. Underground drilling was also carried out to test the Big Solley Vein; a sub-parallel vein located 109.8 metres southwest of the Peter Vein. Also in 1995, the company carried out trenching on the Maddie Zone, located approximately six hundred metres northeast of the Peter Vein. Trenching returned positive results from this zone but follow-up drilling returned poor results. Further drilling to explore the Peter Vein was done by this company in 1997.

In 2001, the company drove a raise from the upper Peter drift through to surface and a second raise was driven part way to surface from the same level. In 2002 and 2003 the company drilled 24 surface diamond drill holes and carried out a major mechanized trenching program to test the Peter Vein. Bralorne Pioneer Gold Mines Ltd. acquired 100% interest in the property from Avino Silver and Gold Mines Ltd in 2002.

In the fall of 2003 and the spring and summer of 2004 the company rehabilitated part of the 800 level, prepared both the 800 level drift on the Peter Vein and the Upper Peter cross-cut (4230 level) for stoping, and commenced stoping the vein in the Upper Peter workings. In the fall of 2004 and winter 2005 the company drove a trackless decline from the 4230 Level to the 4130 Level and developed stopes on both these levels. A total of 3,175.1 tonnes (3,500 tons) of material grading 12 g/t (0.35 opt) is estimated to have produced from the Peter vein when mining was stopped in 2005.

Major exploration programs were carried out on the old mine areas of the property in 1973 by Bralorne Resources and in 1980 to 1984 by E & B Explorations, Inc., who acquired the main historic deposits in 1980, and also in 1988 by a successor company to E & B, Corona Corporation. The Bralorne Resources work was mainly conducted in the historic Bralorne mine workings and involved 3,050 metres of diamond drilling to test targets above the 26 Level. Mineralization was identified in the 51, 75, 77 and 93 veins between the 21 and 26 Levels and in the 51 vein on and below the 16 Level. The E & B programs involved surface and underground drilling, and dewatering the workings, cleaning out the old shafts and winzes to re-establish access to the mine and remapping and resampling all of the accessible historic resources.

Between 1980 and 1983, 5,000 metres of surface drilling and 3,400 metres of underground drilling were carried out. In 1984, 7,000 metres of surface drilling, 2,000 metres of underground drilling and 315 metres of drifting were carried out. The surface drilling was concentrated in the Bralorne-Pioneer gap and targeted the 51B Footwall, Countless-77 and Taylor veins. Underground drifting was carried out on the 800 Level, south of the King mine in the Alhambra vein area in the 809, 812 and 813 veins and on the 51B vein in the Bralorne mine In 1986, a 60% interest in the property was optioned by Mascot Gold Mines Limited. Exploration conducted by this company included surface and underground diamond drilling and drifting following the 51B footwall vein on the 400 and 800 levels.

In 1987, a resource estimate was done by an independent consultant (Deleen, 1987)that stated a total of "Proven" and "Probable" above the 2600 Level of the former Bralorne mine as 833,846 tonnes grading 8.9 grams gold per tonne (919,158 tons @ 0.26 opt Au, including 129,594 tonnes grading 14.1 grams gold per tonnes (142,853 tons @ 0.41 opt Au) on the 51BFW vein above the 800 Level. This historical resource estimate is not 43-101 compliant and is not being considered as a current resource by the Company. The categories used in this estimate are not those required for resource estimates according to NI 43-101, although the "Proven" and "Probable" categories likely correspond to the "Indicated" and "Inferred" resource categories of NI 43-101. The estimate is quoted here because it is relevant to further exploration and development of the property, as it indicates the potential remaining in the lower flooded portions of the mine. A qualified person has not done sufficient work to classify the historical resources as current mineral resources; therefore they should not be relied upon.

In 1988, Corona Corporation, a successor company to E & B Explorations, Inc., carried out 5,750 metres of surface drilling, 3,700 metres of underground drilling, 332 metres of drifting and surface trenching. The program was designed to define proven and probable reserves on the 51, 51B FW and 77 veins above the 800 Level. The program also tested five other vein targets in the Pioneer and King Mine areas.

In 1991, Avino Mines and Resources Limited purchased the Bralorne-Pioneer property. This was a major accomplishment for management, and marked the first time in the history of the mining camp that all of the major deposits were held by the same company.

By 1995, the company had acquired all the historic workings and drilled five holes underground to test the 52, Countless-77 and Taylor veins. Four of these holes intersected significant mineralization. A revised resource was calculated for all accessible zones above the 800 Level (Miller-Tait, 1995).

Bralorne Pioneer Gold Mines Ltd. acquired 100% interest in the property from Avino Silver and Gold Mines Ltd. in 2002. In the fall of 2004 and into 2005, the company carried out a surface drilling program consisting of 5691.2 metres of NQ core in 43 holes. This program was targeted mainly at the 51B FW Vein in the historic gap between the Bralorne and Pioneer Mines.

In 2005, the company collared an adit and drove a crosscut to access the 51B FW vein at the 4140 elevation (approx. 45.7 meters (150 feet) above the 400 Level). A sill drift was driven in this vein and a trial shrinkage stope was developed. In the process of constructing the access road to the new adit, a mineralized quartz vein was exposed for a length of around 106 metres. Chip sampling indicated an 18 meter length of continuous mineralization that averaged 12.34 g/t gold over 1.2 metres (0.36 opt gold over a width of 2.2 feet), with erratic gold results as high as 34.63 g/t gold over 1.2 metres width (1.01 opt over 4 foot width). This zone remains a valid exploration target and is now interpreted to be the top of the 52 vein. In 2005, Beacon Hill (2005) estimated NI 43-101 compliant resources above the 800 Level of 125,306 tonnes @ 14.9 g/t Au classified as Inferred, and 14,000 tonnes @ 12 g/t Au classified as Measured.

The mill was operated intermittently on a trial basis in 2004 and 2005 and processed material from the upper Peter and 51BFW veins, plus low-grade material from old mine dumps and tailings. The combined total for all of the old tailings and low-grade stockpile material that was processed between March of 2004 and January of 2005 was 22,642 tons at a feed grade of 3.15 g/t gold (0.092 opt Au) with an overall gold recovery was 73.89%. The mill was operated again from March to November of 2005 with feed from the Peter and 51BFW veins. Production totaled 8,552 tons at 8.67 g/t gold (0.253 opt Au) with a recovery was 92.33% (of which 46% was in the floatation concentrate). Material from the Peter vein had about 35% of the gold reporting to the cleaned gravity concentrate (smelted on site). The balance of the gold (to a total of approximately 92%) was recovered into a relatively low-grade flotation concentrate (62 g/t Au). The 51BFW material was found to be much coarser grained and yielded 61% gravity recovery. It also had much less sulphide and produced a flotation concentrate grading over 186 g/t Au.

A Preliminary Economic Assessment was also completed (Beacon Hill, 2005) which showed that an average grade of at least 15.5 g/t gold would be required to sustain a viable operation, based upon the operating costs at a production rate of 100 t/d. In their opinion, a mill feed grade averaging 12 g/t gold was more likely. The study indicated that a production rate of 280t/d at 12 g/t gold (0.35 opt) would potentially be economic and that programs should be put in place to delineate sufficient resources. The analysis was based on a gold price of US\$400 per ounce.

In 2006, Bralorne Gold Mines Ltd. conducted surface and underground exploration, including an MMI geochemical survey, surface diamond drilling (26 holes; 5667.8 m), underground drilling (4 holes; 980.9 m), and digitization and compilation of current and historic data above the 8th level. Significant drill intercepts included two bonanza high grade intercepts in the Bralorne-King area. SB-06-109B intersected 0.61 m of 15.87 g/t gold and then intersected two zones of "Bonanza" grade gold; a 0.34 m vein assaying 402.58 g/t gold and a 0.37 m vein assaying 246.99 g/t gold. Beacon Hill recommended continued compilation of the mine data, re-sampling of accessible areas with historic resources over 12 g/t (0.35 opt), stripping the Peter and other veins, follow-up drilling, and underground drift development to explore intercepts grading greater than 3 g/t gold.

In 2007, Bralorne Gold Mines Ltd. conducted underground drilling (47 holes; 8603 m) in the area of the high-grade intercepts obtained in 2006. Significant intercepts obtained in the underground drill program were modeled by Beacon Hill as a new zone (BK Zone) having potential to provide additional resources. Further work was recommended on the BK Zone to outline resources, including a cross-cut from the Alhambra drift, drifting on the vein to determine its grade and, if the drift analyses met the requirements of +12 g/t gold, raise development on the vein at suitable intervals to provide the width and grade of the mineralization on three sides.

In 2008, Bralorne Gold Mines Ltd. conducted underground development including a track drift to cross cut to the BK Zone, and drifting along the zone. Drift muck from the mineralized structure was stockpiled for mill feed. The drift results were reviewed by Ball (2009), and an estimate of 43-101 compliant resources was made for the BK vein and potential total resource accessible from the 800 level.

Avino Silver & Gold Mines acquired Bralorne Gold Mines in October of 2014, giving Avino full control and ownership of the Bralorne mine.

The mill was shut down in December 2014. At the same time in December 2014, a limited 10-hole surface drilling program has been conducted targeting the Shaft and Prince Veins. The total footage drilled was 1,054.30 m (3,459 ft) of NQ2 core.

The surface drilling program resumed after the holidays in 2015 with a surface drilling program targeting the Alhambra Vein with three NQ2 drill holes for a total of 371.25 m (1,218 ft) followed by drilling on the 77 / 52 Veins totaling 6,202.98 m (20,351 ft), also in NQ2 core.

Developing access drifts to the Alhambra Vein in the BK Mine area with a one shift crew after the mill shut down in December 2014 continued until April 2015.

Further work in 2015-2016 had focused on the TSF embankment raise, subsequent buttressing, and mine plan development as well as permitting.

1.9 SUMMARY OF WORK PERFORMED

This Report describes the activities carried out on the property from 2014 and 2015 to locate and define gold resources. A portion of this work has been applied for assessment.

1.9.1 DRILLING WORK PERFORMED

A total of 35 holes totaling 7,628.5 meters were drilled on the Bralorne claims for the period of 2014 to 2015. This includes surface drilling undertaken on the property. The yearly breakdown of the drilling is summarized in Table 4. A total of 1,509 samples were analyzed.

Table 4: Summary of drilling work performed

Year	Туре	Number of Holes	Total Metres	Core Size
2014	Surface	10	1054.3	NQ
2015	Surface	25	6574.2	NQ

1.9.1 UNDERGROUND EXPLORATION PERFORMED

Underground development in the form of drifting, raising and stoping was carried out in the BK Mine of the Bralorne Project. A total of 910 meters of drifting, 310 meters of raising and 19049 tonnes of stoping was completed in the 2014 and 2015 periods. Underground exploration work entailed sampling and mapping of the mineralized underground development by the mine geologists, after which this information was used in conjunction with the surveyors pickups of the mine development to model the mineralized structures. The data gathered from underground exploration and surface drilling was used in the determination of the short-term mine plan whereby the mineralized structures were explored along strike in areas though to contain the best chance of mineralization. Table 5 below summarizes the Underground development carried out in the BK Mine.

Mapping and sampling of the mineralized zones of all drifts, raises and stopes was undertaken, for the purpose of collecting geological information. The underground chip samples and broken material (muck) samples provided gold assay data. A total of 3,309 samples were taken through underground sampling.

Table 5: Summary of underground exploration development work performed

Year	Location Type		Amount	Units	Amount	Units
2014	Drifts	Trackless Drifting (8'x9')	1,791	ft.	546	m.
	Extraction Drifts / Drawpoints	Trackless Drifting (11'x9')	510	ft.	155	m.
	Exploration Raises	Raising (6'x5')	1,016	ft.	310	m.
	BK Stopes	Stoping	20,954	tons	19,049	tonnes
2015	BK Access	Trackless Drifting (11'x9')	685	ft	209	m.

2.1 REGIONAL GEOLOGY

The Bralorne Pioneer property is situated within the Bridge River mining district in southwestern British Columbia. The geological setting and metallogeny of the region is described by Hart et al (2008) and Church and Jones (1999). The regional geology is depicted in Figure 4.

The Bridge River district is situated at a tectonic boundary between the Cache Creek and Stikine allochthonous terranes. The Bridge River Terrane is possibly equivalent to the Cache Creek Terrane and is comprised of slabs of oceanic and transitional crust that were stacked against the continental margin together with island-arc related units of the Cadwallader Terrane, interpreted as part of the Stikine Terrane. Diverse rock units of these two terranes are structurally deformed and imbricated in the area, together with large fault-bounded slices of gabbroic and ultramafic rocks. These early structures are cross cut by later northwest and north-trending major faults related to the Fraser- Yalokom regional dextral strike slip fault system, and by Late Cretaceous and Tertiary granitic plutons and related dikes (Church, 1996).

The Bridge River Terrane is comprised of Mississippian to Middle Jurassic accretionary complexes of oceanic basalt and gabbro and related ultramafic rocks, chert, basalt, shale and argillite. It is juxtaposed with Late Triassic to Early Jurassic island arc volcanic rocks and mostly marine, arc-marginal clastic strata of the Cadwallader Terrane. These assemblages are variably overlain, mostly to the north, by clastic, mostly non-marine successions belonging to the Jurassic-Cretaceous Tyaughton Basin (Hart et. al. 2008).

The region has been intruded by a wide range of Cretaceous and Tertiary plutonic and volcanic rocks and their hypabyssal equivalents. Most significant among these are the dominantly Cretaceous granitoid bodies that form the Coast Plutonic Complex (CPC), which locally is characterized by the 92 Ma Dickson McClure intrusions, and the large individual bodies of the Late Cretaceous Bendor plutonic suite. Hypabyssal magmatism is reflected by emplacement of porphyritic dikes between 84 and 66 Ma, with the youngest magmatic event being 44 Ma lamprophyre dikes (Hart et. al. 2008) in and Figure 4.

The district has been deformed by mid-Cretaceous contractional deformation within the westerly-trending Shulaps thrust belt, and by contractional and oblique-sinistral deformation associated with the Bralorne-Eldorado fault system. The timing of this deformation and metamorphism is ca. 130–92 Ma, with synorogenic sedimentary flysch, as young as mid-Cretaceous, cut by the faults (Hart et. al. 2008). The Bridge River and Cadwallader terranes are juxtaposed along the Bralorne-Eldorado fault system, which in the Bridge River area consists of linear, tectonized and serpentinized slices of late Paleozoic mafic and ultramafic rocks known as the Bralorne-East Liza Lake thrust belt, a 1 to 3 km wide zone defined by Schiarizza et al., 1997 as shown in and Figure 4.

The main gold-forming event in the Bridge River district took place at ca. 68 to 64 Ma at the Bralorne-Pioneer deposit (Hart et. al. 2008). Mineralization pre-dated or was synchronous with the emplacement of the Bendor batholith, and the gold event overlaps initiation of dextral strike-slip on the regional fault systems in this region. The abundance of Au, Sb and Hg deposits and occurrences along the various main structures in the district (

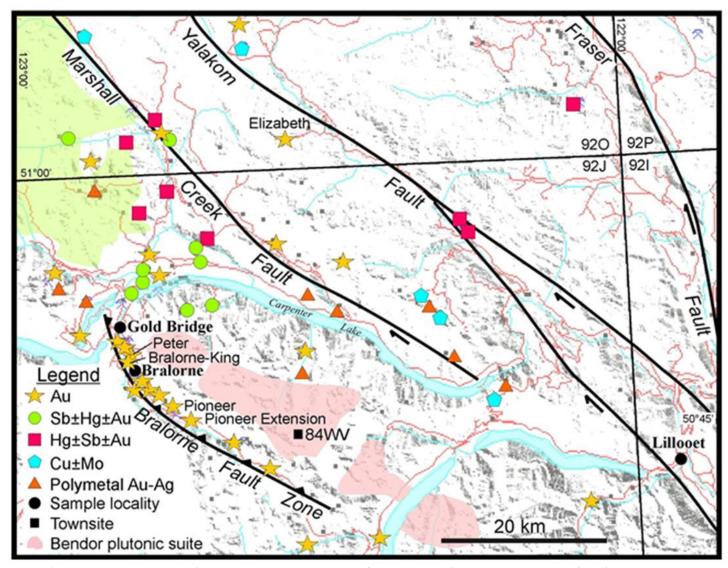


Figure 5) suggests that the onset of dextral strike-slip in this part of the Cordillera facilitated wide spread fluid flow along the reactivated fault systems (Hart et. al. 2008).

2.2 LOCAL AND PROPERTY GEOLOGY

The principal stratigraphic assemblages of the local area include the Bridge River Complex and Cadwallader Group. Nomenclature is described by Leitch (1990) and Church and Jones (1999). The Bridge River Complex was subdivided by Cairnes (1937) into two packages, sedimentary and volcanic, with a thickness of 1000 m or more of ribbon chert and argillite with very minor discontinuous limestone lenses, and large volumes of basalt, some pillowed. The Cadwallader Group has been subdivided into three formations: the lowermost sedimentary Noel Formation, the Pioneer Formation greenstones, and the upper Hurley Formation sedimentary rocks (Cairnes, 1937). The Pioneer Formation, commonly termed "greenstones" in mine usage, ranges from fine-grained, massive amygdaloidal flows and medium-grained dykes or sills, to coarse lapilli tuffs and aquagene breccias. It is estimated to be at least 300 m thick in the Cadwallader Valley (Cairnes, 1937), but may be thicker elsewhere. The Hurley Formations is comprised of rhythmically layered green volcanic wacke and darker argillite. The Noel Formation, as defined by Cairnes (1937), consists of black argillites that are less calcareous than those of the Hurley; however, differentiation between the two formations is difficult.

Igneous rocks within the Bralorne area include Upper Paleozoic ultramafic rocks and associated Bralorne intrusive suite, Mesozoic Coast Plutonic rocks, Tertiary Bendor intrusive rocks, and dykes of Cretaceous-Tertiary age. Ultramafic rocks, called the President ultramafics, form narrow serpentinized bodies and with the pillow basalts and radiolarian ribboned cherts of the Bridge River Complex, they complete the trinity of a typical ophiolite package. The ultramafic rocks in the Bralorne area range from dunite to pyroxenite, but peridotites are most common (Cairnes, 1937). Usually they are partly to completely serpentinized, or altered to talcantigorite-tremolite-carbonate, and are intruded by diorite. Hornblendite occurs mainly along the southwestern flank of the

Bralorne Diorite near the ultramafic rocks of the Cadwallader fault zone. It is a variable unit, including rocks ranging from dark, mafic-rich diorite, to ultramafic rich diorite, to ultramafic-looking rocks with a peculiar "network" texture as the contact with the ultramafic is approached. The Bralorne intrusive suite includes "augite diorite" and "sodagranite", which commonly occur together. The main mass is called Bralorne Diorite (hornblende quartz diorite) and occurs between the bounding Fergusson and Cadwallader faults. It varies locally over short distances from fine- to coarse-grained and light grey to dark green in color; several intrusive phases of diorite may be present, based on their relatively fine or coarse nature. Abundant small areas of "greenstone diorite" are included within the diorite unit and are characterized by variations in color and grain size from dark fine portions to coarse lighter portions. Contacts between the two units are highly complex, forming an intimate mixture. The Bralorne Diorite complex is cross cut by intrusions of soda granite with complex dyke relations. The main body of soda granite (trondhjemite/albite tonalite) is found along the northeast side of the Bralorne Diorite, but also forms many dykes cutting the diorite. Typically, the soda granite is a leucocratic, coarse-grained granitic rock, and low-grade alteration of the soda granite is widespread. Thin (less than 1 m) irregular aplite dykes cut the Bralorne soda granite, but are difficult to separate. They are even more leucocratic than the soda granite. Five Cretaceous-Tertiary dykes, including grey plagioclase porphyry, albitite, green hornblende porphyry, Bendor porphyry and lamprophyre, intrude the plutonic rocks at Bralorne.

The ophiolitic rocks in the area were assigned to the Bralorne-East Liza Complex by Schiarizza et al. (1997). The Bralorne-East Liza Complex consists of greenstone, diorite, tonalite, gabbro and serpentinite that are imbricated with Cadwallader Terrane throughout the southern part of the Taseko-Bridge River area. It includes rocks previously assigned to the Bralorne and President intrusions as well as some rocks that had been included in the Pioneer Formation the Cadwallader Group. These rocks have yielded late Paleozoic radiometric dates and may represent slices of oceanic crust that were imbricated with Cadwallader Terrane during obduction (Schiarizza et al., 1997).

All the rocks in the Bralorne area, except the Bendor and lamprophyre dykes, are affected by low-grade, sub-greenschist to lower greenschist facies static or burial metamorphism, and show little or no penetrative fabric.

The Bralorne-Pioneer gold-quartz vein system is hosted in variably altered mafic and ultramafic rocks that occur as fault-bounded lenses in a structurally complex zone between the Cadwallader and Fergusson faults referred to as the Bralorne-Pioneer fault lens or Bralorne Block (Figure 7). The mineralized bodies occur within a lens shaped area with an approximate 4.5 km strike length, mostly along, adjacent to, or between these two faults.

All of the significant historic gold production in the Bridge River area came from within the Bralorne Block. In contrast to other veins in the district, productive veins in the Bralorne Block cut across the block and are not oriented parallel to the Cadwallader Fault as at other properties (Campbell, 1980). However, after the historic mines closed, exploration conducted outside of the Bralorne Block resulted in discovery of mineralization on the Peter Vein and numerous other gold-bearing prospects northeast of the Ferguson Fault (Maddie, Big Solly, Millchuck, Zone A, Zone B, Mundy and Loki veins). The Peter vein was intensively explored and limited production was achieved from this vein. This demonstrates that the area east of the Fergusson Fault – herein named the Fergusson Block – has the capability to host productive veins and therefore remains open as a valid target area warranting further exploration.

Throughout the Bralorne mine, quartz veins are preferentially hosted in the more competent Bralorne Diorite complex of coarse- to medium-grained gabbroic, dioritic, and trondhjemitic phases, less commonly in metabasalt, and rarely in ultramafic rocks (Cairnes, 1937; Ash, 2001). Mineralization was interpreted by Leitch (1990) as synkinematic and structurally controlled by secondary fault sets related to westerly-directed, sinistral transpressional movement along faults bounding the Bralorne ophiolite.

At the Pioneer mine, the Bralorne Diorite is exposed in the north and northwest but pinches out to the southeast between Soda Granite and the serpentinite belt that follows the Cadwallader fault. Granitic rocks (mostly Soda Granite) comprise a narrow tongue adjacent to the northern margin of the Bralorne Diorite. The gold-quartz veins at Pioneer mine are hosted mainly in Pioneer greenstone and to a lesser extent in the granitic rocks related to the Bralorne intrusions. The Pioneer greenstone is commonly fine grained and massive. The soda granite is medium grained, light colored and hypidiomorphic granular. The composition and texture is modified locally by alteration and cataclasis. According to Joubin (1948) the contacts between the soda granite and the greenstone are generally sharply defined and sheared (Church and Jones, 1999).

2.3 MINERALIZATION

The gold-quartz veins form an approximate en echelon array. They have strike lengths of as much as 1500 m between bounding fault structures, and extend to at least 2000 m in depth, with no significant changes in grade or style of mineralization recorded. Mineralised material consists mainly of ribboned fissure veins with septa defined by fine-grained chlorite, sericite, graphite or sulphide minerals. Massive white quartz tension veins also comprise some of the mineralized material, although thinner connecting cross-veins are generally sub-economic. The fissure veins tend to be larger, thicker, and host the higher gold grades. The most conspicuous alteration mineral is bright green, chrome-bearing phyllosilicate that occurs in basaltic and ultramafic host rocks, composed of fuchsite, mariposite or Cr-illite.

Most veins are 0.9 to 1.5 metres wide - ranging up to 6 metres in a few places, and are composed of quartz with minor carbonates, talc, mica, sulphides, scheelite and native gold. The quartz is milky white and usually banded with numerous partings and septa of grey wallrock included in the veins (Church and Jones, 1999).

Veins are dominantly composed of quartz, with minor carbonate minerals, mainly calcite and ankerite, and lesser amounts of chlorite, sericite, clay altered mariposite, talc, scheelite and native gold. Sulphides are present and, although locally abundant, make up less than 1 % of total vein volume. Pyrite and arsenopyrite are the most abundant sulphides with lesser marcassite, pyrrhotite, sphalerite, stibnite, galena, chalcopyrite and rare tetrahedrite. In the historic mining operations, approximately 35% of the productive veins were mineralized material grading above a 4.7 Aug/t cutoff.

Three types of veins are recognized on the property; fissure, tension and cross veins. Fissure veins are the richest and most continuous in the camp and include the 51, 55 and 77 veins at Bralorne, the Main Vein at Pioneer and the Peter Vein. They have been traced continuously for up to 1500 metres along a 110° to 145° strike and to a depth of 1800 metres down a steep northerly dip. The fissure veins are commonly ribbon-banded. They have an average width of 1 to 1.5 metres but often pinch and swell, ranging from centimetres to seven metres in width. Tension veins are generally less continuous than the fissure veins with maximum strike lengths of 500 metres and similar dip extensions. They are characterized by massive white quartz with erratic high gold values, open-spaced filling textures, commonly including pockets of drusy to cockscomb quartz between widely spaced and slickensided septae. They are usually not as rich as fissure veins and are hosted in fault sets that strike roughly 700and dip about 75° northwest. These tension veins form oblique splays off of the fissure veins. They include the 75 and 83 veins at Bralorne and the 27 vein at Pioneer. Cross veins are sub economic and are interpreted to be connecting structures between the fissure and tension veins (Ash, 2001).

The historic King, Bralorne and Pioneer mines all lay within the current Bralorne-Pioneer property (Figure 8). These mines developed a total of 30 veins through a number of shafts and 80 kilometers of tunnels on 44 levels, the deepest of which traced the 77 vein to a depth of 1900 meters (Church and Jones, 1999). The areas between these mines were not controlled by the main producing companies at the time the mines were operated, so these gap areas were never developed. Since the mine workings extend to the limits of the old claim boundaries, it is reasonable to expect mineralization to occur in the gap areas, with the same potential frequency of gold mineralization as that found in the mined areas. The current company controls the mineral claims covering these gap areas and has realized success so far in exploring these areas.

3.0 DEPOSIT TYPES

The Bralorne-Pioneer gold-bearing veins were deposited from low salinity fluids at 300 to 400°C and 1.25 to 1.75 kbar (Leitch, 1989). The vein style, structure, mineralogy, and alteration are all similar to those defined for orogenic gold deposits (i.e., Groves et al., 1998).

The Bralorne Pioneer gold deposit therefore belongs to a well-recognized group of deposits referred to as mesothermal, orogenic or greenstone-hosted quartz-carbonate gold vein deposits. These deposits include the Mother Lode district in California and most of the greenstone hosted gold deposits in the Canadian shield, including the Timmins, Val d'Or and Red Lake camps. These deposits are quartz-carbonate veins hoisted in moderately to steeply dipping brittle-ductile shear zones and, locally, in shallow dipping extensional fractures.

4.0 EXPLORATION

This report documents exploration work conducted in 2014 and 2015, which was aimed at discovery and proving up potentially economic gold mineralization in the BK zone and providing underground access to the 51BFW vein. The work included diamond drilling from surface and underground, drifting and raising. Mining and processing was also commenced to test the economic viability of the project. The major underground development work completed is summarized on Table 6. A composite plan of the BK Mine decline and levels is provided in Appendix II.

The permit for mining was obtained in 1996. A new permit to discharge mill tailings was applied for and was issued March 31, 2011. The operation commenced milling in April 2011 and has continued from that time processing material mined from underground and surface stockpiles.

Year	Location Type		Amount	Units	Amount	Units
2014	Drifts	Trackless Drifting (8'x9')	1,791	ft.	546	m.
	Extraction Drifts / Drawpoints	Trackless Drifting (11'x9')	510	ft.	155	m.
	Exploration Raises	Raising (6'x5')	1,016	ft.	310	m.
	BK Stopes	Stoping	20,954	tons	19,049	tonnes
2015	BK Access	Trackless Drifting (11'x9')	685	ft	209	m.

Table 6: Development Summary at the Bralorne Mine 2014-2015

4.1 2014 PROGRAM

During 2014 the underground development focused on further developing the Alhambra and BK-9870 Veins in the BK Mine by drifting and raising on all three levels.

Stopes being developed were on the Alhambra Vein (BK3700-6180E-Stope), the BK Vein (BK3700-6360E-Stope, BK3700-6390E-Stope), and the BK-9870 Vein (BK3700-6085E-Stope, BK3800-6255E-Stope, BK3800-6360E-Stope, and BK3900-5850E-Stope).

The total production from stopes were 19,009 tonnes (20,953.9 tons) at an average grade of 9.33 g/t (0.272 opt; top cut to 3.0 opt). From development (drifting, raising, sub-drifting) a total of 12,536.8 tonnes (13,819.5 tons) at a grade of 8.37 g/t (0.244 opt; top cut to 3.0 opt) have been produced. 1,364.8 tonnes (1,504.4 tons) of material grading 3.70 g/t (0.108 opt; at a top cut of 3.0 opt) have been delivered to the low-grade stockpile.

At the end of 2014 it is estimated that 2,604.6 tonnes (2,871.1 tons) at a grade of 5.90 g/t (0.172 opt) have been left as ore broken in stope, chiefly in the BK3900-5850E-Stope. The recovery of the ore in that stope could be hampered by the low angle of the vein in that area. The low-grade stockpile is estimated to contain 2,358.7 tonnes (2,600 tons) at 4.42 g/t (0.129 opt) remaining.

The total gold production at the end of December of 2014, when the mill was also shut down, was estimated at 5,124 ounces. Gold doré smelted from the gravity concentrate totaled 2,422 ounces for the financial year 2014 ending January 31, 2015. Gold in flotation concentrate was estimated at 2,475 ounces with the balance in the tailings. The doré represents 47.3% of the recovered gold. A total of 32,181.5 tonnes (35,474 tons; dry) had been milled, with an average feed grade of 5.90 g/t (0.172 opt) gold and a recovery of 83.5%.

In December 2014, a limited 10-hole surface drill program concluded targeting the Shaft and Prince Vein has been executed for a total of 1,054.30 m (3,459 ft) of NQ2 core.

4.2 2015 PROGRAM

With the mill shut down since December 2014 the focus of the underground development in 2015 was initially to advance the BK Mine 3750 and 3850 Level access drifts towards the Alhambra Vein with a reduced one shift crew of three miners until April 2015. As the waste muck data is incomplete, a tonnage of 5,653 tons based on an advance of 208.8 m (685.2 ft) on a 3.35 m x 2.74 m (11 ft x 9ft) excavation diameter has been estimated.

The surface drilling program continued after the holidays in 2015 with three drill holes targeting the Alhambra Vein extensions to the West for a total of 1,218 ft (371.25 m) followed by drilling on the 77 / 52 Veins in the gap zone between the historic Bralorne and Pioneer Mines totaling 20,351 ft (6,202.98 m).

No further exploration development or drilling has occurred after April 2015 or in 2016 onward while the company focused on the TSF embankment raise, water treatment and permitting.

5.0 DRILLING

Campaigns of surface diamond drilling were done in the Bralorne-King area in 2014 and 2015. Accurate down-hole and collar surveys were obtained. Drill core was transported to a dedicated core logging facility located in the main camp, where it was logged by company-employed geologists for rock type, alteration and mineralization. Selected sections were then split and half core samples collected for assay by company-employed personnel. As of 2011, the core was cut in half using a tile saw. The remaining core was permanently archived in core racks located near the tailings impoundment. As of 2011, recovery and rock quality were routinely recorded during the logging process and accurate core photography was routinely done. Recovery problems are typically rare at the Bralorne property.

Significant intercepts have been defined from the assay results arbitrarily as any sample material containing gold values greater or equal to 0.1 ounce per ton. It must be cautioned that the intercept data listed below are preliminary in nature and are not conclusive evidence of the likelihood of the occurrence of an economic mineral deposit.

A first approximation of the true widths of the intercepts has been reported based on an assumed orientation of the respective target zones.

Surface drilling plans and vertical cross sections are in Appendix III. Drill hole logs have been compiled in Appendix VI.

5.1 2014 SURFACE DRILL PROGRAM

A total of 17 significant intercepts (Table 10.18) were obtained (significant is defined for this purpose as greater or equal to 0.1 ounce per ton gold). The results confirmed a mineralized zone above the 400 Level that is about 76.2 meters (250 feet) in both strike length and vertical extent.

Five holes were drilled through the Shaft vein to intersect the Prince vein, about 30 meters in the footwall of the Shaft vein. Of these, a single significant intercept was obtained on the Prince vein in hole SB14-001. Hole SB14-001 also intersected a splay vein in the footwall of the Prince vein. Other significant intercepts were obtained on quartz veins that had not previously been identified; these are potentially new discoveries if they can be shown to be continuous. Follow-up drilling is warranted on the Shaft vein below the 400 level and possibly on the Prince vein.

Significant intercepts obtained in the 2009 drill program are listed in Table 8.

Table 7: Summary of 2014 Surface Diamond Drilling.

Drillhole	Azimuth	Dip	Easting	Northing	Elevation	Length (ft)	Length (m)
SB14-001	197.3	-44.0	5568.1	10796.2	4296.9	315	96.0
SB14-002	139.0	-45.0	5560.7	10767.0	4296.6	455	138.7
SB14-003	190.5	-46.8	5659.7	10811.8	4305.3	385	117.3
SB14-004	174.0	-64.8	5661.6	10813.8	4305.5	217	66.1
SB14-005	151.3	-46.5	5666.9	10812.4	4305.4	185	56.4
SB14-006	168.4	-46.6	5518.6	10816.6	4289.9	337	102.7
SB14-007	165.5	-64.0	5518.3	10818.2	4290.0	237	72.2
SB14-008	181.0	-54.4	5644.2	10921.1	4304.2	576	175.6
SB14-009	158.4	-50.6	5648.4	10921.0	4304.3	436	132.9
SB14-010	141.0	-51.6	5648.5	10920.5	4304.4	316	96.3
						3,459	1,054.2

A total of 17 significant intercepts (Table 10.18) were obtained (significant is defined for this purpose as greater or equal to 0.1 ounce per ton gold). The results confirmed a mineralized zone above the 400 Level that is about 76.2 meters (250 feet) in both strike length and vertical extent.

Five holes were drilled through the Shaft vein to intersect the Prince vein, about 30 meters in the footwall of the Shaft vein. Of these, a single significant intercept was obtained on the Prince vein in hole SB14-001. Hole SB14-001 also intersected a splay vein in the footwall of the Prince vein. Other significant intercepts were obtained on quartz veins that had not previously been identified; these are potentially new discoveries if they can be shown to be continuous. Follow-up drilling is warranted on the Shaft vein below the 400 level and possibly on the Prince vein. Refer to Figures 9-11 for drill collar locations and Figure 12 for cross-sectional view.

Table 8: Significant Intercepts from 2014 Surface Drilling

Hole	Azimuth	Inc.	From (m)	To (m)	Length (m)	True Width (m)	Au (g/T)	Au (oz/ton)	Gold	Vein
SB14-001	197.3	-44.0	10.9	11.2	0.3	0.1	3.98	0.116		QVZN
SB14-001	197.3	-44.0	62.8	63.0	0.2	0.2	6.10	0.178		QVZN
SB14-001	197.3	-44.0	76.7	77.7	1.1	0.9	26.96	0.786	3	Prince
SB14-001	197.3	-44.0	78.6	78.9	0.2	0.2	12.32	0.359		Prince FW
SB14-002	139.0	-45.0	39.4	39.9	0.5	0.4	41.00	1.196	4	Shaft
SB14-003	190.5	-46.8	33.8	34.6	0.8	0.6	5.80	0.169		QVZN
SB14-003	190.5	-46.8	43.3	45.8	2.4	2.2	10.25	0.299		Shaft
SB14-003	190.5	-46.8	52.4	52.6	0.2	0.2	6.56	0.191		Shaft FW
SB14-003	190.5	-46.8	90.5	90.8	0.3	0.2	6.60	0.193		QVZN
SB14-004	174.0	-64.8	55.0	56.1	1.1	0.7	10.60	0.309		Shaft
SB14-004	174.0	-64.8	59.3	59.6	0.4	0.3	7.27	0.212		Shaft FW
SB14-005	151.3	-46.5	46.9	47.9	1.0	0.8	7.12	0.208		Shaft
SB14-006	168.4	-46.6	12.1	12.3	0.2	0.2	7.74	0.226		QV
SB14-007	165.5	-64.0	14.1	14.4	0.3	0.2	4.24	0.124		ALT
SB14-008	181.0	-54.4	86.6	86.9	0.3	0.2	87.84	2.562	2	Shaft
SB14-009	158.4	-50.6	78.2	79.1	0.8	0.7	11.50	0.335	4	Shaft
SB14-010	141.0	-51.6	83.7	85.3	1.6	1.1	4.65	0.136		Shaft

5.2 2015 SURFACE DRILLING

In 2015, a total of 6,574.2 meters (21,569 ft) of NQ2 core was drilled in 23 completed holes (and two abandoned holes) to explore the Alhambra, 52 and 77 veins as shown in Table 10.19. The Alhambra vein was first tested by 3 holes drilled near the recent underground workings to the West. Then 19 holes were completed through the 77 and 52 veins in the Bralorne-Pioneer gap zone. Refer to Figures 9-11 for drill collar locations.

Table 9: Summary of 2015 Surface Diamond Drillholes

Drillhole SB15-001 SB15-002 SB15-003 SB15-004 SB15-005 SB15-006 SB15-007 SB15-008 SB15-009 SB15-010 SB15-011 SB15-012 SB15-013	Azimuth 189.5 137.5 124.0 214.3 219.2 190.1 199.8 200.8 191.3 205.2 215.0 211.0	Dip -56.1 -46.9 -43.2 -57.2 -63.0 -50.1 -68.5 -50.2 -52.3 -75.0 -75.5 -66.0 -57.8	Easting 5753.2 5754.8 5753.8 11981.0 11981.0 11981.0 12490.2 12490.2 11973.3 11972.0 11971.3	Northing 9781.2 9785.7 9787.5 4109.2 4109.2 4109.2 3969.0 3969.0 4109.8 4109.6 4109.5	Elevation 4233.5 4233.5 4233.4 4382.9 4382.9 4382.9 4382.9 4414.8 4383.0 4383.0 4383.0 4383.0	Length (ft) 427 376 415 936 996 916 987 933 976 1,102 1,018 977 936	Length (m) 130.2 114.6 126.5 285.3 303.6 279.2 300.8 284.4 297.5 335.9 310.3 297.8 285.3
SB15-014	224.0	-71.3	11970.5	4109.5	4383.0	1,047	319.1
SB15-015	227.0	-79.0	11969.2	4109.3	4383.0	1,148	349.9
SB15-016	242.3	-74.8	11975.9	4117.1	4382.4	1,137	346.6
SB15-016A	242.0	-75.7	11972.0	4115.2	4382.9	197	60.0
SB15-016B	242.0	-75.7	11970.7	4115.2	4383.0	77	23.5
SB15-017	193.5	-59.4	11980.1	4113.2	4382.8	946	288.3
SB15-018	192.5	-48.6	12806.6	3830.2	4429.9	966	294.4
SB15-019	204.8	-50.3	12806.6	3830.2	4429.9	1,056	321.9
SB15-020	216.5	-53.0	12806.6	3830.2	4429.9	1,096	334.1
SB15-021	226.0	-61.6	12806.6	3830.2	4429.9	1,151	350.8
SB15-022	220.0	-66.8	12806.6	3830.2	4429.9	1,177	358.7
SB15-023	207.0	-52.1	12806.6	3830.2	4429.9	576 21,569	175.6 6,574.2

Significant intercepts were obtained in all of the Alhambra vein holes; however, when composite grades are calculated over a 1.2 m (4 ft) minimum mining width, only one intercept is marginally significant at 3.74 g/t (0.109 opt) over 1.22 m (4 ft). The results suggest that high grade mineralization does not extend far beyond the current BK Mine workings. Hole SB15-002 also intersected 0.58 m (1.9 ft) that assayed 25.5 g/t (0.744 opt) gold before intersecting the Alhambra structure, interpreted as a splay vein between the BK-9870 and Alhambra veins. See Figures 13-15 for cross-sectional views with intercepts.

On the 77 vein, significant intercepts were obtained in 7 holes, of which four are also significant when averaged over a minimum mining width of 1.2 m (4 ft). The drilling defined two steeply plunging mineralized shoots. The Eastern shoot is narrow, with about

22.9 m (75 ft) in horizontal extent and 152.4 m (500 ft) in vertical extent. This shoot occurs entirely within Soda Granite. The Western shoot is about 30.5 m (100 ft) in strike length and 76.2 m (250 ft) in vertical extent.

On the 52 vein, significant intercepts were obtained in 7 holes, of which five are significant when averaged over a minimum mining width of 1.2 m (4 feet). The drilling defined a single mineralized shoot with a horizontal dimension of about 38.1 m (125 ft) and a vertical extent of 121.9 m (400 ft). The shoot is open to depth and possibly also upwards.

Table 10.20 summarizes the significant intercepts from the 2015 surface diamond drilling.

Significant assay results are listed in Table 10 below. The new mineralized shoot was named BK-3 since it was the third mineralized shoot discovered on the BK zone.

Table 10: Significant Intercepts from 2015 Surface Drilling

						rcepts from 2015				
Hole	Azimuth	Inc.	From (m)	_	Length (m)		Au (g/T)	Au (oz/ton)	Gold	Vein
SB15-001	189.5	-56.1	118.0	118.4	0.3	0.2	17.45	0.509	_	Alhambra
SB15-002	137.5	-46.9	44.7	45.5	0.8	0.2	3.81	0.111		BK
SB15-002	137.5	-46.9	81.8	82.4	0.6	0.3	25.50	0.744		QV
SB15-002	137.5	-46.9	103.6	104.4	0.7	0.6	5.64	0.165		Alhambra
SB15-003	124.0	-43.2	6.6	6.9	0.4	0.2	9.42	0.275		QV
SB15-003	124.0	-43.2	106.7	107.1	0.5	0.3	4.41	0.129		Alhambra
SB15-003	124.0	-43.2	111.6	111.8	0.2	0.2	3.42	0.100		Alhambra FW
SB15-004	214.3	-57.2	230.4	230.9	0.5	0.2	9.52	0.278		QV
SB15-005	219.2	-63.0	29.7	29.9	0.2	0.2	7.98	0.233		51B FW
SB15-005	219.2	-63.0	30.5	30.9	0.3	0.3	6.68	0.195	1	51B FW
SB15-005	219.2	-63.0	63.2	63.5	0.3	0.2	3.64	0.106		QV
SB15-005	219.2	-63.0	75.1	75.4	0.3	0.2	7.31	0.213		QV
SB15-006	190.1	-50.1	28.7	29.0	0.2	0.2	3.51	0.102		51B FW
SB15-006	190.1	-50.1	269.1	269.5	0.3	0.3	10.24	0.299		52
SB15-007	199.8	-68.5	54.5	54.7	0.2	0.1	10.78	0.314		QV
SB15-007	199.8	-68.5	213.5	213.7	0.2	0.1	6.83	0.199	1	QV
SB15-007	199.8	-68.5	278.1	278.7	0.6	0.4	15.52	0.453	4	52
SB15-007	199.8	-68.5	281.8	282.6	0.8	0.5	7.61	0.222		52 FW
SB15-008	200.8	-50.2	227.6	228.1	0.5	0.5	7.38	0.215		77
SB15-008	200.8	-50.2	244.4	244.8	0.4	0.3	9.46	0.276		QV
SB15-008	200.8	-50.2	245.9	247.3	1.4	1.2	7.56	0.220		QVZN
SB15-010	205.2	-75.0	24.3	24.9	0.6	0.2	5.12	0.149	2	QVZN
SB15-010	205.2	-75.0	59.3	60.0	0.8	0.5	5.68	0.166		QV
SB15-010	205.2	-75.0	76.0	76.3	0.3	0.2	3.44	0.100		QV
SB15-010	205.2	-75.0	260.8	261.2	0.4	0.2	6.84	0.199	1	QV
SB15-011	215.0	-75.5	40.0	40.5	0.5	0.3	6.38	0.186	1	QV
SB15-011	215.0	-75.5	49.9	50.4	0.5	0.1	16.48	0.481	2	QV
SB15-011	215.0	-75.5	62.7	63.0	0.3	0.2	5.05	0.147	1	QV
SB15-011	215.0	-75.5	63.5	63.7	0.2	0.1	7.47	0.218		QVZN
SB15-011	215.0	-75.5	191.7	192.7	1.0	0.6	20.50	0.598	5	77
SB15-011	215.0	-75.5	257.3	257.8	0.5	0.3	29.32	0.855	3	QV
SB15-011	215.0	-75.5	301.2	302.9	1.7	1.1	13.01	0.379	10	52
SB15-012	215.0	-66.0	29.7	30.4	0.7	0.6	13.30	0.388		QV
SB15-012	215.0	-66.0	30.9	31.2	0.3	0.3	3.60	0.105		QV
SB15-012	215.0	-66.0	63.4	63.9	0.5	0.3	15.07	0.440		QV
SB15-012	215.0	-66.0	269.9	270.4	0.5	0.4	13.83	0.403	1	52 HW
SB15-012	215.0	-66.0	284.0	284.9	0.9	0.6	12.54	0.366	3	52
SB15-014	224.0	-71.3	66.9	67.2	0.3	0.2	6.12	0.179	1	QV
SB15-014	224.0	-71.3	180.5	181.4	0.9	0.6	17.87	0.521	23	77
SB15-014	224.0	-71.3	286.0	286.3	0.2	0.2	6.05	0.176	1	52
SB15-015	227.0	-79.0	61.7	61.9	0.2	0.2	3.57	0.104		QV
SB15-015	227.0	-79.0	89.4	89.9	0.6	0.5	5.66	0.165		QV
SB15-015	227.0	-79.0	199.8	201.5	1.7	1.0	12.13	0.354		77
SB15-015		-79.0		314.4	0.2	0.1	34.55	1.008	12	52
SB15-016A		-75.7	36.6	36.9	0.4	0.2	4.96	0.145	-	QV
SB15-016A		-75.7	51.0	51.1	0.2	0.1	6.23	0.182	_	QVZN
SB15-016		-74.8	323.5	324.6	1.1	0.6	4.31	0.126	_	52
SB15-017		-59.4	31.5	31.9	0.4	0.4	6.56	0.191	-	QV
SB15-017		-59.4	54.8	55.0	0.2	0.1	4.55	0.133		ALT
SB15-017		-59.4	278.7	279.4	0.7	0.6	10.50	0.306	_	52
SB15-019		-50.3	184.7	185.1	0.4	0.4	4.84	0.141		QV
SB15-020		-53.0	254.8	256.5	1.7	1.5	21.53	0.628		77
SB15-020		-61.6	274.4	275.1	0.7	0.5	3.69	0.108	_	77
SB15-021		-66.8				0.3	4.38		_	77
3013-022	220.0	-00.0	231.5	231.9	0.4	0.5	4.30	0.120		//

6.1 UNDERGROUND SAMPLING

Underground vein exposures were channel-sampled by Company geologists at the face of drifts and raises at regular intervals, generally every 1.5 m. Efforts were made to take continuous chip samples, consisting of approximately 2 cm diameter chips in a continuous horizontal line across the exposed vein. Separate samples were taken of the wall rock on each side of the quartz vein. The sample widths are reported on sample tags and indicate horizontal widths; however, since the BK vein is steeply dipping to vertical, the recorded widths closely represent the true width of the vein within the accuracy of tape measurements typically made at working faces. Back samples were collected in the same manner as the face samples in the stopes and elsewhere at selected sites. It is always a challenge to collect representative samples by this method due to variations in the hardness of the material being sampled. The sampler must adjust the amounts collected to ensure that representative amounts of particularly hard or soft material are collected.

Muck samples were collected from the broken material either from scooptram buckets or from train cars. Muck samples are normally collected by the equipment operators. The samples submitted for assay consist of one composite sample weighing approximately 2 kg to 5 kg composited from material collected from four train cars of muck or four scooptram bucket loads. These samples must be considered the least representative, given that it is a nuisance for the operators to collect samples, and so they will spend the least amount of effort to collect samples, which leads to improper practices.

6.2 DRILL CORE SAMPLING

The drill core is loaded into wooden core boxes containing three rows of 1.5 m lengths. The drillers load the core at the drill site. At the end of each shift, the loaded core boxes are carried from the drill to the geology core logging trailer at the mine camp.

Drill core is sampled at intervals ranging from 0.21 m (0.7 ft) to 2.96 m (9.7 ft) and averaged 0.61 m (2.0 ft), as directed by Company geologists. Half core samples are split (in 2009 and 2010) or sawn (since 2011) before sample collection. The remaining half core is retained in its original order in the core boxes for reference. Note: The process of splitting core can result in an uneven split that could affect reproducibility of results. Although these effects are generally small compared to the inherent variability of this high nugget-effect style of gold mineralization, a decision was made in 2011 to use a tile saw to split the core.

Samples are then collected by the Company technicians and placed in labelled 25 cm by 40 cm, 6 mm thick plastic bags with sample tags. Samples are then placed in large poly-woven bags and tied shut for shipment. The samples are shipped by an independent commercial contractor to the laboratory or by Bralorne staff.

Drill core assay results are received in hard copy and digital format and are stored at the mine office. The results are collated into spreadsheet tables with survey information and geological logs. The data is then compiled and input into SurpacTM, a mining software program, for display and interpretation. The mine office maintains the handwritten drill logs and digital drawing files of all the drill hole information.

All drill core samples from the 2009-2011 programs were submitted to Eco-Tech Laboratories Ltd. (Eco-Tech) in Kamloops. Eco-Tech was part of the Stewart Group of Laboratories. In the fall of 2011, ALS Minerals took over the Stewart Group and from then on all samples were analyzed at the ALS Minerals laboratory in North Vancouver. SGS was then the main lab used in 2013 for both development as well as drill core sampling. In 2014 and 2015, Met-Solve Analytical out of Langley, BC, has been the main lab, with ALS being a check lab. All significant quartz vein samples are analyzed by the screen metallics fire assay method.

6.3 ASSAY QUALITY ASSURANCE / QUALITY CONTROL

Assay quality assurance and quality control (QA/QC) measures conducted by the company include monitoring the laboratory results of blank and standard samples inserted into the sample stream, check assaying (re-assay) of sample splits, and limited duplicate sampling. QA/QC results for the years 2007 through 2008 were discussed in the 2009 Technical Report (Ball, 2009).

Certified lab standards were inserted every 10th sample for both mine as well as drill core samples. The gold value of a standard and its two standard deviations have been used in a sample tracking spreadsheet to validate returning assay results immediately with a pass or fail.

When certified blanks have not been available, samples from a gold-barren granodiorite intrusion (located 10 km SW of the mine), the E-Hurley Blank has been used.

For 2014 and 2015, the sequence has been to use the E-Hurley Blank, followed by CDN-GS-1L, CDN-GS-5L and CDN-GS-9A and repeat. From February 2015 on, the sequence has been modified in order to remove the potential predictability of the grade. Below is a table summarizing the sequence. The standards have been prepared with the sampling number to be inserted in the sampling stream at the respective point.

6.3.1 DRILL CORE QA/QC

All drill core samples were analyzed at commercial ISO-certified laboratories which are independent of Bralorne Gold Mines Ltd. In 2009, 2010 and the first part of 2011, the samples were submitted to Eco-Tech in Kamloops, BC, which was part of the Stewart Group of analytical laboratories. Eco-Tech is registered for ISO 9001:2008 by KIWA International (TGA-ZM-13-96-00) for the provision of assay, geochemical and environmental analytical services (a copy of the ISO certificate provided by Eco-Tech states validity until March 18, 2012). In 2011, ALS Group bought out the Stewart Group. ALS Group is a wholly owned subsidiary of Campbell Brothers Limited (ASX: CPB). As a result, all samples submitted to Eco-Tech after October 2011 were analyzed by ALS Minerals at its North Vancouver laboratory. The ALS Minerals laboratory in North Vancouver is ISO/IEC 17025:2005 accredited for precious and base metal assay methods.

Check assays were analyzed at Acme Analytical Laboratories Ltd. (Acme), Vancouver, BC, which is ISO 9001:2008 certified (until March 14, 2012) and ISO/IEC 17025:2005 accredited from the Standards Council of Canada (valid until October, 7, 2015) for certain tests (including analysis for gold by the fire assay method). In January 2015, Acme has been taken over by Bureau Veritas, an ISO/IEC 17025:2005 certified lab with its accreditation valid through to October 7, 2019.

In 2009, blank pulp samples and certified reference pulps were submitted for analysis with the core samples at a frequency of 5% (each). The standard and reference pulps were obtained from CDN Resource Laboratories Ltd. A total of 12 standards and 12 blank pulp analyses were obtained, all of which were within acceptable limits. In addition, 16 pulps, 13 metallic sieve assay coarse rejects, and 45 standard fire assay coarse rejects were re-analyzed at a second commercial laboratory. All of the check assays results were acceptable, with the secondary lab assays (performed at Acme, Vancouver, BC) having similar values to those obtained by the primary laboratory (Eco-Tech, Kamloops, BC), both of which are independent and ISO-certified laboratories.

In 2010, a total of 19 QA/QC samples were submitted for analysis with drill core samples to Eco-Tech in Kamloops. This included nine blank pulps and 10 certified standards. All of the blank pulp assays were within the acceptable limit, and all but two of the 10 results for certified standards were within specified limits. Two results obtained for standard GS-8A exceeded the upper control limit specified for this reference material. However, due to the limited number of standard analyses obtained during the drilling program, the mean and standard deviation specified for the standard reference material were used to determine the control limits, and these limits may have been too restrictive for analyses during this program. In addition, coarse rejects of samples analyzed by the metallic sieve assay method (10) and fire assay pulps (15) were sent to a secondary laboratory (Acme, Vancouver, BC). The results from Acme were similar to Eco-Tech, although there was less variation in the pulps (93% within ±42%) compared to the coarse reject metallic assays (90% within ±44% of original). This is attributed to the coarse nature of the gold mineralization at Bralorne, which is caused by a nugget effect.

In 2011, a total of 32 certified standards and 31 blanks were submitted with the drill core for analysis at Eco-Tech in Kamloops, BC. In the second half of the year, ALS Minerals took over the Stewart Group and because Eco-Tech was part of Stewart Group, this meant all assays were analyzed by ALS Minerals in its North Vancouver laboratory (also ISO-certified) in the second half of the year. In the same year, the type of blank material used was changed to unaltered granodiorite rock collected from an outcrop located 10 km SW of the mine, the E-Hurley Blank. This change was made to provide a blind check on contamination in the crushing and pulverization stage. All of the blank assays were within the acceptable limit. Three results for the certified standards were outside of the acceptable limits. In one case, it appeared that the wrong standard may have been placed in the bag instead of the intended standard (the result was within the acceptable limits for the incorrect standard). Another case involved one batch where the samples had insignificant gold results, so the batch was not re-assayed. In the third case, the results for internal lab standards were all within the failure limit, so the batches were not re-assayed.

Also in 2011, 10 pulps from the drill core samples were submitted to another independent lab laboratory (Acme, Vancouver, BC), and 15 coarse rejects from drill core samples assayed for metallic sieve method (11.2% of all metallic samples) were also sent to Acme for metallic screen analysis. The results from Acme were relatively similar to Eco-Tech, although there was less variation in the pulps (90% within ±43%) compared to the coarse reject metallic assays (86% within ±44.4% of original). This was expected due to the coarse nature of the gold mineralization which is caused by the nugget effect.

In 2012, a total of 20 certified standards and 19 blanks were submitted with the drill core for analysis at ALS Minerals Ltd. in North Vancouver, BC. Of the 5 E-Hurley blanks analyzed, no samples were over the failure limit. Due to a low supply of E-Hurley blanks, certified pulp blanks were used as a temporary replacement. There were 15 samples of CDN-BL-6 blank pulps. No failures were recorded. None of the 20 certified standards analyzed were outside the control limits. The zero failure rate is a good indication that ALS Minerals' QA/QC preparation and analysis procedures are effective in producing accurate and confident results.

In 2013, a total of four certified standards and three blanks were submitted with the drill core for analysis at SGS Minerals Ltd in Burnaby, BC. Of the four certified standards analyzed, two samples were within the control limits and two standards returned results 57 outside the limits by 14% and 21%. The Blanks were all within the acceptable ranges. The overall results for the QA/QC for the 2013 drilling assays are deemed acceptable.

For the 2014 drilling program, a total of seven certified standards and three blanks have been sent to Met-Solve Analytical from Langley, BC. All blanks were within the two standard deviations, while one 4.68g gold standard returned with 22% less (allowable deviation would have been 6%).

The 2015 drilling had 141 standards submitted of which 35 were the E-Hurley blanks. None of the blank assays reported outside of the allowable deviation. Also, only 5 of the certified standards were slightly outside of the allowable deviation of 6.6-8.6% depending on the standard with the range being 7-9% mostly above the certified value.

Repeat check assays for the 2014-2015 drilling on pulp material have been sent to SGS labs (17 samples, 5% of the total core samples) and returned overall reproducible values averaging 7.4% in variation. The correlation coefficient is 0.8139. Repeat check samples for the 2014-2015 drilling on 20 metallic screen samples of reject material by Met-Solve, SGS and one sample by ALS as a second repeat on the same sample have revealed a slight skew towards higher grades at the Met-Solve lab compared to ALS above 3 gpt Au in a sample. The correlation coefficient is still relatively high for a nuggety gold deposit with 0.7233.

It is the author's opinion that the drill core sample preparation, security, and analytical procedures were adequate for the nature of this program, and that the quality of the drill core assay results is sufficient for the purpose of the program. However, irrespective of the nugget nature of the gold, there are wide variations with respect to the QA/QC data which require continuous monitoring and improvement. An annual audit is recommended, and should include both the external and internal laboratory facilities and procedures.

6.3.2 MINE SAMPLE QA/QC

Samples collected underground (chip and muck samples) were routinely analyzed at the Company's on-site assay laboratory until 2012 because this provides the quickest turnaround time for assay results. The mine lab is not certified and is not operated by a certified assayer. Procedures and methods were established by a consultant and are followed by personnel that were trained on-site to conduct gold assaying. The samples were analyzed by fire assay method using a gravimetric determination. The standard sample weight used

for fire assays is one assay ton (29.166 g). Pulp and reject portions of a number of samples are sent to external labs for checks on results.

In 2012, the Bralorne onsite lab was shut down due to lead contamination. SGS was then the main lab used in 2013 for both development as well as drill core sampling. In 2014 and 2015, Met-Solve Analytical out of Langley, BC, has been the main lab, with ALS being a check lab.

Routine quality control measures for mine samples include re-assay of a percentage of the samples, and samples containing anomalously high gold contents, at a commercial laboratory. Blanks and certified standards are inserted into the sample streams at a frequency of 5% each. Metallic assays are routinely carried out on all on chip samples of quartz veins, and on rejects from samples with very high gold content. For the assays conducted at the mine assay laboratory, check assays were also conducted on pulps and rejects at commercial labs.

Underground chip sample results are initially entered into an MS Access database. Digital drafting of the results is completed using Surpac[™] software.

Underground muck sample results are monitored on a daily basis as development proceeds, and averages are calculated and reviewed bimonthly. The assay records are maintained in digital format in the mine assay laboratory.

In 2010, 336 QA/QC samples were submitted along with routine underground chip and muck samples for analysis. Of these 167 were certified standards and 169 were blanks. The blanks included 12 certified blank pulp samples, and 157 samples of unaltered granodiorite rock collected from an outcrop located near the mine. The samples were assayed by standard fire assay method using one assay ton, or by the metallic screen fire assay method.

A total of 45 out of the 157 (28.7%) granodiorite blank results in 2010 exceeded the failure limit, which was set at 3 times the detection limit of the analytical tool or 0.03 ppm (g/t) for the Bralorne laboratory. A total of 36 blanks were analyzed at Eco Tech and 26 of these failed the criteria for a failure rate of 72.2%. Of the 12 certified pulp blank analyses, 2 failed the acceptable limits (16.7%). These failures are attributed to issues with sample preparation at the Bralorne laboratory, since the samples were prepared to the pulp stage by the Bralorne lab and sent for analysis at Eco Tech when there was a malfunction with the Bralorne assay furnace. The results of blank analyses suggest cross contamination may be a problem at the Bralorne lab. For 2010, the results for analyses of 6 different standards show failure rates ranging from 0 to 18.2% for analyses. Most of the failures were slightly out of the acceptable range.

Several rounds of duplicate (check) analyses were also performed in 2010. First, 170 repeat analyses of sample pulps from the Bralorne mine lab were re-analyzed at Eco-Tech. The results are quite variable but show good correlation and a mean difference of Eco Tech compared to Bralorne of -1.8 grams per ton gold. Next, a total of 80 pulps prepared by Bralorne for analysis by the metallic sieve method were re-analyzed at Eco-Tech. These show low variability, good correlation and a mean difference of Eco Tech compared to Bralorne of 1.8 grams per ton gold. Repeat analyses of pulps at the Bralorne lab also show good correlation and low variance, but slightly higher variance than repeat analyses of pulps at Eco Tech lab. Also, a total of 37 pairs of coarse reject re-split samples were analyzed by the metallic sieve method at the Bralorne mine lab and at Eco Tech lab. The results show high variability but good correlation, and also show that the difference between the re-splits at the same lab is greater than the difference between different labs. Re-splits of coarse rejects, from samples submitted to the Bralorne lab for metallic sieve analysis and re-analysis at Eco-Tech lab show reasonable correlation but high variation. From these tests it is concluded that the coarse nature of the gold causes high variation between re-splits from coarse rejects and that this variability is common to the Bralorne and the commercial lab. The low variability of the re-analysis of pulps demonstrates that the mine site lab is not biased and can produce assay results that are comparable to those from the commercial lab.

For 2011, a total of 128 granodiorite blank samples were submitted at a frequency of 5% to the Bralorne assay lab with the mine chip and muck samples. Of these, 32 exceeded the failure limit of 0.03 ppm. In addition, 137 standards were analyzed at the Bralorne lab with mine samples a frequency of 5% and 11 of the results were well outside the control limits. The results point to cross contamination and possible sample mix ups. Since these results are not good, discussions with the lab personnel have been made and modifications to the lab procedures are being implemented to improve organization and cleanliness.

Re-analysis of 10% of the Bralorne lab samples in 2011 at Eco Tech Laboratories, including both pulps and coarse rejects, shows reasonable correlation especially at lower gold concentrations (<25 g/t gold). The higher variances at high grade are attributed to the coarse nature of the gold mineralization.

Overall, the QA/QC results for the mine laboratory assays show no systematic errors and results are generally comparable to the commercial labs. However, the variability of the mine lab duplicate results is greater than that of the commercial labs, and there are several instances where the standards and blank results exceed acceptable limits. Overall the results are deemed acceptable for the purpose of directing on-going development.

However, there remains room for improvement. It is recommended that the company attempt to source a certified assayer on-site and attain certification for the on-site assay laboratory. An annual audit, both of the external and internal laboratory facilities and procedures is recommended. As of the date of this report, the on-site laboratory is not functioning due to issues related to elevated lead values in one of the staff's blood. Apart from the obvious concern the mine has for the worker, all efforts must be focused on rectifying this issue and resume operation, safely and in an environmentally responsible manner.

In 2012, a total of 122 certified standards and 127 blanks were submitted with the drill core for analysis at ALS Minerals and SGS Minerals. Of the 127 E-Hurley blanks analyzed, 5 were over the failure limit. This is a failure rate of 3.9%. Three samples tested at ALS Minerals failed and two samples tested at SGS failed. Blank E-Hurley supply had run out therefore they were replaced with "pulp" blanks, CDN-BL-4 and CDN-BL-6. The use of pulp blanks is not ideal and once weather conditions improved, more E-Hurley blanks were obtained. CDN-BL-4 had no failure (0/6) for the period, a failure rate of 0%. CDN-BL-6 had four failures (4/68), a failure rate of 5.9%. The very low failure rate is a good indication that ALS Minerals' and SGS Minerals' QA/QC preparation and analysis procedures are effective in producing accurate and confident results.

In 2013, a total of 88 blanks were analyzed (86 rock and 2 pulp) at SGS Minerals. Of the 86 E-Hurley blanks analyzed, 5 were over the failure limit. This is a failure rate of 5.8%. A failure rate below 5% is acceptable. CDN-BL-6 pulp blank was used in two samples. No failures were observed. These samples were prepared when the mine had a low supply of E-Hurley blank rocks. There are currently no plans to use the pulp as the E-Hurley blank rocks are a better testing blank for QA/QC program, as it includes testing the preparation stage before analysis. For the standard pulps, 1 of the 73 standards analyzed were outside the control limits. This is a failure rate of 4.1%. No major anomalies were observed in the results.

In 2014, a total of 176 QA/QC samples have been submitted of which 86 have been blanks and 90 certified standards. 17 of the blanks have been outside of the allowed deviation, most by a small margin while there are at least three samples which were 2-3 times the upper limit. Of the certified standards there were 16 samples outside of the allowed deviations, mostly within 7-10%, while two samples showed less than the certified standard (-17% and -24%, respectively).

In 2015 no development on stopes, drifting on veins, or raising has occurred and the underground operations had been shut down.

7.0 FIRST NATIONS CONSULTATION

First Nations in the area of the proposed work have been consulted with on a number of occasions and members of the public have been consulted.

1992 - The first Open House was held in Gold Bridge October 14, 1992 and in Lillooet on October 15, 1992 from 2pm – 9pm. During this presentation, one hundred and fifty-eight people supported the project, nine people were undecided and one person opposed the project. A detailed report was filed with Mr. Brian Braidwood, project Evaluation Coordinator, Mine Development Assessment Branch, Victoria.

1992 - Consultations with First Nations and the Public were also carried out in 1992 as described in section 26 of the 1995 Hallam Knight report.

2005 - Engagement with the St'at'imc Chief council to address a formal communications routes to address the needs of a consultation process.

2008 - Consultations with First Nations on the BK underground development plan was also carried out by Grant Paul in 2008. Grant had visited all the bands and presented Bralorne's plan of operations and reported directly to Bruce Hupman in Kamloops. Summary of consultation work is available.

2010 – Letter sent to Mike Leach, St'át'imc Chiefs Council describing exploration program and permit status.

2011 - The 2011 Consultation Report submitted by Bralorne for the mill effluent discharge permit in 2010 (PE 14480) includes documentary evidence of public advertisements and consultations with various individuals and groups, as well as notices given to six government referral agencies and a record of phone calls and email correspondence.

The first consultation period was in 1992 with First Nations and the Public as described in section 26 of the 1995 Hallam Knight report supplied with the original application for the Bralorne mine permit. An archaeological study was done in 1994 by Antiquus Archaeological Consultants Ltd. Their report was also part of the 1995 Hallam Knight Piesold report. Consultations with First Nations on the BK underground development plan were also carried out by Grant Pauls in 2007 and 2008. Grant visited all the bands and presented Bralorne's plan of operations and reported directly to Bruce Hupman in Kamloops. For the current program of work underway since 2011, three First Nations bands have declared territory in the Bralorne Mine Area, including the Xwisten, Shalalth and N'Quatqua. Representatives are involved in Quarterly Environmental Monitoring Board meetings which is a requirement of the mill Effluent Discharge Permit PE- 14480.

Bralorne has also retained advisors specialized in First Nations negotiations to meet with the First nations and discuss other benefits that Bralorne can provide. These negotiations are on-going periodically. There is no reason to believe that these negotiations will not be completed in a manner satisfactory to all parties.

Discussions are also occurring between the British Columbia (BC) Government and the First Nations to establish an agreement for an IBA that will provide benefits to them. It is not known when this agreement will be completed or what the terms of this agreement is likely to be. This agreement between the BC Government and the First Nations is not expected to affect the overall financial benefits that Bralorne will realize from the operation since funds that are paid to the First Nations under such an agreement are derived from government funds paid as corporate taxes by Bralorne.

Cultural and Heritage Resources

There are no known cultural heritage resources or protected heritage property as defined under the Mineral Tenure Act in the areas where the work is proposed.

An archaeological study was done in 1994 by Antiquus Archaeological Consultants Ltd. Their report can be found in appendix XI of the 1995 Hallam Knight Piesold report supplied with the original application for the Bralorne mine permit application.

8.0 MINERAL RESOURCE ESTIMATE

The Bralorne Mine has been a significant past producer of gold. In recent years the mine has operated intermittently at approximately 85t/day¹. It was placed back into production in April 2011 and Beacon Hill Consultants (1988) Ltd. completed a Preliminary Economic Analysis in 2012 however an updated resource estimate was authored with an effective date October 20, 2016. This updated Technical Report supersedes the Preliminary Economic Analysis ("PEA") which was authored by Beacon Hill Consultants (1988) Ltd. in 2012. The information contained in the 2012 PEA was based on the 2012 Mineral Resource Estimate. This information is now considered to be out of date due to this updated 2016 Mineral Resource estimate such that it can no longer be relied upon. The Project is no longer considered an advanced property for the purposes of NI 43-101, as the potential economic viability of the Project is not currently supported by a Preliminary Economic Assessment, Pre-Feasibility Study or Feasibility Study.

Mineral resource estimates at the Bralorne property are typical of gold vein deposits characterized by high nugget-effect. The classification and reporting of mineral resources for these types of deposits are such that diamond drilling alone generally results in identification of Inferred Resources, and close-spaced in-fill drilling and underground development and/or bulk sampling/trial mining are required to define Measured and Indicated Resources. Vein type deposits are generally not well suited to geostatistical estimation (ordinary kriging) as drill spacing is not sufficiently dense to allow robust variogram modeling and a therefore a geometric estimation approach has been chosen.

The estimates described below are for Mineral Resources and are categorized as Measured, Indicated or Inferred. The classification is according to the CIM Definition Standards on Mineral Resources and Mineral Reserves, as adopted May, 2014. The estimates are not categorized as Mineral Reserves as they do not take into account mining outlines or mining recovery. However, a reasonable requirement of a minimum mining width is incorporated in the estimate by compositing assays to 1.2 metres (4 feet). The resources so not take into account dilution and mining losses which will be the subject of future studies.

The mineral resources are listed in Table 12.

CLASS	Measured			Indicated			Measured a	nd Indicat	ed	Inferred		
	Tons	Au opt	Au Ounces	Tons	Au opt	Au Ounces	Tons	Au opt	Au Ounces	Tons	Au opt	Au Ounces
51b FW	8,294	0.26	2,176	33,466	0.20	6,596	41,760	0.21	8,772	147,691	0.19	28,785
51bFW/HW				26,717	0.62	16,639	26,717	0.62	16,639	39,072	0.38	14,828
Alhambra	15,713	0.27	4,313	16,462	0.26	4,259	32,175	0.27	8,572	10,454	0.19	2,001
BK	21,915	0.46	10,153	50,501	0.33	16,822	72,416	0.37	26,975	50,430	0.16	8,064
BK-9870	5,754	0.53	3,058	7,327	0.27	1,986	13,081	0.39	5,044	2,289	0.23	531
BKN				37,546	0.36	13,569	37,546	0.36	13,569	46,972	0.30	14,007
Prince										12,790	0.17	2,138
Shaft				41,300	0.28	11,432	41,300	0.28	11,432	25,781	0.27	6,994
Taylor				15,455	0.16	2,510	15,455	0.16	2,510	23,010	0.22	5,097
TOTAL	51,676	0.38	19,701	228,774	0.31	73,813	280,450	0.32	93,514	358,489	0.22	82,445

Table 11: Mineral Resource for Bralorne Project

Mineral resources which are not mineral reserves do not have demonstrated economic viability. The estimate of mineral resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues. The quantity and grade of reported Inferred resources in this estimation are uncertain in nature and there has been insufficient exploration to define these Inferred resources as an Indicated or Measured mineral resource and it is uncertain if further exploration will result in upgrading them to the Indicated or Measured mineral resource category.

The mineral resource estimate is classified in accordance with the Canadian Institute of Mining, Metallurgy and Petroleum's "CIM Definition Standards - For Mineral Resources and Mineral Reserves" incorporated by reference into National Instrument 43-101 "Standards of Disclosure for Mineral Projects".

The cut-off grade chosen for reporting resources was 3.43 g/t (0.1 opt) Au which is based on a gold price of US\$1,300, gold recovery of 90% and mining, processing and G&A costs of \$110, \$45 and \$30, respectively.

It was determined that the 1.2 m (4') composite lengths offered the best balance between supplying common support for samples and minimizing the smoothing of the grades. The 1.2 m (4') sample length also was consistent with the distribution of sample lengths within the mineralized domains.

The method employed to address outlier grades was to limit the range of influence for gold values greater than 102.9 g/t (3 opt) to 7.6 meters (25 feet), which equates to the adjacent, adjoining two blocks. Outside of this range, the gold values are capped to 102.9 g/t (3 opt).

¹ All measurements and weights are imperial unless noted otherwise. All funds are Canadian dollars unless noted otherwise.

The estimation methods used for each of the nine veins was substantially the same. Mineral resources were estimated by inverse distance and verified by means of nearest neighbor and ordinary kriged methods, in addition to swath plot comparisons of estimates and visual inspections.

The Block Models used for estimating the resources were orthogonal and non-rotated with the exception of the Alhambra and the 51b veins which are reflective of the orientation of each deposit. The block size chosen was $4.88 \text{ m} \times 1.22 \text{ m} \times 4.88 \text{ m}$ ($16' \times 4' \times 16'$) for all models with the exception of the 51b veins has model dimensions of $6.1 \text{ m} \times 6.1 \text{ m} \times 1.2 \text{ m}$ ($20' \times 20' \times 4'$).

The search strategy employed for all zones was using inverse distance squared (ID2) as the interpolator, using a 61 m (200') omnidirectional search with a minimum of 3 composites, a maximum of 9 and a maximum of 3 composites per drillhole.

The average bulk dry density for the mineralized vein is 0.378 m³/tonne (12.1 ft³/ton).

Solids volumes have been created of the mined-out areas that were accounted for and extracted from the resource calculation.

Cut-off grades were applied to satisfy the condition of reasonable prospects for eventual economic extraction and were calculated using an estimate of costs, a gold price of US\$1,300/oz and metallurgical recovery.

Classification of resources was based on the Canadian Institute of Mining (CIM) definition standards, where distance to nearest composite was used as a guide and measured resources were within 7.6 m (25 ft), indicated within 15.2 m (50 ft) and inferred within 30.5 m (100 ft). Final classification of resources was based on the Canadian Institute of Mining (CIM) definition standards, which dictates that continuity must be demonstrated. The spacing distances are intended to define contiguous volumes, and they should allow for some irregularities due to actual drill hole placement. The final classification volume results were smoothed manually to come to a coherent classification scheme.

9.0 SUPPORT OF EXPLORATION AND DEVELOPMENT WORK

Supporting work carried out as part of the development and exploration work from included the construction of an access roads and drill sites. The access roads were for the purpose of accessing the BK Mine Portal and accessing drill sites for several drill programs in the BK Mine area. Table 12 summarizes the support work completed.

Table 12: Summary of support work completed

Name	Work Type	Size (m/m2)
BK Mine Access Road	Improvements to existing road	1165.3m
BK Mine Surface Drilling Access Roads	New road construction	1554.1m
Bralorne Mine Surface Drilling Access Roads	New road construction	103.3m
BK Mine Surface Drilling Sites	New drill site construction	969m² (21 sites)
Bralorne Mine Surface Drilling Sites	New drill site construction	97m² (1 site)
BK Mine Surface Drilling Sites	Re-construct previous drill site	138m² (3 sites)

Improvements to the BK Mine Access road were carried out in 2009, whereby the existing trail was widened to 7-8 m and re-surfaced using locally sourced material. The purpose of the work was to give truck and heavy machinery access to the site of the BK Mine portal. Work was carried out using a D6 Cat dozer and a 20 tonne excavator.

The BK mine surface drilling access roads were constructed in 2008 and have been used for drill site access up until the end of the 2011 surface drilling program. The purpose of the work was to give truck and heavy machinery access to the drill sites and water supply sites. The roads were approximately five metres wide and were constructed using a D6 Cat dozer and a 20 tonne excavator.

The Bralorne mine surface drilling access road was constructed in 2012. The purpose of the work was to give truck and heavy machinery access to the drill sites and water supply sites. The roads were approximately five metres wide and were constructed using a D6 Cat dozer and a 20 tonne excavator.

The Bralorne mine surface drilling sites were constructed in the period from 2008 to 2011. The purpose of the work was to create a level work hardstand for the drill to be positioned. Three of the drilling sites were reconstructed over the 2009-2011 period after the initial sites were rehabilitated. Each drill site was approximately 46m² in size and was constructed using a D6 Cat dozer and a 20 tonne excavator.

The Bralorne mine surface drilling sites were constructed in 2014 and 2015. The purpose of the work was to create a level work hardstand for the drill to be positioned. Each drill site was approximately 46m² in size and was constructed using a D6 Cat dozer and a 20 tonne excavator. Once drilling has been completed, the drill sites are dismantled and the area reclaimed.

A core storage facility is located adjacent to the tailing storage facility 1.5km from the mine site. This core storage facility is approximately 23 metres long and 37 metres wide, it consists of covered core trays on wooden pallets. However, during 2015, core has been systematically relocated to the mine site adjacent to the offices for improved access and categorization.

The following table (Table 13) shows the itemized project costs apportioned for the 2014 and 2015 period.

Table 13: Cost Statement

Exploration Work type Position / Personnel (Name)	Comment Field Days (list actual days)	Hours	Rate	Combined Pay		Totals
Mine Manager / M. McDonald	Jan. 3 - Jun. 13, 2014	Salary		\$62,591.13		
Mine Manager / L. Heichert	Jun. 23 - Bec. 22, 2014; Jan. 7 - Bec. 23, 2015	Salary		\$169,445,65		
Acting Mine Manager / J. Retzlaff	Jan. 3 - Dec. 22, 2014; Jan. 7 - Dec. 6, 2015 - Alternating L. Heichert	2855.00		\$170,587.50		
Acting Mine Manager / R. James	Jan. 3 - Dec. 22, 2014; Jan. 14 - Dec. 23, 2015 - Alternating L. Heichert		\$101,891.40	\$203,782.79		
Shift Boss / E. Andre	Jan. 3 - Dec. 16, 2014	1973.00		\$115,928.40		
Bhift Boss / T. White	Aug. 31 - Dec. 8, 2014	643.00		\$37,964.80		
JG Miner / J. MacNeil	Jul. 1 - Dec. 9, 2014; Jan. 7 - Apr. 15, 2015	2018.25		\$122,563.39		
JG Miner / B. Magennis	Jan. 3 - Dec. 9, 2014; Jan. 7 - Nov. 8, 2015	2570.00	\$64.75	\$164,270.10		
JG Miner / J. Burke	Aug. 18 - Dec. 9, 2014; Jan. 7 - Dec. 22, 2015	1720.00	\$61.24	\$105,490.01		
JG Miner / G. Daradios	Jan. 3 - Dec. 2, 2014	1985.00	\$54.44	\$108,068.74		
JG Miner / B. Hoch	Jan. 4 - Dec. 15, 2014	2206.75		\$103,864.00		
UG Miner / T. Westerby	Oct. 5 - Dec. 16, 2014; Feb. 4 - Apr. 9, 2015	1122.00	\$59.83	\$67,098.68		
UG Miner / K. Penner	Jan. 4 - Dec. 2, 2014	2214.50		\$110,182.82		
UG Miner / P. Torrao		1609.75				
	Jan. 29 - Sep. 20, 2014			\$81,179.12		
UG Miner / C. Fenton	Jan. 29 - Dec. 2, 2014	1935.00		\$92,907.29		
UG Miner / G. Rizzuto	Aug. 25 - Dec. 15, 2014	727.25		\$41,829.22		
UG Miner / M. Hall	Aug. 13 - Dec. 15, 2014	1588.75		\$90,902.29		
UG Miner / K. Thompson	Sep. 15, 2014 - Dec. 15, 2014	631.25	\$57.95	\$36,579.98		
UG Trammer / C. Doyon	Jan. 3 - Dec. 8, 2014; Mar. 23 - Apr. 7, 2015	2272.00	\$43.32	\$93,210.81		
UG Trammer / K. Vannice	Jan. 3 - Dec. 21, 2014; Jan. 7 - Feb. 3, 2015	1739.75	\$46.31	\$72,002.32		
UG Trammer / D. Pohl	Jan. 2 - Dec. 2, 2014	1827.75		\$63,067.90		
UG Trammer / B. Svarckopf	Sep. 12, - Dec. 16, 2014	530.50		\$18,509.25		
UG Trammer / J.C. Tremblay	Apr. 24 - Apr. 26, 2014; Jun. 10 - Nov. 18, 2014	650.00		\$24,249.68		
UG Timberman/Miner / J. Kartar	Jan. 3 - Feb. 10, 2014; Jul. 28 - Dec. 16, 2014; Jan. 14 - Dec. 17, 2015	1860.75		\$92,512.59		
Surveyor / L. Eidem	Jan. 3 - Dec. 19, 2014; Jan. 6 - April 15, 2015; (ad-hoc after Apr. 2015)	3477.00		\$170,424.61		
Operator / D. James	Jan. 3 - Dec. 16, 2014; Jan. 7 - Dec. 31, 2015	2938.75		\$113,172.20		
Mechanic / K. Tiessen	Dec. 1 - Dec. 04, 2015	40.00	\$48.75	\$1,950.00		
Mechanic / R. Grant	Jan. 13 - Nov. 29, 2014	818.50	\$45.65	\$37,368.24		
Electrician / J. Bockhodt	Jan. 7 - Dec. 17, 2014; Jan. 7 - Jul. 5, 2015	3060.00		\$140,855.66		
Geologist / E. Connolly	Jan. 3 - Dec. 22, 2014; Jan. 6 - May 20, 2015	3358.00		\$158,037.81		
Geologist / S. Ah Fat		1461.00		\$50,505.50		
	Jan. 10, 2014 - Sep. 10, 2014					
Geologist / S. Ngindi	Sep. 29 - Nov. 30, 2014	463.50		\$16,319.16		
Geologist / P. Despotovic	Jan. 6 - Dec. 31, 2015	Contract				
Geotech / R. Allen	Jan. 19 - Apr. 20, 2015	529.75	\$26.98	\$14,290.28		
Geotech / T. Cowley	Mar. 3 - Apr. 15, 2015	320.50	\$26.85	\$8,606.00		
Environmental Consultant / C. Hopp	Jan. 3 - Dec. 22, 2014; Jan. 7 - Dec. 23, 2015	Contract	\$43,805.00	\$87,609.99		
Environmental Assistant / K. James	Jul. 2 - Dec. 14, 2015	767.50	\$15.61	\$11,982.76		
	TOTAL			\$3,121,125.67		\$3,121,125.67
	TOTAL			¥0,121,120.01		¥0,121,120.0
Remote Sensing	Area in Hectares / Enter total invoiced amount or list personnel		T . 1		AdE 070 47	
Hemote Sensing Aerial Photography / DEM	670 ha; Accuas Services Inc.		Total		\$15,678.47	
Aerial Photography / DEM	670 ha; Accuas Services Inc.				\$15,678.47	\$ 15,678.4
Aerial Photography / DEM Geochemical	670 ha; Accuas Services Inc. Number of Samples		Total		\$15,678.47 Subtotal	\$ 15,678.4
Aerial Photography / DEM	670 ha; Accuas Services Inc.				\$15,678.47	\$15,678.4
Aerial Photography / DEM Geochemical	670 ha; Accuas Services Inc. Number of Samples		Total		\$15,678.47 Subtotal	\$15,678.4
Aerial Photography / DEM Geochemical Drilling/Underground	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5		Total \$273,347.89		\$15,678.47 Subtotal \$273,347.89 \$775.95	-
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 9 Pothier Enterprises Ltd. (Blades and Dressing Sticks)	4,818	Total \$273,347.89 Total		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84	-
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. Septimer Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres	4,818 meters	Total \$273,347.89 Total		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal	-
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface)	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. : Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m	4,818	Total \$273,347.89 Total		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84	-
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 3 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd.	4,818 meters 7628.5	Total \$273,347.89 Total Rate		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83	•
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Drilling (Surface) Core Boxes Geotechnical Drilling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 9 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a	4,818 meters 7628.5	Total \$273,347.89 Total Rate		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63	•
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 3 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd.	4,818 meters 7628.5	Total \$273,347.89 Total Rate		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$893.19	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Drilling (Surface) Core Boxes Geotechnical Drilling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 9 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a	4,818 meters 7628.5	Total \$273,347.89 Total Rate		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Dulling Supplies	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downtre Drilling Ltd. (as ordered by ministry, combined with piezo installation a	4,818 meters 7628.5	Total \$273,347.89 Total Rate		\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$893.19	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 9 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054, 30 m; 2015:25 holes, NQ2 6,574, 23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd.	meters 7628.5 at Tailings Sto	Total \$273,347.89 Total Rate prage Facility)	\$/ metric unit	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration)	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Dilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify	meters 7628.5 at Tailings Sto	Total \$273,347.89 Total Rate prage Facility) tonnes or meters	\$/ metric unit	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes)	meters 7628.5 at Tailings Sto tons or feet 20,954.0	Total \$273,347.89 Total Rate orage Facility) tonnes or meters 19,049.09	\$/ metric unit \$99.00	\$15,678.47 Subtotal \$273,347.69 \$775.95 \$274,123.84 Subtotal \$19,546.63 \$28,154.63 \$629,309.49 Subtotal \$1,885,660.00	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 9 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015;25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts)	meters 7628.5 at Tailings State tons or feet 20,954.0 2,986.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$19,546.83 \$28,154.63 \$28,154.63 \$893.19 \$623,909.49 Subtotal \$1,885,860.00 \$1,374,300.53	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054, 30 m; 2015; 25 holes, NQ2 6,574, 23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x:11t drifts) Raising (3x:11t drifts)	meters 7628.5 at Tailings Sto tons or feet 20,954.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13	\$/ metric unit \$39,00 \$1,510.00	\$15,678,47 Subtotal \$273,347,89 \$775,95 \$274,123,84 Subtotal \$581,314,84 \$19,546,83 \$893,19 \$629,909,49 Subtotal \$1,885,860,00 \$1,374,300,53 \$213,676,99	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Dritting (5x11t drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.)	meters 7628.5 at Tailings State tons or feet 20,954.0 2,986.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$476,751.66	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety	meters 7628.5 at Tailings State tons or feet 20,954.0 2,986.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.69 \$775.95 \$274,123.64 \$19,546.63 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Dritting (5x11t drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.)	meters 7628.5 at Tailings State tons or feet 20,954.0 2,986.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$476,751.66	\$15,678.4 \$274,123.8 \$629,909.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety	meters 7628.5 at Tailings State tons or feet 20,954.0 2,986.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.69 \$775.95 \$274,123.64 \$19,546.63 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66	\$274,123.8
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Dilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro	meters 7628.5 at Tailings Stot tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,865,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$22,643.95 \$4,110,331.79	\$274,123.8 \$629,909.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify	meters 7628.5 xt Tailings Stot tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.69 \$775.95 \$274,123.84 Subtotal \$19,546.83 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79	\$274,123.8 \$629,909.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Post-Drilling	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015;25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Clarify Stifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator -	meters 7628.5 xt Tailings Stot tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$19,546.83 \$28,154.63 \$893.19 \$623,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909.17	\$274,123.8 \$629,909.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015:25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Dilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$12,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40	\$274,123.8 \$629,909.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development	670 ha; Accuas Services Inc. Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015;25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Clarify Stifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator -	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$19,546.83 \$881,314.84 \$19,546.83 \$893.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$2,643.97 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92	\$274,123.8 \$629,909.4 \$4,110,331.7
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and Dressing Stocks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation and Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drilling (3x11 ft drills) Raising (5x6 ft traises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$12,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40	\$274,123.8 \$629,909.4 \$4,110,331.7
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x:11t drifts) Raising (3x:11t drifts) Raising (5x:61t raises), Incline Slots Explosives (Drica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate brage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.64 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,096.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909,17 \$236,234.40 \$824,977.92 \$1,063,121.49	\$274,123.8 \$629,909.4 \$4,110,331.7
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5709 Drill core assays and Dressing Stocks) No. of Holes, Size of Core and Metres 2014:10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation and Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drilling (3x11 ft drills) Raising (5x6 ft traises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$476,751.66 \$75,098.65 \$4,170,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49	\$274,123.8 \$629,909.4 \$4,110,331.7
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x:11t drifts) Raising (3x:11t drifts) Raising (5x:61t raises), Incline Slots Explosives (Drica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate brage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.64 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,096.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909,17 \$236,234.40 \$824,977.92 \$1,063,121.49	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Exploration Water Treatment Accommodation & Food Camp, Meals, & Accommodations	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x:11t drifts) Raising (3x:11t drifts) Raising (5x:61t raises), Incline Slots Explosives (Drica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate brage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.65 \$4,170,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49	\$274,123.8 \$629,909.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Drica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager.	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$19,546.83 \$28,154.63 \$28,154.63 \$893.19 \$623,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40 \$24,977.92 \$1,063,121.49 \$304,490.21	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x:11t drifts) Raising (3x:11t drifts) Raising (5x:61t raises), Incline Slots Explosives (Drica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate brage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$581,314.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$476,751.66 \$75,098.65 \$75,098.65 \$4710,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.21 \$304,490.21	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Orilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Drica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager.	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 Subtotal \$19,546.83 \$28,154.63 \$28,154.63 \$893.19 \$623,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40 \$24,977.92 \$1,063,121.49 \$304,490.21	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office Equipment Rentals	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015:25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drilting (Sx11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orico Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager. All charges related to the field office (telephone, supplies, maintenance)	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate rage Facility) tonnes or meters 19,043.09 910.13 309.68 Rate Variable Total Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.21 \$1304,895.48 \$184,895.48	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Dther Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office Equipment Rentals	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Drica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager.	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate prage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,865,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.65 \$26,44.00 \$4,170.331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.21 \$184,895.48 \$184,895.48 \$17,027.98	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office Equipment Rentals Cat 6 Dozer for drill moves	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015:25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drilting (Sx11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orico Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager. All charges related to the field office (telephone, supplies, maintenance)	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate rage Facility) tonnes or meters 19,043.09 910.13 309.68 Rate Variable Total Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.21 \$1304,895.48 \$184,895.48	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Dther Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Drilling Trivironmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office Equipment Rentals Cat 6 Dozer for drill moves	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015:25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drilting (Sx11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orico Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager. All charges related to the field office (telephone, supplies, maintenance)	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate rage Facility) tonnes or meters 19,043.09 910.13 309.68 Rate Variable Total Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,865,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.65 \$26,44.00 \$4,170.331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.21 \$184,895.48 \$184,895.48 \$17,027.98	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Dther Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Orilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office Equipment Rentals Cat 6 Dozer for drill moves Freight	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015;25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stopping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager. All charges related to the field office (telephone, supplies, maintenance) Tommy Hancock Cat 6 dozer rental (Watson Bar Ranch Ltd.)	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate rage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$833.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.27 \$304,490.21 \$184,895.48 \$17,027.98 \$17,027.98	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Other Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Orilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054,30 m; 2015:25 holes, NQ2 6,574,23 m Robertson Manufacturing Ltd. Downrite Drilling Ltd. (as ordered by ministry, combined with piezo installation at Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drilting (Sx11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orico Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager. All charges related to the field office (telephone, supplies, maintenance)	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate rage Facility) tonnes or meters 19,043.09 910.13 309.68 Rate Variable Total Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$893.19 \$629,909.49 Subtotal \$1,865,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.63 \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.21 \$184.895.48 \$17,027.98 \$17,027.98 \$17,027.98	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2 \$184,895.4
Aerial Photography / DEM Geochemical Drilling/Underground Core Saw and Supplies Drilling Diamond Drilling (Surface) Core Boxes Geotechnical Drilling Drilling Supplies Dther Operations (Underground Exploration) Bulk Sampling Underground Development Power to BK Portal Reclamation Post-Orilling Environmental Monitoring Water Treatment Accommodation & Food Camp, Meals, & Accommodations Miscellaneous Field Office Equipment Rentals Cat 6 Dozer for drill moves Freight	Number of Samples 1509 Drill core assays and 3309 Underground assays (Au Fire Assay +/- Met. 5 Pothier Enterprises Ltd. (Blades and Dressing Sticks) No. of Holes, Size of Core and Metres 2014: 10 NQ2, 1,054.30 m; 2015:25 holes, NQ2 6,574.23 m Robertson Manufacturing Ltd. Downrite Dilling Ltd. (as ordered by ministry, combined with piezo installation a Deakin Equipment, Reflex Instruments, Acumen Machine Ltd. Clarify Stoping (variable width shrinkage stopes, value in tonnes) Drifting (3x11ft drifts) Raising (5x6 ft raises), Incline Slots Explosives (Orica Canada Inc.) Health & Safety BC Hydro Clarify Reclamation of drill sites and roads-costs for seeds and external excavator - Water Sampling, Toxicity, Geochemistry Water Treatment Plant (Tiger Purification Systems and Evoqua Water Techno Rates per day Meals, heating, and accommodation for workers, motel for mine manager. All charges related to the field office (telephone, supplies, maintenance) Tommy Hancock Cat 6 dozer rental (Watson Bar Ranch Ltd.)	meters 7628.5 at Tailings Sta tons or feet 20,954.0 2,986.0 1,016.0	Total \$273,347.89 Total Rate rage Facility) tonnes or meters 19,049.09 910.13 309.68 Rate Variable Total Total Total	\$/ metric unit \$39,00 \$1,510.00	\$15,678.47 Subtotal \$273,347.89 \$775.95 \$274,123.84 \$19,546.83 \$28,154.63 \$833.19 \$629,909.49 Subtotal \$1,885,860.00 \$1,374,300.53 \$213,676.99 \$478,751.66 \$75,098.66 \$82,643.95 \$4,110,331.79 Subtotal \$1,909.17 \$236,234.40 \$824,977.92 \$1,063,121.49 \$304,490.27 \$304,490.21 \$184,895.48 \$17,027.98 \$17,027.98	\$274,123.8 \$629,909.4 \$4,110,331.7 \$1,063,121.4 \$304,490.2

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12.0 STATEMENT OF QUALIFICATIONS

I, Garth Kirkham, P.Geo. of Kirkham Geosystems Ltd., in the city of Burnaby, in the Province of British Columbia, do hereby certify:

- 1. I am a graduate of the University of Alberta in 1983 with a B. Sc. I have continuously practiced my profession since 1988. I have worked on and been involved with many NI43-101 technical reports including Bralorne, Table Mountain, Monument Bay and Cerro Las Minitas.
- 3. I am a "Professional Geoscientist" in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.
- 4. I am the principal consulting geoscientist and owner of Kirkham Geosystems Ltd. and have supplied consulting services to Bralone Mines Ltd. since 2008. I have authored numerous NI43-101 reports for the company on the Bralorne Mine including the current technical report titled "NI 43-101 Technical Report" for the Bralorne Mine, Gold Bridge, British Columbia, Canada dated October 20, 2016 ("Technical Report") prepared for Avino Silver and Gold Mines Ltd., Vancouver, British Columbia, Canada.
- 5. I have visited the property many time over this period with the latest site being on October 7, 2016.
- 6. I am the author of this report entitled "Bralorne Project 2014-2015 Exploration and Development Work" dated March 31, 2017.

Dated at Burnaby, British Columbia, this 31st day of March, 2017.

"Garth Kirkham, P.Geo." [signed and sealed]

Garth Kirkham, P.Geo.

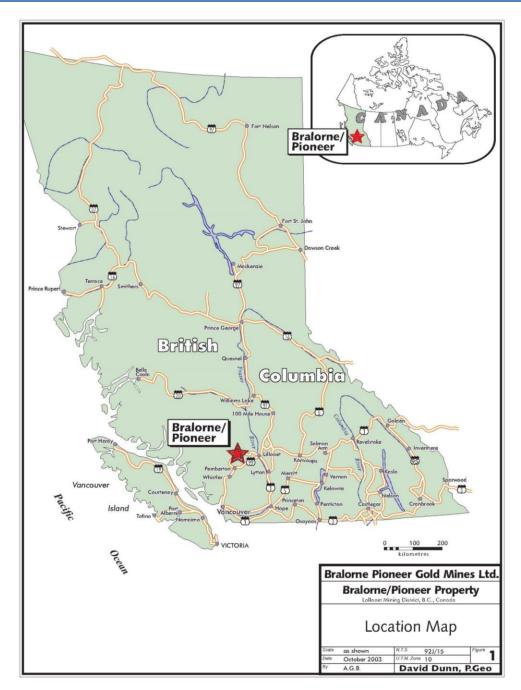


Figure 1: Location Map

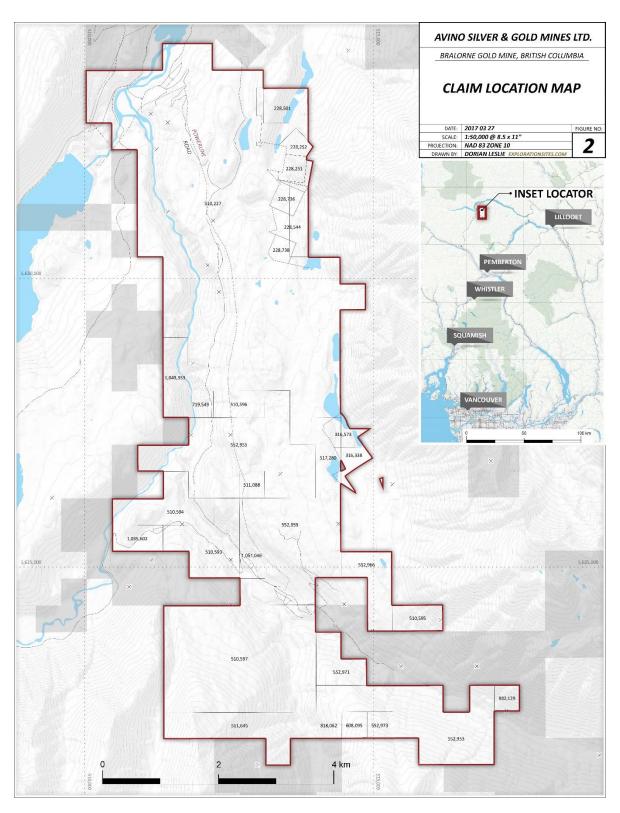


Figure 2: Bralorne Claims Map

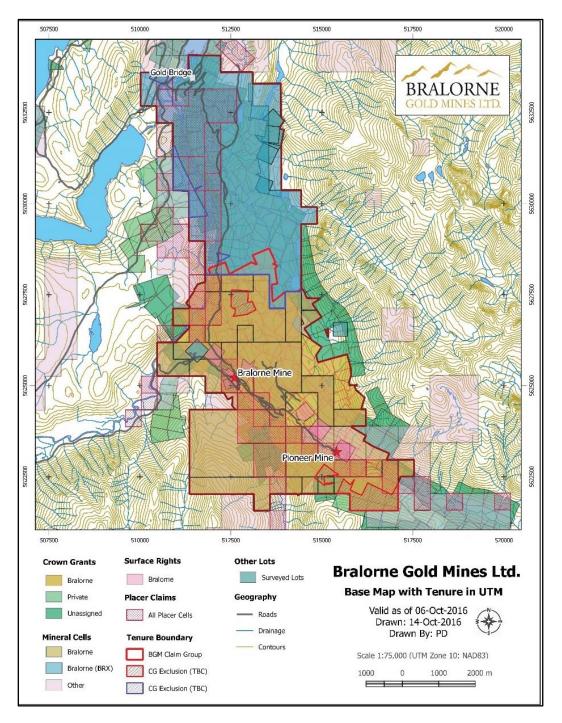


Figure 3: Bralorne Claims Map

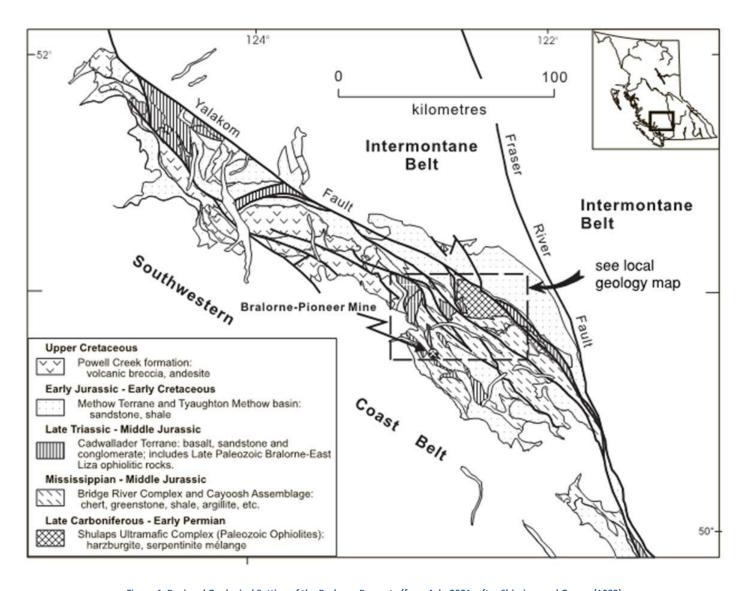


Figure 4: Regional Geological Setting of the Bralorne Property (from Ash, 2001; after Shiarizza and Garver (1995)

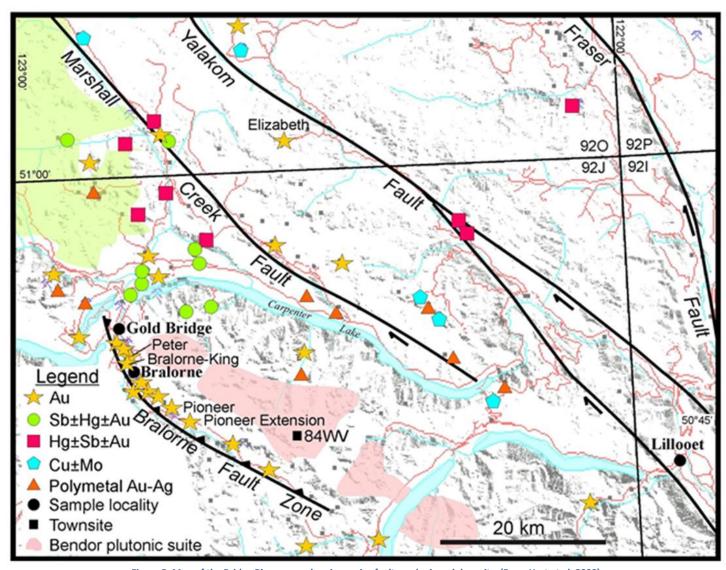
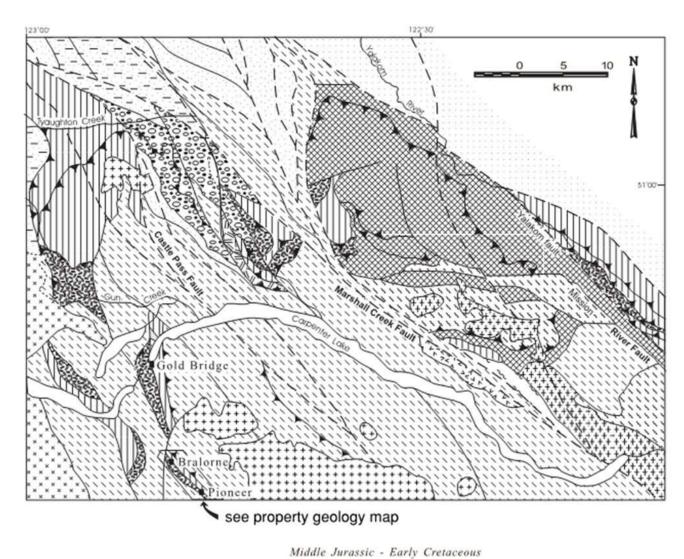


Figure 5: Map of the Bridge River camp showing major faults and mineral deposits. (From Hart et al. 2008)



	Millie Davidsic - Burry Cretaceons
Paleogene volcanic rocks	Relay Mountain Group: sandstone, shale Early Jurassic - Early Cretaceous
Plutonic Rocks Eocene (48-43 Ma) [Methow Terrane/Basin: sandstone, shale Late Triassic to Middle Jurassic
Rexmount porphyry Latest Cretaceous (69-67Ma)	Cadwallader Terrane
Late Cretaceous (92Ma)	Bridge River Accretionary Complex
Dickson McClure suite	Mississippian - Middle Jurassic Chert, greenstone, argillite
Early and/or Late Cretaceous	Bridge River Schists: biotite-quartz schist
Silverquick and Powell Creek formations: conglomerate, shale, volcanic breccia	Ophiolitic Assemblages
Early Cretaceous	Late Carboniferous - Early Permian Bralorne-East Liza Complex (greenstone and gabbro)
Taylor Creek Group: shale, conglomerate	Shulaps Ultramafic Complex (harzburgite, serpentinite mélange)

Figure 6: Local geological setting of the Bralorne property. (from Ash, 2001; after Shiarizza and Garver (1997)

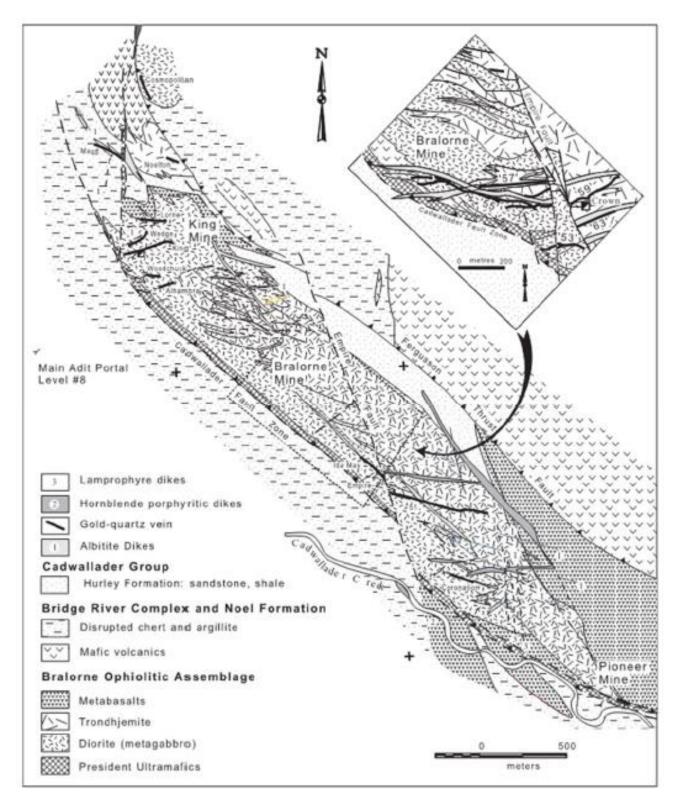


Figure 7: Geological map of the Bralorne property. (from Ash, 2001; after Leitch et al., 1991)

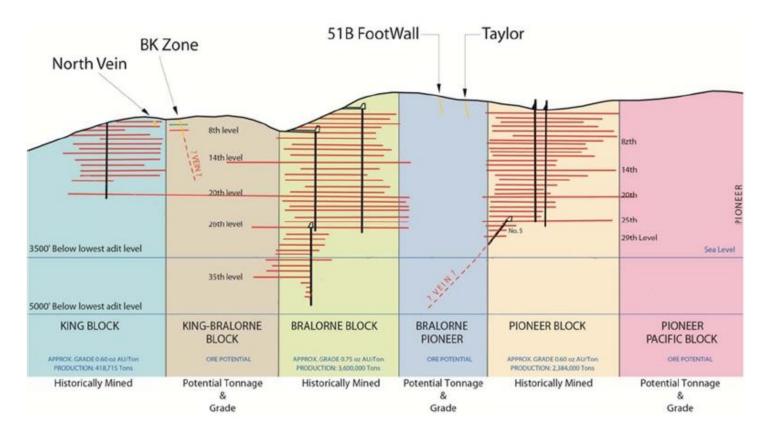


Figure 8: Schematic longitudinal section showing historic mines and exploration targets.

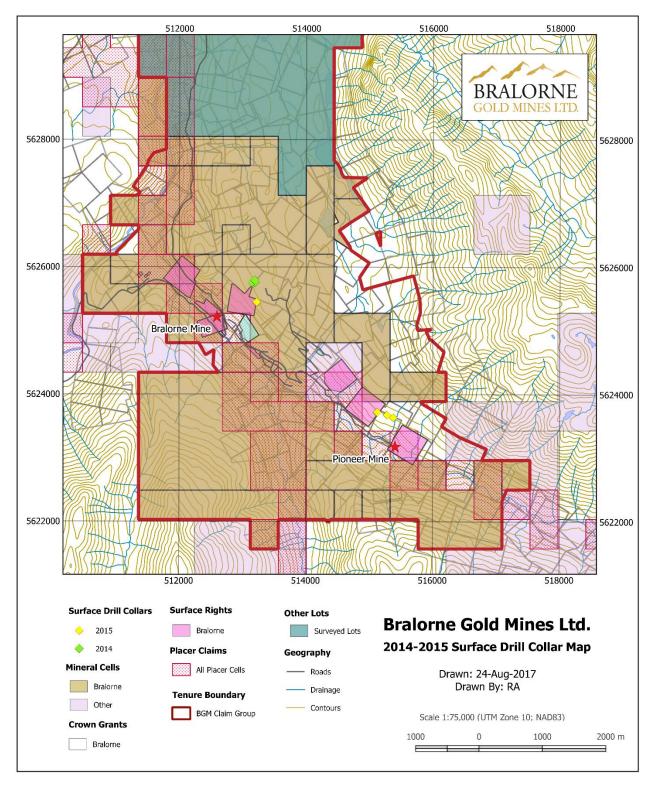


Figure 9: Base Map with Mineral Tenure and 2014-2015 Drill Collar locations.

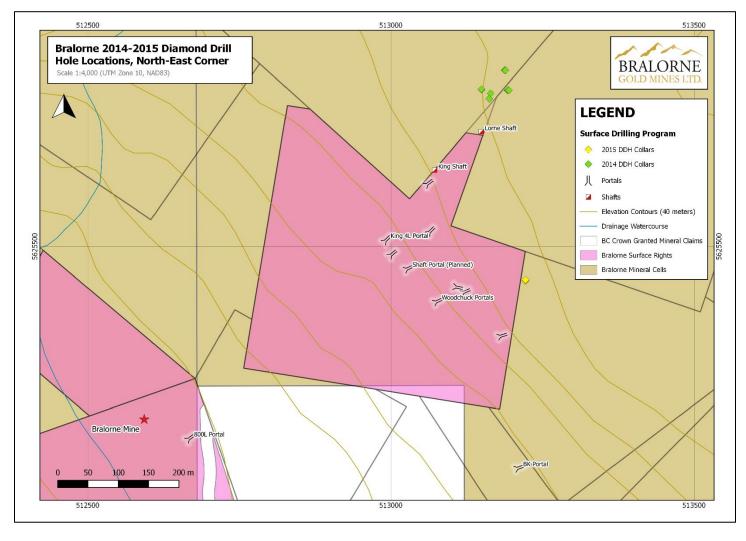


Figure 10: Bralorne 2014-2015 Drill Collar locations in the northwest corner of the Project.

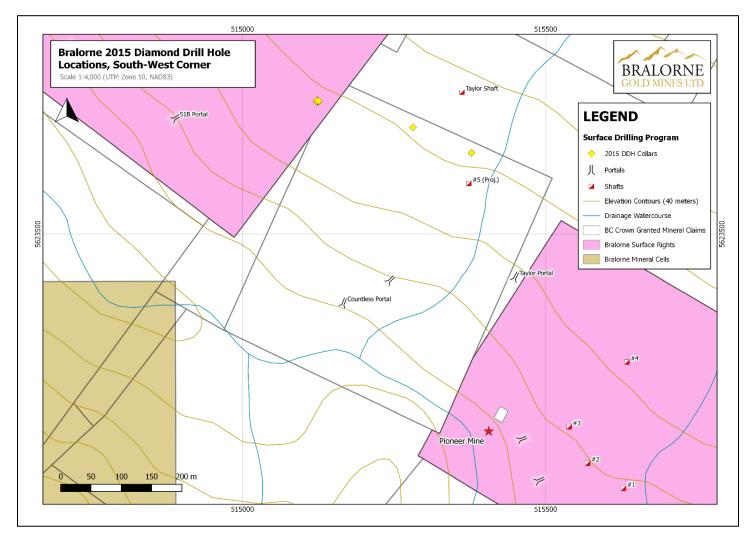


Figure 11: Bralorne 2014-2015 Drill Collar locations in the southeast corner of the Project.

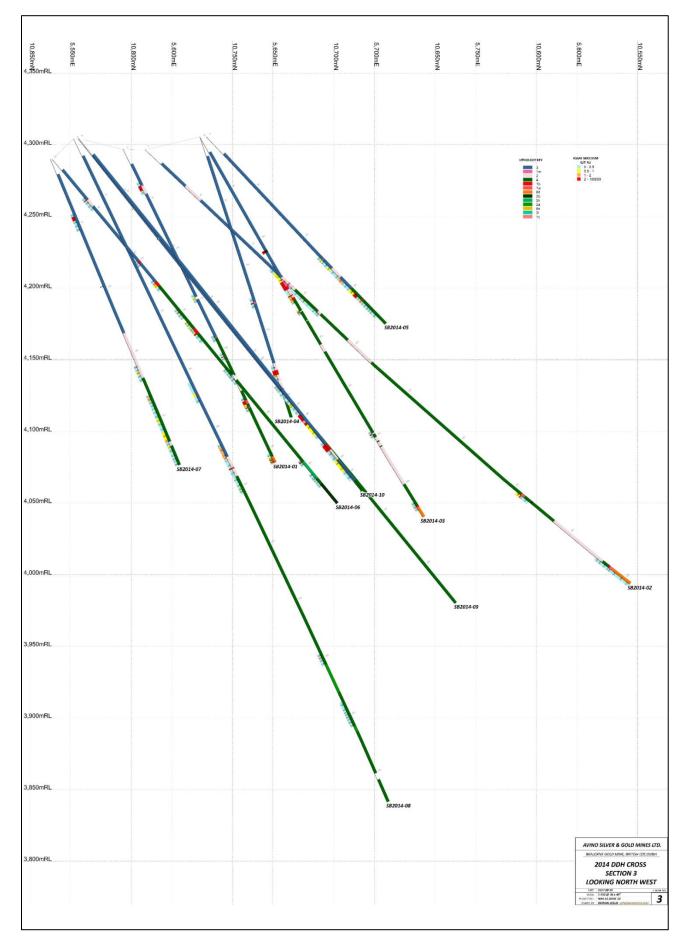


Figure 12: Cross-section of Surface 2014 Diamond Drill Holes 1-10, looking northwest.

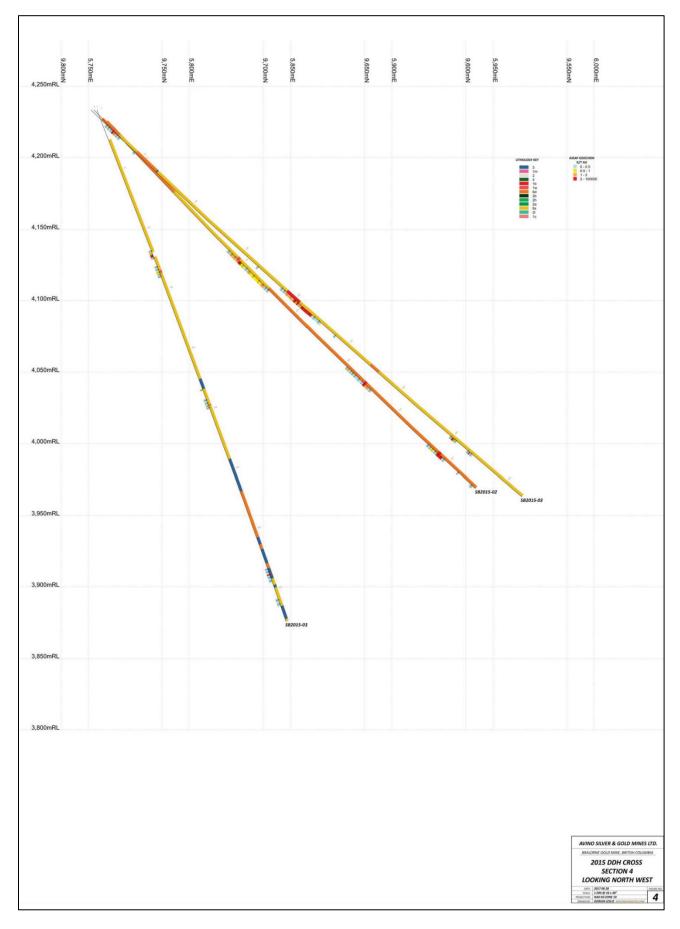


Figure 13: Cross-section of 2015 Surface Diamond Drill Holes 1-3, looking northwest.

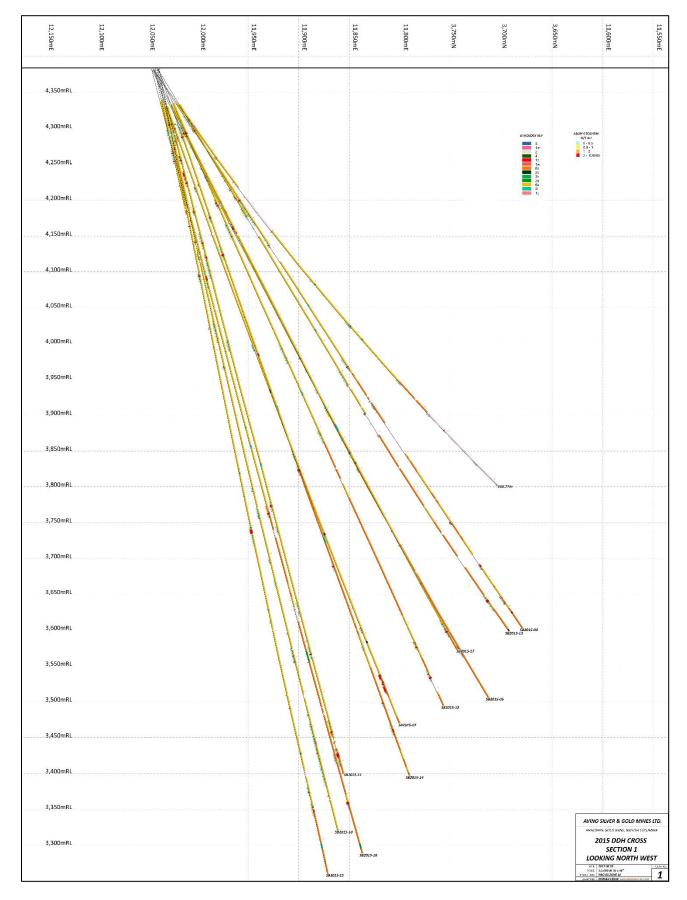


Figure 14: Cross-section of 2015 Surface Diamond Drill Holes 4-17, looking northwest.

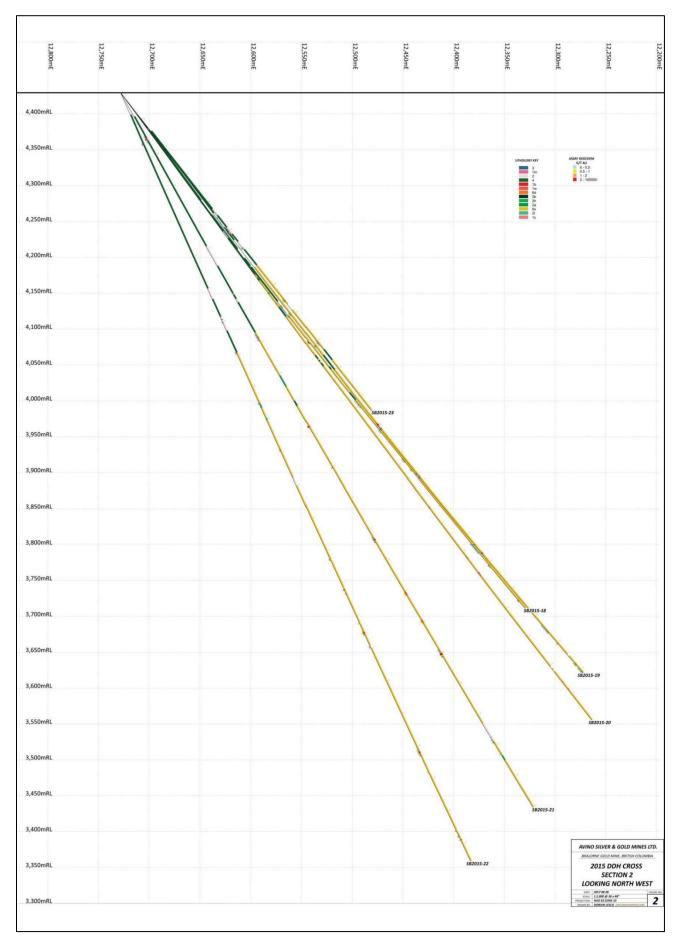
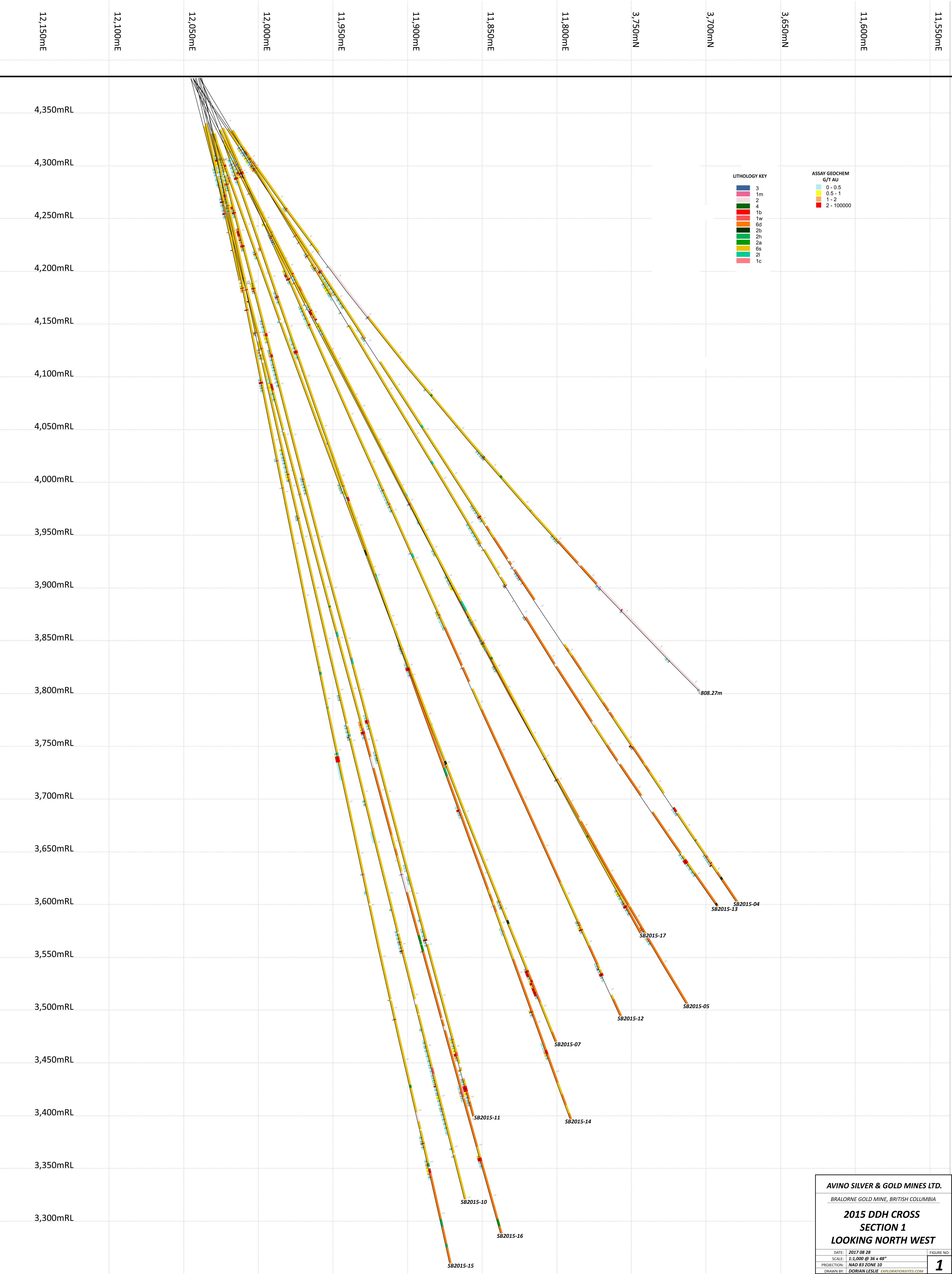
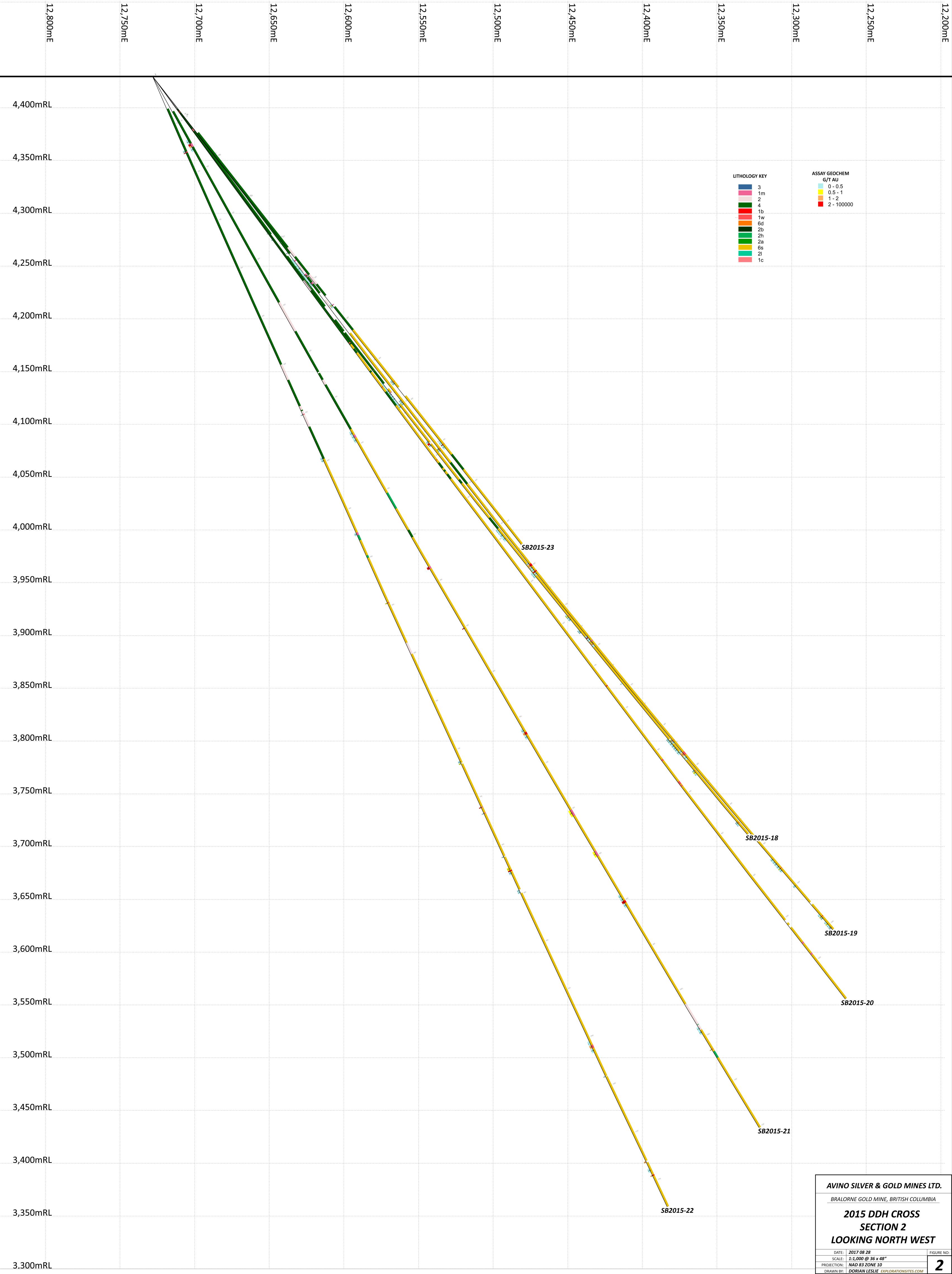


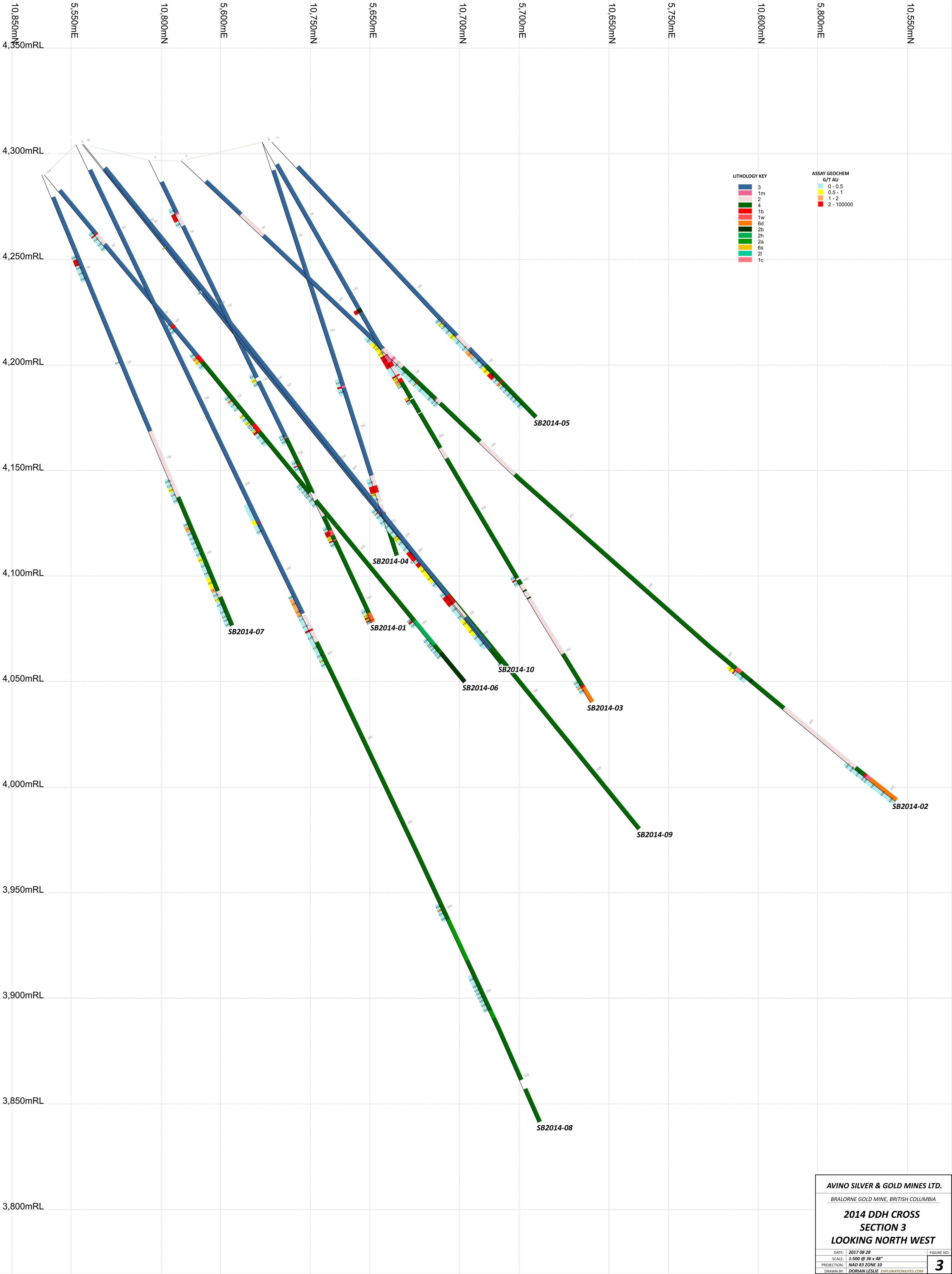
Figure 15: Cross-section of 2015 Surface Diamond Drill Holes 18-23, looking northwest.

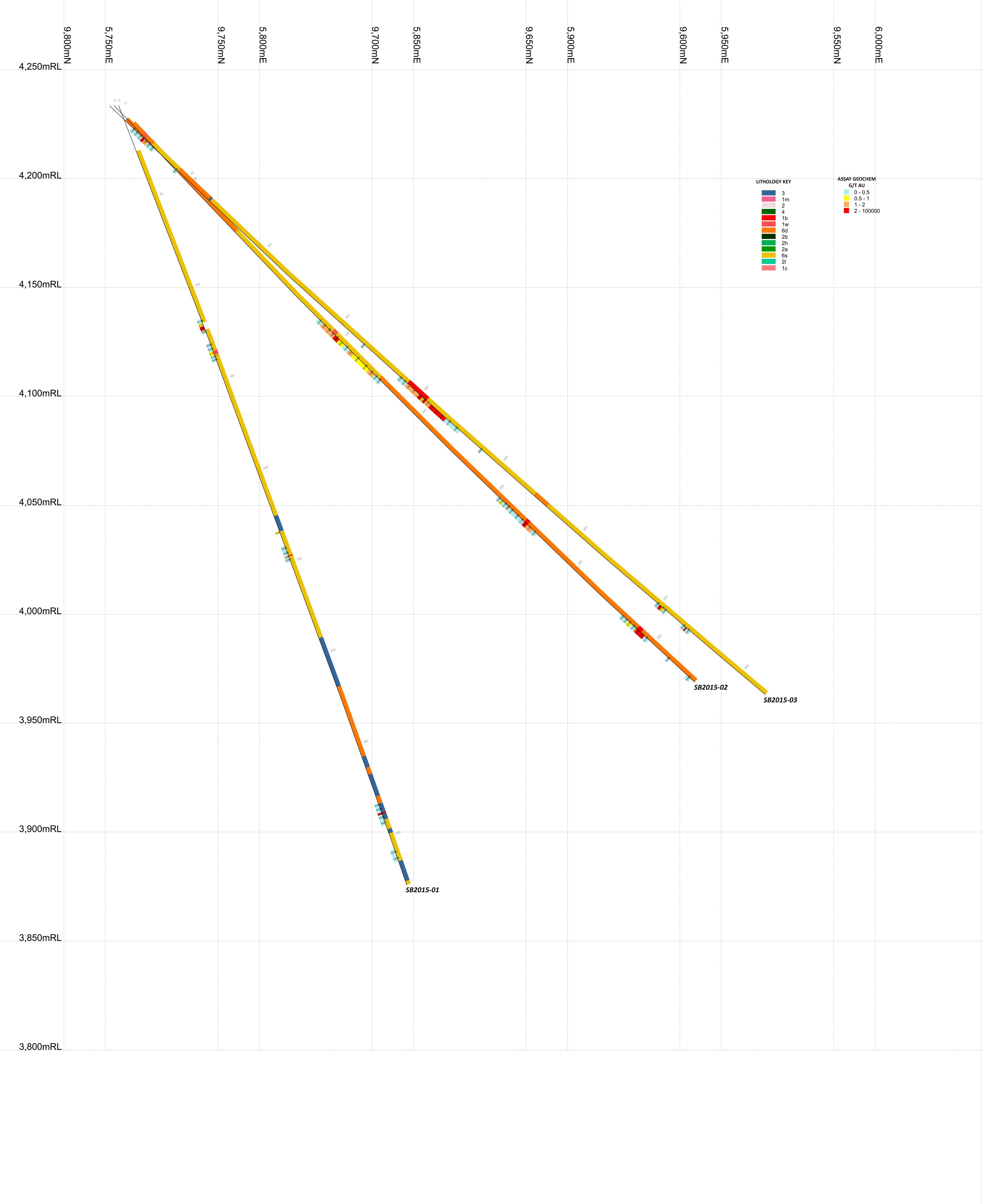
APPENDICES

Appendix I 2014 and 2015 Surface Drilling Cross Sections









AVINO SILVER & GOLD MINES LTD.

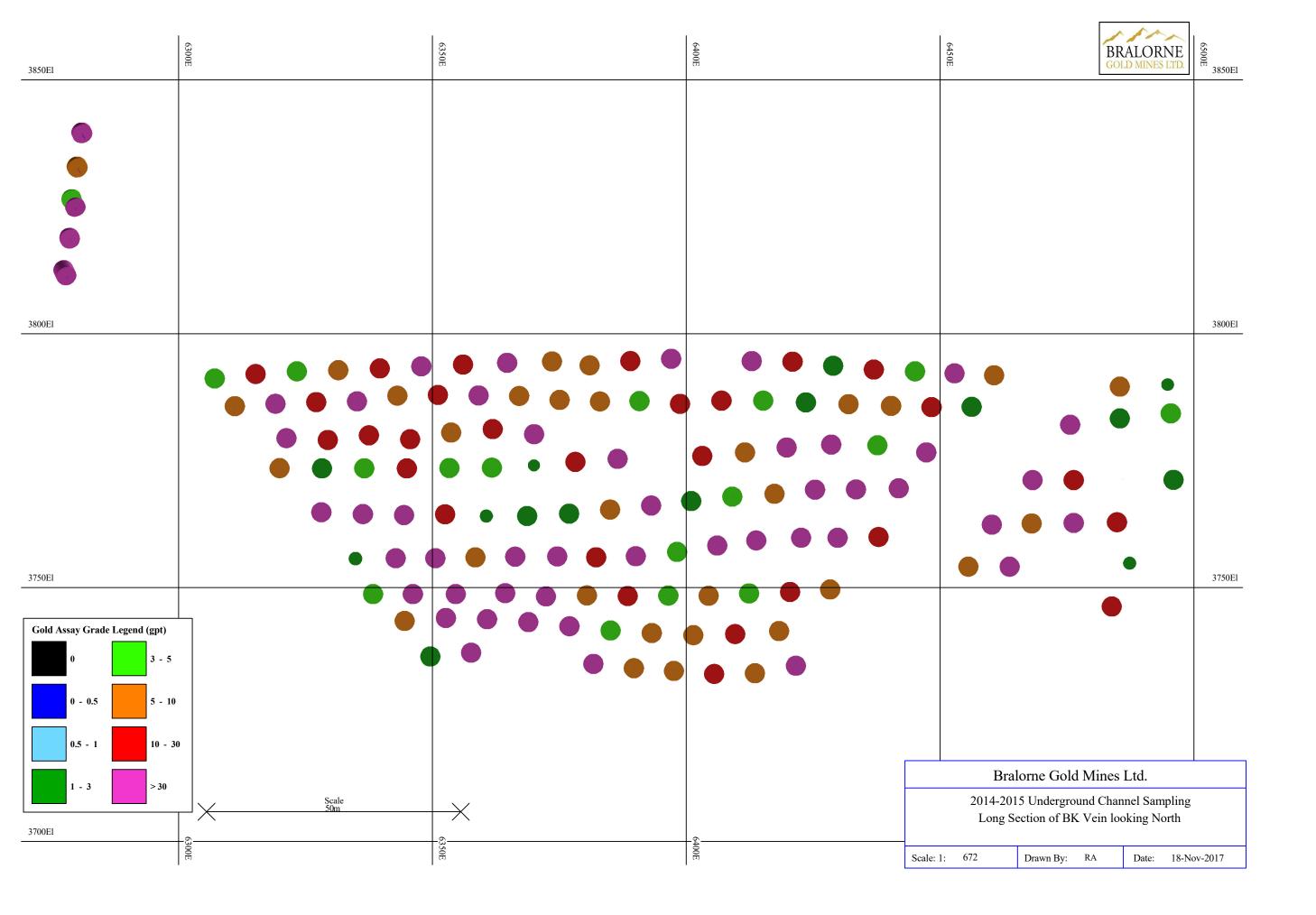
BRALORNE GOLD MINE, BRITISH COLUMBIA

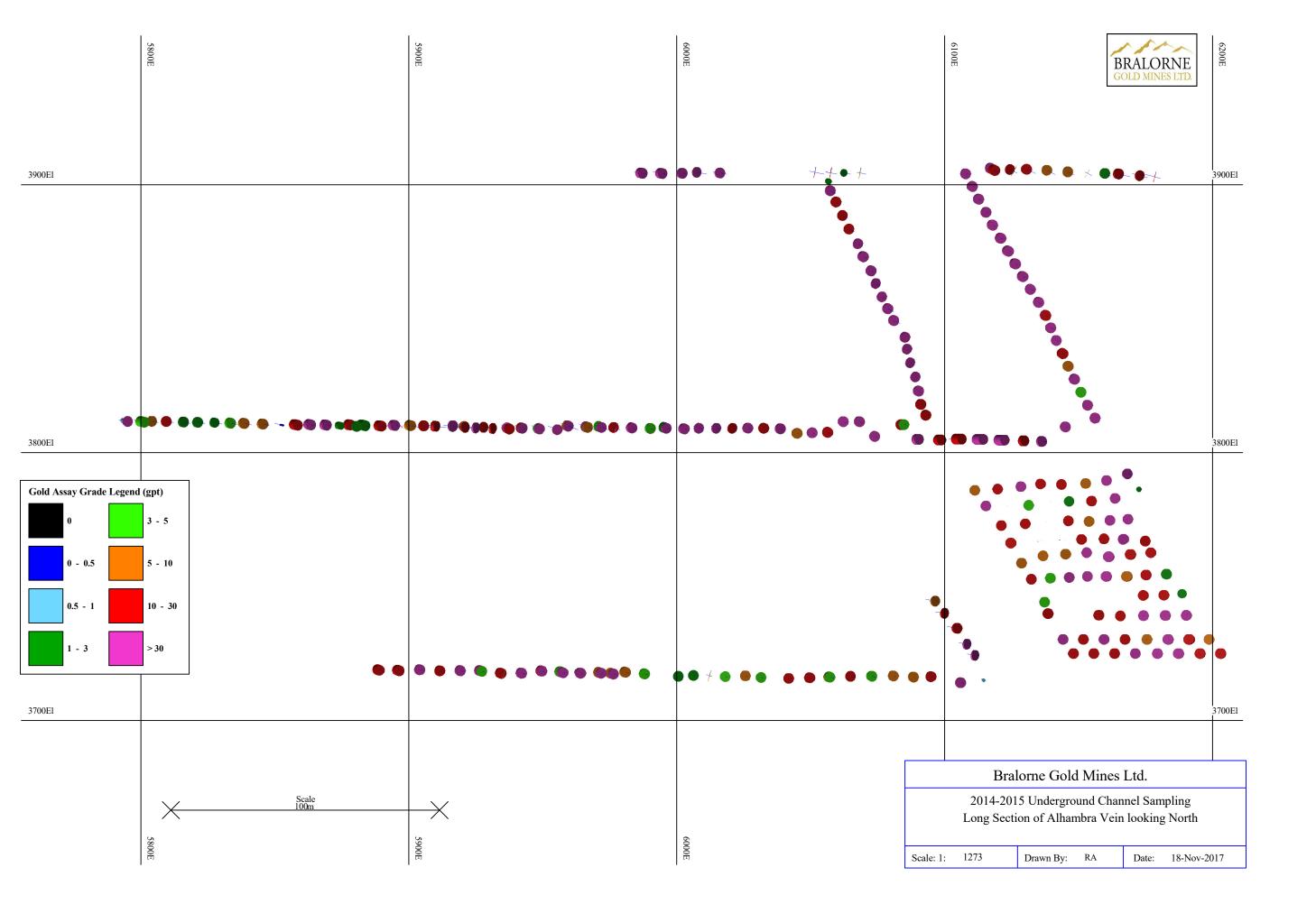
2015 DDH CROSS
SECTION 4
LOOKING NORTH WEST

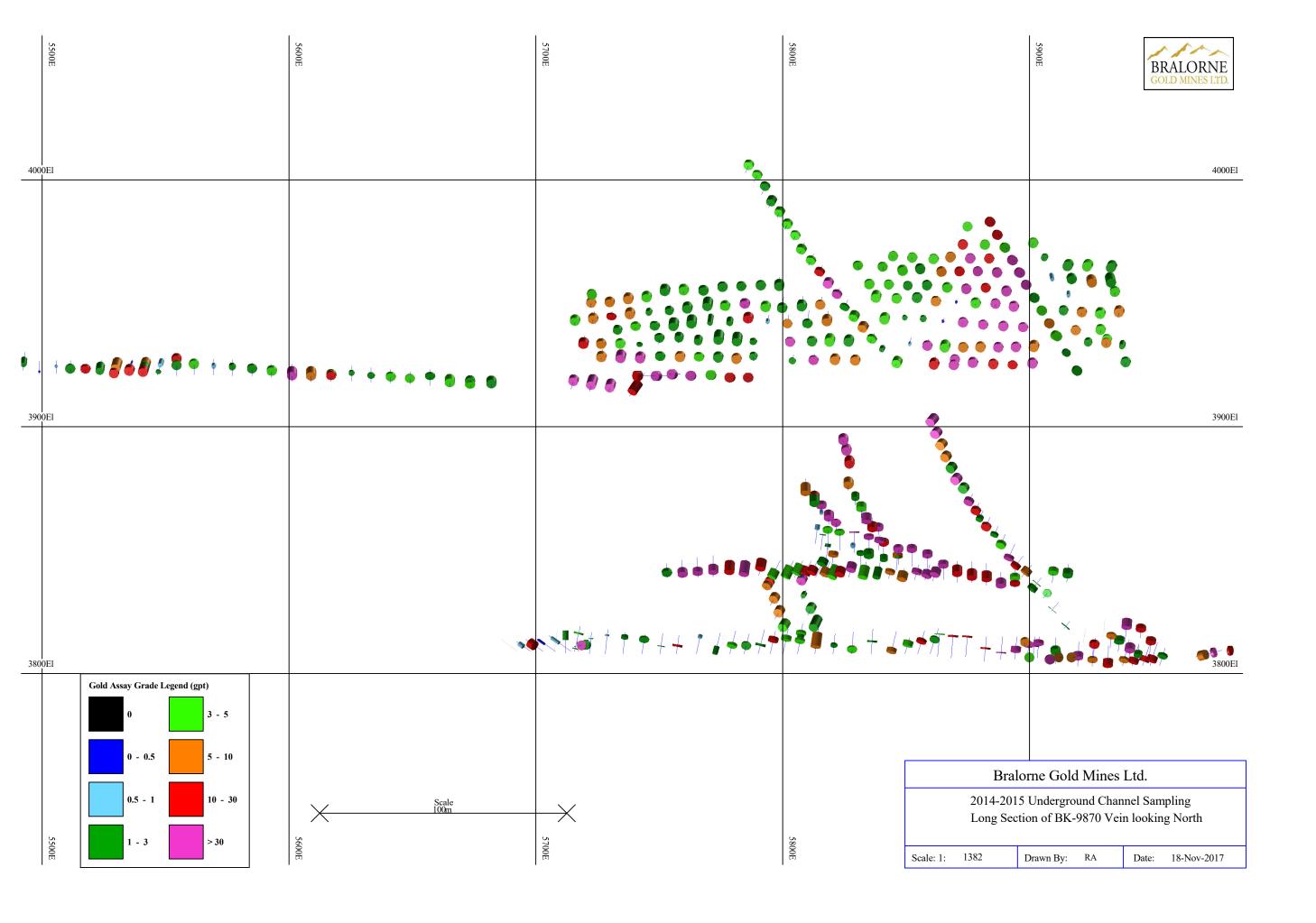
DATE: 2017 08 28
SCALE: 1:500 @ 36 x 48"
PROJECTION: NAD 83 ZONE 10

DRAWN BY: **DORIAN LESLIE EXPLORATIONSITES.COM**

Appendix II 2014 and 2015 Underground Channel Sampling Cross Sections







Appendix III Surface Drilling Sampling Logs



Hole-ID: SB14-001

Page: 2

Surface Drillhole SB14-001

EC Loged By: 12/7/2014 Owner: Bralorne Gold Mines Ltd Date Started:

Bralorne Gold Mines Ltd 12/17/2014 12/8/2014 Operator: Log Date: **Date Completed:** Property: Bralorne

Contractor: **DMAC Drilling Core Size** NQ2

Program: SB14 Claim: Lorne

2014

Year:

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

191.1 -45.4 Pad 1 level_loc:

Objective: To explore the Shaft and Prince Veins **Proposed Depth:** 256

SB14-001, was the second hole drilled in the 2014 Shaft Vein program (number mixup by drillers) and was drilled from Pad 1. The hole passed **Summary:**

through the shaft vein (146.9-149.2) and the Prince vein (251.5-255.0). The hole started in the Hurley Sediments then passed into the Pioneer

Greenstone before terminating in the Bralorne Diorite.

Down Hole Surveys:

_									
0	epth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
								Field nT	
6	5	196	-44.9	Flex-IT	S. Main	12/7/2014		54836	Az/Dip from paper record sheet.
1	.65	197	-44	Flex-IT	S. Main	12/8/2014		55357	
2	65	198.9	-43.2	Flex-IT	S. Main	12/8/2014		54819	



Hole-ID: SB14-001

F#0.00	To				Mi	neral	lization					Assay	s			
From (ft)	(ft)			Diamond Drill Hole Database Summary		m 1		-	Py		Au	From		Int.	Sample	Au
(10)	(10)				(ft)	((ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	15	Casing														
15	35.8	Hurley	Sediment	ion Sediments is; Moderate to dark grey, thinly bedded sediments, fine grained to z-calcite cross-cutting veinlets.	31. aphanitic,	7 3	35.8					31.7	35.8	4.1	B00204029	0.004
		31		St: Foliated : 70° TCA												
				Bedding												
		15	35.8	Alt: Weak Chlorite												
35.8	36.9	Mixed :	zone of lig	and Wallrock; Hurley Formation Sediments ght to moderate grey, moderately altered hurley sediments and whi mineralised overall	35.i ite quartz	3 3	36.9	0.5	1			35.8	36.9	1.1	B00204031	0.116
		35.8	36.9	St: Contact : 15° TCA; 10° TCA; Fill : cly; Graphite												
				Quartz vein contacts.												
		35.8	40.7	Alt: Moderate Silicified; Weak Clay altered; Weak Carbonate alte	eration											
36.9	40.7	Albitite	Dyke; Lig	Mixed Quartz and Wallrock tht grey to light brown-orange-tan, fe staining throughout, massive, throughout, weakly mineralised.	36.some	9 4	40.7	0.5	0.5			36.9	40.7	3.8	B00204032	0.077
40.7	44.5		Dyke; fai	nt green-yellow, massive, aphanitic, medium to coarse grained plag oughout along with medium to coarse grained pyrite-pyrrhotite.	40. Gioclase	7 4	44.5		0.2			40.7	44.5	3.8	B00204033	0.001
		40.7	44.5	St: Contact : ° TCA; 15° TCA Albitite Dyke Contact.												
				A HOTELE DYNE CONTUCE.												



Hole-ID: SB14-001

From	To				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
44.5	93.1	Hurley	Sediment	on Sediments s; Moderate to dark grey, thinly bedded sediments, fine grained to aphanitic, z-calcite cross-cutting veinlets.								,		
		44.5	63	Alt: Weak Chlorite										
		63	68.7	Alt: Weak Chlorite; Weak Carbonate alteration										
		68.7	91.2	Alt: Weak Chlorite										
		91.2	97.1	Alt: Weak Chlorite; Weak Silicified										
93.1	100.2	Hurley	Sediment	on Sediments s; light to moderate grey, weakly sheared, semi-ducitle fault zone, rounded brecciated zone of weak to moderate foliation. Competent rock.										
		93.1	100.2	St: Faulted : 65° TCA; 65° TCA Fault contact.										
		97.1	146.9	Alt: Weak Chlorite; Moderate Silicified; Weak Carbonate alteration										
100.2	146.9	Hurley	Sediment	on Sediments s; Light to moderate grey-faint green, weakly foliated, moderately altered, t with round xenoliths.	143.5	146.9		0.5		143.5	146.9	3.4	B00204034	0.014
146.9	149.2	Sheared sedime	d quartz z	Quartz Vein one; zone comprises of sheared albititle and minor intermixed hurleyh with a 0.2 foot weak to moderately banded quartz vein. Overall the unit is ed.	146.9	149.2	1	2		146.9	149.2	2.3	B00204035	0.018
		146.9 149.2 St: Contact : 25° TCA; 20° TCA; Fill : Graphite Quartz vein contacts. 146.9 149.2 Alt: Moderate Clay altered; Weak Seracitized; Weak Silicified												



Hole-ID: SB14-001

From	То				Mine	ralizati	on			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
149.2	187.5	Hurley	Formatio	on Sediments	149.2			0.2		149.2		2.8	B00204036	0.003
		•		; Light to moderate grey-faint green, weakly foliated, moderately altered, with round xenoliths.	185	187.5				185	187.5	2.5	B00204037	0.005
		149.2	155.5	Alt: Weak Chlorite; Weak Silicified										
		155.5	159.4	Alt: Weak Clay altered; Weak Chlorite										
		159.4	185	Alt: Weak Chlorite; Weak Silicified; Weak Carbonate alteration										
		185	187.5	Alt: Moderate Silicified; Weak Chlorite; Weak Carbonate alteration										
187.5	188.1	Mixed z fine gra	one of Alk	nd Wallrock; Albitite Dyke bitite and weakly mineralised overall, albititte is faint green-grey-yellow. Quartz vein is very weakly banded and weakly ciated, with clay-calcite infill.	187.5	188.1		0.2		187.5	188.1	0.6	B00204038	0.004
		187.5	188.1	St: Contact : 10° TCA; 5° TCA; Fill : cly										
		187.5	188.1	Alt: Moderate Silicified										
188.1	206.2	Pionee	r Volcani	CS	188.1	191.4				188.1	191.4	3.3	B00204039	0.001
				ne; Moderate green, fine to medium grained, volcanic agglomerate, medium pyrite throughout unit.	202.2	206.2				202.2	206.2	4	B00204041	0
		188.1	206.2	Alt: Weak Chlorite										
206.2	206.8	Banded		in; Weakly banded with thin dark grey ribboning, weakly mineralised with fine ed arsenopyrite-pyrite.	206.2	206.8	0.5	0.5		206.2	206.8	0.6	B00204042	0.178
		206.2	206.8	St: Contact : 40° TCA; 35° TCA; Fill : cly; Graphite Quartz vein contacts.										



Hole-ID: SB14-001

From	То	Diamond Drill Hole Database Summary			Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
206.8	226.1		r Volcani		206.8	209.7				206.8	209.7	2.9	B00204043	0
				one; Moderate green, fine to medium grained, volcanic agglomerate, medium pyrite throughout unit.										
		206.8	226.1	Alt: Weak Chlorite; Weak Carbonate alteration										
226.1	241.7	Albitite	•											
			ith fine to	ht grey to faint green, fine to mediunm grained phenocrysts of plagioclase medium grained pyrite and pyrrhotite throughout unit in aphanitic										
		226.1	241.7	St: Contact : 30° TCA; 40° TCA; Fill : Quartz; cly Albitite Dyke Contact.										
		226.1	241.7	Alt: Weak Chlorite										
241.7	251.5	Pioneer		one; Light to moderate green, fine to medium grained, volcanic agglomerate,	248.1	251.5				248.1	251.5	3.4	B00204044	0.003
		medium 241.7	n to coarso 251.5	e grained pyrite throughout unit. Alt: Weak Chlorite; Weak Carbonate alteration										
		241.7	231.5	Art. Weak Chlorite, Weak Carbonate afteration										
251.5	255	White q		ein n; White white with mino weak banding on vein margins, minor wallrock Moderately to well mineralised with 2 x <0.5mm grains of VG.	251.5	255	2	2	2	251.5	255	3.5	B00204045	0.786
		251.5	255	St: Contact : 15° TCA; 30° TCA; Fill : cly; Graphite Quartz vein contacts.										
		251.5	255	Alt: Moderate Chlorite; Moderate Silicified; Moderate Mariposite										
255	257.9		r Volcani		255	257.9				255	257.9	2.9	B00204046	0.026
				one; Light to moderate green, fine to medium grained, volcanic agglomerate, e grained pyrite throughout unit.										
		255	257.9	Alt: Moderate Chlorite; Weak Silicified; Weak Carbonate alteration										



Hole-ID: SB14-001

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py		Au	From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
257.9	258.7	White q		ein n; White white with mino weak banding on vein margins, minor wallrock /eakly mineralised overall.	257.9	258.7	0.5	0.5			257.9	258.7	0.8	B00204047	0.359
		257.9	258.7	St: Contact : 10° TCA; 10° TCA; Fill : Graphite											
		257.9	258.1	Alt: Moderate Silicified; Weak Chlorite											
		258.1	308.7	Alt: Moderate Chlorite											
258.7	308.7	Pionee	r Volcani	CS	258.7	262.5					258.7	262.5	3.8	B00204048	0.001
				ne; Light to moderate green, fine to medium grained, volcanic agglomerate to ed basalt, medium to coarse grained pyrite throughout unit.	305	308.7					305	308.7	3.7	B00204049	0.001
308.7	310.8	Diorite;	Bralorne	ve - Diorite diorite intermixed with Pioneer greenstone, fine to medium grained, grey, massive.	308.7	310.8	0.2	0.5			308.7	310.8	2.1	B00204051	0.024
		308.7	315	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Chlorite											
310.8	311.7	White q	Quartz Vo Juartz veir In to coarse	310.8	311.7	1	2			310.8	311.7	2.1	B00204052	0.064	
		310.8	311.7	St: Contact : 10° TCA; 10° TCA; Fill : cly											
311.7	313.1			ve - Diorite -green, medium grained, massive, 25% quartz flooding.	311.7	313.1	0.2	0.1			311.7	313.1	1.4	B00204053	0.028



Hole-ID: SB14-001

From	То		Mine	ralizatio	on				Assay	S			
_	_	Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
313.1	313.7	Banded Quartz Vein	313.1	313.7	0.5	0.5			313.1	313.7	0.6	B00204054	0.061
		Banded quartz vein; moderately banded with dark grey ribboning, weakly mineralised with fine grained arsenopyrite-pyrite and trace galena mineralisation. Weakly brecciated.Mariposite on FW contact.											
		313.1 313.7 St: Contact : 15° TCA; 15° TCA; Fill : cly; Graphite											
313.7	315	Bralorne Intrusive - Diorite Diorite; light to moderate grey-green, medium grained massive.	313.7	315					313.7	315	1.3	B00204055	0.011



Hole-ID: SB14-002

Page: 2

SB14-002 Surface Drillhole

Owner: Bralorne Gold Mines Ltd Loged By: EC Date Started: 12/5/2014

Operator :Bralorne Gold Mines LtdLog Date :12/9/2014Date Completed :12/7/2014

Property:BralorneContractor:DMAC DrillingYear:2014Core SizeNQ2

Program: SB14
Claim: Lorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

139 -49.8 **level_loc:** Pad 1

Objective: To explore the Shaft and Prince Veins Proposed Depth: 398

Summary: SB14-002, was the first hole drilled in the 2014 Shaft Vein program (number mixup by drillers) and was drilled from Pad 1. The hole passed

through the Shaft Vein (129.2'-130.8') and the Prince Vein (435.6'-438.8'). The hole started in the Hurley Sediments then passed into the Pioneer

Greenstone before terminating in the Bralorne Diorite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	U	Comments
6 -	120.0	42.2	el . 	5.44	12/5/2011		Field nT	
65	138.8	-43.3	Flex-IT	D. Morrison	12/6/2014		54005	Az/Dip from paper record sheet.
165	137.3	-43.6	Flex-IT	S. Main	12/6/2014		55105	
275	135	-41.4	Flex-IT	S. Main	12/6/2014		54803	
405	140.1	-39.6	Flex-IT	D. Morrison	12/7/2014	•	53663	
455	141.2	-38	Flex-IT	D. Morrison	12/7/2014		53732	



Hole-ID: SB14-002

F	т-			Mine	ralizatio	n				Assay	s			
From (ft)	To (ft)	Diam	nond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
)	15	Casing												
15	37.9	Hurley Formation Sedin Hurley Sediments; Moder fine grained, minor brecc	rate to light grey-faint green, thinly banded sediments, aphanitic to											
37.9	52.5		ouff to faint blue-green, speckled appearance, medium to coarse and plagoiclase phenocrysts in aphanitic ground mass of plagioclase.											
			ontact : 30° TCA; 35° TCA te Dyke											
52.5	129.2	Hurley Formation Sedin Hurley Sediments; Moder	ments rate to dark grey, thinly bedded sediments, aphaitic to fine grained.	120.9 125	125 129.2					120.9 125	125 129.2	4.1 4.2	B00204001 B00204002	
		101.7 129.2 Alt: N	Noderate Carbonate alteration; Moderate Silicified											
129.2	130.8	brecciated quartz in center	lerately banded with dark grey ribboning with minor section of er. Moderately to intensely mineralised with medium to coarse ite-galena and 7 grains of <0.5mm VG.	129.2	130.8	1	2		7	129.2	130.8	1.6	B00204003	1.196
			ontact : 15° TCA; 15° TCA; Fill : cly tz Vein											
		130.2 136.7 Alt: N	Moderate Carbonate alteration; Intense Silicified											
130.8	136.7	Albitite Dyke Albitite Dyke; Light grey, t phenocrysts within aphar	130.8	136.7		0.5			130.8	136.7	5.9	B00204004	0.009	



Hole-ID: SB14-002

From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
136.7	138	Mixed q	uartz zor ribboned	nd Wallrock; Banded Quartz Vein ne; zone composed of banded quartz and quartz flooded albitite. Intensely d quartz (15%) is weakly to moderatley mineralised with fine grained pyrite . Quartz flooded and intensely silica altered albitited is weakly mineralised.	136.7	138	0.5	0.5		136.7	138	1.3	B00204005	0.098
		136.7	138	Alt: Intense Silicified; Weak Seracitized										
138	143.3		, Dyke; Lig te throug	ht grey to faint yellow green, massive, plagioclase phenocrysts and coarse ghout unit within aphanitic groundmass. Cross-cut by 0.5-3mm quartz calcite	138	143.3		0.5		138	143.3	5.3	B00204006	0.002
		138	143.3	Alt: Weak Clay altered; Moderate Carbonate alteration; Weak Silicified										
143.3	153	Pionee	r Volcan	ics	143.3	147.9				143.3	147.9	4.6	B00204007	0.001
			Greensto rock frag	one; Light to moderate green-tan-grey, aquagene breccia, coarse rounded gments.	147.9	153				147.9	153	5.1	B00204008	0.001
		143.3	147.9	Alt: Weak Carbonate alteration										
		147.9	153	Alt: Weak Carbonate alteration; Weak Silicified										
153	153.4	Banded	•	Vein ein; weakly to moderately banded quartz vein, weakly mineralised with fine d trace arsenopyrite along dark grey ribboning.	153	153.4	0.2	0.5		153	153.4	0.4	B00204009	0.041
		153	153.4	St: Contact : 10° TCA; 15° TCA; Fill : cly; Graphite Quartz Vein										
153.4	165			ics one; Moderate grey-green-tan, aquagene breccia, coarse rounded volcanic	153.4 160.6					153.4 160.6	160.6 165	7.2 4.4	B00204011 B00204012	
		153.4	168	Alt: Weak Carbonate alteration										



Hole-ID: SB14-002

From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
165	165.6	Mixed c	uartz zon	nd Wallrock e; Weakly mineralised zone of minor banded quartz and altered albitile wall bboning composed of fine grained pyrite and trace arsenopyrite.	165	165.6	0.2	1		165	165.6	0.6	B00204013	0.004
		165.4	165.5	St: Contact : 8° TCA; 5° TCA; Fill : Sulphides Quartz Vein										
165.6	168	plagioclase phenocrysts within aphanitic ground mass. Cr veinlets. Pioneer Volcanics	nt grey, faint yellow-green, massive, medium to coarse grained pyrrhotite and ocrysts within aphanitic ground mass. Cross-cut by many 0.5-1.0mm calcite	165.6	168		0.2		165.6	168	2.4	B00204014	0.005	
168	194.2	Pionee	r Volcani	cs										
				ne; Moderate grey-green-tan, aquagene breccia, coarse rounded volcanic										
		168	194.2	Alt: Weak Chlorite										
194.2	216.9		Dyke; Ligh	nt grey, faint yellow-green, massive, medium to coarse grained plagioclase in aphanitic ground mass. Cross-cut by many 0.5-1.0mm calcite veinlets.										
		194.2	216.9	St: Contact : 60° TCA; 45° TCA; Fill : Calcite Albitite Dyke										
		194.2	200.7	Alt: Weak Carbonate alteration										
		200.7	205.4	Alt: Weak Silicified; Weak Carbonate alteration										
		205.4	216.9	Alt: Weak Carbonate alteration										
216.9	356.4			cs ne; Moderate grey-green-tan, aquagene breccia, coarse rounded volcanic	353	356.4				353	356.4	3.4	B00204015	0.02
		216.9	386	Alt: Moderate Chlorite										



Hole-ID: SB14-002

From	То				Mine	ralizatio	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
356.4	357	White C White qu grained p	uartz, alt	ein ernating bands of grey quartz and calcite, weakly mineralised with coarse	356.4	357		0.1		356.4	357	0.6	B00204016	0.064
		356.4	357	St: Contact : 10° TCA; 20° TCA; Fill : cly Quartz Vein										
357	359.4	compose	uartz; Lov ed opf fir	Yein w angle quartz vein, weakly banded in part with 2-4mm dark grey ribboning ne grained arsenopyrite-pyrite. Coarse 3-4mm blebs of pyrite distributed moderate mariposite altereation present throughout unit.	357 359	359 363.7	2	2		357 359	359 363.7	2 4.7	B00204017 B00204018	
		357.1	359.4	St: Contact : 70° TCA; 65° TCA Quartz Vein										
359.4	365.1	Pioneer Pioneer rock frag	Greensto	ics one; Moderate grey-green-tan, aquagene breccia, coarse rounded volcanic										
365.1	366.2	Basalt D Basalt dy 365.1	•	grey, fine to medium grained, massive, cross-cut by 1-2mm calcite veinlets. St: Contact : 30° TCA; 45° TCA										
366.2	386	Pioneer Pioneer rock frag	Greensto	Basalt Dyke. ics one; Moderate grey-green-tan, aquagene breccia, coarse rounded volcanic										
386	430.2	and fine	Dyke; Ligi to mediu	ht grey-green, massive, medium to coarse grained plagioclase phenocrysts um grained pyrite-pyrrhotite within aphanitic ground mass. Cross-cut by many e veinlets.	425 428.4	428.4 430.2	0.1	0.2		425 428.4	428.4 430.2	-	B00204019 B00204021	
		386 386	430.2 430.2	St: Contact : 35° TCA; 10° TCA Albitite Dyke Alt: Weak Carbonate alteration										



Hole-ID: SB14-002

From	То		Mine	ralizatio	on				Assay	'S			
_	_	Diamond Drill Hole Database Summary	From		AsPy	•		Au	From		Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
430.2	435.6	Pioneer Volcanics	430.2	435.6					430.2	435.6	5.4	B00204022	0.001
		Pioneer Greenstone; Moderate grey-green-tan, aquagene breccia, coarse rounded volcanic rock fragments, lithified volcanic ash.											
		430.2 435.6 Alt: Weak Chlorite											
435.6	436.7	Banded Quartz Vein	435.6	436.7	1	1			435.6	436.7	1.1	B00204023	0.011
		Banded quartz vein; Moderately to intensely banded, laminated dark grey ribboning composed of fine grained arsenopyrite-pyrite. Weakly to moderately mineralisaed overall with fine to medium grained arsenopyrite-pyrite-galena mineralisation.											
		435.6 436.9 Alt: Intense Silicified; Intense Clay altered											
436.7	438.8	Mixed Quartz and Wallrock; Bralorne Intrusive - Diorite Mixed quartz zone; zone composed of intensely altered diorite and banded and white quartz, weakly mineralised overall with fine to medium grained arsenopyrite and pyrite.	436.7	438.8	0.5	2			436.7	438.8	2.1	B00204024	0.002
		436.9 441.5 Alt: Intense Clay altered; Moderate Carbonate alteration											
438.8	441.5	Bralorne Intrusive - Diorite Diorite; Light grey-green, medium grained, massive, intensely altered, minor quartz flooding in parts, weakly mineralised overall.	438.8	441.5		0.2			438.8	445	6.2	B00204025	0.001
441.5	455	Bralorne Intrusive - Diorite Diorite; Light grey-green, medium grained, massive, moderately to intensely altered.	441.5 445	445 450.8					445	450.8	5.8	B00204027	0.001
			445 450.8						445 450.8	450.8	5.8 4.2	B00204027 B00204028	0.001
		441.5 455 Alt: Weak Clay altered; Moderate Carbonate alteration	450.0	433					430.0	433	4.2	500204020	0.001



Hole-ID: SB14-002

From	To		Mine	ralizat	ion	Assays			
	. •	Diamond Drill Hole Database Summary	From	To	AsPy Py Sx A	ı From To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% % % V	ن (ft) (ft)	(ft)	No.	ozt



Hole-ID: SB14-003

Page: 2

SB14-003 Surface Drillhole

Owner: Bralorne Gold Mines Ltd Loged By: EC Date Started: 12/9/2014

Operator :Bralorne Gold Mines LtdLog Date :12/18/2014Date Completed :12/10/2014

Property:BralorneContractor:DMAC DrillingYear:2014Core SizeNQ2

Program: SB14

Claim: Golden King

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

190.5 -46.8 **level_loc:**

Objective: To explore the Shaft and Prince Veins Proposed Depth: 350

Pad 2

Summary: SB14-003, was drilled from Pad 2. The hole passed through the Shaft Vein zone (147.1-160.8) and the Prince vein (373.3-374.6). The hole started

in the Hurley Sediments then passed into the Pioneer Greenstone before terminating in the Bralorne Diorite.

Down Hole Surveys:

DOWILL	iole Sulvey	э.						
Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
65	189.7	-45.5	Flex-IT	D. Morrison	12/9/2014		53651	
185	190.8	-43.7	Flex-IT	S. Main	12/9/2014		53880	
265	192	-42.6	Flex-IT	S. Main	12/9/2014		53655	
385	192.7	-41.1	Flex-IT	D. Morrison	12/10/2014		53867	



Hole-ID: SB14-003

From	То				Mine	ralizati	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)			Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	15	Casing	26											
		0	20											
15	110.9	-		on Sediments										
		Hurley S fine grai		; Moderate to light grey-faint green, thinly bedded sediments, aphanitic to										
		26	48	Alt: Weak Carbonate alteration; Weak Chlorite										
		48	62	Alt: Moderate Carbonate alteration; Weak Silicified										
		62	92	Alt: Weak Carbonate alteration										
		92	110.9	Alt: Weak Carbonate alteration; Weak Silicified										
110.9	113.4	Basalt I Basalt D	-	erate grey-blue, fine grained, minor quartz flooding throughout unit, poorly	110.9	113.4	0.1	0.5		110.9	113.4	2.5	B00204056	0.169
		mineral	ised.											
		110.9	113.4	Alt: Moderate Silicified										
113.4	138.2	•		on Sediments	135	138.2				135	138.2	3.2	B00204057	0.017
		-		; light grey-buff-tan, thinly bedded sediment, aphanitic to fine grained.										
		113.4	138.2	Alt: Moderate Carbonate alteration; Weak Silicified										
138.2	142.1	Albitite	Dyke		138.2	142.1		0.2		138.2	142.1	3.9	B00204058	0.028
			Dyke, Ligh ly altered	nt yellow-green, aphanitic, massive, some included Hurley sediments wallrock).										
		138.2	142.1	Alt: Moderate Silicified; Moderate Carbonate alteration										



Hole-ID: SB14-003

From	То		Mine	ralizati	on			Assay	'S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
142.1	142.7	Banded Quartz Vein Banded quartz vein; very weakly banded to white quartz, weakly mineralised, highly clay altered on margins for 50mm.	142.1	142.7	1	1		142.1	142.7	0.6	B00204059	0.148
		142.1 142.7 Alt: Moderate Clay altered; Weak Graphite; Moderate Silicified										
142.7	147.1	Mixed Quartz and Wallrock; Pioneer Volcanics Mixed Quartz Vein and Pioneer Greenstone; moderate grey to faint green, chaotic fabric, either brecciated or volcanic agglomerate.	142.7	147.1		0.5		142.7	147.1	4.4	B00204061	0.377
		142.7 147.1 Alt: Intense Silicified; Weak Chlorite										
147.1	150.1	Banded Quartz Vein Banded quartz vein; weakly to moderately banded quartz vein with weak to moderate mineralisation.	147.1	150.1	1	1.5		147.1	150.1	3	B00204062	0.215
		147.1 150.1 St: Contact : 80° TCA; 75° TCA; Fill : Graphite; cly Quartz Vein contacts. 147.1 150.1										
150.1	155.7	Albitite Dyke Albitite Dyke, Light yellow-green, aphanitic, massive, narrow quartz calcite veinlets cross cut unit.	150.1	155.7				150.1	155.7	5.6	B00204063	0.002
		150.1 155.7 Alt: Moderate Silicified										
155.7	156.6	Banded Quartz Vein; 1shr Banded quartz vein; weak to moderately banded quartz vein, weakly to moderately mineralised. 30% sheared and clay altered wallrock with intermixed quartz.	155.7	156.6	0.5	1.5		155.7	156.6	0.9	B00204064	0.063
		155.7 158.6 St: Contact : 75° TCA; 75° TCA; Fill : Graphite; cly Quartz Vein contacts. 155.7 156.6										



Hole-ID: SB14-003

From	То				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
156.6	158.4	Albitite	-		156.6	158.4				156.6	158.4	1.8	B00204065	0.019
		Albitite unit.	Dyke, Lig	ht yellow-green, aphanitic, massive, narrow quartz calcite veinlets cross cut										
		156.6	158.4	Alt: Moderate Silicified										
158.4	160.8		d Quartz		158.4	160.8	1	2		158.4	160.8		B00204066	0.037
			•	ein; weak to moderately banded quartz vein, weak to moderately mineralised. quartz towards downhole contact.										
		158.4	160.8	St: Contact : 70° TCA; 70° TCA; Fill : Graphite; cly										
			460.0	Quartz Vein contacts.										
		158.4	160.8	Alt: Intense Clay altered										
160.8	162		r Volcani		160.8	162	0.2	0.5		160.8	162	1.2	B00204067	0.018
			Greensto	one; light grey to buff faint green, fine to medium grained, intensely altered nponent.										
		160.8	162	Alt: Weak Clay altered; Weak Carbonate alteration; Intense Silicified										
162	171.9	Pionee	r Volcani	ics	162	163.8				162	163.8	1.8	B00204068	0.002
		Pioneer agglom		one; light to moderate grey-green, fine to medium grained, volcanic	170.1	171.9				170.1	171.9	1.8	B00204077	0.022
		162	206	Alt: Weak Carbonate alteration										
171.9	172.6	1shr			171.9	172.6	0.5	0.5		171.9	172.6	0.7	B00204078	0.191
			•	one; Zone comprised of 65% sheared and clay altered wall rock and 35% uartz vein, weakly mineralised overall.										
172.6	181.7	Pionee	r Volcani	ics	172.6	175				172.6	175	2.4	B00204079	0.001
		Pioneer agglome		one; light to moderate grey-green, fine to medium grained, volcanic										



Hole-ID: SB14-003

From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
181.7	182.2			one; Zone comprised of 95% sheared and clay altered wall rock and 5% weakly ein, weakly mineralised overall.										
182.2	206			ics one; light to moderate grey-green, fine to medium grained, volcanic										
206	213.1		Dyke; Ligl	ht faint grey-yellow-green, massive, Medium to coarse grained plagioclase aphanitic groundmass.										
		206.1	213.4	St: Contact : 40° TCA; 25° TCA										
		206	213.1	Albitite Dyke contacts. Alt: Weak Silicified; Weak Carbonate alteration										
213.1	296.8		er Volcani Greensto		294.2	296.8				294.2	296.8	2.6	B00204069	0.002
		213.1	290.3	Alt: Weak Carbonate alteration; Moderate Chlorite										
		290.3	299.3	Alt: Moderate Carbonate alteration; Moderate Chlorite										
296.8	297.8			z Vein; Brecciated quartz vein with intensely clay and mariposite altered ns, weakly mineralised overall.	296.9	297.8		0.2		296.9	297.8	0.9	B00204071	0.193
		296.8	297.8	St: Contact : 80° TCA; 75° TCA; Fill : cly; Graphite Quartz Vein contacts.										
297.8	301.1		er Volcani Greensto	ics one; Moderate to dark green, fine to medium grained, volcanic agglomerate.	297.8	301.1				297.8	301.1	3.3	B00204072	0.002
		299.3	368.7	Alt: Moderate Chlorite										



Hole-ID: SB14-003

Erom	То				Mine	ralizati	ion		Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
301.1	305	-	oderate	e grey faint green, medium grained chlorite and pyrite-pyrrhotite within ase groundmass.									
		301.1	305	St: Contact : 85° TCA; 80° TCA Albitite Dyke contacts.									
305	305.9	Basalt Dy Basalt Dyl		grained, moderate to dark green-grey, massive.									
		305	305.9	St: Contact : 85° TCA; 80° TCA Basalt Dyke contacts.									
305.9	310.1	_	oderate	e grey faint green, medium grained chlorite and pyrite-pyrrhotite within ase groundmass.									
		305.9	310.1	St: Contact : 80° TCA; 80° TCA Albitite Dyke contacts.									
310.1	310.9		ke; fine	grained, moderate to dark green-grey, massive, abundant pyrrhotite and s throughout.									
		310.1	310.9	St: Contact : 80° TCA; 75° TCA Basalt Dyke contacts.									
310.9	350.4	-	noderate	e grey faint green, medium grained chlorite and pyrite-pyrrhotite within ase groundmass.									
		310.9	330.4	St: Contact : 85° TCA; 75° TCA Albitite Dyke contacts.									
350.4	373.3	Pioneer \ Pioneer G		cs ne; Moderate to dark green, fine to medium grained, volcanic agglomerate.		371.5 373.3				371.5 373.3		B00204073 B00204074	
			373.3	Alt: Moderate Carbonate alteration; Weak Silicified; Weak Chlorite									



Hole-ID: SB14-003

From	То				Mine	ralizatio	on				Assay	s			
	_			Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
373.3	374.6	Banded	•	Vein ein; weakly banded and weakly brecciated quartz vein with intermixed ered Diorite wallrock. Weakly mineralised overall	373.3	374.6	0.5	0.5			373.3	374.6	1.3	B00204075	0.05
		373.3	374.6	St: Contact : 85° TCA; 80° TCA; Fill : cly; Graphite Quartz Vein contacts.											
		373.3	374.6	Alt: Moderate Clay altered											
374.6	385			ive - Diorite e green-grey, medium to coarse grained, massive, porphyritic texture.	374.6	377.7					374.6	377.7	3.1	B00204076	0
		374.6	377.7	Alt: Weak Chlorite; Moderate Chlorite											
		377.7	385	Alt: Weak Chlorite											



Hole-ID: SB14-003

From	To		Mine	ralizati	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB14-004

Page: 2

Surface Drillhole SB14-004

Loged By: EC Bralorne Gold Mines Ltd. 12/10/2014 Owner: Date Started:

Bralorne Gold Mines Ltd. Log Date: 12/20/2014 **Date Completed:** 12/11/2014 Operator:

Contractor: **DMAC Drilling** NQ2

2014 **Core Size**

Program: Claim: Golden King

Bralorne

SB14

Depth (ft): x (MG ft): y (MG ft): z (MG ft): Azi: Dip: level: Surface

174 -64.8 level_loc: Pad 2

Objective: To explore the Shaft and Prince Veins **Proposed Depth:** 176

SB14-004, was drilled from Pad 2. The hole passed through the Shaft Vein zone (180.3-183.9). The hole started in the Hurley Sediments then Summary:

passed into the Pioneer Greenstone where it was terminated.

Down Hole Surveys:

	DOWN	iole Jul vey.	٥.						
١	Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
								Field nT	
•	77	181.8	-64.7	Flex-IT	S. Main	12/10/2014		53899	Az/Dip from paper record sheet.
:	167	182.9	-64.6	Flex-IT	D. Morrison	12/10/2014		37287	Average Azi used, low mag value
	217	184	-64.1	Flex-IT	D. Morrison	12/11/2014		53906	



Hole-ID: SB14-004

F====	То				Mine	ralizatio	on			Assa	ys			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy I		Sx Aı % V		To (ft)	Int. (ft)	Sample No.	Au ozt
0	15	Casing												
		12.2	23	Alt: Weak Chlorite										
15	127.9	-		n Sediments	124	127.9				124	127.9	3.9	B00204081	0.002
		Hurley S to apha		Light grey-brown to dark grey-green, thinly bedded sediments, fine grained										
		102.1		St: Faulted : 50° TCA; Fill : Chlorite Chlorite-carbonate altered slip.										
		23	37.8	Alt: Weak Clay altered; Weak Carbonate alteration; Weak Silicified										
		37.8	52.3	Alt: Weak Silicified; Weak Carbonate alteration										
		52.3	101.4	Alt: Weak Chlorite										
		101.4	102.4	Alt: Moderate Carbonate alteration; Moderate Silicified										
		102.4	123	Alt: Weak Chlorite										
		123	135.8	Alt: Intense Carbonate alteration; Moderate Silicified										
127.9	128.9	Mixed z	one of qua	nd Wallrock artz and intensely bleached Hurley Sediments, weakly banded quartz vein, weakly mineralised overall.	127.9	128.9	0.2 0).5		127.9	128.9	1	B00204082	0.088
128.9	175	•	Sediments;	n Sediments Light grey-brown to dark grey-green, thinly bedded sediments, fine grained	128.9	132.6				128.9	132.6	3.7	B00204083	0.001
		135.8	163	Alt: Weak Chlorite										
		163	175	Alt: Intense Carbonate alteration; Moderate Silicified										



Hole-ID: SB14-004

From	То				ŗ	Miner	alizatio	n			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary		rom ft)	To (ft)		/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
175	180.3		ey-yellow	v-green, massive, medium to coarse grained plagioclase phaenocrysts ir c ground mass.		176.2	180.3				176.2	180.3	4.1	B00204084	0.013
		175	180.3	Alt: Weak Silicified											
180.3	183.9	Banded intense	ly clay alt	Vein ein; weakly banded, weakly to moderately mineralised. Minor (<5%) incered wallrock. Dark grey ribboning parallel with vein contacts and irrege hroughout unit.	cluded	180.3	183.9	1	1.5		180.3	183.9	3.6	B00204085	0.309
		180.3	183.9	St: Contact: 70° TCA; 50° TCA; Fill: Graphite; cly Quartz vein contacts.											
		180.3	183.9	Alt: Moderate Clay altered											
183.9	189.1		ey-yellow	y-green, massive, medium to coarse grained plagioclase phaenocrysts in c ground mass.			185.5 189.1		0.2			185.5 189.1		B00204086 B00204087	0.02 0.005
		183.9	189.1	Alt: Weak Silicified											
189.1	190.1		•	rein zone; Intensely clay altered and moderately sheared zone, compose nd minor quartz, weakly mineralised overall.		189.1	190.1	0.2	0.2		189.1	190.1	1	B00204088	0.013
		189.1	190.1	St: Contact : 80° TCA; 75° TCA Quartz zone contacts.											
		189.1	190.1	Alt: Intense Clay altered											
190.1	194.4		ey-yellow	y-green, massive, medium to coarse grained plagioclase phaenocrysts in c ground mass.		190.1	194.4				190.1	194.4	4.3	B00204089	0.002
		190.1	194.4	Alt: Weak Silicified											



Hole-ID: SB14-004

From	То				Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
					(10)	(10)			70	••	(10)	(10)	(11)	140.	021
194.4	195.7	Bande	d Quartz	Vein	194.4	195.7	0.5	0.5			194.4	195.7	1.3	B00204091	0.212
		clay alt	ered wallr	ein; very weakly banded, weakly mineralised. Minor (<5%) included intensely ock along vein margins. Dark grey ribboning parallel with vein contacts and bands throughout unit.											
		194.4	195.7	St: Contact : 80° TCA; 80° TCA; Fill : cly; Graphite											
				Quartz zone contacts.											
		194.4	195.7	Alt: Moderate Clay altered											
195.7	217	Pionee	r Volcani	CS	195.7	197.4	0.2	2			195.7	197.4	1.7	B00204092	0.003
		Pioneer agglom		one; moderate grey-blue, fine to medium grained, aquagene breccia, volcanic	197.4	200.6					197.4	200.6	3.2	B00204093	0.001
		195.7	197.4	Alt: Moderate Silicified; Weak Carbonate alteration											
		197.4	217	Alt: Weak Carbonate alteration; Weak Chlorite											



Hole-ID: SB14-004

From	To		Mine	ralizat	ion			Assay	/S			
	. •	Diamond Drill Hole Database Summary	From	То	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Bralorne Gold Mines Ltd.

Hole-ID: SB14-005

Page: 2

SB14-005 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: PD Date Started: 12/11/2014

Operator:Bralorne Gold Mines Ltd.Log Date:1/7/2014Date Completed:12/11/2014

Contractor: DMAC Drilling
Core Size NQ2

Year: 2014 Core Size

Program: SB14
Claim: Golden King

Bralorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

151.3 -46.6 **level_loc:** Pad 2

Objective: To explore the Shaft and Prince Veins Proposed Depth: 140

Summary: SB14-005 was drilled from pad 2. Small bull quartz vein with brecciated texture and minor sulfides encountered 120.2-120.6'. Shaft vein

hole started in Hurley Sediments, continued into Albitite before returning to the Hurley Sediments and ending in the Pioneer Greenstone.

Down Hole Surveys:

DOWN	oic sai veys	•						
Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
65	153	-45.4	Flex-IT	S. Main	12/11/2014		53812	Az/Dip from paper record sheet.
165	153.6	-44.3	Flex-IT	S. Main	12/11/2014		53842	



Hole-ID: SB14-005

Dage	-
Page	_

From	То		Mine	ralizat	ion			Assay	'S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	14	Casing Casing										
14	17	Overburden Overburden. Clays and rock fragments. Drillers could have had intercepted a boulder before setting the casing.										



Hole-ID: SB14-005

From	То				Mine	ralizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
17	120.2	Hurley	Formation	on Sediments	17	17.8									
		•		s; Light grey to dark grey-green (with dark brown-reddish intervals), thinly	30.7	31									
				ts, fine grained to aphanitic. Trace-minor (1%) sulphides overall. Up to 5%	74.7	75.5		2							
		py/po ii	n discrete	bands.	88.5	88.8									
		30.7	31	St: Contact : 50° TCA; 50° TCA; Fill : Calcite	90	90.6		2							
				Qz veinlet.	105.4	105.9		3							
		74.7	75.5	St: Brecciated : 30° TCA; 30° TCA	117.1	119.7		1			117.1	119.7	2.6	B00204094	0.001
				Upper and lower contact of brecciated interval.	119.7	121.2	2	1			119.7	121.2	1.5	B00204095	0.022
		90.2	90.3	St: Contact : 65° TCA; 65° TCA; Fill : Calcite											
				Qz veinlet.											
		93.7	93.8	St: Gouge : 65° TCA; 65° TCA											
				Gougy, without breaking up yet.											
		29.7	39.4	Alt: Weak Seracitized											
				Mostly weak ser in bands; up to moderate around small veins.											
		74.2	75.8	Alt: Weak Chlorite; Weak Seracitized											
				Weakly to moderately chl around brecciated interval with minor ser											
				selvages.											
		88.6	90	Alt: Weak Seracitized											
				Increasing pervasive ser.											
		90	90.8	Alt: Intense Seracitized; Moderate Carbonate alteration											
				Intense pervasive ser around carbonitized qtz veinlet.											
		90.8	93.4	Alt: Weak Seracitized											
				Decreasing pervasive ser.											
		93.4	94.8	Alt: Moderate Seracitized											
				Pervasive with Fe-ox staining.											
		104.8	108.8	Alt: Moderate Seracitized											
				In bands and intervals where pervasive.											
		115.7	120.2	Alt: Moderate Seracitized											
				In bands.											



Hole-ID: SB14-005

From	То				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
120.2	120.6	White b	ull quartz	Vein; 1bx vein brecciated at rims by second grey quartz vein. Sharp UC, clay-gouge at s (<1%) in vein. Strong Fe-ox staining. 3% sulfides disseminated in wall rock St: Contact: 40° TCA; 40° TCA; Fill: Calcite										
		120.2	121.8	Qz veinlet. Alt: Intense Seracitized Pervasive.										
120.6	128.8	Hurley S	Sediments	on Sediments s: Mostly light grey, very fine grained to aphanitic, thinly bedded sediments. bliterated by strong sericitization.	123.4	123.4 127.2 129.8	0.5	2		123.4	123.4 127.2 129.8	3.8	B00204096 B00204097 B00204098	0.001
		120.6 127.7	121 127.8	St: Gouge : 55° TCA; 55° TCA; Fill : cly Several clay-rich gouges at LC of vein. St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
		121.8	129.8	Alt: Moderate Seracitized Mostly moderate pervasive ser; in bands intensive.										
129.8	138.4		•	y aphanitic ground mass with mm-scale plagioclase phaenocrysts. UC not well arp.	129.8 135	135 138.4				129.8 135	135 138.4	5.2 3.4	B00204099 B00204101	0 0.006
		129.8	138.4	St: Contact : 80° TCA; 70° TCA Albitite, UC not well preserved.										
		135.1	135.2	St: Gouge : 50° TCA; 50° TCA; Fill : cly Clay-rich gouge in Albitite.										
		137.3	137.5	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite Graphitic clay-rich gouge in Albitite.										
		129.8	138.4	Alt: Weak Seracitized Pervasive.										



Hole-ID: SB14-005

From	То				Mine	ralizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-			From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
138.4	149.8	-		on Sediments		142.7	1				138.4	142.7	4.3	B00204102	0.03
				s: Mostly light grey, very fine grained to aphanitic, thinly bedded sediments.		143.9		3				143.9		B00204103	
		Texture	s partly of	bliterated by strong sericitization.		147.7	0.1					147.7	3.8	B00204104	
		138.6	138.7	St: Contact : 80° TCA; 80° TCA; Fill : Graphite	147.7	149.8		3			147.7	149.8	2.1	B00204105	0.002
				Unusually oriented qz veinlets with minor graphitic gouge.											
		143.3	143.4	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet.											
		148.7	148.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet cutting an older veinlet oriented at 40 deg TCA.											
		138.4	145	Alt: Intense Seracitized											
				Pervasive, partly obliterating texture.											
		145	149.8	Alt: Moderate Seracitized											
				In bands.											
149.8	160.5	Pionee	r Volcani	ics; Hurley Formation Sediments	149.8	153.9	1	3			149.8	153.9	4.1	B00204106	0.027
		Pioneer	Greensto	ne: Medium-grey, fine to medium grained aquagene breccia. Interbedded	153.9	157.1	0.5	2			153.9	157.1	3.2	B00204107	0.208
		with Hเ	ırley Sedin	nents as above at UC, especially.	157.1	160.2		2			157.1	160.2	3.1	B00204108	0.014
		149.8	151.9	St: Gouge : 50° TCA; 70° TCA; Fill : Graphite	160.2	161.9	1	1			160.2	161.9	1.7	B00204109	0.055
				Upper contact of Pioneer Greenstone with several graphitic clay-rich gouge intervals steepening in deg TCA downhole.											
		154.7	154.8	St: Contact : 70° TCA; 70° TCA; Fill : Graphite											
				Milky-white qz veinlet with graphitic gauge on rims.											
		156.7	156.8	St: Contact : 80° TCA; 80° TCA; Fill : Graphite											
				Milky-white qz veinlet with graphitic gauge on rims.											
		149.8	151.2	Alt: Moderate Seracitized; Weak Chlorite											
				Pervasive ser, hint of pervasive chl.											
		151.2	155.9	Alt: Moderate Seracitized											
				Pervasive.											
		155.9	158.4	Alt: Moderate Seracitized; Weak Mariposite											
				Pervasive ser, specs of Fuchsite/Mariposite.											
		158.2	161.4	Alt: Moderate Seracitized											
				Pervasive ser mostly weak; in bands moderate.											
				•											



Hole-ID: SB14-005

From	To				Mine	ralizati	on				Assay	s			
_				Diamond Drill Hole Database Summary	From		AsPy	•		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
160.5	161.2		d Quartz												
				ite and medium grey quartz vein with graphitic bands. UC sharp, LC graphitic											
		rock.	ige. Trace	sulfides mostly in the graphitic bands. Up to 1% disseminated apy in wall											
		160.5	161.1	St: Contact : 70° TCA; 70° TCA; Fill : Graphite											
				Banded milky white qzvn with graphitic gauge on rims.											
161.2	185	Pionee	r Volcani	ics; Hurley Formation Sediments	161.9	164.4	0.5	1			161.9	164.4	2.5	B00204111	0.001
		Pioneer	Greensto	one: Medium-grey, fine to medium grained aquagene breccia with clasts up to	164.4	166.4					164.4	166.4	2	B00204112	0.001
		3cm in o	diameter.	er. Smaller Hurley Sediments interbeds. St: Gouge : 70° TCA; 60° TCA; Fill : cly; Calcite	166.4	169.4		1			166.4	169.4	3	B00204113	0.001
		169.8	170.5	St: Gouge : 70° TCA; 60° TCA; Fill : cly; Calcite	169.4	170.8		2			169.4	170.8	1.4	B00204114	0.001
				Clay-rich gouge interval with small qz veinlets.	170.8	173.5	0.5	2			170.8	173.5	2.7	B00204115	0.011
		174.9	175	St: Contact : 70° TCA; 70° TCA	173.5	177.1		1			173.5	177.1	3.6	B00204116	0.003
				Qz veinlet.	182.7	183.1		1							
		182.1	182.4	St: Gouge : 60° TCA; 70° TCA; Fill : cly; Graphite											
				Graphitic clay-rich gouge around small qz veinlets.											
		182.7	182.9	St: Contact : 50° TCA; 50° TCA											
				Qz veinlet with irregular contacts.											
		184.5	184.5	St: Contact : 80° TCA; 80° TCA											
				Qz veinlet.											
		161.4	168	Alt: Intense Seracitized; Weak Mariposite											
				Mostly moderate pervasive ser; in bands intensive, especially around small qtz veinlets. Specs of Fuchsite.											
		168	173 5												
		200	173.5 Alt: Moderate Seracitized Pervasive.												
		173.5	185	Alt: Weak Seracitized											
				Weak pervasive ser throughout; in bands moderate.											



Hole-ID: SB14-005

From	To		Mine	ralizat	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Hole-ID: SB14-006

Page: 2

SB14-006 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: PD Date Started: 12/12/2014

Operator:Bralorne Gold Mines Ltd.Log Date:1/10/2014Date Completed:12/12/2014

Property: Bralorne Contractor: DMAC Drilling
Year: 2014 Core Size NQ2

Program: SB14
Claim: Lorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

168.4 -46.6 **level_loc**: Pad 3

Objective: To explore the Shaft and Prince Veins Proposed Depth: 308

Summary: SB14-006 was drilled from pad 3. Intercepted smaller veins at contact to Albitite 39.6-40.3' and in at 100-101.9' and at 120.2-124.2' in Hurley

Sediments. Shaft Vein at 165.6-170.5'. Smaller veins further downhole in Pioneer Greenstones at 295.0-296.1', 309.1 309.9', 312.3-314.5' and 316.4-317.5'. The hole started in Hurley Sediments, was cut by an Albitite dyke then continuing with Hurley Sediments to the Pioneer Greenstone Unit. This unit is comprised of aquagene breccias intercalated with Andesitic dykes/flows, Andesitic Hornblende Porphyry and

ending in Basalt flows/dykes.

Down Hole Surveys:

	ole oul reyo	•						
Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
65	166.2	-45.8	Flex-IT	D. Morrison	12/12/2014		53823	Az/Dip from paper record sheet.
165	167.9	-45.7	Flex-IT	S. Main	12/12/2014		53868	
265	168.8	-45.4	Flex-IT	S. Main	12/12/2014		53912	
335	169.7	-44.9	Flex-IT	D. Morrison	12/13/2014		53856	



Hole-ID: SB14-006

From	То				Mine	ralizati	ion				Assay	/S			
_	_			Diamond Drill Hole Database Summary	From		AsPy	•		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	10	Casing													
		Casing													
10	10.9	Overb	urden												
			irden. Clar the casing	ys and rock fragments. Drillers could have had intercepted a boulder before g.											
10.9	39.6	Hurley	/ Formati	on Sediments	23	23.1		0.5							
				s: Light grey to dark grey-green, thinly bedded (30-40 deg TCA) sediments, fine	25.5	25.7		2							
		-	•	nitic. Trace-minor (1%) sulphides overall, mostly as clots or bands near small qz	27.9	28.1		2							
		veinlet	S.		34.4	34.6		3							
		23	23.1	St: Gouge : 30° TCA; 30° TCA; Fill : Calcite	37.1	39.6		0.5			37.1	39.6	2.5	B00204117	0.005
				Gouge with small qz veinlet.											
		25.5	25.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet.											
		27.9	28.1	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet.											
		34.4	34.6	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
				Qz veinlet.											
		18	23	Alt: Weak Seracitized											
				In bands.											
		23	34.6	Alt: Moderate Seracitized											
				In bands, sometimes banding parallel, increased near qz veinlets.											
		34.6	39.6	Alt: Weak Seracitized											
				In bands.											



Hole-ID: SB14-006

F====	Т-				Mine	ralizati	on			Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
39.6	40.3	White I	II with gau	Vein uartz vein followed by a white bull quartz vein and changing into qz veinlets at uge. Sharp UC, clay-gouge at LC. Sulfides (<2%) in vein now oxidized, strong Fepy disseminated in gougy wall rock.	39.6	40.3	1	2		39.6	40.3	0.7	B00204118	0.226
		39.6	40	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qzvn contacts.										
		40	40.3	St: Gouge : 70° TCA; 70° TCA; Fill : Calcite										
				Gouge with small qtz-crb veinlets.										
		39.6	40.3	Alt: Moderate Seracitized; Moderate Chlorite Vein selvages sericitized. Gauge mostly chloritized.										
40.3	46.5	Albitit	e Dyke		40.3	43.8		1		40.3	43.8	3.5	B00204119	0.001
		more v unit do dissem	isible tow wn. UC sh	ey to reddish aphanitic ground mass with mm-scale plagioclase phaenocrysts ards the lower part of the unit. Qz veinlets decreasing from upper part of the narp to fault gauge. LC sharp marked by a qz veinlet. Py 1% mostly clots increasing to 2% in the upper part of the unit where there are py bands ets.	43.8	46.5				43.8	46.5	2.7	B00204121	0.001
		40.3	46.5	St: Contact : 70° TCA; 80° TCA; Fill : Calcite										
				Albitite contacts. LC marked by small qz veinlet.										
		40.3	46.5	Alt: Intense Seracitized										
				Strong, pervasive.										
46.5	100	Hurley	Formati	on Sediments	46.5	49.2		2		46.5	49.2	2.7	B00204122	0.001
		Hurley	Sediment	s: Light grey to medium grey-green (reddish dark brown in intervals near the	55	58.7		2						
				ent thinly bedded (30-40 deg TCA) sediments, fine grained to aphanitic. Up to	63.7	68.2		2						
		4% py/	po combir	ned, especially in bedding-parallel bands.	91.8	92.2	0.1	2						
		92	92.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	98	100		1		98	100	2	B00204123	0.001
				Qzvn contacts.										
		91.8	92.2	Alt: Moderate Seracitized										
				Vein selvages sericitized.										
		98	100	Alt: Weak Seracitized										
				Increasing, but still weak sericitization.										



Hole-ID: SB14-006

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	Sample	Au
	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
100	101.9		d Quartz		100	101.9	0.5	1			100	101.9	1.9	B00204124	0.001
				eral mm-scale banded milky-white and medium grey quartz vein with graphitic sharp. Trace sulfides mostly in the graphitic bands. Trace disseminated apy in											
		wall roo		marp. Trace sumaes mostly in the graphice bands. Trace disseminated apy in											
		100	101.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Interval with several smaller gz veinlets.											
		100	101.9	Alt: Intense Seracitized											
				Interval with qz veinlets strongly sericitized.											
101.9	120.2		c !: .		101.9		0.5	1			101.9	104	2.1	B00204125	0.001
				s: Light to medium grey, thinly bedded (where visible @ 30 deg TCA) rained to aphanitic. Trace-1% py as small bands. Trace disseminated apy in		110.6	0.5				4470	420	2 -	D00004406	
				s outlier of gryn above.	117.3		4	1			117.3		2.7	B00204126	
		110.4	110.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	120	122.1	1	3			120	122.1	2.1	B00204127	0.034
		110.4	110.0	Small mm-wide gz veinlet.											
		101.9	105.2	Alt: Weak Seracitized											
				Decreasing sericitization.											
		109.6	118	Alt: Weak Seracitized											
				Weak pervasive, in bands near veinlets moderate.											
		118	120	Alt: Moderate Seracitized											
				Increasing pervasive sericitization.											
		120	124.2	Alt: Intense Seracitized											
				Interval with qz veinlets strongly sericitized.											
120.2	124.2	Bande	d Quartz	Vein; Hurley Formation Sediments	122.1	124.2	0.5	2			122.1	124.2	2.1	B00204128	0.017
				ded mm- to cm-scale milky-white and medium grey quartz-carbonate veins											
		_	•	nds in Hurley Sediments. Sharp contacts. UC with graphitic clay-gouge. Up to											
		3% sulf	ides as ba	nds and lenses. Up to 1% disseminated apy in wall rock of the veins.											
		120.2	120.4	St: Gouge : 50° TCA; 50° TCA; Fill : Calcite											
				Gouge with qz veinlet.											
		123.4	123.5	St: Contact : 75° TCA; 75° TCA; Fill : Graphite; Calcite											
				Qz veinlet with graphitic bands and some gouge.											
		124.1	124.2	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Thin qz veinlet.											



sericitization.

Bralorne Gold Mines Ltd.

Hole-ID: SB14-006

From	To				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		-	-		Au	From		Int.	Sample	Au
(11)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
124.2	165.6	Pionee	r Volcani	ics; Hurley Formation Sediments	124.2	127.7		0.5			124.2	127.7	3.5	B00204129	(
		Pioneer	r Greensto	one: Greenish medium-grey, fine to medium grained aquagene breccia (clasts	140	140.2	0.5	1							
				I cm in diameter). Interbedded with Hurley Sediments as above. Smaller qzvn	141	143.3		3							
				vith associated disseminated apy to 1%. Py as clots mostly around 1%, in here also trace cp.	145.5	148.3		1			145.5	148.3	2.8	B00204131	0.00
				·	148.3	149.7	0.5	1			148.3	149.7	1.4	B00204132	0.034
		138.4	138.8	St: Contact : 20° TCA; 20° TCA; Fill : Calcite	149.7	153.3	0.1	1			149.7	153.3	3.6	B00204133	0.00
				Milky white qz veinlet with white gouge.	153.3	155	1	1			153.3	155	1.7	B00204134	0.00
		140.1	140.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite	158.1	159.6	1	1			158.1	159.6	1.5	B00204135	0.01
				Qz veinlet.	159.6	162.4	0.1	2			159.6	162.4	2.8	B00204136	0.00
		148.9	149.1	St: Gouge : 40° TCA; 50° TCA; Fill : Calcite	162.4	164.2	1	2			162.4	164.2	1.8	B00204137	0.01
				Qz veinlet with gouge.	164.2	165.6		1			164.2	165.6	1.4	B00204138	0.00
		154.1	155	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Interval with several smaller qz veinlets.											
		159.1	159.3	St: Contact : 60° TCA; 40° TCA; Fill : Calcite											
				Qtz-crb vein.											
		163.6	163.8	St: Gouge : 30° TCA; 30° TCA; Fill : Graphite; Calcite											
				Graphitic gouge with qz veinlet.											
		124.2	124.6	Alt: Weak Seracitized											
				Sericitization decreases quickly after the main veining ends.											
		148.9	149.1	Alt: Moderate Seracitized											
				Vein selvages moderately sericitized.											
		154.5	154.7	Alt: Moderate Seracitized											
				Vein selvages moderately sericitized.											
		159.1	159.6	Alt: Moderate Seracitized											
				Vein selvages moderately sericitized.											
		163.6	174.2	Alt: Moderate Seracitized											
				Vein selvages moderately sericitized with overall increased pervasive											



Hole-ID: SB14-006

From	То				Mine	ralizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
-					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
165.6	170.5	Bande	d Quartz '	Vein; Pioneer Volcanics	165.6		1	2			165.6	166.4		B00204139	0.009
				ded mm- to cm-scale milky-white and medium grey quartz-carbonate veins	166.4	168.1					166.4	168.1	1.7	B00204141	0.004
		J	•	nds and several gauges in Pioneer Greenstones. Sharp contacts where no	168.1		0.5	1			168.1	169.3	1.2	B00204142	0.021
			the veins.	ge. Up to 5% sulfides as bands and lenses. Up to 1% disseminated apy in wall	169.3	170.5	0.5	5			169.3	170.5	1.2	B00204143	0.06
		166	166.2	St: Gouge: 70° TCA; 70° TCA; Fill: Graphite; Calcite											
				Graphitic gouge with qz vein.											
		168.3	168.6	St: Gouge: 60° TCA; 70° TCA; Fill: Graphite											
				Graphitic gouge with qz vein. LC not well defined.											
		169.7	170.3	St: Gouge: 80° TCA; 60° TCA; Fill: Graphite; Calcite											
				Graphitic gouge with qz veins.											
170.5	211.1	Pionee	r Volcani	CS	170.5	174.2	0.5	2			170.5	174.2	3.7	B00204144	0.001
		Pioneer	r Greensto	ne: Greenish medium-grey, fine to medium grained aquagene breccia (clasts	174.2	178		1			174.2	178	3.8	B00204145	0.001
				cm in diameter). Smaller qz veinlets, but not prominent. Py as clots mostly	204.1	205.5		3			204.1	205.5	1.4	B00204146	0.001
		around	1%.		205.5	207.2	0.5	3			205.5	207.2	1.7	B00204147	0.004
		205.7	206.1	St: Gouge : 60° TCA; 60° TCA; Fill : Graphite; Calcite	207.2	210.2		2			207.2	210.2	3	B00204148	0.001
				Graphitic gouge with qz veins.	210.2	211.1	0.5	3			210.2	211.1	0.9	B00204149	0.002
		206.8	207.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet.											
		210.8	211.1	St: Gouge: 80° TCA; 70° TCA; Fill: Graphite; Calcite											
				Graphitic gouge with qz veining.											
		205.5	207.2	Alt: Weak Seracitized											
				Weak pervasive, in bands near veinlets moderate.											
		210.8	211.1	Alt: Moderate Seracitized											
				Moderately pervasive near veinlet.											



Hole-ID: SB14-006

From	То				Mine	ralizatio	on				Assay	'S			
_	_			Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
211.1	215.9	Albitite	e Dyke		211.1	212.8		2			211.1	212.8	1.7	B00204151	0
		scale st	retched pl etched. Sh	rphyry"): Light to medium grey greenish aphanitic ground mass with mmagioclase phaenocrysts. Lower part of the unit changes to qtz phaenocrysts, parp UC/LC marked by qz veinlets with py (up to 3% there) and apy (trace at er Greenstone).	212.8	215.9		2			212.8	215.9	3.1	B00204152	0
		212.8	213.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Interval with several smaller qz veinlets.											
		211.1	215.7	St: Contact : 70° TCA; 30° TCA											
				Albitite contacts.											
		211.1	211.3	Alt: Moderate Seracitized											
				Moderately pervasive sericitization with bleaching in Albitite at UC to veinlet.											
		211.3	215.7	Alt: Moderate Seracitized; Weak Chlorite											
				Pervasively sericitized with weaker chloritization decreasing downhole in unit.											
215.9	232.2	Pionee	r Volcani	CS	215.9	218.7		0.5			215.9	218.7	2.8	B00204153	0.001
		Pioneer	Greensto	ne: Greenish medium-grey, fine to medium grained aquagene breccia (clasts	226.9	229.6		1							
				cm in diameter). Smaller qz veinlets, but not prominent. Py and po as clots 6 each, in intervals 2% each.	229.6	230.6		2							
		216.2	216.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet.											
		222.3	222.6	St: Gouge: 60° TCA; 60° TCA; Fill: Graphite; Calcite											
				Graphitic gouge with minor qz veinlets.											



Hole-ID: SB14-006

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
232.2	272.6			ics; Andesite Dyke		240.9		3							
				one: Medium to dark greenish grey, fine to medium grained aquagene breccia several cm in diameter). Intercalated with Andesite dykes/flows. Smaller qz	243	245		3							
		-		prominent. Increasing Py mineralization to 3-5% on average, to lower contact	247.3 248.5	_	1	2							
				p to 1% po.		265.4	1	5							
		243	245	St: Contact : 40° TCA; 40° TCA		267.2		5 1							
				Interval with several qz veinlets with irregular contacts.		267.6	0.5	2							
		248.5	249	St: Gouge: 80° TCA; 80° TCA; Fill: Calcite		270.6	0.5	5							
				Qz veinlets with gouge.		272.6		1							
		272.2	272.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet.											
		232.2	242.5	Alt: Moderate Chlorite											
				Increased chloritization.											
		267.2	267.6	Alt: Moderate Seracitized											
				Whole interval pervasively sericitized near qtz veinlet.											
		267.6	271.7	Alt: Moderate Chlorite											
				Pervasive moderate chloritization.											
272.6	296.1	Pionee	r Volcani	ics; Andesite Dyke	293.8	295		2			293.8	295	1.2	B00204154	0.002
		can rea increasi increasi	ch several ngly with ng toward	one: Greenish medium gray, fine to medium grained aquagene breccia (clasts cm in diameter) with bedding at 30 deg TCA where indicated. Towards LC medium gray, medium grained Andesitic Interflows or dykes. Qtz veining ds LC as well. 1-3% combined py + po as sulfides increasing to up to 20% in a LC. Trace to 1% apy disseminated near veins.	295	296.1	1	2			295	296.1	1.1	B00204155	0.059
		295.2	295.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Milky white qz vein contacts.											
		295.2	295.6	Banded Quartz Vein											
				Milky white weakly banded qzvn.											



Hole-ID: SB14-006

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From	To				Mine	ralizatio	n				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
296.1	312.3	Andesi	te Hornb	lende Porphyry; Pioneer Volcanics	296.1	298.9		1			296.1	298.9	2.8	B00204156	0.001
		Pioneer	Greensto	ne: Medium gray, slightly greenish, medium grained Andesitic Hornblende	306.8	309.1		1			306.8	309.1	2.3	B00204157	0.001
				er matrix. Intercalated intervals of aquagene breccia as above. There mostly	309.1	309.9		1			309.1	309.9	0.8	B00204158	0.011
		U		narp contact at 80 deg TCA at UC. At contact to breccia increased sulfides as	309.9	311.1		1			309.9	311.1	1.2	B00204159	0
		bands (i	ın some ın	tervals up to 20% py +po), on average only 1-2% py +po as clots.	311.1	312.3		2			311.1	312.3	1.2	B00204161	0.001
		296.1	312.3	St: Contact : 80° TCA; 30° TCA											
				Hornblende Andesite Porphyry contacts.											
		309.1	309.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Milky white qz veins.											
312.3	317.5	Pionee	r Volcani	cs; Andesite Hornblende Porphyry	312.3	314.5	0.5	1			312.3	314.5	2.2	B00204162	0.001
		Pioneer	Greensto	ne: Greenish medium gray, fine to medium grained aquagene breccia (clasts	314.5	316.4		1			314.5	316.4	1.9	B00204163	0.001
				cm in diameter) with bedding at 30-40 deg TCA where indicated. Intercalated	316.4	317.5	1	2			316.4	317.5	1.1	B00204164	0.003
			• ,,	dium grained Andesitic Hornblende Porphyry dykes. Qtz veining significant in as clots. Trace to 1% apy disseminated near veins.											
		313.3	313.6	St: Gouge : 60° TCA; 60° TCA; Fill : Calcite											
				Gougy lower contact of qz vein.											
		316.5	316.9	St: Contact : 60° TCA; 50° TCA; Fill : Calcite											
				Qzvn.											
		316.5	316.9	Banded Quartz Vein											
				Milky white weakly banded qzvn.											
		312.3	314.5	Alt: Moderate Seracitized											

Moderate sericitization in bands.
Alt: Moderate Seracitized

Moderate sericitization in bands.

316.4 317.5



Hole-ID: SB14-006

Page	1
rage	

From	To				Mine	ralizati	on				Assay	'S			
	_			Diamond Drill Hole Database Summary	From	To	AsPy	Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)			•	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
317.5	337	Basalt	Dyke		317.5	319.5		1			317.5	319.5	2	B00204165	0.001
		grained amygdı	, fairly ma ules. Shar	one: Medium grey (greenish hue increasing towards LC) fine to medium assive Basalt dyke/flow with the grain size increasing to LC as well as p, but undulating UC at 80 deg TCA with finer matrix and bleaching. Virtually gnificant sulfides. Not magnetic.											
		317.5	337	St: Contact : 70° TCA Upper contact of Basalt dyke/flow.											
		317.5	337	Alt: Moderate Chlorite Pervasive chloritization increasing to moderate towards EOH.											



Hole-ID: SB14-007

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SB14-007 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: PD Date Started: 12/11/2014

Operator :Bralorne Gold Mines Ltd.Log Date :1/7/2014Date Completed :12/11/2014

Property: Bralorne Contractor: DMAC Drilling
Year: 2014 Core Size NQ2

Program: SB14
Claim: Lorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

165.5 -64 **level_loc:** Pad 3

Objective: To explore the Shaft and Prince Veins **Proposed Depth:** 217

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
67	164.5	-64.6	Flex-IT	D. Morrison	12/13/2014		53786	
167	163.6	-64.2	Flex-IT	S. Main	12/13/2014		53971	
237	164.8	-64.4	Flex-IT	S. Main	12/13/2014		54011	



Hole-ID: SB14-007

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From	То		Mineralization					Assays				
110111	10	Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% %			(ft)	(ft)	(ft)	No.	ozt
								,	,			

0 12 Casing

Casing (0.4' of broken up Hurley Sediments as below included).



Mineralization

(ft)

44.2

46.3

47.4

49.9

53

55.6

98.6

106.2

From To

(ft)

42

44.2

46.3

47.4

49.9

97.9

106

53

Hole-ID: SB14-007

B00204199 **0.001**

B00204201 **0.096**

B00204202 **0.124**

B00204204 **0.001**

B00204205 **0.001**

Sample

No.

B00204203

0.7 B00204206 **0.005**

Assays

(ft)

42

44.2

46.3

47.4

49.9

97.9

53

From To

(ft)

44.2

46.3

47.4

49.9

55.6

98.6

53

Int.

(ft)

2.2

2.1

1.1

2.5

3.1

2.6

AsPy Py Sx Au

1 1

1 3

0.5

1

0.5

5

% % % VG

Page	٠	2
rage		J

Au

ozt

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary
12	134.9	Hurley : interval wide br	Sediments s banded ecciated a	on Sediments ight grey becoming medium to dark grey, fine grained to aphanitic, in 30 deg TCA, sediments. Weakly veined with qz stringers, in intervals 10cm and banded qzvns. Mineralization mostly clots of py to 1%, occasionally nea 3%. There also trace of disseminated apy.
		29.5	29.8	St: Contact : 35° TCA; 35° TCA
		46.3	46.4	Qz stringer. St: Gouge : 60° TCA; 60° TCA; Fill : cly Gougy UC of banded and brecciated qz veinlet.
		46.4	47.4	St: Contact : ° TCA; 30° TCA LC of qz veinlet.
		67.2	67.6	St: Contact : 30° TCA; 30° TCA Banded qz veinlet, no apparent mineralization.
		98.3	98.5	St: Contact : 60° TCA; 60° TCA Massive white qz veinlet.
		106	106.2	St: Contact : 30° TCA; 30° TCA Qz stringer.
		125.9	126.2	St: Gouge : 80° TCA; Fill : cly Gougy interval, LC not well defined.
		26.5	46.3	Alt: Weak Seracitized Weak pervasive sericitization.
		46.3	47	Alt: Moderate Silicified; Moderate Seracitized Moderate pervasive silicification and sericitization.
		47	48.5	Alt: Moderate Seracitized Moderately pervasively sericitized.
		48.5	53	Alt: Weak Seracitized Weakly pervasively sericitized.
		94.5	97.9	Alt: Weak Seracitized Weakly pervasively sericitized.
		97.9	99.1	Alt: Moderate Seracitized Moderately pervasively sericitized.
		125	132.6	Alt: Weak Seracitized Weakly pervasively sericitized. In bands also moderate, near gouge.



Hole-ID: SB14-007

From	То	Diamond Drill Hole Database Summary		Mine	ralizatio	n			Assay	S				
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		132.6	164.2	Alt: Moderate Seracitized Moderately pervasively sericitized.										
				iniouerately pervasively sericitized.										
134.9	169.5	Albitite	e Dyke		159.4	161.9		3		159.4	161.9	2.5	B00204207	0.002
				ry fine grained, aphanitic light grey groundmass with small white plagioclase	161.9	164.2		3		161.9	164.2	2.3	B00204208	0.005
		•		eckled appearance with up to 3% disseminated clots of py, some bands of py	164.2	166.1	0.5	5		164.2	166.1	1.9	B00204209	0.029
		•		ately veined with qz stringers throughout unit, with banded qzvn intervals. disseminated apy. UC sharp at 60 deg TCA, LC sharp at 30 deg TCA.	166.1	169.5		3		166.1	169.5	3.4	B00204211	0.002
		134.9	269.5	St: Contact : 60° TCA; 40° TCA										
				Albitite Dyke contacts.										
		161.1	161.9	St: Gouge : 45° TCA; Fill : cly										
				Gougy interval, LC not well defined.										
		164.2	166.1	St: Gouge : 45° TCA; Fill : cly; Graphite										
				Gougy graphitic interval with banded qz veining. LC not well defined.										
		164.2	182.5	Alt: Weak Seracitized										
				Weakly pervasively sericitized.										
169.5	218.9	Pionee	r Volcani	ics	169.5	172.1		0.5		169.5	172.1	2.6	B00204212	0.001
		Pioneer	Greensto	one: Medium grey, fine to medium grained aquagene breccia with	182.5	184.3		2		182.5	184.3	1.8	B00204213	0.012
			-	sts to several cm in diameter. Moderately veined with qz stringers. Weakly to	184.3	187.1	1	3		184.3	187.1	2.8	B00204214	0.05
				ralized with py as clots to 3% and disseminated fine py and apy to 1%,	187.1	189.4	0.5	2		187.1	189.4	2.3	B00204215	0.001
		•	lly around		189.4	192		0.5		189.4	192	2.6	B00204216	0.001
		184.7	184.8	St: Gouge : 60° TCA; 60° TCA; Fill : cly	192	194.1	0.1	0.5		192	194.1	2.1	B00204217	0
				Gougy interval.	194.1	197.6	0.1	0.5		194.1	197.6	3.5	B00204218	0.002
		186.8	187.1	St: Gouge : 45° TCA; 45° TCA; Fill : cly	197.6	200.6	1	2		197.6	200.6	3	B00204219	0.003
				Gougy interval.	200.6	203.2	1	2		200.6	203.2	2.6	B00204221	0.026
		203.6	203.7	St: Gouge : 30° TCA; 30° TCA; Fill : cly	203.2	206.8	0.5	2		203.2	206.8	3.6	B00204222	0.009
				Gougy interval.	206.8	211.1	0.5	2			211.1		B00204223	0.014
		216.8	218.9	St: Gouge: 80° TCA; 35° TCA; Fill: cly; Graphite		216.8	1	3			216.8		B00204224	
				Gougy graphitic interval with banded qz veining. UC not well defined.	216.8	218.9	1	1		216.8	218.9	2.1	B00204225	0.035
		182.5	184.3	Alt: Weak Mariposite; Weak Seracitized										
				Weakly pervasively sericitized with blebs of mariposite.										



Hole-ID: SB14-007

From	To				Mineralization						Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
218.9	222	Albitite	Dyke		218.9	222		2			218.9	222	3.1	B00204226	0.002
		plagiocl	ase phaer veined w	ry fine grained, aphanitic light grey groundmass with medium sized white nocrysts. Less py than Albitite unit above (up to 2%) disseminated clots of py, ith qz stringers. UC sharp but gougy at 35 deg TCA, LC gougy and sharp at 40											
		218.9	222	St: Contact : 35° TCA; 40° TCA											
				Albitite Dyke contacts.											
		218.9	222	Alt: Weak Seracitized											
				Moderately pervasively sericitized.											
222	237	Pionee	r Volcani	ics	222	223.6	1	2			222	223.6	1.6	B00204227	0.023
	P V	Pioneer	Greensto	one: Medium grey, fine to medium grained aquagene breccia with	223.6	227.5		1			223.6	227.5	3.9	B00204228	0.001
			•	sts to several cm in diameter. Weakly veined with qz stringers. Weakly to	227.5	231		3			227.5	231	3.5	B00204229	0.007
				eralized with py as clots to 3% and disseminated fine py and apy to 1%,	231	232.5		3			231	232.5	1.5	B00204231	0.006
		•	•	d veinlets on average. Up to 30% in one intervals with massive bands of py.	232.5	234.6		2			232.5	234.6	2.1	B00204232	0.001
		222	222.3	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Graphite	234.6	237		1			234.6	237	2.4	B00204233	0.001
				Gougy interval with graphitic clay and banded qz vein.											
		223.4	223.6	St: Gouge : 50° TCA; 50° TCA; Fill : cly											
				Gougy interval.											
		231	232.5	St: Contact : 30° TCA; 30° TCA											
				Qzvn with massive sulfide bands.											
		222	223.6	Alt: Weak Seracitized											
				Weakly pervasively sericitized.											



Hole-ID: SB14-007

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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Au Sample Int. (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB14-008

Page: 2

SB14-008 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: PD Date Started: 12/11/2014

Operator :Bralorne Gold Mines Ltd.Log Date :1/7/2014Date Completed :12/11/2014

Contractor: DMAC Drilling
Core Size NQ2

Program: SB14
Claim: Lorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

181.1 -54.4 **level_loc:** Pad 4

Objective: To explore the Shaft and Prince Veins Proposed Depth: 500

Summary:

Down Hole Surveys:

Bralorne

2014

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Co
							Field nT	
66	183.3	-54.3	Flex-IT	D. Morisson	12/14/2014	ļ	53596	
166	183.7	-54.1	Flex-IT	S. Main	12/14/2014		53735	
266	184.4	-53.3	Flex-IT	D. Morisson	12/15/2014	ļ	53762	
366	185.8	-53.1	Flex-IT	D. Morisson	12/15/2014	ļ	53820	
466	186.9	-53	Flex-IT	S. Main	12/15/2014	ļ	53816	
576	189.5	-52.9	Flex-IT	D. Morisson	12/16/2014	ļ	53925	



Hole-ID: SB14-008

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Diamond Drill Hole Database Summary From To AsPy Py Sx Au From To Int. Sample		To	Mineralizatio	on		Assay	/S			
I_{0}	_	Diamond Drill Hole Database Summary	From To	AsPy Py Sx	Au	From	To	Int.	Sample	Au
(π) (π) (ft) % % VG (ft) (ft) No.	ft) (ft)	(ft)	(ft) (ft)	% % %	VG	(ft)	(ft)	(ft)	No.	ozt

0 15 Casing

Casing (1.5' of broken up Hurley Sediments as below included).



Hole-ID: SB14-008

From	To				Mine	ralizatio	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)			Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
15	221	Hurley	Formati	on Sediments	70.5	72.2								
				s: Medium grey to dark grey-green (with dark brown-reddish intervals)	113	113.5		1						
				medium gray from 87.5', thinly bedded sediments, fine grained to aphanitic.	199.9	200.2		1						
				g TCA where visible. Very weakly veined with rare mm-scale qz stringers.	207.3	207.7								
				sulphides overall. In well defined intervals bands of po to 3%.	209.5	211.5		0.5		209.5	211.5	2	B00204166	0.001
		30	30.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite	211.5	213.4		2		211.5	213.4	1.9	B00204167	0.001
				Qz veinlet with Fe-Ox stained rims.	213.4	215.5		0.5		213.4	215.5	2.1	B00204168	0.001
		40.7	41.3	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Calcite	215.5	219				215.5	219	3.5	B00204169	0.001
				Gouge with minor milky white qz stringers. Strongly Fe-Ox stained.	219	221.6	1	1		219	221.6	2.6	B00204171	0.015
		26.3	46.6	St: Contact : 20° TCA; 20° TCA; Fill : Calcite										
				Qz veinlet with Fe-Ox stained rims.										
		56.1	56.2	St: Contact : 50° TCA; 40° TCA; Fill : Calcite; cly										
				Qz veinlet with Fe-Ox stained rims. LC gougy.										
		62.5	62.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet with Fe-Ox stained rims.										
		102.8	102.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet.										
		128.3	128.7	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Calcite										
				Broken up interval with small, mm-scale, gougy zones. Not well defined orientation throughout.										
		133.4	135.5	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Calcite										
				Broken up interval with small, mm-scale, gougy zones. Not well defined orientation throughout.										
		152	152.1	St: Gouge : 80° TCA; 80° TCA; Fill : cly; Calcite										
				Gougy contacts at qz veinlet.										
		174.3	175.1	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Calcite										
				Gougy contacts at qz veinlet.										
		201.1	201.3	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
				Qz veinlet.										
		201.3	201.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Foliation parallel qz veinlets.										
		202.7	203.2	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Foliation parallel qz veinlets.										



Hole-ID: SB14-008

Da	αn	
Pa	ge	

	т.				Mine	ralizat	ion				Assay	s			
rom ft)	To (ft)			Diamond Drill Hole Database Summary	From					Au	From	To	Int.	Sample	Au
10,	(10)	206.2	206.4	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Calcite	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		200.2	200.4	Gougy contacts at qz veinlet.											
		213.7	213.9	St: Gouge: 60° TCA; 60° TCA; Fill: cly; Calcite											
		213.7	213.5	Gougy contacts at qz veinlet.											
		218.2	219	St: Foliated : 30° TCA; 30° TCA											
		210.2	219	Interval with a change in foliation from predominantly 40 deg TCA to 30											
				deg TCA.											
		57.2	62.5	Alt: Weak Seracitized											
				In bands.											
		87.5	98.3	Alt: Weak Seracitized											
				Pervasive and in bands.											
		101.1	113	Alt: Moderate Seracitized											
				Pervasive.											
		128.3	128.7	Alt: Moderate Seracitized											
				Pervasive.											
		128.7	133.4	Alt: Weak Seracitized											
				In bands.											
		133.4	135.5	Alt: Moderate Seracitized											
				Gougy zone with pervasive sericitization.											
		135.5	141.8	Alt: Weak Seracitized											
				In bands.											
		141.8	149.2	Alt: Moderate Seracitized											
				Pervasive.											
		149.2	152	Alt: Weak Seracitized											
				In bands.											
		152	152.1	Alt: Moderate Seracitized											
				Gougy zone with pervasive sericitization around veinlet.											
		152.1	158.5	Alt: Weak Seracitized											
				In bands.											
		172.5	174.3	Alt: Weak Seracitized											
				Pervasive and in bands.											
		174.3	175.2	Alt: Moderate Seracitized											
				Gougy zone with pervasive sericitization around veinlet.											



Hole-ID: SB14-008

From	То				Mine	ralizat					Assay	S			
				Diamond Drill Hole Database Summary	From					Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		188.7	190.1	Alt: Weak Seracitized											
				Pervasive and in bands.											
		190.1	207.7	Alt: Moderate Seracitized											
				Pervasive.											
		207.7	213.4	Alt: Weak Seracitized											
				Pervasive.											
		213.4	215.5	Alt: Moderate Seracitized											
				Gougy zone with pervasive sericitization around veinlet.											
		215.5	219	Alt: Weak Seracitized											
				Pervasive.											
		219	221.6	Alt: Moderate Seracitized											
				Pervasive.											
221	221.6	Bande	d Quartz	Vein											
				ite qzvn with graphitic gouge. Moderately mineralized, 1% disseminated apy y in bands.											
		221	221.6	St: Contact : 30° TCA; 40° TCA; Fill : cly; Calcite											
				Banded qz vein with gougy contacts.											



Hole-ID: SB14-008

From	То				Mine	ralizati	on				Assay	s			
_	(ft)			Diamond Drill Hole Database Summary	From		-	Ру			From		Int.	Sample	Au
(ft)					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
221.6	274.9	•		on Sediments	221.6	224		1			221.6		2.4	B00204172	0.002
				:: Medium grey to dark grey-green thinly bedded sediments, fine grained to	224	227.2	0.5	2			224	227.2	3.2	B00204173	0.012
		•		d 40 deg TCA where visible, to 30 deg TCA in intervals. Weakly veined	229	230.4		1							
		_		zones of moderate veining. There also disseminated apy to 1%, bands of py as well to 5%, mostly around 1-2% py.	235.6	236.1		2							
					243.9	245.3		0.5							
		223.2	223.4	St: Contact : 40° TCA; 40° TCA; Fill : Calcite	250.2	251	0.5	0.5							
		2247	225	Milky white qz veinlets.	253.5	261.2		2							
		224.7	225	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Calcite	263.5	265.4					263.5	265.4	1.9	B00204174	0.002
				Gougy contacts at qz veinlet.	265.4	271.2	0.5	1			265.4	271.2	5.8	B00204175	0.031
		225	226	St: Contact : 40° TCA; 40° TCA; Fill : Calcite	271.2	274.9	0.5	1			271.2	274.9	3.7	B00204176	0.047
				Interval with several qz veinlets.											
		252.1	253.2	St: Contact : 45° TCA; 45° TCA; Fill : Calcite											
				Thin qz veinlets accompanied by moderate to strong pervasive sericitization.											
		264.4	264.5	St: Gouge : 90° TCA; 90° TCA; Fill : Calcite											
				Thin qz veinlet with gouge.											
		271.4	271.6	St: Contact : 55° TCA; 70° TCA; Fill : Calcite											
				Milky qz vein with "bended" UC (from 70 deg TCA to 55 deg TCA).											
		221.6	223.9	Alt: Intense Seracitized											
				Moderate to intense pervasive sericitization.											
		223.9	227.2	Alt: Moderate Seracitized											
				Moderate pervasive sericitization.											
		227.2	232.2	Alt: Weak Seracitized											
				Predominantly weak pervasive sericitization, up to moderate near small qz											
				veinlets.											
		245.7	252.1	Alt: Moderate Seracitized											
				In bands around qz veinlets moderate sericitization.											
		252.1	253.2	Alt: Intense Seracitized											
				Intense pervasive sericitization around qz veinlets.											
		261.2	265.4	Alt: Weak Seracitized											
				Weakly pervasively sericitized. In bands also up to moderate grade.											
		265.4	271.2	Alt: Moderate Seracitized											
				Moderate pervasive sericitization.											



Hole-ID: SB14-008

From	То				Mineralization Assays										
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		271.2	274.9	Alt: Moderate Seracitized; Weak Chlorite											
				Moderate pervasive sericitization and weak pervasive chloritization.											
274.9	275.8	1bx			274.9	275.8	1	2			274.9	275.8	0.9	B00204177	0.055
			ted qz vei lisseminat	ned interval with gougy and graphitic contacts. Up to 3% disseminated py, up ted apy.											
		274.9	275.8	St: Gouge: 60° TCA; 70° TCA; Fill: cly; Calcite											
				Not well defined UC of brecciated qzvn with gougy LC to Albitite.											
275.8	284.1	Albitite	e Dyke		275.8	279.1	0.1	0.5			275.8	279.1	3.3	B00204178	0.004
		sharp. \	Weakly ve	ey aphanitic ground mass with mm-scale plagioclase phaenocrysts. Contacts sined with an exception of a gougy / veined zone and at LC. Weakly trace disseminated apy, py as clots to 2%.	279.1	284.1	1	1			279.1	284.1	5	B00204179	0.006
		281.6	282	St: Gouge : 60° TCA; 60° TCA; Fill : cly											
				Zone of strong gouge (expanded in core box).											
		282	282.5	St: Contact : 80° TCA; 80° TCA											
				Qz stringers, at the ends of the interval 80 deg TCA, smaller stringers in between at 60 deg TCA, latter appear to be older.											
		275.8	284.1	Alt: Moderate Seracitized											
				Moderate pervasive sericitization.											
284.1	285.1	Bande	d Quartz	Vein	284.1	285.1	0.5	0.5		2	284.1	285.1	1	B00204181	2.562
				nite qzvn with graphitic gouge. Moderately mineralized, 1% disseminated apy epy in bands.											
		284.1	285.1	St: Gouge : 60° TCA; 70° TCA; Fill : cly											
				Banded qz vein with gougy contacts to Albitite.											
285.1	291.6	Albitite	e Dyke		285.1	291.6	0.1	1			285.1	291.6	6.5	B00204182	0.024
		LC marl	ked by ba	ey aphanitic ground mass with mm-scale plagioclase phaenocrysts. UC sharp, nded qzvn, broken up and not defined. Weakly veined. Weakly mineralized ninated apy, py as clots to 2%.											
		285.1	291.6	Alt: Moderate Seracitized											
				Moderate pervasive sericitization.											



Hole-ID: SB14-008

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GOLD M	NES LTD.													·	Page : 8
From	To			Diamand Delli Hala Database Communica	_	ralizatio					Assay				
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	Sample	Au
-					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
291.6	456.1			ics; Hurley Formation Sediments	291.6		0.5				291.6			B00204183	
				one: Medium-grey, fine to medium grained aquagene breccia with clasts up to	296.6		0.5				296.6			B00204184	0
				Smaller Hurley Sediments interbeds in the lower part of the unit. Weakly py as clots to 1% (to 3% around gz veinlets and in bands).	301.6		1	2			301.6			B00204185	
					302.5	306	0.5	3			302.5	306	3.5	B00204186	0.001
		301.6	302.5	St: Contact : 45° TCA; 80° TCA	332.5	333		3							
				Zone of qz stringers, in upper part 45 deg TCA, lower part 80 deg TCA.	375.5	375.8	0.5								
		310.6	311	St: Contact : 25° TCA; 25° TCA; Fill : Calcite	386.5	387.5		3							
				Qz stringer.	432.7	433	0.1								
		332.5	333	St: Contact : 30° TCA; 30° TCA; Fill : cly; Calcite	446	449.2		0.5			446	449.2	3.2	B00204187	0.001
				Qz stringer.	449.2	450.3	1				449.2	450.3	1.1	B00204188	0.036
		370.1	375.7	St: Gouge : 30° TCA; 30° TCA; Fill : cly	450.3	453.4	0.5	3			450.3	453.4	3.1	B00204189	0
				Several intervals with gouges.	453.4	456.1					453.4	456.1	2.7	B00204191	0.001
		375.7	375.8	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz stringer with gouge.											
		432.7	433	St: Gouge : 80° TCA; 80° TCA; Fill : Calcite											
				Qz stringer with gouge.											
		449.2	453.1	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Calcite											
				Qz stringers with gouge.											
		291.6	301.6	Alt: Weak Seracitized											
				Weakly pervasively sericitized.											
		301.6	302.5	Alt: Moderate Seracitized											
		301.0	302.3	Ait. Moderate Seracitized											

Moderately pervasively sericitized.

Moderately sericitized around qz veinlet.

Moderately sericitized around qz veinlet.

Alt: Weak Seracitized

Weakly sericitized in bands.

Alt: Moderate Seracitized

Alt: Moderate Seracitized

302.5

310.2

332.5

310.2

311.8

333



Hole-ID: SB14-008

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	To					ralizatio	<i>7</i> 11				Assay	3			
	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
456.1 4	480.2	Andosi	te Dyke		(11)	(11)	/0	/0	/0	VG	(11)	(11)	(11)	INU.	021
130.1 4	460.2	Andesit	ic Dyke / F	low: Fairly massive, greenish dark grey, fine to medium grained. Rare qtz mineralized with trace to 1% clots of py.											
		456.1	480.2	St: Contact : 30° TCA; 30° TCA; Fill : cly											
				Andesite Dyke / Flow contacts. UC sharp, LC marked by gouge.											
180.2 5	509.9	Pionee	r Volcani	cs; Hurley Formation Sediments	488.2	493	0.1	0.5			488.2	493	4.8	B00204192	0.00
		Pioneer	Greensto	ne: Medium-grey, fine to medium grained aquagene breccia with clasts up to	493	496.5	0.5	1			493	496.5	3.5	B00204193	0.00
				Smaller Hurley Sediments interbeds throughout unit. Trace to 1%	496.5	497.8	0.5	1			496.5	497.8	1.3	B00204194	
				and py throughout unit, increasing towards lower contact as well as	497.8	500.4	0.5	0.5			497.8	500.4	2.6	B00204195	0.00
		yellowis	in rims arc	ound aquagene clasts. Weak veining with qz veinlets.	500.4	502.3	0.5	1			500.4	502.3	1.9	B00204196	
		496.8	497.8	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Calcite	502.3	504.5	0.5	1			502.3	504.5	2.2	B00204197	0.00
				Qz veinlet with gouge at both contacts.	504.5	507.4	0.1				504.5	507.4	2.9	B00204198	0.00
		500.4	502.3	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Calcite	507.4	509.9	1	2			507.4	509.9	2.5	B00204199	0.00
				Interval with qz veinlet with gouge at both contacts.											
		480.2	509.9	Alt: Moderate Seracitized; Weak Chlorite											
				Moderately pervasively sericitized. Yellow bands / rims around aquagene clasts.											
509.9 5	514.5	Andesi	te Dyke												
				low: Fairly massive, greenish dark grey, fine to medium grained. Rare qtz mineralized with trace clots of py. Weakly chloritized pervasively.											
		509.9	514.5	Alt: Weak Chlorite											
				Weak pervasive chloritization.											
514.5 5	551.1	Pionee	r Volcani	cs; Hurley Formation Sediments											
		Pioneer Greenstone: Medium-grey, fine to medium grained aquagene breccia with clasts up to 3cm in diameter. Weakly veined with qz stringers. Sulfides present predominantly as po clots and minor py clots (to 1%).													
		535.5	536	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Calcite											
				Qz veinlet with gouge at both contacts.											
		535.5	572.6	Alt: Weak Chlorite; Weak Seracitized											

Weak pervasive chloritization and sericitization.



Hole-ID: SB14-008

From	То							Assay	S	Assays					
_	_	Diamond Drill Hole Database Summary	From		AsPy P	-		Au	From		Int.	Sample	Au		
(ft)	(ft)		(ft)	(ft)	% %	6	%	VG	(ft)	(ft)	(ft)	No.	ozt		
551.1	556.4	Albitite Dyke Albitite Dyke ("Grey Porphyry"): Massive, fine grained, greenish medium grey with smaller the usual plagioclase phaenocrysts. Speckled appearance with po clots (up to 3%). Minor qtz stringers.	an												
		551.1 556.4 St: Contact : 30° TCA; 60° TCA Sharp UC, LC of Albitite Dyke.													
556.4	576	Pioneer Volcanics Pioneer Greenstone: Medium-grey, fine to medium grained aquagene breccia with clasts up to 3cm in diameter. Weakly veined with qz stringers. Sulfides present predominantly as po clots and minor py clots (to 1%).	0	562.9	1	1									
		561.9 562.1 St: Contact : 80° TCA; 80° TCA Contacts of qz veinlet near po to 5% mineralization, po clots also in vein.													



Hole-ID: SB14-009

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SB14-009 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: PD Date Started: 12/11/2014

Operator :Bralorne Gold Mines Ltd.Log Date :1/7/2014Date Completed :12/11/2014

Property:BralorneContractor:DMAC DrillingYear:2014Core SizeNQ2

Program: SB14
Claim: Lorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

158.4 -50.6 **level_loc:** Pad 4

Objective: To explore the Shaft and Prince Veins Proposed Depth: 262

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
66	158.3	-49.1	Flex-IT	S. Main	12/16/2014	ļ	53927	
166	159.8	-48.4	Flex-IT	S. Main	12/16/2014	ļ	53835	
266	160.4	-47.5	Flex-IT	D. Morrison	12/17/2014	ļ.	54094	
366	162.5	-47.5	Flex-IT	D. Morrison	12/17/2014	ļ	53907	



Hole-ID: SB14-009

Dago	٠	7
rage	٠	_

From	То		Mineralization						'S			_
	_	Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	•	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

0 16 Casing

Casing (1.0' of broken up Hurley Sediments as below included).



Hole-ID: SB14-009

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy				From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
16	231.8			on Sediments	49.8	50.1	0.5								
		•		s: Light to medium grey (in intervals reddish brown), very fine grained to	61.9	62.5									
				nts, in intervals banded 60 deg TCA in upper part of unit decreasing to 40 eakly veined with qz stringers, in intervals 3cm wide banded qzvns. Trace	104	104.7									
				ted apy and increase in sericitization near qz veinlets. Several intervals with 15-		118.9									
		30% Po	as bands.	Notably no prominent py mineralization until vein contact.		193.8		2							
		42.8	42.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite		211.1		2							
				Qz stringer contacts.		217.9 218.8									
		49.9	50	St: Contact : 70° TCA; 70° TCA; Fill : Calcite	210.4	220.2									
				Qz stringer contacts.		231.8		0.3			220.3	231.8	2 5	B00204246	0.001
		67.3	67.9	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Calcite	223.3	231.0		0.5			223.3	231.0	2.5	000204240	0.001
				Gougy contacts of qz stringer.											
		69.5	69.7	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
				Qz stringer contacts.											
		92.8	93	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Heavily Fe-Ox stained qz veinlet.											
		94.2	94.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Heavily Fe-Ox stained qz veinlet.											
		140.3	140.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz stringer contacts.											
		184.3	184.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz stringer contacts. Very broken up.											
		198	198.3	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz stringer contacts.											
		210.9	211.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Vuggy qz stringer.											
		217.5	17.5 217.9 St: Co	St: Contact : 20° TCA; 20° TCA; Fill : Calcite											
				Qz stringer contacts.											
		48.4	56	Alt: Weak Seracitized											
				Weak pervasive sericitization - tending to moderate.											
		43.5	70	Alt: Weak Seracitized											
				Weak pervasive sericitization.											



Hole-ID: SB14-009

From	To				Mineralization From To AsPy Py Sx Au			Assay	'S						
(ft)	(ft)			Diamond Drill Hole Database Summary		-		•			From		Int.	Sample	Au
(10)	(10)	86	92.6	Alt: Weak Seracitized	(ft)	(ft)		% %	, ,	% VG	(ft)	(ft)	(ft)	No.	ozt
		80	92.0	Weak pervasive sericitization.											
		92.6	94.8	·											
		92.0	94.8	Alt: Moderate Seracitized Increased moderate sericitization pervasive and especially around qz											
				stringers.											
		94.8	96.2	Alt: Weak Seracitized											
				Weak pervasive sericitization.											
		129.8	141.4	Alt: Weak Seracitized											
				Weak pervasive sericitization.											
		156.5	159.3	Alt: Weak Seracitized											
				Weak pervasive sericitization - tending to moderate near thin qz stringers.											
		182.4	186.1	Alt: Weak Seracitized											
				Weak pervasive sericitization - tending to moderate near thin qz stringers.											
		197.7	198.6	Alt: Moderate Seracitized											
				Moderate pervasive sericitization near qz veinlet.											
		210.1	211.5	Alt: Weak Seracitized											
				Weak pervasive sericitization - tending to moderate near thin qz stringers.											
		217.5	218.8	Alt: Weak Seracitized											
				Weak pervasive sericitization.											
		218.8	219.2	Alt: Moderate Seracitized											
				Moderate pervasive sericitization near qz veinlet.											
		219.2	220.4	Alt: Weak Seracitized; Moderate Silicified											
				Weak pervasive sericitization and moderate silicification.											
		225	235.6	Alt: Weak Seracitized											
				Weak pervasive sericitization.											
231.8	232.5	Bande	d Quartz	Vein	231.8	232.	.5 0	.3 0.	5		231.8	232.5	0.7	B00204247	0.042
		Qzvn: E	Banded w	ith some minor brecciation, white, weak pervasive sericitization, weakly trace (0.3%) disseminated apy, and up to 1% py as fine bands.											
		231.8	232.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qzvn contacts.											



Hole-ID: SB14-009

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
-		Herman	Fa was a bid	an Cadina anta	(ft) 232.5	(ft) 235.6	%	% 1	%	VG	(ft) 232.5	(ft) 235.6	(ft) 3.1	No. B00204248	ozt 0
232.5	249.5	,		on Sediments				_							_
		•		s: light to medium grey, very fine grained to aphanitic sediments, in intervals CA where visible. Weakly veined with qz stringers, in intervals 2cm wide	235.6			1			235.6			B00204249	0
			_	ally towards the LC. There also pervasive moderate sericitization. Trace		241.7		2				241.7		B00204251	0
			• .	(0.3%) at UC and LC to qzvns. Py as bands 3-5% variable.	241.7		0.5	1			241.7	246.6		B00204252	0
		246.9	247.6	St: Contact : 70° TCA; 30° TCA; Fill : Calcite		247.6		3			246.6			B00204253	
		2 10.5	217.0	Ozvn contacts.	247.6	249.5	0.3				247.6	249.5	1.9	B00204254	0.028
		235.6	246.6	Alt: Moderate Seracitized											
		255.0	240.0	Moderate pervasive sericitization.											
		246.6	259.4	Alt: Intense Seracitized											
		240.0	233.4	Intensive pervasive sericitization.											
			5.1	intensive pervasive sericitization.											
249.5	256.7	Albitite Dyke			249.5	252.4					249.5	252.4	2.9	B00204255	0
		Albitite	Dyke: Ligh	nt grey, very fine grained matrix with plagioclase phaenocrysts in mm-range,	252.4	256.7					252.4	256.7	4.3	B00204256	0
			•	ized with weak veining as very fine qz stringers, weak mineralization with py											
		as clots	to 1%.												
256.7	250.4	Danda	d O	Voia	256.7	259.4	2	3			256.7	259.4	27	B00204257	0.226
256.7	259.4		d Quartz		230.7	259.4	2	3			230.7	259.4	2.7	B00204237	0.550
				ouge bound, banded with inclusions of Albitite Dyke. White, weak pervasive derately mineralized with disseminated apy to 2%, and up to 1% py as fine											
		bands.	ation, mo	deratery mineralized with disseminated apy to 270, and up to 170 py as fine											
		256.7	257.4	St: Gouge : 70° TCA; 70° TCA; Fill : cly; Graphite											
		230.7	237.4	Graphitic gouge.											
		257.4	258	St: Contact : 60° TCA; 80° TCA; Fill : Calcite											
		237.4	230	Qzvn contacts.											
		250.4	250.4	•											
		258.4	259.4	St: Contact : 60° TCA; 55° TCA; Fill : Calcite; Graphite											
				Gougy contacts of qzvn.											



Hole-ID: SB14-009

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From	То				Mine	ralizatio	on				Assays				
	_			Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
259.4	266	Pionee	r Volcani	cs; Albitite Dyke	259.4	262.2	1	3			259.4	262.2	2.8	B00204258	0.137
		Pioneer	Greensto	ne: Light grey, heavily gouged (graphitic), veined (banded qzvns) interval of	262.2	263.8	0.3	1			262.2	263.8	1.6	B00204259	0.005
		sericitiz	described ed where k to veins	263.8	266	1	1			263.8	266	2.2	B00204261	0.414	
		260.9	.9 262.2	St: Gouge : 60° TCA; Fill : cly; Graphite											
				Intervall with several gouges with LC to Albitite intrusion sharp.											
		262.2	263.8	St: Contact : 30° TCA; 60° TCA											
		263.8		Albitite Dyke contacts.											
			266	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Graphite											
		Gougy contacts of banded qz veinlets throughout unit. 259.4 266 Alt: Moderate Seracitized Moderate pervasive sericitization.	200	Gougy contacts of banded qz veinlets throughout unit.											
			Alt: Moderate Seracitized												



Hole-ID: SB14-009

Sample

No.

B00204264

B00204262

B00204263 **0.015**

Int.

(ft)

4.9

327.9 329.4 1.5 B00204265 **0.003**

3

271.1 5.1

Page	٠	7
rage		•

Au

ozt

0.02

0.01

From	То				Mine	ralizatio	on				Assay	/S
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)
266	436	Pionee	r Volcani	ics	266	271.1		5			266	271.3
		Pionee	r Greensto	ne: Medium grey, fine to medium grained aquagene breccia with	271.1	276		3			271.1	276
			J	its reaching several cm in diameter. Weakly veined with qz stringers.	276	279		1			276	279
		Modera	ately mine	ralized with py as bands to 5%. Po bands also to 1%.	283.5	283.9	0.3	1				
		283.5	283.9	St: Contact : 60° TCA; 50° TCA; Fill : Calcite	327.9	329.4	1	3			327.9	329.
				Qz veinlet contacts.								
		328.8	329	St: Contact : 70° TCA; 70° TCA; Fill : Calcite; cly								
				Gougy qz veinlet, contacts difficult to observe, angle estimated.								
		337.4	337.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		340.8	341	St: Contact : 60° TCA; 40° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		389.3	389.4	St: Contact : 70° TCA; 70° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		404.8	404.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		424.2	424.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite								
				Qz veinlets contacts.								
		266	283.5	Alt: Weak Seracitized								
				Weak pervasive sericitization, weakening further down the unit only to present near qz veinlets.								
		283.5	283.9	Alt: Moderate Seracitized								
				Moderate sericitization in selvages of veinlet.								
		283.9	285.7	Alt: Weak Seracitized								
				Weak pervasive sericitization.								



Hole-ID: SB14-009

From	To		Mine	ralizat	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Hole-ID: SB14-010

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Drillhole SB14-010 **Surface**

PD 12/11/2014 Loged By: Date Started: Bralorne Gold Mines Ltd. Owner:

1/7/2014 12/11/2014 Operator: Bralorne Gold Mines Ltd. Log Date: **Date Completed:**

DMAC Drilling Property: Bralorne Contractor: **Core Size** NQ2

Year: 2014 Program: SB14

Claim: Lorne

x (MG ft): y (MG ft): z (MG ft): Dip: Depth (ft): Surface Azi: level: level_loc: Pad 4

-41.6 140.2

Objective: To explore the Shaft and Prince Veins **Proposed Depth:** 286

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
66	138.6	-51	Flex-IT	D. Morrison	12/18/2014		54008	
166	139.2	-51.3	Flex-IT	S. Main	12/18/2014		53999	
266	140.7	-51.4	Flex-IT	S. Main	12/18/2014		53977	
316	141.1	-51.3	Flex-IT	D. Morrison	12/19/2014		54113	



Hole-ID: SB14-010

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From	To		Mine	ralizati	ion				Assay	s			
FIOIII	10	Diamond Drill Hole Database Summary	From	To	AsPy I	Ρv	Sx /		From	To	Int.	Sample	Au
(ft)	(ft)	Diamona Dim Hole Database Sammary		-	•	•				_			
(10)	(11)		(ft)	(ft)	%	%	% \	G	(ft)	(ft)	(ft)	No.	ozt

0 15 Casing

Casing (1.0' of broken up Hurley Sediments as below included).



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_		_
Page	٠	-2
rage		_

From (ft)	To (ft)			Diamond Drill Hole Database Summary
15	274.8	Hurley S banded banded There a	Sediments 30 deg TC qzvns. Mi Iso trace t	on Sediments :: Light to medium grey, very fine grained to aphanitic sediments, in intervals CA where visible. Weakly veined with qz stringers, in intervals 3cm wide ineralization mostly clots of py to 1%, occasionally near veins as bands to 3%. o 1% disseminated apy and increase in sericitization. Rare intervals with 3% with up to 20% py + po (each).
		62.3	62.5	St: Contact : 50° TCA; 40° TCA; Fill : Calcite
				Banded qz veinlet.
		89.1	90	St: Contact : 40° TCA; 40° TCA; Fill : Calcite
				Banded qz veinlets in interval.
		126.2	127.7	St: Gouge : ° TCA; 80° TCA; Fill : cly
				Gougy interval, UC not well defined.
		179.2	179.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite
				Banded qz veinlet.
		189.1	189.3	St: Gouge : 60° TCA; 60° TCA; Fill : cly
				Gougy interval.
		205.3	205.5	St: Gouge : 40° TCA; 40° TCA; Fill : cly
		2246	224 7	Thin gouge.
		234.6	234.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		242 5	242.0	Qz veinlet.
		243.5	243.8	St: Gouge: 80° TCA; 80° TCA; Fill: cly Gouge with not well defined contacts.
		250.3	250.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		230.3	230.4	Qz veinlet.
		274.7	274.8	St: Gouge : 35° TCA; 35° TCA; Fill : cly; Graphite
		_,	270	Graphitic gouge at UC to qzvn.
		51.8	56.4	Alt: Weak Seracitized
				Weak pervasive sericitization.
		56.4	61.1	Alt: Moderate Seracitized
				Moderate pervasive sericitization.
		61.1	63.2	Alt: Intense Seracitized
				Intensive pervasive sericitization.

Miner	alizatio	n				Assay	s			
From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
62	62.5	1	1			62	62.5	0.5	B00204234	0.027
88.7	90.1	0.3	0.5			88.7	90.1	1.4	B00204235	0.001
200.3	201.3									
269	269.5		1							
272.1	274.5					272.1	274.5	2.4	B00204236	0.006
274.5	277.3	1	1			274.5	277.3	2.8	B00204237	0.066



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rom	То				Mine	ralizat	tion				Assay	rs			
t)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozi
		63.2	88.7	Alt: Weak Seracitized	(10)	(10)	70	70	70	••	(10)	(10)	(10)	140.	- 02
				Weak pervasive sericitization and in bands.											
		88.7	90.1	Alt: Moderate Seracitized											
				Moderate pervasive sericitization.											
		90.1	106	Alt: Weak Seracitized											
				Weak pervasive sericitization and in bands.											
		126.2	133.2	Alt: Weak Seracitized											
				Weak pervasive sericitization and in bands.											
		142.9	144.8	Alt: Weak Seracitized											
				Weak pervasive sericitization.											
		150.9	151.8	Alt: Moderate Silicified; Weak Seracitized											
				Interval with moderate silicification and sericitization, pervasive and as bands											
		171.9	183	Alt: Weak Seracitized											
				Weak pervasive sericitization, in bands moderate.											
		202.3	205.5	Alt: Weak Seracitized											
				Weak pervasive sericitization increasing to moderate at LC to gouge.											
		234.3	234.9	Alt: Moderate Seracitized											
				Sericitized selvages around qz veinlet.											
		250.1	250.6	Alt: Moderate Seracitized											
				Sericitized selvages around qz veinlet.											
		258.3	269.5	Alt: Weak Seracitized											
				Weak pervasive sericitization.											
		269.5	272.1	Alt: Moderate Seracitized											
				Moderate pervasive sericitization.											
		272.1	274.8	Alt: Intense Seracitized											
				Intensive pervasive sericitization.											



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From	То				Mine	ralizatio	on			Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
274.8	279.7	Qzvn: B mineral	anded, wl lized with	Vein; Hurley Formation Sediments nite, with graphitic gauges at UC/LC and graphitic bands within. Moderately up to 1% disseminated apy and py (1% each) in wall rocks of UC and also erval containing Hurley Sediments.	277.3	279.7	1	1		277.3	279.7	2.4	B00204238	0.217
		274.8	277.7	St: Contact : 35° TCA; 40° TCA; Fill : Calcite; Graphite										
				Banded qzvn with graphitic bands and graphitic gouges at UC/LC.										
		277.7	288.2	St: Contact : 35° TCA; 35° TCA; Fill : Calcite Albitite dyke.										
		274.8	279.7	Alt: Weak Seracitized										
				Weak pervasive sericitization in wall rock, interval made up mostly of qzvn.										
279.7	288.2	Albitite	e Dyke		279.7	284.7		1		279.7	284.7	5	B00204239	0
				y, fine to very fine grained, aphanitic matrix with plagioclase phaenocrysts to ned, weakly mineralized with disseminated clots of py (1%).	284.7	288.2	0.3	1		284.7	288.2	3.5	B00204241	0.003
		279.7	300.6	Alt: Intense Seracitized Intensive pervasive sericitization.										
288.2	307.2	Hurley	Formatio	on Sediments	288.2	292.6	0.5	1		288.2	292.6	4.4	B00204242	0.019
		Hurley :	Sediments	:: Light to medium grey, very fine grained to aphanitic sediments, in intervals	292.6	297.5	0.3	1		292.6	297.5	4.9	B00204243	0.016
			_	CA where visible, mostly textures obliterated by intensive sericitization.	297.5	300.6		1		297.5	300.6	3.1	B00204244	0.002
			•	ed with qz stringers, especially at UC. Mineralization mostly clots of py to 1%, ns and veinlets also up to 1% disseminated apy and py.	300.6	305.7		1		300.6	305.7	5.1	B00204245	0.002
		288.2	288.6	St: Contact : 35° TCA; 35° TCA; Fill : Calcite Banded qzvn.										
		288.6	297.5	St: Gouge: 60° TCA; 60° TCA; Fill: cly; Calcite Several cm-wide banded qz veinlets with graphitic gouge intervals in this section.										
		300.5	300.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet.										
		300.6	305.7	Alt: Moderate Seracitized										
		300.0	303.7	Pervasive sericitization weakening from moderate to weak.										



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From	То		Mine	ralizati	ion			Assay	'S			
	_	Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	•	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

307.2 316 Pioneer Volcanics

Pioneer Volcanics: Medium grey, medium grained aquagene breccia with volcanic clasts reaching a few cm in diameter, weakly veined, sericitized and mineralized (to 1% py and po as clots and thin bands each).



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Drillhole SB15-001 **Surface**

1/14/2015 Loged By: Pero Despotovic Date Started: Bralorne Gold Mines Ltd. Owner:

1/15/2015 Operator: Bralorne Gold Mines Ltd. Log Date: 1/29/2015 **Date Completed:** Property: Bralorne

DMAC Drilling Contractor:

Core Size

NQ2

Year: 2015 Program: SB15_Alh Claim: Alhambra

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): Surface level:

> 189.5 -56.1

level_loc: Pad 1

Objective: To Explore the Alhambra Vein **Proposed Depth:** 426

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
						F	ield nT	
77	188.9	-56.8	Flex-IT	S. Main	1/14/2015		53868	
177	190.1	-57.2	Flex-IT	D. Morrison	1/15/2015		53769	
277	190.6	-56.9	Flex-IT	D. Morrison	1/15/2015		53963	
377	192.3	-56.7	Flex-IT	S. Main	1/15/2015		53971	
427	193.4	-56.8	Flex-IT	S. Main	1/15/2015		53962	



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	Т-				Mine	ralizati	on				Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From			у Ру		Au	From		Int.	Sample	Au
(10)	(10)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	25	Casing Casing													
25	119.2	Soda Gi modera	ranite: Me ately veine	ive - Soda Granite edium to dark greenish grey, medium grained granitic intrusive, weakly to ed with qz stringers, weak pervasive sericitization, in bands moderate with kly mineralized with trace to 1% py as clots.	117	119.2		0.5			117	119.2	2.2	B00204266	0.003
		53.3	53.6	St: Gouge: 30° TCA; 30° TCA; Fill: cly; Calcite											
				Gouge with qz stringers.											
		56.8	57	St: Gouge: 30° TCA; 30° TCA; Fill: cly; Calcite											
				Strongly Fe-Ox stained gouge.											
		77	77.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Banded qz stringers, Fe-Ox stained. No significant mineralization.											
		109.4	109.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Strongly Fe-Ox stained qz veinlet.											
		113	113.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Strongly Fe-Ox stained qz veinlet.											
		53.6	54.1	Alt: Moderate Silicified; Moderate Seracitized											
				Band of moderate pervasive silicification and sericitization.											
		91.3	92.4	Alt: Moderate Silicified											
				Moderate pervasive silicification.											
		99	99.7	Alt: Moderate Silicified											
				Moderate pervasive silicification - in bands strong.											
		109.4	113.2	Alt: Moderate Silicified; Moderate Seracitized											
				Band of moderate pervasive silicification and sericitization throughout interval near qz veinlets.											
		117	124.7	Alt: Moderate Silicified; Moderate Seracitized											
				Pervasive moderate sericitization on near contacts to vein / gouge interval.											



Hole-ID: SB15-001

From	To (ft) 123						on			Assays						
(ft)				Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt		
119.2		1shr			119.2	120.8		1		119.2	120.8	1.6	B00204267	0.023		
		sheared	Graphitic gauge (119.2-120.8'), followed by a fairly massive white gouge-bound qz vein, sheared at the LC, moderate sericitization and silicification in wall rocks, weakly to moderately mineralized (1% disseminated apy at LC, to 2% fine disseminated and bands of py there as well).					2		120.8	123	2.2	B00204268	0.072		
		119.2	120.8	St: Gouge: ° TCA; 80° TCA; Fill: cly; Graphite												
				Graphitic gouge with qzvn stringer, UC not well defined.												
		120.8	123	St: Contact : 80° TCA; 70° TCA; Fill : Calcite; Graphite												
				Qzvn, massive in the main part, sheared stringers at LC.												
123	134.5	Bralorne Intrusive - Soda Granite				124.7	0.3	0.3		123	124.7	1.7	B00204269	0.003		
		Soda Granite: Light to medium greenish grey, medium grained granitic intrusive, weakly to						0.5		130.2	132.1	1.9	B00204271	0		
			•	d with qz stringers, weak pervasive sericitization, in bands moderate with ation, weakly mineralized with trace to 1% py as clots.	132.1	134.5		0.5		132.1	134.5	2.4	B00204272	0.001		
		132.1	138.3	Alt: Moderate Silicified; Moderate Seracitized												
				Pervasive moderate sericitization on near contacts to vein / gouge interval.												
134.5	136.7	White Quartz Vein BK / BK-9870 FW Vein: Massive, white with Fe-Ox staining, moderate pervasive sericitization, no significant mineralization in vein, but to 138.0' trace disseminated apy (0.5%) in FW						0.5		134.5	136.8	2.3	B00204273	0.021		
		Ū	ricant min k, gougy L													
		134.5	136.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
			Qzvn with gougy contacts, especially the LC.													



Hole-ID: SB15-001

From	То			Mine	ralizati	on			Assays							
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP [•]	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt		
136.7	224.8	Bralorr	ne Intrusi	ntrusive - Soda Granite	136.8	138.3	0.5	0.5		136.8	138.3	1.5	B00204274	0.006		
		weakly	veined wi	edium to dark greenish grey, medium to coarse grained granitic intrusive, th qz stringers, weak sericitization, in bands moderate with silicification, ed with trace to 1% py as clots.	138.3	140.2				138.3	140.2	1.9	B00204275	0.001		
		146	146.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
				Qz veinlet.												
		158.5	158.6	St: Contact : 80° TCA; 60° TCA; Fill : Calcite												
				Qz veinlet.												
		164.4	164.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
				Qz veinlet.												
		162.7	164.4	Alt: Moderate Silicified; Moderate Seracitized												
				Pervasive moderate sericitization on near contacts to veinlet.												
		223.7	224.8	Alt: Moderate Silicified; Moderate Seracitized												
				Pervasive moderate sericitization on near contacts to veinlet.												
224.8	233.2	Hurley S	Sediments neralized v	on Sediments; Bralorne Intrusive - Soda Granite s: Light to medium grey, fine to medium grained sediments, weakly veined with trace to 1% py as clots. Contains small fingers of the Soda Granite as sublithology).	233	234.1	0.3	0.5		233	234.1	1.1	B00204276	0.029		
		224.8	225	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
				Heavily Fe-ox stained qtz-crb veinlet.												
		227.3	227.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite												
				Silicified zone with band of irregular qz veinlet.												
		230.1	231.3	Bralorne Intrusive - Soda Granite												
				Small finger of Soda Granite intrusion.												
		227	227.5	Alt: Moderate Silicified; Weak Seracitized												
				Moderate pervasive silicification with minor sericitization in bands.												



Hole-ID: SB15-001

From	То						on			Assays							
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt			
233.2	246.4	Bralorne Intrusive - Soda Granite						0.5		240.9	243.6	2.7	B00204277	0			
		Soda Gr modera significa	243.6	246		0.5		243.6	246	2.4	B00204278	0					
		233.2	233.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite													
				Zone of qz stringers.													
		246	247.2	Alt: Moderate Seracitized													
				Moderate sericitization in vein selvages.													
246.4	246.9	Banded	d Quartz	246.4	247.2	0.5			246.4	247.2	0.8	B00204279	0.036				
		Qzvn: B wallrock		nite and grey, gougy upper contact, with trace disseminated apy (0.5%) in													
246.9	291.7	Bralorr	e Intrusi	ve - Soda Granite	247.2	249.7		0.5		247.2	249.7	2.5	B00204281	0			
		Soda Gr modera significa	266.5	266.7	0.3												
		246.9	247	St: Contact : 80° TCA; 80° TCA; Fill : Calcite													
				Qzvn, banded.													
		266.3	266.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite													
				Qz veinlet.													
291.7	318.4	Hurley S and mir	Formation Format	293.5	294.1		1										
		291.7		St: Contact : 40° TCA													
				LC of Soda Granite.													
		299	299.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet.													
		291.7	308 6	•													
		231.1	1.7 308.6 Alt: Moderate Silicified; Moderate Seracitized Moderate silicification at LC of Soda Granite.														



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Au ozt

From	То				Mine	ralizat	ion		Assays					
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	
318.4	356.8	Diorite: Hurley S stringer maripos	Medium t Sediments s, weakly	ve - Diorite; Hurley Formation Sediments to dark greenish grey, medium grained diorite intrusive, contacts sharp to a laso many xenoliths of them within unit. Moderately to well veined with qz pervasively silicified and sericitized, in bands moderate with bands of py (0.5%) as clots increasing to 3% in bands near vein contacts and Hurley s.	353.1	353.3	•	3						
		318.4		St: Contact : 65° TCA UC of Diorite.										
		327	347	St: Contact : 80° TCA; 70° TCA; Fill : Calcite Numerous qz veinlets throughout unit.										
		345.7	346	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Calcite Gouge bound qz veinlet, banded.										
		318.4	356.8	Alt: Weak Silicified; Weak Seracitized Weak pervasive silicification and sericitization increasing to moderate near qz veinlets.										
		356.3	357.5	Alt: Moderate Silicified; Moderate Mariposite Moderate silicification at contact to Diorite with mariposite bands.										
356.8	362.8	Hurley S	Sediments erately vei	on Sediments; Bralorne Intrusive - Diorite : Medium to dark greenish grey, fine to medium grained sediments, weakly- ned and mineralized with trace to 1% py clots. Intervals of Diorite intrusions ology. Weakly sericitized in bands.										
		356.8		St: Contact : 30° TCA LC of Diorite.										
		362.4	362.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet with colloform bands of qtz.										
		362.2	362.8	Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite Moderate silicification and sericitization near veinlet contacts. Weak green hue due to chloritization or mariposite alteration.										



Hole-ID: SB15-001

From	То		Mine	eraliza	ation				Assays							
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)		sPy Py % %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au			
362.8	366.6	Bralorne Intrusive - Diorite Diorite: Medium to dark greenish grey, medium grained diorite intrusive, contacts sharp to Hurley Sediments. Weakly veined with qz stringers, weakly pervasively silicified and chloritized No significant mineralization.	• •	(11)		<i>7</i> 0 <i>7</i> 0	<u> </u>	VG	(it)	(it)	(10)	NO.	ozt			
		362.8 St: Contact : 60° TCA UC of Diorite.														
366.6 37	378.5	Hurley Formation Sediments Hurley Sediments: Medium grey, fine to medium grained sediments, weakly-to moderately veined and mineralized with trace to 1% py clots. Weakly pervasively silicified and sericitized.														
		366.6 371 Alt: Weak Seracitized; Weak Chlorite Weak sericitization and chloritization in bands.														
		372.2 398.5 Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive sericitization and silicification.														
378.5	382.6	Bralorne Intrusive - Diorite Diorite: Medium to dark greenish grey, medium grained diorite intrusive, contacts sharp to Hurley Sediments. Weakly veined with qz stringers, weakly pervasively silicified and chloritized No significant mineralization.	d.													
		378.5 382.6 St: Contact : 30° TCA; 40° TCA Contacts of Diorite.														
382.6	387.3	Hurley Formation Sediments Hurley Sediments: Medium grey, fine to medium grained sediments, weakly-to moderately veined and mineralized with trace to 1% py as clots. Moderately sericitized and silicified in bands near veinlets. At LC bands of mariposite.	382.6 383.4			1 1			382.6 383.4	383.4 387.3		B00204282 B00204283	_			
		384.4 387.3 Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive sericitization and silicification.														



Hole-ID: SB15-001

From	То	Diamond Drill Hole Database Summary					on				Assays						
(ft) (ft)				From		AsPy	-		Au	From		Int.	Sample	Au			
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt		
387.3	388.3		d Quartz		387.3	388.3	1	1			387.3	388.3	1	B00204284	0.509		
		(0.5%);	associate	nanded gouge bound, qz vein, weakly mineralized with trace disseminated apy d is a zone of strong sericitization and silicification with mariposite vein companying qz stringers.													
		387.3	387.7	St: Gouge : 60° TCA; 50° TCA; Fill : cly; Graphite													
				Graphitic gouge at UC of vein.													
		387.7	388.3	St: Contact : 50° TCA; 40° TCA; Fill : cly; Graphite													
				Banded qzvn with gouge at LC.													
		387.3	389	Alt: Intense Seracitized; Moderate Silicified; Weak Mariposite													
				Intensive pervasive sericitization and moderate pervasive silicification with weak bands of mariposite (moderate at UC in gouge).													
388.3	391.3	Hurley Formation Sediments				391.3	0.3	3			388.3	391.3	3	B00204285	0.001		
			Sediments ed. Marip														
		389	390.8	Alt: Moderate Seracitized; Weak Silicified													
				In bands moderate pervasive sericitization there with weak silicification as well.													
		390.8	396.5	Alt: Intense Seracitized; Weak Silicified													
				In bands intensive pervasive sericitization and moderate pervasive silicification (especially at contact to Soda Granite) continuing to be moderate into the intrusive.													
391.3	396.5	Bralori	ne Intrusi	ive - Soda Granite; Hurley Formation Sediments	391.3	394.2		0.5			391.3	394.2	2.9	B00204286	0		
		Soda Granite: Medium grey, medium to coarse grained, moderately veined granite intrusion with Hurley Sediment intervals. Weakly pervasively sericitized and silicified. Trace py clots (0.5%).															



Hole-ID: SB15-001

From	То				Mine	ralizatio	n			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	-	-	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
396.5	398.8	Hurley S Weakly	Sediments pervasivel	on Sediments : Medium grey, fine to medium grained, moderately veined sediments. ly sericitized, at LC to intrusion increasing to moderate to intensive. No lization besides trace (0.5%) py as clots.	(1.0)	(.9)				(10)	(1.9)	(7		
		396.5 397.5	396.7 398.8	St: Contact: 30° TCA; 20° TCA; Fill: Calcite Late stage qzvn cutting previous veining and the Soda Granite. Alt: Intense Seracitized Intensive pervasive sericitization.										
398.8	414.1	Soda Gr stringer chloritiz (0.3%) a sulfides	anite: Med veining thation. We py dissem	ve - Soda Granite; Hurley Formation Sediments dium maroonish grey, medium grained granitic intrusive with moderate proughout. Weak pervasive sericitization and silicification with bands of akly mineralized with trace disseminated and as clots py (0.5%) and trace planted around veinlets. In lower part of the unit, unusual disseminated 2% and py to 3% as clots and finely disseminated. Intervals of Hurley ed.		410.5 414.1	1 2	3 2		407.3 410.5	410.5 414.1	-	B00204287 B00204288	0
		398.8 401.2	399 401.4	St: Contact: 60° TCA; 60° TCA; Fill: Calcite Late stage qzvn cutting previous veining and the Soda Granite. St: Contact: 40° TCA; 40° TCA Qz veinlet.										
		403.3	403.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet.										
		410.5	411	St: Gouge : 60° TCA; 60° TCA; Fill : cly Gougy interval with qz stringer.										
		398.8	405.3	Alt: Moderate Seracitized Weakly pervasively sericitized, in bands to moderate level.										
		410.5	411	Alt: Weak Chlorite Weak pervasive chloritization around gougy qz veinlet.										



Hole-ID: SB15-001

To				Mine	ralizat	ion				Assay	'S			
_			Diamond Drill Hole Database Summary			-	-					Int.	Sample	Au
(10)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
425	Hurley : Weakly	Sediments pervasive	s: Medium to dark grey, fine grained weakly to moderately veined sediments. ely sericitized, chloritization weak increasing in lower part of the unit. Py as											
	418.2	422	Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval											
	422	427	Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization.											
427	Soda Gi weak p	ranite: Me ervasive si	edium to dark grey, medium to coarse grained intrusive, weakly veined, with ilicification and sericitization, in bands both moderate. Weak pervasive to 1% py clots. St: Gouge: 30° TCA; 30° TCA; Fill: cly											
		425 Hurley Hurley Weakly bands t 418.2 427 Bralori Soda G weak p chloritis	425 Hurley Formatic Hurley Sediments Weakly pervasive bands to 2%. Inte 418.2 422 422 427 427 Bralorne Intrusi Soda Granite: Me weak pervasive s chloritization. Up	Hurley Formation Sediments; Bralorne Intrusive - Soda Granite Hurley Sediments: Medium to dark grey, fine grained weakly to moderately veined sediments. Weakly pervasively sericitized, chloritization weak increasing in lower part of the unit. Py as bands to 2%. Intervals of Soda Granite within unit. 418.2 422 Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval. 422 427 Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. 427 Bralorne Intrusive - Soda Granite Soda Granite: Medium to dark grey, medium to coarse grained intrusive, weakly veined, with weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. Up to 1% py clots. 425.3 425.5 St: Gouge : 30° TCA; 30° TCA; Fill : cly	Hurley Formation Sediments; Bralorne Intrusive - Soda Granite Hurley Sediments: Medium to dark grey, fine grained weakly to moderately veined sediments. Weakly pervasively sericitized, chloritization weak increasing in lower part of the unit. Py as bands to 2%. Intervals of Soda Granite within unit. 418.2 422 Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval. 422 427 Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. 427 Bralorne Intrusive - Soda Granite Soda Granite: Medium to dark grey, medium to coarse grained intrusive, weakly veined, with weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. Up to 1% py clots. 425.3 425.5 St: Gouge : 30° TCA; 30° TCA; Fill : cly	Hurley Formation Sediments; Bralorne Intrusive - Soda Granite Hurley Sediments: Medium to dark grey, fine grained weakly to moderately veined sediments. Weakly pervasively sericitized, chloritization weak increasing in lower part of the unit. Py as bands to 2%. Intervals of Soda Granite within unit. 418.2 422 Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval. 422 427 Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. 427 Bralorne Intrusive - Soda Granite Soda Granite: Medium to dark grey, medium to coarse grained intrusive, weakly veined, with weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. Up to 1% py clots. 425.3 425.5 St: Gouge: 30° TCA; 30° TCA; Fill: cly	Hurley Formation Sediments; Bralorne Intrusive - Soda Granite Hurley Sediments: Medium to dark grey, fine grained weakly to moderately veined sediments. Weakly pervasively sericitized, chloritization weak increasing in lower part of the unit. Py as bands to 2%. Intervals of Soda Granite within unit. 418.2 422 Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval. 422 427 Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. 427 Bralorne Intrusive - Soda Granite Soda Granite: Medium to dark grey, medium to coarse grained intrusive, weakly veined, with weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. Up to 1% py clots. 425.3 425.5 St: Gouge : 30° TCA; 30° TCA; Fill : cly	Hurley Formation Sediments; Bralorne Intrusive - Soda Granite Hurley Sediments: Medium to dark grey, fine grained weakly to moderately veined sediments. Weakly pervasively sericitized, chloritization weak increasing in lower part of the unit. Py as bands to 2%. Intervals of Soda Granite within unit. 418.2 422 Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval. 422 427 Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. 427 Bralorne Intrusive - Soda Granite Soda Granite: Medium to dark grey, medium to coarse grained intrusive, weakly veined, with weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. Up to 1% py clots. 425.3 425.5 St: Gouge: 30° TCA; 30° TCA; Fill: cly	Hurley Formation Sediments; Bralorne Intrusive - Soda Granite Hurley Sediments: Medium to dark grey, fine grained weakly to moderately veined sediments. Weakly pervasively sericitized, chloritization weak increasing in lower part of the unit. Py as bands to 2%. Intervals of Soda Granite within unit. 418.2 422 Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval. 422 427 Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. Up to 1% py clots. 425.3 425.5 St: Gouge: 30°TCA; 30°TCA; Fill: cly	Hurley Formation Sediments; Bralorne Intrusive - Soda Granite Hurley Sediments: Medium to dark grey, fine grained weakly to moderately veined sediments. Weakly pervasively sericitized, chloritization weak increasing in lower part of the unit. Py as bands to 2%. Intervals of Soda Granite within unit. 418.2 422 Alt: Weak Seracitized; Weak Chlorite Weak pervasive sericitization, chloritization weak increasing in lower part of the interval. 422 427 Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. 427 Bralorne Intrusive - Soda Granite Soda Granite: Medium to dark grey, medium to coarse grained intrusive, weakly veined, with weak pervasive silicification and sericitization, in bands both moderate. Weak pervasive chloritization. Up to 1% py clots.	Diamond Drill Hole Database Summary (ft) From (ft) (ft) 70	Diamond Drill Hole Database Summary (ft) From To (ft) AsPy Py VG (ft) To (ft) No	Diamond Drill Hole Database Summary (ft) From To (ft) (ft) (ft) (ft) (ft) (ft) (ft) (ft)	Diamond Drill Hole Database Summary From To (ft) (7) 88 94 10 85 10 1nt. Sample (ft) (7) 80 96 10 1nt. (7) 1nt. Sample (ft) (7) 80 96 10 1nt. (7) 1nt. Sample (ft) (7) 80 96 10 1nt. (8) 96 96 10 1nt. (9) 80 96



Hole-ID: SB15-001

From	To		Mine	ralizat	ion			Assay	'S			
	. •	Diamond Drill Hole Database Summary	From	То	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-002

Page: 2

SB15-002 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Pero Despotovic Date Started: 1/16/2015

Operator :Bralorne Gold Mines Ltd.Log Date :1/30/2015Date Completed :1/17/2015

Contractor: DMAC Drilling
Core Size NQ2

Program : SB15_Alh
Claim : Alhambra

Bralorne

2015

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

137.5 -46.9 **level_loc:** Pad 1

Objective: To explore the Alhambra zone **Proposed Depth**: 371

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
66	136.9	-46.3	Flex-IT	D. Morrison	1/16/2015		53882	
176	137.8	-44.9	Flex-IT	S. Main	1/16/2015		53913	
266	139.4	-43.9	Flex-IT	S. Main	1/16/2015		53791	
366	139.7	-42.7	Flex-IT	S. Main	1/16/2015		53884	



Hole-ID: SB15-002

From	To				Mine	ralizati	ion				Assay	/s			
	_			Diamond Drill Hole Database Summary	From	То	AsPy	, Ру	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	12	Casing Casing													
12	17.7	Bralor	ne Intrus	sive - Diorite	14.4	17.7					14.4	17.7	3.3	B00204289	0
				grey, medium grained Diorite intrusion, not veined but with gougy intervals, ely sericitized, not visibly mineralized.											
		13.1	13.5	St: Gouge : 50° TCA; Fill : cly											
				Gougy interval, contacts, angles not well defined.											
		15.1	17.7	St: Gouge : 80° TCA; 80° TCA; Fill : cly											
				Strongly gougy and broken up interval with strong Fe-Ox staining. Contacts where visible 80 deg TCA.											
17.7	20.2	White	Quartz \	/ein	17.7	20.2					17.7	20.2	2.5	B00204291	0.017
		Qtz Vei	n: Gouge	-bound at UC and LC, white, massive, strongly Fe-Ox stained, moderate rall rock inclusions, not significantly mineralized.											
		17.7	18.4	St: Gouge : 60° TCA; 60° TCA; Fill : cly											
				Interval with qzvn fragments and gougy wall rock, strongly Fe-Ox stained.											
		18.4	20.2	St: Contact : 60° TCA; Fill : Calcite											
				Qzvn, LC not well defined, ground-up by drilling.											
		17.7	20.2	Alt: Moderate Silicified											
				Pervasive moderate silicification in wallrock fragments near vein.											



Hole-ID: SB15-002

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From	То				Mine	ralizati	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
20.2	80.5	Bralor	ne Intrus	ive - Diorite	20.2	21.3					20.2	21.3	1.1	B00204292	0.006
		Diorite	: Medium	grey, medium to coarse grained, weakly veined with qz stringers throughout,	21.3	23.7					21.3	23.7	2.4	B00204293	0
		silicifica	_	ds the LC, weakly pervasively sericitized, in bands moderate sericitization and akly mineralized with trace to 1% py as clots, and finely disseminated reaching vals.	39.6	40.5		2							
		20.2	20.8	St: Gouge: ° TCA; 60° TCA; Fill: cly											
				Strongly gougy, Fe-Ox stained interval. Contacts not well defined. LC angle on wall rock core.											
		72.4	72.9	St: Gouge : 30° TCA; 30° TCA; Fill : cly											
				Gougy broken up zone.											
		78.5	80.5	St: Gouge : ° TCA; 20° TCA; Fill : cly											
				Gougy broken up zone. UC not well defined.											
		28.2	42	Alt: Weak Silicified; Weak Seracitized											
				Weak pervasive sericitization and silicification.											
		51.3	51.6	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderately sericitized and silicified band.											
		71.4	85.8	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderately sericitized and silicified in bands.											



Hole-ID: SB15-002

From	То				Mine	ralizati	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
80.5	144.2	Bralorr	ne Intrusi	ve - Soda Granite	135.6	138.5		0.3		135.6	138.5	2.9	B00204294	0.007
		Soda Gr	ranite: Ligh	nt to medium greenish grey, medium to coarse grained, weakly to moderately	138.5	141.4	0.3	1		138.5	141.4	2.9	B00204295	0.044
			•	ringers and veinlets. Weak pervasive sericitization and silicification. Weakly trace to 1% py as clots and disseminated, trace (0.5%) po as clots.	141.4	144.2	1	2		141.4	144.2	2.8	B00204296	0.033
		112.9	113.1	St: Gouge : 40° TCA; 40° TCA; Fill : cly										
				Gougy contacts at qz stringer.										
		132.6	132.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet.										
		138.5	138.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet.										
		139.1	139.4	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet.										
		91.9	108.7	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderately sericitized and silicified in bands.										
		132.6	138.5	Alt: Weak Silicified; Weak Seracitized										
				Weakly pervasively sericitized and silicified.										
		138.5	144.2	Alt: Moderate Silicified; Moderate Seracitized										
				Moderately pervasively sericitized and silicified.										
144.2	146.5	White	Quartz V	ein	144.2	146.5	1	1		144.2	146.5	2.3	B00204297	0.058
			ned, mode	ic and kaolinitized gouge-bound at UC and LC, white, massive, moderately Ferate silicification of wall rock inclusions, Up to 1% disseminated apy and to 1%										
		144.2	144.4	St: Gouge : 30° TCA; 30° TCA; Fill : cly										
				Graphitic gouge at upper qzvn contact.										
		144.4	146.5	St: Contact : 30° TCA; Fill : Calcite										
				UC of qz vein, in itself broken up, Fe-Ox stained with kaolinitic intervals. LC not well defined.										
		144.2	146.5	Alt: Moderate Silicified										
				Moderately pervasively silicified where host rock present and not gouge.										



Hole-ID: SB15-002

From	То				Mine	ralizatio	on				Assay	s			
	_			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
146.5	174.7	Bralorr	ne Intrusi	ive - Soda Granite	146.5	149.2	0.5	1			146.5	149.2	2.7	B00204298	0.111
		Soda Gı	ranite: Ligl	ht to medium greenish grey, medium to coarse grained, weakly to moderately	149.2	152.6	0.3	2			149.2	152.6	3.4	B00204299	0.018
		veined	with qz stı	ringers and veinlets. Weak pervasive sericitization and silicification. Weakly	152.6	155.8		1			152.6	155.8	3.2	B00204301	0.014
		mineral	lized with	trace to 1% py as clots and disseminated.	155.8	158.5	1	2			155.8	158.5	2.7	B00204302	0.052
		155.8	156.4	St: Contact : 80° TCA; 50° TCA; Fill : Calcite	158.5	164.2	0.5	2			158.5	164.2	5.7	B00204303	0.019
				Qzvn.	164.2	168.7	0.3	1			164.2	168.7	4.5	B00204304	0.022
		146.5	149.2	Alt: Moderate Silicified; Moderate Seracitized; Weak Mariposite	168.7	172	0.3	3			168.7	172	3.3	B00204305	0.038
				Moderately pervasively sericitized and silicified with weak bands of	172	174.4		1			172	174.4	2.4	B00204306	0.001
				mariposite.	174.4	176.5					174.4	176.5	2.1	B00204307	0
		149.5	155.8	Alt: Moderate Silicified; Moderate Seracitized											
				Moderately pervasively sericitized and silicified.											
		155.8	157.3	Alt: Intense Silicified; Moderate Seracitized											
				Intensively silica flooded FW of qzvn.											
		157.3	172	Alt: Moderate Silicified; Moderate Seracitized											
				Moderately pervasively sericitized and silicified.											
		172	175.6	Alt: Weak Silicified; Weak Seracitized											
				Weakly pervasively sericitized and silicified.											



Hole-ID: SB15-002

Sample

B00204308 **0.001** B00204309 **0.015**

No.

Page: 6

Au

ozt

From	То				Mine	ralizatio	on				Assay	s	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
174.7	254.7	Pralorr	o Intruci	ve - Diorite		253.9	/0	0.3	/0	VG		253.9	
174.7	234.7	Diorite: with qz	Medium stringers.	to dark grey, fine to medium grained intrusive with weak to moderate veining Weakly to near veins moderately silicified and sericitized. Weakly mineralized and very weak, trace disseminated apy near veinlets (0.3%).		255.2	0.3					255.2	
		206.2	206.4	St: Contact : 40° TCA; 40° TCA; Fill : Calcite									
				Qz veinlet.									
		218.6	218.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite									
				Qz veinlet.									
		220.4	220.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									
				Qz veinlet.									
		235.8	236	St: Contact : 70° TCA; 70° TCA; Fill : Calcite									
				Qz veinlet.									
		238.6	238.8	St: Contact : 80° TCA; 70° TCA; Fill : Calcite									
				Qz veinlet.									
		189.4	192.4	Alt: Moderate Silicified; Weak Seracitized									
				Moderately pervasively silicified and weakly sericitized near qz veinlets.									
		206	206.5	Alt: Moderate Silicified; Weak Seracitized									
				Moderately pervasively silicified and weakly sericitized near qz veinlet.									
		215.6	230.6	Alt: Weak Silicified; Weak Seracitized									
				Weakly pervasively sericitized and silicified.									
		246.7	253.9	Alt: Weak Silicified; Weak Seracitized									
				Weakly pervasively sericitized and silicified.									
		253.9	258.9	Alt: Moderate Silicified; Moderate Seracitized									
				Moderately pervasively sericitized and silicified around gouge and qz veinlets.									
254.7	255.2		Quartz V										
				hite, Fe-Ox stained, silicification and sericitization extending into wall rock itself not visibly mineralized, but wallrocks to 1% disseminated fine py.									
		254.7	255.2	St: Contact : 50° TCA; 30° TCA; Fill : Calcite									

Qzvn.



Hole-ID: SB15-002

From	То				Mine	ralizatio	n			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
255.2	268.5	Bralorn	ne Intrusi	ve - Diorite	255.2			2		255.2	258.1		B00204311	0.004
		Diorite:	Light to m	nedium grey, fine to medium grained, weakly to moderately pervasively	258.1	258.9	1	2		258.1	258.9	0.8	B00204312	0.048
		silicified	l and seric	itized, weakly veined, weakly mineralized to 2% py as clots and trace (0.3%)	258.9	262.7		1		258.9	262.7	3.8	B00204313	0
		dissemi	nated apy	mostly at upper and lower contact to qzvns.	262.7	266	0.3	2		262.7	266	3.3	B00204314	0
		258.1	258.4	St: Gouge : 60° TCA; 80° TCA; Fill : cly	266	268.5		1		266	268.5	2.5	B00204315	0.003
				Gouge with qz veinlet.										
		265.7	265.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet.										
		258.9	268.5	Alt: Weak Silicified; Weak Seracitized										
				Weakly pervasively sericitized and silicified.										
268.5	270.4	Banded	d Quartz '	Vein	268.5	270.4	1	1		268.5	270.4	1.9	B00204316	0.744
		pervasiv	ely sericit	c gouge-bound at UC, massive to banded, white, wallrocks moderately ized and silicified, weakly to moderately mineralized with fine py bands and trace disseminated apy (0.3).										
		268.5	268.7	St: Gouge : 30° TCA; Fill : cly; Graphite										
				Graphitic gouge at upper qzvn contact. LC not well defined.										
		268.7	270.4	St: Contact : ° TCA; 50° TCA; Fill : Calcite										
				Lower contact of qzvn, UC not well defined, in gouge.										
		268.5	274	Alt: Moderate Silicified; Moderate Seracitized; Weak Mariposite										
				Moderately pervasively sericitized and silicified. Weak bands of mariposite										
				in upper part of the interval.										



Hole-ID: SB15-002

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From	To				Mine	ralizatio	on				Assay	'S			
				Diamond Drill Hole Database Summary	From		AsPy	, Py	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
270.4	340	Bralorr	ne Intrusi	ive - Diorite	270.4	274	0.5	1			270.4	274	3.6	B00204317	0.032
			•	nedium grey, fine to medium grained, weakly to moderately pervasively	274	276.6		1			274	276.6	2.6	B00204318	0
				citized, weakly veined, weakly mineralized to 2% py as clots and trace to 1%	330.3	332.6		0.3			330.3	332.6	2.3	B00204319	0.001
		aissemi	nated apy	, near qzvns.	332.6	334.5	1	2			332.6	334.5	1.9	B00204321	0.009
		273.8	274	St: Contact : 70° TCA; 70° TCA; Fill : Calcite	334.5	336.8	1	2			334.5	336.8	2.3	B00204322	0.028
				Qz veinlet.	336.8	339.4		0.5			336.8	339.4	2.6	B00204323	0.001
		298.6	299.5	St: Gouge : 30° TCA; 60° TCA; Fill : cly; Calcite	339.4	340	0.5	2			339.4	340	0.6	B00204324	0.028
				Gougy interval with qz stringer. LC not well defined.											
		316.5	316.7	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet.											
		320.7	321	St: Contact : 75° TCA; 75° TCA; Fill : Calcite											
				Qz veinlet.											
		334.5	335	St: Gouge : 25° TCA; 25° TCA; Fill : cly; Calcite											
				Gougy interval with qz stringer.											
		339.4	340	St: Gouge : 30° TCA; 40° TCA; Fill : cly											
				Broken up and gougy interval. Contacts not well defined.											
		274	290.5	Alt: Weak Silicified; Weak Seracitized											
				Weakly pervasively sericitized and silicified.											
		298.6	332.6	Alt: Weak Silicified; Weak Seracitized											
				Weakly pervasively sericitized and silicified.											
		332.6	336.3	Alt: Moderate Silicified; Moderate Seracitized											
				Moderately pervasively sericitized and silicified near qz stringer.											
		336.3	339.4	Alt: Weak Silicified; Weak Seracitized											
				Weakly pervasively sericitized and silicified.											
		339.4	342.4	Alt: Moderate Silicified; Moderate Seracitized											

Moderately pervasively silicified and sericitized in qz stringer and veinlet

interval.



Hole-ID: SB15-002

From	То				Mine	ralizatio	n				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
340	342.4	Bande	d Quartz	Vein	340	342.4	1	4			340	342.4	2.4	B00204325	0.165
		sericitiz		th graphitic gouge bound qz stringers and veinlets, white, moderate pervasive silicification, moderately mineralized with up to 1% disseminated apy and to d bands.											
		340	342.4	St: Gouge: 60° TCA; 60° TCA; Fill: cly; Graphite											
				Graphitic gouge interval with several qz stringers and veinlets.											
342.4	376	Bralorr	ne Intrusi	ve - Diorite	342.4	344.8	0.3	3			342.4	344.8	2.4	B00204326	0.081
			•	grey, medium grained Diorite intrusion, weakly veined with moderate	344.8	347.5					344.8	347.5	2.7	B00204327	0.004
		•		ation and sericitization near veinlets, increasing weak to moderate	359.3	360.4	0.5	1			359.3	360.4	1.1	B00204328	0.007
				ower part of the unit, weakly mineralized with trace disseminated apy (0.5%) up to 2% py as clots and finely disseminated.	371.3	374	0.5	1			371.3	374	2.7	B00204329	0
		359.9	361.1	St: Contact : 70° TCA; 80° TCA; Fill : Calcite											
				Banded qz veinlet.											
		373	373.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet.											
		342.4	344.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Mariposite											
				Weak to moderate pervasive sericitization and silicification with moderate mariposite as bands.											
		359.3	375.8	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive sericitization and silicification.											
		368.1	376	Alt: Moderate Chlorite											
				Increasing chloritization from weak overall to weak to moderate, pervasive.											



Hole-ID: SB15-002

From	To		Mine	ralizat	ion			Assay	/S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Hole-ID: SB15-003

Page: 2

SB15-003 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Pero Despotovic Date Started: 1/17/2015

Operator :Bralorne Gold Mines Ltd.Log Date :2/1/2015Date Completed :1/18/2015

 Property:
 Bralorne

 Year:
 2015

 Contractor:
 DMAC Drilling

 Core Size
 NQ2

Program : SB15_Alh
Claim : Alhambra

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

120.4 -42.2 **level_loc:** Pad 1

Objective: To explore the Alhambra zone **Proposed Depth:** 398

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
65	116.7	-42.1	Flex-IT	D. Morrison	1/17/2015		53853	
165	118.1	-40.8	Flex-IT	S. Main	1/17/2015		54221	
265	117.9	-40.1	Flex-IT	S. Main	1/17/2015		53878	
365	119	-39.4	Flex-IT	D. Morrison			53907	
415	119.9	-39.1	Flex-IT	S. Main			53947	



Hole-ID: SB15-003

To			Mine				Assays							
(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
10	Casing Casing													
21.5	Bralori	ne Intrus	ive - Diorite	15	16.8		0.3			15	16.8	1.8	B00204331	0
	Diorite	: Medium	grey, fine to medium grained, weakly veined with qz stringers and veinlets,	16.8	19.3		1			16.8	19.3	2.5	B00204332	0
	increas	es, overpi		19.3	21.5		1			19.3	21.5	2.2	B00204333	0.01
	16.8	16.9	St: Contact : 50° TCA; 50° TCA											
			Qz veinlet.											
	17	18.5	St: Gouge; Fill : cly; Calcite											
			Gougy, broken up zone, no contacts recognizable.											
	18.5	18.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
			Qz veinlet.											
	19.3	21.5	St: Gouge; Fill : cly; Calcite											
			Gougy, broken up zone, no contacts recognizable.											
	13.5	21.5	Alt: Weak Seracitized; Weak Silicified											
			Weakly pervasively sericitized and silicified.											
22.8	White	Quartz V	/ein	21.5	22.8		2			21.5	22.8	1.3	B00204334	0.275
	Qzvn: N	Massive, w	hite, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides											
	21.5	22.8	St: Contact : 30° TCA; 60° TCA; Fill : Calcite											
	21 5	22.8	•											
	21.5	22.0												
			little wall rock present.											
2	21.5	Casing Ca	Casing P.1.5 Bralorne Intrus Diorite: Medium increasing to LC increases, overpre mineralization. 16.8 16.9 17 18.5 18.5 18.7 19.3 21.5 13.5 21.5 P.2.8 White Quartz Machine Quartz	Parlorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact: 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact: 60° TCA; 60° TCA; Fill: Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qzvn: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact: 30° TCA; 60° TCA; Fill: Calcite Qzvn, broken up. 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified. Strong Fe-Ox staining and	21.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact : 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qzvn: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact : 30° TCA; 60° TCA; Fill : Calcite Qzvn, broken up. 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified. Strong Fe-Ox staining and	Casing Casing 2.1.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact: 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact: 60° TCA; 60° TCA; Fill: Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qzvr: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact: 30° TCA; 60° TCA; Fill: Calcite Qzvn, broken up. 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified.	Casing Casing 21.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact: 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact: 60° TCA; 60° TCA; Fill: Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qxm: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact: 30° TCA; 60° TCA; Fill: Calcite Qzvn, broken up. 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified. Strong Fe-Ox staining and	Casing 21.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact: 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact: 60° TCA; 60° TCA; Fill: Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill: cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qzv: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact: 30° TCA; 60° TCA; Fill: Calcite Qzvn, broken up. 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified.	Casing Casing	Casing Casing 21.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact : 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qzvn: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact : 30° TCA; Fill : Calcite Qzvn, broken up. 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified. Strong Fe-Ox staining and	Casing 21.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact : 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qzvn: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact : 30° TCA; Fill : Calcite Qzvn: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified.	Casing Casing Casing 21.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact: 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact: 60° TCA; 60° TCA; Fill : Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 13.5 21.5 Alt: Weak Seracitized; Weak Silicified. 22.8 White Quartz Vein Qzvn: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact: 30° TCA; 60° TCA; Fill : Calcite Qzvn, broken up. 21.5 22.8 Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified. Strong Fe-Ox staining and	Casing Ca	Casing Casing 21.5 Bralorne Intrusive - Diorite Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers and veinlets, increasing to LC with vein, there also gougy, very blocky, broken up core, and Fe-Ox staining increases, overprinting weak pervasive sericitization and silicification, no significant mineralization. 16.8 16.9 St: Contact : 50° TCA; 50° TCA Qz veinlet. 17 18.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet. 19.3 21.5 St: Gouge; Fill : cly; Calcite Gougy, broken up zone, no contacts recognizable. 18.5 18.7 St: Contact : 60° TCA; Fill : Calcite Qz veinlet. 19.3 21.5 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 22.8 White Quartz Vein Qzvn: Massive, white, gouge-bound at UC, strongly Fe-Ox stained, possibly after sulfides (estimated original content probably 2%). 21.5 22.8 St: Contact : 30° TCA; 60° TCA; Fill : Calcite Qzvn, broken up zone, and an increase and veinlets. 21.5 22.8 St: Contact : 30° TCA; 60° TCA; Fill : Calcite Qzvn, broken up zone, and silicified. 22.8 Alt: Moderately pervasively sericitized and silicified Moderately pervasively sericitized and silicified. Strong Fe-Ox staining and



Hole-ID: SB15-003

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
22.8	27.1	Bralori	ne Intrusi	ve - Diorite; Bralorne Intrusive - Soda Granite	22.8	25		0.5			22.8	25	2.2	B00204335	0.054
		stringe	rs with go	grey, fine to medium grained Diorite intrusion, very weakly veined with qz ugy, very blocky, broken up core intervals as well as fingers of Soda Granite pervasive sericitization and silicification, no significant mineralization.	25	27.1		0.5			25	27.1	2.1	B00204336	0
		25.7	26.8	St: Gouge : 30° TCA; 30° TCA; Fill : cly											
				Interval with smaller gouges.											
		22.8	27.1	Alt: Weak Seracitized; Weak Silicified											
				Weakly pervasively sericitized and silicified.											
27.1	44.5	Bralori	ne Intrusi	ve - Soda Granite	27.1	29.4		0.3			27.1	29.4	2.3	B00204337	0.001
		weakly	to modera	th to medium grey, medium to coarse grained, weakly veined with qz veinlets, ately pervasively sericitized and silicified, weakly mineralized with trace (0.5%) and finely disseminated and py as clots to 2%.	42.5	44.5	0.5	1			42.5	44.5	2	B00204338	0
		31.4	31.6	St: Contact : 35° TCA; 35° TCA; Fill : Calcite Qz veinlet.											
		27.1	44.5	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified.											



Hole-ID: SB15-003

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page: 4

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)	ralizat To (ft)	ion Asl
44.5	64.2	Diorite intrusio	: Medium ons, weak	ive - Diorite; Bralorne Intrusive - Soda Granite grey, fine to medium grained Diorite intrusive with fingers of Soda Granite y veined with qz stringers and veinlets, with very blocky, broken up core ervasive sericitization and silicification, no significant mineralization.			
		44.5		St: Contact : 30° TCA			
				Lower contact of Soda Granite.			
		45.3	45.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite			
				Qz veinlet.			
		48.2	48.4	St: Broken			
				Broken up interval.			
		49.3	49.5	St: Broken			
				Broken up interval.			
		55.2	56.2	St: Contact : 20° TCA; 20° TCA; Fill : Calcite			
				Qz veinlet with gouge.			
		56.9	60.1	St: Gouge; Fill : cly			
				Gougy, broken up zone, no contacts recognizable.			
		63	63.1	St: Contact : 35° TCA; 35° TCA; Fill : Calcite			
				Qz stringer.			
		44.5	54.5	Alt: Weak Seracitized; Weak Silicified			
				Weakly pervasively and in bands sericitized and silicified.			
		61.1	64.2	Alt: Weak Seracitized; Weak Silicified			
				Weakly pervasively and in bands sericitized and silicified.			
64.2	65.3	Hurley	/ Formati	on Sediments; Bralorne Intrusive - Soda Granite			
		Hurley weakly	Sediment to moder ively seric	s: Medium grey, fine to medium grained, weakly veined with qz stringers, ately pervasively silicified (especially in bands near intrusive contacts), weakly itized. Unit is including fingers of Soda Granite intrusions. Not significantly			
		65	65.1	St: Contact : 35° TCA; 35° TCA; Fill : Calcite			
				Qz stringer.			
		64.2	65.3	Alt: Moderate Silicified; Weak Seracitized			
				Silicification increasing to moderate bands at LC to Soda Granite and to other fingers of that intrusion, weak pervasive sericitization.			



Hole-ID: SB15-003

Sample

No.

B00204339

B00204341

Assays

(ft)

AsPy Py Sx Au

0.3

2

1 3

% % % VG

From To

(ft)

163.8 165.3 1.5

186.8 189.1 2.3

Int.

(ft)

189.1 191.8 2.7 B00204342 **0.008**

Page	
rage	

Au

ozt

0

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary	From	ralizati To	As
65.3	191.8	Pralor	no Intruc	ive - Soda Granite	(ft) 163.8	(ft) 165.3	9
03.3	191.0			ht to medium grey, medium to coarse grained, weakly veined with qz veinlets,		189.1	
		weakly dissem	to moder	ately pervasively sericitized and silicified, weakly mineralized with trace to 1% d py as clots and trace disseminated apy (0.3%) near veinlets increasing		191.8	
		67.8	70.8	St: Contact : 20° TCA; 20° TCA; Fill : Calcite			
				Qz stringer going in and out of the core at 20 deg TCA.			
		65.8	66	St: Gouge : 35° TCA; 35° TCA; Fill : cly			
				Gougy, broken up zone.			
		74.6	74.9	St: Contact : 35° TCA; 35° TCA; Fill : Calcite			
				Qz stringer.			
		90.7	91.7	St: Gouge : 20° TCA; 30° TCA; Fill : cly; Calcite			
				Gougy, with qz stringer.			
		101.3	101.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite			
				Qzvn.			
		111	111.2	St: Gouge : 45° TCA; 45° TCA; Fill : cly; Calcite			
				Gougy, with qz stringer.			
		137	137.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite			
				Qz stringer.			
		145.4	145.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite			
				Qz stringer.			
		163.8	165.3	St: Brecciated : 60° TCA; 70° TCA; Fill : Calcite			
				Brecciated interval with qz veinlet at UC and smaller stringers throughout.			
		166.4	166.6	St: Contact : 20° TCA; 20° TCA; Fill : Calcite			
				Qz stringer.			
		169.7	170.1	St: Contact : 20° TCA; 20° TCA; Fill : Calcite			
				Qz veinlet.			
		172.9	173	St: Contact : 70° TCA; 70° TCA; Fill : Calcite			
				Qz stringer.			
		65.3	148.9	Alt: Moderate Silicified; Moderate Silicified			
				Pervasive moderate silicification and sericitization.			
		148.9	150	Alt: Moderate Silicified; Moderate Chlorite; Weak Seracitized			
				Moderate pervasive sericitization and chloritization with weak sericitization.			



Hole-ID: SB15-003

From	То				Mineralization						Assays					
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt	
		150	163.8	Alt: Moderate Silicified; Moderate Seracitized	,	,							,			
				Pervasive moderate silicification and sericitization.												
		163.8	165.3	Alt: Moderate Silicified; Moderate Chlorite; Moderate Seracitized												
				Moderate pervasive sericitization, chloritization and moderate sericitization as bands in brecciated interval.												
		165.3	189.1	Alt: Weak Silicified; Weak Seracitized												
				Weakly pervasively sericitized and silicified.												
		189.1	203.9	Alt: Moderate Silicified; Moderate Seracitized												
				Moderately pervasively sericitized and silicified.												
191.8	203.9	Bande	d Quartz	Vein; Bralorne Intrusive - Soda Granite	191.8	195	1	3			191.8	195	3.2	B00204343	0.044	
		Qzvn: B	Banded, w	hite, extremely gougy, kaolinitized and graphitic, at low angle TCA (20-30 deg).	195	198.3	1	3			195	198.3	3.3	B00204344	0.05	
				asively silicified and sericitized where wall rock present and not in gouge. Well	198.3	199.6	0.5	2			198.3	199.6	1.3	B00204345	0.029	
				1-2% disseminated apy and up to 3% py as clots. Host rock inclusions of Soda	199.6	201.5	1	1			199.6	201.5	1.9	B00204346	0.074	
		Granite	in this un	it.	201.5	202.7	0.5	1			201.5	202.7	1.2	B00204347	0.016	
		191.8	192	St: Contact : 30° TCA; 30° TCA; Fill : Calcite	202.7	203.9	1	2			202.7	203.9	1.2	B00204348	0.06	
				Beginning of qz veining zone.												
		192.6	198.3	St: Gouge : 50° TCA; 30° TCA; Fill : cly; Graphite												
				Interval with strong graphitic and kaolinitized gouge and qzvns (some at 10 deg TCA).												
		198.3	199.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Massive qzvn, LC undulating.												
		199.6	201.5	St: Gouge : 30° TCA; Fill : cly; Graphite												
				Interval consisting almost entirely of strong graphitic (and kaolinitized at UC) gouge and host rock, little veining. LC to qzvn ground up, no angle determinable.												
		201.5	203.9	St: Contact : ° TCA; 30° TCA; Fill : Calcite												
				Massive qzvn, UC ground up, no angle determinable, LC undulating. Including minor gouge.												



Hole-ID: SB15-003

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rage		•

From	То				Mine	ralizati	on			Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
203.9	271.4	Bralori	ne Intrus	ive - Soda Granite	203.9	206.7	1	3		203.9	206.7	2.8	B00204349	0.05
		Soda G	ranite: Lig	ht to medium grey, medium to coarse grained granitic intrusive.	206.7	209.7	0.5	3		206.7	209.7	3	B00204351	0.081
		203.9	216.1	St: Stockwork; Fill : Calcite	209.7	212.2	0.5	3		209.7	212.2	2.5	B00204352	0.067
				Interval with stockwork of qz stringers and veinlets, mostly at 50-80 deg	212.2	216.5	0.5	3		212.2	216.5	4.3	B00204353	0.069
				TCA.	216.5	221		2		216.5	221	4.5	B00204354	0.01
		216.1	216.5	St: Contact : 30° TCA; 20° TCA; Fill : Calcite; cly	221	225.3		2		221	225.3	4.3	B00204355	0.008
				Qz veinlet with some graphitic gouge at LC marking the end of the strongly veined zone.	237.8	239.4		0.5		237.8	239.4	1.6	B00204356	0.001
		238.4	238.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; cly										
				Sheared, kaolinitic qz veinlet with gouge and moderate to strong silicification / sericitization around it.										
		256	256.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite; cly										
				Gouge-bound qz veinlet.										
		262.1	262.9	St: Gouge : 60° TCA; 30° TCA; Fill : cly; Calcite										
				Gougy interval with minor qz stringers.										
		263.6	263.8	St: Contact : 45° TCA; 45° TCA; Fill : Calcite										
				Qz veinlet.										
		264.7	264.9	St: Broken : 35° TCA; 35° TCA; Fill : cly										
				Broken up interval with minor gouge.										
		203.9	225.3	Alt: Moderate Silicified; Moderate Seracitized; Moderate Mariposite										
				Moderately pervasively sericitized and silicified with moderate mariposite as bands.										
		225.3	229.2	Alt: Weak Silicified; Weak Seracitized										
				Weakly pervasively sericitized and silicified.										
		229.2	237.8	Alt: Moderate Silicified; Moderate Seracitized										
				Moderately pervasively sericitized and silicified, especially near veinlets, there in selvages also intense silicification.										
		237.8	239.4	Alt: Moderate Silicified; Moderate Seracitized; Weak Mariposite										
				Moderately pervasively sericitized and silicified with moderate mariposite as bands.										
		239.4	242	Alt: Moderate Silicified; Moderate Seracitized										
				Moderately pervasively sericitized and silicified.										
		242	255	Alt: Weak Silicified; Weak Seracitized										
				Weakly pervasively sericitized and silicified.										



Hole-ID: SB15-003

From	То				Mine	ralizat	ion				Assay	s			
_	_			Diamond Drill Hole Database Summary	From		AsP	у Ру		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		255	256.6	Alt: Moderate Silicified; Moderate Seracitized											
				Moderately pervasively sericitized and silicified near qz veinlet.											
		256.6	271.4	Alt: Weak Silicified; Weak Seracitized											
				Moderately pervasively sericitized and silicified.											
271.4	279.4	Bralorr	ne Intrusi	ve - Diorite; Hurley Formation Sediments											
		Diorite	/ Hurley S	ediments intercalations: Medium to dark grey, medium grained, weakly-											
		moderately vei	,	ed, weakly (to moderately near veinlets) sericitized and silicified, not											
		-	•	eralized intrusive within dark grey, fine to medium grained remnants of Hurley have weak fine qz stringers and are not altered or mineralized significantly.											
		271.4	Tres Willen	St: Contact : 50° TCA											
		2,1		Lower contact of Soda Granite.											
		272.1	272.8	Alt: Weak Silicified; Weak Seracitized											
		2,2.1	272.0	Moderately pervasively sericitized and silicified interval of intrusive.											
		275.8	277	Alt: Weak Silicified; Weak Seracitized											
		275.0	2//	Weakly pervasively sericitized and silicified.											
		277.6	279.4	Alt: Weak Silicified; Weak Seracitized											
		2//.0	2/5.4	·											
				Weakly pervasively sericitized and silicified.											



391.8

402.6

402.8

Bralorne Gold Mines Ltd.

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GOLD MI	NES LTD.												•	rage . 9	
From	To			Diamond Drill Hole Database Summary		ralizatio		. D	c		Assay		14	Camanda	
(ft)	(ft)			Diamond Dim Hole Database Summary	From (ft)	To (ft)	AsPy %	' Ру %		Au VG	From (ft)	(ft)	Int. (ft)	Sample No.	Au ozt
279.4	381.1	Bralorr	ne Intrusi	ive - Soda Granite	348	350					348	350	2	B00204357	0
		Soda Gi	ranite: Ligl	ht to medium grey, medium to coarse grained intrusive with moderate qz	350	351.5	0.5	2			350	351.5	1.5	B00204358	0.129
		stringer	and veinl	let veining, moderately pervasively sericitized and silicified. No significant	351.5	352.8	0.3	1			351.5	352.8	1.3	B00204359	0.016
		minera	lization in	intrusive, smaller graphitic gouge-bound veins with up to 3% py as bands.	352.8	354.4		0.5			352.8	354.4	1.6	B00204361	0
		350.5	351	St: Contact : 35° TCA; 35° TCA; Fill : cly; Graphite	364	366		1			364	366	2	B00204362	0
				Graphitic gouge bound banded qzvn.	366	366.8	0.3	3			366	366.8	0.8	B00204363	0.1
		361.2	361.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	366.8	369.3		1			366.8	369.3	2.5	B00204364	0.001
				Qz veinlet.											
		363.2	363.4	St: Contact : 30° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet.											
		366.3	366.8	St: Contact : 55° TCA; 60° TCA; Fill : cly; Graphite											
				Graphitic gouge bound banded qzvn. LC not well defined.											
		279.4	372	Alt: Moderate Silicified; Moderate Seracitized											
				Moderately pervasively sericitized and silicified interval of intrusive.											
		372	415	Alt: Weak Silicified; Weak Seracitized; Weak Chlorite											
				Weakly pervasively sericitized, silicified and chloritized.											
381.1	415	Bralorr	ne Intrusi	ive - Soda Granite; Hurley Formation Sediments											
				urley Sediments intercalations: Medium to dark greenish grey, medium to											
			-	oderately veined intrusive with dark greenish grey, fine to medium grained, diments as intercalations. Both lithologies in unit pervasively sericitized,											
			d and chlo												
		381.1		St: Contact : 25° TCA											

Lower contact of Soda Granite to Hurley Sediments interval.

St: Contact: 70° TCA; 70° TCA; Fill: Calcite

Contact between Hurley Sediments and Soda Granite intervals.

St: Contact : 30° TCA

Qz veinlet.



Hole-ID: SB15-003

From	To		Miner	ralizati	ion	Assays			
		Diamond Drill Hole Database Summary	From	To	AsPy Py Sx Au	From To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% % % VG	(ft) (ft)	(ft)	No.	ozt



Hole-ID: SB15-004

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SB15-004 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Pero Despotovic Date Started: 1/20/2015

Operator :Bralorne Gold Mines Ltd.Log Date :2/6/2015Date Completed :1/24/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Program: SB15_52v
Claim: Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

216 -57.2 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein Proposed Depth: 937

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Com
							Field nT	
106	219.2	-56.4	Flex-IT	D. Morrison	1/20/2015		53799	
206	219.6	-56.9	Flex-IT	S. Main	1/21/2015		53722	
306	221.3	-56.8	Flex-IT	D. Morrison	1/22/2015		53714	
406	222.4	-57.2	Flex-IT	S. Main	1/22/2015		53697	
506	223.5	-57.1	Flex-IT	D. Morrison	1/23/2015		53753	
606	224.7	-56.3	Flex-IT	D. Morrison	1/23/2015		53771	
706	226.5	-56.2	Flex-IT	S. Main	1/23/2015		53597	
806	227.6	-56.1	Flex-IT	D. Morrison	1/24/2015		53656	
906	228	-55.8	Flex-IT	S. Main	1/24/2015		53772	
931	229	-55.9	Flex-IT	S. Main	1/24/2015	ı	53684	



Hole-ID: SB15-004

Sx Au Fro % VG (ft)		Int. (ft)	Sample No. B00204365	Au ozt 0.008
78	80.5	2.5	B00204365	0.008
78	80.5	2.5	B00204365	0.008
80.	.5 82.9	2.4	B00204366	0.017
82.9	.9 86	3.1	B00204367	0.009
86	88.7	2.7	B00204368	0.012
88.	.7 92.9	4.2	B00204369	0.028
92.	.9 94.2	1.3	B00204371	0.013
94.	.2 96	1.8	B00204372	0.028
96	99.8	3.8	B00204373	0.005
	86 88 92 94	86 88.7 88.7 92.9 92.9 94.2 94.2 96	86 88.7 2.7 88.7 92.9 4.2 92.9 94.2 1.3 94.2 96 1.8	86 88.7 2.7 B00204368 88.7 92.9 4.2 B00204369 92.9 94.2 1.3 B00204371 94.2 96 1.8 B00204372



Hole-ID: SB15-004

From	То				Mine	ralizatio	on				Assay	S			
	(ft)			Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	Sample	Au
(ft)					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
99.8	100.8		d Quartz		99.8	100.8		2			99.8	100.8	1	B00204374	0.054
			anded, gr graphitic b	raphitic, white, weakly to moderately mineralized up to 1% py as clots mostly bands.											
		99.8	100.8	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Contacts of qtz-crb vein.											
		99.8	100.8	Alt: Intense Silicified											
				Intensively pervasively silicified.											
100.8	218.5	Bralorr	ne Intrusi	ive - Soda Granite	100.8	103.1		2			100.8	103.1	2.3	B00204375	0.018
		Soda Gı	anite: Ligi	ht to medium grey, medium to coarse grained, weakly to moderately veined,	103.1	106		1			103.1	106	2.9	B00204376	0.031
				asively sericitized and silicified, weakly mineralized with up to 2% finely py as clots, especially at UC to vein.	216.4	218.5		1			216.4	218.5	2.1	B00204377	0.003
		104.4	105.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
			2 113.5 St:	Interval with qtz-crb veinlets.											
		113.2		St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qtz-crb veinlet.											
		181.6	181.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Interval with qtz-crb veinlets.											
		182	188.2	St: Broken											
				Broken up zone, some minor qtz-crb veinlets.											
		100.8	170.8	Alt: Moderate Silicified; Moderate Seracitized											
				Moderately pervasively silicified and sericitized.											
		170.8	206.6	Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite											
				Moderately pervasively silicified and sericitized with weak pervasive chloritization.											
		206.6	294.3	Alt: Moderate Silicified; Moderate Seracitized											
				Moderately pervasively silicified and sericitized.											
218.5	220.8	White	Quartz V	ein	218.5	220.8		0.5			218.5	220.8	2.3	B00204378	0.062
				white, graphitic gouge bound at UC, pervasive moderate silicification where minor phyllosilicate (muscovite?) in vein, not significantly mineralized.											
		218.5	220.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
			Qtz-crb vein.	Qtz-crb vein.											



Hole-ID: SB15-004

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From	To				Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From	To	AsPy	-	Sx		From	-	Int.	Sample	Au
(10)	(10)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
220.8	295.1	Bralorr	ne Intrusi	ive - Soda Granite	220.8	222.3		1			220.8	222.3	1.5	B00204379	0.005
		Soda Gr	ranite: Ligh	ht to medium grey, medium to coarse grained, moderately veined with qz	222.3	225.8		1			222.3	225.8	3.5	B00204381	0
				s, moderately pervasively sericitized and silicified, broken zone in lower par	225.8	229.4		0.5			225.8	229.4	3.6	B00204382	0
				(graphitic) and kaolinitized, weakly mineralized with trace to 1% fine	229.4	231.9		0.5			229.4	231.9	2.5	B00204383	0
		dissemi	nated py a	and occasionally s clots.	231.9	233.5		1			231.9	233.5	1.6	B00204384	0.01
		231.9	232.5	St: Contact : 40° TCA; 40° TCA; Fill : cly; Graphite	233.5	236		0.5			233.5	236	2.5	B00204385	0.002
				Qtz-crb vein with gougy graphitic contacts.	236	240.9	0.3	0.5			236	240.9	4.9	B00204386	0.002
		236	236.7	St: Broken; Fill : cly	240.9	244.4		0.5			240.9	244.4	3.5	B00204387	0.001
				Broken up zone, no veining.	244.4	246		0.5			244.4	246	1.6	B00204388	0.039
		240.9	259.1	St: Broken : 60° TCA; 40° TCA; Fill : cly; Graphite	246	249.6		0.5			246	249.6	3.6	B00204389	0.004
				Intensively broken up interval, gougy with graphite, kaolinitized, smaller	249.6	253		1			249.6	253	3.4	B00204391	0.006
				veins.	253	257.8		1			253	257.8	4.8	B00204392	0
		284.3	286.9	St: Broken : 20° TCA; 20° TCA; Fill : cly	257.8	259.1		1			257.8	259.1	1.3	B00204393	0
				Broken up zone, yellowish brown Fe-Ox staining of strongly carbonitized	259.1	260.9		0.5			259.1	260.9	1.8	B00204394	0
				veinlet.	284.3	286.9		0.5			284.3	286.9	2.6	B00204395	0
		294.3	Inter	Alt: Intense Silicified; Moderate Seracitized	292.5	294.3		1			292.5	294.3	1.8	B00204396	0
				Intensively pervasively silicified and moderately pervasively sericitized	294.3	295		1			294.3	295	0.7	B00204397	0
				around qzvn at LC of Soda Granite.	295	296.6		1			295	296.6	1.6	B00204398	0
					_55			-						_ 55_5 .556	•

295.1 296 White Quartz Vein

Qzvn: Massive, white, with kaolinitized gouge, no significant mineralization.

295.1 296 St: Contact : 40° TCA; 40° TCA; Fill : cly

Qtz-crb vein contacts, not well preserved, gougy contacts (kaolinitized).



322.1

393.8

as bands.

Bralorne Gold Mines Ltd.

Hole-ID: SB15-004

Sample

No.

B00204399

Page: 5

Au

ozt

0

From	То				Mine	ralizati	on				Assay	s		
(ft)	(ft)			Diamond Drill Hole Database Summary	From		•	-					Int.	
					(ft)				%	VG			(ft)	_
296	322.1	Albitite	•		296.6	298.1		2			296.6	298.1	1.5	
		phaeno with rai	crysts, UC re qz strin	Medium grey, fine grained, aphanitic intrusive with stretched fine plagioclase into well defined, LC at 20 deg TCA marked by qz veinlet, very weakly veined gers. Weakly pervasively to moderately sericitized near qz veinlets. Py as clots near qz veinlets.										
		317.7	317.9	St: Contact : 70° TCA; 80° TCA; Fill : Calcite										
				Qtz-crb veinlet.										
		315.1	316.1	Alt: Moderate Seracitized										
				Moderate sericitization around qz stringer.		To AsPy Py Sx Au (ft) % % % VG								
		317.6	318.2	Alt: Moderate Seracitized										
				Moderate sericitization around qz veinlet.										
322.1	393.8	Bralorr	ne Intrusi	ve - Soda Granite										
		veinlets bands,	and veins	ht to medium grey, medium to coarse grained, moderately veined with qz s, moderately pervasively sericitized and silicified, weak chloritization as neralized with 1-2% py as clots. LC to lamprophyre moderately brecciated in a 2').										
		322.1		St: Contact : 30° TCA										
				UC of Soda Granite marked by qtz-crb veinlet.										
		328.2	328.6	St: Contact : 40° TCA; 50° TCA; Fill : Calcite										
				Qtz-crb veinlet.										
		336.2	336.4	St: Contact : 60° TCA; 40° TCA; Fill : Calcite							From To (ft) (ft)			
				Qtz-crb veinlet.										
		345	345.3	St: Contact : 45° TCA; 35° TCA; Fill : Calcite										
				Qtz-crb veinlet.										
		354.9	355.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qtz-crb veinlet.										

Alt: Moderate Silicified; Moderate Silicified; Weak Chlorite

Moderate pervasive sericitization and silicification with weak chloritization



Hole-ID: SB15-004

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From	То		Mine	ralizat	ion			Assay	S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	•	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

393.8 396.7 Lamprophyre Dyke

Lamprophyre Dyke: Massive, dark grey to brownish black, very fine grained, aphanitic with stretched amygdules and biotite phaenocrysts, sharp contacts to Soda Granite, fresh, no alteration or mineralization.

393.8 St: Contact : 40° TCA

UC of Lamprophyre Dyke.



Hole-ID: SB15-004

Sample

No.

B00204401

B00204402

B00204405

B00204403 **0.004** B00204404

Page: 7

Au

ozt

0

0

0

0

BRALO GOLD MI				Braiorne Gold Wilnes L	ta.							
From	То				Mine	ralizati	on			Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)
396.7	496	Bralorr	ne Intrusi	ve - Soda Granite	483.3	485.2		1		483.3	485.2	1.9
		Soda Gr	anite: Lig	ht to medium grey, medium to coarse grained, weakly to moderately veined	485.2	488		0.5		485.2	488	2.8
				nd veins, moderately pervasively sericitized and silicified, weak chloritization	488	489.4		3		488	489.4	1.4
				mineralized with 1-2% py as clots. UC to lamprophyre strongly brecciated in a	489.4	494		1		489.4	494	4.6
		-	itervai (1.	4') than at UC of lamprophyre.	494	496		0.5		494	496	2
		396.7		St: Contact : 45° TCA LC of Lamprophyre Dyke. 6 St: Contact : 20° TCA; 30° TCA; Fill : Calcite Qtz-crb veinlet.								
		408.3	408.6	· · · · · ·								
				Qtz-crb veinlet.								
		409.2	409.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qtz-crb veinlet.								
		416.7	416.9	St: Contact : 35° TCA; 35° TCA; Fill : Calcite								
				Qtz-crb veinlet.								
		417.8	417.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite								
				Qtz-crb veinlet.								
		424.9	428.3	St: Broken								
				Broken zone.								
		439.1	439.9	St: Contact : 5° TCA; 5° TCA; Fill : Calcite								
				Qtz-crb veinlet which is irregularly oriented parallel TCA.								
		439.9	440.5	St: Contact : 50° TCA; 60° TCA; Fill : Calcite; cly								
				Interval with qtz-crb veinlets. UC to irregularly oriented qtz-crb veinlet above cut with small gauge.								
		484.4	485.2	St: Gouge: 35° TCA; 60° TCA; Fill: cly; Graphite								
				Graphitic gouge.								
		488	488.2	St: Contact : 80° TCA; 80° TCA								
				Contacts of Soda Granite to a small interval of host rock which is								
				moderately pervasively chloritized.								
		488.7	489	St: Contact : 30° TCA; 25° TCA; Fill : Calcite								
				Qtz-crb veinlet.								

St: Contact: 70° TCA; 80° TCA; Fill: Calcite

Alt: Moderate Silicified; Moderate Silicified

Moderate sericitization and silicification around qz veinlet.

Qtz-crb veinlet.

493.8

396.7

494

483.3



Hole-ID: SB15-004

From To (ft) (ft)				Mine	ralizatio	n				Assay	s			
(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %			From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
	483.3	485.2	Alt: Intense Silicified; Intense Seracitized											
			Intensively pervasively silicified and sericitized in gougy interval.											
	485.2	488	Alt: Moderate Silicified; Moderate Seracitized											
			Moderate sericitization and silicification around qz veinlet.											
	488	488.2	Alt: Moderate Silicified; Moderate Seracitized; Moderate Chlorite											
			Small moderately pervasively chloritized host rock with moderate pervasive sericitization and chloritization.											
	488.2	489.4	Alt: Intense Silicified; Intense Seracitized											
			Intensively pervasively silicified and sericitized in gougy interval with qz veinlet.											
	489.4	494	Alt: Moderate Silicified; Moderate Seracitized											
			Moderate pervasive sericitization and silicification.											
	494	502.4	Alt: Intense Silicified; Intense Seracitized											
			Moderate pervasive sericitization and silicification.											
497.5	Bande	d Quartz	Vein	496	497.5	0.3	1			496	497.5	1.5	B00204406	0.078
	pervasi	vely sericit	tized and silicified. Weakly mineralized with trace (0.5%) py in bands and trace											
	496	497.5	St: Contact : 50° TCA; 50° TCA; Fill : cly; Graphite											
			Qtz-crb vein, UC graphitic gouge, not well defined. LC sharp, internally in interval graphitic gouge.											
505.7	Bralorr	ne Intrusi	ve - Soda Granite	497.5	499.6		0.5			497.5	499.6	2.1	B00204407	0.003
	with qz	veinlets a	nd veins, moderately pervasively sericitized and silicified, weak chloritization	499.6	502.4		1			499.6	502.4	2.8	B00204408	0
	499.5	499.6	St: Gouge : 60° TCA; 60° TCA; Fill : cly											
			Thin gouge.											
	501.7	502.1	St: Gouge : 50° TCA; 60° TCA; Fill : cly											
			Broken up and gougy interval.											
	502.4	505.7	Alt: Weak Silicified; Weak Seracitized											
			Weakly pervasively sericitized and silicified while still in intrusive.											
	(ft) 497.5	483.3 485.2 488.2 488.2 489.4 494 497.5 Bander Qzvn (7 pervasi dissemi 496 505.7 Bralori Soda Gi with qz as band 499.5 501.7	483.3 485.2 485.2 488 488.2 489.4 489.4 494 494 502.4 497.5 Banded Quartz Qzvn (77 Vein): B pervasively sericit disseminated apy 496 497.5 505.7 Bralorne Intrusi Soda Granite: Ligl with qz veinlets a as bands, weakly 499.5 499.6 501.7 502.1	A83.3 A85.2 Alt: Intense Silicified; Intense Seracitized Intensively pervasively silicified and sericitized in gougy interval.	A83.3	Mathematical Process Mathematical Process	Mash Mash	Name	Mathematical Properties Part Pa	Math Math	Diamond Drill Hole Database Summary From To MaPy From To MaPy St No No No No No No No N	Math Math	Note Property Pr	No. No.



Hole-ID: SB15-004

Sample

No.

Int. (ft) Page: 9

Au

ozt

From	То				Mine	ralizat	ion			Assay	/S
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	From (ft)	To (ft)
505.7	507.5	phaeno	orphyry: M crysts, sha	ledium grey, fine grained, aphanitic intrusive with stretched fine plagioclase arp undulating contacts at 30 deg TCA, weakly veined with qz stringers, no schilled margins to Soda Granite. No significant mineralization.							
		505.7	507.5	St: Contact : 30° TCA Undulating contacts of Grey Porphyry.							
507.5	513		Medium 1	ve - Diorite to dark grey, medium grained, weakly veined, not significantly altered or							
		507.5	513	Alt: Weak Seracitized Weakly pervasively sericitized Diorite intrusive.							
513	520.8	Soda Gr stringer	ranite: Ligh s and vein	ve - Soda Granite nt to medium grey, medium to coarse grained, moderately veined with nlets, weakly to moderately pervasively sericitized and silicified, moderately clots of py (to 3%).							
		515	515.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlets.							
		518.3	518.5	St: Contact : 70° TCA; 70° TCA; Fill : Calcite							

Qz veinlet.

Alt: Moderate Seracitized; Moderate Silicified

Weakly to moderately pervasively sericitized and silicified.

513

520.8



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Sample

No.

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Au

ozt

From	То				Mine	ralizat	ion				Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
520.8	544.7	Diorite: chloritiz	Medium ed with n on near LO	ve - Diorite to dark grey, medium grained, moderately veined, weakly pervasively noderate bands of sericitization and silicification near veinlets, increasing to Grey Porphyry becoming greenish medium grey, no significant									
		520.8	521	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet.									
		521.7	521.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet.									
		528.9	829.2	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet.									
		539.2	540.4	St: Contact : 5° TCA; 5° TCA; Fill : Calcite Qz veinlet.									
		520.8	541.6	Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite Weakly pervasively chloritized with moderate bands of sericitization and silicification near veinlets.									
		541.6	544.7	Alt: Moderate Seracitized; Moderate Silicified Silicification and sericitization increased to be pervasive.									
544.7	547.2	•	rphyry: D	ark grey, fine grained, aphanitic with stretched plagioclase phaenocrysts. low angle TCA (15 deg). No significant mineralization.									
		544.7	547.2	St: Contact : 10° TCA; 20° TCA Contacts of Grey Porphyry.									
		544.7	547.2	Alt: Moderate Silicified; Weak Seracitized Moderate pervasive silicification and weak sericitization of plagioclase phaenocrysts.									
547.2	551.1	Diorite:	Medium	ve - Diorite greenish grey, fine to medium grained, weakly veined with stringers, asively chloritized and sericitized, no significant mineralization.									
		547.2	551.1	Alt: Moderate Silicified; Moderate Seracitized Moderate pervasive silicification and sericitization.									



Hole-ID: SB15-004

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %			Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
551.1	553.9	modera veined	orphyry: M Itely perva	ledium grey, fine grained, aphanitic, very rare plagioclase phaenocrysts, isively sericitized, sharp, undulating UC at low angle TCA (10-15 deg), well ral qv stringers and one 0.5" wide qv with massive cockscomb texture. No ilization.	•	554.8		1	70	70				B00204409	0
		551.1 552.9	556.6 553.1	St: Contact : 10° TCA; 15° TCA Contacts of Grey Porphyry. St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
		551.1	556.6	Qz veinlet. Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive sericitization and weak to moderate pervasive silicification.											
553.9	554.4		Quartz Vo Nassive, w 554.4	ein hite, cockscomb texture. No significant mineralization. St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz vein. Massive.											
554.4	556.6	modera	orphyry: M itely perva	ledium grey, fine grained, aphanitic, very rare plagioclase phaenocrysts, isively sericitized, sharp, undulating LC at low angle TCA (10-15 deg), veining gnificant mineralization.											
556.6	559.6	Diorite: pervasi	Medium g	ve - Diorite greenish grey, fine to medium grained, weakly veined with stringers, weakly tized and sericitized, no significant mineralization besides trace disseminated .C.	559.3	561	0.3	2			559.3	561	1.7	B00204411	0.005
		556.6 557.4	557.4 559.6	Alt: Intense Silicified; Weak Seracitized Intensively pervasively silicified interval with weak pervasive sericitization. Alt: Moderate Seracitized; Weak Chlorite Moderately pervasively sericitized and weakly pervasively chloritized.											



Hole-ID: SB15-004

From (ft)	To (ft)						Mineralization							Assays						
		Diamond Drill Hole Database Summary				То	AsPy	-		Au	From		Int.	Sample No.	Au ozt					
						(ft)	%	%	%	VG	(ft)	(ft)	(ft)							
559.6	560.7	White Quartz Vein Qzvn: Massive, white, weakly graphitic in thin gouge at UC, including chloritized Diorite towards LC where the vein becomes more an interval of qtz stringers, moderate pervasive chloritization and sericitization of host rock, weakly mineralized with clots of py (0.5%) in vein.																		
		559.6 559.6	560.7 560.7	St: Contact: 80° TCA; 60° TCA; Fill: cly; Graphite Vein contacts, with thin graphitic gouge at UC. Alt: Moderate Seracitized; Moderate Chlorite Moderately pervasively sericitized and moderately pervasively chloritized vein zone.																
560.7	563.4	Bralorne Intrusive - Diorite Diorite: Medium greenish grey, fine to medium grained, weakly veined with qtz stringers and veinlets. Weakly pervasively sericitized and chloritized; no significant mineralization.				564.4		0.5			561	564.4	3.4	B00204412	0.003					
		562	562.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite																
				Qz veinlet.																
		562.8	566	St: Contact : 60° TCA; 80° TCA; Fill : Calcite; cly Qzvn contacts. LC not well defined, gougy.																
		560.7	563.4	Alt: Weak Seracitized; Moderate Chlorite Weak pervasive sericitization with moderate chloritization around veinlet, decreasing.																
563.4	566	White Quartz Vein			564.4	566		1			564.4	566	1.6	B00204413	0.002					
		Qzvn: Massive, white, vuggy, cockscomb texture. Weakly mineralized at vein rim and in graphitic bands within vein where present with up to 1% fine py. Mica present within vein. Small selvages at both contacts strongly sericitized and moderately silicified.																		
		563.4	563.6	Alt: Intense Seracitized; Moderate Silicified Intensively sericitized vein selvage, moderate silicification.																



566.3

591.1

Bralorne Gold Mines Ltd.

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Au

ozt

0

0

GOLD M	INES LTD.													Ра	
From (ft)	To (ft)		Diamond Drill Hole Database Summary				Mineralization From To AsPy Py S					Assays Au From To Int			
				Diamona Dim note Database summary	(ft)	(ft)	%	%	%		(ft)	(ft)	(ft)	Sample No.	
566	591.1	Bralorne Intrusive - Diorite				568		0.5			566	568	2	B00204414	
		Diorite: Medium grey, medium grained, weakly veined with qz stringers, weakly pervasively sericitized and silicified Diorite intrusive. No significant mineralization besides clots of py to 1%.									571.5	571.8	0.3	B00204415	
		570	570.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet.											
		571.5	571.9	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Interval with qz veinlets.											
		572.1	573	St: Contact : 20° TCA; 20° TCA; Fill : Calcite											
				Qz veinlet.											
		576	576.5	St: Contact : 20° TCA; 20° TCA; Fill : Calcite											
				Qz veinlet.											
		580.1	580.4	St: Contact : 15° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet.											
		581	581.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Interval with qz veinlets.											
		585.5	585.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet.											
		566	566.3	Alt: Intense Seracitized; Moderate Silicified											

Intensively sericitized vein selvage, moderate silicification.

Alt: Weak Seracitized; Weak Silicified

Weakly pervasively sericitized and silicified.



Mineralization

From To

Hole-ID: SB15-004

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % VG (ft)

Page: 14

Au

ozt

From (ft)	To (ft)		I	Diamond Drill Hole Database Summary
591.1	642	which ap	phyry: Me pear in in ely pervas	edium grey, fine grained to aphanitic with fine plagioclase phaenocrysts tervals stretched / oriented in a flow. Weakly veined with qz stringers, sively sericitized. UC marked by qz vnlet and intense alteration. LC sharp and No significant mineralization besides py as disseminated clots throughout
		591.1		St: Contact : 50° TCA; Fill : Calcite
				UC of Grey Porphyry marked by interval with qz veinlets.
		593.4	593.8	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Interval with qz veinlets.
		601.3	601.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet.
		603.1	603.3	St: Contact : 45° TCA; 45° TCA; Fill : Calcite Oz veinlet.
		605.6	605.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
				Interval with qz veinlets.
		612.6	618.8	St: Broken; Fill : cly
				Broken up interval with some gouge.
		635.4	635.7	St: Contact : 70° TCA; 70° TCA; Fill : Calcite
				Interval with qz veinlets.
		591.1	591.4	Alt: Intense Silicified; Moderate Seracitized
				Intensively silicified around vnlet at UC of Grey Porphyry.
		591.4	642	Alt: Moderate Seracitized
				Moderate pervasive sericitization.



Hole-ID: SB15-004

Sample

No.

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Au

ozt

From	То				Mine	ralizat	ion			Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)
642	646.1	Bralorn	ne Intrusi	ve - Soda Granite								
		modera and she	tely perva ared dark	dium grey, medium to coarse grained, weakly veined and weakly to asively sericitized and silicified intrusive. UC sharp and marked by qz veinlets grey bands to at contact to Grey Porphyry. LC sharp and marked by qz ficantly mineralized.								
		642	642.2	St: Contact : 60° TCA; 60° TCA; Fill : Graphite								
				LC of Grey Porphyry marked by qz veinlets and sheared (graphitic?) dark band.								
		642	646.1	Alt: Weak Seracitized; Weak Chlorite								
				Weakly pervasively chloritized and sericitized.								
646.1	649.6	Bralorn	ne Intrusi	ve - Diorite								
			ed and se	r, medium grained weakly veined Diorite intrusive. Weakly pervasively ricitized (the latter increasing towards LC to moderate). No significant								
		646.1		St: Contact								
				LC of Soda Granite, sharp.								
		648.7	649.6	Alt: Moderate Seracitized; Moderate Chlorite								
				Moderate pervasive sericitization and chloritization.								
649.6	654.6	Bralorn	ne Intrusi	ve - Soda Granite								
			Ū	ht grey, medium to coarse grained strongly pervasively silicified and								
		modera	tely perva	sively sericitized. Weakly veined with qz stringers and one veinlet. UC not								
				up ? core missing ?), LC sharp marked by qz veinlet. No significant								

Graphitic gouge around qz veinlet.

Alt: Intense Silicified; Moderate Seracitized

Strongly pervasively silicified and moderately pervasively sericitized.

649.9

654.6



670.8

708.1

Qz veinlet.

Alt: Moderate Seracitized; Moderate Silicified

Moderate pervasive sericitization and silicification.

Bralorne Gold Mines Ltd.

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Sample

No.

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Au

ozt

Erom	То				Mine	ralizat	ion				Assay	s	
From (ft)	(ft)			Diamond Drill Hole Database Summary	From	To	AsPy	-		Au	From	_	Int.
(11)					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)
654.6	670.8	Bralorn	e Intrusi	ve - Diorite; Bralorne Intrusive - Soda Granite									
		intrudeo chloritiz	d into darl	greenish grey and medium to coarse grained intercalated Soda Granite k grey fine to medium grained Diorite. Weakly pervasively sericitized and e increasing to moderate in Soda Granite. Weakly veined with qz stringers. No									
		654.6		St: Contact : 30° TCA									
				LC of Soda Granite, sharp and marked by qz veinlet.									
		654.6	670.8	Alt: Moderate Seracitized; Moderate Chlorite									
				Intercalated weak and moderate pervasive sericitization and chloritization.									
670.8	708.1	Bralorn	e Intrusi	ve - Soda Granite									
		modera	tely perva	dium grey, medium to coarse grained, weakly veined and weakly to sively sericitized and silicified intrusive. UC sharp and marked by qz veinlet at significant mineralization.									
		670.8	671.5	St: Contact : 10° TCA; 5° TCA; Fill : Calcite									
				UC of Soda Granite marked by qtz-crb veinlet at very shallow angle TCA.									
		696.7	696.9	St: Gouge: 60° TCA; 60° TCA; Fill: cly									
				Thin gouge.									
		701	701.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Qz veinlet.									
		701.5	702.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									



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Bralorne Gold Mines Ltd.

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Sample

No.

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Au

ozt

Erom	То				Mine	ralizat	ion				Assay	S	
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
708.1	717.8	Diorite & veined very Porphyr	& Soda Gi with qz st y dyke. W	ive - Diorite; Bralorne Intrusive - Soda Granite ranite: Diorite medium grey to dark greenish grey, medium grained, weakly ringers, with intercalated Soda Granite intrusive fingers. At UC small Grey Veakly to moderately (in Soda Granite) pervasively sericitized and silicified sive chloritization mainly in the Diorite. No significant mineralization.									
		708.1		St: Contact : 30° TCA									
				LC of Soda Granite.									
		708.1	717.8	Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite									
				Weak to moderate pervasive sericitization and silicification. Weak pervasive chloritization.									
717.8	719	Albitite	Dyke										
		small pla	agioclase	ight grey, fine grained fairly massive appearing, aphanitic dyke with very rare phaenocrysts. Sharp, undulating UC at $^{\sim}10$ deg TCA with stockwork veining. g around 60 deg TCA. No significant mineralization besides disseminated py unit.									
		717.8	719	St: Contact : 10° TCA; 30° TCA									
				Contacts of Grey Porphyry.									
		717.8	719	Alt: Moderate Silicified; Weak Seracitized									
				Moderate pervasive silicification with weak pervasive sericitization.									
719	725.3	Bralorn	e Intrus	ive - Diorite									
		weakly t	to moder	to dark greenish grey, medium grained, weakly veined with qz stringers, ately pervasively sericitized and silicified with weak pervasive chloritization. neralization.									

Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite

chloritization.

Weak to moderate pervasive sericitization and silicification. Weak pervasive



Hole-ID: SB15-004

From	То				Mine	ralizatio	on				Assay	'S			
_	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(ft)					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
725.3	757.6			ive - Soda Granite	756	757.5		0.5			756	757.5	1.5	B00204416	
		weakly		ht to medium grey, medium to coarse grained, weakly to moderately veined, ately pervasively sericitized and silicified with weak chloritization in bands, no alization.	757.5	758.5	0.5	2			757.5	758.5	1	B00204417	0.039
		730.6	730.8	St: Contact : 40° TCA; 40° TCA											
				Qz veinlet.											
		743.3	743.5	St: Contact : 40° TCA; 40° TCA											
				Qz veinlet.											
		752.5	752.9	St: Contact : 40° TCA; 40° TCA											
				Qz veinlet.											
		753	754.1	St: Broken											
				Broken up interval.											
		725.3	757.5	Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite											
				Weakly to moderately pervasively sericitized and silicified with weak chloritization in bands.											
		757.5	758.5	Alt: Moderate Silicified											
				Moderate pervasive silicification.											
757.6	758.1	1shr													
				d sheared, white and minor grey, moderately silicified wall rock, py as thin p to 2%, trace (0.5%) disseminated apy in wall rock.											
		757.6	758.1	St: Contact : 70° TCA; 60° TCA; Fill : Calcite											
				Sheared qz vein contacts. Younger set of qz stringers oriented 30 deg TCA in same interval cross cutting the main banded / sheared qz vein.											
758.1	776.9	Bralori	ne Intrus	ive - Diorite	758.5	759.4		3			758.5	759.4	0.9	B00204418	0.003
		and vei	nlets, wea	to dark greenish grey, medium grained, moderately veined with qz stringers akly to moderately pervasively sericitized and silicified with weak to moderate zation. Py as bands at UC to vein up to 3%.	759.4	760.8		0.5			759.4	760.8	1.4	B00204419	0
		758.5	776.9	Alt: Weak Silicified; Weak Seracitized; Moderate Chlorite											
				Weak Pervasive sericitization, sericitization and weak to moderate chloritization.											



Hole-ID: SB15-004

Erom	То				Mine	ralizat	ion				Assay	'S			
From	_			Diamond Drill Hole Database Summary	From	_	AsPy	-		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
776.9	780.5	Soda G	ranite: Lig	ive - Soda Granite ht to medium grey, medium to coarse grained, weakly to moderately veined											
		•	•	moderately pervasively sericitized and silicified with weak pervasive significant mineralization.											
		776.9	780.5	St: Contact : 30° TCA; 40° TCA											
				Contacts of Soda Granite. LC not well defined due to alteration.											
		776.9	780.5	Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite											
				Moderate pervasive sericitization and silicification. Weak pervasive chloritization.											
780.5	787	Bralori	ne Intrus	ive - Diorite											
		weakly	to moder	to dark greenish grey, medium grained, weakly veined with qz stringers, ately pervasively sericitized and silicified with weak pervasive chloritization. neralization.											
		780.5	787	Alt: Weak Silicified; Weak Seracitized; Weak Chlorite Weakly pervasively sericitized and silicified with weak pervasive chloritization.											



Hole-ID: SB15-004

Erom	To				Mine	ralizati	on			Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
787	811.6	Soda Gr and vei	ranite: Ligi nlets. Wea	ve - Soda Granite ht to medium grey, medium to coarse grained, weakly veined with qz stringers akly to moderately pervasively sericitized and silicified. Very rare chloritization ificant mineralization.										
		787		St: Contact : 40° TCA										
		707		UC of Soda Granite.										
		799.2	799.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet.										
		803.1	803.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		787	802.6	Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite										
				Weakly to moderately pervasively sericitized and silicified with weak chloritization in bands.										
		802.6	803.7	Alt: Intense Carbonate alteration										
				Intensive pervasive ankerite alteration around qz veinlets.										
		803.7	811.6	Alt: Weak Seracitized; Weak Silicified										
				Weak pervasive sericitization and silicification.										
811.6	827.9	Albitite	e Dyke		826.4	827.9								
		Grey Po	rphyry: Li	ght grey, fine grained fairly massive appearing, aphanitic dyke with small nocrysts. Sharp UC at 30 deg TCA. Weakly veined with qz stringers. No alization										
		811.6		St: Contact : 30° TCA										
				UC of Grey Porphyry.										
		820.3	820.5	St: Contact : 45° TCA; 45° TCA; Fill : Calcite										
				Qz veinlet.										
		820.8	822	St: Broken										
				Broken interval with minor gouge.										
		811.6	827.5	Alt: Moderate Seracitized										
				Moderate pervasive sericitization.										
		827.5	827.9	Alt: Intense Seracitized; Moderate Silicified										
				Intensive pervasive sericitization and moderate pervasive silicification.										



Hole-ID: SB15-004

From	То			ralizatio	n				Assay	S			
	_	Diamond Drill Hole Database Su	mmary From	То	AsPy	Ру	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
827.9	832.8	Banded Quartz Vein; White Quartz Vein	827.9	829.8		0.5			827.9	829.8	1.9	B00204421	0.003
		Qzvn: Upper part banded, lower more massive, white, strongly serici weakly mineralized with 0.5% py as thin bands within vein. Very low	0 /	832.8		0.5			829.8	832.8	3	B00204422	0.011
		827.9 832.8 St: Contact : 20° TCA; 60° TCA; Fill : Calcite											
		Contacts of vein. In between also 10 deg TCA.											
		827.9 832.8 Alt: Intense Seracitized; Intense Silicified											
		Intensive pervasive sericitization and silicification											
832.8	834.2	Albitite Dyke	832.8	834.3		0.5			832.8	834.3	1.5	B00204423	0
		Grey Porphyry: Light grey, fine grained / aphanitic, weak plagioclase vein. Moderate pervasive sericitization (intensive at UC to vein). Westringers. No significant mineralization.											
		832.8 834.3 Alt: Moderate Seracitized; Moderate Silicified											
		Moderate pervasive sericitization (at UC intensiv silicification.	e) and moderate pervasive										



Hole-ID: SB15-004

Erom	To				Mine	raliza	ation)			Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
834.2	864.9			ive - Soda Granite	834.3	836	5.3				834.3	836.3	2	B00204424	0
		Pervasi	ve modera	ht to medium grey, medium to coarse grained, weakly to moderately veined. ate sericitization and silicification, in intervals also moderate mariposite as cant mineralization.											
		851.1	852	St: Contact : 25° TCA; 30° TCA; Fill : Calcite											
				Veinlet contacts.											
		853.4	853.9	St: Contact : 25° TCA; 25° TCA; Fill : Calcite											
				Veinlet contacts.											
		864.5	864.8	St: Contact : 60° TCA; 20° TCA; Fill : Calcite											
		834.4	836.3	Veinlet contacts. Alt: Intense Seracitized; Moderate Silicified											
		834.4	830.3	Intense seractized; Moderate Silicined Intensive pervasive sericitization and moderate pervasive silicification.											
		836.3	851.1	Alt: Moderate Seracitized; Moderate Silicified											
		030.3	031.1	Moderate pervasive sericitization and silicification.											
		851.1	852	Alt: Moderate Seracitized; Moderate Silicified; Moderate Mariposite											
				Moderate pervasive sericitization and silicification with moderate bands of mariposite.											
		852	853.4	Alt: Moderate Seracitized; Moderate Silicified											
				Moderate pervasive sericitization and silicification.											
		853.4	853.9	Alt: Moderate Seracitized; Moderate Silicified; Moderate Mariposite											
				Moderate pervasive sericitization and silicification with moderate bands of mariposite.											
		853.9	864.5	Alt: Moderate Seracitized; Moderate Silicified											
				Moderate pervasive sericitization and silicification.											
		864.5	864.9	Alt: Moderate Seracitized; Moderate Silicified; Moderate Mariposite											
				Moderate pervasive sericitization and silicification with moderate bands of mariposite.											
864.9	865.7	Pionee	r Volcani	ics											
		Pioneer	· Volcanics n diamete	s: Medium to greenish dark grey, fine to medium grained with aquagene clasts er, weakly pervasively sericitized and chloritized. No significant veining or											
		864.9	865.7	Alt: Weak Seracitized; Weak Chlorite Weakly pervasively sericitized and chloritized.											



Hole-ID: SB15-004

From	То				Mine	ralizati	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
865.7	883	Soda Gr	ranite: Ligl	ve - Soda Granite nt to medium grey, medium to coarse grained, weakly to moderately veined. ate sericitization and silicification. No significant mineralization.	881.1	883		0.5			881.1	883	1.9	B00204425	0.003
		881.5	881.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Qz veinlet.											
		865.7	883	Alt: Moderate Seracitized; Moderate Silicified Pervasive moderate sericitization and silicification.											
883	885.4	Qzvn: N	•	ein hite, strongly silicified bands on rims only, there also pervasive strong ce to 1% fine py in those bands.	883	885.4		1			883	885.4	2.4	B00204426	0
		883	885.4	St: Contact : 65° TCA; 70° TCA; Fill : Calcite Qz vein contacts.											
		883	883.2	Alt: Intense Silicified; Moderate Seracitized Intensive pervasive silicification and moderate pervasive sericitization.											
		885.2	885.4	Alt: Intense Silicified; Moderate Seracitized Intensive pervasive sericitization.											



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From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
885.4	890.9			ive - Soda Granite	885.4			0.5			885.4	887.6	2.2	B00204427	0
			Ū	ht to medium grey, medium to coarse grained, weakly veined. Pervasive	887.6			0.5			887.6	889.5	1.9	B00204428	0.001
				zation and silicification. No significant mineralization besides fine py in bands	889.5	890.3		1			889.5	890.3	0.8	B00204429	0.004
		at rims	or dz vein	lets (1%).	890.3	892.7	0.5	3			890.3	892.7	2.4	B00204431	0.012
		889.5	889.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Interval with qz veinlets. LC not well defined, blocky core.											
		890.3	890.9	St: Sheared : 60° TCA; 70° TCA; Fill : Graphite; cly											
				Small veinlet and graphitic shear (minor gouge) at UC of vein.											
		885.4	889.5	Alt: Moderate Seracitized; Moderate Silicified											
				Pervasive moderate sericitization and silicification.											
		889.5	890.3	Alt: Moderate Seracitized; Moderate Silicified											
				Pervasive moderate to intensive sericitization and silicification near qz veinlets.											
		890.3	890.9	Alt: Intense Seracitized; Moderate Silicified; Moderate Mariposite											
				Intensive pervasive sericitization, moderate pervasive silicification with weak to moderate mariposite as bands.											
890.9	892	Banded	d Quartz	Vein											
		strong s	ericitizati	hite, strong graphitic gouge and shear at both contacts, there is wall rock also on at UC with moderate mariposite bands, LC moderate sericitization. Fine py and at rims (1%).											



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From	То				Mine	ralizati	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			у Ру			From		Int.	Sample	Au
					(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
892	901.9	Soda Gi veined	ranite: Me with qz st	ive - Soda Granite edium greenish grey, medium to coarse grained (there also light grey), weakly ringers, weakly to moderately pervasively sericitized and silicified. Py (1%) as race (0.3%) disseminated apy at UC to vein.	892.7	894.1		0.5			892.7	894.1	1.4	B00204432	0.064
		892		St: Sheared : 70° TCA											
				Sheared LC of qz vein, less wide than UC. Less graphitic banding.											
		896.5	896.7	St: Contact : 55° TCA; 55° TCA; Fill : Calcite											
				Qz veinlet.											
		892	892.7	Alt: Moderate Seracitized; Moderate Silicified											
				Pervasive moderate sericitization and silicification.											
		892.7	896.7	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											
		896.7	901.9	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
901.9	907.7	Bralorr	ne Intrusi	ive - Diorite											
				to dark greenish grey, medium to coarse grained, weakly pervasively gnificant mineralization.											
		901.9		St: Sheared : 80° TCA											
				Lower contact of Soda Granite sheared with small qz veinlet.											
		901.9	907.7	Alt: Weak Chlorite											
				Weak pervasive chloritization.											
907.7	910.4	undulat	Dyke: Mo	edium to dark grey, fine to medium grained, textureless dyke. Sharp icts at 80 deg TCA. Weakly veined with qz stringers, weakly pervasively gnificant mineralization.											
		907.7	910.4	St: Contact : 80° TCA; 80° TCA											
				Undulating contacts of Diabase Dyke.											



Hole-ID: SB15-004

From	To				Mine	ralizat	ion			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	•	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
910.4	936	Diorite: pervasiv	Dark gree ve chloritiz	ve - Diorite nish grey, medium grained, moderately veined Diorite with moderate tation (veinlets also chloritized). No significant mineralization besides trace ed fine py, also as clots.										
		910.4	936	Alt: Moderate Chlorite Moderate pervasive chloritization.										



Hole-ID: SB15-005

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SB15-005 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 1/25/2015

Operator :Bralorne Gold Mines Ltd.Log Date :2/11/2015Date Completed :1/28/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Year: 2015 Core Size

Program : SB15_52v **Claim :** Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

219.2 -63 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein Proposed Depth: 989

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comme
							Field nT	
106	221.2	-63.2	Flex-IT	S. Main	1/25/2015		53903	
206	222.1	-63.2	Flex-IT	S. Main	1/25/2015		53747	
306	223.7	-62.7	Flex-IT	D. Morrison	1/26/2015		53834	
406	225.2	-62.9	Flex-IT	D. Morrison	1/26/2015		54018	
506	225.8	-63.1	Flex-IT	S. Main	1/26/2015		53831	
606	229.1	-61.8	Flex-IT	D. Morrison	1/27/2015		53702	
706	231.3	-60.6	Flex-IT	S. Main	1/27/2015		53794	
806	232.4	-60.5	Flex-IT	S. Main	1/27/2015		53716	
906	234.2	-59.2	Flex-IT	D. Morrison	1/28/2015		53654	
996	235.2	-58.6	Flex-IT	D. Morrison	1/28/2015		53779	



Hole-ID: SB15-005

From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP [*]	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	51	Casing												
51	56	Overbu Overbu		ulders, stones, pebbles with minor clay and sand.										
56	86.6	Bralor	ne Intrus	ive - Diorite	76	79.9				76	79.9	3.9	B00204479	0.001
		Soda G	ranite; Lig	tht grey, medium grained, massive.	79.9	86.6	0.2	0.2		79.9	86.6	6.7	B00204481	0.001
		56	79.9	Alt: Weak Chlorite										
		79.9	86.6	Alt: Weak Chlorite; Moderate Silicified; Weak Carbonate alteration										
86.6	88.4	Mix of	banded q	Vein; 1shr uartz vein and sheared quartz vein zone with altered soda granite, very broken wn staining throughout unit.	86.6	88.4	0.5	0.5		86.6	88.4	1.8	B00204482	0.046
		86.6	88.4	Alt: Moderate Clay altered										
88.4	97.4	Bralor	ne Intrus	ive - Diorite	88.4	92.8	0.5	0.5		88.4	92.8	4.4	B00204483	0.073
		Soda G	ranite; Lig	tht grey, medium grained, massive.	92.8	97.4	0.1	0.1		92.8	97.4	4.6	B00204484	0.047
		88.4	92.8	Alt: Weak Chlorite; Weak Clay altered; Moderate Carbonate alteration										
		92.8	97.4											
97.4	98.2		d Quartz I quartz v	Vein ein; weakly banded with minor dark grey ribboning throughout unit.	97.4	98.2	0.1	3		97.4	98.2	0.8	B00204485	0.233
		97.4	98.2	St: Contact : 80° TCA; 75° TCA; Fill : Limonite altered; Calcite Quartz vein contacts										



Hole-ID: SB15-005

F====	т.				Mine	ralizatio	n				Assay	'S			
From	To (ft)			Diamond Drill Hole Database Summary	From			/ Py		Au	From		Int.	Sample	Au
(ft)					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
98.2	99.5			ive - Diorite	98.2	99.5	0.1	0.3			98.2	99.5	1.3	B00204486	0.004
		Soda Gr	anite; Lig	ht grey-green, medium grained, massive.											
		98.2	99.5	Alt: Moderate Silicified; Moderate Carbonate alteration											
99.5	100.2		d Quartz		99.5	100.2	0.2	1			99.5	100.2	0.7	B00204487	0.026
			quartz ve on lower c	ein; weakly banded with minor dark grey ribboning throughout unit, clay ontact.											
		99.5	100.2	St: Contact : 85° TCA; 85° TCA; Fill : cly; Limonite altered											
				Quartz vein contacts											
100.2	101.3	Mixed	Quartz a	nd Wallrock; Bralorne Intrusive - Soda Granite	100.2	101.3	0.5	0.5		1	100.2	101.3	1.1	B00204488	0.195
				ered and quartz flooded light grey-green soda granite. Narrow banded quartz wer contact.											
		100.9	101.1	St: Contact : 75° TCA; 75° TCA; Fill : Limonite altered											
				Quartz vein contacts											
		100.2	101.3	Alt: Intense Silicified; Weak Seracitized; Weak Carbonate alteration											
101.3	163.3	Bralorr	ne Intrusi	ive - Soda Granite	101.3	104	0.1	0.2			101.3	104	2.7	B00204489	0.044
		Soda Gr	anite; Lig	ht grey, medium grained, massive.	104	107.4		0.1			104	107.4	3.4	B00204491	0.022
		101.3	104	Alt: Weak Silicified; Weak Carbonate alteration; Weak Chlorite	159.1	163.3		0.1			159.1	163.3	4.2	B00204492	0.001
		104	155	Alt: Weak Chlorite											
		155	159.1	Alt: Weak Chlorite; Weak Carbonate alteration											
		159.1	163.3	Alt: Moderate Carbonate alteration; Weak Chlorite; Weak Silicified											



Hole-ID: SB15-005

F====	То				Mine	ralizatio	on				Assay	'S			
From	(ft)			Diamond Drill Hole Database Summary	From		AsP			Au	From		Int.	Sample	Au
(ft)	(11)				(ft)	(ft)	%	%		VG	(ft)	(ft)	(ft)	No.	ozt
163.3	164.3			ein; Bralorne Intrusive - Soda Granite	163.3	164.3	0.1	0.5	,		163.3	164.3	1	B00204493	0.006
				posed of white quartz and altered soda granite, weakly mineralized, orange roughout unit.											
		163.3	164.3	Alt: Weak Clay altered; Moderate Carbonate alteration											
164.3	207.3	Bralorr	ne Intrusi	ve - Soda Granite	164.3	167.9		0.1			164.3	167.9	3.6	B00204494	0.028
		Soda Gı	anite; Ligl	nt grey, medium grained, massive.	202.6	206					202.6	206	3.4	B00204495	0
		164.3	167.9	Alt: Moderate Carbonate alteration; Weak Chlorite; Weak Silicified	206	207.3	0.2	0.5			206	207.3	1.3	B00204496	0.004
		167.9	203.1	Alt: Weak Chlorite											
		203.1	206	Alt: Weak Chlorite; Moderate Carbonate alteration; Moderate Silicified											
		206	207.3	Alt: Weak Chlorite; Moderate Carbonate alteration; Moderate Silicified											
207.3	208.4	Bande	d Quartz	Vein	207.3	208.4	0.5	1			207.3	208.4	1.1	B00204497	0.106
			•	in, weakly banded quartz vein, weakly mineralized, clay/graphitic gouge on ked altered soda granite (20%)											
		207.3	208.4	St: Contact : 75° TCA; 70° TCA; Fill : cly; Limonite altered Quartz vein contacts											
				Quartz Vein contacts											
208.4	221.5	Bralorr	ne Intrusi	ve - Soda Granite	208.4	211.8	0.1	0.2			208.4	211.8	3.4	B00204498	0.002
		Soda Gı	anite; Ligl	ht grey, medium grained, massive.	211.8	215.5					211.8	215.5	3.7	B00204499	0.001
		208.4	211.8	Alt: Moderate Carbonate alteration; Moderate Silicified; Weak Chlorite											
		211.8	221.5	Alt: Weak Chlorite											



Hole-ID: SB15-005

From	То				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
221.5	226.3	Diorite;		ive - Diorite altered diorite within soda granite, light to moderate grey-green, fine to massive.										
		221.5	226.3	Alt: Weak Chlorite; Moderate Silicified; Weak Carbonate alteration										
226.3	246.4			ive - Soda Granite	241	244.2		0.2		241	244.2		B00202001	
		226.3	235.5	ht grey to white-faint yellow, medium grained, massive. Alt: Weak Chlorite	244.2	246.4	1	1.5		244.2	246.4	2.2	B00202002	0.002
		235.5	241	Alt: Weak Chlorite; Weak Silicified; Weak Carbonate alteration										
		241	244.2	Alt: Weak Chlorite; Moderate Carbonate alteration; Weak Silicified										
		244.2	246.4	Alt: Intense Clay altered; Moderate Carbonate alteration										
246.4	247.4	Banded		Vein ein, weakly banded quartz vein, weakly mineralized, very broken core, possibly lay altered soda granite within unit.	246.4	247.4	0.5	1		246.4	247.4	1	B00202003	0.213
		246.4	247.4	Alt: Moderate Clay altered; Moderate Carbonate alteration										
247.4	255.9			ive - Soda Granite ht grey to white-faint yellow, medium grained, massive.		250.9 255.9	0.1	0.1			250.9 255.9		B00202004 B00202005	
		247.4	255.9	Alt: Moderate Carbonate alteration; Moderate Clay altered; Weak Chlorite										
255.9	257.5	Zone of	banded a	Vein; White Quartz Vein and white quartz, moderately banded in part, weakly mineralized overall, very mated 3ft wash lost core.	255.9	257.5	0.5	0.5		255.9	257.5	1.6	B00202006	0.006
257.5	260.5	Casing estimat	ed 3ft los	t core wash.										



Hole-ID: SB15-005

Erom	То				Mine	ralizati	on				Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
260.5	273.7	Bralorr	ne Intrusi	ive - Soda Granite	260.5	266	0.1	0.1			260.5	266	5.5	B00202007	0.024
		Soda Gr	ranite; Lig	ht grey to white-faint yellow, medium grained, massive.	266	269.6	0.2	0.1			266	269.6	3.6	B00202008	0.001
		260.5	273.7	Alt: Moderate Carbonate alteration; Weak Silicified; Weak Chlorite	269.6	273.7					269.6	273.7	4.1	B00202009	0.001
273.7	441.7	Bralorr	ne Intrusi	ive - Soda Granite											
		Soda Gr	ranite; Lig	ht grey, medium grained, massive.											
		388.5	388.6	Veinlet											
				Barren white quartz veinlet.											
		273.7	387	Alt: Weak Chlorite											
		387	389	Alt: Moderate Carbonate alteration; Weak Clay altered											
		389	439.9	Alt: Weak Chlorite											
		439.9	441.7	Alt: Moderate Silicified; Moderate Chlorite											
441.7	445.2	•	ophyre D	yke ke; Very dark grey, porphyritic plagioclase and biotite in aphanitic groundmass,											
				narp contacts.											
		441.7	445.2	St: Contact : 55° TCA; 45° TCA											
			-	Lamprophyre Dyke contact.											
445.2	457.1			ive - Soda Granite ht grey, medium grained, massive.	457	457.4	0.1	0.2			457	457.4	0.4	B00202011	0.009
		445.2	446.3	Alt: Moderate Silicified; Moderate Chlorite											
		446.3	456	Alt: Weak Chlorite											
		456	458.2	Alt: Moderate Carbonate alteration; Weak Chlorite; Weak Silicified											



Hole-ID: SB15-005

Erom	То				Mine	ralizatio	n				Assay	s			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
457.1	457.3		d Quartz banded q	Vein uartz vein, weakly mineralized overall.											
457.3	469.6			ive - Soda Granite ht grey, medium grained, massive.											
		458.2	466	Alt: Weak Chlorite											
		466	469.6	Alt: Weak Chlorite; Weak Silicified											
469.6	475	Soda Gr	anite; Ligl	ive - Soda Granite; Mixed Quartz and Wallrock ht to moderate grey, medium grained, very broken and crushed section, 20% z veining, weakly mineralized overall.	469.6	475	0.2	0.2			469.6	475	5.4	B00202012	0.001
		469.6	475	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Chlorite											
475	505.8			ive - Soda Granite ht grey, medium grained, massive.		504.3 505.8		0.2			500.6 504.3	504.3 505.8		B00202013 B00202014	
		504.3	505.8	St: Contact : 75° TCA; 80° TCA											
		475	504.3	Alt: Weak Chlorite											
		504.3	505.8	Alt: Weak Chlorite; Moderate Carbonate alteration; Moderate Silicified											
505.8	506.9	Mixed z	one of so	nd Wallrock da granite, and weakly banded quartz veins (0.2') on upper and lower margins ineralized overall, with clay gouge along margins.	505.8	506.9	0.2	0.5			505.8	506.9	1.1	B00202015	0.019
		505.8 505.8	506.9 508.6	St: Contact : 80° TCA; 80° TCA Quartz vein contacts Alt: Weak Chlorite; Weak Carbonate alteration; Weak Silicified											



Hole-ID: SB15-005

Erom	To				Mine	ralizatio	on				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Sx %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
506.9	535	Bralorr	ne Intrusi	ve - Soda Granite	506.9	508.6					506.9	508.6	1.7	B00202016	0.001
		Soda Gr	anite; Ligi	ht grey, medium grained, massive.	528	532.9					528	532.9	4.9	B00202017	0.001
		508.6	520.4	Alt: Weak Chlorite	532.9	535					532.9	535	2.1	B00202018	0.001
		520.4	523.4	Alt: Weak Chlorite; Weak Silicified											
		523.4	532.9	Alt: Weak Chlorite											
		532.9	535	Alt: Weak Chlorite; Moderate Silicified; Moderate Carbonate alteration											
535	536.6		d Quartz		535	536.6	0.1	0.8			535	536.6	1.6	B00202019	0.04
			•	ein; weak to moderately banded and weakly mineralized, mixed highly altered banded quartz on upper contact.											
		535	586.6	St: Contact : 55° TCA; 30° TCA											
				Quartz vein contacts											
		535	536.6	Alt: Moderate Carbonate alteration; Weak Clay altered											
536.6	572.7	Bralorr	ne Intrusi	ve - Diorite	536.6	540.2					536.6	540.2	3.6	B00202021	0.045
				e to dark green, fine to medium grained, massive fabric, crosscut by 1-2mm nlets throughout unit.	540.2	544.4					540.2	544.4	4.2	B00202022	0.016
		536.6	540.2	Alt: Weak Chlorite; Moderate Carbonate alteration; Weak Silicified											
		540.2	622.2	Alt: Weak Chlorite											
572.7	575.8	Basalt	•												
		Basalt D	yke; mod	erate grey-green, fine to medium grained, massive, porphyritic texture.											
		572.7	575.3	St: Contact : 25° TCA; 45° TCA Dyke contact											



Hole-ID: SB15-005

From	То				Mine	ralizatio	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			-		Au	From		Int.	Sample	Au
-		Dualan		Disette.	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt 0.001
575.8	725.9			ive - Diorite	625	627.7		0.1			625	627.7		B00202023	0.001
				e to dark green-grey, fine to medium grained, massive, crosscut by 1-2mm orite veinlets.	627.7 628.8	628.8 632.3		0.1			627.7 628.8	628.8 632.3		B00202024 B00202025	0.044
		627.7	628.8	St: Contact : 75° TCA; 80° TCA	020.0	002.0					020.0	002.0	5.5	20020202	
				Quartz vein contacts											
		622	622.2	Veinlet											
				Barren white quartz veinlet.											
		622.2	622.9	Alt: Moderate Silicified; Moderate Carbonate alteration											
		622.9	627.7	Alt: Weak Chlorite											
		628.8	652.5	Alt: Weak Chlorite											
		652.5	658.3	Alt: Weak Chlorite; Weak Carbonate alteration											
		658.3	723.9	Alt: Weak Chlorite											
		723.9	725.9	Alt: Weak Chlorite; Intense Carbonate alteration; Moderate Silicified											
725.9	748.3	Albitite	e Dyke												
		Albitite	Dyke; Ligl	ht grey-faint yellow-green, very fine grained, aphanitic, massive.											
		725.9	748.3	St: Contact : 55° TCA; 45° TCA											
				Albitite contacts											
748.3	749.1		Quartz V		748.3	749.1		0.2			748.3	749.1	0.8	B00202026	0.001
		White o	quartz veir	n; barren bull quartz vein, sharp frozen contacts.											
		748.3	749.1	St: Contact : 45° TCA; 45° TCA											
				Quartz vein contacts											



Hole-ID: SB15-005

From	То				Mine	ralizat	ion			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
749.1	790.5	Diorite; m	oderate	ve - Diorite to dark green-grey, fine to medium grained, massive, crosscut by 1-2mm orite veinlets.										
		749.1	869.4	Alt: Weak Chlorite										
790.5	794.5	Mix of sod	la granit	ralorne Intrusive - Soda Granite te and albitite, irregular contacts, light faint grey-green aphanitic albitite and n grained, massive soda granite.										
794.5	885.8	Diorite; m	oderate	ve - Diorite to dark green-grey, fine to coarse grained, massive, crosscut by 1-2mm orite veinlets.										
		869.4	872.1	Alt: Intense Silicified; Weak Chlorite										
		872.1	882.3	Alt: Weak Chlorite										
		882.3	885.8	Alt: Intense Silicified; Weak Chlorite										
885.8	888.2	Soda Gran		ve - Soda Granite nt grey, medium grained, massive. Alt: Weak Chlorite; Weak Carbonate alteration										
												•		
888.2	912.8	Diorite; m	oderate	ve - Diorite to dark green-grey, fine to coarse grained, massive, crosscut by 1-2mm orite veinlets.		912.6 913.3		0.2		909.7 912.6	912.6 913.3		B00202027 B00202028	0.04 0.067
		888.2	889.9	Alt: Intense Silicified; Weak Chlorite										
		889.9	920.4	Alt: Weak Chlorite										



Hole-ID: SB15-005

From	То			Mine	ralizati	on		Assay	/S			
(ft)	(ft)		Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
912.8	913.1	Banded Quartz	Vein	,					,	,		
		Banded quartz ve	ein; moderately banded, weakly mineralized, sharp frozen contacts.									
913.1	921.8	Bralorne Intrus	ive - Diorite	913.3	916			913.3	916	2.7	B00202029	0.002
		Diorite; moderate quartz-calcite-chl	e to dark green-grey, fine to coarse grained, massive, crosscut by 1-2mm lorite veinlets.	916 920.4	920.4 921.8	0.2		916 920.4			B00202031 B00202032	0.001
		920.4 921.8	Alt: Moderate Carbonate alteration; Weak Chlorite; Weak Silicified									
921.8	923.6	White Quartz V White quartz veir gouge on lower o	n; white bull quartz vein with minor localized banding on upper contact. Clay	921.8	923.6	0.2 0.5	;	921.8	923.6	1.8	B00202033	0.016
		921.8 923.6	St: Contact : 70° TCA; 75° TCA Quartz vein contacts									
923.6	924.7	Mixed Quartz a Mixed quartz veil moderately shea	n; white quartz vein (20%) weakly mineralized overall, intensely altered and	923.6	924.7	0.1 0.2	!	923.6	924.7	1.1	B00202034	0.005
		923.6 924.7	St: Contact : 75° TCA; 80° TCA Quartz vein contacts									
		923.6 924.7	Alt: Moderate Clay altered; Weak Chlorite									
924.7	996	Bralorne Intrus	ive - Diorite	924.7	926			924.7	926	1.3	B00202035	0.001
		Diorite; moderate quartz-calcite-chl	e to dark green-grey, fine to coarse grained, massive, crosscut by 1-2mm lorite veinlets.	926	929.9			926	929.9	3.9	B00202036	0.001
		924.7 925.7	Alt: Moderate Carbonate alteration; Weak Chlorite; Weak Silicified									
		925.7 996	Alt: Weak Chlorite									



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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Sample Au Int. (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt



Property:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-006

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Drillhole SB15-006 **Surface**

1/28/2015 Loged By: **Eric Connolly** Date Started: Bralorne Gold Mines Ltd. Owner:

2/1/2015 Operator: Bralorne Gold Mines Ltd. Log Date: 2/19/2015 **Date Completed:**

DMAC Drilling Contractor:

Core Size

NQ2

Year: 2015 Program: SB15_52v

Bralorne

Claim: Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): Surface level:

190.1 -51.1 level_loc: Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 873

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comment
							Field nT	
116	191.6	-63.2	Flex-IT	D. Morrison	1/29/2015	;	53701	
216	191.3	-63.2	Flex-IT	F. Kost	1/29/2015	;	53795	
316	192.3	-62.7	Flex-IT	F. Kost	1/29/2015	;	53548	
416	193.3	-62.9	Flex-IT	D. Morrison	1/30/2015	;	53374	
516	193.9	-63.1	Flex-IT	F. Kost	1/30/2015	;	53584	
616	195.6	-61.8	Flex-IT	D. Morrison	1/31/2015	;	53268	
716	196.4	-60.6	Flex-IT	D. Morrison	1/31/2015	;	53320	
816	196.7	-60.5	Flex-IT	F. Kost	1/31/2015	;	53296	
916	198.2	-59.2	Flex-IT	D. Morrison	2/1/2015	i	53425	



Hole-ID: SB15-006

_	_				Mine	ralizati	on				Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
0	66	Casing													
66	86.6			sive - Soda Granite ght grey, medium grained, massive.	82.6	86.6					82.6	86.6	4	B00202037	(
		66	82.8	Alt: Weak Chlorite											
		82.8	86.6	Alt: Moderate Carbonate alteration; Weak Silicified											
86.6	88.2	White o	quartz vei	ein; 1shr n; bull white quartz, weakly mineralized, iron stained orange, intensely anite and quartz on lower contact.	86.6	88.2		0.5			86.6	88.2	1.6	B00202038	0.038
		86.6	88.2	St: Contact : 65° TCA; 65° TCA; Fill : cly Quartz vein contacts.											
		86.6	94.3	Alt: Weak Clay altered; Moderate Carbonate alteration; Weak Silicified											
88.2	91.2	Soda G	ranite; lig	tive - Soda Granite; Sheared ht grey, orange (iron stained) in part, fine to medium grained, weakly sheared throughout unit, with minor quartz veining.	88.2	91.2	0.1	0.2			88.2	91.2	3	B00202039	0.005
91.2	94.3			ive - Soda Granite; Sheared ht grey-green, medium grained, weakly foliated in part.	91.2	94.3	0.2	0.3			91.2	94.3	3.1	B00202041	0.004
94.3	95.1		•	ein n; bull white quartz vein, weakly mineralized, minor localized weak banded on	94.3	95.1	0.2	0.2			94.3	95.1	0.8	B00202042	0.10
		94.3	95.1	St: Contact : 65° TCA; 60° TCA; Fill : cly; Calcite Quartz vein contacts.											



Hole-ID: SB15-006

From	То				Mine	ralizatio	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			/ Py		Au	From		Int.	Sample	Au
-		Dualauu		iva Cada Cuanita	(ft) 95.1	(ft) 97.6	%	%	%	VG	(ft) 95.1	(ft) 97.6	(ft) 2.5	No. B00202043	0.015
95.1	103.7			ive - Soda Granite nt grey-green, medium grained, weakly foliated in part.		103.7					100.6			B00202043 B00202044	
			, 0		100.0	103.7					100.0	103.7	3.1	B00202044	0.003
		95.1	103.7	Alt: Weak Chlorite; Weak Silicified											
103.7	106.7	Mixed	Quartz a	nd Wallrock	103.7	106.9	0.5	1			103.7	106.9	3.2	B00202045	0.055
				ered soda granite and narrow (0.2-0.7ft) weakly banded quartz veins, weakly neralized overall.											
		103.7	106.9	St: Contact : 80° TCA; 75° TCA											
				Quartz vein contacts.											
		103.7	106.9	Alt: Moderate Silicified; Weak Carbonate alteration											
106.7	162.2	Bralorr	ne Intrusi	ive - Soda Granite	106.9	109.2		0.1			106.9	109.2	2.3	B00202046	0.046
		Soda Gr	anite; Ligl	ht grey, medium grained, massive.	109.2	113.2					109.2	113.2	4	B00202047	0.057
		106.9	109.2	Alt: Weak Silicified; Weak Carbonate alteration	159.3	162.2		0.2			159.3	162.2	2.9	B00202048	0.006
		109.2	161	Alt: Weak Chlorite											
		161	162.2	Alt: Weak Silicified											
162.2	163.1	Bandeo	d Quartz	Vein	162.2	163.1	0.2	1			162.2	163.1	0.9	B00202049	0.016
			quartz ve	rin; weakly banded quartz vein, with minor dark grey ribboning, clay gouge on											
		162.2	163.1	St: Contact : 75° TCA; 70° TCA; Fill : cly											
				Quartz vein contacts.											



Hole-ID: SB15-006

F	т.				Mine	ralizati	on				Assay	'S			
From	To			Diamond Drill Hole Database Summary	From		AsPy	у Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
163.1	206.4			ve - Soda Granite	163.1	165.1		0.5			163.1	165.1	2	B00202051	0.009
		Soda Gr	ranite; Ligl	ht grey, medium grained, massive.											
		163.1	164	Alt: Weak Silicified; Weak Carbonate alteration											
		164	200.5	Alt: Weak Chlorite											
		200.5	206.4	Alt: Weak Carbonate alteration; Weak Silicified											
206.4	207.7	Bralorr	ne Intrusi	ve - Soda Granite; Sheared	206.4	207.7		0.2			206.4	207.7	1.3	B00202052	0.003
		Sheared	d Soda Gra	anite; light grey, medium grained, weak to intensely sheared, intensely altered.											
		206.4	207.7	Alt: Intense Clay altered; Moderate Carbonate alteration											
207.7	218			ve - Soda Granite ht grey, medium grained, massive.											
		207.7	218	Alt: Moderate Silicified; Weak Carbonate alteration											
218	220.1	Albitite Albitite veinlets	Dyke; ligh	It grey faint green, aphanitic, massive, crosscut by 1-3mm quartz and calcite											
220.1	220.4	Sheared	d Soda Gra 234.5	anite; light grey, medium grained, intensely sheared, intensely altered. Alt: Weak Chlorite											
220.4	234.5			ons - Undifferentiated ht grey, medium grained, massive.											



Hole-ID: SB15-006

From	То				Mine	ralizati	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py	Au	From	To (ft)	Int. (ft)	Sample No.	Au
234.5	235.9	1shr				235.9	%	% 0.5	VG	(ft) 234.5	235.9	1.4	B00202053	0.008
23 1.3	233.3	Sheared		one; weakly to intensely sheared, weakly mineralized, 2cm quartz veinlet on oderate to intensely altered zone.										
		234.5	235.9	St: Contact : 85° TCA; 85° TCA; Fill : cly; Sulphides Sheared zone contacts.										
		234.5	235.9	Alt: Intense Clay altered										
235.9	300.1	Albitite	•	sh, light grey faint green, aphanitic, massive.										
		235.9	, ,	St: Contact : 85° TCA; Fill : cly										
				Albitite dyke upper contact.										
300.1	302.1	Mixed z	one of alt	nd Wallrock tered soda granite and white quartz vein, weakly mineralized overall. Soda and moderately altered with clay along fractures throughout unit.	300.1	302.1	0.2	0.2		300.1	302.1	2	B00202054	0.007
		300.1	302.1	Alt: Moderate Clay altered; Moderate Carbonate alteration										
302.1	402.5			ive - Soda Granite ht grey, medium grained, massive.	394.3	396.2		0.5		394.3	396.2	1.9	B00202055	0
		380.5	380.7	Veinlet White quartz veinlet, no visible sulphides.										
		302.1	394.3	Alt: Weak Chlorite										
		394.3	396.2	Alt: Weak Chlorite; Weak Seracitized; Moderate Silicified										
		396.2	402.5	Alt: Weak Chlorite										
		402.4	405.7	Alt: Weak Seracitized; Weak Silicified										



Hole-ID: SB15-006

From	То				Mine	ralizat	ion			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP [*]	y Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
402.5	404.7	Andesit		ght o moderate grey-faint brown, fine grained, massive, weakly brecciated and margin. Crosscut by several 5-10mm quartz-calcite veinlets.										
404.7	444.7			ve - Soda Granite ht grey, medium grained, massive. Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite										
		406.8	414.6	Alt: Weak Chlorite										
		414.6	416.8	Alt: Moderate Silicified; Intense Seracitized; Moderate Carbonate alteration										
		416.8	444.7											
444.7	445	White q		ein n; bull white quartz with minor intermixed wisps of green chlorite altered mineralized overall.	444.7	445		1		444.7	445	0.3	B00202056	0.003
445	484.4			ve - Soda Granite	476.5			0.5			478	1.5	B00202057	
		476.5	478	ht grey, medium grained, massive. SZ; Bralorne Intrusive - Soda Granite Shear Zone; weakly to moderately sheared and altered soda granite.	478 482	482 484.4	1	0.5		478 482	482 484.4	4 2.4	B00202058 B00202059	0
		445	452	Alt: Moderate Silicified; Weak Chlorite										
		452	476.5	Alt: Weak Chlorite										
		476.5	478	Alt: Moderate Silicified; Weak Seracitized; Moderate Clay altered										
		478	484.4	Alt: Weak Silicified; Weak Seracitized; Weak Chlorite										



Hole-ID: SB15-006

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From	То		Mine	ralizatio	on				Assay	s			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
484.4	486	Lamprophyre Dyke Lamprophyre Dyke; Dark grey to black, medium to coarse grained, massive, weakly foliated along margins.	484.4	486					484.4	486	1.6	B00202061	0
486	487.2	Banded Quartz Vein Banded quartz vein; moderately banded, weakly mineralized, 35% intermixed altered soda granite, sharp margins.	486	487.2	0.2	1			486	487.2	1.2	B00202062	0.054
		486 487.2 Alt: Intense Seracitized; Moderate Silicified											
487.2	511.6	Bralorne Intrusive - Soda Granite Soda Granite; Light grey, medium grained, massive. 487.2 511.6 Alt: Weak Chlorite	487.2	489					487.2	489	1.8	B00202063	0.001
511.6	514.2	Andesite Dyke Andesite Dyke; light o moderate grey-faint green, fine grained, massive, lower margin crosscut by several 5-10mm quartz-calcite veinlets.											
514.2	558.5	Bralorne Intrusive - Soda Granite Soda Granite; Light grey, medium grained, massive. 514.2 558.5 Alt: Weak Chlorite											
558.5	559.1	Andesite Dyke											

Andesite Dyke; light o moderate grey-faint green, fine grained, massive, lower margin crosscut

by several 5-10mm quartz-calcite veinlets.



Hole-ID: SB15-006

From	То		Mine	ralizati	on			Assay	'S			
From (ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
559.1	597.5	Bralorne Intrusive - Soda Granite	591.3	594.3				591.3		3	B00202064	0.008
		Soda Granite; Light grey, medium grained, massive.	594.3	597.5				594.3	597.5	3.2	B00202065	0.012
		559.1 591.3 Alt: Weak Chlorite										
		591.3 594.3 Alt: Weak Chlorite; Weak Silicified; Weak Seracitized										
		594.3 597.5 Alt: Moderate Silicified; Weak Seracitized; Weak Chlorite										
597.5	598.7	White Quartz Vein White quartz vein; Bull white quartz, minor banding localized to vein contacts, weakly mineralized overall.	597.5	598.7	0.2	0.5		597.5	598.7	1.2	B00202066	0.015
598.7	599.9	Bralorne Intrusive - Soda Granite; Banded Quartz Vein Diorite; mixed zone of altered soda granite and minor diorite, 60mm moderately banded quartz veinlet on lower contact.	598.7	599.9	0.1	0.5		598.7	599.9	1.2	B00202067	0.012
		598.7 599.9 Alt: Moderate Seracitized; Weak Silicified										
599.9	630.3	Bralorne Intrusive - Diorite Diorite, moderate to dark green-grey, fine to medium grained, massive, minor intervals of intermixed soda granite.	599.9	602.8				599.9	602.8	2.9	B00202068	0
		599.9 630.3 Alt: Weak Chlorite										
630.3	634.3	Albitite Dyke Albitite Dyke; light grey faint green-yellow, aphanitic, massive.										
634.3	658.7	Bralorne Intrusive - Diorite Diorite, moderate to dark green-grey, fine to medium grained, massive										
		634.3 652.7 Alt: Weak Chlorite										
		652.7 658.7 Alt: Weak Chlorite; Moderate Carbonate alteration										



Hole-ID: SB15-006

Erom	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
658.7	663.3	Albitite	Dyke		658.7	663				658.7	663	4.3	B00202069	0.001
			•	t grey faint green-yellow, aphanitic, massive.	663	664	0.5	0.5		663	664	1	B00202071	0.004
		663	666	Alt: Moderate Seracitized										
663.3	663.7		l Quartz											
		Banded	quart veii	n; weakly banded, weakly mineralized quartz vein.										
663.7	694.8	Albitite	Dvke		664	666				664	666	2	B00202072	0
			•	t grey faint green-yellow, aphanitic, massive.										
694.8	696	Banded	l Quartz	Vein	694.8	697.6		0.5		694.8	697.6	2.8	B00202073	0
				in; very low angle to core axis (true width is 20mm), moderately to intensely nineralized overall.	/									
		694.8	697.6	Alt: Weak Seracitized; Weak Silicified										
696	697.6		-	lixed Quartz and Wallrock of altered Albitite and minor quartz veining, weakly mineralized overall.										
		200		, alected installed and immediate reming, meanly immediated evenant										
697.6	834.5	Albitite	•		760.5					760.5	765.4		B00202074	
			-	t grey faint green-yellow, aphanitic, massive.	765.4	766.8				765.4	766.8	1.4	B00202075	0
		812.6	813	Veinlet										
		714.1	716.9	White/grey quartz veinlet, no mineralization. Alt: Weak Clay altered; Weak Carbonate alteration; Weak Seracitized										
		714.1	710.5	Ait. Weak elay afterea, weak earbonate afteration, weak seracitized										
		760.5	765.4	Alt: Moderate Clay altered; Weak Carbonate alteration; Moderate Seracit	ize									
		765.4	766.8	Alt: Weak Seracitized; Weak Silicified										
		812.6	814.6	Alt: Moderate Seracitized; Weak Silicified										



Hole-ID: SB15-006

From	То				Mine	ralizati	on			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
834.5	851			ive - Diorite										
		Diorite,	moderate	e to dark green-grey, fine to medium grained, massive										
		834.5		St: Contact : 30° TCA; Fill : cly; Calcite										
				Albitite dyke lower contact.										
		834.5	851	Alt: Weak Chlorite										
851	852.1	Andesi	te Dyke											
		Andesit	e Dyke; li	ght to moderate grey, fine to medium grained, massive.										
		851	852.1	St: Contact : 80° TCA; 85° TCA										
				Andesite dyke contacts.										
852.1	856.7	Bralorr	ne Intrusi	ive - Diorite	854.6	856.9				854.6	856.9	2.3	B00202076	0
		Diorite,	moderate	e to dark green-grey, fine to medium grained, massive.										
		852.1	854.6	Alt: Weak Chlorite										
		854.6	856.9	Alt: Weak Chlorite; Weak Carbonate alteration										
856.7	857.9	Mixed	Quartz a	nd Wallrock	856.9	857.9	0.2	1		856.9	857.9	1	B00202077	0.005
		Mixed z lower c		tered diorite and quartz vein, weakly mineralized, clay and graphitic gouge on										
		856.7	857.9	St: Contact : 20° TCA; 15° TCA; Fill : cly										
				Quartz vein contacts.										
		856.9	857.9	Alt: Moderate Clay altered; Moderate Silicified; Weak Seracitized										
857.9	865.3	Bralorr	ne Intrusi	ive - Diorite	857.9	863.4				857.9	863.4	5.5	B00202078	0.001
		Diorite,	moderate	e to dark green-grey, fine to medium grained, massive.	863.4	865.3		0.1		863.4	865.3	1.9	B00202079	0.001
		857.9	860	Alt: Weak Chlorite; Weak Carbonate alteration										
		860	865.3	Alt: Weak Chlorite										



Hole-ID: SB15-006

	т.				Mine	ralizatio	n			Assay	S			
rom ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
365.3	866.9		Quartz V		865.3	866.9	0.2	0.2		865.3	866.9	1.6	B00202081	0.00
				very weak dark green to grey ribboning on both vein margins, weakly all. Clay gouge on lower contact.										
		865.3	866.9	St: Contact : 85° TCA; 85° TCA										
				Quartz vein contacts.										
66.9	874.6	Bralorr	ne Intrusi	ve - Soda Granite		870.9				866.9	870.9	4	B00202082	0.01
		Soda Gr	anite; Ligh	nt grey-green, medium grained, massive.	870.9	874.6				870.9	874.6	3.7	B00202083	0.008
		866.9	874.6	Alt: Weak Seracitized										
374.6	876	White	Quartz V	ein	874.6	876	0.5	0.5		874.6	876	1.4	B00202084	0.027
				n minor altered wallrock, minor dark grey irregular ribboning throughout unit, ed overall, minor clay gouge on vein contacts.										
		874.6	876	St: Contact : 85° TCA; 35° TCA; Fill : Calcite; cly										
				Quartz vein contacts.										
		874.6	876	Alt: Moderate Silicified										
376	883	Bralorr	ne Intrusi	ve - Diorite	876	877.8	0.1	0.2		876	877.8	1.8	B00202085	0.07
		Diorite,	moderate	e to dark green-grey, fine to medium grained, massive.	877.8	883				877.8	883	5.2	B00202086	0.003
		876	877.8	Alt: Weak Carbonate alteration; Weak Chlorite; Weak Silicified										
		877.8	883	Alt: Weak Carbonate alteration; Weak Chlorite										
883	884.1	Bandeo	d Quartz	Vein	883	884.1	1	1.5		883	884.1	1.1	B00202087	0.299
			•	in; moderately banded quartz with intervals of chlorite, clay and sulphides itic banding within vein, weakly to moderately mineralized overall.										
		883	884.1	St: Contact : 85° TCA; 85° TCA; Fill : cly; Graphite										
				Quartz vein contacts.										
		883	884.1	Alt: Intense Clay altered; Moderate Silicified										



Hole-ID: SB15-006

From	То			Mine	ralizati	on				Assay	'S			
(ft)	(ft)		Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
884.1	888.4	Bralorne Intrus Diorite, moderat	sive - Diorite te to dark green-grey, fine to medium grained, massive.	884.1	887.7					884.1	887.7	3.6	B00202088	0.001
		884.1 888.4	Alt: Moderate Carbonate alteration; Weak Chlorite											
888.4	916		sive - Soda Granite ght grey-green, medium grained, massive.											
		888.4	St: Contact : 50° TCA Diorite-Soda Granite contact.											
		888.4 916	Alt: Weak Chlorite											



Hole-ID: SB15-007

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SB15-007 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 2/1/2015

Operator :Bralorne Gold Mines Ltd.Log Date :2/14/2015Date Completed :2/4/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Program: SB15_52v
Claim: Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

199.8 -68.5 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein Proposed Depth: 980

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Com
							Field nT	
107	198.4	-68.4	Flex-IT	F. Kost	2/1/2015		53651	
207	199.2	-68.5	Flex-IT	D. Morrison	2/2/2015		53550	
307	200.6	-68	Flex-IT	F. Kost	2/2/2015		53549	
407	201.9	-67.9	Flex-IT	F. Kost	2/2/2015		53538	
507	203.1	-68	Flex-IT	D. Morrison	2/3/2015		53541	
607	204.1	-67.9	Flex-IT	D. Morrison	2/3/2015		53514	
707	205.3	-67.7	Flex-IT	F. Kost	2/3/2015		53626	
807	205.1	-67.3	Flex-IT	D. Morrison	2/4/2015		53547	
907	206.8	-67	Flex-IT	D. Morrison	2/4/2015		53663	
987	207.6	-67.2	Flex-IT	F. Kost	2/4/2015	1	53640	



Hole-ID: SB15-007

From	То				Mine	ralizati	on		Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py S:	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	34	Casing											
34	85.8			ive - Soda Granite ht grey, medium grained, massive.	81.6	85.8			81.6	85.8	4.2	B00204433	0.002
		34	85.8	Alt: Weak Chlorite									
85.8	88.5	Soda G		ive - Soda Granite; 1str ht grey-faint yellow, medium grained, massive. Minor quartz stringers	85.8	88.5	1.5	2	85.8	88.5	2.7	B00204434	0.01
		85.8	88.5	Alt: Weak Chlorite; Weak Silicified; Weak Seracitized									
88.5	90.5	Quartz	d Quartz Vein; wea thin unit.	Vein akly banded, weakly to moderately mineralized, minor clay gouge on contacts	88.5	90.5	2.5	1	88.5	90.5	2	B00204435	0.013
		88.5	90.5	St: Contact : 30° TCA; 20° TCA; Fill : cly Quartz vein contact.									
		88.5	90.5	Alt: Intense Clay altered									
90.5	94.2	Soda G		ive - Soda Granite ht grey-faint yellow, medium grained, massive. Minor quartz stringers	90.5	94.2	0.2	1	90.5	94.2	3.7	B00204436	0.004
		90.5	97	Alt: Weak Chlorite; Weak Seracitized									
94.2	97			ive - Soda Granite ht grey, medium grained, massive.	94.2	97	0.1 ().5	94.2	97	2.8	B00204437	0.024



Hole-ID: SB15-007

From	То				Mine	ralizati	on				Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP			Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
97	101.1	Soda G		ive - Soda Granite ht grey-faint yellow, medium grained, massive. Minor quartz stringers	97	101.1		0.5	70		97	101.1		B00204438	
		97	101.1	Alt: Weak Chlorite; Weak Silicified; Weak Carbonate alteration											
101.1	102.4			and Wallrock; Bralorne Intrusive - Diorite ne; altered diorite with weakly mineralized white quartz.	101.1	102.4	1	1			101.1	102.4	1.3	B00204439	0.007
		101.1	102.4 102.4	St: Contact : 45° TCA; 45° TCA; Fill : cly Quartz zone contact. Alt: Moderate Clay altered; Weak Carbonate alteration; Weak Silicified											
		101.1	102.4	Art. Moderate Clay aftered; Weak Carbonate afteration; Weak Silicined											
102.4	178.7	Bralor	ne Intrusi	ive - Soda Granite	102.4			0.1			102.4	107	4.6	B00204441	0.037
		Soda Gi	ranite; ligh	ht grey, medium grained, massive.	175.6	178.7	0.1	0.1			175.6	178.7	3.1	B00204442	0.002
		102.4	107	Alt: Weak Chlorite; Weak Silicified											
		107	143.8	Alt: Weak Chlorite											
		143.8	148	Alt: Weak Chlorite; Weak Silicified											
		148	175.6	Alt: Weak Chlorite											
		175.6	178.7	Alt: Weak Chlorite; Weak Silicified; Weak Carbonate alteration											
178.7	179.4		Quartz V Vein: wea	ein kly banded, moderately mineralized, minor clay gouge on bottom contact.	178.7	179.4	3	1			178.7	179.4	0.7	B00204443	0.314
		178.7	179.4	St: Contact : 55° TCA; 55° TCA; Fill : Limonite altered Quartz vein contact.											
		178.7	179.4												



Hole-ID: SB15-007

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			Py		Au	From		Int.	Sample	Au
179.4	207.5	Pralor	o Intruci	ive - Soda Granite	(ft)	(ft) 181.2	0.2	%	%	VG	(ft)	(ft) 181.2	(ft)	No. B00204444	ozt 0.027
175.4	207.3			nt grey, medium grained, massive.	_	184.8	0.2					184.8		B00204445	0.01
		179.4	181.2	Alt: Weak Seracitized; Weak Silicified											
		181.2	204	Alt: Weak Chlorite											
		204	211.1	Alt: Moderate Silicified; Weak Carbonate alteration											
207.5	208			ive - Soda Granite; Sheared posed of crushed quartz and soda granite, with white clay gouge throughout											
		unit.	,												
		207.5	208	St: Faulted : 45° TCA; 45° TCA; Fill : cly											
				Shear zone contacts.											
208	247	Bralorr	ne Intrusi	ive - Soda Granite											
		Soda Gı	anite; ligh	nt grey, medium grained, massive.											
		211.1	229.8	Alt: Weak Chlorite; Weak Silicified											
		229.8	236	Alt: Weak Silicified; Weak Carbonate alteration; Weak Clay altered											
		236	243.5	Alt: Weak Chlorite; Weak Silicified											
		243.5	247	Alt: Weak Chlorite; Moderate Silicified											
247	249.2	1shr			247	249.2	1	1.5			247	249.2	2.2	B00204446	0.01
		Sheared		Cone; Zone comprised of altered soda granite and sheared, broken and z. Clay rich zone.											
		247	249.2	Alt: Intense Clay altered; Weak Silicified; Weak Carbonate alteration											



Hole-ID: SB15-007

From	То				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
249.2	417	Bralor	ne Intrusi	ive - Soda Granite	413	417	0.1	0.1		413	417	4	B00204447	0.001
		Soda G	ranite; ligh	nt grey, medium grained, massive.										
		249.2	252.9	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Chlorite										
		252.9	416	Alt: Weak Chlorite										
		416	417	Alt: Weak Chlorite; Weak Silicified; Weak Carbonate alteration										
417	418.1	Quartz	vein; whit	'ein; Bralorne Intrusive - Soda Granite te quartz vein, weakly mineralized, calcite rich, broken and altered soda n contacts.	417	418.1	0.3	0.5		417	418.1	1.1	B00204448	0.017
		417	418.1	St: Contact : 75° TCA; 80° TCA; Fill : cly										
				Quartz vein contact.										
		417	418.1	Alt: Moderate Carbonate alteration; Moderate Silicified										
418.1	419.7			ive - Soda Granite ht grey-faint yellow, medium grained, massive. Minor quartz stringers	418.1	419.7	0.2	0.2		418.1	419.7	1.6	B00204449	0.005
			nout unit.											
		418.1	419.7	Alt: Moderate Silicified; Weak Seracitized; Weak Seracitized										
419.7	420.8		Quartz V vein; whit	'ein se quartz vein, weakly mineralized, calcite rich, clay gouge along vein contacts.	419.7	420.8	0.1	0.3		419.7	420.8	1.1	B00204451	0
		419.7	420.8	St: Contact : 70° TCA; 70° TCA; Fill : cly Quartz vein contact.										
420.8	481.5			ive - Soda Granite nt grey, medium grained, massive.	420.8	424.1	0.1	0.1		420.8	424.1	3.3	B00204452	0.002
		420.8	424.1	Alt: Weak Silicified; Weak Carbonate alteration										
		424.1	554.3	Alt: Weak Chlorite										



Hole-ID: SB15-007

F====	To			Mine	ralizat	ion			Assay	S			
From (ft)	To (ft)		Diamond Drill Hole Database Summary	From (ft)	To (ft)			Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
481.5	487	Basalt Dyke Basalt dyke; mode	erate grey, medium to fine grained, massive, low angle to core axis.										
		481.5 487	St: Contact : 5° TCA; 35° TCA Dyke contact.										
487	554.3		ve - Soda Granite t grey, medium grained, massive.										
554.3	562.2	Pioneer Volcanion Block of Pioneer government brecciated fabric.	cs reenstone? Altered and brecciated 6s, dark grey-green, chaotic and										
		554.3 562.2	Alt: Weak Silicified; Weak Chlorite; Weak Carbonate alteration										
562.2	564.9	Andesite Hornbl Hornblende porph	ende Porphyry nyry dyke; dark grey-green, fine to medium grained, light foliation observed.										
		562.2 564.9	St: Contact : 50° TCA; 75° TCA Dyke contact.										
		562.2 564.9	Alt: Moderate Chlorite										
564.9	567.8	Pioneer Volcanion Block of Pioneer Gorecciated fabric.	cs Greenstone? Altered and brecciated 6s, dark grey-green, chaotic and										
		564.9 567.8	Alt: Moderate Silicified; Weak Seracitized; Moderate Chlorite										
567.8	582.2	Bralorne Intrusion Soda Granite; light	ve - Soda Granite t grey, medium grained, massive.	577 580.9	580.9 582.2		0.2		577 580.9	580.9 582.2		B00204453 B00204454	
		567.8 580.9	Alt: Weak Chlorite; Weak Silicified										
		580.9 582.2	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Chlorite										



Hole-ID: SB15-007

From	То				Mine	ralizati	on			Assay	s			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
582.2	583.5	Quartz	vein; Whit	ein; Bralorne Intrusive - Soda Granite te quartz vein, weakly mineralized, clay gouge on upper contact, intermixed oda Granite within unit.		583.5		0.5				1.3	B00204455	
		582.2	583.5	St: Contact : 70° TCA; 75° TCA; Fill : cly Quartz vein contact.										
		582.2	583.5	Alt: Moderate Silicified; Moderate Carbonate alteration										
583.5	697.5	Soda Gr	anite; ligh	ive - Soda Granite nt grey, medium grained, massive.	583.5 585	585 587.8		0.1		583.5 585	585 587.8	1.5 2.8	B00204456 B00204457	0.001
		583.5	585	Alt: Moderate Carbonate alteration; Weak Seracitized; Moderate Silicified										
		585	824.6	Alt: Weak Chlorite										
697.5	700.5	Basalt Basalt d	•	erate grey, fine to medium grained, massive fabric.	697.5	700.5				697.5	700.5	3	B00204458	0
700.5	701	Quartz		Vein ded quartz vein, intensely mineralized with one grain of 0.5-1.0mm VG. e ribboning of 0.5-2.0mm styolitic banding.	700.5	701	0.2		1	700.5	701	0.5	B00204459	0.199
		700.5	701	St: Contact : 45° TCA; 45° TCA; Fill : Limonite altered Quartz vein contact.										
701	841.5			ive - Soda Granite nt grey, medium grained, massive.	701 840 1	705.2 841.5	0.1			701 840 1	705.2 841.5		B00204461 B00204462	
		824.6	827.7	Alt: Weak Chlorite; Weak Carbonate alteration	040.1	041.5	0.1			040.1	041.5	1.4	500204402	0.002
		827.7	840.1	Alt: Weak Chlorite										
		840.1	841.5	Alt: Weak Chlorite; Weak Silicified; Weak Carbonate alteration										



Hole-ID: SB15-007

Erom	To				Mine	ralizati	on				Assay	s			
From				Diamond Drill Hole Database Summary	From	To	AsPy	/ Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
841.5	842.9	Mixed o		nd Wallrock; White Quartz Vein n zone; white weakly mineralized quartz and altered soda granite. Clay gouge :.	841.5	842.9	0.2	0.5			841.5	842.9	1.4	B00204463	0.021
		841.5	842.9	St: Contact : 55° TCA; 60° TCA; Fill : cly Quartz vein contact.											
		841.5	842.9	Alt: Moderate Silicified; Weak Clay altered; Weak Carbonate alteration											
842.9	846.8			ive - Soda Granite ht grey, medium grained, massive.	842.9	846.8	0.1	0.1			842.9	846.8	3.9	B00204464	0.004
		842.9	846.8	Alt: Weak Chlorite; Weak Carbonate alteration; Weak Silicified											
846.8	847.2		Quartz V Juartz veir	'ein n, bull white quartz with minor calcite veining throughout unit.	846.8	847.2					846.8	847.2	0.4	B00204465	0.03
		846.8	847.2	St: Contact : 75° TCA; 75° TCA Quartz vein contact.											
847.2	860.8			ive - Soda Granite ht grey, medium grained, massive.	847.2	849.2					847.2	849.2	2	B00204466	0
		847.2	849.2	Alt: Weak Chlorite; Weak Carbonate alteration; Weak Silicified											
		849.2	905.2	Alt: Weak Chlorite											
860.8	864.5	Basalt Basalt o 860.8	•	lerate to light grey-green, fine grained, massive, sharp contacts. St: Contact : 80° TCA; 75° TCA Basalt Dyke contact.											



Hole-ID: SB15-007

Erom	То				Mine	ralizatio	on				Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
864.5	912.3	Bralorne In	trusi	ve - Soda Granite	909.7	912.3					909.7	912.3	2.6	B00204467	0
		Soda Granite	e; ligh	t grey, medium grained, massive.											
		905.2 90	8.1	Alt: Weak Chlorite; Weak Carbonate alteration											
		908.1 91	2.3	Alt: Weak Chlorite											
912.3	914.3	Banded Qu	-	Vein in; graphitic gouge on upper and lower contacts, intensely mineralized and	912.3	914.3	3	2		4	912.3	914.3	2	B00204468	0.453
				ed with dark grey 0.5-2mm ribboning.											
		912.3 91	4.3	St: Contact : 75° TCA; 85° TCA; Fill : Graphite; cly											
				Quartz vein contact.											
914.3	922.2	Bralorne In	trusi	ve - Diorite	914.3	918.8	0.5	1			914.3	918.8	4.5	B00204469	0.1
		Diorite; light white quartz		oderate grey-green, fine to medium grained, massive, crosscut by several lets.	918.8	922.2	0.2	0.5			918.8	922.2	3.4	B00204471	0.009
		914.3 92	2.2	Alt: Weak Chlorite; Weak Carbonate alteration; Weak Seracitized											
922.2	924.7	Banded Qu	artz	Vein	922.2	924.7	0.1	0.1			922.2	924.7	2.5	B00204472	0.016
		Banded qua on lower cor		in; weakly banded overall, minor intermixed altered diorite with mariposite											
		922.2 92	4.7	St: Contact : 75° TCA; 80° TCA											
				Quartz vein contact.											
924.7	927.2	Bralorne In Diorite; light		ve - Diorite oderate grey-green, fine to medium grained, massive, crosscut by several	924.7	927.2	0.5	3			924.7	927.2	2.5	B00204473	0.222
		white quartz													
		924.7 92	7.2	Alt: Weak Chlorite; Weak Carbonate alteration; Weak Seracitized											



Hole-ID: SB15-007

From	To				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
927.2	929.8	White (Quartz V	ein	927.2	929.8	0.1			927.2	929.8	2.6	B00204474	0.025
		White q	uartz vein	n, bull white quartz vein, minor intermixed altered diorite.										
		927.2	929.8	St: Contact : 80° TCA										
				Quartz vein contact.										
929.8	933.4	Bralorn	e Intrusi	ve - Diorite	929.8	933.4	0.1	2		929.8	933.4	3.6	B00204475	0.087
				-green, fine to medium grained, weakly sheared and altered, with several thin osscutting unit.										
		929.8	933.4	Alt: Weak Chlorite; Moderate Carbonate alteration; Weak Silicified										
933.4	936.2	Bralorn	e Intrusi	ve - Diorite	933.4	936.2				933.4	936.2	2.8	B00204476	0.061
			light to m uartz vein	oderate grey-green, fine to medium grained, massive, crosscut by several lets.										
		933.4	936.2	Alt: Weak Chlorite; Weak Carbonate alteration										
936.2	938.4	Mixed (Quartz aı	nd Wallrock; Bralorne Intrusive - Diorite	936.2	938.4	0.5	1		936.2	938.4	2.2	B00204477	0.085
		Mixed q	uartz and	altered diorite zone, 0.2ft banded quartz veinlet on lower contact.										
		936.2	938.4	St: Contact : 75° TCA										
		026.2	020.4	Quartz vein contact.										
		936.2	938.4	Alt: Weak Chlorite; Moderate Silicified; Weak Carbonate alteration										
938.4	945.2			ve - Diorite	938.4	941.5				938.4	941.5	3.1	B00204478	0
		Diorite;	moderate	e grey-green, fine to medium grained, massive.										
		938.4	945.2	Alt: Weak Chlorite; Weak Carbonate alteration										
945.2	965.9			ve - Soda Granite										
		Soda Gr	anite; ligh	nt grey, medium grained, massive.										
		945.2	975.9	Alt: Weak Chlorite										



Hole-ID: SB15-007

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From	То				Mine	ralizat	ion				Assay	'S			
_	_			Diamond Drill Hole Database Summary	From	_	AsPy	-			From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
965.9	975.8	Bralorne	Intrusiv	ve - Soda Granite; Bralorne Intrusive - Diorite											
		Soda grani massive.	ite and (diorite intermixed zone; moderate grey-green fine to medium grained,											
975.8	987	Bralorne	Intrusiv	ve - Diorite											
		Diorite; m	oderate	green-grey, medium grained, massive.											
		975.9	982.9	Alt: Weak Chlorite; Weak Carbonate alteration											
		982.9	987	Alt: Weak Chlorite											



Hole-ID: SB15-008

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SB15-008 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 2/5/2015

Operator :Bralorne Gold Mines Ltd.Log Date :2/25/2015Date Completed :2/8/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Program: SB15_52v
Claim: Eagle Fraction

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

200.8 -50.8 **level_loc:** Pad 5

Objective: To explore the 52 and 77 Vein 932

Summary: SB15-008 was drilled from Pad 5, No significantly mineralised zones, 77 vein was intercepted from 746.6 to 748.8 feet. The 52 vein may not have

been intercepted, need to investigate further. EC.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az Mag Field nT	Comments
96	204.4	-49.4	Flex-IT	F. Kost	2/5/2015	53542	
196	205.2	-49.2	Flex-IT	F. Kost	2/5/2015	53516	
296	206	-48.8	Flex-IT	D. Morrison	2/6/2015	53522	
396	207.4	-48.1	Flex-IT	D. Morrison	2/6/2015	53554	
496	208.5	-47.5	Flex-IT	F. Kost	2/6/2015	53582	
596	209.7	-47.3	Flex-IT	F. Kost	2/6/2015	53573	
696	211.2	-47	Flex-IT	F. Kost	2/7/2015	53556	
796	211.1	-46.6	Flex-IT	F. Kost	2/7/2015	53557	
896	212.7	-45.7	Flex-IT	D. Morrison	2/8/2015	53522	
933	213.9	-45.2	Flex-IT	D. Morrison	2/8/2015	53530	



Hole-ID: SB15-008

From	To				Mine	ralizat	ion				Assay	'S			
				Diamond Drill Hole Database Summary	From	To	AsPy	Р	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	20	Casing	;												
20	43	Overb	urden												
		Overbu	ırden, clay	y, sand gravel with boulders.											
43	72.6		er Volcan r Greenst	ics one; moderate to dark green fine to medium grained, massive, basalt.											
		54.1	62.3	St: Broken											
				Broken, sheared and moderately altered greenstone.											
		50.5	54.1	Alt: Weak Chlorite											
		54.1	62.3	Alt: Moderate Clay altered; Weak Chlorite											
		62.3	72.6	Alt: Weak Chlorite											
72.6	74.4	1bx			72.6	74.4		2			72.6	74.4	1.8	B00202089	0.001
				z zone; iron oxide brown and orange stained brecciated structure with 60% pyrite throughout unit, weakly mineralized otherwise.											
		72.6	74.4	Alt: Moderate Clay altered											



Hole-ID: SB15-008

F.,	т.				Mine	ralizati	on				Assay	s			
From	To			Diamond Drill Hole Database Summary	From		AsPy	Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
74.4	163.4	Pionee	r Volcani	ics	159.9	162.4					159.9	162.4	2.5	B00202091	0.001
				one; moderate to dark green fine to medium grained, massive, basalt, a in parts	162.4	163.4	0.1	2			162.4	163.4	1	B00202092	0.017
		74.4	87.5	Alt: Weak Chlorite; Weak Carbonate alteration											
		87.5	150.1	Alt: Weak Chlorite											
		150.1	162.4	Alt: Weak Chlorite; Weak Carbonate alteration											
		162.4	163.4	Alt: Weak Chlorite; Moderate Carbonate alteration; Weak Silicified											
163.4	166.8	Bande	d Quartz	Vein	163.4	166.8	0.5	1			163.4	166.8	3.4	B00202093	0.049
			•	ein; weakly banded, weak to moderately mineralized quartz vein, minor ed wallrock. Clay and graphitic gouge on contacts and within vein.											
		163.4	166.8	St: Contact : 60° TCA; 65° TCA; Fill : cly; Graphite Quartz vein contacts.											
		163.4	166.8	Alt: Moderate Seracitized; Moderate Silicified											
166.8	191.9	Bralorr	ne Intrusi	ive - Soda Granite	166.8	168.9		0.5			166.8	168.9	2.1	B00202094	0.002
		Soda Gı	anite; Wh	nite to light grey-green, medium grained, massive.	168.9	171.6					168.9	171.6	2.7	B00202095	0.002
		166.8	168.9	Alt: Moderate Silicified; Weak Seracitized	189	191.9	0.1	0.1			189	191.9	2.9	B00202096	0.002
		168.9	191.9	Alt: Weak Silicified											



Hole-ID: SB15-008

From	То				Mine	ralizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		-	Py			From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
191.9	209.4			ve - Soda Granite	191.9	192.6		0.2				192.6		B00202097	
		Soda Gi	ranite; Wh	ite to light grey-green, medium grained, massive.	192.6	197.1		0.5			192.6			B00202098	0.001
		191.9	192.6	St: Contact : 50° TCA; 40° TCA; Fill : Calcite; cly	197.1			0.5			197.1	201.3		B00202099	
				Quartz vein contacts.	201.3	206		0.5			201.3	206	4.7	B00202101	
		205.2		St: gouge : 45° TCA; Fill : cly; Sulphides	206	209.4	0.1	0.2			206	209.4	3.4	B00202102	0
				altered joint with clay gouge, fg sulphides and minor quartz.											
		192.6	201.3	Alt: Weak Silicified; Weak Clay altered											
		201.3	206	Alt: Weak Silicified; Moderate Clay altered											
		206	209.4	Alt: Weak Silicified; Weak Clay altered											
209.4	253	Bralori	ne Intrusi	ve - Soda Granite	245	248					245	248	3	B00202103	0
		Soda G	ranite; Ligh	nt grey-green, medium grained, massive.	248	248.4	0.5	0.5			248	248.4	0.4	B00202104	0.004
		248.2	248.3	Veinlet	248.4	253					248.4	253	4.6	B00202105	0.011
				Moderately banded, weakly mineralized quartz veinlet.											
		209.4	248	Alt: Weak Chlorite											
		248	253	Alt: Weak Chlorite; Weak Silicified											
253	254.7	Mixed	Quartz aı	nd Wallrock	253	254.7	0.5	1			253	254.7	1.7	B00202106	0.01
				eakly banded and white quartz and altered soda granite, weakly to moderately all. Irregular non-parallel contacts.											
		253	254.7	St: Contact : 75° TCA; 20° TCA; Fill : cly											
				Quartz vein contacts.											
		253	254.7	Alt: Moderate Silicified; Weak Carbonate alteration											



Hole-ID: SB15-008

From	To				Mine	ralizatio	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
254.7	257.8	Bralorne	e Intrusi	ve - Soda Granite	254.7	257.6	0.1	0.5		254.7	257.6	2.9	B00202107	0.011
		Soda Gra	nite; Ligh	nt grey-green, medium grained, massive.	257.6	258.5	0.2	0.5		257.6	258.5	0.9	B00202108	0.018
		254.7	257.6	Alt: Moderate Carbonate alteration; Weak Clay altered; Weak Silicified										
		257.6	258.5	Alt: Intense Clay altered										
257.8	258.5	Mixed C	Quartz aı	nd Wallrock										
				eakly banded and white quartz and altered soda granite, thick clay gouge gins, graphitic gouge on lower contact.										
258.5	295.8	Bralorne	e Intrusi	ve - Soda Granite	258.5	263.1				258.5	263.1	4.6	B00202109	0.003
		Soda Gra	nite; Ligh	nt grey-green, medium grained, massive.	263.1	266.8	0.1	0.2		263.1	266.8	3.7	B00202111	0.002
		258.5	266.8	Alt: Weak Chlorite; Weak Carbonate alteration; Weak Silicified	266.8	269.5	0.2	0.5		266.8	269.5	2.7	B00202112	0.003
					269.5	273.3				269.5	273.3	3.8	B00202113	0.001
		266.8	269.5	Alt: Moderate Clay altered; Weak Albite altered; Moderate Carbonate altered	291.5	295.8				291.5	295.8	4.3	B00202114	0.002
		269.5	296.7	Alt: Weak Chlorite; Weak Silicified										
		269.7	305.2	Alt: Moderate Silicified										
205.0	296.7	White C	\artz\/	oin.	205.8	296.7	0.5	0.5		295.8	296.7	0.0	B00202115	0.005
295.8	290.7			en; white quartz with no banding, weakly mineralized overall.	293.6	290.7	0.5	0.5		293.6	290.7	0.5	B00202113	0.003
296.7	305.2	Bralorn	e Intrusi	ve - Soda Granite	296.7	298.9	0.2	0.2		296.7	298.9	2.2	B00202116	0.004
		Soda Gra	nite; Ligh	ht grey-green, medium grained, massive.	298.9	305.2	0.1	0.1		298.9	305.2	6.3	B00202117	0.002
305.2	306	Banded	Quartz '	Vein; White Quartz Vein	305.2	306	0.5	0.2		305.2	306	0.8	B00202118	0.003
				in; weakly banded quartz vein with minor dark grey ribboning making up houll white quartz making up the rest. Weak to moderately mineralized.										
		305.2	322	Alt: Weak Silicified; Weak Albite altered; Weak Carbonate alteration										



Hole-ID: SB15-008

F=====	т.			Mine	ralizatio	n				Assay	/S			
From	To (ft)		Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(ft)	(ft)			(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
306	335.2	Bralorne Intrusiv	ve - Soda Granite	306	309.7					306	309.7	3.7	B00202119	0.001
		Soda Granite; Ligh	nt grey-green, medium grained, massive.											
		322 354.4	Alt: Weak Chlorite											
335.2	337	Andesite Dyke												
		Albitite; moderate	e green-grey, aphanitic, massive.											
337	356.3	Bralorne Intrusiv	ve - Soda Granite	354.4	356.3					354.4	356.3	1.9	B00202121	0.002
		Soda Granite; Ligh	nt grey-green, medium to coarse grained, massive.											
		354.4 356.3	Alt: Moderate Silicified; Weak Albite altered; Weak Carbonate alteration											
356.3	357.1	Banded Quartz \	Vein	356.3	357.1	0.2	3			356.3	357.1	0.8	B00202122	0.004
		Banded quartz vei	in; weakly banded, weakly mineralized, clay gouge along vein margins.											
		356.3 357.1	St: Contact : 85° TCA; 85° TCA											
			Quartz vein contacts.											
357.1	401	Bralorne Intrusiv	ve - Soda Granite	357.1	360.9					357.1	360.9	3.8	B00202123	0.001
		Soda Granite; Ligh	nt grey-green, medium to coarse grained, massive.	398.1	401					398.1	401	2.9	B00202124	0
		357.1 384.5	Alt: Weak Chlorite											
		384.5 386	Alt: Intense Clay altered											
		386 400	Alt: Weak Chlorite											
		400 401	Alt: Weak Albite altered; Weak Silicified; Weak Carbonate alteration											



Hole-ID: SB15-008

F====	т.				Mine	ralizati	on			Assay	rs			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)		AsPy %	/ Py %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
401	403.4	Zone of	mixed qu	nd Wallrock artz and altered soda granite, quartz is weakly to moderately banded, and ed overall. Thick clay gouge on vein margins.	401	403.4	0.5	1		401	403.4	2.4	B00202125	0.00
		401	403.4	St: Contact : 40° TCA; 65° TCA; Fill : cly Quartz vein contacts.										
		401	403.4	Alt: Moderate Clay altered; Moderate Carbonate alteration; Weak Albite alt										
403.4	492.1			ve - Soda Granite ht grey-green, medium to coarse grained, massive.	403.4	406				403.4	406	2.6	B00202126	0.00:
		403.4	406	Alt: Weak Albite altered; Weak Silicified; Weak Carbonate alteration										
		406	449.2	Alt: Weak Chlorite										
		449.2	455	Alt: Moderate Silicified; Weak Albite altered; Weak Chlorite										
		455	492.1	Alt: Weak Chlorite										
492.1	496.1	Aplite D		ntiated grey to white, fine to medium grained phaenocrysts of chlorite-muscovite groundmass., massive.										
		492.1	496.4	Alt: Intense Silicified										
496.1	514			ve - Soda Granite ht grey-green, medium to coarse grained, massive.										
		496.4	527.8	Alt: Weak Chlorite										
514	518.5	Aplite D	-	ntiated grey to white, fine to medium grained phaenocrysts of chlorite-muscovite groundmass., massive.										



Hole-ID: SB15-008

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
518.5	521.9	Bralori	ne Intrusi	ve - Soda Granite											
		Soda G	ranite; Ligl	ht grey-green, medium to coarse grained, massive.											
521.9	527.8	Dyke U	Indiffere	ntiated	524.2	527.8	0.5	1			524.2	527.8	3.6	B00202127	0.001
		•		grey to white, fine to medium grained phaenocrysts of chlorite-muscovite groundmass., massive.											
527.8	531.4	Mixed	Quartz a	nd Wallrock	527.8	531.4	0.5	3			527.8	531.4	3.6	B00202157	0.017
				nite quartz, sheared quartz and altered wallrock, weakly mineralized overall. ghout unit.											
		527.8	531.4	St: Contact : 55° TCA; 65° TCA; Fill : cly Quartz zone contacts.											
		527.8	531.4	Alt: Moderate Clay altered; Weak Carbonate alteration; Moderate Silicified											
531.4	564.9	Bralori	ne Intrusi	ve - Soda Granite	531.4	535.4					531.4	535.4	4	B00202128	0.001
		Soda G	ranite; Ligl	ht grey-green, medium to coarse grained, massive.											
		531.4	560	Alt: Weak Chlorite											
		560	570.8	Alt: Weak Albite altered; Moderate Silicified											
564.9	565.5	Bande	d Quartz	Vein	564.9	565.5	0.1	0.5			564.9	565.5	0.6	B00202129	0.032
		Banded	quartz ve	in, very weakly banded, weakly mineralized quartz vein.											
		564.9	565.5	St: Contact : 80° TCA; 85° TCA; Fill : cly; Calcite Quartz vein contacts.											



Hole-ID: SB15-008

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			/ Py			From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
565.5	682.4			ive - Soda Granite		681.2	0.1	1			677.7	681.2		B00202131	
			_	ht grey-green, medium to coarse grained, massive.	681.2	682.4	0.1	1			681.2	682.4	1.2	B00202132	0.004
		681.2	681.6	St: Contact : 75° TCA; 80° TCA											
				Dyke contacts.											
		681.2	681.6	Andesite Dyke											
			c== 0	Light grey-yellow-green, fine grained, massive dyke, altered basalt dyke											
		570.8	677.3	Alt: Weak Chlorite											
		677.3	682.4	Alt: Weak Albite altered; Weak Silicified; Weak Carbonate alteration											
682.4	683.6	Banded	d Quartz	Vein	682.4	683.6	0.1	2			682.4	683.6	1.2	B00202133	0.097
		Banded	quartz ve	ein; weakly mineralized, weakly banded, 10mm clay gouge on lower contact.											
		682.4	683.6	St: Contact : 85° TCA; 85° TCA; Fill : cly											
				Quartz vein contacts.											
683.6	746.6	Bralorr	ne Intrusi	ive - Soda Granite	683.6	687.4	0.1	0.2			683.6	687.4	3.8	B00202134	0.002
		Soda Gr	anite; Ligl	ht grey-green, medium to coarse grained, massive.	687.4	691.5		0.1			687.4	691.5	4.1	B00202135	0.003
		683.6	687.4	Alt: Intense Silicified; Moderate Carbonate alteration	691.5	694.4					691.5	694.4		B00202136	0
					742.4	746.6					742.4	746.6	4.2	B00202137	0.002
		687.4	691.5	Alt: Moderate Silicified; Moderate Carbonate alteration											
		691.5	708.9	Alt: Moderate Silicified; Weak Carbonate alteration; Chlorite											
		708.9	726.8	Alt: Weak Chlorite											
		726.8	737.2	Alt: Moderate Silicified; Weak Chlorite											
		737.2	741	Alt: Weak Seracitized; Weak Chlorite; Weak Silicified											
		741	746.6	Alt: Weak Chlorite											



Hole-ID: SB15-008

Erom	То				Mine	ralizati	on		Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %	Sx Au % VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
746.6	748.4	Banded		Vein ein; weakly banded, weak to moderately mineralized quartz vein, minor Itered gougy wall rock.	746.6	748.4	0.5 0.5		746.6	748.4	1.8	B00202138	0.215
		746.6	748.4	St: Contact : 80° TCA; 75° TCA; Fill : Calcite Quartz vein contacts.									
748.4	757.1	Mixed	Quartz aı	nd Wallrock	748.4	752.3	1		748.4	752.3	3.9	B00202139	0.004
				ered soda granite and white quartz veining and irregular white quartz the unit is weakly mineralized.	752.3	757.1	0.5		752.3	757.1	4.8	B00202141	0.026
		748.4	757.1	Alt: Moderate Albite altered; Weak Clay altered; Moderate Silicified									
757.1	801.8	Bralorn	e Intrusi	ve - Soda Granite	757.1	760.1			757.1	760.1	3	B00202142	0.001
		Soda Gr	anite; Ligh	ht grey-green, medium to coarse grained, massive.	797.6	801.8			797.6	801.8	4.2	B00202143	0.002
		757.1	788.1	Alt: Weak Chlorite									
		788.1	790.3	Alt: Moderate Silicified									
		790.3	801.8	Alt: Weak Chlorite; Weak Albite altered; Weak Carbonate alteration									
801.8	803	Banded		Vein ein; moderately banded quartz vein, moderately mineralized, 2-5mm clay acts and within vein jointing.	801.8	803	0.5 1		801.8	803	1.2	B00202144	0.276
		801.8	803	St: Contact : 85° TCA; 85° TCA; Fill : cly Quartz vein contacts.									
803	811.4	Bralorn	e Intrusi	ve - Soda Granite	803	806.8	0.1 0.2		803	806.8	3.8	B00202145	0.013
		Soda Gr present	, 0	ht grey-green, medium to coarse grained, massive, minor quartz stringers	806.8	811.4	0.5 0.5		806.8	811.4	4.6	B00202146	0.22
		803	811.4	Alt: Moderate Silicified; Weak Albite altered; Weak Carbonate alteration									



Hole-ID: SB15-008

	т.				Mine	ralizatio	on			Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
811.4	813.4	Mixed z	one of sh	nd Wallrock eared quartz and altered soda granite, white quartz and minor strongly Veak to moderately mineralized overall. Clay gouge throughout unit.	811.4	813.4	0.5	0.5		811.4	813.4	2	B00202147	0.034
		811.4 811.4	813.4 814.6	St: Contact : 45° TCA; 75° TCA; Fill : cly; Graphite Quartz zone contacts. Alt: Intense Clay altered										
813.4	814.6	1shr Sheared 813.4	d zone of a 814.6	altered soda granite and minor quartz, light grey, clay rich, highly kaolinitized. St: Sheared: 75° TCA; 80° TCA; Fill: cly Sheared zone contacts	813.4	814.6				813.4	814.6	1.2	B00202148	0.001
814.6	834.3			ive - Soda Granite ht grey-green, medium to coarse grained, massive. Alt: Weak Chlorite; Weak Albite altered; Weak Carbonate alteration Alt: Weak Chlorite Alt: Weak Chlorite; Weak Silicified Alt: Moderate Silicified; Weak Seracitized; Moderate Carbonate alteration	829.8	834.3				829.8	834.3	4.5	B00202149	0.004
834.3	838.8	White q	ey ribbons	Pein n; Bull white quartz with minor sections of weak banded on margins, with <5 interspersed throughout unit. 5-20mm clay gouge on margins. Highly broken St: Contact: 85° TCA; 80° TCA; Fill: cly Quartz vein contacts.	834.3	838.8	0.1	0.3		834.3	838.8	4.5	B00202151	0.019



Hole-ID: SB15-008

F====	То				Mine	ralizatio	n			Assay	S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
838.8	846.5	Bralorr	ne Intrusi	ive - Diorite	838.8	840		0.2		838.8	840	1.2	B00202152	0.007
		Diorite;	Moderate	e grey-green, fine to medium grained, sharp contact to Soda Granite.	840	844.4				840	844.4	4.4	B00202153	0.001
		838.8	840	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Seracitized										
		840	900.5	Alt: Weak Chlorite										
846.5	857.6			ive - Soda Granite										
		Soda Gr	anite; Lig	ht grey-green, medium to coarse grained, massive.										
		846.5	874	St: Contact : 40° TCA										
				Diorite-Soda Granite contact.										
857.6	874	Bralorr	ne Intrusi	ive - Diorite										
		Diorite;	Moderate	e grey-green, fine to medium grained, intermixed contact to Soda Granite.										
874	904.8	Bralorr	ne Intrusi	ive - Soda Granite	900.5	904.8				900.5	904.8	4.3	B00202154	0.001
			anite; Lig ked diorit	ht grey-green, medium to coarse grained, massive, minor sections of e										
		900.5	904.8	Alt: Weak Silicified; Moderate Carbonate alteration; Weak Seracitized										
904.8	906.6	Mixed	Quartz a	nd Wallrock	904.8	906.6	0.1	0.2		904.8	906.6	1.8	B00202155	0.003
		Mixed z	one of alt	tered soda granite and white quartz. Weakly mineralized overall.										
		904.8	906.6	St: Contact : 75° TCA; 80° TCA; Fill : cly										
				Quartz zone contacts.										
		904.8	906.6	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Seracitized										



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Au

ozt

0

From	To				Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	
906.6	918.3	Soda Gı		ive - Soda Granite ht grey-green, medium to coarse grained, massive, minor sections of e	906.6	912	0.1				906.6	912	5.4	B00202156	
		906.6	912	Alt: Weak Carbonate alteration; Weak Chlorite											
		912	933	Alt: Weak Chlorite											
918.3	920.2			ive - Diorite e grey-green, fine to medium grained, intermixed contact to Soda Granite.											
		918.3	920.2	St: Contact : 25° TCA; 35° TCA Diorite-Soda Granite contact.											
920.2	933	Bralorr	ne Intrus	ive - Soda Granite											

Soda Granite; Light grey-green, medium to coarse grained, massive.



Hole-ID: SB15-008

From	To		Mine	ralizat	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-009

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SB15-009 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: PD Date Started: 2/8/2015

Operator :Bralorne Gold Mines Ltd.Log Date :7/18/2015Date Completed :2/12/2015

Contractor: DMAC Drilling

Core Size

NQ2

Year: 2015
Program: SB15_52v
Claim: Eagle Fraction

Bralorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

191.3 -52.3

level_loc: Pad 5

Objective: Proposed Depth:

Summary: SB15-009 was drilled from Pad 5. xxxx (add more)

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
96	187.2	-50.4	Flex-IT	F. Kost	2/8/2015		53788	"Blocky" rock as per Driller (off on az and dip !)
196	190.5	-51.1	Flex-IT	Don	2/9/2015		53490	
296	192.3	-50.5	Flex-IT	Don	2/9/2015		53684	
396	192.9	-50.3	Flex-IT	F. Kost	2/9/2015		53592	
496	193.9	-49.6	Flex-IT	F. Kost	2/9/2015		53602	
596	195.8	-49	Flex-IT	S. Main	2/10/2015		53622	
696	196.2	-49.3	Flex-IT	F. Kost	2/10/2015		53315	
796	196.8	-49.2	Flex-IT	S. Main	2/11/2015		53559	
896	197.5	-48.9	Flex-IT	F. Kost	2/11/2015		53529	
976	199.4	-48.5	Flex-IT	S. Main	2/12/2015		53480	



Hole-ID: SB15-009

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From	То		Mine	ralizat	ion				Assay	'S			
_	_	Diamond Drill Hole Database Summary	From	_	AsPy	•			From		Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	18.1	Casing											
		No casing block, drilling report states casing to 38ft.											
18.1	35.5	Overburden											
		Overburden of gravel, small boulders of Diorite, Pioneer Volcanics (no casing block, drilling report states casing to 38ft).											



Hole-ID: SB15-009

Sample

No.

B00202953

Page: 3

Au

ozt

0

From	То				Mine	ralizati	on				Assay	'S	
_				Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)
35.5	111.5	Pionee	r Volcan	ics	83.4	85.2		5					
				s: Intercalated mafic dykes, flows and breccias as well as aquagene ork grey, fine to medium grained, also coarse where brecciated or cobbles	87.6	89.6		5			87.6	89.6	2
				ated; weakly veined in upper part to moderately in lower part of the unit with									
			-	veinlets. Weak pervasive chloritization, in select intervals to moderate, also in									
				te pervasive silicification (quartz flooding) and sericitized bands. Py fine and as zed in bands 3-5%, mostly in brecciated and silicified zones.									
		40.7	41	St: Gouge : 20° TCA; 20° TCA; Fill : cly									
				Low angle 1" gouge.									
		42.4	 St: Broken Broken-up interval. St: Gouge: 10° TCA; 10° TCA; Fill: cly Low angle thin gouge. St: Brecciated; Fill: cly Broken-up and brecciated interval with minor gouge. 										
				Broken-up interval.									
		46.5	47.5	St: Gouge: 10° TCA; 10° TCA; Fill: cly									
				Low angle thin gouge.									
		49.1	53.6	St: Brecciated; Fill : cly									
				Broken-up and brecciated interval with minor gouge.									
		54.5	59.4	St: Brecciated									
				Brecciated interval.									
		69	70.3	St: Broken									
				Broken-up interval.									
		54.5 59.4 St: Brecciated Brecciated interval. 69 70.3 St: Broken Broken-up interval. 76.5 77.6 St: Gouge : 25° TCA; 25° TCA; Fill : cly	St: Gouge : 25° TCA; 25° TCA; Fill : cly										
				Low angle 1" gouge.									
		88	89	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									
				Qz veinlets contacts with moderate carbonatization.									
		89	90.1	St: Brecciated; Fill : Calcite									
				Brecciated interval with moderate carbonatization.									
		94.5	97.7	St: Broken									
				Broken-up interval.									
		98.4	99	St: Broken									
				Broken-up interval.									
		108.8	109	St: Contact : 35° TCA; 35° TCA; Fill : Calcite; Limonite altered									
				Qz veinlets contacts with moderate carbonatization and limonitization.									
		110.8	111	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Limonite altered									
				Qz veinlets contacts with moderate carbonatization and limonitization.									



Hole-ID: SB15-009

From	То				Mine	ralizati	ion				Assay	S			_
_	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(ft)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		35.5	88	Alt: Weak Chlorite; Weak Limonite altered											
				Weak to moderate pervasive chloritization. Weak limonitization on joints.											
		88	89.8	Alt: Moderate Chlorite; Moderate Silicified; Moderate Limonite altered											
				Moderate pervasive chloritization and weak to moderate silicification in bands. Moderate limonitization in joints. Weak to moderate carbonatization in brecciated interval.											
		89.8	100	Alt: Weak Chlorite; Weak Limonite altered											
				Weak to moderate pervasive chloritization. Weak limonitization on joints.											
		100	105.8	Alt: Moderate Chlorite; Weak Limonite altered											
				Moderate pervasive and in bands chloritization with weak limonitization on joints.											
		105.8	106.2	Alt: Moderate Chlorite; Moderate Silicified											
				Weak to moderate pervasive chloritization. Moderate pervasive silicification (quartz flooding).											
		106.2	111.5	Alt: Moderate Chlorite; Weak Limonite altered											
				Weak to moderate pervasive chloritization. Weak limonitization on joints to moderate in $\mbox{\it qz}$ veinlets.											
111.5	113.8	White	Quartz V	'ein	111.5	113.8		2			111.5	113.8	2.3	B00202954	0
			roken-up, e, white.	moderately Fe-Ox stained, no fresh sulphides. Vein likely to have been											
		111.5	113.8	St: Broken; Fill : Calcite; Limonite altered											
			111.5 113.8	Broken-up zone of formerly white, massive qzvn. Moderate carbonatization and limonitization.											
		111.5	113.8	Alt: Moderate Calcite; Moderate Limonite altered											
				Moderate pervasive carbonatization and moderate limonitization of broken-											
				up qzvn.											



Hole-ID: SB15-009

F=====	To				Mine	ralizati	on				Assay	S			
From	(ft)			Diamond Drill Hole Database Summary	From					Au	From	То	Int.	Sample	Au
(ft)					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
113.8	137	Albitite	•			136.6		0.5				136.6		B00202955	
		interval	ls modera	Medium grey, fine grained, aphanitic dyke. Weakly veined with qz stringers, in te; weakly to moderately pervasively silicified and sericitized. Weakly 0.5% py as fine grained clots, occasionally with euhedral habitus.	136.6	137.8		3			136.6	137.8	1.2	B00202956	
		117	117.2	St: Contact : 40° TCA; 40° TCA											
				Grey Porphyry dyklet contacts.											
		117.8		St: Contact : 40° TCA											
				UC of main Grey Porphyry unit.											
		119.1	119.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Limonite altered											
				Contacts of vuggy qz veinlet.											
		120.3	120.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Limonite altered											
				Contacts of vuggy qz veinlet.											
		123.2	124.4	St: Stockwork : 40° TCA; 30° TCA; Fill : Calcite											
				Qz stringer interval.											
		132.3	132.9	St: Broken; Fill : Limonite altered											
				Broken-up interval.											
		117	117.2	Albitite Dyke											
				Grey Porphyry intrusive dyklet close to main contact to Grey Porphyry. Medium grey, fine grained / aphanitic. Not significantly mineralized.											
		113.8	117	Alt: Weak Chlorite; Weak Limonite altered											
				Weak pervasive chloritization. Weak limonitization on joints.											
		117	117.2	Alt: Moderate Silicified; Weak Chlorite											
				Weakly to moderately pervasively silicified and weakly pervasively chloritized Grey Porphyry dyklet.											
		117.2	117.8	Alt: Weak Chlorite; Weak Limonite altered											
				Weak pervasive chloritization. Weak limonitization on joints.											
		117.8	134.7	Alt: Moderate Silicified; Weak Chlorite; Weak Limonite altered											
				Weakly to moderately pervasively silicified and weakly pervasively chloritized. Weak limonitization on joints.											
		134.7	137	Alt: Moderate Silicified; Weak Seracitized; Weak Limonite altered											
				Weakly to moderately pervasively silicified and weakly pervasively sericitized. Weak limonitization on joints.											



Hole-ID: SB15-009

Fuo	To				Mine	ralizatio	on				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
137	137.2	Qzvn: V		ein light grey, mostly massive appearing; close to LC sheared 1" band in wall rock. lined py on vein rims and 2-3% medium grained py as bands in wall rock.											
		137	137.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Small qzvn contacts.											
137.2	152	stringe	orphyry: N rs; weakly	Medium brownish grey, fine grained, aphanitic dyke. Weakly veined with qz to moderately pervasively silicified and sericitized with weak to moderate n and around veinlets. Weakly mineralized with py to 1% as fine grained clots.	137.8 141 142.1	141 142.1 145.3		0.5 2 0.5			141	141 142.1 145.3		B00202957 B00202958 B00202959	0 0 0
		138.9 139.4 141.4 141.7		St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz stringers contacts.											
			St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Limonite altered Conjugate vuggy qz veinlets, one cross-cutting the other.												
		145.1	145.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz stringer contacts.											
		137.2	141.4	Alt: Moderate Silicified; Weak Seracitized; Weak Limonite altered Weakly to moderately pervasively silicified and weakly pervasively sericitized. Weak limonitization on joints.											
		141.4	141.7	Alt: Moderate Silicified; Weak Seracitized; Moderate Calcite Weakly to moderately pervasively silicified and weakly pervasively sericitized with moderate pervasive carbonatization around qz veinlets. Weak to moderate limonitization on joints.											
		141.7	152	Alt: Moderate Silicified; Weak Seracitized; Weak Calcite Weakly to moderately pervasively silicified and weakly pervasively sericitized. Weak carbonatization in bands around qz veinlets. Weak limonitization on joints.											



Mineralization

(ft)

From To

157.7 159.2

Hole-ID: SB15-009

Sample

No.

Int.

(ft)

157.7 159.2 1.5 B00202961 **0.063**

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

3

Page: 7

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Minera From (ft)
152	158.2	becomi modera with sh	: Light to r ng mediu ately veine eared stro	medium grey, fine grained to aphanitic (towards LC with Soda Granite m grained); moderately pervasively sericitized and silicified; weakly to ed with qz veinlets, stringers and small qzvns increasing to moderate to LC; onger silicified intervals; there also up to 1% fine disseminated apy, 2% fine eds, overall 2-3% fine grained py and also as clots.	157.7
		152		St: Contact UC of Albitite.	
		153.3	153.5	St: Broken; Fill : Limonite altered Broken-up interval.	
		154.7	155.7	St: Contact : 30° TCA; 40° TCA Grey Porphyry host rock contacts in Albitite (younger).	
		154.7	155.7	Albitite Dyke Grey Porphyry host rock contacts in Albitite (younger). Medium grey, fine grained to aphanitic; moderate pervasive silicification and weak pervasive sericitization; moderately veined with qz stringers; no significant mineralization.	
		152	157.7	Alt: Moderate Silicified; Moderate Seracitized; Weak Calcite Moderately pervasively silicified and sericitized. Weakly carbonitized in bands around gz veinlets. Weak to moderate limonitization on joints.	
		157.7	159.2	Alt: Moderate Silicified; Moderate Seracitized; Moderate Calcite Moderately pervasively silicified, sericitized and carbonitized in veined and sheared interval. Weak to moderate limonitization on joints.	
158.2	158.8	silicified	d zones; m	Light to medium grey, fine grained interval with vuggy veins and sheared noderately pervasively silicified, sericitized and carbonitized; up to 3% py as and bands in veined interval, trace-1% fine disseminated apy.	
		158.2	158.8	St: Contact: 70° TCA; 80° TCA; Fill: Calcite; Limonite altered Contacts of sheared and veined interval with vugs.	



Hole-ID: SB15-009

Page:8

Au

ozt

0

From	То				Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	
158.8	186	Bralorr	ne Intrusi	ive - Soda Granite	159.8	160		5							
		veinlets pervasi	and smal	ht to medium grey; fine to medium grained; moderately veined with qz ll qzvns (broken-up); weakly to moderately pervasively silicified and weakly tized, weak to moderate carbonatization around qz veinlets; on average 1% ocalized up to 5% in bands.	183.3	186		1			183.3	186	2.7	B00202962	
		159.3	159.6	St: Contact : 30° TCA; 30° TCA											
				Qz veinlet contacts.											
		161.6	161.8	St: Contact : 50° TCA; 40° TCA; Fill : Calcite											
				Small qzvn (2") contacts.											
		163.2	163.4	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Small qzvn (2") contacts.											
		164.8	165	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Limonite altered											
				Qz veinlet contacts.											
		166.7	166.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		167	172.6	St: Broken; Fill : cly; Limonite altered											
				Broken-up interval with qz veinlet fragments. Weakly gougy.											
		173.8	174	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Limonite altered											
				Qz veinlet contacts.											
		178.9	181.2	St: Broken; Fill : cly; Limonite altered											
				Weakly gougy broken-up interval.											
		183.6	185.3	St: Broken; Fill : cly; Limonite altered											
				Weakly gougy broken-up interval.											
		185.3	185.5	St: Contact : 50° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		159.2	167	Alt: Moderate Silicified; Weak Seracitized; Weak Limonite altered											
				Weakly to moderately pervasively silicified and weakly pervasively sericitized. Weak limonitization on joints.											
		167	172.6	Alt: Moderate Silicified; Weak Seracitized; Moderate Limonite altered											
				Weakly to moderately pervasively silicified and weakly pervasively sericitized. Moderate limonitization in broken-up interval.											
		172.6		Alt: Moderate Silicified; Weak Seracitized; Weak Limonite altered											
				Weakly to moderately pervasively silicified and weakly pervasively sericitized. Weak limonitization on joints.											



Hole-ID: SB15-009

From	To (ft)					ralizati				Assays						
(ft)			Diamond Drill Hole Database Summary				AsPy			Au	From		Int.	Sample	Au	
(10)	(10)	170.0	101 2	Alt. Moderate Cilipfied, Week Corneitized, Mederate Limenite altered	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt	
		178.9	181.2	Alt: Moderate Silicified; Weak Seracitized; Moderate Limonite altered Weakly to moderately pervasively silicified and weakly pervasively												
				sericitized. Moderate limonitization in broken-up interval.												
		181.2	183.6	Alt: Moderate Silicified; Weak Seracitized; Weak Limonite altered												
				Weakly to moderately pervasively silicified and weakly pervasively sericitized. Weak limonitization on joints.												
		183.6	185.3	Alt: Moderate Silicified; Weak Seracitized; Moderate Limonite altered												
				Weakly to moderately pervasively silicified and weakly pervasively sericitized. Moderate limonitization in broken-up interval with qz veinlet fragments and weak moderate carbonatization in those.												
		185.3	186	Alt: Moderate Silicified; Weak Seracitized; Weak Limonite altered												
				Moderately pervasively silicified and weakly pervasively sericitized. Weak to moderate carbonatization near qz veinlets. Weak limonitization on joints.												
186	187	White Quartz Vein		186	187.3		3			186	187.3	1.3	B00202963	0		
			Qzvn: White, massive, low angle TCA at UC; graphitic bands at LC; there also up to 3% fine grained py and as bands.													
		186	187	St: Contact : 30° TCA; 40° TCA; Fill : Calcite												
				Qzvn contacts.												
		186	187	Alt: Intense Silicified; Moderate Carbonate alteration												
				Qzvn with weak to moderate carbonatization as bands within the vein.												
187	190.1	Bralori	Bralorne Intrusive - Soda Granite		187.3	189.7		1			187.3	189.7	2.4	B00202964	0.002	
		Soda Granite: Light grey; medium to coarse grained; weakly veined with qz stringers; weakly to moderately pervasively silicified and weakly pervasively sericitized; trace to 1% fine grained py.			189.7	191.4		2			189.7	191.4	1.7	B00202965	0.001	
		187.7	187.9	St: Contact : 35° TCA; 35° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		188.1	188.4	St: Broken; Fill : Calcite; cly												
				Broken-up interval with weak kaolinitization.												
		189.7	189.9	St: gouge: 30° TCA; 30° TCA; Fill: cly												
				Gougy interval.												
		187	190.1	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration												
				Weak to moderate pervasive silicification and sericitization, weak pervasive carbonatization; minor kaolinitization in broken-up interval.												



Hole-ID: SB15-009

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GOLD MI	MES LILL												•
From (ft)	To (ft)				ralizat	ion			Assay				
		Diamond Drill Hole Database Summary		From		AsPy Py		Au	From		Int.	Sample	Au
				(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt
190.1	190.5	White Quartz V Small Qzvn: White with clots and ba											
		190.1 190.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Small qzvn contacts.										
190.5	191.1	Bralorne Intrusi Soda Granite: Ligl moderately perva fine grained py.											
		190.5 191.1	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration Weak to moderate pervasive silicification and sericitization, weak pervasive carbonatization.										
191.1	191.4	White Quartz V Small Qzvn: White with clots and ba											
		191.1 191.4	St: Contact : 60° TCA; 50° TCA; Fill : Calcite										

Small qzvn contacts.



Mineralization

(ft)

255.3

From To

191.4 193.6

207.8 208

255.3 256.3

(ft)

248

Hole-ID: SB15-009

B00202967 **0.005**

Sample

No.

Int.

(ft)

191.4 193.6 2.2 B00202966 **0.004**

Assays

(ft)

255.3 256.3 1

(ft)

AsPy Py Sx Au From To

% % % VG

2

5

2

Page : 11

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
191.4	255.5	Soda Gr weakly grained	ranite: Ligh to modera py; in inte	ve - Soda Granite; Albitite Dyke nt grey; medium to coarse grained; moderately veined with qz veinlets; ately pervasively silicified, sericitized and carbonitized; 1-2% fine to medium ervals 2-3% medium grained clots of po. Smaller Grey Porphyry dyklets nany to separate).
		191.7	192.5	St: Broken; Fill : cly; Calcite
				Broken-up interval with moderate kaolinitization.
		193.2	193.6	St: Gouge: 40° TCA; 40° TCA; Fill: Graphite
				Thin graphitic gouge bands.
		197.7	203	St: Broken : 60° TCA; 60° TCA; Fill : cly; Calcite
				Broken-up interval with intervals of moderate kaolinitization. Qz veinlets throughout interval with contacts at 60 deg TCA.
		204.8	205.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite
				Qz veinlet contacts.
		205.6	205.8	St: Contact : 20° TCA; 20° TCA; Fill : Calcite
				Qz veinlet contacts.
		206.5	206.9	St: Broken
				Broken-up interval.
		206.9	207.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
				Qz veinlet contacts.
		207.8	208	St: Contact : 30° TCA; 60° TCA; Fill : Calcite
				Two qz veinlets cross-cutting each other on a small angle (30 and 60 deg TCA, not conjugate).
		208.4	208.6	St: Broken; Fill : cly
				Gougy, broken up interval with minor kaolinitization.
		208.8	208.9	St: gouge: 60° TCA; 60° TCA; Fill: cly
				Thin gouge.
		210.1	210.3	St: Contact : 30° TCA; 40° TCA; Fill : cly; Calcite
				Qz veinlet contacts with minor gouge.
		214.3	214.6	St: Broken; Fill : cly
				Broken-up interval, weakly gougy.
		217.2	220.2	St: Contact : 60° TCA; 30° TCA; Fill : Calcite
				Interval with several qz veinlets varying 30-60 deg TCA.



Hole-ID: SB15-009

Erom	To				Mine	ralizat	ion			Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %			From (ft)		Int. (ft)	Sample No.	Au ozt
,	(,	222	222.3	St: Contact : 60° TCA; 40° TCA; Fill : Calcite; cly	(11)	(11,	/0 /0	/0	VG	(11)	(11)	(11)	NO.	020
				Qz veinlet contacts, with minor gouge at LC.										
		222.3	224.5	St: Stockwork; Fill : Calcite										
		222.5	22 1.3	Carbonitized qz stringer / stockwork interval. Oriented at variable deg TCA.										
		225.7	226	St: Contact : 50° TCA; 60° TCA; Fill : Calcite										
				Two gz veinlets contacts.										
		228.4	228.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz stringer contacts.										
		229.4	229.6	St: Contact : 35° TCA; 35° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		232	233.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Interval with several qz veinlets.										
		234.3	234.4	St: Gouge : 50° TCA; 50° TCA; Fill : cly; Graphite										
				Thin graphitic gouge.										
		237.3	237.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		238	238.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		238.8	239.9	St: Contact : 40° TCA; 60° TCA; Fill : Calcite										
				Interval with two qz veinlets, varying deg TCA.										
		241.6	242	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Interval with qz veinlet and qz stringer.										
		247.5	247.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		248.4	249	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Interval with two qz veinlets.										
		249.5	249.8	St: Contact : 60° TCA; 70° TCA; Fill : Calcite										
				Interval with two qz veinlets, varying deg TCA.										
		251.3	251.6	St: Contact : 40° TCA; 30° TCA; Fill : Calcite										
				Small qzvn (2") contacts.										
		253.6	253.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; cly										
				Qz veinlet contacts with graphitic gouge at LC.										



Hole-ID: SB15-009

From	То				Mine	ralizat	tion				Assay	/S			
				Diamond Drill Hole Database Summary	From			у Ру		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		254.2	254.4	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Small qzvn (1") contacts.											
		191.4	193.6	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization, weak pervasive carbonatization; moderate kaolinitization in broken-up interval.											
		193.6	213.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization, weak to moderate pervasive carbonatization.											
		213.1	217.2	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization, weak pervasive carbonatization.											
		217.2	224.5	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization, weak to moderate pervasive carbonatization.											
		224.5	255.5	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization, weak carbonatization around qz veinlets.											
255.5	256.1	White	Quartz V	'ein											
		Qzvn: V	Vhite, mas	ssive, LC fraying into smaller qz veinlets; no significant mineralization.											
		255.5	256.1	St: Contact : 50° TCA; 35° TCA; Fill : Calcite											
				Qzvn contacts. LC fraying into smaller qz veinlets.											



Hole-ID: SB15-009

From	То				Mine	ralizati	ion				Assay	'S			
				Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
256.1	267.7	Albitite	•												
		stringer	s and vein	ght grey, fine to medium grained; weakly to moderately veined with qz lets, weak to moderate pervasive silicification and sericitization, weak patches; no significant mineralization.											
		256.6	256.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		258	258.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Hinge of a qz veinlet only.											
		260.6	260.7	St: Contact : 55° TCA; 55° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		261.7	261.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		262.1	262.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		262.5	262.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		263.8	264	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		265	265.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		266.2	266.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		256.1	275.4	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
267.7	269.7	Bralorn	ne Intrusi	ve - Soda Granite											
		Soda Gr	anite: Ligh	nt grey, medium grained; weakly to moderately veined with qz veinlets and											
		stringer py.	s; weak to	moderate pervasive silicification and sericitization; trace (0.5%) fine grained	I										
		267.7	269.7	St: Contact : 30° TCA; 80° TCA											
				Contacts of Soda Granite unit.											



Hole-ID: SB15-009

From	To				Mine	ralizati	on				Assay	/S			_
From	To			Diamond Drill Hole Database Summary	From		AsPy	•		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
269.7	272.5	stringer	rphyry: Li s and veir	ight grey, fine to medium grained; weakly to moderately veined with qz nlets, weak to moderate pervasive silicification and sericitization, weak n patches; no significant mineralization.											
		270.2	270.4	St: Contact : 30° TCA; 30° TCA; Fill : cly											
		270.2	270.4	Hinge of a gz veinlet only.											
		270.7	270.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.											
		272	272.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
272.5	274.3	Bralorr	ne Intrusi	ive - Soda Granite	272.5	274		2							
		stringer	s; weak to	ht grey, medium grained; weakly to moderately veined with qz veinlets and o moderate pervasive silicification and sericitization; 1-2% fine to medium arked by qz veinlet and thin gouge.	274	275.4	0.5	2			274	275.4	1.4	B00202968	0.018
		274.1	274.3	St: gouge : 70° TCA; 70° TCA; Fill : cly; Graphite											
				Graphitic gouge with qz veinlet.											
274.3	275.4	veinlets	rphyry: Li , weak to	ght grey, fine to medium grained; moderately veined with qz stringers and moderate pervasive silicification and sericitization, weak carbonatization in to medium grained py.											
		274.8	275	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		275	275.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite; Graphite Qz veinlet contacts with graphitic bands.											



Hole-ID: SB15-009

_			
Pa	$\sigma \Delta$	•	11 6
ı u	50	•	Τ.

From	То	Diamond Drill Holo Database Summary		Mineralization							Assays					
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt	
275.4	276	White	Quartz V	ein	275.4	276.2	1	2			275.4	276.2	0.8	B00202969	0.005	
		patches	s; weakly r	sive, market by graphitic kaolinitized gouge at UC; weak carbonatization in nineralized with trace (0.5%) to 1% fine disseminated apy and up to 2% fine to py at contacts in wall rock.												
		275.4	275.6	St: Gouge: 65° TCA; 65° TCA; Fill: cly; Graphite Graphitic gouge at UC of qzvn.												
		275.6	276	St: Contact : 65° TCA; 40° TCA; Fill : Calcite Qzvn contacts.												
		275.4	276.4	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration												
				Moderate pervasive sericitization and silicification with weak patchy carbonatization.												



Mineralization

(ft)

From To

276.2 278

(ft)

Hole-ID: SB15-009

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
276	285.6	Albitite	e Dyke	
		stringe	rs, veinlets ation, wea	ght grey, fine to medium grained; weakly to moderately veined with qz and a small qzvn (1-2"), weak to moderate pervasive silicification and ak carbonatization in patches; trace (0.5%) to 1% fine grained py (variable in
		276.2	276.8	St: Contact : 40° TCA; 70° TCA; Fill : Calcite
				Interval with qz veinlets oriented at various deg TCA.
		277.5	277.8	St: Contact : 40° TCA; 30° TCA; Fill : Calcite
				Small qzvn (1-2") contacts.
		280.4	280.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite
				Qz veinlet contacts.
		281	281.3	St: Contact : 20° TCA; 20° TCA; Fill : Calcite
				Hinge of a qz veinlet only.
		285.4	285.6	St: gouge : 65° TCA; 65° TCA; Fill : cly
				Kaolinitized gouge.
		277.5	277.8	White Quartz Vein
				Small Qzvn: White, massive; 1-2" with bulging hinge; no significant mineralization.
		276.4	284.8	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration
				Weak to moderate pervasive sericitization and silicification with weak patchy carbonatization.
		284.8	285.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati
				Moderate pervasive sericitization and silicification with weak to moderate patchy carbonatization.

Page	:	1

Sample

No.

1.8 B00202971 **0.002**

Int.

(ft)

Assays

276.2 278

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

0.5



Hole-ID: SB15-009

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
285.6	296.7	Bralorr	ne Intrusi	ve - Soda Granite; Albitite Dyke	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
203.0	230.7	Soda Gr and stri	ranite: Ligh ngers; we	nt grey, fine to medium grained; weakly to moderately veined with qz veinlets ak to moderate pervasive silicification and sericitization; 1% fine to medium intrusive Grey Porphyry dyklets throughout unit.											
		288.9	289.1	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		289.8	290.1	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		290.6	290.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		290.9	291.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		292.1	292.4	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		295.6	295.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		285.6	296.7	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
296.7	297.8	Qzvn: 6 silicifica (0.5%) t	0% of the ition and s	ein; Bralorne Intrusive - Soda Granite unit intercalated with Soda Granite host rock; weak to moderate pervasive sericitization of Soda Granite, weak patchy carbonatization of vein; trace grained py with trace (0.5%) fine disseminated apy (at LC). Thin kaolinitized ntacts.	296.7	297.8		1			296.7	297.8	1.1	В00202972	0.008
		296.7	297.8	St: Contact : 70° TCA; 75° TCA; Fill : cly; Graphite Weakly graphitic kaolinitized contacts of qzvn.											
		296.7	297.8	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization of Soda Granite, weak patchy carbonatization of vein.											



Hole-ID: SB15-009

Sample

No.

Int.

(ft)

Page : 19

Au

ozt

From	То				Mine	ralizat	tion				Assay	/S
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)
297.8	307.2	Soda G stringer	ranite: Lig rs; weak to	ive - Soda Granite ht grey; medium to coarse grained; weakly veined with qz veinlets and moderate pervasive sericitization and silicification; 1-2% mostly fine grained coarse grained).								
		297.8	298.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Two qz veinlets in interval.								
		300.9	301.1	St: Contact : 40° TCA; 30° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		305.3	305.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		297.8	307.2	Alt: Moderate Silicified; Moderate Seracitized								
				Weak to moderate pervasive silicification and sericitization.								



Hole-ID: SB15-009

	ORNE NES LTD.	Braiome Gold Willes	Lta.									Р	age : 20
From	То		Mine	ralizat	ion				Assay	'S			
FIUIII	_	Diamond Drill Hole Database Summary	From	To	AsPy	Py	Sx	Au	From	To	Int.	Sample	Au
(ft) (f	(ft)	•	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
307.2	317.9	Albitite Dyke											
		Grey Porphyry: Light grey, fine to medium grained; weakly to moderately veined with qz stringers and veinlets; weak pervasive silicification and sericitization, one moderate band of											

mariposi	te; trace (0.5%) fine grained py.
307.2		St: Contact : 20° TCA
		Upper contact of Grey Porphyry.
311	311.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
316	316.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite
		Interval with qz veinlets oriented at various deg TCA. Irregular.
316.5	317.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite
		Interval with qz veinlets oriented at various deg TCA. Irregular.
307.2	316.5	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration
		Moderate pervasive sericitization and silicification with weak patchy carbonatization.
316.5	316.9	Alt: Weak Silicified; Weak Seracitized
		Weak pervasive silicification and sericitization.
316.9	317.1	Alt: Weak Silicified; Weak Seracitized; Moderate Mariposite
		Weak pervasive silicification and sericitization. Moderate band of mariposite.
317.1	317.9	Alt: Moderate Silicified; Moderate Seracitized
		Weak pervasive silicification and sericitization.



From

317.9

(ft)

To

(ft)

325.9

rims around py clots.

Bralorne Gold Mines Ltd.

Hole-ID: SB15-009

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	Mineralization						Assays				
Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy P	•		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt	
Bralorne Intrusive - Soda Granite		320.4	3			317.9	320.4		B00202973	0.003	
Soda Granite: Light grey, medium to coarse grained; weakly to moderately veined with qz	320.4	321.8	3			320.4	321.8	1.4	B00202974	0.009	
veinlets and stringers; moderately pervasively silicified and sericitized, weakly pervasively	321.8	323.8	3			321.8	323.8	2	B00202975	0.001	
carbonitized increasing to moderate at LC to qzvn, one band of moderate mariposite in	323.8	325.6	3			323.8	325.6	1.8	B00202976	0.001	
sheared interval; 1-2% medium grained py with interval increasing to 3% with 2% coarse po as rims around by clots.	325.6	327.2	2			325.6	327.2	1.6	B00202977	0.027	

317.9		St: Contact : 50° TCA
		Upper contact of Soda Granite.
318.2	318.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
318.7	318.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite
		Qz veinlet contacts.
318.9	319.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Interval with several qz veinlets.
320.4	320.6	St: Contact : 50° TCA; 50° TCA; Fill : cly; Graphite
		Thin graphitic gouge with qz veinlet.
320.8	321.1	St: gouge : 70° TCA; 70° TCA; Fill : cly; Graphite
		Qz veinlet with 0.5" graphitic gouge. UC with Mariposite sheared.
321.5	321.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
317.9	320.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati
		Moderate pervasive silicification and sericitization, weak to moderate patchy carbonatization.
320.8	320.9	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati
		Moderate pervasive silicification and sericitization, weak to moderate patchy carbonatization. Moderate band of mariposite.

325.9 326.4 Banded Quartz Vein

Qzvn: Weakly banded t UC; no significant mineralization in vein, up to 1% fine grained py and as bands in wall rock.

St: Contact: 50° TCA; 50° TCA; Fill: Calcite 325.9 326.4

Qzvn contacts.



355.8

357.7

359.6

366

367.5

367.7

370.9

356

357.9

359.8

366.2

367.7

368.8

377.3

St: Contact: 40° TCA; 40° TCA; Fill: Calcite

St: Contact: 40° TCA; 40° TCA; Fill: Calcite

St: Contact: 60° TCA; 60° TCA; Fill: Calcite

St: Contact : 60° TCA; 60° TCA; Fill : Calcite

St: Contact: 60° TCA; 60° TCA; Fill: Calcite

Broken-up interval. With qz veinlet fragments.

Qz veinlet contacts.

St: Broken; Fill: Calcite Broken-up interval.

St: Broken; Fill : Calcite

Hole-ID: SB15-009

	ORNE NES LTD.	Bralorne Gold Mines Ltd.												Pa	age : 22
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From		AsPy	•		Au	Assay	То	Int.	Sample	Au
326.4	377.6	Bralon	ne Intrus	ive - Soda Granite	(ft) 327.2	(ft) 2 328.4	%	% 1	%	VG	(ft) 327.2	(ft) 328.4	(ft)	No. B00202978	ozt 0
320.4	377.0	Soda G veinlets decreas	ranite: Lig s; modera sing from r qz veinle	377.3			2			377.3	378.7		B00202979	_	
		326.9	327.1	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite											
				Graphitic gouge.											
		333.9	334.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		334.2	334.4	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		336.3	336.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		351.5	351.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		351.7	353.3	St: Broken; Fill : cly; Calcite											
				Broken-up and weakly kaolinitized interval.											



Hole-ID: SB15-009

From (ft)	То			Diamond Drill Hole Database Summary	Mineralization						Assays					
	(ft)			From (ft)	To (ft)	AsPy %	-		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt		
377.6	378.5			ein sive, no significant mineralization in vein, 2% fine grained py in host rock at												
		377.6	378.5	St: Contact : 60° TCA; 40° TCA; Fill : Calcite Qzyn contacts.												



Hole-ID: SB15-009

Page	٠	2
rage		_

From	То				Mine	eraliz	zatior	1				Assays						
(ft)	(ft)			Diamond Drill Hole Database Summary	From			-	Ру			From		Int.	Sample	Au		
					(ft)	(ft		%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt		
378.5	416.1			ve - Soda Granite	387.1			0.3				445.6	4460	4.0	D00000004			
		veinlets	; moderat	nt grey, medium to coarse grained; weakly veined with qz stringers and the pervasive silicification and sericitization, weak to moderate patchy	415.6	41	16.9		0.5			415.6	416.9	1.3	B00202981	0		
				1-2% fine grained py, variable. Trace (0.3%) fine disseminated apy near qz ed interval at 386'.														
		386.3	386.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite														
				Qz veinlet contacts.														
		386.7	387.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite														
				Interval with several qz veinlets.														
		387.1	387.4	St: Contact : 40° TCA; 30° TCA; Fill : Calcite; Graphite														
				Qz veinlet contacts with weak graphite.														
		394.8	395.2	St: Contact : 30° TCA; 30° TCA; Fill : cly														
				Qz veinlet contacts.														
		396.7	397.1	St: Contact : 20° TCA; 20° TCA; Fill : Calcite														
				Qz veinlet contacts.														
		401.3	401.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite														
				Qz veinlet contacts.														
		403.9	404	St: Contact : 70° TCA; 70° TCA; Fill : Calcite														
				Qz veinlet contacts.														
		405.8	406	St: Contact : 25° TCA; 25° TCA; Fill : Calcite														
				Qz veinlet contacts.														
		414.7	414.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite														
				Qz veinlet contacts.														
		415.7	415.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite														
				Qz veinlet contacts.														
		378.5	416.1	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration														
416.1	416.5	White	Quartz V															
		Qzvn: W	Vhite, mas	sive, weakly vuggy. No significant mineralization.														
		416.1	416.5	St: Contact : 60° TCA; 60° TCA; Fill : cly; Graphite														
				Qzvn contacts. Thin graphitic gouge at LC.														



Hole-ID: SB15-009

From	То			Mineralization						Assays					
	_			Diamond Drill Hole Database Summary	From		AsPy	Ру	Sx	Au	From	-	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
416.5	449.9	Bralorn	ne Intrusi	ve - Soda Granite	449.7	450.4		2							
		veinlets	; moderat	nt grey, medium to coarse grained; weakly veined with qz stringers and e pervasive silicification and sericitization decreasing towards the LC, weak to carbonatization; 1-2% fine grained py, variable.											
		426.2	moderate patchy carbonatization; 1-2% fine grained py, variable. 426.2 426.5 St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts. 441 441.3 St: Contact : 40° TCA; 30° TCA; Fill : Calcite Qz veinlet with bulge.												
				Qz veinlet contacts.											
		441	441.3	St: Contact : 40° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet with bulge.											
		416.5	449.9	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Moderate pervasive silicification and sericitization, weak patchy carbonatization.											
449.9	450.2														
		modera	te patchy	sive with one graphitic band in centre and a graphitic gouge at LC; weak to carbonatization; weakly mineralized with 2% py in graphitic bands and as fine d clots in wall rock.											
		449.9	450.2	St: Contact: 60° TCA; 60° TCA; Fill: cly; Graphite											
		Small qzvn (0.3") contacts; LC with thin graphitic gouge.													



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Sample

No.

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Au

ozt

From To					Mine	ralizat	ion				Assays			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	
450.2	486.1	Soda Gr mostly a	anite: Ligl and rare o atization a	ve - Soda Granite nt to medium grey; medium to coarse grained; weakly veined with qz stringers z veinlets; weak to moderate pervasive silicification and sericitization, weak round qz stringers and veinlets increasing towards LC; trace to 1% fine										
		461.9	462.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		464.6	464.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		472.8	473.1	St: Contact : 35° TCA; 35° TCA; Fill : Calcite										
				Qz stringer contacts.										
		484.2	486	St: Stockwork; Fill : Calcite										
				Qz stringers in stockwork pattern, various angles TCA.										
		450.2	483.6	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration										
				Weak to moderate pervasive silicification and sericitization, weak carbonatization around qz stringers and veinlets increasing towards LC.										
		483.6	486.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.										
486.1	486.3	White	Quartz V	ein										
				stly massive pieces of qzvn in broken-up and caved interval. Weakly 1% fine grained py. Limonitization present on joints.										
		486.1	486.3	St: Broken; Fill : Calcite; Limonite altered										
				Broken-up interval with qz veinlet fragments. Limonitization on joints.										



Hole-ID: SB15-009

B00202982 **0.005** B00202983 **0.024**

Sample

No.

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Au

ozt

From	То				Mine	ralizatio	on			Assay	S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	
486.3	513.2	Bralorr	ne Intrusi	ve - Soda Granite	491.9	492.5	0.5	2					
		Soda Gr	anite: Lig	ht to medium grey; medium to coarse grained; weakly to moderately veined	511.4	512.9		1		511.4	512.9	1.5	
		pervasiv UC; trac	ve silicifica ce to 1% fi	mostly as stockwork in UC and LC and rare qz veinlets; weak to moderate ation and sericitization, weak to moderate carbonatization decreasing from ine grained py, trace (0.5%) fine disseminated apy around qz veinlet, there grained py. 2% fine to medium grained py and stubby apy (2%) at LC.	512.9	513.9	5	2		512.9	513.9	1	
		488.7	490	St: Stockwork; Fill : Calcite									
				Qz stringers in stockwork pattern, various angles TCA.									
		491.9	492.5	St: Contact : 20° TCA; 20° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		492.5	493.8	St: Stockwork; Fill : Calcite									
				Qz stringers in stockwork pattern, various angles TCA.									
		493.8	494.1	St: Contact : 20° TCA; 20° TCA; Fill : Calcite; Limonite altered									
				Qz veinlet (weakly banded) contacts with limonitization on joints.									
		494.1	496.8	St: Stockwork; Fill : Calcite									
				Qz stringers in stockwork pattern, various angles TCA.									
		511.4	512.9	St: Stockwork; Fill : Calcite									
				Qz stringers in stockwork pattern, various angles TCA.									
		512.9	513.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		486.3	490	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati									
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.									
		490	511.4	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration									
				Weak to moderate pervasive silicification and sericitization, weak carbonatization around qz stringers and veinlets.									
		511.4	513.2	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati									
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.									



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From	То		Mineralization						Assays					
_	_	Diamond Drill Hole Database Summary	From	То	AsPy	Py	Sx	Au	From	То	Int.	Sample	Au	
(ft)	Qzvn: mode		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt	
513.2	513.6	White Quartz Vein												
		Ozvn: White, massive, weakly vuggy with graphitic gouge at both contacts; wall rocks moderately carbonitized; well mineralized with bands of up to 5% massive apy at the contacts, there also 2% bands of py, in the wall rock 2% fine to medium grained py and (spotty appearing) stubby apy (2%).												
		513.2 513.6 St: Contact : 60° TCA; 60° TCA; Fill : cly; Graphite												

Qzvn contacts with graphitic gouge at both.



Hole-ID: SB15-009

Sample

No.

B00202984

B00202985 **0.002**

B00202986 **0.009**

Int.

(ft)

Assays

(ft)

From To

(ft)

513.9 515.5 1.6

553.7 554.6 0.9

554.6 555.6 1

AsPy Py Sx Au

% % % VG

Page : 29

Au

ozt

0

From	To				Mine	ralization			
(ft) (ft) 513.6 554.9 Bralorne Intrusive - Soda Granite			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		
513.6	t) (ft)				513.9	515.5		2	
						554.6		2	
		pervasi to mod	ve silicifica erate perv		554.6	555.6	0.3	2	
		513.6	515.5	St: Stockwork; Fill : Calcite					
				Qz stringers in stockwork pattern, various angles TCA.					
		553.7	554.9	St: Stockwork; Fill : Calcite					
				Qz stringers in stockwork pattern, various angles TCA.					
		513.6	515.5	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati					
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.					
		515.5	522.9	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration					
				Weak to moderate pervasive silicification and sericitization, weak carbonatization around qz stringers.					
		522.9	532.3	Alt: Intense Silicified; Moderate Seracitized; Weak Carbonate alteration					
				Moderate pervasive to intensive bands of silicification with moderate pervasive sericitization, weak carbonatization around qz stringers.					
		532.3	548.9	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration					
				Weak to moderate pervasive silicification (in rare bands still intensive) and sericitization, weak carbonatization around qz stringers.					
		548.9	552.2	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati					
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.					
		552.2	553.7	Alt: Moderate Silicified; Moderate Seracitized					
				Weak to moderate pervasive silicification and sericitization.					
		553.7	554.9	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati					
			Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.						



Hole-ID: SB15-009

From	То				Mine	ralizati	on			Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	From (ft)		Int. (ft)	Sample No.	Au ozt
554.9	555.3	Qzvn: w weakly		sive with one 0.5" graphitic band near UC; moderate patchy carbonatization; ed with 2% fine grained py in graphitic band and trace (0.3%) fine										
		554.9	555.3	St: Contact : 80° TCA; 80° TCA; Fill : cly; Graphite										
				Qzvn contacts with 0.5' graphitic gouge within vein.										
555.3	560.8	Soda Gr and rare carbona	ranite: Lig e qz veinle atization a	ve - Soda Granite th to medium grey, medium to coarse grained; weakly veined with qz stringers ets; weak to moderate pervasive sericitization and silicification with moderate t UC and LC to veins. 1% fine to medium grained py as clots (increasing to 2% parse po in qz veinlet.		556.6 561.6	0.5	2			556.6 561.6		B00202987 B00202988	0 0.048
		555.3	555.6	St: Stockwork; Fill : Calcite Qz stringers in stockwork pattern, various angles TCA.										
		555.8	556	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.										
		555.3	556.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.										
		556.6	560.1	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration Weak to moderate pervasive silicification and sericitization. Weak patchy carbonatization.										
		560.1	560.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.										
560.8	561.1	Qzvn: V	-	Vein nded, with graphitic bands, also graphitic gouge at UC; 2% fine grained py and graphitic bands.										
		560.8	561.1	St: Contact : 50° TCA; 50° TCA; Fill : cly; Graphite Small qzvn contacts with graphitic gouge at UC.										



Hole-ID: SB15-009

	ORNE NES LTD.			Braiorne Gold Mines L	td.								Pa	age : 31
From	То				Mine	ralizati	on			Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
561.1	699.1	Bralori	ne Intrusi	ive - Soda Granite	570.8	571.1		2						
		Soda Gi	ranite: Lig	ht to medium grey, medium to coarse grained; weakly veined with qz stringers	604.6	604.9		3						
			•	ets; weak to moderate pervasive sericitization and silicification (moderate to	610.2	610.4		3						
				intervals, quartz flooding) with weak to moderate carbonatization in intervals;	681.8	682.2		3						
				e to medium grained py, up to 3% coarse py in qz veinlets, there also nger) qz veinlets at lower angle TCA with 2% coarse po.	697.5	699.1		2		697.5	699.1	1.6	B00202989	0.046
		563.3	563.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz stringer contacts.										
		567.6	567.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz stringer contacts.										
		570.4	571.1	St: Contact : 60° TCA; 10° TCA; Fill : Calcite										
				Cross-cutting qz veinlets, younger @ 10 deg TCA with 2% coarse po cutting older @ 60 deg TCA.										
		E76 2	E76 /	St. Contact : 60° TCA : 60° TCA : Fill : Coloito										

and rar intense 1-2% va	e qz veinle in select i ariable fine	ht to medium grey, medium to coarse grained; weakly veined with qz stringerets; weak to moderate pervasive sericitization and silicification (moderate to intervals, quartz flooding) with weak to moderate carbonatization in intervals to medium grained py, up to 3% coarse py in qz veinlets, there also nger) qz veinlets at lower angle TCA with 2% coarse po.
563.3	563.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz stringer contacts.
567.6	567.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite
		Qz stringer contacts.
570.4	571.1	St: Contact : 60° TCA; 10° TCA; Fill : Calcite
		Cross-cutting qz veinlets, younger @ 10 deg TCA with 2% coarse po cutting older @ 60 deg TCA.
576.2	576.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
578.6	578.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Two qz veinlets in interval.
590.2	590.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
599.2	599.3	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
		Qz veinlet contacts - UC sharp, LC undulating.
604.6	604.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite
		Qz veinlet contacts.
605.1	605.4	St: Contact : 80° TCA; 30° TCA; Fill : Calcite
		Cross-cutting qz veinlets, younger @ 30 deg TCA cutting older @ 80 deg TCA.
607.7	607.9	St: Contact : 50° TCA; 50° TCA; Fill : Quartz
		Qz stringer contacts in silicified interval.
609	609.2	St: Contact : 50° TCA; 60° TCA; Fill : Quartz
		Qz stringer contacts in silicified interval.
610.2	610.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
624.6	625	St: Contact : 15° TCA; 15° TCA; Fill : Calcite
		Qz stringer contacts. Slight dextral offset of hinge.



Hole-ID: SB15-009

Ero	To				Mine	ralizat	ion			Ass	ays			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From	To	AsPy P			Fron	n To	Int.	Sample	Au
(11)	(11)	C25	C2F 2	Ch. Courtest - 20° TCA - 20° TCA - Fill - Coloita	(ft)	(ft)	% %	6	% V	(ft)	(ft)	(ft)	No.	ozt
		625	625.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
		C27	C20.7	Qz veinlet contacts.										
		637	638.7	St: Contact : 20° TCA; 20° TCA; Fill : Calcite; Quartz										
		650.4	651	Two qz veinlets bordering small qzvn (2" in diameter) at low angle TCA.										
		650.4	651	St: Gouge : 30° TCA; 30° TCA; Fill : cly Kaolinitized gouge.										
		656.1	656.0											
		050.1	656.8	St: Contact : 30° TCA; 30° TCA; Fill : Quartz Qz stringers in silicified interval.										
		663	663.3	St: Contact : 50° TCA; 40° TCA; Fill : Quartz; Calcite										
		003	003.3	Small qzvn (2") contacts.										
		663.3	663.8	St: Contact : 30° TCA; 30° TCA; Fill : cly; Graphite										
		003.3	003.6	Weakly graphitic kaolinitized gouge.										
		663.8	664	St: Contact : 30° TCA; 30° TCA; Fill : Quartz; Calcite										
		005.8	004	Qz veinlet contacts.										
		681.8	682.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
		001.0	002.2	Interval with two qz veinlets.										
		682.4	682.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
		002.4	002.7	Qz veinlet contacts.										
		686	686.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
		000	000.7	Interval with three gz veinlets.										
		697.5	699.1	St: Contact : 5° TCA; 5° TCA; Fill : Calcite										
		007.0	033.2	Qz veinlet contacts at low angle TCA splicing off the main vein.										
		663	663.3	White Quartz Vein										
				Small Qzvn: Light grey, massive; 2"; no significant mineralization.										
		561.1	572.7	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive silicification and sericitization, moderate										
				pervasive carbonatization.										
		572.7	575.3	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration										
				Weak to moderate pervasive silicification and sericitization. Weak patchy carbonatization.										
		575.3	580	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization, moderate to intensive in and around qz veinlets.										



Hole-ID: SB15-009

From	То				Mine	ralizat	ion			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		580	589.5	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration										
				Weak to moderate pervasive silicification and sericitization. Weak patchy carbonatization.										
		589.5	590.7	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.										
		590.7	604	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration										
				Weak to moderate pervasive silicification and sericitization. Weak patchy carbonatization and around qz veinlets.										
		604	606	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.										
		606	607.7	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		607.7	609.2	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization. Silicification in bands moderate.										
		609.2	610	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		610	611	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive silicification and sericitization with moderate carbonatization in qz veinlet(s).										
		611	616.5	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		616.6	618.5	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization. Silicification in bands moderate.										
		618.5	622.5	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		622.5	626.8	Alt: Intense Silicified; Moderate Seracitized										
				Moderate to intensive pervasive silicification (quartz flooding) with weak to moderate pervasive sericitization.										
		626.8	627.5	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										



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F====	т.				Mine	ralizat	ion			Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy P	-	x Au % VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		627.5	627.7	Alt: Moderate Silicified; Moderate Seracitized										-
				Moderate pervasive silicification (quartz flooding) with weak to moderate pervasive sericitization.										
		627.7	629.1	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		629.1	629.8	Alt: Moderate Silicified; Moderate Seracitized										
				Moderate pervasive silicification in bands with weak to moderate pervasive sericitization.										
		629.8	633.8	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		633.8	634.1	Alt: Moderate Silicified; Moderate Seracitized										
				Moderate pervasive silicification in bands with weak to moderate pervasive sericitization.										
		634.1	635.5	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		635.5	638.7	Alt: Intense Silicified; Moderate Seracitized; Weak Chlorite										
				Moderate to intensive pervasive silicification (quartz flooding) around two low angle qz veinlets (to small qzvn) with weak to moderate pervasive sericitization. Weak pervasive chloritization.										
		638.7	639.8	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		639.8	640.6	Alt: Intense Silicified; Moderate Seracitized										
				Moderate to intensive pervasive silicification (quartz flooding) with weak to moderate pervasive sericitization.										
		640.6	642.2	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		642.2	643.3	Alt: Moderate Silicified; Moderate Seracitized										
				Moderate silicification in bands with weak to moderate pervasive sericitization.										
		643.3	656.1	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive silicification and sericitization.										
		656.1	656.8	Alt: Moderate Silicified; Moderate Seracitized										
				Moderate silicification in bands with weak to moderate pervasive sericitization.										



Hole-ID: SB15-009

From	То				Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au
	1.07	656.8	662.8	Alt: Moderate Silicified; Moderate Seracitized	(11)	(11)	70	70	70	VG	(11)	(11)	(11)	INU.	ozt
		030.0	002.0	Weak to moderate pervasive silicification and sericitization.											
		662.8	664	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
		002.0	001	Moderate to intensive silicification in bands with weak to moderate											
				pervasive sericitization. Moderate carbonatization around qz veinlets and											
				stringers.											
		664	681.8	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
		681.8	684.7	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization with weak patches of carbonatization.											
		684.7	686	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
		686	687.2	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization with weak											
				patches of carbonatization.											
		687.2	694.5	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
		694.5	697.5	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization with weak patches of carbonatization.											
		697.5	699.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization with moderate pervasive carbonatization. Weak mariposite band at LC.											
699.1	701.6	Bande	d Quartz	Vein; 1shr	699.1	701.6	0.5	1			699.1	701.6	2.5	B00202991	0.157
				y banded and sheared (80% qtz in unit), graphitic and kaolinitized gouge weakly mineralized with fine grained py (to 1%) in graphitic bands.											
		699.1	701.6	St: Sheared: 50° TCA; 65° TCA; Fill: cly; Graphite											
				Qzvn contacts, sheared and with graphitic gouge throughout vein.											



Hole-ID: SB15-009

From	То				Mine	raliza	ation					Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			sPy			Au	From		Int.	Sample	Au
-					(ft)	(ft)		%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
701.6	726.4			ve - Soda Granite	701.6				2				702.7		B00202992	0.028
		at UC to as stock veinlets and seri	vein, then work. Inte and in qz icitization;	nt to medium grey, medium to coarse grained; weakly veined with qz veinlets in low angle TCA qz veinlets, decreasing with depth, intervals with qz stringers ensively silicified at UC to vein, moderate patchy carbonatization around qz stringers / stockwork zones, overall weak to moderate pervasive silicification in 1-2% fine to medium grained py and qz veinlet at low angle TCA, in one g to 3%, overall decreasing with depth.	702.7	704	4.5		3			702.7	704.5	1.8	B00202993	0.004
		701.6	701.9	St: Contact : 10° TCA; 10° TCA; Fill : Calcite												
				Qz veinlet contacts at low angle TCA splicing off the main vein.												
		702.1	702.5	St: Gouge : 30° TCA; 30° TCA; Fill : cly												
				Weak gouge.												
		702.7	703.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Qz veinlet with undulating contacts and vugs.												
		703.2	705.1	St: Contact : 10° TCA; 10° TCA; Fill : cly; Graphite												
				Weakly graphitic kaolinitized low angle TCA qz veinlet.												
		705.1	706	St: Gouge : 30° TCA; 30° TCA; Fill : cly												
				Interval with gouge.												
		706	713.5	St: Gouge : 10° TCA; 10° TCA; Fill : cly												
				Qz veinlet at low angle TCA with and without accompanying gouge; crosscutting (older) qz veinlets @ 707.3-707.5' (40 deg TCA) and @ 710.5-710.7' (60 deg TCA).												
		718.5	720.7	St: Stockwork; Fill : Calcite												
				Weak stockwork zone with qz stringers oriented at various deg TCA.												
		720.7	720.9	St: Gouge : 30° TCA; 30° TCA; Fill : cly												
				Kaolinitized gouge.												
		722.8	725.5	St: Stockwork; Fill : Calcite												
				Weak stockwork zone with qz stringers oriented at various deg TCA.												
		701.6	702.1	Alt: Intense Silicified; Moderate Seracitized; Moderate Carbonate alteration												
				Moderate to intensive pervasive silicification, weak to moderate pervasive sericitization with moderate to intensive pervasive carbonatization.												
		702.1	716.3	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati												
				Weak to moderate pervasive silicification and sericitization with moderate patchy carbonatization, decreasing.												



Hole-ID: SB15-009

From	То				Mine	ralizat	ion				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py		Au	From		Int.	Sample	Au
(11)	(11)	7460	740.5	All the Land City of the Land Country of	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		716.3	718.5	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
		718.5	726.4	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization with moderate patchy carbonatization (moderate centered around gougy qz stringer interval).											
726.4	728.1	Albitite	e Dyke; B	ralorne Intrusive - Soda Granite											
		significa logged	antly veing as sublith	Medium grey, fine grained mix of dyke and overprinted Soda Granite; not ed besides a qz veinlet (bordering a small qzvn with 2" in diameter) at LC, ology; moderate pervasive silicification and weak to moderate pervasive carbonatization; trace (0.5%) fine grained py near small qzvn.											
		727.6	727.9	St: Contact : 40° TCA; 40° TCA; Fill : cly; Graphite											
				Small qzvn contacts with thin graphitic gouge at LC.											
		727.6	727.9	White Quartz Vein											
				Small Qzvn: White, massive with thin graphitic gouge at LC; 2"; no significant mineralization.											
		726.4	728.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderate pervasive silicification and weak to moderate pervasive sericitization and carbonatization.											
728.1	731.6	Bralorr	ne Intrusi	ive - Soda Granite	729.6	731.4	ļ	1			729.6	731.4	1.8	B00202994	0
				ht to medium grey, medium to coarse grained; weakly veined with qz stringers tockwork interval;	731.4	732.6	i	2			731.4	732.6	1.2	B00202995	0.058
		728.1	731.6	St: Stockwork; Fill : Calcite											
				Weak stockwork zone with qz stringers oriented at various deg TCA.											
		728.1	729.6	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization with weak patches of carbonatization.											
		729.6	731.6	Alt: Intense Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Moderate to intensive pervasive silicification, weak to moderate pervasive sericitization with weak patchy carbonatization.											



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From	То				Mine	ralizat	ion				Assay	/S			
_	_			Diamond Drill Hole Database Summary	From	_	-	-		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
731.6	732.2	White (Quartz V	ein											
				sive, weakly banded at LC; moderate patchy carbonatization; trace fine III graphitic bands.											
		731.6	732.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite; Graphite											
				Qzvn contacts. Weak graphitic bands within vein.											
		731.6	732.2	Alt: Moderate Carbonate alteration											
				Moderate patchy carbonatization within vein.											



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Sample

No.

1.4 B00202996

Int.

(ft)

Assays

732.6 734

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

1

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Au

ozt

0

From	То				Mine	ralizat	ion
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	Asl %
732.2	748.4	Bralorr	ne Intrusi	ve - Soda Granite	732.6	734	
		mostly pervasi bands n	with qz str ve silicifica noderate t	nt to medium grey; medium to coarse grained; weakly to moderately veined ringers / stockwork zones, very broken, with graphitic gouge; moderate ation and sericitization with weak to moderate patchy carbonatization (in to intensive silicification, especially at UC); trace (0.5%) to 1% near UC and in fine grained py.			
		732.2	732.4	St: Contact : 70° TCA; 70° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		732.4	736.8	St: Stockwork; Fill : Calcite			
				Weak stockwork zone with qz stringers oriented at various deg TCA.			
		736.8	737.1	St: Gouge: 50° TCA; 50° TCA; Fill: cly; Graphite			
				Graphitic gouge.			
		737.1	738.7	St: Broken; Fill : cly			
				Broken-up interval with kaolinitized gouge.			
		739.9	741.2	St: Broken; Fill : cly; Graphite			
				Broken-up interval with graphitic and kaolinitized gouge.			
		741.2	741.5	St: Sheared : 30° TCA; 30° TCA; Fill : cly			
				Sheared / cut off qz veinlet @ higher angle TCA (only hinge remaining) with younger qz veinlet @ 30 deg TCA accompanied by a thin gouge.			
		744.5	744.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite			
				Qz veinlet contacts with bulge at hinge.			
		746.4	748.4	St: Stockwork; Fill : Calcite			
				Weak stockwork zone with qz stringers oriented at various deg TCA.			
		732.2	734	Alt: Intense Silicified; Moderate Seracitized; Moderate Carbonate alteration			
				In bands moderate to intensive silicification with moderate pervasive sericitization and weak to moderate patchy carbonatization.			
		734	748.4	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati			
				Weak to moderate pervasive silicification and sericitization with moderate patchy carbonatization.			



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From	То				Mine	ralizat	ion			Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
748.4	749.9	Albitite	e Dyke											
			vely silicifi	ledium grey, fine grained; weakly veined with qz stringers; moderately ed and sericitized with moderate bands of carbonatization; not significantly										
		748.4	749.9	St: Contact : 20° TCA; 20° TCA; Fill : Calcite										
				Grey Porphyry contacts; at LC conjugate qz stringer, not quite reaching the contacts.										
		748.4	749.9	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Moderately pervasively silicified and sericitized with moderate bands of carbonatization.										



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From	То						on				Assays						
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy				From		Int.	Sample	Au		
				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt			
749.9	783.3			ve - Soda Granite ht grey, medium to coarse grained; mostly weakly veined with qz stringers;		782.9		2				782.9		B00202997			
		Soda Gr very bro and ser intensiv grained dyklet r	782.9	784.5		1		1	782.9	784.5	1.6	B00202998	0.052				
		749.9	750.9	St: Contact : 10° TCA; 10° TCA; Fill : cly; Calcite													
				Qz veinlet at low angle to TCA with weak gouge.													
		751.1	751.2	St: Contact : 30° TCA; 30° TCA													
				Grey Porphyry dyklet contacts.													
		751.7	753	St: Gouge: 10° TCA; 10° TCA; Fill: cly; Graphite													
				Thin graphitic gouge at low angle TCA, accompanied by a qz veinlet at same angle from 752.1'-752.5'.													
		753.5	753.8	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Graphite													
				Thin graphitic gouge.													
		756	758.2	St: gouge: 15° TCA; 15° TCA; Fill: cly; Graphite													
				Low angle graphitic gouge.													
		760.4	763.6	St: Broken; Fill : cly													
				Broken-up interval at low angle TCA with weak gouge.													
		772.5	772.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		780.4	780.8	St: Contact : 20° TCA; 20° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		781.9	782.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		783.2	783.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
				Carbonate-rich qz veinlets / stringers.													
		751.1	751.2	Albitite Dyke													
				Grey Porphyry dyklet; medium to dark grey, fine grained; not veined;													
				moderate pervasive silicification; no significant mineralization.													
		749.9	774.3	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati													
				Weak to moderate pervasive silicification and sericitization with weak to moderate patchy carbonatization.													



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To										Assay	S			
			Diamond Drill Hole Database Summary			-						Int.	Sample	Au
(10)	7740	702.5		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
	//4.3	/82.5	·											
			weak to moderate pervasive sericitization.											
	782.5	783.3	Alt: Intense Silicified; Moderate Seracitized; Moderate Carbonate alteration											
			Moderate to intensive pervasive silicification, weak to moderate pervasive sericitization with weak to moderate patchy carbonatization.											
783.8	Bande	d Quartz	Vein											
	783.3	783.8	St: Contact : 60° TCA; 50° TCA; Fill : Calcite											
			Qzvn contacts.											
	783.3	783.8	Alt: Moderate Carbonate alteration											
			Moderate pervasive carbonatization in qzvn.											
785	Albitite	e Dyke		784.5	785.8		0.5			784.5	785.8	1.3	B00202999	0.001
	pervasi	ve silicifica	ation weak to moderate carbonatization and sericitization around veins, weak											
	784	784.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
			Qz veinlet contacts.											
	784.2	784.3	St: Sheared : 50° TCA; 50° TCA; Fill : Calcite											
			Brittle shearing.											
	784.3	784.5	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
			Qz veinlet contacts @ 70 deg TCA with fraying splices @ 30 deg TCA.											
	784.5	784.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
			Qz stringer contacts.											
	783.8	785	Alt: Moderate Silicified; Moderate Carbonate alteration; Moderate Seracitiz											
			Moderate pervasive silicification with weak to moderate carbonatization											
			and sericitization around veins, weak pervasive chloritization.											
		783.8 Bander Qzvn: V pervasi 783.3 785 Albitite Grey Popervasi 784 784.2 784.3 784.5	774.3 782.5 782.5 783.3 783.8 Banded Quartz Qzvn: White, weapervasive carbon 783.3 783.8 783.3 783.8 785 Albitite Dyke Grey Porphyry: M pervasive silicificate pervasive chloriti 784 784.2 784.2 784.3 784.3 784.5 784.5 784.8	774.3 782.5 Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive silicification and moderate patchy carbonatization with weak to moderate pervasive sericitization. 782.5 783.3 Alt: Intense Silicified; Moderate Seracitized; Moderate Carbonate alteration Moderate to intensive pervasive silicification, weak to moderate pervasive sericitization with weak to moderate patchy carbonatization. 783.8 Banded Quartz Vein Qzvn: White, weakly banded, with graphitic bands, also graphitic gouge at LC; moderate pervasive carbonatization; up to 1% fine grained py. 783.3 783.8 St: Contact: 60° TCA; 50° TCA; Fill: Calcite Qzvn contacts. 783.3 783.8 Alt: Moderate Carbonate alteration Moderate pervasive carbonatization in qzvn. 785 Albitite Dyke Grey Porphyry: Medium to dark grey, fine to medium grained, overprinted by moderate pervasive silicification weak to moderate carbonatization and sericitization around veins, weak pervasive chloritization; moderately veined with qz veinlets; 0.5% fine grained py. 784 784.2 St: Contact: 50° TCA; 50° TCA; Fill: Calcite Qz veinlet contacts. 784.3 784.5 St: Sheared: 50° TCA; 50° TCA; Fill: Calcite Brittle shearing. 784.5 784.8 St: Contact: 70° TCA; 70° TCA; Fill: Calcite Qz veinlet contacts @ 70 deg TCA with fraying splices @ 30 deg TCA. 785.5 786.8 St: Contact: 30° TCA; 30° TCA; Fill: Calcite Qz veinlet contacts @ 70 deg TCA with fraying splices @ 30 deg TCA.	Total	To compare the compare to the compared to the co	T74.3 782.5 Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alteration Moderate pervasive silicification and moderate patchy carbonatization with weak to moderate pervasive sericitization. 782.5 783.3 Alt: Intense Silicified; Moderate Seracitized; Moderate Carbonate alteration Moderate to intensive pervasive sericitization. 783.8 Banded Quartz Vein Qzvn: White, weakly banded, with graphitic bands, also graphitic gouge at LC; moderate pervasive carbonatization; up to 1% fine grained py. 783.3 783.8 St: Contact: 60° TCA; 50° TCA; Fill: Calcite Qzvn contacts. 783.3 783.8 Alt: Moderate Carbonate alteration Moderate pervasive carbonatization in qzvn. 785 Albitite Dyke Grey Porphyny: Medium to dark grey, fine to medium grained, overprinted by moderate pervasive silicification weak to moderate carbonatization and sericitization around veins, weak pervasive chloritization; moderately veined with qz veinlets; 0.5% fine grained py. 784 784.2 St: Contact: 50° TCA; 50° TCA; Fill: Calcite Qz veinlet contacts. 784.3 784.5 St: Contact: 50° TCA; 50° TCA; Fill: Calcite Brittle shearing. 784.3 784.5 St: Contact: 50° TCA; 50° TCA; Fill: Calcite Qz veinlet contacts. 784.5 784.8 St: Contact: 30° TCA; 50° TCA; Fill: Calcite Qz veinlet contacts Qz veinlet co	Prop	Name	Name Post Post	Transport Tran	To Company To	Transport Tran	Transparent Transparent



Hole-ID: SB15-009

B00203001 **0.001** B00203002 **0.015** B00203003 **0.049**

Sample

No.

B00203004

Au

ozt

0

From	То				Mine	ralizati	on				Assay	s	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
785	891.7	Bralorr	ne Intrusi	ve - Soda Granite	800.7	802.7		1			800.7	802.7	2
		Soda Gı	ranite: Me	edium light greenish grey; medium to coarse grained; weakly veined with qz	802.7	804		2			802.7	804	1.3
		_	s mostly,	804	805.6	0.5	2			804	805.6	1.6	
				ockwork zone; weak to moderate pervasive silicification and sericitization,	809.2	809.6		3					
				carbonatization becoming moderate around qz veinlets and gougy intervals; appearance of Soda Granite from 858.9-890.8' (ductile shearing ?); trace	825.1	825.4		3					
		(0.5%) t	o 1% fine e po to 2%	grained py, in and near qz veinlets also medium to coarse grained clots to 3% 6 where noted; weak (0.5%) finely disseminated apy near brittle sheared	840.8	842.9		2			840.8	842.9	2.1
		786.6	787	St: Contact : 20° TCA; 20° TCA; Fill : Calcite									
				Qz stringer contacts.									
		790.9	791.1	St: Contact : 50° TCA; 50° TCA; Fill : Calcite									
				Qz stringer contacts.									
		793.3	793.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		794	794.5	St: Laminanted : 15° TCA; 15° TCA; Fill : cly									
				Slickensides with thin gouge.									
		794.5	794.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		795.6	795.8	St: Broken; Fill : cly									
				Broken-up interval with slickensided thin gouge.									
		796.1	796.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite									
				Qz stringer contacts.									
		798	798.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite									
				Qz stringer contacts.									
		799.5	800.1	St: Broken; Fill : Calcite									
				Broken-up interval with qz veinlet fragments and moderate carbonatization.									
		800.7	801	St: Contact : 40° TCA; 40° TCA; Fill : Calcite									
				Two qz stringers in interval.									
		802.7	804	St: Sheared : 40° TCA; 40° TCA; Fill : cly; Graphite									
				Brittle sheared interval with graphitic and kaolinitized gouge and qz veinlet									
				/ qz stringers.									
		804.5	804.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									
				Qz veinlet contacts.									



Hole-ID: SB15-009

To				Mine	ralizat	ion				Assays						
			Diamond Drill Hole Database Summary	From	То	AsPy						Int.	Sample	Au		
(10)	90E 2	90E 6	St. Contact - 20° TCA - 20° TCA - Fill - Calcita	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt		
	603.2	605.0														
	000.2	000.6														
	809.2	809.6														
	010	010.2														
	910	010.2														
	012 /	017 6														
	012.4	012.0														
	216 5	Q16 Q														
	010.5	010.0														
	825 1	825 <i>/</i> I														
	023.1	025.4														
	826.4	827														
	020.1	027														
			deg TCA.													
	836	836.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
			Qz stringer contacts.													
	837.2	837.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
			Qz veinlet with widening hinge (to 1.5").													
	837.5	837.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
			Qz stringer contacts.													
	837.9	838.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
			Qz veinlet with widening hinge (to 1.5").													
	838.2	838.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
			Qz stringer contacts.													
	841.3	841.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
			Qz veinlet contacts.													
	841.7	842.2	St: Contact : 35° TCA; 35° TCA; Fill : cly; Calcite													
			Small white qzvn with kaolinitized gouge at UC.													
	842.2	842.9	St: Contact : 5° TCA; 5° TCA; Fill : Calcite													
			Qz stringer contacts off-shooting from main small qzvn.													
	To (ft)	(ft) 805.2 809.2 810 812.4 816.5 825.1 826.4 836 837.2 837.5 837.9 838.2 841.3 841.7		Ref Substitute	Name	Name	Ref	No. Diamond Drill Hole Database Summary From To ASPY Prof. To (ft) (Diamond Drill Hole Database Summary	Name	Mathematics Mathematics	Mathematics Mathematics	No. Diamond Drill Hole Database Summary From To No. Ass From To No. Int. (ft) (ft)	No. Diamond Drill Hole Database Summary From To NaPP PN SN Au From To No. No.		



Hole-ID: SB15-009

From To					Mine	ralizat	tion			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py Py	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		844.2	844.6	St: gouge : 40° TCA; 40° TCA; Fill : cly; Calcite										
				Interval with kaolinitized gouge in moderately pervasively carbonitized interval.										
		848.8	849.1	St: Contact : 35° TCA; 35° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		851.2	851.5	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet (bordering qzvn with 1.5" hinge) with intensive carbonatization.										
		858.9	870.8	St: Stockwork; Fill : Calcite										
				Qz stringers / stockwork at various angles TCA in Soda Granite interval with apparent ductile shearing.										
		870.8	871.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz stringer contacts.										
		875.7	876	St: gouge : 40° TCA; 40° TCA; Fill : cly										
				Thin gouge.										
		877.7	878.1	St: Contact : 20° TCA; 20° TCA; Fill : Calcite										
				Qz veinlet with widening hinge (to 1.5").										
		878.7	878.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz stringer contacts.										
		878.9	879.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		880.6	880.9	St: Contact : 20° TCA; 20° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		880.9	881.1	St: gouge: 60° TCA; 60° TCA; Fill: cly; Calcite										
				Kaolinitized gouge with qz veinlet.										
		882.9	883.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		883.6	884.5	St: gouge: 20° TCA; 20° TCA; Fill: cly										
				Interval with thin gouge, partly broken-up.										
		890.2	891.7	St: Stockwork : 30° TCA; 30° TCA; Fill : Calcite										
				Carbonitized qz stockwork interval. Oriented at variable deg TCA, mostly at 30 deg TCA.										
		841.7	842.2	White Quartz Vein										
				Small white qzvn with kaolinitized gouge at UC. 2% fine grained py as bands.										



Hole-ID: SB15-009

Erom	То				Mine	ralizat	ion		Assays						
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy P			To (ft)	Int. (ft)	Sample No.	Au ozt		
		785	806.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification and sericitization; weak to moderate carbonatization near qz veinlets.											
		806.8	822.6	Alt: Moderate Silicified; Weak Seracitized; Weak Chlorite Weak to moderate pervasive silicification, weak pervasive sericitization and weak chloritization of silicified bands and mafic minerals in Soda Granite throughout interval, fading towards LC.											
		822.6	840.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification and sericitization; weak to moderate carbonatization near qz veinlets.											
		840.8	845.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification, sericitization, and carbonatization.											
		845.6	890.2	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration Weak to moderate pervasive silicification and sericitization; weak to moderate carbonatization near qz veinlets.											
		890.2	891.7	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification and sericitization; moderate carbonatization in qz stockwork interval at contact to Grey Porphyry.											
891.7	895.2	phaeno late sta	orphyry: N crysts, pa ge qz stoo	Medium to dark grey; fine grained with medium grained plagioclase irtly euhedral, with no preferred orientation; weakly veined with qz stringers, ckworks cross-cut contacts at LC; moderately pervasively silicified and weak zation, weak carbonatization near qz stringers; no significant mineralization.											
		891.7	895.2	St: Contact : 50° TCA; 50° TCA Grey Porphyry contacts.											
		891.7	895.2	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration Weak to moderate pervasive silicification and sericitization; weak to moderate carbonatization near qz stringers.											



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From	То				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
895.2	949	Bralorr	ne Intrusi	ive - Soda Granite	947.5	948.8		1		947.5	948.8	1.3	B00203005	
		at UC ca dyklet a sericitiz modera	arbonitize at UC, logg ation, in in ate at UC t	th to medium grey, medium to coarse grained; weakly veined with qz veinlets, d stockwork zone cross-cutting contact to Grey Porphyry; small Grey Porphyry ged as sublithology. Weak to moderate pervasive silicification and intervals silica flooding, weak carbonatization near qz veinlets, increasing to so vein in qz stockwork zone, towards qzvn at LC increasing to moderate atization, also increased to moderate around gougy intervals.	948.8	950.2	5	3		948.8	950.2	1.4	B00203006	0.07
		895.2	896.6	St: Stockwork : 20° TCA; 20° TCA; Fill : Calcite										
				Carbonitized qz stockwork interval. Oriented at variable deg TCA, mostly at 20 deg TCA. At UC stockwork cross-cutting contact to Grey Porphyry.										
		896.6	896.8	St: Broken; Fill : Calcite										
				Broken, caved-in interval with carbonitized, weakly mineralized veinlet fragments (0.5% fine grained py qz)										
		897.5	897.8	St: Contact : 50° TCA; 60° TCA										
				Small Grey Porphyry dyklet contacts.										
		898.4	898.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet (1" in diameter) contacts.										
		898.7	898.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz stringer contacts.										
		899.6	899.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz stringer contacts.										
		908.1	908.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		909.5	909.7	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Qz stringer contacts.										
		909.7	909.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
		040 5	040.7	Qz stringer contacts.										
		910.5	910.7	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
		919.1	010.2	Qz stringer contacts.										
		313.1	919.3	St: Contact : 65° TCA; 65° TCA; Fill : Calcite Qz stringer contacts.										
		931.3	931.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Graphite										
		931.3	931.3	Qz veinlet contacts with graphitic, while not gougy, broken-up band within vein.										



Hole-ID: SB15-009

rom	То				Mine	ralizat	ion				Assay	'S			
ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		933.6	934	St: Gouge : 20° TCA; 20° TCA; Fill : cly											
				Thin gouge at low angle TCA.											
		934	934.3	St: Contact : 50° TCA; 50° TCA; Fill : cly; Calcite											
				Vuggy, moderately carbonitized qz veinlet with kaolinitized gouge at UC.											
		935.8	936	St: gouge : 35° TCA; 35° TCA; Fill : cly; Calcite											
				Thin kaolinitized graphitic gouge.											
		936	936.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Two qz veinlets.											
		936.5	936.6	St: gouge: 60° TCA; 60° TCA; Fill: cly; Graphite											
				Thin graphitic gouge.											
		946.6	946.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		947.5	947.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz stringer contacts.											
		897.5	897.8	Albitite Dyke											
				Grey Porphyry intrusive dyklet close to main contact to Grey Porphyry.											
				Medium grey, fine grained / aphanitic. Not significantly mineralized.											
		895.2	896.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization; weak to											
				moderate carbonatization in qz stockwork interval at contact to Grey Porphyry.											
		896.6	896.8	Alt: Moderate Carbonate alteration											
		890.0	030.0	Moderate carbonatization in broken-up, caved interval with qz veinlet											
				fragments.											
		896.8	897.5	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
		897.5	897.8	Alt: Moderate Silicified; Moderate Seracitized											
				Moderate pervasive silicification and sericitization.											
		897.8	914.4	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
		-		Weak to moderate pervasive silicification and sericitization, weak											
				carbonatization in and around qz veinlets.											



Hole-ID: SB15-009

From	То				Mine	ralizat	ion				Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		914.4	920.1	Alt: Intense Silicified; Moderate Seracitized; Weak Carbonate alteration	(,	(,	,,,	,,,	,,,	•••	(,	(,	(,		021
				Moderate to intensive pervasive silicification (silica flooding) with weak to moderate pervasive sericitization, weak carbonatization in and around qz veinlets.											
		920.1	934	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization, weak carbonatization in and around veins.											
		934	936.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.											
		936.6	946.3	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization.											
		946.3	947.7	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization, weak to moderate carbonatization near qz veinlets.											
		947.7	949	Alt: Moderate Silicified; Moderate Seracitized; Intense Carbonate alteration											
				Weak to moderate pervasive silicification and sericitization, moderate to intensive pervasive carbonatization.											
949	949.5	Bande	d Quartz	. Vein											
			•	anded, with graphitic bands, also graphitic kaolinitized gouge at LC; up to 5% 2% massive py as bands within vein.											
		949	949.5	St: Contact : 40° TCA; 40° TCA; Fill : cly; Graphite											
				Qzvn contacts, with graphitic and kaolinitized gouge.											
		949	949.5	Alt: Moderate Carbonate alteration											
				Moderate patchy carbonatization within vein.											



Hole-ID: SB15-009

Erom	То				Mine	ralizat	ion			Assay	rs			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsF %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
949.5	976	Bralorr	ne Intrusi	ve - Soda Granite	950.2	952.4	0.!	5 2		950.2	952.4	2.2	B00203007	0.001
		modera pervasi UC to v	ately to int ve silicifica ein, qz vei	the to medium grey, medium to coarse grained; weakly veined with qz veinlets; tensively carbonitized at UC to vein, decreasing, overall weak to moderate ation and sericitization with moderate silicification in silica flooded interval; at nlets with up to 2% massive apy as bands as well as disseminated, 3% fine to py as clots; otherwise only trace to 1% fine grained py throughout unit.										
		949.9	950.2	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		950.9	951.1	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Quartz										
				Qz veinlet contacts.										
		956.4	956.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Quartz										
				Qz veinlet contacts.										
		959.3	959.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		964.4	964.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz stringer contacts.										
		968.2	968.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		970	970.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		949.5	951.5	Alt: Moderate Silicified; Moderate Seracitized; Intense Carbonate alteration										
				Weak to moderate pervasive silicification and sericitization, moderate to intensive pervasive carbonatization.										
		951.5	952.4	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive silicification and sericitization, moderate pervasive carbonatization.										
		952.4	970.8	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration										
				Weak to moderate pervasive silicification and sericitization, weak carbonatization near qz veinlets.										
		970.8	971.9	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration										
				Moderate pervasive silicification and weak to moderate pervasive										
				sericitization, weak carbonatization near qz veinlets.										



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From	То				Mine	ralizat	ion				Assay	'S			
_	_			Diamond Drill Hole Database Summary	From	To	AsPy	Ру	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)			•	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		971.9	976	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											

Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration

Weak to moderate pervasive silicification and sericitization, weak carbonatization near qz veinlets.



Hole-ID: SB15-010

Page: 2

SB15-010 Surface Drillhole

Log Date:

Owner: Bralorne Gold Mines Ltd.

Loged By: Pero Despotovic

Date Started : 2/12/2015

Operator: Bralorne Gold Mines Ltd.

4/1/2014

Date Completed: 2/17/2015
Contractor: DMAC Drilling

Property: Bralorne **Year:** 2015

Core Size

DMAC Drilling NQ2

Program : SB15_52v
Claim : Little Joe

x (MG ft): y (MG ft): z (MG ft):

Dip: Depth (ft):

(ft): level:

Surface

205.2 -75

Azi:

level_loc: Pad 4

Objective: To explore the 52 and 77 Vein

Proposed Depth: 1100

Summary:

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az Mag	Comments
						Field nT	
108	194.6	-75.3		F. Kost	2/13/2015	53906	
208	193.4	-75.7		F. Kost	2/13/2015	53739	
308	195.1	-75.4		S. Main	2/14/2015	53740	
408	194.6	-74.9		F. Kost	2/14/2015	54533	
518	195.2	-75		S. Main	2/15/2014	53654	
608	196.5	-74.8		S. Main	2/15/2015	53659	
708	196.5	-74.4		F. Kost	2/15/2015	53755	
808	197.3	-74.3		S. Main	2/16/2015	53586	
908	197.8	-74.2		F. Kost	2/16/2015	53695	
1008	198	-74.1		S. Main	2/17/2015	53606	
1098	197.7	-74.1		F. Kost	2/17/2015	53685	



Hole-ID: SB15-010

From	То		Mine	ralizat	ion				Assay	s			
(ft)	(ft)	Diamond Drill Hole Database Summary	From	To	AsPy	•			From		Int.	Sample	Au
(11)	(11)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	49	Casing Casing (including several mafic dyke, Soda Granite and Diorite boulders in dm-range as well as coarse sand).											
49	49.8	Overburden Overburden (additional section of boulders (mostly mafic dykes and Diorite).											



Hole-ID: SB15-010

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From	To				Mine	ralizati	on			Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
49.8	97.5	Bralor	ne Intrus	sive - Soda Granite	54.2	54.5		3						
		Soda G	ranite: Lig	ght to medium grey; medium to coarse grained; weakly-moderately veined	75	77.2		3		75	77.2	2.2	B00202628	0.00
				and stringers in upper part of interval, decreasing to weak in lower section,	77.2	79.7	1	1		77.2	79.7	2.5	B00202629	0.01
				88.2' increase in veining, Fe-Ox staining and kaolinitized gouge and shearing	79.7	81.7	3	1	2	79.7	81.7	2	B00202631	0.14
				; moderate Fe-Ox staining on joints to 68.1'; moderately pervasively silicified vith moderate pervasive carbonatization near vein; weakly mineralized with 1%	81.7	86.4	1	1		81.7	86.4	4.7	B00202632	0.01
				s of py, as bands locally 2-3%. 2 specs of VG in single low angle TCA stringer	86.4	91.2	2	3		86.4	91.2	4.8	B00202633	0.00
		_		ubby apy closer to LC and vein.	91.2	94		1		91.2	94	2.8	B00202634	
		87.8	88	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	94	97.5	0.3	1		94	97.5	3.5	B00202635	0.00
				Qz veinlet contacts.										
		88.2	89	St: Broken; Fill : cly; Limonite altered										
				Broken-up and limonitized zone with minor gouge.										
		89	89.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Limonite altered										
				Qz veinlet contacts with limonitized joints.										
		90.7	90.9	St: Contact : 60° TCA; 60° TCA; Fill : cly; Limonite altered										
				Qz veinlet contacts with limonitized joints and kaolinitized gouge.										
		91.2	92.5	St: Broken; Fill : cly; Limonite altered										
				Broken-up and limonitized zone with minor gouge.										
		94	97.5	St: Sheared : 40° TCA; 40° TCA; Fill : cly; Graphite										
				Sheared interval with kaolinitized graphitic gouge and qz veinlets intermixed										
		51.4	51.6	St: Contact : 80° TCA										
				Qz veinlet contacts.										
		54.4	55	St: Gouge : 20° TCA; 20° TCA; Fill : cly; Limonite altered										
				Thin limonitized clay gouge.										
		55.2	55.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		56.7	57.5	St: Contact : 15° TCA; 15° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		75.5	75.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Limonite altered										
				Qz veinlet contacts.										
		78.3	79.7	St: Contact : 20° TCA; 20° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		79.7	81.7	St: Contact : 20° TCA; 20° TCA; Fill : Calcite										
				Qz veinlet contacts.										



Hole-ID: SB15-010

From	To				Mine	ralizati	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	•		Au	From		Int.	Sample	Au
(11)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		83	83.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		83.9	85.3	St: Contact : 5° TCA; 10° TCA; Fill : Calcite											
				Qz veinlet contacts at low angle TCA.											
		85.3	85.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		86.4	86.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Limonite altered											
				Qz veinlet contacts.											
		49.8	86.4	Alt: Moderate Silicified; Weak Seracitized											
				Moderately pervasively silicified and weakly pervasively sericitized.											
		86.4	94	Alt: Moderate Silicified; Moderate Seracitized; Moderate Limonite altered											
				Moderately pervasively silicified and sericitized. Moderate limonitization											
				along joints. Weak to moderate pervasive carbonatization.											
		94	100.2	Alt: Intense Seracitized; Moderate Silicified; Weak Limonite altered											
				Moderate to intensive pervasive sericitization in sheared interval with											
				moderate pervasive silicification and weak limonitization of joints.											
97.5	100.2	Mixed	Quartz a	and Wallrock; Bralorne Intrusive - Soda Granite	97.5	100.2		1			97.5	100.2	2.7	B00202636	0.009
		Qzvn Z	one: 60%	qzvn and veinlets in kaolinitized gouge; mostly white, massive, with weak											
			of graphite y towards	e; weakly mineralized with 1% py as fine grained clots and 0.5% disseminated LC.											
		97.5	100.2	St: Contact : 40° TCA; 40° TCA; Fill : cly; Graphite											
				Qzvn contacts, UC with graphitic gouge.											
				- · · · · · · · · · · · · · · · · · · ·											



Hole-ID: SB15-010

From	То				Mine	ralizatio	on				Assay	S			
	_			Diamond Drill Hole Database Summary		То	AsPy	-		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
100.2	109.3	Bralorn	ie Intrusi	ve - Soda Granite	100.2	103.8	0.5	1			100.2	103.8	3.6	B00202637	0.002
		and stri modera	ngers; mo tely mine	edium to coarse grained. Weakly to (at UC) moderately veined with qz veinlets derately pervasively sericitized, silicified and carbonitized. Weakly to ralized with trace (0.5%) to 1% finely disseminated and near qz veinlets per part / FW to vein.	103.8	109.3	0.5	2			103.8	109.3	5.5	B00202638	0.009
		101.1	101.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		102.2	102.3	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		102.9	103.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		106.5	106.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		107.4	107.7	St: Contact : 50° TCA; 60° TCA; Fill : Calcite											
				Contacts of two conjugate qz veinlets.											
		100.2	113	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderately pervasively silicified, sericitized and carbonitized.											
109.3	110.7	Banded	d Quartz	Vein	109.3	110.7		1			109.3	110.7	1.4	B00202639	0.004
		,	,	ded, white and grey; UC with graphitic gouge. Gougy throughout. Weakly ine grained py).											
		109.3	110.7	St: Contact : 40° TCA; 40° TCA; Fill : cly; Graphite											
				Qzvn contacts, UC with graphitic gouge. Gougy throughout.											



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Soda Gr with qz weaken	anite: Ligl veinlets a ing. Weak	Diamond Drill Hole Database Summary ive - Soda Granite th to medium grey; medium to coarse grained; weakly-moderately veined and stringers; moderately pervasively sericitized and silicified, carbonatization	From (ft) 110.7 113	(ft) 113	AsPy %	Py %	Sx %	Au VG	From (ft) 110.7	To (ft) 113	Int. (ft)	Sample No.	Au ozt
Soda Gr with qz weaken	anite: Ligl veinlets a ing. Weak	ht to medium grey; medium to coarse grained; weakly-moderately veined				1			110 7	112	2.2	D00202C44	
with qz weaken	veinlets a ing. Weak		113	1107					110.7	113	2.5	B00202641	0.00
weaken	ing. Weak	and stringers; moderately pervasively sericitized and silicified, carbonatization		118.7	1	1			113	118.7	5.7	B00202642	0.03
	_		118.7	124.5		0.5			118.7	124.5	5.8	B00202643	0.00
	apy, 1% fii	kly mineralized with trace (0.5%) to 1% disseminated and near / in veinlets ne grained py.	124.5	125.8	0.5	2			124.5	125.8	1.3	B00202644	0.00
113.9	114.1	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
		Qz veinlet contacts.											
115.7	116	St: Contact : 70° TCA; 80° TCA; Fill : Calcite											
		Qz veinlet contacts.											
117	117.8	St: Contact : 40° TCA; 20° TCA; Fill : Calcite											
		Interval with several qz veinlets with decreasing angle TCA.											
118.4	118.7	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
		Qz veinlet contacts											
113	138	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
		Moderately pervasively silicified and sericitized. Weak pervasive carbonatization, near qz veinlets also moderate in bands.											
	115.7 117 118.4 113	115.7 116 117 117.8 118.4 118.7 113 138	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact: 70° TCA; 80° TCA; Fill: Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact: 70° TCA; 80° TCA; Fill: Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite	Qz veinlet contacts. 115.7 116 St: Contact : 70° TCA; 80° TCA; Fill : Calcite

mineralized with up to 2% fine to medium grained py in vein.

124.8 125.8 St: Contact : 35° TCA; 30° TCA; Fill : cly; Graphite Qzvn contacts, UC with graphitic gouge.



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From	То				Mine	ralizati	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
125.4	195.8	Bralorr	ne Intrusi	ve - Soda Granite	125.8	128.9	2	1			125.8	128.9	3.1	B00202645	0.016
		Soda Gı	ranite: Lig	ht to medium grey, medium to coarse grained; weakly veined with qz veinlets	128.9	131.9	0.3	1			128.9	131.9	3	B00202646	0.001
			-	depth) and qz stringers; weakly to moderately pervasively silicified and	140.6	141.9	1	1							
				rate carbonatization near qz veinlets. Weakly mineralized with 1% fine grained einlets also up to 2% stubby apy, and in some up to 1% medium grained clots	188.2	188.7	1	2							
		of po).	iiu iieai ve	ennets also up to 2% stubby apy, and in some up to 1% medium grained clots	191.7	194.5		1			191.7	194.5	2.8	B00202647	0.006
		125.6	125.8	St: Contact : 80° TCA; 80° TCA; Fill : Calcite	194.5	197	2	2		1	194.5	197	2.5	B00202648	0.166
		123.0	123.0	Qz veinlet contacts.											
		126.1	127.2	St: Broken; Fill : cly; Limonite altered											
		120.1	127.2	Broken-up and limonitized zone with minor gouge.											
		127.8	128.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
		127.0	120.0	Small gz vein contacts.											
		128.3	128.9												
				St: Contact : 80° TCA; 8° TCA; Fill : Calcite Interval with several gz veinlets, contacts.											
		129.8	130.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Interval with several qz veinlets, contacts.											
		131.3	131.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Limonite altered											
				Qz veinlet contacts with limonitized joints.											
		135.5	135.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Limonite altered											
				Qz veinlet contacts with limonitized joints.											
		135.8	136.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite; Limonite altered											
				Strongly carbonitized qz veinlet, contacts, with limonitized joints.											
		137.4	137.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		141.3	141.9	St: Contact : 10° TCA; 10° TCA; Fill : Calcite											
				Straddling around low angle TCA qz veinlet wit stubby apy mineralization.											
		159.7	160.2	St: Gouge: 20° TCA; 20° TCA; Fill: cly; Limonite altered											
				Limonitized gouge.											
		161.5	162.1	St: Contact; Fill : cly; Limonite altered											
				Strongly carbonitized and kaolinitized zone of qz veinlets, contacts, with											
		174.4	1747	limonitized joints.											
		174.4	174.7	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
				Small qz vein contacts.											



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Erom	From To				Mine	raliza	tion			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py Py % %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		176.7	177.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		180	180.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		182.3	183.8	St: Broken: 30° TCA; 30° TCA; Fill: cly; Limonite altered										
				Broken-up and limonitized zone with minor gouge and small veinlets at various deg TCA, 30 deg TCA dominant.										
		185	185.3	St: Broken : 30° TCA; 30° TCA; Fill : Calcite; Limonite altered										
				Broken-up interval with limonitization on joints.										
		187.6	188	St: Gouge; Fill : cly; Calcite										
				Completely broken interval, with carbonitic kaolinitized gouge.										
		188.2	188.7	St: Contact : 70° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		194.5	195.8	St: Contact : 60° TCA; 50° TCA; Fill : Calcite; cly										
				Increasing qz veinlets and stringers near qzvn.										
		138	158.8	Alt: Moderate Silicified; Moderate Seracitized										
				Moderately pervasively sericitized and silicified.										
		158.8	164.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Moderately pervasively silicified, sericitized and carbonitized around broken-up qz veinlet zone. Weak limonitization on joints.										
		164.8	191.7	Alt: Moderate Silicified; Moderate Seracitized										
				Moderately pervasively sericitized and silicified.										
		191.7	197.5	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Moderately pervasively silicified, sericitized and carbonitized around qzvn. Weak limonitization on joints.										
195.8	196.4	Bande	d Quartz	Vein										
				nded; white and grey; graphitic kaolinitized gouge at UC. 1% stubby apy, 1% spec of VG (0.5mm) in vein.										
		195.8	196.4	St: Contact : 50° TCA; 60° TCA; Fill : cly; Graphite Qzvn contacts with graphitic gouge at UC.										



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B00202649 **0.001**

B00202651 **0.079**

B00202652 **0.004**

Sample

No.

B00202653

Int.

(ft)

199.1 2.1

Assays

(ft)

197

From To

(ft)

218.1 219.5 1.4

247.8 249.4 1.6

249.4 250.4 1

AsPy Py Sx Au

% % % VG

199.1 0.5 1

1 2

0.3 2

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Au

ozt

0.1

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)	ralizati To (ft)	on As
196.4	249.6	Bralorr	ne Intrusi	ve - Soda Granite	197	199.1	0.
		Soda Gi	ranite: Me	edium grey, slightly greenish; medium to coarse grained; weakly to moderately	218.1	219.5	1
			-	tized and silicified, weakly pervasively chloritized and moderately pervasively	247.8	249.4	0
		1% stub	by apy an	C to vein and near veinlets and broken-up zones. 2% stubby py at UC to vein, and 2% fine grained py in qz veinlets, otherwise weakly mineralized overall. intrusive fingers of Grey Porphyry dyke logged as sublithology.	249.4	250.4	
		208.2	208.9	St: Broken : 50° TCA; 50° TCA; Fill : cly; Calcite			
				Broken-up zone with kaolinitized gouge. Contacts estimated based on shape of unbroken rock at contacts, not well preserved.			
		218.1	218.4	St: Contact : 40° TCA; 40° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		218.8	219.5	St: Gouge: 40° TCA; 40° TCA; Fill: cly; Graphite			
				Kaolinitized graphitic gouge.			
		225	225.5	St: Gouge: 40° TCA; 40° TCA; Fill: cly; Graphite			
				Kaolinitized graphitic gouge.			
		234.8	235.5 St:	St: Contact : 20° TCA; 20° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		236.1	236.7	St: Gouge: 20° TCA; 20° TCA; Fill: cly			
				Kaolinitized gouge.			
		238.6	238.8	St: Contact : 65° TCA; 65° TCA; Fill : Calcite			
				Qz veinlet contacts. Vein contains unknown dark non-magnetic mineral on vein rims (2%) - tourmaline?			
		242.2	242.9	St: Gouge: 50° TCA; 50° TCA; Fill: cly; Graphite			
				Broken-up interval with kaolinitized graphitic clay.			
		247.8	248	St: Contact : 30° TCA; 30° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		238.6	238.8	Albitite Dyke			
				Grey Porphyry: Medium grey, fine grained to aphanitic. 2% py as medium grained clots.			
		197.5	216.7	Alt: Moderate Silicified; Moderate Seracitized			
				Weak to moderate pervasive sericitization and silicification.			
		216.7	226.3	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati			
				Moderately pervasively silicified, sericitized and carbonitized.			



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From	То				Mine	ralizati	on				Assay	S			
_	_			Diamond Drill Hole Database Summary	From		AsPy	•		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		226.3	241.6	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive sericitization and silicification.											
		241.6	250.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderately pervasively silicified, sericitized and carbonitized.											
249.6	250.1	Bande	d Quartz	Vein											
		Qzvn: V	Veakly bar	nded; white and grey; 1-2% fine grained py as clots.											
		249.6	250.1	St: Contact : 70° TCA; 60° TCA; Fill : cly; Graphite											
				Qzvn contacts (not well preserved) with kaolinitized graphitic gouge.											
250.1	257.9	Albitite	e Dyke; B	250.4	252.4		2			250.4	252.4	2	B00202654	0.012	
		,	. , , .	0%): Light grey, fine to medium grained, spotted appearance with py and po											
		•		ed); weakly to moderately veined with qz veinlets and stringers; moderately											
		•	•	tized and silicified. Soda Granite (30%) unit: Light to medium grey; medium to reakly veined with qz stringers; moderately pervasively silicified and											
		sericitiz	-	canny vernea with 42 stringers, moderatery pervasivery smemea and											
		251.1	251.3	St: Contact : 55° TCA; 55° TCA; Fill : Calcite											
				Qz veinlet contacts (grey qz veinlet).											
		254.7	254.9	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		256.1	256.5	St: Contact : 25° TCA; 25° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		250.1 257.9 Alt: Moderate Silicified; Moderate Seracitized													
				Moderately pervasively sericitized and silicified.											



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From	То			Mine	ralizati	on				Assay	S				
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(11)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
257.9	267.2	Soda Gi	ranite: Lig rs; weakly	ive - Soda Granite ht to medium grey; medium to coarse grained; weakly veined with qz to moderately pervasively sericitized and silicified; no significant	265.3	267.2		1			265.3	267.2	1.9	B00202655	0.002
		257.9		St: Contact											
				LC of Grey Porphyry.											
		266.9	267.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		265.3	273.5	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
		Moderately pervasively sericitized and silicified with pervasive carbonatization increasing from weak to moderate in sheared and broke up interval. 257.9 265.3 Alt: Moderate Silicified; Moderate Seracitized		carbonatization increasing from weak to moderate in sheared and broken											
		257.9	265.3	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive sericitization and silicification.											
267.2	270.2	Sheared Zone: Soda Granit		rne Intrusive - Soda Granite oda Granite sharing at 50 deg TCA and kaolinitized with shearing at 50 deg TCA and kaolinitized with weakly banded qz veinlets; trace (0.3%) fine disseminated apy, 1% fine	267.2	270.2					267.2	270.2	3	B00202656	0.052
		267.2	270.2	St: Sheared : 40° TCA; 50° TCA; Fill : cly; Graphite											
				Qz veinlet contacts within sheared and kaolinitized graphitic gouge interval throughout.											
270.2	276.5	Bralorr	ne Intrus	ive - Soda Granite	270.2	273.2		1			270.2	273.2	3	B00202657	0
		Soda Granite: L veined with qz also moderate		ht to medium light brownish grey; medium to coarse grained; moderately ringers; broken-up with kaolinitized graphitic gouge at UC to shear zone; there ervasive sericitization, silicification and carbonatization, latter decreasing in unit; trace (0.5%) to 1% fine grained py.	273.2	275.5		0.5			273.2	275.5	2.3	B00202658	0
		270.2	273.2	St: Broken											
				Broken-up zone with kaolinitized graphitic gouge.											
		275	275.1	St: Gouge: 65° TCA; 65° TCA; Fill: cly; Graphite											
				Graphitic gouge.											
		273.5	276.5	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Moderately pervasively sericitized and silicified with weak pervasive carbonatization decreasing.											



Hole-ID: SB15-010

From	То				Mine	ralizat	ion			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	•		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
276.5	278.7	Albitite	. Dyke		276.5	281		3						
		clots (to	Grey Porphyry: Medium greenish grey; fine to medium grained; spotted appearance with policities (to 3%); weakly veined with qz stringers; weakly to moderately pervasively silicified an sericitized, weakly pervasively chloritized.											
		276.5	278.7	St: Contact : 25° TCA; 20° TCA										
				Grey Porphyry contacts.										
		276.5 278.7 Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite												
				Weakly to moderately pervasively silicified and sericitized, weakly pervasively chloritized.										



278.7

362.9

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rom	To					ralizatio	on			Assay	S			
ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
78.7	387.8	Albitite	e Dyke							362.9	365.4	2.5	B00202659	0.01
			_	ht to medium grey, medium to coarse grained; weakly veined with qz veinlets	365.4	370.5		2		365.4	370.5	5.1	B00202661	0.00
				creasing with depth and increasing towards vein at LC again); weakly to	370.5	372.8		1		370.5	372.8	2.3	B00202662	
				rsively silicified and sericitized - towards LC with vein increasing pervasive 1-2% py as clots (to 3% at UC to Grey Porphyry and LC to vein); 1-3cm wide	372.8	375.3		1		372.8	375.3	2.5	B00202663	0.00
				trusive dykes within unit at UC to smaller dyke at UC separated as a unit.	375.3	378.8		1		375.3	378.8	3.5	B00202664	
		, 299.6	300.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite		383.4		1			383.4		B00202665	
		299.0	300.4	Qz veinlet contacts.	383.4	387.8		3		383.4	387.8	4.4	B00202666	0.00
		316.8	317.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
		310.0	317.2	Qz veinlet contacts.										
		318.6	319	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
		010.0	010	Qz veinlet contacts.										
		327.5	327.9	St: Contact : 35° TCA; 35° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		364	364.3	St: Contact; Fill : Calcite										
				Broken-up qz veinlet. Orientation not preserved.										
		368.7	368.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		369.1	369.3	St: Contact : 55° TCA; 55° TCA; Fill : Calcite										
				Qz veinlet with strong carbonatization.										
		373.1	373.3	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Graphite										
				Kaolinitized graphitic gouge.										
		374.2	374.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Moderately carbonitized qz veinlet.										
		375.9	376.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Moderately carbonitized qz veinlet.										
		376.8	379	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Moderately carbonitized qz veinlet.										
		380.8	381.2	St: Gouge: 25° TCA; 25° TCA; Fill: cly; Graphite										
				Kaolinitized graphitic gouge with qz veinlet.										

Alt: Moderate Silicified; Moderate Seracitized

Weak to moderate pervasive sericitization and silicification.



Hole-ID: SB15-010

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		362.9	395.2	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderately pervasively sericitized and silicified with pervasive carbonatization increasing from weak to moderate towards and around vein.											
387.8	388.8	Qzvn; w	•	Vein nded especially at UC. White and in banded interval also grey. Weakly fine grained py in graphitic bands).	387.8	388.8		1			387.8	388.8	1	B00202667	0.015
		387.8	388.8	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qzvn contacts.											
388.8	393	Bralorr	ne Intrusi	ive - Soda Granite	388.8	392.8		2			388.8	392.8	4	B00202668	0.018
		veinlets	and strin	ht to medium grey; medium to coarse grained; moderately veined with qz gers; moderately pervasively sericitized, silicified and weakly to moderately onitized; 1-2% py and up to 2% po as fine to medium grained clots.	392.8	393.8		1			392.8	393.8	1	B00202669	0.004
		388.8	390.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Interval with many qz veinlets.											
393	393.6	Qzvn: N	Quartz V lassive ap py clots.	ein opearing, slightly grey and white qz banded, no graphite; 1% fine to medium											
		393	393.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qzvn contacts.											



Hole-ID: SB15-010

Sample

No.

B00202671

B00202672

B00202673 **0.005**

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From	То				Mine	ralizatio	on				Assay	'S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	
393.6	430.8	Bralorr	ne Intrusi	ve - Soda Granite	393.8	395.2		1			393.8	395.2	1.4	
		Soda Gr	ranite: Ligl	nt to medium grey; medium to coarse grained; very weakly veined with qz	428	430.3		1			428	430.3	2.3	
		•		(ground-up) qz veinlet; weakly to moderately pervasively silicified and by as fine to medium grained clots.	430.3	431.4		1			430.3	431.4	1.1	
		408	408.2	St: Broken; Fill : Calcite										
				Ground-up qz veinlet. With idiomorphic light brown calcite crystals.										
		395.2	428.6	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive sericitization and silicification.										
		428.6	435.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Moderately pervasively sericitized and silicified with pervasive carbonatization increasing from weak to moderate towards and around vein.										
430.8	431.4	Bande	d Quartz	Vein										
			-	nded, white and grey; with graphitic bands and gouge at both contacts; weakly up to 2% fine to medium grained py in graphitic bands in vein.										
		430.8	431.2	St: Contact : 30° TCA; 30° TCA; Fill : cly; Graphite										

Qzvn contacts.



Hole-ID: SB15-010

D	20	Δ	٠	16
г	ag	C	٠	TC

From (ft)	To (ft)			Diamond Drill Hole Database Summary
431.4	633.1	Soda Gra and vein gougy in	anite: Ligh llets; weak ltervals als ots, in carb	ve - Soda Granite t to medium grey, medium to coarse grained; weakly veined with qz stringers kly to moderately pervasively sericitized and silicified, near qz veinlets and so weak to moderate pervasive carbonatization. 1-2% fine to medium grained contized interval also 1% disseminated apy and there 3% medium grained
		434.6	434.8	St: Gouge : 40° TCA; 40° TCA; Fill : cly
				Kaolinitized graphitic gouge.
		447.6	447.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
				Small qz vein contacts.
		476.4	476.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
				Qz veinlet contacts.
		485.3	485.4	St: Contact : 70° TCA; 70° TCA; Fill : Calcite
				Qz veinlet contacts.
		486.8	487	St: Contact : 60° TCA; 50° TCA; Fill : Calcite
				Qz veinlet contacts.
		499.9	500.1	St: Gouge : 60° TCA; 60° TCA; Fill : cly
				Kaolinitized gouge with qz veinlet.
		510.2	510.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
				Strongly carbonitized qz veinlet.
		519.2	519.3	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet contacts.
		535.9	536.1	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Calcite
				Kaolinitized gouge with broken-up qz veinlet pieces.
		545.9	546.1	St: Contact : 60° TCA; 70° TCA; Fill : Calcite; cly
				Qz veinlet contacts, weakly kaolinitized.
		552.1	552.3	St: Contact : 70° TCA; 70° TCA; Fill : Calcite; Graphite
				Qz veinlet contacts, weakly graphitic.
		577.5	578.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite
				Interval with several qz veinlets.
		606.2	606.4	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite
				Kaolinitized graphitic gouge.

Mine	alizatio	on				Assay	s			
From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
431.4	433.7		1			431.4	433.7	2.3	B00202674	0
476.4	476.6		1							
604.2	606		1			604.2	606	1.8	B00202675	0
606	608	1	3			606	608	2	B00202676	0.004
608	610.3	0.3	1			608	610.3	2.3	B00202677	0
619	619.2	1	3							



Hole-ID: SB15-010

From T					iviine	ralizat	ıon				Assay	S			
(ft) ((ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		606.4	608	St: Contact : 60° TCA; 50° TCA; Fill : Calcite	,	,					,		,		
				Moderately carbonitized interval with gz veinlets.											
		619	619.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet to small gzvn (3cm), weakly banded.											
		624	624.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet.											
		625.9	626.7	St: Gouge: 40° TCA; 40° TCA; Fill: cly; Graphite											
				Thin graphitic gouge around two qz veinlets.											
		628.6	628.9	St: Gouge: 40° TCA; 40° TCA; Fill: cly; Graphite											
				Graphitic gouge with qz veinlets.											
		629.5	629.7	St: Contact : 45° TCA; 45° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		447.6	447.8	Banded Quartz Vein											
				Qzvn: Weakly banded, small qzvn, no significant mineralization.											
		435.1	499.1	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
		499.1	501.3	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Moderately pervasively sericitized and silicified with pervasive											
				carbonatization increasing from weak to moderate in gougy qz veinlet zone.											
		501.3	606.2	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
		606.2	612.9	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Moderately pervasively sericitized and silicified with pervasive											
				carbonatization increasing from weak to moderate in gougy qz veinlet zone.											
		612.9	619	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
		619	629.8	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Moderate pervasive sericitization and silicification with increasing weak to											
		C20 C	C22.4	moderate pervasive carbonatization increasing around qz veinlets.											
		629.8	633.1	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											



Hole-ID: SB15-010

From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
633.1	635	Sheared banded	d Zone: So small qzv	ed Quartz Vein oda Granite as above overprinted with shearing at 30 deg TCA; with weakly on; strong silica flooding into wall rock with moderate pervasive sericitization; medium grained py and po (3% each).	633.1	635.8		3		633.1	635.8	2.7	B00202678	0.001
		633.9 633.1	635 635.8	St: Sheared: 30° TCA; 30° TCA; Fill: Quartz Silica flooded shear zone with small qzvn. Alt: Intense Silicified; Moderate Seracitized Silica flooded interval with pervasive moderate sericitization.										
635	643.4	Soda Gr qz veinl toward	ranite: Me ets; weak s Lamprop	ive - Soda Granite edium grey, slightly greenish; medium to coarse grained; weakly veined with ly to moderately pervasively sericitized and silicified (increased silicification by the dyke), weakly pervasively chloritized; 1% fine grained py. Small intrusive rphyry logged as sublithology.	635.8 638.2	638.2 643.4		1 2			638.2 643.4		B00202679 B00202681	0 0.002
		637.5	638	St: Gouge: 25° TCA; 25° TCA; Fill: cly Thin, low angle gouge.										
		641.8	643.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Quartz Qz veinlets in silicified zone at Lamprophyre dyke contact.										
		638	638.2	Albitite Dyke Grey Porphyry: Medium grey, fine grained to aphanitic. No significant mineralization.										
		635.8	637.5	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.										
		637.5	643.4	Alt: Intense Silicified; Moderate Seracitized; Weak Chlorite Moderate to intensive pervasive silicification towards contact with Lamprophyre dyke, moderate pervasive sericitization and weak pervasive chloritization.										
643.4	645.6	Lampro mediun	n grained ; no altera	ke: Dark grey to black, fine to medium grained with fine plagioclase and fine to biotite phaenocrysts, aligned 40 deg TCA; thin (1cm) brecciated contacts; no ation visible besides silicification of wall rock at contacts; no significant	643.4	645.6				643.4	645.6	2.2	B00202682	0.001
		643.4	645.6	St: Contact : 50° TCA; 50° TCA; Fill : Quartz Lamprophyre dyke contacts with thin (1cm) plagioclase breccia at contacts.										



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From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
645.6	646.6	Sheared stringer	d Banded ors and Sod	artz and Wallrock Qzvn: Moderately banded white and grey, lower part mixed massive white qz a Granite; graphitic bands; moderate pervasive sericitization and silicification kly mineralized 1% fine grained py in graphitic bands.	645.6	646.6		1		645.6	646.6	1	B00202683	0.074
		645.6	646.6	St: Contact : 40° TCA; 40° TCA; Fill : Graphite; Quartz Qzvn contacts.										
		645.6	649.6	Alt: Intense Silicified; Moderate Seracitized; Weak Chlorite Moderate to intensive pervasive silicification from contact with Lamprophyre dyke down hole, moderate pervasive sericitization and weak pervasive chloritization.										



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Sample

No.

B00202684

B002026850.002B002026860.002B002026870.002B002026880.004B002026890.002

B00202691 **0.001** B00202692 **0.002**

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GOLD M					Mine	ralizatio	on				Assay	ıs	
From	To			Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	To	Int.
(ft)	(ft)			·	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)
646.6	837.7	Bralorr	ne Intrusi	ve - Soda Granite	646.6	649.6		1			646.6	649.6	3
				dium grey, slightly greenish at UC to qzvn and Lamprophyre dyke; medium to	658.5	659.1		3					
		-	-	reakly veined with qz veinlets; weakly to moderately pervasively sericitized reasing silicification from Lamprophyre dyke downhole), in intervals weak to	702.9		1	1					
			٠,	ive carbonatization; 1% fine grained py overall with 2% stubby and		710.4	2	3				710.4	
				in select carbonitized zones and up to 5% medium grained py as bands in		714.1	0.5	2				714.1	
				trusive finger of Grey Porphyry in upper part of the unit logged as		743.1		1				743.1	
		sublitho	ology.			745.8		2				745.8	
		646.6	647.2	St: Contact : 40° TCA; 40° TCA; Fill : Quartz		749.5					745.8	749.5	3.7
				Qz veinlet stringers close to contacts of Lamprophyre dyke.		760.9		5					
		648	648.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite		816.9	1	2				816.9	
				Qz veinlet contacts.	835.7	839.2		1			835.7	839.2	1
		654.2	654.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		655.6	655.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		658.5	659.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Grey Porphyry contacts.									
		662.6	662.9	St: Contact : 20° TCA; 20° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		664	664.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		676.5	676.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		677.7	678	St: Contact : 40° TCA; 40° TCA; Fill : Calcite									
				Small qz vein contacts.									
		678.7	678.8	St: Contact : 80° TCA; 80° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		680.5	681.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite									
				Interval with small qz veinlets.									
		684	684.4	St: Contact : 10° TCA; 10° TCA; Fill : Calcite									

Qz veinlet contacts.

701.5

701.7

St: Contact: 60° TCA; 60° TCA; Fill: Calcite

Qz veinlet (bordering to small qzvn, 3cm wide) contacts.



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Sample

No.

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From	То				Mine	raliza	tion					Assay	S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From			sPy	•		Au	From		Int.
(11)	(11)			C. C	(ft)	(ft)		%	%	%	VG	(ft)	(ft)	(ft)
		702.9	703.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		705.7	706.3	St: Contact : 25° TCA; 25° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		708	708.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		709.6	709.8	St: Gouge : 80° TCA; 80° TCA; Fill : cly; Calcite										
				Weak gouge, broken-up qz veinlet.										
		713.5	714.1	St: Contact : 10° TCA; 10° TCA; Fill : Calcite										
				Qz veinlet at low angle TCA.										
		739.8	740.1	St: Contact : 5° TCA; 5° TCA; Fill : Calcite										
				Qz veinlet at low angle TCA.										
		741.3	741.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		743.1	745.8	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Graphite										
				Kaolinitized gougy interval; with graphite towards LC.										
		747.1	748.7	St: Contact : 10° TCA; 10° TCA; Fill : Calcite										
				Qz veinlet at low angle TCA.										
		756.5	756.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		756.6	756.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		758.6	758.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		760.2	760.4	St: Contact: 60° TCA; 60° TCA; Fill: cly										
				Qz veinlet contacts.										
		762.8	764.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Interval with several qz veinlets.										
		765.9	766	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		777.3	777.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
		-		Qz veinlet contacts.										



Hole-ID: SB15-010

Erom	То				Mine	ralizat	ion		Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		791.3	792.1	St: Sheared : 30° TCA; 30° TCA; Fill : cly; Calcite	<u>-</u>	<u>-</u>							
				Sheared interval with kaolinitized gouge.									
		792.1	793	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Interval with qz veinlets and stringers.									
		794.4	794.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		799.4	799.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		801.2	801.4	St: Contact : 60° TCA; 70° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		807.6	807.8	St: Contact : 50° TCA; 50° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		815.5	815.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; cly									
				Weakly kaolinitized carbonitized qz veinlets (bordering small qzvn diameter									
				with 3cm).									
		817.2	817.3	St: Contact : 70° TCA; 70° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		658.5	659.1	Albitite Dyke									
				Grey Porphyry: Medium to dark grey, fine grained; 3% py as coarse grained clots.									
		677.7	678	White Quartz Vein									
				Small white massive qzvn. No significant mineralization.									
		649.6	701.4	Alt: Moderate Silicified; Moderate Seracitized									
				Weak to moderate pervasive sericitization and silicification.									
		701.4	707.4	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration									
				Moderate pervasive sericitization and silicification with weak pervasive									
				carbonatization increasing around qz veinlets.									
		707.4	714.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati									
				Moderate pervasive sericitization and silicification with increasing weak to									
			-0	moderate pervasive carbonatization increasing around qz veinlets.									
		714.1	738.6	Alt: Moderate Seracitized; Moderate Silicified									
				Weakly to moderately pervasively silicified and sericitized.									



Hole-ID: SB15-010

From	То				Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py	Sx		From		Int.	Sample	Au
(10)	(10)	720.6	000.0	Alta Mandarata Constituta di Mandarata Cilinifica di Mandarata Contrarata	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		738.6	8.808	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization increasing around qz veinlets and gougy intervals.											
		8.808	811.5	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive sericitization and silicification.											
		811.5	816.9	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Moderate pervasive sericitization and silicification with weak pervasive carbonatization increasing around qz veinlets.											
		816.9	837.7	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
837.7	839.2	Albitite	e Dyke												
		Grey Po	orphyry: N rs; weakly	dedium grey; fine grained, aphanitic; weakly to moderately veined with qz to moderately (near veinlets as selvages) pervasively sericitized, weakly led. No significant mineralization.											
		837.7	839.2	St: Contact : 60° TCA; 65° TCA											
				Grey Porphyry contacts.											
		837.7	839.2	Alt: Moderate Seracitized; Weak Silicified											
				Moderate pervasive sericitization with weak pervasive silicification.											



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From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
839.2	847.9	Bralori	ne Intrusi	ve - Soda Granite	839.2	841.6		1		839.2	841.6	3	B00202693	(
			_	nt to medium grey, medium to coarse grained; weakly to moderately veined	841.6	846.5		1		841.6	846.5	2	B00202694	(
		•	•	moderately pervasively sericitized, silicified and carbonitized. Up to 3%	846.5	847.7		0.5		846.5	847.7	1	B00202695	(
			rey Porph	po as clots in small qz veinlets. 1% fine to medium grained py throughout unit. yry dyke in upper part of the unit logged as sublithology. Lower contact to	847.7	848.7		1		847.7	848.7	30	B00202696	0.037
		840	840.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		840.2	840.4	St: Contact : 80° TCA; 70° TCA										
				Grey Porphyry contacts. Younger qz veinlet cutting both Soda Granite and Grey Porphyry at low angle TCA.										
		846.5	847.9	St: Sheared : 20° TCA; 20° TCA; Fill : Quartz										
				Shear zone with silicification at contact to qzvn.										
		840.2	840.4	Albitite Dyke										
				Grey Porphyry: Medium grey, fine grained to aphanitic; no significant mineralization.										
		839.2	846.5	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati										
				Moderate pervasive sericitization, silicification and carbonatization.										
		846.5	848.3	Alt: Moderate Silicified; Weak Seracitized; Weak Chlorite										
				Moderate to intensive pervasive silicification and weak pervasive sericitization and chloritization in sheared interval.										
847.9	848.3	Bande	d Quartz	Vein										
		Qzvn: N bands.	Moderately	y banded, white and grey; with graphitic bands. 1% fine grained py in graphitic										

847.9 848.3 St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Graphite

Qzvn contacts.



856

Bralorne Gold Mines Ltd.

Hole-ID: SB15-010

BRALO GOLD MI	ORNE NES LTD.			Braiorne Gold Wilnes L	ta.									Pa	ge : 25
From	То			Diamond Duill Hole Detakes Comment	_	ralizati					Assay				_
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
848.3	856	Bralorr	e Intrusi	ve - Soda Granite	848.7	850.8		1			848.7	850.8	1	B00202697	0
		Soda Gr	anite: Lig	ht to medium grey, medium to coarse grained; weakly to moderately veined	850.8	855.7	0.5	2			850.8	855.7	2	B00202698	0.002
w m		•	•	moderately pervasively sericitized, silicified and carbonitized. 2% fine to py throughout unit.	855.7	857		1		1	855.7	857	70	B00202699	0.199
		850.8	852.7	St: Stockwork : 15° TCA; 15° TCA											
				Low angle stringer zone - filling with fine dark mineral (unknown).											
		848.3	848.7	Alt: Intense Seracitized; Moderate Silicified											
				Intensive sericitization in bands at FW of small qzvn, weak to moderate pervasive silicification.											
		848.7	856	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Moderate pervasive sericitization, silicification and carbonatization.											
856	856.6	Qzvn: V	d Quartz /eakly bai) there as	nded, white and grey; 1% fine grained py in graphitic bands, 1 spec of VG											

856.6 St: Contact : 50° TCA; 60° TCA; Fill : Calcite

Qzvn contacts.



Hole-ID: SB15-010

B00202701 **0.011**

Sample

No.

Page : 26

Au

ozt

From	То				Mine	ralizati	on			Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)
856.6	904	Bralorr	ne Intrusi	ve - Soda Granite	857	859.1		2		857	859.1	2.1
		stringer silicified (0.2') Gi	rs, with qz I, especial rey Porph	yry dyke at UC to vein logged as sublithology; weakly mineralized with 1% fine								
		stringers, with qz veinlets only at UC to qzvn; weakly to moderately pervasively sericitized and silicified, especially at UC to vein, weak pervasive carbonatization decreasing with depth; small (0.2') Grey Porphyry dyke at UC to vein logged as sublithology; weakly mineralized with 1% fine to medium grained py (1%), at UC to vein up to 3%. 857.2 857.5 St: Contact : 25° TCA; 25° TCA; Fill : Calcite Qz veinlet contacts.										
				Qz veinlet contacts.								
		858.8	859	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Quartz								
				Qz veinlet contacts.								
		862.8	863.1	St: Contact : 35° TCA; 35° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		863	863.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		864.6	865.8	St: Contact : 20° TCA; 20° TCA; Fill : cly; Calcite								
				Qz veinlet contacts with small gouge at UC.								
		868.2	868.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		894.1	894.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		856.6	856.8	St: Contact : 60° TCA; 30° TCA								
				Grey Porphyry dyklet contacts.								
		856.8	857	St: Contact : 40° TCA; 50° TCA; Fill : Calcite								
				Qz veinlet contacts. Second set bulge of same vein at 60 deg TCA.								
		856.6	856.8	Albitite Dyke								
				Grey Porphyry: Medium grey, fine grained to aphanitic, silicified. Up to 3%								
				medium grained py as clots.								
		856.6	865.8	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration								
				Moderate pervasive sericitization, silicification with weak pervasive carbonatization.								
		865.8	899.8	Alt: Moderate Seracitized; Moderate Silicified								
				Weak to moderate pervasive sericitization and silicification.								



Hole-ID: SB15-010

Sample

No.

Int. (ft) Page : 27

Au

ozt

From	То				Mine	ralizat	ion			Assay	S
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)
		899.8	904	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration							
				Moderate pervasive sericitization, silicification with weak pervasive carbonatization.							
904	909	Albitite	e Dyke								
		plagioc	lase phae	Medium to dark grey; fine grained to aphanitic, very weak small (<2mm) enocrysts; weakly to moderately veined with qz stringers and veinlets; weakly itized and silicified. No significant mineralization.							
		904	909	St: Contact : 60° TCA; 50° TCA							
				Grey Porphyry dyke contacts.							
		904.5	904.7	St: Stockwork : 70° TCA; 70° TCA; Fill : Quartz							
				Qz stringer zone.							
		905.1	905.4	St: Stockwork : 40° TCA; 40° TCA; Fill : Quartz							
				Qz stringer zone.							
		905.9	906.8	St: Contact : 70° TCA; 60° TCA; Fill : Calcite							
				Qz veinlets and stringer zone.							
		907.4	908.2	St: Stockwork : 70° TCA; 70° TCA; Fill : Calcite; Quartz							
				Qz stringer zone.							
		908.8	909	St: Contact : 70° TCA; 70° TCA; Fill : Calcite							
				Qz stringer contacts.							
		904	909	Alt: Weak Seracitized; Weak Silicified							
				Weak pervasive sericitization and silicification.							
909	918.5			sive - Soda Granite							
		stringer	s; weakly	ght to medium grey, medium to coarse grained; weakly veined with qz y to moderately pervasively sericitized and silicified with weak carbonatization ers; 1% fine grained py as clots.							
		909	918.5	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration Weak to moderate pervasive sericitization and silicification. Weak carbonatization around qz stringers.							



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Au ozt

From	To	Diamond Drill Hole Database Summary					tion			Assays						
_	(ft)			From		AsPy	у Ру			From	_	Int.	Sample			
(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.			
918.5	919.3	Albitite Dyke														
		,	. , ,	ledium to dark grey; fine grained to aphanitic, no phaenocrysts; weakly veined weakly pervasively sericitized and silicified. No significant mineralization.												
		918.5	919.3	St: Contact : 60° TCA; 60° TCA												
				Grey Porphyry dyke contacts.												
		918.5	919.3	Alt: Weak Seracitized; Weak Silicified												
				Weak pervasive sericitization and silicification.												



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GOLD MI	MINES LTD.				Page : 29 Mineralization Assays												
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From		AsPy	Pv	Sv	Au	Assay From		Int.	Sample	Au		
				Diamona Dim note Database summary	(ft)	(ft)	%	%		VG	(ft)	(ft)	(ft)	No.	ozt		
919.3	971.5	Bralor	ne Intrusi	ive - Soda Granite	931.8	935.9		3			931.8	935.9	4.1	B00202702			
			_	ht grey, also medium grey in upper part of the unit; medium to coarse	944	949.3		1			944	949.3	5.3	B00202736	0.01		
		-		to moderately veined with qz veinlets, at LC qz veinlets intensive stretching out	949.3	951.1		1			949.3	951.1	1.8	B00202703	0.00		
			' '	weak to moderate pervasive sericitization and silicification with weak to natization (pervasive and in vein selvages); 1% fine to medium grained py and	951.1	952		1			951.1	952	0.9	B00202704	0.00		
				einlets also coarse / massive py to 3%. Small Grey Porphyry dyklet logged as	952	957.4		1			952	957.4	5.4	B00202705	0.00		
			sublithology.					2			957.4	962	4.6	B00202706	0.00		
		932.2 934.2	932.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite	962	967		1			962	967	5	B00202707	0.00		
			332.4	Qz veinlet contacts.	967	970.4		1			967	970.4		B00202708			
			934.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	970.4	971.5	5	1			970.4	971.5	1.1	B00202709	0.00		
				Qz veinlet contacts.													
		940.1	940.6	St: Contact : 25° TCA; 30° TCA; Fill : Quartz													
				Grey Porphyry dyke contacts.													
		950.4	950.6	St: gouge : 60° TCA; 60° TCA; Fill : cly; Calcite													
				Kaolinitized gougy interval with qz veinlets.													
		951.1	952	St: gouge : 60° TCA; 60° TCA; Fill : cly; Calcite													
				Kaolinitized gougy interval with qz veinlets.													
		953.5	953.7	St: Contact : 70° TCA; 70° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		956.3	956.4	St: Contact : 70° TCA; 70° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		958	958.3	St: Contact : 20° TCA; 20° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		962.4	962.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		963.9	964.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		964.6	964.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
				Qz veinlet contacts.													
		967.3	967.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite													
				Qz veinlet contacts.													

St: Contact: 80° TCA; 80° TCA; Fill: Calcite

Qz veinlet contacts.

970.4

970.5



Hole-ID: SB15-010

From	То				Mine	ralizat	ion				Assays						
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt		
		970.5	971.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	(,	(,					(/	(,	(,				
				Interval with many qz veinlets with variable orientation TCA. Predominantly 60 deg TCA.													
		940.1	940.6	Albitite Dyke													
				Grey Porphyry: dyklet, medium greenish grey, fine grained, indications of shearing, 1% fine grained py clots giving the unit a speckled appearance.													
		919.3	931.8	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration													
				Weak to moderate pervasive sericitization and silicification. Weak carbonatization around qz stringers.													
		931.8	935.9	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati													
				Weak to moderate pervasive sericitization, silicification and carbonatization.													
		935.9	940.1	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration													
				Weak to moderate pervasive sericitization and silicification. Weak carbonatization around qz stringers.													
		940.1	940.6	Alt: Moderate Seracitized; Weak Silicified; Weak Chlorite													
				Moderate sericitization in bands, weak pervasive silicification and chloritization.													
		940.6	944	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration													
				Weak to moderate pervasive sericitization and silicification. Weak carbonatization around qz stringers.													
		944	951.1	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati													
				Weak to moderate pervasive sericitization, silicification and carbonatization.													
		951.1	952	Alt: Intense Clay altered; Moderate Silicified													
				Intensively kaolinitized interval with moderate pervasive silicification where still preserved.													
		952	962	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati													
				Weak to moderate pervasive sericitization, silicification and carbonatization.													
		962	971.5	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration													
				Weak to moderate pervasive sericitization and silicification (increased towards LC with vein). Weak carbonatization around qz stringers.													



Hole-ID: SB15-010

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine	Mineralization							Assays					
			From (ft)	To (ft)	AsPy %	•			From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt					
971.5	977.6	White Qzvn; w (each),	971.5	977.6		2			971.5	977.6	6.1	B00202711	0.004					
		971.5	977.6	St: Contact: 80° TCA; 80° TCA; Fill: Calcite Massive qzvn contacts, irregular. In vein graphitic bands 60 deg TCA.														



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From	То				Mine	ralizatio	n			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
977.6	1011.7	Bralori	ne Intrusi	ive - Soda Granite; White Quartz Vein	977.6	980.5	1	1		977.6	980.5	2.9	B00202712	0.014
				ht to medium grey; medium to coarse grained; moderately to strongly veined	980.5	982.3		3		980.5	982.3	1.8	B00202713	0.008
				stringers, stockwork zones and small qz veins (logged as sublithologies).	982.3	985.1		1		982.3	985.1	2.8	B00202714	0.001
				rately pervasively sericitized, silicified and carbonitized. Weakly to moderately	985.1	986.1		1		985.1	986.1	1	B00202715	0.022
			seminated	1-2% fine to medium grained py and po (po and po locally coarse to 3%), 1%	986.1	988.8		1		986.1	988.8	2.7	B00202716	0.014
					988.8	990.1	0.3	2		988.8	990.1	1.3	B00202717	0.089
		978.1	978.3	St: Contact : 50° TCA; 50° TCA; Fill : Calcite	990.1	995.8		1		990.1	995.8	5.7	B00202718	0.009
		070.4	070.6	Qz veinlet contacts.	995.8	996.9		1		995.8	996.9	1.1	B00202719	0.006
		978.4	978.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.	996.9	999.1		1		996.9	999.1	2.2	B00202721	0.002
		070.3	070.4	•	999.1	1002.4	1	1		999.1	1002.4	4 3.3	B00202722	0.018
		979.2	979.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.	1002.4	1005.1		1		1002.4	1 1005.:	1 2.7	B00202723	0.01
		979.5	979.9		1005.1	l 1010.4		1		1005.:	1 1010.4	4 5.3	B00202724	0.01
		979.5	979.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Small gz vein contacts.		1011.5		1			1011.		B00202725	0
		980.1	980.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	1011.5	5 1012.5	3	1		1011.	5 1012.	5 1	B00202726	0.002
		960.1	900.5	Qz veinlet contacts.										
		980.7	981	St: gouge : 30° TCA; Fill : cly; Graphite										
		360.7	361	Upper contact of gzvn, with graphitic gouge.										
		982.8	983.1	St: Contact : 10° TCA; 10° TCA; Fill : Calcite										
		302.0	905.1	Qz veinlet contacts.										
		983.1	983.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
		303.1	303.2	Qz veinlet contacts.										
		984.2	984.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
		30 1.2	301.1	Qz veinlet contacts.										
		985.1	986.1	St: Contact : 60° TCA; 60° TCA; Fill : cly; Graphite										
				Interval with banded (graphitic) and massive gz veinlets.										
		986.9	987	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		987.1	987.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				-,,										

Qz veinlet contacts.

Qz veinlet contacts.

988.6

988.8

St: Contact: 30° TCA; 30° TCA; Fill: Calcite



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Sample

No.

Page : 33

Au

ozt

	To				Mine	raliza	tion			Assay	/S	
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		From (ft)	To (ft)	Int. (ft)
		988.8	990.1	St: Contact : 20° TCA; 20° TCA; Fill : cly; Graphite								
				Qz veinlet zone with graphitic gouge.								
		990.6	990.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		991.8	991.9	St: Contact : 80° TCA; 80° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		995.8	996.3	St: Stockwork								
				Qz stockwork zone. Various angles TCA.								
		996.3	996.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Interval with qz veinlets.								
		999.1	1000.3	St: Stockwork								
				Qz stockwork zone. Various angles TCA.								
		1000.3	1000.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite								
				Qz veinlet contacts (bordering to small qzvn, 3cm in diameter).								
		1001.3	1001.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		1001.7	1001.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qz veinlet contacts (bordering to small qzvn, 3cm in diameter).								
		1003.4	1003.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		1004.3	1004.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		1007.6	1008.2	St: Contact : 20° TCA; 20° TCA; Fill : Calcite								
				Qz veinlet contacts.								
		1009.3	1009.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite								
				Qz stringer contacts.								
		979.5	979.9	Mixed Quartz and Wallrock								
				Small white massive qzvn. No significant mineralization.								
		980.7	982.3	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite								
				Qzvn, massive, white with 30% Soda Granite inclusion. UC with graphitic								
				gouge, LC ground-up. 3% coarse, massive py at UC.								



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From	To				Mine	ralizat	ion				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		985.1	986.1	Banded Quartz Vein; Bralorne Intrusive - Soda Granite	(10)	(10)	70	70	70	***	(10)	(10)	(10)	140.	
				Interval with weakly to moderately banded (graphitic) and massive qz veinlets and small veins (total 30%) in Soda Granite. 1% fine grained py.											
		988.8	990.1	Banded Quartz Vein; Bralorne Intrusive - Soda Granite											
				Interval with moderately banded and massive qz stringers at low angle TCA (20% of unit). Graphitic gouge band. 2% fine grained py, 0.3% very fine disseminated apy.											
		977.6	1028.3	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Weak to moderate pervasive sericitization, silicification and carbonatization.											

1011.7 1012.3 White Quartz Vein

Qzvn: White, massive coarse qz, moderately carbonitized; 3% apy as band at LC.

1011.7 1012.3 St: Contact : 50° TCA; 80° TCA; Fill : Calcite Qzvn contacts.



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From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			Py Py					Int.	Sample	Au
		Dralara	o Intrucio	vo. Sada Cranita	(ft)	(ft) 5 1015	%	<u>%</u> 5 1	%	VG		(ft) 5 1015	(ft)	No. B00202727	0.001
1012.3	1055.5			ve - Soda Granite nt to medium grey, medium to coarse grained; weakly to moderately veined		1019.8		2				1019.8		B00202727	0.001
			ū	and veinlets, small gzvn in upper part of unit logged as sublithology; weakly to		1019.3		1				1019.3 3 1024.3		B00202728 B00202729	0
		•	Ū	sively sericitized, silicified and carbonitized. 1% fine to medium grained py, in		3 1024.3 3 1028.3		1				3 1024 3 1028		B00202723 B00202731	0
		bands to	2%.			3 1032.0		1				3 1028 3 1032.		B00202731	0
		1013.2	1013.3	St: Contact : 80° TCA; 80° TCA; Fill : Calcite		1032.v		1				5 1037.1		B00202732	0.003
				Qz veinlet contacts.		3 1052.4		2				3 1052.4		B00202734	0
		1013.6	1013.7	St: Contact : 30° TCA; 30° TCA; Fill : cly; Graphite	20 .5.0	. 1001.	•	_			20 .5	. 1001.		500202701	•
				Thin graphitic gouge.											
		1014.2	1014.8	St: Contact : 20° TCA; Fill : Calcite											
				LC of small qzvn. UC broken up and not preserved.											
		1024.4	1024.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		1024.5	1025	St: Gouge; Fill : cly; Graphite											
				Weakly graphitic and kaolinitized weak gouge. Contacts not well preserved.											
		1029.4	1029.5	St: Gouge; Fill : cly											
				Weakly kaolinitized gouge. Contacts not well preserved.											
		1050.3	1050.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; cly											
				Qz veinlet contacts with small gouge at UC.											
		1050.6	1050.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts, bulging to 3cm in diameter.											
		1053.4	1053.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		1014.2	1014.8	White Quartz Vein											
				Small white massive moderately carbonitized qzvn. 0.5 fine disseminated											
				apy.											
		1028.3	1032.6	Alt: Intense Carbonate alteration; Moderate Seracitized; Moderate Silicified											
				Intensively pervasively carbonitized interval, weak to moderate pervasive sericitization and silicification.											
		1032.6	1037.7	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
		1032.0	1037.7	Weak to moderate pervasive sericitization, silicification and carbonatization.											
		1037 7	1049.8	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration											
		1037.7	1049.0	Weak to moderate pervasive sericitization and silicification. Weak											
				carbonatization around qz stringers.											



Hole-ID: SB15-010

From	То				Mine	ralizati	on				Assay	S			
	_			Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		1049.8	1052.4	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Weak to moderate pervasive sericitization, silicification and carbonatization.											
		1052.4	1055.5	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
1055.5	1056.9	Albitite	Dyke												
		Grey Po	rphyry: M	edium to dark grey; fine grained to aphanitic, no phaenocrysts; weakly veined											
		with qz	stringers;	weakly pervasively sericitized and silicified. Up to 3% coarse po in cross-											
		cutting (qz veinlet.	Otherwise no significant mineralization.											
		1055.5	1056.9	St: Contact : 50° TCA; 40° TCA											
				Grey Porphyry dyke contacts.											
		1055.5	1056.9	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											



Hole-ID: SB15-010

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	Го				iviille	ralizat	tion			Assay	S			
(10)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py Ρ _\ 6 %	Au VG		To (ft)	Int. (ft)	Sample No.	Au ozt
1056.9 1	1102	Bralorn	e Intrusiv	re - Soda Granite	1058.1	1 1059	9.4	3		1058.3	1059.	4 1.3	B00202735	0
		rare stoo	ckwork int also weak	t to medium grey, medium to coarse grained; weakly veined with qz veinlets, ervals; weakly to moderately pervasively sericitized and silicified, near to moderate carbonatization (pervasive and as selvages). 1% fine to medium ed 3% as bands in gouge / qz veinlets.										
		1058.8	1059	St: Gouge : 40° TCA; 40° TCA; Fill : cly										
				Qz veinlet with gouge.										
		1063.7	1063.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		1070.2	1070.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		1070.9	1071.9	St: Stockwork										
				Qz stockwork zone. Various angles TCA.										
		1077.6	1077.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		1092.1	1092.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		1092.7	1092.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		1101	1101.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		1056.9	1058.1	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive silicification and sericitization.										
		1058.1	1059.4	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati										
				Weak to moderate pervasive sericitization, silicification and carbonatization.										
		1059.4	1101	Alt: Moderate Seracitized; Moderate Silicified										
				Weak to moderate pervasive sericitization and silicification.										
		1101	1102	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration										
				Weak to moderate pervasive sericitization with weak carbonatization around qz stringers.										



Hole-ID: SB15-010

From	To		Mine	ralizat	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Hole-ID: SB15-011

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SB15-011 Surface drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Pero Despotovic Date Started: 2/18/2015

Operator: Bralorne Gold Mines Ltd. **Log Date**: 3/5/2015 **Date Completed**: 2/22/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Program: SB15_52v Claim: Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

215.5 -75.5 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 1100

Summary: SB15-011 passed through Soda Granite with several quartz veinlets, some of which contained minor VG. 77 Vein intercepted at 628.9 - 632.9 as

a white quartz vein with VG. 52 vein intecepted at 988.6 - 993.3 as a banded quartz vein with VG. Hole terminated in Diorite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az Mag	Comments
						Field nT	
108	215.6	-75.5	Flex-IT	F. Kost	2/18/2015	53834	
208	216.4	-75.3	Flex-IT	F. Kost	2/18/2015	53775	
308	215.4	-75.5	Flex-IT	S. Main	2/18/2015	53743	
408	216.3	-75.2	Flex-IT	F. Kost	2/19/2015	53737	
508	216.3	-74.6	Flex-IT	S. Main	2/20/2015	53801	
608	215.4	-75	Flex-IT	S. Main	2/20/2015	53730	
708	215	-75	Flex-IT	F. Kost	2/20/2015	53631	
808	215.9	-74.8	Flex-IT	S. Main	2/21/2015	53735	
908	216.4	-74.8	Flex-IT	F. Kost	2/21/2015	53699	
1008	217.2	-74.7	Flex-IT	S. Main	2/22/2015	53847	



Hole-ID: SB15-011

From	To				Mine	eralizati	ion			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx /	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	54	Casing Casing												
54	54.7	Overbu Overbu		ound-up clasts of Diorite, Sediments.										
54.7	92.5	Bralori	ne Intrus	sive - Soda Granite	78	80.1				78	80.1	2.1	B00202158	0
		Soda G	ranite: Lig	ght grey, medium to coarse grained; moderately pervasively sericitized and	80.1	81				80.1	81	0.9	B00202159	0.002
				to moderately veined with qz stringers and veinlets increasing to LC. Weakly	81	84.1		0.5		81	84.1	3.1	B00202161	0.001
				fine grained clots of py (1%) throughout and in veinlets localized also anhedr	al 84.1	86.3		0.5		84.1	86.3	2.2	B00202162	0
		po clot	s (1%).		86.3	89.3		0.5		86.3	89.3	3	B00202163	0.001
		80.3	80.8	St: Contact : 20° TCA; 80° TCA; Fill : Graphite; Calcite	89.3	90.8		2		89.3	90.8	1.5	B00202164	0
				Qz stringers with two angles (20 deg TCA and 80 deg TCA at LC). Lower angle TCA with graphitic plane.	90.8	92.5		0.5		90.8	92.5	1.7	B00202165	0.009
		84.3	85	St: Contact : 35° TCA; 35° TCA; Fill : Calcite										
				Interval with qz stringers and veinlets.										
		86.5	86.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Contacts of two qz veinlets.										
		89.3	90.8	St: Broken; Fill : Limonite altered										
				Broken-up and limonitized interval with minor qz veinlets (5%).										
		54.7	92.5	Alt: Moderate Seracitized; Moderate Silicified										
				Moderately pervasively sericitized and silicified.										
92.5	95.4	1shr			92.5	95.4		0.5		92.5	95.4	2.9	B00202166	0.014
		zone (". modera	Augen" te ately perv	one: Light grey, fine to medium grained sheared Soda Granite and qzvn (30%) exture) with graphitic bands / planes. Intensively pervasively silicified and vasively sericitized. Weakly to moderately mineralized with up to 1% by, and trace to 1% fine grained clots of pyrite.										
		92.5	95.4	St: Sheared : 35° TCA; 40° TCA; Fill : Graphite; cly										
		-		Sheared interval with graphitic planes and qz veinlets. Some kaolinitization										
		92.5	95.4	Alt: Intense Silicified; Intense Seracitized										
		J=.J	55	Intensively pervasively silicified and moderately pervasively sericitized.										



Hole-ID: SB15-011

From	То				Mine	ralizatio	n				Assay	S			
_	_			Diamond Drill Hole Database Summary	From		AsPy	/ Py			From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
95.4	103.7	Bralori	ne Intrusi	ive - Soda Granite	95.4	98		1			95.4	98	2.6	B00202167	0.004
				ht grey, medium to coarse grained; moderately pervasively sericitized and	98	102.1	0.3	1			98	102.1	4.1	B00202168	0.006
				tely veined with qz stringers and veinlets. Weakly mineralized with fine y (1%) throughout increasing to LC.	102.1	103.7	0.5	1			102.1	103.7	1.6	B00202169	0.018
		95.4	103.7	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified.											
103.7	104.6	Qzvn: V mediun	n grained	derately banded with graphitic bands; moderately mineralized with py as clots and bands to 2% at vein rims, trace (0.5%) finely disseminated apy in	103.7	104.6	0.5	2			103.7	104.6	0.9	B00202171	0.098
				I graphitic bands within vein.											
		103.7	104.6	St: Contact : 60° TCA; 60° TCA; Fill : Graphite; Calcite											
				Vein contacts with graphite at LC.											
104.6	129.3	Bralori	ne Intrusi	ive - Soda Granite; Albitite Dyke	104.6	106.5	0.3	1			104.6	106.5	1.9	B00202172	0.006
			_	ht grey, medium to coarse grained; moderately pervasively sericitized and	106.5	108.6	0.3	0.5			106.5	108.6	2.1	B00202173	0.001
				veined with qz stringers. Weakly mineralized with trace (0.5%) fine grained py	108.6	110.8		0.5			108.6	110.8	2.2	B00202174	0.001
				.3%) disseminated apy near veinlets increasing towards LC. 1" wide Grey low angle TCA (30 deg) within unit.	121	122.5		0.5			121	122.5	1.5	B00202175	0.014
				-		125.7		1				125.7	3.2	B00202176	
		106.1	106.5	St: Gouge: 60° TCA; 60° TCA; Fill: Graphite; cly	125.7		0.3				125.7		2.3	B00202177	
		120	120.1	Gougy silicified interval with graphitic bands. Some kaolinitization.	128	129.3	0.5	1			128	129.3	1.3	B00202178	0.012
		120	120.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
		123.6	124.1	Qz veinlet contacts. St: Contact : 30° TCA; 30° TCA											
		125.0	124.1												
		126	126.5	Contacts of Grey Porphyry dyke. St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
		120	120.5	Qz veinlet contacts with strong silicification in vein selvages.											
		128.2	128.5	St: Contact : 60° TCA; 60° TCA; Fill : Graphite; Calcite											
		120.2	120.5	Qz veinlet contacts with graphitic bands.											
		104.6	106.5	Alt: Intense Silicified; Moderate Seracitized											
		104.0	100.5	Intensively pervasively silicified and moderately pervasively sericitized at											
		106 F	120.2	FW of vein.											
		106.5	129.3	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified.											



Hole-ID: SB15-011

From	То			Mine	ralizatio	on				Assay	S			
(ft)	(ft)	Di	iamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
129.3	130.1		e with many small vugs, gougy at LC. Weakly mineralized only in the with 0.5% fine grained py and 0.3% fine disseminated apy.	129.3	130.1	0.3	0.5			129.3	130.1	0.8	B00202179	0.005
			t: Contact : 30° TCA; 40° TCA; Fill : Calcite; cly Qzvn contacts with graphitic gouge at LC. UC irregular.											
130.1	131.5	Bralorne Intrusive -	- Soda Granite	130.1	131.3	0.3	0.5			130.1	131.3	1.2	B00202181	0.015
		0 0	rey, medium to coarse grained; moderately pervasively sericitized and led with qz stringers. Weakly mineralized with trace (0.5%) fine grained py o) disseminated apy.	131.3	132.8	1	0.5		1	131.3	132.8	1.5	B00202182	0.186
			Nt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified.											
131.5	132.6		n t grey, banded, with graphitic bands. Moderately mineralized with up to 0.5% finely disseminated apy, 0.5% fine grained py, 1 spec of VG (0.5mm).											
			t: Contact : 30° TCA; 30° TCA; Fill : Calcite; Graphite Qzvn contacts.											



Hole-ID: SB15-011

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From	To				Mine	ralizati	on				Assay	S			
_	_			Diamond Drill Hole Database Summary	From	То	AsPy	/ Py	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
132.6	163.8	Bralorr	ne Intrusi	ve - Soda Granite	132.8	134.4		0.5			132.8	134.4	1.6	B00202183	0.002
		Soda Gı	ranite: Ligl	ht grey, medium to coarse grained, moderately pervasively sericitized and	134.4	137	0.3	0.5			134.4	137	2.6	B00202184	0.011
			•	tely veined throughout with many massive white qz veinlets at various angles	146.8	149.4		1			146.8	149.4	2.6	B00202185	0.03
		•		y low angles, 5-10 deg TCA); weakly to moderately mineralized with 1-2% fine	149.4	151.6	0.5	1			149.4	151.6	2.2	B00202186	0.059
			ium graine	ed clots of py and 0.5% finely disseminated apy, rare clots of po (0.5%).	151.6	154.9	1	2			151.6	154.9	3.3	B00202187	0.076
		135	135.2	St: Contact : 70° TCA; 80° TCA; Fill : Calcite	154.9	157.8	1	1			154.9	157.8	2.9	B00202188	0.04
				Undulating qz veinlet contacts.	157.8	158.9	0.5	1			157.8	158.9	1.1	B00202189	0.061
		149.4	150.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite	158.9	162.7	1	2			158.9	162.7	3.8	B00202191	0.049
				Qz veinlet contacts.	162.7	163.8	0.3	1			162.7	163.8	1.1	B00202192	0.032
		151.3	151.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		154.9	157.8	St: Contact : 10° TCA; 5° TCA; Fill : Calcite											
				Qz veinlet contacts almost parallel TCA.											
		158.9	162.7	St: Contact : 10° TCA; 20° TCA; Fill : Calcite											
				Qz veinlet contacts at very low angle TCA.											
		132.6	165.5	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified.											
163.8	165.5	Bande	d Quartz	Vein	163.8	165.5	0.5	2		2	163.8	165.5	1.7	B00202193	0.481
		Granite	as above	akly banded with graphitic bands; low angle (15-20 deg) TCA, within Soda (70% of unit); moderately mineralized with trace (0.5%) disseminated apy, 2% o specs of VG (0.5mm and <0.5mm).											
		163.8	165.5	St: Contact : 20° TCA; 20° TCA; Fill : Calcite; Graphite											

Qzvn with graphitic bands at very low angle TCA.



Hole-ID: SB15-011

From	То				Mine	ralizatio	on				Assay	S			
_	_			Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
165.5	205.6	Bralorr	ne Intrusi	ve - Soda Granite	165.5	167.2	0.3	2			165.5	167.2	1.7	B00202194	0.017
			Ū	nt grey, medium to coarse grained, moderately pervasively sericitized and	167.2	167.9		5			167.2	167.9	0.7	B00202195	0.01
				veined besides at UC (there also smaller veinlets with intensive sericitization)	167.9	169.4		0.5			167.9	169.4	1.5	B00202196	0.001
				ein. Weakly mineralized throughout with up to 1% py as fine grained clots in of very coarse (up to 2cm in diameter) wide clots of Py (5%), there also up	200.4	202.3	0.3	1			200.4	202.3	1.9	B00202197	0.016
			•	y clot. At LC smaller gz vein and gz veinlets with up to 2% coarse ga and	202.3	204.4	0.3	1			202.3	204.4	2.1	B00202198	0.019
				disseminated apy (0.5%).	204.4	205.6	0.5	1			204.4	205.6	1.2	B00202199	0.043
		167.4	167.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Contacts of very vuggy qz veinlets in veined and strongly altered zone.											
		202.5	202.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		204.4	205.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Graphite											
				Qz veinlet contacts with minor graphitic bands.											
		165.5	169.4	Alt: Intense Seracitized; Moderate Silicified											
				Intensively pervasively sericitized and moderately pervasively silicified around qz veinlets zone.											
		169.4	205.6	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified.											
205.6	206.6	Banded	d Quartz	Vein	205.6	206.6	0.3	2			205.6	206.6	1	B00202201	0.147
		fine apy	,	nded, graphitic; LC gougy and kaolinitized, white and grey; trace disseminated ds of fine py (2%) mostly in graphitic bands. There also accumulation of e ga (1%).											
		205.6	206.6	St: Contact : 65° TCA; 65° TCA; Fill : cly; Graphite											
				Qzvn contacts with minor graphitic bands. LC gougy, kaolinitized.											



Hole-ID: SB15-011

From	То				Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			/ Py		Au	From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
206.6	250			ve - Soda Granite	206.6			0.5				208.3	1.7	B00202202	
				nt grey, medium to coarse grained; moderately pervasively sericitized (at UC	208.3		0.5	0.5			208.3		0.7	B00202203	
		and LC	intensively	y) and silicified. Weakly mineralized with py as fine grained clots.	209	211.2		0.5			209	211.2		B00202204	
		208.5	208.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Graphite		239.9		0.5			236.2			B00202205	
				Qz veinlet contacts with minor graphitic bands.	239.9			0.5			239.9		1.1	B00202206	
		239.9	240.1	St: Contact : 45° TCA; 45° TCA; Fill : Calcite	241	246.5		0.5			241		5.5	B00202207	0
				Qz veinlet contacts.	246.5	250		0.5			246.5	250	3.5	B00202208	0.001
		240.5	240.7	St: Contact : 45° TCA; 45° TCA; Fill : cly; Graphite											
				Qz veinlet contacts with graphitic gouge and kaolinitization.											
		206.6	208.5	Alt: Intense Seracitized; Moderate Silicified											
				Intensively pervasively sericitized and moderately pervasively silicified.											
		209	218.3	Alt: Moderate Seracitized; Moderate Silicified											
				Moderate to intense pervasive sericitization and moderate pervasive silicification.											
		218.3	236.2	Alt: Weak Seracitized; Weak Silicified; Weak Chlorite											
				Weakly pervasively sericitized, silicified and chloritized.											
		236.2	246.5	Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite											
				Moderately pervasively sericitized and silicified (near qz veinlets also intensive), weakly pervasively chloritized.											
		246.5	250	Alt: Intense Seracitized; Moderate Silicified											
				Intensively pervasively sericitized and moderately pervasively silicified.											
250	252.9	Bande	d Quartz	Vein	250	252.9	0.3	2			250	252.9	2.9	B00202209	0.033
		sericitiz	ed and mo	weakly banded graphitic qzvn zone (30% qz), white and grey; intensively oderately kaolinitized and silicified. Weakly mineralized with up to 2% py as 3%) disseminated apy.											
		250	252.9	St: Broken : 30° TCA; 30° TCA; Fill : cly; Graphite											
				Broken-up and kaolinitized gzvn interval with graphitic gouge.											
		250	252.9	Alt: Intense Seracitized; Moderate Silicified; Moderate Clay altered											
				Intensively pervasively sericitized and moderately pervasively silicified with moderate pervasive kaolinitization.											



Hole-ID: SB15-011

From	To				Mine	ralizati	on				Assay	'S			
_	_			Diamond Drill Hole Database Summary	From		AsPy	/ Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
252.9	270.6	Bralorr	ne Intrusi	ve - Soda Granite	252.9	257		0.5			252.9	257	4.1	B00202211	0.027
			J	ht grey, medium to coarse grained; moderately pervasively sericitized and	257	259.8		0.5			257	259.8	2.8	B00202212	0.001
			•	tensively); weakly veined, qz veinlets increasing at LC; No significant	265.9	267.7		0.5			265.9	267.7	1.8	B00202213	0
		mineral	lization.		267.7	268.8		1			267.7	268.8	1.1	B00202214	0.015
		267.7	268.1	St: Gouge; Fill : cly; Graphite	268.8	270.6		1			268.8	270.6	1.8	B00202215	0.007
				Graphitic gouge with qzvn, no contacts preserved.											
		268.1	268.8	St: Contact : 10° TCA; 10° TCA; Fill : Calcite											
				Qz veinlet contacts at very low angle TCA.											
		252.9	259.8	Alt: Intense Seracitized; Moderate Silicified											
				Intensively pervasively sericitized and moderately pervasively silicified.											
		259.8	267.7	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified.											
		267.7	270.6	Alt: Intense Seracitized; Moderate Silicified											
				Intensively pervasively sericitized and moderately pervasively silicified.											
270.6	273.5	Bande	d Quartz	Vein	270.6	273.5	0.5	2			270.6	273.5	2.9	B00202216	0.055
			Veakly bar nated apy	nded, graphitic and gougy, kaolinitized; up to 2% py as clots and 0.5% finely v.											
		270.6	273.5	St: Contact : 70° TCA; 60° TCA; Fill : cly; Graphite											
				Qzvn with graphitic bands. LC not well preserved, while the graphitic bands are indicating a shallowing from 70 deg to 60 deg TCA towards the LC.											
		270.6	278.6	Alt: Intense Seracitized; Intense Silicified; Moderate Clay altered											
				Intensively pervasively sericitized and silicified with weak to moderate pervasive kaolinitization.											



407.2

Alt: Moderate Seracitized; Moderate Silicified Moderately pervasively sericitized and silicified.

391.6

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GOLD MI					Mine	ralizatio	nn -				Assay	ıc			age : s
From	То			Diamond Drill Hole Database Summary	From			у Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%		VG	(ft)	(ft)	(ft)	No.	ozt
273.5	392.6	Bralori	ne Intrusi	ive - Soda Granite	273.5	278.6		0.5			273.5	278.6	5.1	B00202217	0.002
				ht grey, medium to coarse grained, moderately veined and broken up / gougy	278.6	282.4		0.5			278.6	282.4	3.8	B00202218	
				he unit; moderately pervasively sericitized and silicified getting weaker	282.4	284		0.5			282.4	284	1.6	B00202219	
				Calso intensively sericitized with kaolinitization; weakly mineralized with 0.5%	284	288.2		0.5			284	288.2	4.2	B00202221	
		_	ined py.		288.2	292.4		0.5			288.2	292.4	4.2	B00202222	
		273.5	278.6	St: Broken; Fill : cly; Graphite	292.4	295.6		1			292.4	295.6	3.2	B00202223	
				Broken-up zone with graphitic gouge and kaolinitization.	295.6	299.3		0.5			295.6	299.3	3.7	B00202224	0.00
		284	288.2	St: Broken : 20° TCA; Fill : cly; Graphite	299.3	302.8		0.5			299.3	302.8	3.5	B00202225	
				Broken-up zone with graphitic gouge and kaolinitization - orientations not	390.7	392.4		0.5			390.7	392.4	1.7	B00202226	
				well preserved, graphitic band in gouge indicating very low angle TCA (20 deg).	392.4	393.4	0.5	1			392.4	393.4	1	B00202227	0.00
		294.7	294.9	St: Gouge : 60° TCA; 70° TCA; Fill : cly; Graphite											
				Kaolinitized graphitic gauge interval.											
		297.6	297.8	St: Gouge; Fill : cly; Graphite											
				Kaolinitized graphitic gauge interval.											
		299.3	300.7	St: Broken; Fill : cly; Graphite											
				Broken-up zone with graphitic gauge and kaolinitization. Orientations not preserved.											
		355.5	355.6	St: Gouge : 70° TCA; 70° TCA; Fill : Calcite; cly											
				Qz veinlet contact with kaolinitized gouge.											
		356.6	357.1	St: Broken : 70° TCA; 70° TCA; Fill : cly											
				Broken-up zone with kaolinitized gouge.											
		278.6	294.9	Alt: Intense Seracitized; Moderate Silicified											
				Intensively pervasively sericitized and moderately pervasively silicified.											
		294.9	364	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
		364	391.6	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											



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P30P	•	

From To	То		Mine	ralizati	ion			Assay	S			
	_	Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft) (f	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

392.6 393.1 Banded Quartz Vein

Qzvn: Banded, white and grey; host rock on selvages is strongly silicified; weakly mineralized with 1% py as bands and trace (0.5%) disseminated apy.

392.6 393.1 St: Contact : 40° TCA; 40° TCA; Fill : Calcite

Contacts of qz vein.



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	ORNE NES LTD.			Braiorne Goid Willes L	.tu.									Pa	age : 11
From	То				Mine	ralizatio	on				Assay	'S			
				Diamond Drill Hole Database Summary	From		AsPy	у Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
393.1	568.3	Bralor	ne Intrus	ive - Soda Granite	393.4	395.8		0.5			393.4	395.8	2.4	B00202228	0.013
			_	tht to medium grey; medium to coarse grained; weakly veined with qz veinlets	395.8	399.6	0.5	1			395.8	399.6	3.8	B00202229	0.004
			_	to qz stringers throughout unit; weakly to near veins moderately pervasively		401.3		0.5			399.6	401.3	1.7	B00202231	
				licified; weakly mineralized with 0.5% fine grained py, in rare qz veinlets and to 3% py and 2% po as clots. One massive po band in veinlet (0% po).		405.8		0.5			401.3			B00202232	
		394.1	394.8	St: Contact : 50° TCA; 50° TCA; Fill : Calcite		406.5	1	2				406.5		B00202233	
		394.1	394.0	Interval with gz stringers and veinlets.	406.5			0.5			406.5	408	1.5	B00202234	0
		395.8	399.6	St: Broken : 30° TCA; 50° TCA; Fill : Calcite; cly	_	448.6		2							
		333.0	393.0	Broken-up interval with kaolinitized gouge and qz veinlets (indicating		508.2		0.5							
				orientation at 30 deg TCA in upper part and 50 deg TCA in lower part of the		538.6		_							
				interval).	549.3	549.5		3							
		406	406.3	St: Contact : 70° TCA; 70° TCA; Fill : Calcite; Graphite											
				Banded qzvn contacts.											
		412.7	412.9	St: Contact : 80° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		448.4	448.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		460.3	460.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Carbonate rich qz veinlets in this interval.											
		486.8	486.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		507.6	508.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		509.4	509.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Vuggy qz veinlet contacts.											
		513.4	513.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		528.5	528.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		532.7	532.9	St: Contact : 45° TCA; 45° TCA; Fill : Calcite											

Qz veinlet contacts.

Qz veinlet contacts.

538.4

538.6

St: Contact: 45° TCA; 45° TCA; Fill: Calcite



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From	To				Mine	ralizat	tion				Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			у Ру		Au	From		Int.	Sample	Au
(11)	(11)	F46.0	F.C.7.0	CL CL LL L CENTON CENTON E''LL CL L''	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		546.9	567.2	St: Contact : 65° TCA; 65° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		549.3	549.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		551.2	551.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Interval with two qz veinlets.											
		554.2	554.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Split qz veinlets.											
		568	568.3	St: Contact : 70° TCA; 35° TCA; Fill : Calcite											
				Sheared qz stringer zone.											
		407.2	460.3	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											
		460.3	460.7	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified.											
		460.7	568.3	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											
568.3	569	White	Quartz V	/ein											
		Qzvn: N bands a	•	white; at UC to Lamprophyre dyke; Ankerite altered; fine grained py (0.5%) in											
		568.3	574	St: Contact : 35° TCA; 30° TCA											
				Contacts of Lamprophyre dyke.											
569	574	Lampre	ophyre D	yke											
				ke: Dark grey, massive, fine to medium grained with plagioclase and biotite .mm-3mm in diameter). No significant mineralization.											



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F	- -				Mine	ralizati	on			Assay	s			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)			/ Py %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
574	628.9	Bralorr	ne Intrusi	ve - Soda Granite	575.5	605.1		3						
		Soda Gı	anite: Ligl	ht to medium grey; medium to coarse grained; weakly veined with qz veinlets;	623.1	623.2								
			•	rately near LC to vein) pervasively sericitized and silicified; weakly to	623.6	625.7		0.5		623.6	625.7	2.1	B00202235	0
			•	ralized with py to 3% in bands with increased silicification and po in rare qz bands towards LC.	625.7	628.9	0.3	1		625.7	628.9	3.2	B00202236	0.004
		575	575.5	St: Broken; Fill : cly										
				Broken-up and weakly gougy interval.										
		591.2	591.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		617.4	617.5	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		623.1	623.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		623.8	624	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		627.3	627.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite; Graphite										
				Qz veinlet with graphitic thin gouge at UC, weakly kaolinitized at LC.										
		574	575	Alt: Moderate Biotite altered										
				Biotite altered contact zone to Lamprophyre dyke.										
		575.5	605.1	Alt: Moderate Silicified; Weak Seracitized										
				Several moderately silicified zones in whole interval making up to 20% of the total, remainder weakly pervasively silicified and sericitized.										
		605.1	625.7	Alt: Weak Seracitized; Weak Silicified										
				Weak pervasive sericitization and silicification.										
		625.7	628.9	Alt: Moderate Seracitized; Moderate Silicified; Moderate Calcite										
				Moderate pervasive sericitization and silicification as well as weak to moderate carbonatization.										
628.9	632.1	White	Quartz V	ein	628.9	632.1		1	3	628.9	632.1	3.2	B00202237	0.598
		as fine l	oands in g	hite, with moderate graphitic bands on the rims; well mineralized with 1% py raphitic bands and bands of massive galena (to 2%). 3 very fine (<0.5mm) nded rims at LC.										
		628.9	632.1	St: Contact : 45° TCA; 45° TCA; Fill : Calcite; Graphite										
				Ozvn contacts with graphitic gouge bands throughout.										



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From	To		Mine	ralizat	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



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From	То				Mine	eralizati	on				Assay	S			
				Diamond Drill Hole Database Summary	From			y Py		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
632.1	844.3	Bralorn	e Intrusiv	ve - Soda Granite		633.1		3			632.1	633.1	1	B00202238	0.025
			_	nt to medium grey; medium to coarse grained; weakly veined with qz veinlets	633.1	636.7		0.5			633.1	636.7	3.6	B00202239	0.003
			-	reasing from UC to increase in lower part of the unit; weak to moderate	636.7	638.5		0.5			636.7	638.5	1.8	B00202241	0
		•		ation and silicification, becoming moderate to intensive pervasive towards cocratic; weakly mineralized with trace (0.5%) fine grained py throughout	659.6	661.1		0.5			659.6	661.1	1.5	B00202242	0
			-	reinlets also 1-3% coarse py and / or po, one veinlet with 15% massive py.	661.1	662.2		0.5			661.1	662.2	1.1	B00202243	0
					662.2	665.2		0.5			662.2	665.2	3	B00202244	0
		632.5	632.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite	665.2	666.9	0.3	0.5			665.2	666.9	1.7	B00202245	0.001
		622.6	622.4	Qz veinlet contacts.	666.9	667.7		1			666.9	667.7	0.8	B00202246	0.003
		632.6	633.1	St: Contact : 80° TCA; 70° TCA; Fill : Calcite	667.7	669.5		0.5			667.7	669.5	1.8	B00202247	0
		6244	6244	Qz stringers zone.	669.5	671.7		0.5			669.5	671.7	2.2	B00202248	0
		634.1	634.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	746.9	747									
				Qz veinlet contacts.	748.2	748.3									
		634.7	634.8	St: Contact : 80° TCA; 80° TCA; Fill : Calcite	749.1	749.3									
				Qz veinlet contacts.	760.2	760.7									
		635.1	635.3	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite	770.5	772.3		0.5			770.5	772.3	1.8	B00202249	0
				Graphitic gouge with qz veinlet.	772.3	776.2		1			772.3	776.2	3.9	B00202251	0
		636	636.2	St: Contact : 65° TCA; 65° TCA; Fill : Calcite	776.2	778		0.5			776.2	778	1.8	B00202252	0
				Qz veinlet contacts.	782.1	784.5		0.5			782.1	784.5	2.4	B00202253	0
		650.9	651.1	St: Contact : 65° TCA; 65° TCA; Fill : Calcite	784.5	785.4		2			784.5	785.4	0.9	B00202254	0.006
				Qz veinlet contacts.	785.4	787		1			785.4	787	1.6	B00202255	0
		661.3	662	St: Contact : 30° TCA; 30° TCA; Fill : Calcite	787	790.8		1			787	790.8	3.8	B00202256	0
				Qz veinlet contacts.	803.4	803.8		1							
		665.4	665.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite	824.3	827.2	1	2			824.3	827.2	2.9	B00202257	0.005
				Qz veinlet contacts.	833.6	834.8		0.5			833.6	834.8	1.2	B00202258	0
		667.1	667.4	St: Contact : 35° TCA; 35° TCA; Fill : Calcite; cly	834.8	838.6	0.3	1			834.8	838.6	3.8	B00202259	0.011
				Qzvn contacts, LC graphitic gouge.	838.6	842.8	0.3	1			838.6	842.8	4.2	B00202261	0.007
		689.5	689.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite	842.8	844.3		3			842.8	844.3	1.5	B00202262	0.005
				Qz veinlet contacts.											
		695.2	695.5	St: Contact : 50° TCA; 50° TCA; Fill : cly; Calcite											
				Qz veinlet contacts. UC gougy.											
		698	698.9	St: Broken; Fill : cly											
				Broken-up interval, weakly kaolinitized.											
		661.3 665.4 667.1 689.5 695.2	662 665.6 667.4 689.7 695.5	Qz veinlet contacts. St: Contact: 30° TCA; 30° TCA; Fill: Calcite Qz veinlet contacts. St: Contact: 40° TCA; 40° TCA; Fill: Calcite Qz veinlet contacts. St: Contact: 35° TCA; 35° TCA; Fill: Calcite; cly Qzvn contacts, LC graphitic gouge. St: Contact: 60° TCA; 60° TCA; Fill: Calcite Qz veinlet contacts. St: Contact: 50° TCA; 50° TCA; Fill: cly; Calcite Qz veinlet contacts. UC gougy. St: Broken; Fill: cly	785.4 787 803.4 824.3 833.6 834.8	787 790.8 803.8 827.2 834.8 838.6	0.3	1 1 2 0.5 1			785.4 787 824.3 833.6 834.8 838.6	787 790.8 827.2 834.8 838.6 842.8	1.6 3.8 2.9 1.2 3.8 4.2	B00202255 B00202256 B00202257 B00202258 B00202259 B00202261	0 0 0.005 0 0.011 0.007



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From	То				Mi	iner	ralizati	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary			To		/ Py			From		Int.	Sample	Au
(10)	(10)	711.8	712	St: Contact : 70° TCA; 70° TCA; Fill : Calcite	(ft)		(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		711.0	712	Qz veinlet contacts.												
		716.4	716 0	St: Broken; Fill : cly												
		710.4	716.8	Broken-up interval, weakly kaolinitized.												
		717.6	717.8	St: Contact : 40° TCA; 50° TCA; Fill : Calcite												
		717.0	/1/.0	Qz veinlet contacts.												
		722.2	722 5	•												
		722.2	722.5	St: Broken : 25° TCA; 25° TCA; Fill : cly Broken-up interval along low angle TCA.												
		720.0	740.2													
		739.8	740.3	St: Broken : 25° TCA; 25° TCA; Fill : cly												
		744	744.2	Broken-up interval, weakly kaolinitized.												
		744	744.2	St: Contact : 45° TCA; 45° TCA; Fill : Calcite												
		744.6	745 5	Qz veinlet contacts.												
		744.6	745.5	St: Contact : 20° TCA; 20° TCA; Fill : Calcite												
		746.0	747	Qz veinlet contacts.												
		746.9	747	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
		747 5	747.6	Qz veinlet contact with 3% po as clots.												
		747.5	747.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
		740.2	740.2	Qz veinlet contacts.												
		748.2	748.3	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
		740.4	740.0	Qz veinlet contact with 3% po as clots.												
		749.1	749.3	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
		7527	752.2	Qz veinlet contact with 1% po as clots.												
		752.7	753.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite												
		755.0	7560	Qz veinlet contacts.												
		755.9	756.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
		7565		Qz veinlet contacts.												
		756.5	757	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; cly												
				Qz veinlet contacts, at UC kaolinitized.												
		759.5	759.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		760.2	760.7	St: Contact : 15° TCA; 15° TCA; Fill : Calcite												
				Qz veinlet contact with 1% po as clots.												



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	Te				Mine	raliza	tion					Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From	To	Α	sPy	-			From	To	Int.	Sample	Au
(10)	(10)	761	761.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite	(ft)	(ft)		%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		701	701.2	Qz veinlet contacts.												
		763.5	763.7	St: Contact : 15° TCA; 15° TCA; Fill : Calcite												
		703.5	703.7	Qz stringer contacts.												
		764.1	765.2	St: Contact : 10° TCA; 10° TCA; Fill : Calcite												
		701.1	703.2	Qz stringer contacts.												
		766.3	767	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Qz veinlet contact.												
		767.5	768.5	St: Contact : 10° TCA; 10° TCA; Fill : Calcite												
				Qz stringer contact.												
		768.5	768.8	St: Contact : 20° TCA; 20° TCA; Fill : Calcite												
				Qz stringer contact.												
		775.3	776.2	St: Contact : 15° TCA; 15° TCA; Fill : cly; Graphite												
				Qz stringers and veinlets at very low angle TCA. Graphitic gouge at UC, kaolinitized in middle part of interval.												
		778.6	778.7	St: Contact : 70° TCA; 70° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		779.9	780.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite												
				Qz stringer contacts.												
		780.2	781.4	St: Broken												
				Broken-up interval.												
		784.5	785.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite												
				Interval with 40% qz veinlets. Contacts not well preserved, broken-up.												
		787.5	788.7	St: Broken												
				Broken-up interval.												
		788.9	789.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; cly												
				Qz stringer interval. At UC kaolinitized.												
		790.5	790.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Qz stringer interval.												
		792.6	793.4	St: Contact : 35° TCA; 35° TCA; Fill : Calcite												
				Qz stringer interval.												
		803.4	803.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Qz veinlet contacts.												



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Au

ozt

From	To				Mine	ralizat	ion				Assay	'S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.
		816.7	816.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Contacts of an ankeritic qz veinlet.										
		824.3	827.2	St: Stockwork; Fill : Calcite										
				Stockwork zone with qz stringers at various angles TCA.										
		834.8	835.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		836.8	837.1	St: Contact : 35° TCA; 35° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		838.6	840.3	St: Stockwork : 20° TCA; 30° TCA; Fill : Calcite										
				Stockwork zone with qz stringers and veinlets mostly at 20-30 deg TCA.										
		840.3	841.1	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Calcite										
				Carbonitized gougy interval.										
		632.1	635.3	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive sericitization and silicification.										
		635.3	665.2	Alt: Weak Seracitized; Weak Silicified										
				Weak pervasive sericitization and silicification.										
		665.2	669.5	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive sericitization and silicification.										
		669.5	688.9	Alt: Weak Seracitized; Weak Silicified										
				Weak pervasive sericitization and silicification.										
		688.9	698.9	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive sericitization and silicification.										
		698.9	709.5	Alt: Weak Seracitized; Weak Silicified										
				Weak pervasive sericitization and silicification.										
		709.5	717.6	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive sericitization and silicification.										
		717.6	722.6	Alt: Weak Seracitized; Weak Silicified										
				Weak pervasive sericitization and silicification.										
		722.6	739.8	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive sericitization and silicification.										
		739.8	745.5	Alt: Moderate Seracitized; Moderate Silicified; Moderate Calcite										
				Moderate pervasive sericitization and silicification with weak to moderate carbonatization.										



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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 745.5 772.3 Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive sericitization and silicification. 772.3 776.2 Alt: Moderate Seracitized; Moderate Silicified; Moderate Calcite Moderate pervasive sericitization and silicification with weak to moderate carbonatization. 776.2 784.5 Alt: Moderate Seracitized; Moderate Silicified Weak to moderate pervasive sericitization and silicification. 784.5 787 Alt: Intense Silicified; Moderate Seracitized; Moderate Calcite Intensive pervasive silicification, moderate pervasive sericitization with weak to moderate carbonatization. 787 803.4 Alt: Moderate Seracitized: Moderate Silicified Weak to moderate pervasive sericitization and silicification. 803.4 844.3 Alt: Moderate Seracitized; Moderate Silicified; Weak Calcite Increasing moderate pervasive sericitization and silicification. Leucocratic appearance of Soda Granite. In veinlets weak Ankerite. 844.3 845.9 1 844.3 845.9 1.6 B00202263 **0.855** 844.3 845.9 Banded Quartz Vein Qzvn: Banded especially at UC with graphitic bands, white and grey; strongly silicified; weakly to moderately mineralized with up to 1% fine grained py as bands. 844.3 845.9 St: Contact: 40° TCA; 60° TCA; Fill: Graphite; cly Qzvn contacts with graphitic gouge at UC. LC undulating. 844.3 845.9 Alt: Intense Silicified; Moderate Seracitized Intensively silicified vein zone with moderate bands of sericite. 845.9 849 Albitite Dyke 845.9 849 2 849 3.1 B00202264 **0.008** Grey Porphyry: Dark grey, fine grained (aphanitic) with foliation indicating plagioclase bands; weakly to moderately veined with gz stringers and veinlets; moderately pervasively silicified throughout unit, moderate bands of sericitization in qz veinlet selvages; weakly mineralized with fine to medium grained clots of py. 845.9 849.4 St: Contact: 60° TCA; 30° TCA Grey Porphyry contacts. Qz stringers and veinlets at various angles TCA. 845.9 849 Alt: Moderate Silicified; Moderate Seracitized Moderately pervasively silicified with moderate bands of sericite.



Hole-ID: SB15-011

From	То				Mine	ralizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
849	942.3	Bralorr	na Intrusi	ve - Soda Granite	849	851.5		0.5	/0	VG	849	851.5	2.5	B00202265	
043	J42.J	Soda Gr modera	ranite: Ligi itely perva	th grey, medium to coarse grained; weakly veined with qz veinlets; weakly to asively silicified and sericitized, in veinlets also moderately ankeritic; weakly fine grained pyrite (to 1%).		942.3		0.5			940.1	942.3	2.2	B00202266	0
		849	849.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts within Grey Porphyry LC.											
		863.8	864	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		887.2	887.4	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		892	892.3	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		895.7	895.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		941.9	942.2	St: Contact : 40° TCA; 50° TCA											
				Contacts of small Grey Porphyry dyke.											
		849	849.4	Alt: Intense Silicified											
				Intensively pervasively silicified zone around vein at Grey Porphyry LC.											
		849.4	850.4	Alt: Moderate Silicified; Weak Seracitized											
				Moderately pervasively silicified with weak pervasive sericitization.											
		850.4	942.3	Alt: Weak Silicified; Moderate Silicified											
				Weakly to moderately pervasively silicified and sericitized, in veinlets also moderately ankeritic.											
942.3	943.2	White	Quartz V	ein	942.3	943.2		2			942.3	943.2	0.9	B00202267	0.014
3 .2.3	3 .3.2	Qzvn: V	Vhite, mas	essive appearing, 60% of the unit; weakly to moderately mineralized with py and po clots (2% each).											
		942.3	943.2	St: Contact : 70° TCA; 30° TCA; Fill : Calcite											
				Qzvn contacts.											
		942.3	962	Alt: Moderate Silicified; Moderate Silicified											
				Moderate pervasive silicification and sericitization.											



Hole-ID: SB15-011

From	То				Mine	ralizatio	on				Assay	rs			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
943.2	955.1	Dralor	ao Intruci	ive - Soda Granite		946.8	/0	2	/0	VG	943.2			B00202268	
945.2	955.1			ht grey, medium to coarse grained, weakly to moderately veined with qz	946.8			1			946.8			B00202269	
			_	gers; weakly to moderately pervasively sericitized and silicified; weakly to	950.9			1			950.9	951.1		B00202271	
				ralized with clots of po (3%) and py (1-2%).		956.4		1			951.1			B00202271	
		946.3	946.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite	331.1	330.4		_			331.1	330.4	5.5	500202272	0.020
				Qz veinlet contacts.											
		951.3	951.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
955.1	959	White	Quartz V	ein	956.4	959	0.3	1			956.4	959	2.6	B00202273	0.099
		at low a	angle TCA; se and bed	ssive appearing with cockscomb texture; stretching out to become a stringer; total of 30% of unit; strongly mineralized with massive po (15%) overall to come more po as clots in lower section around stringer with py clots (3%) and eminated apy (0.3%).											
		955.1	956.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qzvn contacts, upper interval higher angle TCA.											
		956.6	959	St: Contact : 30° TCA; 20° TCA; Fill : Calcite											
				Qz veinlet contacts with lower angle TCA in lower section of the unit.											
959	966.6	Bralori	ne Intrusi	ive - Soda Granite	959	962	0.5	3			959	962	3	B00202274	0.048
		with qz	veinlets;	ht to medium grey, medium to coarse grained; weakly to moderately veined Weakly to moderately mineralized with py and po clots to 3% (each), ned as bands near qz veinlets, especially in upper section of the unit.	962	963.9		0.5			962	963.9	1.9	B00202275	0.001
		962.1	962.3	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		964.1	964.4	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		962	966.6	Alt: Weak Silicified; Weak Seracitized											
				Weak to moderate pervasive sericitization and silicification.											
		962.1 964.1	962.3 964.4	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts. St: Contact : 35° TCA; 35° TCA; Fill : Calcite Qz veinlet contacts. Alt: Weak Silicified; Weak Seracitized											



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Mineralization Assays To From **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 966.6 970.2 Albitite Dyke Grey Porphyry: Medium grey, fine grained to aphanitic, very rare small (<0.5mm) plagioclase phaenocrysts; very weakly veined with qz stringers only (there also slightly elevated sericitization compared to the weak pervasive sericitization), at UC qz veinlet and stringers. No significant mineralization. 966.6 970.2 St: Contact: 70° TCA; 60° TCA Grey Porphyry contacts. Qz stringers and veinlets at UC (65 deg TCA). 966.6 970.2 Alt: Weak Seracitized Very weak pervasive sericitization, slightly elevated near qz stringers. 970.2 Bralorne Intrusive - Soda Granite 971.9 974.2 0.5 971.9 974.2 2.3 B00202276 **0.054** 973.4 Soda Granite: Light grey, medium to fine grained, moderately veined with qz veinlets; weak to moderate pervasive sericitization and silicification increasing towards LC of vein and contact to Grey Porphyry. No significant mineralization. 973.2 973.4 St: Contact: 70° TCA; 70° TCA; Fill: cly; Graphite Qz veinlet with graphitic gouge at LC. 970.2 971.9 Alt: Weak Seracitized; Weak Silicified Weak to increasingly moderate pervasive sericitization and silicification towards LC. 971.9 974.2 Alt: Moderate Silicified: Moderate Seracitized Moderate pervasive sericitization and silicification near qz veinlet. 973.4 Albitite Dyke 976 978 0.5 976 978 B00202277 0 980.8 2 Grey Porphyry: Medium grey, fine grained to aphanitic, very rare small (<0.5mm) plagioclase phaenocrysts; weakly veined with qz stringers only (there moderate sericitization in selvages); no significant mineralization besides fine bands of py (1%) in qz veinlets. 974.2 976 Alt: Weak Seracitized Weak pervasive sericitization. 976 978 Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive sericitization and silicification near qz veinlet. 978 980.8 Alt: Weak Seracitized Weak pervasive sericitization, slightly elevated near qz stringers.



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F=====	т.				Mine	ralizatio	n				Assay	S			
From	To			Diamond Drill Hole Database Summary	From		AsPy	/ Py	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
980.8	982.5	Bralorr	ne Intrusi	ve - Soda Granite	980.8	982.3		0.5			980.8	982.3	1.5	B00202278	0
		with qz	_	ht to medium grey, medium to coarse grained; weakly to moderately veined moderate pervasive sericitization and silicification increasing towards qzvn; to 1%.	982.3	983.4		1			982.3	983.4	1.1	B00202279	0.008
		980.8	982.5	Alt: Moderate Seracitized; Moderate Silicified											
				$\label{thm:moderate pervasive sericitization and silicification increasing towards \ {\it qzvn.}$											
982.5	983.2	White	Quartz V	ein											
			•	ssive; wallrock inclusions intensively pervasively silicified with moderate ration; 1% fine grained py as bands and trace (0.3%) disseminated apy.											
		982.5	983.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qzvn contacts.											
		982.5	983.2	Alt: Intense Silicified; Moderate Seracitized Intensively silicified vein zone with moderate pervasive sericitization.											
983.2	988.3	Bralorr	ne Intrusi	ve - Soda Granite	983.4	985.3		0.5			983.4	985.3	1.9	B00202281	0
		Soda Gr	anite: Ligl	nt to medium grey, medium to coarse grained, moderately veined with qz	985.3	988.2		1			985.3	988.2	2.9	B00202282	0.001
				gers; moderately pervasively sericitized and silicified, increasing towards vein rained py (0.5%).	988.2	993.8	1	2		10	988.2	993.8	5.6	B00202283	0.379
		985.3	988.2	St: Stockwork; Fill : Calcite											
				Stringer zone, oriented at various deg TCA.											
		983.2	988.3	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified, increasing towards vein at LC.											
988.3	993.6	Banded	d Quartz	Vein											
		gauge; ı	moderate	nded white and grey with graphitic bands, UC and LC kaolinitized graphitic ly mineralized with 1% galena, 1% stubby arsenopyrite, 1-2% fine grained py, ands. Several fine (<0.5mm) specs of VG.											
		988.3	993.6	St: Contact : 70° TCA; 60° TCA; Fill : cly; Graphite											

Qzvn contacts with graphitic gouge at both contacts.



Hole-ID: SB15-011

Erom	То				Mine	ralizati	on				Assay	S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	Asl %			Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
993.6	1001.3	Bralorn	e Intrusi	ve - Diorite	993.8	997.8		0.5	5		993.8	997.8	4	B00202284	0.016
			of Soda Gr	grey, fine to medium grained, weakly veined with qz stringers; subordinate ranite intrusion; Weakly pervasively sericitized and silicified; no significant	997.8	1001.3	3	0.5	5		997.8	1001.3	3.5	B00202285	0.008
		997.8	998.4	St: Contact : 50° TCA; 80° TCA											
				Contacts of small Soda Granite finger.											
		997.8	998.4	Bralorne Intrusive - Soda Granite											
				Soda Granite: Light to medium grey, medium to coarse grained finger of Soda Granite intrusion in Diorite.											
		993.6	993.8	Alt: Moderate Seracitized											
				Moderately sericitized band / selvage at LC of qzvn.											
		993.8	1001.3	Alt: Weak Seracitized; Weak Silicified; Weak Chlorite											
				Weakly pervasively sericitized and silicified.											
1001.3	1004	Bralorn	e Intrusi	ve - Soda Granite	1001.3	3 1003.8	8	0.5	5		1001.3	1003.8	3 2.5	B00202286	0.009
		qz string	gers and v	nt to medium grey, medium to coarse grained, weak to moderate veining with einlets; moderate pervasive sericitization and silicification increasing towards difficant mineralization besides coarse clots of po in qz veinlets (2% there).	1003.8	8 1004.	5 0.	3 1			1003.8	3 1004.5	5 0.7	B00202287	0.012
		1001.7	1001.8	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
		1002.2	1002.6	Qz veinlet contacts.											
		1003.3	1003.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.											
		1001.3	1004	Alt: Moderate Seracitized; Moderate Silicified											
				Moderately pervasively sericitized and silicified, increasing towards vein at LC.											
1004	1004.4	Banded	ا Quartz ا	Vein											
			,	banded, white with graphitic bands, weakly mineralized with trace-1% fine the coarse grained po (2%).											
		1004	1004.4	St: Contact : 60° TCA; 70° TCA; Fill : cly; Graphite											
				Qzvn contacts with graphitic gouge, weakly kaolinitized at UC.											



1004.4 1018

Bralorne Gold Mines Ltd.

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From	То		Mine	ralizatio	n				Assay	S			
_	_	Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
1004.4	1018	Bralorne Intrusive - Diorite	1004.5	1006.1		0.5			1004.5	1006.1	1.6	B00202288	0.006
		Diorite: Medium grey, fine to medium grained, weakly veined with qz stringers; weakly pervasively sericitized, silicified and chloritized; weakly mineralized with fine grained po as clots at UC to vein.	1006.1	1008		0.5			1006.1	1008	1.9	B00202289	0.001
		1010.4 1010.7 St: Contact : 45° TCA; 70° TCA; Fill : Calcite											
		Contacts of two qz veinlets.											

Alt: Weak Silicified; Weak Seracitized; Weak Chlorite

Weakly pervasively sericitized, silicified and chloritized.



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-012

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Surface Drillhole SB15-012

Loged By: Pero Despotovic 2/22/2015 Owner: Bralorne Gold Mines Ltd. Date Started:

Bralorne Gold Mines Ltd. Log Date: 3/7/2015 **Date Completed:** 2/26/2015 Operator:

Contractor: **DMAC Drilling** NQ2

Core Size

SB15_52v Program: Little Joe Claim:

Bralorne

2015

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

> 215 -66

level_loc: Pad 4

Objective: To explore the 52 and 77 Vein

Proposed Depth: 970

SB15-012 started in Soda Granite. The 77 vein was intercepted from 557.2-558.9 as a weakly mineralised white quartz vein. The 52 vein was **Summary:**

interecepted from 931.8 - 936.4 as a banded intensely mineralized quartz vein with VG. The hole was terminated in Diorite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag Field nT	Comments
107	214.8	-66.1	Flex-IT	F. Kost	2/22/2015		53750	
207	215.6	-65.9	Flex-IT	S. Main	2/23/2015	;	53787	
307	215.7	-65.8	Flex-IT	F. Kost	2/23/2015	;	53865	
407	215.5	-65.4	Flex-IT	F. Kost	2/23/2015	;	53619	
507	215.5	-65.5	Flex-IT	S. Main	2/24/2015	;	53772	
617	214.4	-65.5	Flex-IT	S. Main	2/25/2015	i	53577	Bad ground at 607', test at 617'.
707	214.8	-65	Flex-IT	S. Main	2/25/2015	;	53814	
807	214.4	-65.3	Flex-IT	D. Morrison	2/25/2015	i	53588	
907	214	-65.2	Flex-IT	D. Morrison	2/25/2015	i	53696	
977	215.6	-65.3	Flex-IT	S. Main	2/26/2015	i	53607	



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From	То		Mine	ralizat	ion			Assay	'S			
_	_	Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	,	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

0 52 Casing

Casing (0.6' of ground-up till recovered)



Mineralization

(ft)

83.7

85.6

87.3

94.7

91

From To

(ft)

81.4

83.7

85.6

87.3

91

Hole-ID: SB15-012

Sample

No.

B00202291

B00202292

3.7 B00202295 **0.014**

B00202293 **0.005**

B00202294 **0.002**

Int.

(ft)

2.3

1.9

87.3 1.7

Assays

(ft)

81.4

83.7

85.6

87.3

91

From To

(ft)

83.7

85.6

91

94.7

AsPy Py Sx Au

% % % VG

0.5

0.5

0.5

3

0.3 0.5

Page: 3

Au

ozt

0

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary
52	94.7	Soda G veinlet upper as disse	ranite: Lig s and strin part of the	ive - Soda Granite ht grey, moderately to coarsely grained, weakly to moderately veined with qz igers, increasing towards the lower contact with vein, strongly FeOx stained in igers, increasing towards the lower contact with vein, strongly FeOx stained in igers, increasing towards the lower contact with vein, strongly FeOx stained in igers, increasing towards the lower contact with vein, strongly FeOx stained in igers, increasing towards the lower contact with vein cont
		54.6	56.1	St: Broken: 50° TCA; 50° TCA; Fill: Calcite; Limonite altered Broken-up interval with strong FeOx staining and qz veinlets in interval mostly oriented at 50 deg TCA.
		62	62.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Limonite altered Qz veinlet contacts. Strongly FeOx stained.
		62.2	64.5	St: Broken: 30° TCA; 30° TCA; Fill: Calcite; Limonite altered Broken-up interval with strong FeOx staining and qz veinlets in interval mostly oriented at 30 deg TCA. Including some gouge at LC.
		65.2	66	St: Broken: 35° TCA; 20° TCA; Fill: Calcite; Limonite altered Broken-up interval with strong FeOx staining and qz veinlets and gouge, various orientations, mostly between 20-35 deg TCA.
		68.4	69.7	St: Contact: 30° TCA; 60° TCA; Fill: Calcite; Limonite altered Qz veinlet contacts, varying deg TCA. Strongly FeOx stained.
		69.7	70.2	St: Stockwork : 60° TCA; 60° TCA; Fill : Calcite; Limonite altered Qz veinlet and stringer zone. Strongly FeOx stained.
		77.3	77.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Limonite altered Qz veinlets with FeOx staining.
		81.4	81.8	St: Contact : 20° TCA; 20° TCA; Fill : Calcite; Limonite altered Qz veinlet with FeOx staining.
		81.9	82.4	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Limonite altered Qz veinlets with FeOx staining.
		85.6	87.3	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite Graphitic gouge bands, weakly kaolinitized and FeOx stained throughout.
		94.1	94.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Increasing qz veinlets at low angle TCA.
		52	83.7	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification. Strong FeOx staining along fractures and near veinlets.



Hole-ID: SB15-012

From	То				Mine	ralizati	on				Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	•		Au	From		Int.	Sample	Au
(10)	(11)	00.7	400.4		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		83.7	103.4	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterat											
				Moderate pervasive sericitization and silicification, in zones also weak to moderate pervasive Ankerite.											
94.7	95.7	White	Quartz V	/ein	94.7	95.7		1			94.7	95.7	1	B00202296	0.058
			•	nded, white and grey; kaolinitized graphitic gouge at LC; weakly mineralized by in graphitic bands (1%).											
		94.7	95.7	St: Contact : 80° TCA; 80° TCA; Fill : Graphite; cly											
				Qzvn contacts, LC graphitic and with gouge.											
95.7	97.3	Bralor	ne Intrus	ive - Soda Granite	95.7	97.3	0.3	3			95.7	97.3	1.6	B00202297	0.015
			_	tht grey, moderately to coarsely grained, weakly veined with very fine qz											
		-		ate pervasive silicification and sericitization; weakly to moderately mineralized edium grained py becoming po clots towards LC, trace (0.3%) disseminated											
		apy.	J (O 3/0 III)	edium grained by becoming po clots towards LC, trace (0.576) disseminated											
97.3	99.6	Bande	d Quartz	Vein	97.3	99.6	0.5	5			97.3	99.6	2.3	B00202298	0.388
		Qzvn: \	Weakly ba	nded, white and grey; strongly kaolinitized graphitic gouge at UC; weakly to											
			•	eralized with fine grained py in graphitic bands (up to 5% where more massive) ted fine apy in the same bands (0.5%).	•										
		97.3	99.6	St: Contact : 60° TCA; 50° TCA; Fill : Graphite; cly											
				Qzvn contacts, UC graphitic and with gouge, also throughout unit.											
99.6	101.7	Bralor	ne Intrus	ive - Soda Granite	99.6	101.3	0.3	1			99.6	101.3	1.7	B00202299	0.012
			_	th grey, moderately to coarsely grained, weakly to moderately veined with qz	101.3	102.3	0.3	1			101.3	102.3	1	B00202301	0.105
				ngers; moderate pervasive sericitization and silicification, especially at vein po as fine clots disseminated throughout unit (1% each). Trace (0.3%) finely											
			inated ap												
		101.3	101.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											



Hole-ID: SB15-012

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From	То		Mine	ralizat	ion				Assay	s			
(ft)	(ft)	Diamond Drill Hole Database Summary	From	_	AsPy	•					Int.	Sample	Au
(10)	(10)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
101.7	102.1	Banded Quartz Vein											
		Qzvn: Weakly banded, white and grey, graphitic bands throughout, at UC with gouge; weakly mineralized with fine grained py (1%) and apy in graphitic bands (0.3%) within vein.											
		101.7 102.1 St: Contact: 80° TCA; 80° TCA; Fill: cly; Graphite											

Qzvn contacts with graphitic gouge at UC.



Hole-ID: SB15-012

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From	To				Mine	ralizati	on			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
102.1	207.9	Bralorr	ne Intrusi	ve - Soda Granite	102.3	103.8		1		102.3	103.8	1.5	B00202302	0.049
		Soda Gı	anite: Ligl	nt to medium grey, medium to coarse grained; weakly veined with qz veinlets	147.5	147.8		0.5						
			•	ak to moderate pervasive sericitization and silicification; weakly mineralized	150.4	151.7	0.5	0.5		150.4	151.7	1.3	B00202303	0.048
		with tro	:-1% fine g	rained py and up to 1% po as fine to medium grained clots near qz veinlets.	151.7	153.1		0.5		151.7	153.1	1.4	B00202304	0.01
		104.3	104.5	St: Contact : 50° TCA; 40° TCA; Fill : Calcite	196	196.4		1						
				Qz veinlet contacts.	198.8	201.6		0.5		198.8	201.6	2.8	B00202305	0.01
		109.9	110.1	St: Contact : 50° TCA; 50° TCA; Fill : Calcite	201.6	203.3		0.5		201.6	203.3	1.7	B00202306	0.002
				Qz veinlet contacts.	203.3	206.1		1		203.3	206.1	2.8	B00202307	0.102
		130.4	131.6	St: Contact : 40° TCA; 50° TCA; Fill : Calcite	206.1	207.9		0.5		206.1	207.9	1.8	B00202308	0.00
				Interval with several qz veinlets.										
		134.6	134.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet.										
		135.2	135.3	St: Gouge: 60° TCA; 60° TCA; Fill: cly										
				Thin gouge.										
		147.5	147.8	St: Contact : 45° TCA; 45° TCA; Fill : Calcite										
				Qz veinlet with po.										
		150.8	151.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		151.4	151.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		152.5	152.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; cly										
				Qz veinlet / small vein contact with gouge at LC.										
		155	155.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		159.1	159.5	St: Contact : 60° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		160.4	160.6	St: Contact : 30° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet splitting into two branches.										
		164.5	165	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										

St: Contact : 10° TCA; 15° TCA; Fill : Calcite

Qz veinlet subparallel TCA.

171.4

172.9



Hole-ID: SB15-012

From To				Mine	ralizati	on				Assay	'S				
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-	Sx		From		Int.	Sample	Au
1107	(10)	196	196.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		130	130.4	Oz veinlet contacts.											
		199.7	200	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
		133.7	200	Qz veinlet / small vein contacts.											
		203.9	204.2	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Oz veinlet contacts.											
		103.4	106.1	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive sericitization and silicification.											
		106.1	143.1	Alt: Weak Silicified; Weak Seracitized											
				Weak pervasive sericitization and silicification.											
		143.1	147	Alt: Moderate Silicified; Weak Seracitized											
				Moderate pervasive silicification and weak to moderate pervasive sericitization.											
		147	150.4	Alt: Weak Seracitized; Weak Silicified											
				Moderate pervasive sericitization with weak silicification (pervasive).											
		150.4	153.1	Alt: Moderate Silicified; Moderate Seracitized											
				Moderate pervasive silicification and weak to moderate (in vein selvages) pervasive sericitization. In small vein at LC ankerite strong.											
		153.1	206.1	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive silicification and sericitization (increasing with depth).											
		206.1	214.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderate pervasive sericitization and silicification, in zones also weak to moderate pervasive Ankerite.											
207.9	209.5	Bande	d Quartz	Vein	207.9	209.5	0.5	1			207.9	209.5	1.6	B00202309	0.44
.55	_55.6	Qzvn: V modera	Veakly to te pervas	moderately banded, with graphitic gouge at UC an throughout broken zone; ive sericitization and silicification with weak to moderate ankerite overprint. ed with 0.5% disseminated apy, 1% fine grained py as clots and fine bands.											
		207.9	209.5	St: Contact : ° TCA; 35° TCA; Fill : cly; Graphite											
				Qzvn contacts, UC broken-up, not well defined; with graphitic gouge.											



251.6

259.1 St: Broken

Broken-up interval.

Bralorne Gold Mines Ltd.

Hole-ID: SB15-012

Sample

No.

4.6 B00202311 **0.005** 2.1 B00202312

1.5 B00202313 **0.001** B00202314

3.3 B00202315 **0.001** 4.5 B00202316 **0.001** 3.8 B00202317 **0.001**

Int.

(ft)

_		_
Page	٠	×
1 ugc	٠	u

Au

ozt

0

0

From	То				Mine	ralizatio	on			Assay	/S
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)
209.5	255.4	Bralorr	ne Intrusi	ve - Soda Granite; Albitite Dyke	209.5	214.1		0.5		209.5	214.1
		Soda Gr	ranite: Ligi	ht to medium grey, medium to coarse grained; weakly veined with qz veinlets	236.1	238.2		0.5		236.1	238.2
			-	ak to moderate pervasive sericitization and silicification, increasing ankerite	238.2	239.7		2		238.2	239.7
				; weakly mineralized with trc-1% fine grained py as clots. Small intrusive	239.7	243.8		1		239.7	243.8
		_		orphyry as sublithology.	243.8	247.1		0.5		243.8	247.1
		212.2	214.1	St: Broken; Fill : Calcite	247.1	251.6		1		247.1	251.6
				Broken-up, ankeritic interval.	251.6	255.4		1		251.6	255.4
		219.1	219.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite							
				Contact of qz veinlet at UC of small Grey Porphyry intrusive finger.							
		226.7	229.7	St: Broken; Fill : cly							
				Broken-up interval with minor kaolinitized gouge.							
		233	235	St: Contact : 50° TCA; 70° TCA							
				Contacts of Grey Porphyry intrusive fingers, LC irregular, undulating.							
		238.2	238.6	St: Contact : 20° TCA; 20° TCA; Fill : Calcite; cly							
				Contacts of qz veinlet with weak kaolinitization.							
		239.7	240.8	St: Contact : 5° TCA; 10° TCA; Fill : Calcite; cly							
				Contacts of qz veinlet at low angle TCA with weak kaolinitization.							
		243.8	244	St: Gouge : 80° TCA; 80° TCA; Fill : cly							
				Kaolinitized gouge.							
		244	245.4	St: Broken							
				Broken-up interval.							
		247.4	247.6	St: Contact : 60° TCA; 70° TCA; Fill : Calcite							
				Qz veinlet contacts.							
		248.3	248.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Graphite							
				Qz veinlet contacts with graphitic gouge fault offsetting the veinlet by an estimated 3".							
		249	249.8	St: Broken							
				Broken-up interval.							
		250.8	251.2	St: Gouge : 30° TCA; 40° TCA; Fill : cly; Graphite							
				Kaolinitized gouge, weakly graphitic.							



Hole-ID: SB15-012

From	To				Mine	ralizati	ion				Assay	S			
_	_			Diamond Drill Hole Database Summary	From	_	AsPy	/ Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		254.5	254.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		254.7	255.4	St: Gouge : 60° TCA; 70° TCA; Fill : cly											
				Interval with several kaolinitized gouges.											
		219.3	219.5	Albitite Dyke											
				Grey Porphyry: Medium grey, fine grained intrusive finger within Soda											
				Granite.											
		233	235	Albitite Dyke											
				Grey Porphyry: Medium grey, fine grained intrusive fingers within Soda											
				Granite.											
		214.1	238.2	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											
		238.8	265.9	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderate pervasive sericitization and silicification, in zones also weak to moderate pervasive Ankerite.											
				moderate pervasive Ankerte.											
255.4	257	Bande	d Quartz	Vein	255.4	257	0.3	3			255.4	257	1.6	B00202318	0.017
		Qzvn: V	Veakly bai	nded, white mostly, graphitic gouge with kaolinitization especially at broken-											
				part of the unit. Moderately mineralized with up to 3% py as medium grained											
		euhedr	al clots, tr	ace (0.3%) fine disseminated apy.											
		255.4	257	St: Contact : 60° TCA; 30° TCA; Fill : cly; Graphite											
				Qzvn contacts with graphitic gouge throughout, kaolinitized at UC. Banding											
				in vein at 60 deg TCA.											



Hole-ID: SB15-012

Sample

No.

B00202319

B00202321

Int.

(ft)

422.9 427.8 4.9 B00202322

259.8 2.8

Assays

(ft)

420.9 422.9 2

(ft)

257

AsPy Py Sx Au From To

% % % VG

0.5

1 0.5 Page : 10

Au

ozt

0

0

0

То			Diamond Drill Hole Database Summary	Mine: From	ralizatio To	on Asl
(ft)			,	(ft)	(ft)	%
427.8	Bralorr	ne Intrusi	ve - Soda Granite	257	259.8	
		_		371.5	372.1	
	•			420.9	422.9	
	part of	the unit. N	No significant mineralization, trace-1% fine grained py. Po clots to 1% towards	422.9	427.8	
	265.9	266.6	St: Broken : 30° TCA; 30° TCA; Fill : cly			
			Broken-up interval, intensively kaolinitized.			
2	294.8	295	St: Contact : 80° TCA; 80° TCA; Fill : Calcite			
			Qz veinlet contacts.			
	Broken-up interval, 294.8 295 St: Contact : 80° TCA Qz veinlet contacts. 296.3 296.5 St: Contact : 80° TCA Qz veinlet contacts. 307.5 310.8 St: Stockwork : 30° T Qz stringer and vein angle (60 deg) string 348.6 348.9 St: Contact : 60° TCA Qz veinlet contacts. 349.2 349.5 St: Contact : 20° TCA Small qz vein wedge	St: Contact : 80° TCA; 80° TCA; Fill : Calcite				
307.5		Qz veinlet contacts.				
	296.3 296.5 St: Contact : 80° TCA; 80° TCA; Fi Qz veinlet contacts. 307.5 310.8 St: Stockwork : 30° TCA; 20° TCA; Qz stringer and veinlet interval w angle (60 deg) stringer with mod 348.6 348.9 St: Contact : 60° TCA; 60° TCA; Fi Qz veinlet contacts.	St: Stockwork : 30° TCA; 20° TCA; Fill : Calcite				
			Qz stringer and veinlet interval with veining at low angle TCA. One higher angle (60 deg) stringer with moderate kaolinitization.			
	348.6	348.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite			
			Qz veinlet contacts.			
	349.2	349.5	St: Contact : 20° TCA; 60° TCA; Fill : Calcite			
			Small qz vein wedge, cut off by high angle gougy fault at LC.			
	361.2	361.5	St: Gouge: 60° TCA; 60° TCA; Fill: cly; Graphite			
			Strongly kaolinitized gouge with weak graphite.			
	361.5	361.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite			
			Qz veinlet contacts.			
	362.2	362.8	St: Gouge: 20° TCA; 20° TCA; Fill: cly			
			Gouge at low angle TCA.			
	374.1	374.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite			
			Qz veinlet contacts.			
	333.8	334.8	Albitite Dyke			
			Grey Porphyry: Medium grey, fine grained intrusive fingers within Soda Granite.			
	265.9	266.6	Alt: Intense Clay altered			
	(ft)	(ft) 427.8 Bralorr Soda Greekly with Ampart of LC with 265.9 294.8 296.3 307.5 348.6 349.2 361.2 361.5 362.2 374.1 333.8	Soda Granite: Light weakly veined with Ankerite decempant of the unit. No. 1265.9 266.6	A27.8 Bralorne Intrusive - Soda Granite Soda Granite: Light grey (leucocratic at UC to vein) to medium grey, medium to coarse grained; weakly veined with qz veinlets and stringers; moderate pervasive silicification and sericitization with Ankerite decreasing to weak without Ankerite, only near veinlets increased again in lower part of the unit. No significant mineralization, trace-1% fine grained py. Po clots to 1% towards LC with vein. In lower part of the unit, intrusive fingers of Grey Porphyry logged as sublithology. 265.9 266.6 St: Broken : 30° TCA; 30° TCA; Fill : cly Broken-up interval, intensively kaolinitized. 294.8 295 St: Contact : 80° TCA; 80° TCA; Fill : Calcite Qz veinlet contacts. 296.3 296.5 St: Contact : 80° TCA; 80° TCA; Fill : Calcite Qz veinlet contacts. 307.5 310.8 St: Stockwork : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts. 307.5 310.8 St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts. 348.6 348.9 St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts. 349.2 349.5 St: Contact : 20° TCA; 60° TCA; Fill : Calcite Small qz vein wedge, cut off by high angle gougy fault at LC. 361.2 361.5 St: Gouge : 60° TCA; 60° TCA; Fill : Clcite Qz veinlet contacts. 361.5 361.8 St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts. 362.2 362.8 St: Gouge : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts. 374.1 374.4 St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts. 333.8 334.8 Albitite Dyke Grey Porphyry: Medium grey, fine grained intrusive fingers within Soda Granite.	Contact Cont	Mathematics Company Mathematics Math



Hole-ID: SB15-012

From To				Mine	ralizat	ion				Assay	S				
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py		Au	From		Int.	Sample	Au
(11)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		266.6	272.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderate pervasive sericitization and silicification, in zones also weak to moderate pervasive Ankerite.											
		272.8	297	Alt: Moderate Silicified; Seracitized											
				Moderate pervasive silicification and sericitization.											
		297	348.6	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											
		348.6	349.5	Alt: Moderate Seracitized; Moderate Silicified											
				Near qz veinlet pervasive sericitization and silicification increasing to moderate.											
		349.5	371.5	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											
		371.5	376.3	Alt: Moderate Seracitized; Moderate Silicified											
				Moderate pervasive sericitization and silicification.											
		376.3	422.9	Alt: Weak Seracitized; Weak Silicified											
				Weak pervasive sericitization and silicification.											
		422.9	427.8	Alt: Moderate Seracitized; Moderate Silicified											
				Moderate pervasive sericitization and silicification.											
427.8	428.6	Bande	Banded Quartz Vein; Albitite Dyke Qzvn: Weakly banded white and grey, graphitic bands; weak to moderate ankeritic alteratic within vein; no significant mineralization in vein, po to 2% in wallrock.	Vein; Albitite Dyke	427.8	428.6	5	0.5			427.8	428.6	0.8	B00202323	0.002
		427.8	428.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Graphite											
				Qzvn contacts.											



Hole-ID: SB15-012

From	To				Mine	ralizatio	on				Assay	s			
	_			Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
428.6	442	Bralor	ne Intrusi	ve - Soda Granite	428.6	431.5		1			428.6	431.5	2.9	B00202324	0
		Soda G	ranite: Ligh	ht to medium grey; medium to coarse grained; very weakly veined with qz	431.5	435.5		1			431.5	435.5	4	B00202325	0
			•	tely pervasively sericitized and silicified; weakly to moderately mineralized	435.5	439.2		2			435.5	439.2	3.7	B00202326	0
		with py	to 2% as f	fine grained clots and bands, po to 3% as medium grained clots.	439.2	442		1			439.2	442	2.8	B00202327	0.001
		434.5	434.8	St: Contact : 30° TCA; 30° TCA; Fill : cly; Calcite											
			441.8 442 St: Conta	Thin gougy qz veinlet.											
		441.8		St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		428.6	449.5	Alt: Moderate Seracitized; Moderate Silicified											
				Moderate pervasive sericitization and silicification.											
442	443.2	White	Quartz V	ein	442	443.2		0.5			442	443.2	1.2	B00202328	0.021
		Qzvn: N	zvn: Massive, white, with weak graphitic gouge bands; trace (0.5%) fine py in bands.												
		442													
				Qzvn with graphitic gouge and kaolinitization.											



Mineralization

(ft)

From To

443.2 447.4

447.4 451.3

493 494.3

Hole-ID: SB15-012

B00202329 **0.003**

Sample

No.

B00202331

Int.

(ft)

494.3 1.3 B00202332

Assays

(ft)

493

AsPy Py Sx Au

0.5

0.5

0.5

% % % VG

From To

(ft)

443.2 447.4 4.2

447.4 451.3 3.9

Page : 13

Au

ozt

0

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Minera From (ft)
443.2	494.3	Bralori	ne Intrusi	ive - Soda Granite	443.2
		and stri	ingers; mo	th to medium grey, medium to coarse grained; weakly veined with qz veinlets oderately pervasively sericitized and silicified at UC to vein, otherwise weak e in veinlets; weakly mineralized with fine grained py to 1%, an trace po (0.5%)	447.4 493
		447.1	447.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite	
				Small qz vein contacts.	
		449	449.3	St: Contact : 35° TCA; 35° TCA; Fill : Calcite	
				Qz veinlet contacts.	
		450.1	450.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite	
				Qz veinlet contacts.	
		451.1	451.3	St: Contact : 50° TCA; 50° TCA; Fill : Calcite	
				Qz veinlet contacts with minor Ankerite.	
		453	458.5	St: Stockwork : 20° TCA; 20° TCA; Fill : Calcite	
				Low angle TCA stringer zone.	
		472.6	473.4	St: Contact : 35° TCA; 60° TCA	
				Silicified zone contacts, no veining visible.	
		473.8	475.1	St: Contact : 10° TCA; 20° TCA; Fill : Graphite	
				Broken-up interval with graphite on contact (low angle).	
		493	494.3	St: Contact : 40° TCA; 40° TCA; Fill : Quartz	
				Silicified contact zone to Lamprophyre, with strong qz veinlet veining.	
		449.5	472.6	Alt: Weak Seracitized; Weak Silicified	
				Weak pervasive sericitization and silicification. In bands near veinlets also moderate.	
		472.6	473.4	Alt: Intense Silicified; Weak Seracitized	
				Intensively silicified interval (no veining visible).	
		473.4	493	Alt: Weak Seracitized; Weak Silicified	
				Weak pervasive sericitization and silicification. In bands near veinlets also moderate.	
		493	494.3	Alt: Moderate Silicified	
				Moderately pervasively silicified at UC of Lamprophyre with strong qz veinlets.	



Hole-ID: SB15-012

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
494.3	498.7	Lampro		yke e: Dark grey, massive, with plagioclase and biotite phaenocrysts stretched 30 contacts. No significant mineralization.	(it)	(11)	76	70	70		(10)	(1.0)	(10)	110.	
		494.3 498.7 St: Contact : 40° TCA; 30° TCA; Fill : Quartz Lamprophyre contacts, silicified.													



Hole-ID: SB15-012

BRALO GOLD MI				Bralorne Gold Mines L	td.									Pa	age : 15
From	То				Mine	ralizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
498.7	557.2	Bralori	ne Intrusi	ve - Soda Granite	498.7	499.3		0.5			498.7	499.3	0.6	B00202333	0
		Soda G	ranite: Ligl	ht to medium grey, medium to coarse grained, weakly veined with qz stringers	523.7	523.9		2							
			•	derately pervasively sericitized and silicified, weaker with depth, being	554	555.9		0.5			554	555.9	1.9	B00202334	0.002
				einlets; weakly mineralized with trace to 1% fine grained py and po (each), eminated apy at LC to vein.	555.9	557.2	0.3	1			555.9	557.2	1.3	B00202335	0.026
		503.8	504.1	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		504.1	504.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Graphite											
				Qz veinlet with graphitic bands.											
		507.2	507.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		511.8	512	St: Contact : 60° TCA; 60° TCA; Fill : cly; Graphite											
				Qz veinlet with graphitic gouge.											
		512	512.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											

moderat	e near vei	nlets; weakly mineralized with trace to 1% fine grained py and po (each), minated apy at LC to vein.
503.8	504.1	St: Contact : 40° TCA; 40° TCA; Fill : Calcite
		Qz veinlet contacts.
504.1	504.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Graphite
		Qz veinlet with graphitic bands.
507.2	507.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
		Qz veinlet contacts.
511.8	512	St: Contact : 60° TCA; 60° TCA; Fill : cly; Graphite
		Qz veinlet with graphitic gouge.
512	512.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet, late stage opposite previous veinlet, cutting stringers parallel to it.
518.3	518.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Graphite
		Qz veinlet with graphitic bands.
523.7	523.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; cly
		Qz veinlet with kaolinitized gouge.
536.2	536.4	St: Contact : 30° TCA; 40° TCA; Fill : Calcite
		Qz veinlet contacts.
545	545.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
555.7	555.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; Graphite
		Qz veinlet with weak graphitic bands.
556.8	557	St: Contact : 60° TCA; 60° TCA; Fill : Calcite
		Qz veinlet contacts.
557	557.2	St: Contact : 10° TCA; 5° TCA; Fill : Calcite
		Contacts from qz veinlet as offshoot from main vein.
498.7	499.3	Alt: Moderate Silicified
		Moderately pervasively silicified at UC of Lamprophyre with moderate qz veinlets.



Hole-ID: SB15-012

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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 499.3 503.2 Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification, in zones also weak to moderate pervasive Ankerite. 503.2 543 Alt: Weak Silicified; Weak Seracitized Weak to in bands near veinlets moderate pervasive sericitization an 543 546.8 Alt: Moderate Silicified; Moderate Seracitized; Carbonate alteration Moderate pervasive sericitization and silicification, in zones also weak to moderate pervasive Ankerite. 546.8 555.9 Alt: Weak Seracitized; Weak Silicified Weak to in bands near veinlets moderate pervasive sericitization an silicification. 555.9 562.2 Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati Moderate pervasive sericitization and silicification, in zones also weak to moderate pervasive Ankerite. White Quartz Vein 557.2 558.9 0.5 557.2 558.9 1.7 B00202336 **0.021** 557.2 558.9 Qzvn: Massive, white, with weak graphitic gouge bands at LC; trace (0.5%) fine py in bands. 557.2 St: Contact: 60° TCA; 60° TCA; Fill: cly; Graphite

Qzvn contacts, UC undulating; LC graphitic gouge.



Hole-ID: SB15-012

GOLD M	ORNE NES LTD.	Braiorne dold willies Ltd.													
From	То				Mine	ralizatio	on				Assay	rs		-	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
558.9	570.9	Bralor	ne Intrus	ive - Soda Granite	558.9	562.2	0.3	1			558.9	562.2	3.3	B00202337	0.001
		Soda G	ranite: Lig	tht grey, medium to coarse grained; weakly veined with qz stringers and	562.2	567		1			562.2	567	4.8	B00202338	0
			•	in bands near veinlets moderate pervasive sericitization an silicification. Trace	567	570.7		1			567	570.7	3.7	B00202339	0
		fine gra	ained py ((0.5%).	570.7	571.5		2			570.7	571.5	0.8	B00202341	0.002
		558.9	559.4	St: Gouge : 70° TCA; 70° TCA; Fill : cly; Graphite											
				Gouge, weakly graphitic.											
		560	560.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		560.8	561.2	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Large, 3cm in diameter veinlet contacts.											
		561.7	562.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Conjugate qz veinlets.											
		564.4	564.6	St: Contact : 60° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		568.5	568.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		562.2	571.3	Alt: Weak Seracitized; Weak Silicified											

570.9 571.3 White Quartz Vein

Qzvn: Massive, white, sheared with Diorite at LC; py fine grained in bands at LC (1-2%).

Weak to in bands near veinlets moderate pervasive sericitization an

570.9 571.3 St: Contact : 80° TCA; 80° TCA; Fill : Calcite

silicification.

Qzvn contacts, sheared with Diorite at LC.



Mineralization

(ft)

From To

571.5 573.6

585.3 585.6

591.5 591.6

581.8 582

(ft)

Hole-ID: SB15-012

Sample

No.

Assays

(ft)

From To

(ft)

Int.

(ft)

571.5 573.6 2.1 B00202342

AsPy Py Sx Au

0.5

0.5

3

0.5

% % % VG

Dage	18
Page	16

Au

ozt

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary
571.3	610.8	Diorite: stringer silicifica	Medium g rs; weakly ation near	ve - Diorite grey, fine to medium grained; moderately veined with qz veinlets and pervasively chloritized throughout, moderate pervasive sericitization and veinlets. Weakly mineralized with trace fine py (0.5%) and increased po to 2% hose also py to 3% as small massive bands.
		574.2	574.4	St: Contact : 40° TCA; 40° TCA; Fill : Calcite
				Qz stringer contacts.
		574.6	574.7	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz stringer contacts.
		574.9	575	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet contacts.
		576.1	576.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet contacts.
		576.8 577.2 St: Contact : 45° TCA; 45° TCA; Fill : Calcite Qz stringer contacts.		St: Contact : 45° TCA; 45° TCA; Fill : Calcite
				Qz stringer contacts.
		577.2	579.8	St: Stockwork : 30° TCA; 30° TCA; Fill : Calcite
				Qz stringer zone.
		581.8	582	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet contacts.
		582.9	583	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet contacts.
		583.5	583.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet contacts.
		585.3	585.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite
				Qz veinlet contacts.
		586	586.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite
				Qz veinlet contacts.
		588.4	588.5	St: Contact : 70° TCA; 70° TCA; Fill : Calcite
				Qz veinlet contacts.
		588.9	589	St: Contact : 70° TCA; 70° TCA; Fill : Calcite
		F00.6	500 7	Qz veinlet contacts.
		589.6	589.7	St: Contact : 70° TCA; 70° TCA; Fill : Calcite
				Qz veinlet contacts.



Hole-ID: SB15-012

From To					Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	-	Py		Au VG	From (ft)	To (ft)	Int.	Sample No.	Au
,	(1.5)	590.4	590.5	St: Contact : 70° TCA; 70° TCA; Fill : Calcite	(11)	(11)	%	%	%	VG	(11)	(11)	(ft)	NO.	ozt
		330	330.3	Qz veinlet contacts.											
		591	591.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
		331	331.1	Qz veinlet contacts.											
		591.5	591.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		592.1	592.3	St: Contact : 60° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		593.5	596	St: Broken											
				Broken-up interval.											
		596.8	596.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		598.7	599	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		601.7	601.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		602.5	602.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		604.4	604.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		610	610.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		571.3	571.7	Alt: Weak Seracitized; Weak Silicified; Weak Chlorite											
				Weak pervasive sericitization, silicification and chloritization (at UC to moderate).											
		571.7	596.6	Alt: Weak Chlorite											
				Weak pervasive chloritization. Weak sericitization and silicification near veinlets only.											
		596.6	615.3	Alt: Moderate Seracitized; Moderate Silicified; Weak Chlorite											
				Increased pervasive sericitization and silicification to moderate, weak pervasive chloritization.											



Hole-ID: SB15-012

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GOLD MI													Pa	age : 20
From	То				Mine	ralizati	ion			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
610.8	613	plagioc	orphyry: M lase phaer	Medium grey, fine to medium grained with small (mm-scale) stretched nocrysts, very weakly veined with qz stringers; moderately pervasively icified. No significant mineralization.	612.8	613.6	0.3	1		612.8	613.6	0.8	B00202343	0.00
		610.8	613	St: Contact : 30° TCA; 60° TCA Grey Porphyry contacts.										
613	613.4	Qzvn: V		Vein grey, weakly to moderately banded, graphitic gouge at UC; weak th bands of fine py (1%), trace (0.3%) disseminated apy.										
		613	613.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; cly Qzvn contacts, weakly gougy at UC.										
613.4	627.7	Diorite: and stri	Medium ngers, latt	ive - Diorite grey, fine to medium grained; weakly to moderately veined with qz veinlets ter becoming more prevalent; weakly pervasively chloritized throughout, ive sericitization and silicification near veinlets.										
		614.3	614.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite Qz veinlet contacts.										
		615.1	615.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.										
		616.7	617	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.										
		623.7	623.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.										
		624.2	627.7	St: Broken										

Broken-up interval.

Alt: Weak Chlorite

Weak pervasive chloritization.

615.3

627.7



Hole-ID: SB15-012

Sample

No.

Page : 21

Au

ozt

GOLD MINES LTD. From To				Dialottie Gold Willies L	.tu.						
Erom	To				Mine	ralizat	ion		Assay	/S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)			From (ft)	To (ft)	Int. (ft)
627.7	634.9	Albitite	e Dyke								
		plagiocl	ase phaer	ledium grey, fine to medium grained with rare small (mm-scale) stretched nocrysts, weakly veined with qz stringers; moderately pervasively sericitized significant mineralization.							
		627.7		St:							
				Upper contact of Grey Porphyry, in broken-up zone, not well preserved.							
		627.7									
	656.7 Bralorr Soda Gi		Weak pervasive sericitization.								
634.9	656.7	Bralorr	ne Intrusi	ve - Soda Granite; Albitite Dyke							
		qz strin	gers; mod	erately pervasively sericitized and silicified; no significant mineralization.							
		634.9		St: Contact : ° TCA; 80° TCA							
				Lower contact of Grey Porphyry dyke.							
		638	640.5	St: Contact : 70° TCA; 60° TCA							
				Contacts of Grey Porphyry.							
		640.9	641.4	St: Contact : 50° TCA; 60° TCA							
				Contacts of Grey Porphyry.							
		643.7	644.1	St: Contact : 70° TCA; 70° TCA							
				Contacts of Grey Porphyry. LC irregular.							
		638	640.5	Albitite Dyke			AsPy Py Sx Au				
				Grey Porphyry: Medium grey, fine grained intrusive fingers within Soda Granite.							
		640.9	641.4	Albitite Dyke							
				Grey Porphyry: Medium grey, fine grained intrusive fingers within Soda Granite.							
		Granite. 643.7 644.1 Albitite Dyke									

Grey Porphyry: Medium grey, fine grained intrusive fingers within Soda

Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive silicification and sericitization.

Granite.

634.9

659.3



Hole-ID: SB15-012

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % VG (ft)

Page: 22

Au

ozt

From	То		Diamond Drill Hole Database Summary	Mine	ralizat	ion	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsF %
656.7	837.1	Bralori	ne Intrusi	ive - Diorite			
		stringe: upper p	rs and veir part of the	grey, becoming dark grey with depth; moderately to well veined with qz nlets throughout unit; moderate pervasive sericitization and silicification in unit as an overprint over pre-existing weak pervasive chloritization in the unit. No significant mineralization.			
		661	661.3	St: Contact : 50° TCA; 50° TCA; Fill : Calcite			
				Small gzvn contacts.			
		672.9	673.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; cly			
				Conjugate qz veinlets. Kaolinitized gouge at UC.			
		676.7	676.9	St: Contact : 80° TCA; 80° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		677.3	682.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite			
				Contacts of several qz veinlets (3 per 1' on average).			
		687.3	688	St: Gouge: 70° TCA; 70° TCA; Fill: cly			
				Gouge interval, angle estimated, not well preserved.			
		692	692.2	St: Contact : 70° TCA; 70° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		699	699.1	St: Contact : 75° TCA; 75° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		700.1	700.2	St: Contact : 80° TCA; 80° TCA; Fill : Calcite			
				Qz veinlet contacts.			
		714.4	832.7	St: Contact : 70° TCA; 80° TCA; Fill : Calcite			
				Numerous qz stringers and veinlets in Diorite unit (10 per 1'), mostly oriented 70-80 deg TCA, an a second set at 30-40 deg TCA.			
		832.7	836.9	St: Contact : 10° TCA; 10° TCA; Fill : Calcite			
				Qz veinlet at low angle TCA.			
		661	661.3	Banded Quartz Vein			
				Small qzvn, moderately banded, no significant mineralization.			
		659.3	661.3	Alt: Weak Seracitized; Weak Chlorite			
				Weak pervasive sericitization and chloritization.			
		661.3	676.7	Alt: Moderate Seracitized; Moderate Silicified			
				Moderate pervasive silicification and sericitization.			



Hole-ID: SB15-012

From To					Mine	ralizatio	on			Assay	S			
·rom ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		676.7	677.3	Alt: Intense Silicified; Moderate Seracitized										
				Intensive silicification near qz veinlet, moderate pervasive sericitization.										
		677.3	714.4	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive silicification and sericitization.										
		714.4	831.7	Alt: Weak Chlorite; Weak Silicified										
				Weak pervasive chloritization with moderate silicification in vein selvages.										
		831.7	837.1	Alt: Weak Seracitized; Weak Chlorite										
				Weak pervasive chloritization and sericitization.										
337.1	878.8	Bralorr	ne Intrusi	ve - Soda Granite; Bralorne Intrusive - Diorite	877	878.6		0.5		877	878.6	1.6	B00202344	0.001
		smaller	white ma as sublitho	dium grey, medium to coarse grained, weakly veined with qz stringers, ssive veins and veinlets increasing to LC, also subordinate Diorite within unit plogy; weakly to moderately pervasively sericitized an silicified. No significant	878.6	879.5	1	2		878.6	879.5	0.9	B00202345	0.042
		837.5	837.7	St: Gouge: 70° TCA; 70° TCA; Fill: cly										
				Gouge, orientation not well preserved.										
		850.4	850.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Small qzvn contacts.										
		850.6	851	St: Contact : 50° TCA; 60° TCA										
				Diorite contacts within Soda Granite.										
		856.6	856.7	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		850.4	850.6	White Quartz Vein										
				Small qzvn, massive, white, no significant mineralization.										
		850.6	851	Bralorne Intrusive - Diorite										
				Diorite interval within Soda Granite.										
		837.1	878.8	Alt: Moderate Seracitized; Moderate Silicified										
				Weak to moderate pervasive sericitization and silicification.										
378.8	879.3	Bande	d Quartz	Vein										
		Ozvn: White and grey; moderately banded with graphitic bands; there also up to very fine grained 2% py and 1% apy as bands.												
		878.8	879.3	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qzvn contacts.										



Hole-ID: SB15-012

From	То				Mine	ralizatio	n			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
879.3	882.8	Diorite: N	∕ledium t	ve - Diorite to dark grey, fine to medium grained; very weakly veined; weakly pervasively nificant mineralization.	879.5	882.8		0.5		879.5	882.8	3.3	B00202346	0.002
			882.8 886	Alt: Weak Chlorite Weak pervasive chloritization. Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive sericitization and silicification, increasing towards lower contact to vein.										
882.8	886	Soda Gra pervasive	nite: Me ely sericit	ve - Soda Granite dium grey, medium grained, weakly veined with qz stringers; moderately ized and silicified, increasing with depth. Trace to 1% fine grained py and po 0.5%) fine disseminated apy.		885.6 887.2	1 2	1 0.5	1		885.6 887.2		B00202347 B00202348	
886	887.2	Banded Quartz Vein Qzvn: White and grey; weakly banded, graphitic bands an kaolinitized gouge at UC; moderat mineralized with 1-2% disseminated apy and 0.5% fine grained py in wall rock, 1 spec of VG (1mm) in graphitic band.												
		886	887.2	St: Contact: 60° TCA; 60° TCA; Fill: cly; Graphite Qzvn contacts with graphitic gouge at UC.										
887.2	903.1	Soda Gra veinlets a	nite: Me	ve - Soda Granite dium grey, medium to coarse grained; weakly to moderately veined with qz gers; weakly to moderately pervasively sericitized and silicified, decreasing no significant mineralization, 1% po as medium grained clots in qz veinlets.	887.2 897.7	890.2 898		0.5		887.2	890.2	3	B00202349	0.005
			898	St: Contact: 60° TCA; 50° TCA; Fill: Graphite; Calcite Qz veinlet at 50 deg TCA cut by graphitic fault oriented perpendicular to first, which is parallel to second qz veinlet at 60 deg TCA.										
		887.2	903.1	Alt: Moderate Seracitized; Moderate Silicified Moderate pervasive sericitization and silicification, decreasing from upper contact to vein.										



Hole-ID: SB15-012

Erom	To				Mine	ralizatio	on				Assay	'S			
From				Diamond Drill Hole Database Summary	From	То	AsPy	/ Py	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
903.1	922.8	Diorite:	Medium t	ve - Diorite to dark grey, fine to medium grained; weakly veined; weakly pervasively reak silicification and sericitization in vein selvages; no significant	920.8	922.8		0.5			920.8	922.8	2	B00202351	0
		903.1		St: Contact : 30° TCA											
				Diorite contacts within Soda Granite.											
		903.1	922.8	Alt: Weak Chlorite; Weak Seracitized; Weak Silicified											
				Weak pervasive chloritization with weak silicification and sericitization in vein selvages.											
922.8	926.8	Bralorr	ne Intrusi	ve - Soda Granite	922.8	925.2		2			922.8	925.2	2.4	B00202352	0.003
	926.8	stringer carbona	rs; modera atization a	dium grey, medium to coarse grained, moderately veined with qz veinlets and itely pervasively sericitized and silicified, with weak to moderate t UC and towards LC and Grey Porphyry. 2% fine grained py in bands and up at UC (near small qz veinlet).	925.2	926.8		1			925.2	926.8	1.6	B00202353	0
		922.9	923.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		924.5	924.7	St: Contact : 60° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		922.8	923.5	Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration											
				Moderately pervasively sericitized and silicified with weak to moderate carbonatization near veinlet.											
		923.5	925.2	Alt: Moderate Seracitized; Moderate Silicified											
				Moderate pervasive sericitization and silicification.											
		925.2	926.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderately pervasively sericitized and silicified with weak to moderate carbonatization towards LC with Grey Porphyry dyke.											



Hole-ID: SB15-012

From	То				Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		-	/ Py			From		Int.	Sample	Au
926.8	927.8	Albitite	,		(ft) 926.8	(ft) 927.8	1		%	VG	(ft) 926.8	(ft) 927.8	(ft) 1	No. B00202354	0.241
		qz veinl	ets and a	ledium light brownish grey, fine grained to aphanitic, moderately veined with small qzvn; moderately pervasively silicified and sericitized. 1% fine and up to 3% fine to medium grained py clots as bands.											
		926.8	927.8	St: Contact : 40° TCA; 40° TCA											
				Grey Porphyry contacts.											
		927.4	927.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts within Grey Porphyry.											
		926.8	927.8	Alt: Moderate Silicified; Moderate Seracitized											
				Moderate pervasive sericitization and silicification.											
927.8	931.8	Soda Gr pervasi	ranite: Me vely sericit	ve - Soda Granite dium greenish grey, weakly veined with qz stringers; weakly to moderately tized and silicified with weak pervasive chloritization. Up to 1% py as medium	927.8	931.8		0.5			927.8	931.8	4	B00202355	0.003
		grained	clots at U	C, becoming finer with depth.											
		927.8	931.8	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											
				Moderate pervasive sericitization and silicification with weak pervasive carbonatization.											
931.8	934.6	Bande	d Quartz	Vein; 1shr	931.8	934.6	1	2		3	931.8	934.6	2.8	B00202356	0.366
		Banded Quartz Vein; 1shr Qzvn: white and light grey; weakly banded with strong graphitic bands and graphitic gouge, sheared in middle section of the vein, 70% qz; weak to moderate mariposite as bands in vei moderately mineralized with 2% py as large clots in vein and fine grained in graphitic bands to 1% disseminated apy, 3 very fine grains of VG (<0.5mm) in graphitic band. LC sharp to Gr Porphyry dyke.													
			y dykc.	Ct. Contact. 70° TCA. Fill. Coloite. Crowkits											
		931.8		St: Contact : 70° TCA; Fill : Calcite; Graphite UC of gzvn.											
		931.8	934.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Moderate pervasive sericitization and silicification with weak to moderate carbonatization. Graphitic gouges also slightly kaolinitized.											



Mineralization

(ft)

From To

934.6 937.2

937.2 940.2

(ft)

Hole-ID: SB15-012

B00202357 **0.001**

Sample

No.

B00202358

Int.

(ft)

Assays

AsPy Py Sx Au

1

1

% % % VG (ft)

From To

(ft)

934.6 937.2 2.6

937.2 940.2 3

Page : 27

Au

ozt

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary
934.6	954.5	phaeno modera	orphyry: M crysts; mo itely perva ite only in	dedium light brownish grey, fine grained to aphanitic, mm-scale plagioclase oderately veined with qz veinlets and small qzvns in upper part of unit only; asively silicified and sericitized becoming weaker with depth and being then qz veinlet selvages. Weakly mineralized with 1% py as medium grained clots
		935	935.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite
		025.5	005.7	Qz veinlet contacts.
		935.5	935.7	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.
		934.6	954.5	St: Contact : 40° TCA; 40° TCA
		33 1.0	33 1.3	Grey Porphyry contacts.
		934.6	938.8	Alt: Moderate Seracitized; Weak Silicified
				Moderate pervasive sericitization an weak silicification, decreasing with depth.
		938.8	954.5	Alt: Weak Seracitized; Weak Silicified
				Weakly pervasively sericitized and silicified.
954.5	959	Bralorr	ne Intrusi	ve - Soda Granite
				edium grey, medium to coarse grained; weakly veined with qz stringers only; e pervasive sericitization and silicification. No significant mineralization.
		954.5	959	Alt: Moderate Seracitized; Moderate Silicified
				Weak to moderate pervasive sericitization and silicification.
959	977	Diorite: leucocr stringer	Medium atic with p s and 1 ve	tve - Diorite to dark grey, fine to medium grained, becoming coarse grained and plagioclase with depth; moderate veining with qz veinlets and stringers (6 einlet per 3'); weak pervasive chloritization, weak sericitization and veinlet selvages; no significant mineralization.
		976.6	977	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts.
		959	977	Alt: Weak Chlorite; Weak Seracitized; Weak Silicified
		333	311	Weak pervasive chloritization, weak sericitization and silicification in qz veinlet selvages.



Hole-ID: SB15-012

From	To		Mine	ralizati	ion			Assay	S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-013

Page: 2

Surface Drillhole SB15-013

Loged By: Pero Despotovic 2/26/2015 Owner: Bralorne Gold Mines Ltd. Date Started:

Bralorne Gold Mines Ltd. Log Date: 3/11/2015 **Date Completed:** 3/1/2015 Operator:

Contractor: **DMAC Drilling**

Core Size

NQ2

SB15_52v Program: Little Joe Claim:

Bralorne

2015

Depth (ft): x (MG ft): y (MG ft): z (MG ft): Azi: Dip: level: Surface

> 211 -57.8

level_loc: Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 930

SB15-013 started in Soda Granite and intercepted the 77 vein at 568.4-569.1 feet as a weakly mineralised banded quartz vein. The 52 vein was **Summary:**

intercepted at 881.6 - 885.6 as a weakly mineralised banded quartz vein and sheared zone. The hole was terminated in Diorite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
106	207.1	-57.8	Flex-IT	D. Morrison	2/26/2015		53794	3.7 (211-207.1-0.2) deg diff in Az to planned. No indication of rig
206	206.8	-57.8	Flex-IT	S. Main	2/27/2015		53679	
306	208.1	-57.9	Flex-IT	D. Morrison	2/27/2015		53506	
406	208	-57.7	Flex-IT	D. Morrison	2/27/2015		53585	
506	207.1	-57.8	Flex-IT	S. Main	2/28/2015		53525	Switched to standard core barrel from hexagonal at 496' to try to
606	210	-57.3	Flex-IT	D. Morrison	2/28/2015		53488	
706	210.7	-56.3	Flex-IT	D. Morrison	2/28/2015		53703	
806	214.2	-55.3	Flex-IT	D. Morrison	2/28/2015		53600	
906	213.7	-54.5	Flex-IT	S. Main	3/1/2015	ı	53127	



Hole-ID: SB15-013

Erom	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	59	Casing Casing	(no recove	ery)										
59	82.5	Soda G	ranite: Lig s and strin	ive - Soda Granite ht grey, moderately to coarse grained; weakly to moderately veined with qz gers; moderately pervasively sericitized and silicified; 1% py as medium	80.3	82.5		1		80.3	82.5	2.2	B00202359	0
		59.7 65.2	61.1 65.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Fe-Ox stained qz veinlet contacts. St: Gouge : 20° TCA; 20° TCA; Fill : cly; Calcite										
		65.7	66.2	Fe-Ox stained gouge. St: Broken: 30° TCA; 30° TCA; Fill: Calcite Fe-Ox stained qz veinlet contacts and broken-up zone.										
		74.37	744.1	St: Contact : 55° TCA; 55° TCA; Fill : Calcite Interval with qz veinlets and their contacts.										
		59	82.5	Alt: Moderate Seracitized; Moderate Silicified Weak to moderate pervasive sericitization and silicification.										
82.5	83.1	Qzvn; v		Vein moderately banded, white and grey; with graphitic bands throughout and ized gouge at LC; 5% massive py band at LC.	82.5	83.2		5		82.5	83.2	0.7	B00202361	0.04
		82.5	83.1	St: Contact : 60° TCA; 60° TCA; Fill : cly; Graphite Qzvn contacts with graphitic and kaolinitized gouge.										
83.1	84	Soda G stringe	ranite: Lig rs (30% of	ive - Soda Granite; White Quartz Vein ht grey, moderately to coarse grained; strongly veined with qz veinlets and the unit); moderately to strongly pervasively silicified and moderately tized; 1% py as medium grained clots, 1% disseminated apy.	83.2	84	1	1		83.2	84	0.8	B00202362	0.006
		83.1	84	Alt: Intense Silicified; Moderate Seracitized Moderately to strongly pervasively silicified and moderately pervasively sericitized.										



Hole-ID: SB15-013

From	То				Mine	ralizati	ion			Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
84	84.9	Qzvn;	•	z Vein moderately banded, white and grey; with graphitic bands throughout and stained gouge throughout unit. 1% fine grained py.	84	84.9		1		84	84.9	0.9	B00202363	0.012
		84	84.9	St: Contact : 50° TCA; 40° TCA; Fill : Calcite Fe-Ox stained qzvn contacts.										
84.9	85.7	Soda G veinlet	Granite: Lig	sive - Soda Granite; White Quartz Vein ght grey, moderately to coarse grained; moderately to strongly veined with qz ngers (15% of the unit); moderately to strongly pervasively silicified and vasively sericitized; 1% py as medium grained clots, 0.3% disseminated apy.	84.9	85.7	0.3	1		84.9	85.7	0.8	B00202364	0.007
		84.9	85.7	Alt: Intense Silicified; Moderate Seracitized Moderately to strongly pervasively silicified and moderately pervasively sericitized.										
85.7	86.3	Qzvn; v	Quartz \ white, ma d py as ba	ssive, Fe-Ox stained gouge at UC; vuggy; moderately Fe-OX stained, 0.5% fine	85.7	86.3		0.5		85.7	86.3	0.6	B00202365	0
		85.7	86.3	St: Contact : 50° TCA; 60° TCA; Fill : cly; Calcite Fe-Ox stained qzvn contacts with gouge at UC.										
86.3	87.6	Soda G stringe	Granite: Lig ers (50% o	sive - Soda Granite; White Quartz Vein ght grey, moderately to coarse grained; strongly veined with qz veinlets and f the unit) and strong Fe-Ox stained gouge throughout interval; moderately to vely silicified and moderately pervasively sericitized; 1% py as medium grained	86.3	87.6		1		86.3	87.6	1.3	B00202366	0.006
		87	87.6	St: Contact : 70° TCA; 80° TCA; Fill : cly; Calcite Younger set of qz veinlets cross cutting older set oriented 30 deg TCA.										
		86.3	90.5	Alt: Intense Silicified; Moderate Seracitized Moderately to strongly pervasively silicified and moderately pervasively sericitized.										



Hole-ID: SB15-013

Erom	То				Mine	ralizati	on			Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	•	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
87.6	90.5	Bralor	ne Intrus	ive - Soda Granite; White Quartz Vein	87.6	90.2		1		87.6	90.2	2.6	B00202367	0.012
		stringe	rs (30% of	tht grey, moderately to coarse grained; strongly veined with qz veinlets and the unit). Fe-Ox staining only weakly at UC; moderately to strongly fied and moderately pervasively sericitized; 1% py as medium grained clots.	90.2	91.8	0.5	1		90.2	91.8	1.6	B00202368	0.017
		90.2	90.5	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite										
				Interval with graphitic gouge and qz veinlets.										
90.5	91.7	Bande	d Quartz	Vein										
			•	moderately banded; white and grey; weak kaolinitized gouge at UC; 1% py clots, 0.5% finely disseminated apy.										
		90.5	91.7	St: Contact : 70° TCA; 60° TCA; Fill : Calcite; Graphite										
				Qzvn contacts with weak graphitic and kaolinitized gouge at UC.										
91.7	100.7	Bralor	ne Intrus	ive - Soda Granite	91.8	96		1		91.8	96	4.2	B00202369	0.011
			_	tht grey, medium to coarse grained; weakly veined with qz stringers and	96	100.5		1		96	100.5	4.5	B00202371	
				moderate pervasive sericitization and silicification; 1% medium grained py ch, some coarse grained).	100.5	102	0.3	2		100.5	102	1.5	B00202372	0.059
		98.8	99.1	St: Contact : 80° TCA; 60° TCA; Fill : cly										
				Small qzvn contacts.										
		99.1	99.7	St: Contact : 20° TCA; 20° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		98.8	99.1	White Quartz Vein										
				Small qzvn, massive, no significant mineralization.										
		91.7	100.7	Alt: Moderate Seracitized; Moderate Silicified										
				Weak to moderate pervasive sericitization and silicification.										
100.7	101.8	Bande	d Quartz	Vein; 1br										
				y banded with graphitic bands and brecciated interval; graphitic and ge at UC; 2% py a medium grained clots and fine grained in bands.										
		100.7	101.8	St: Contact : 80° TCA; 80° TCA; Fill : Calcite; Graphite										
				Qzvn contacts with graphitic and kaolinitized gouge at UC and at contact to brecciated interval. $ \\$										



Hole-ID: SB15-013

From	То				Mine	raliza	tion				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		-	-	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
101.8	176.3	Bralorr	ne Intrus	ive - Soda Granite	102	104.	2		1		102	104.2	2.2	B00202373	0.029
		stringer	_	tht grey, medium to coarse grained; weakly to moderately veined with qz nlets; weak to moderate pervasive sericitization and silicification; 1% medium	104.2	106			0.5		104.2	106	1.8	B00202374	0.025
		103.4	103.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		103.9	104.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		105.5	106	St: Broken : 40° TCA; 40° TCA; Fill : Calcite											
				Broken-up zone with qz veinlet.											
		111.6	111.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Small qzvn contacts.											
		115.7	115.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		116.9	117.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		138.6	138.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		140.2	140.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		141.8	142.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		111.6	111.9	White Quartz Vein											
				Small qzvn, massive, no significant mineralization.											
		101.8	197.4	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											
176.3	177.6	White	Quartz V	ein ein	176.3	177.	6		0.5		176.3	177.6	1.3	B00202375	0.006
		Qzvn; w	hite, mas	ssive, Fe-Ox stained weak gouge throughout; 0.5% fine grained py as bands.											
		176.3	177.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qzvn contacts.											



Hole-ID: SB15-013

From	То				Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
-		Dualana I		on Contra Constitu	(ft)	(ft) 184.7	%	%	%	VG	(ft) 183.8	(ft) 184.7	(ft) 0.9	No. B00202376	0.001
177.6	184.1		te: Ligh	ve - Soda Granite t grey, medium to coarse grained, weakly veined with qz stringers; no lization.	103.0	164.7					103.0	164.7	0.9	B00202376	0.001
		179.2 1	79.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.											
184.1	184.4	White Qua	artz Ve	ein											
			•	ive, strongly carbonitized; kaolinitized gouge at LC. Not mineralized besides d clot of py (2% of the interval).											
		184.1 1	84.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qzvn contacts.											
184.4	199.1	Bralorne II	ntrusiv	ve - Soda Granite	196	199.1		0.5			196	199.1	3.1	B00202377	0.004
			pervas	t to medium grey, weakly veined with qz veinlets and stringers; weakly to sively sericitized and silicified, towards LC also increasingly carbonitized; no lization.											
		187.2	87.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		197.4 2	45	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati											
				Weak to moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.											
199.1	199.8	Banded Q	uartz \	/ein	199.1	199.8		2			199.1	199.8	0.7	B00202378	0.073
				ded; white and grey; at UC strong kaolinitized graphitic gouge; weakly ine to medium grained py (2%) in graphitic bands.											
		199.1 1	99.4	St: Gouge : 70° TCA; 50° TCA; Fill : cly; Graphite Graphitic gouge at UC of qzvn.											
		199.4	99.8	St: Contact : 50° TCA; 40° TCA; Fill : Calcite											
				Qzvn contacts.											



Hole-ID: SB15-013

From	То				Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
199.8	212.9	Bralorr	ne Intrusi	ve - Soda Granite	199.8	201.6		0.5			199.8	201.6	1.8	B00202379	0
		Soda Gr	anite: Ligh	nt grey, medium to coarse grained; moderately veined with qz veinlets and	208.5	210.5		1			208.5	210.5	2	B00202381	0.02
		_		to moderately pervasively sericitized, silicified and carbonitized. Weakly up to 3% py medium grained clots towards LC.	210.5	212.9		3			210.5	212.9	2.4	B00202382	0.012
		209.2	209.6	St: Contact : 60° TCA; 50° TCA; Fill : Calcite; Graphite											
				Graphitic qz veinlets contacts.											
		210.7	210.9	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
212.9	213.9	Banded	d Quartz	Vein	212.9	213.9	0.3	0.5			212.9	213.9	1	B00202383	0.037
		kaoliniti	-	ded; white and grey; with graphitic gouge within vein and at LC, partly to moderate carbonatization; 0.5% fine grained py; trace (0.3%) fine											
		212.9	213.4	St: Gouge : 30° TCA; 40° TCA; Fill : cly; Graphite											
				Qzvn contact with graphitic gouge band.											
		213.4	213.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; cly											
				Qzvn LC with kaolinitic gouge.											



Hole-ID: SB15-013

From	To				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
213.9	242.3	Bralorr	ne Intrusi	ive - Soda Granite; White Quartz Vein	213.9	216		1		213.9		2.1	B00202384	0.002
				ht grey, medium to coarse grained; weakly to moderately veined with qz	229.4	231.9		0.5		229.4	231.9	2.5	B00202385	0
				gers, towards LC also two small qzvns, logged as sublithology; weakly to	231.9	234.1		3		231.9	234.1	2.2	B00202386	0.003
				asively sericitized and silicified as well as weakly to moderately pervasively	234.1	235		1		234.1	235	0.9	B00202387	0.019
				akly mineralized with fine to medium grained py clots, 1% on average, at LC to vein.	235	239.7		1		235	239.7	4.7	B00202388	0.016
			Ü		239.7	240.3		1		239.7	240.3	0.6	B00202389	0.014
		220.9	221.1	St: Gouge : 50° TCA; 50° TCA; Fill : cly Weakly kaolinitized gouge.	240.3	242.3		3		240.3	242.3	2	B00202391	0.004
		222.3	222.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		231.9	233.8	St: Broken; Fill : cly										
				Broken-up interval with minor kaolinitization.										
		234.3	234.8	St: Contact : 60° TCA; 60° TCA; Fill : cly; Graphite										
				Small qzvn contacts with graphitic gouge.										
		236.3	238	St: Broken; Fill : cly; Graphite										
				Broken-up interval with kaolinitization and graphite on planes.										
		239.9	240.1	St: Contact : 50° TCA; 60° TCA; Fill : cly										
				Small qzvn contacts with gouge.										
		234.3	234.8	White Quartz Vein										
				Small qzvn, massive, 1% fine grained py.										
		239.9	240.1	White Quartz Vein										
				Small qzvn, massive, no significant mineralization.										
242.3	243	White	Quartz V	rein	242.3	243		0.5		242.3	243	0.7	B00202392	0.012
		Qzvn; w mineral	•	sive, weakly banded at UC only; there graphitic gouge; no significant										
		242.3	243	St: Contact : 60° TCA; Fill : cly; Graphite										
				Qzvn contacts with graphitic gouge at both, strong at LC.										



Hole-ID: SB15-013

From	То				Mine	ralizatio	on				Assay	'S			
_				Diamond Drill Hole Database Summary	From		AsPy	•	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
243	245	Bralori	ne Intrusi	ive - Soda Granite	243	245		2			243	245	2	B00202393	0.004
		stringe: graphit	rs; weakly ic gouge, f	ht grey, medium to coarse grained; moderately veined with qz veinlets and to moderately pervasively sericitized, silicified and carbonitized. At UC strong followed by broken up interval and kaolinitization throughout interval; weakly 1% py as medium grained clots.											
		243	245	St: Broken; Fill : cly; Graphite											
				Strongly broken-up Soda Granite with kaolinitized graphitic gouge.											
245	277.2	Albitite	e Dyke		245	248.9		0.5			245	248.9	3.9	B00202394	0
		•		/ke: Medium very light brownish grey; fine grained to aphanitic, with	261.9	263.5		0.5			261.9	263.5	1.6	B00202395	0
			•	nocrysts in mm-scale, not prevalent; weakly veined with qz stringers; trace is fine to medium grained clots.	277	278		0.5			277	278	1	B00202396	0.019
		245	277.2	St: Contact : 30° TCA; 30° TCA											
				Grey Porphyry contacts.											
		246	248.9	St: Broken											
				Broken-up zone.											
		249	251.1	St: Broken; Fill : cly											
				Broken-up zone with weak kaolinitized gouge.											
		256.8	258.9	St: Broken; Fill : cly											
				Broken-up zone with weak kaolinitized gouge.											
		261.9	263.5	St: Broken; Fill : cly; Graphite											
		245	277.2	Alt: Moderate Seracitized											
				and Drill Hole Database Summary Inda Granite Index medium to coarse grained; moderately veined with qz veinlets and derately pervasively sericitized, silicified and carbonitized. At UC strong d by broken up interval and kaolinitization throughout interval; weakly as medium grained clots. Iroken; Fill: cly; Graphite Ingly broken-up Soda Granite with kaolinitized graphitic gouge. Indium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium grained clots. Indium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium grained clots. Indium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium grained clots. Indium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium grained clots. Indium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium grained clots. Indium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium very light brownish grey; fine grained to aphanitic, with as in mm-scale, not prevalent; weakly veined with qz stringers; trace of medium very light brownish grey; fine grained to aphanitic gouge.											



Hole-ID: SB15-013

From	То				Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py Py 6 %		Sx . % .	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
277.2	429.5	Bralorr	ne Intrusi	ive - Soda Granite; Albitite Dyke	351.7	352		2							
		weakly further silicified	veined wi downhole d. No signi	ht to medium grey, becoming leucocratic, medium to coarse grained, very th qz stringers at UC mainly, there also a smaller Grey Porphyry dyke also e logged as sublithology. Weakly to moderately pervasively sericitized and ficant mineralization besides up to 1% py as fine to medium grained clots at LC to Grey Porphyry py clots increase to 5% and become coarse grained.	360.7	361	0.	3 0.5	5						
		277.2	277.8	St: Contact : 30° TCA; 30° TCA; Fill : cly; Graphite											
				Qz veinlet at LC of Grey Porphyry with kaolinitized graphitic gouge.											
		278.9	279	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		279.5	279.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		318.5	318.7	St: Gouge : 50° TCA; 50° TCA; Fill : cly											
				Gougy interval.											
		334.3	334.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		346.4	347.2	St: Contact : 40° TCA; 40° TCA											
				Grey Porphyry contacts.											
		351.7	352	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite											
				Qz veinlet contacts with graphitic gouge at LC, kaolinitized gouge at UC.											
		360.7	361	St: Contact : 30° TCA; 30° TCA; Fill : cly; Graphite											
				Qz veinlet with graphitic gouge at LC.											
		386.3	386.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		392.9	393	St: Contact : 80° TCA; 80° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		405.6	405.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		409.3	409.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite; cly											
				Qz veinlet contacts, not well preserved, broken-up zone, weakly kaolinitized.											
		411.4	417.4	St: Broken; Fill : cly											
				Broken-up zone, weakly gougy.											



Hole-ID: SB15-013

	To (ft)				Mineralization							Assays					
From (ft)				Diamond Drill Hole Database Summary	From (ft)		1	AsPy	Py %		Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt	
		280.5	281.8	Albitite Dyke	(10)	(10)		70	70	70	•••	(10)	(10)	(10)	140.	021	
				Grey Porphyry dyke near main Grey Porphyry / Soda Granite contact. Medium grey, aphanitic. Not significant mineralization.													
		346.4	347.2	Albitite Dyke													
				Grey Porphyry dyke. Medium grey, aphanitic, weakly veined, not mineralized.													
		277.2	278	Alt: Intense Silicified; Moderate Seracitized													
				Intensive pervasive silicification around qz veinlet and moderate pervasive sericitization.													
		278	280.5	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati													
				Weak to moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.													
		280.5	281.8	Alt: Moderate Seracitized													
				Weak pervasive to in bands near veinlets moderate sericitization.													
		281.8	346.4	Alt: Moderate Seracitized; Moderate Silicified													
				Weak to moderate pervasive sericitization and silicification.													
		346.4	347.2	Alt: Moderate Seracitized													
				Weak pervasive to in bands near veinlets moderate sericitization.													
		347.2	351.4	Alt: Moderate Seracitized; Moderate Silicified													
				Weak to moderate pervasive sericitization and silicification.													
		351.4	352	Alt: Moderate Seracitized; Moderate Silicified; Moderate Carbonate alterati													
				Weak to moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.													
		352	429.2	Alt: Moderate Seracitized; Moderate Silicified													
				Weak to moderate pervasive sericitization and silicification.													
		429.2	429.5	Alt: Weak Silicified													
				Weak pervasive silicification at LC to Lamprophyre.													
429.5	432.9	9 Lamprophyre Dyke															
		phaeno	crysts; no	ke: Dark grey, fine grained with medium grained biotite and plagioclase veining, alteration (besides silicification and minor chlorite in Soda Granite ficant mineralization.													
		429.5	432.9	St: Contact : 70° TCA; 40° TCA; Fill : Quartz													
				Lamprophyre contacts. Silicified.													



Hole-ID: SB15-013

From	To		Mine	Mineralization					Assays					
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au		
(ft)	(ft)		(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt		



Hole-ID: SB15-013

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)
432.9	522.3	Soda Gr with qz silicifica graphiti mediun	ranite: Lig stringers ation; stro ic gouge; v n to coars	tive - Soda Granite th to medium grey, medium to coarse grained, weakly to moderately veined and veinlets; weak pervasive) to in vein selvages moderate sericitization and ngly broken up in lower part of the unit with weak to moderate kaolinitic an weakly mineralized with 1% fine to medium grained clots of py, up to 2% e grained clots of po in select qz veinlets and towards LC 5% medium grained ands at low angle TCA.	496.5 498.2 501.4 506 511 514.1
		500.9	501.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet.	518.6
		501.4	511	St: Broken; Fill: cly; Graphite Broken-up interval with moderate kaolinitization and weak graphite on planes, qz veinlets within interval at 60 deg TCA.	
		520	520.5	St: Broken; Fill : cly Broken-up interval with strongly kaolinitized gouge.	
		520.5	520.9	St: Broken; Fill: cly; Graphite Broken-up interval with kaolinitization and graphite on planes, qz veinlets within interval at 20-30 deg TCA.	
		520.9	521.1	St: Contact : 20° TCA; 20° TCA; Fill : cly; Graphite Qz veinlet at UC of Grey Porphyry with graphitic and kaolinitized planes. Contact of Grey Porphyry at same low angle TCA.	
		521.1	528	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.	
		485	485.3	St: Contact : 40° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.	
		489.8	498	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.	
		490.6	490.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Qz veinlet contacts.	
		491.2	491.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.	
		493.3	493.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.	
		495.2	495.4	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.	

Miner	alizatio	on				Assay	S			
From	To (#)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int.	Sample No.	Au
(ft) 496.5	(ft) 497.1	70	70	70	VG	(11)	(11)	(ft)	NO.	ozt
498.2	501.4		1			498.2	501.4	3.2	B00202397	0
501.4	506		2			501.4	506	4.6	B00202398	0.001
506	511		1			506	511	5	B00202399	0.001
511	514.1		5			511	514.1	3.1	B00202401	0.003
514.1	518.6		5			514.1	518.6	4.5	B00202402	0.002
518.6	522.5		2			518.6	522.5	3.9	B00202403	0.035



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From	То				Mine	ralizati	on			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		496.5	497.1	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		497.8	498.2	St: Contact : 70° TCA; 80° TCA; Fill : Calcite										
				Interval with 2 qz veinlets.										
		499.5	500.1	St: Contact : 60° TCA; 20° TCA; Fill : Calcite										
				Qz veinlet with a change in angle TCA from one contact to the other.										
		432.9	435.1	Alt: Moderate Silicified; Weak Chlorite										
				Moderate pervasive silicification and weak pervasive chloritization at UC to Lamprophyre.										
		435.1	490.6	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive sericitization and silicification.										
		490.6	490.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization near qz veinlet.										
		490.8	498.2	Alt: Moderate Silicified; Moderate Seracitized										
				Weak to moderate pervasive sericitization and silicification.										
		498.2	522.3	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati										
				Weak to moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization increasing towards LC.										
522.3	528.2	Albitite	e Dyke		522.5	524		0.5		522.5	524	1.5	B00202404	0.007
		plagiocl	lase phaei	Medium very light brownish grey; fine grained to aphanitic, very rare nocrysts in mm-scale, low angle TCA; very weakly veined with qz stringers; ericitization; trace (0.5%) to 1% py as fine to medium grained clots.	527.7	528.6		3		527.7	528.6	0.9	B00202405	0.018
		522.3	528	Alt: Weak Seracitized										
				Weak pervasive sericitization.										
		528	528.4	Alt: Moderate Seracitized; Moderate Silicified										
				Moderate pervasive sericitization and silicification around qz veinlet at UC to Grey Porphyry.										



Hole-ID: SB15-013

From	То				Mine	raliza	tion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			Ру Ру		x Au			Int.	Sample	Au
-					(ft)	(ft)	9		%	6 VG	(ft)	(ft)	(ft)	No.	ozt
528.2	556.8			ve - Soda Granite	553.8	554.	.9	3							
		grained silicified	; moderat d, towards up to 3% r	dium grey, becoming light grey (leucocratic towards LC); medium to coarse ely veined with qz veinlets and stringers; weakly to moderately sericitized and LC also moderate pervasive carbonate; 1% py as fine grained clots, towards medium grained clots. Small Grey Porphyry dykes towards LC logged as											
		528.2	528.4	St: Contact : 20° TCA; 20° TCA; Fill : cly; Graphite											
				Qz veinlet at LC of Grey Porphyry, also marking the contact of Grey Porphyry to Soda Granite.											
		539	539.5	St: Gouge : 40° TCA; 40° TCA; Fill : cly; Graphite											
				Graphitic kaolinitized gouge with qz veinlet.											
		539.8	539.9	St: Gouge : 30° TCA; 30° TCA; Fill : cly											
				Qz veinlets with graphitic gouge.											
		539.9	541.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		542.9	543.1	St: Gouge : 30° TCA; 30° TCA; Fill : cly; Graphite											
				Graphitic gouge interval.											
		549.4	550.5	St: Gouge : 60° TCA; 30° TCA; Fill : cly; Graphite											
				Qz veinlets with graphitic kaolinitized gouge.											
		552.2	552.9	St: Contact : 20° TCA; 30° TCA											
				Grey Porphyry contacts.											
		552.9	553.1	St: Contact : 50° TCA; 50° TCA											
				Qz veinlet contacts.											
		553.8	554.9	St: Gouge : 60° TCA; 20° TCA; Fill : cly; Calcite											
				Qz veinlet with gouge at UC, vein shallowing in angle TCA.											
		556.3	556.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		555.2	555.9	Albitite Dyke											
				Grey Porphyry dyke. Medium grey, aphanitic, weakly veined, weakly mineralized with fine grained py clots (1%).											
		528.4	537.9	Alt: Moderate Seracitized; Moderate Silicified											
				Weak to moderate pervasive sericitization and silicification.											



Hole-ID: SB15-013

To				Mine	ralizati	on				Assays	s			
			Diamond Drill Hole Database Summary				-					Int.	Sample	Au
(10)	537.9	556.8	Alt: Moderate Seracitized; Moderate Silicified; Carbonate alteration Weak to moderate pervasive sericitization and silicification with moderate pervasive carbonatization.	(π)	(π)	%	<u>%</u>	%	/G	(π)	(π)	(π)	NO.	ozt
559.2	Grey Po weakly	orphyry: M veined wit	th qz stringers; weakly pervasively sericitized and silicified; speckled											
	556.8 557.2	559.2 557.5	St: Contact : 40° TCA; 40° TCA Grey Porphyry contacts. LC undulating. St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts in Grey Porphyry.											
	556.8	559.2	Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified.											
568.4	Soda Gr with qz	ranite: Ligh stringers;	nt to medium grey (leucocratic); medium to coarse grained; weakly veined weakly to moderately pervasively sericitized and silicified; weakly to			0.3	2 0.5						B00202406 B00202407	0 0.085
	559.2	568.4	Alt: Moderate Seracitized; Moderate Silicified Weak to moderate pervasive sericitization and silicification.											
569.1	Qzvn; w kaolinit	veakly to nized gouge	noderately (at UC) banded; white and grey with graphitic bands; graphitic e at LC; weakly mineralized with trace (0.5%) fine grained py and 0.3% fine											
	568.4	537.9 537.9 537.9 559.2 Albitite Grey Poweakly appears 556.8 557.2 556.8 568.4 Bralorr Soda Grwith qz modera 559.2 569.1 Bander Qzvn; w kaolinit dissemi	537.9 556.8 537.9 556.8 559.2 Albitite Dyke Grey Porphyry: M weakly veined with appearance due to 556.8 559.2 557.2 557.5 556.8 559.2 568.4 Bralorne Intrusity Soda Granite: Light with qz stringers; moderately pervators 559.2 568.4 569.1 Banded Quartz Qzvn; weakly to n kaolinitized gouge disseminated apy	(ft) 537.9 556.8 Alt: Moderate Seracitized; Moderate Silicified; Carbonate alteration Weak to moderate pervasive sericitization and silicification with moderate pervasive carbonatization. 559.2 Albitite Dyke Grey Porphyry: Medium grey, fine grained, aphanitic, no plagioclase phaenocrysts visible; weakly veined with qz stringers; weakly pervasively sericitized and silicified; speckled appearance due to fine grained py clots (3%). In some qz veinlets also 1% medium grained po. 556.8 559.2 St: Contact: 40° TCA; 40° TCA Grey Porphyry contacts. LC undulating. 557.2 557.5 St: Contact: 30° TCA; 30° TCA; Fill: Calcite Qz veinlet contacts in Grey Porphyry. 556.8 559.2 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 568.4 Bralorne Intrusive - Soda Granite Soda Granite: Light to medium grey (leucocratic); medium to coarse grained; weakly veined with qz stringers; weakly to moderately pervasively sericitized and silicified; weakly to moderately pervasively carbonitized; trace (0.5%) to 1% fine grained py as clots. 559.2 568.4 Alt: Moderate Seracitized; Moderate Silicified Weak to moderate pervasive sericitization and silicification. 569.1 Banded Quartz Vein Qzvn; weakly to moderately (at UC) banded; white and grey with graphitic bands; graphitic kaolinitized gouge at LC; weakly mineralized with trace (0.5%) fine grained py and 0.3% fine disseminated apy.	Diamond Drill Hole Database Summary From (ft) 537.9 556.8 Alt: Moderate Seracitized; Moderate Silicified; Carbonate alteration Weak to moderate pervasive sericitization and silicification with moderate pervasive carbonatization. 559.2 Albitite Dyke Grey Porphyry: Medium grey, fine grained, aphanitic, no plagioclase phaenocrysts visible; weakly veined with qz stringers; weakly pervasively sericitized and silicified; speckled appearance due to fine grained py clots (3%). In some qz veinlets also 1% medium grained po. 556.8 559.2 St: Contact : 40° TCA; 40° TCA Grey Porphyry contacts. LC undulating. 557.2 557.5 St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts in Grey Porphyry. 556.8 559.2 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 568.4 Bralorne Intrusive - Soda Granite Soda Granite: Light to medium grey (leucocratic); medium to coarse grained; weakly veined with qz stringers; weakly to moderately pervasively sericitized and silicified; weakly to moderately pervasively carbonitized; trace (0.5%) to 1% fine grained py as clots. 559.2 568.4 Alt: Moderate Seracitized; Moderate Silicified Weak to moderate pervasive sericitization and silicification. 569.1 Banded Quartz Vein Qzvn; weakly to moderately (at UC) banded; white and grey with graphitic bands; graphitic kaolinitized gouge at LC; weakly mineralized with trace (0.5%) fine grained py and 0.3% fine disseminated apy.	Diamond Drill Hole Database Summary From (ft) (ft) (ft) 537.9 556.8 Alt: Moderate Seracitized; Moderate Silicified; Carbonate alteration Weak to moderate pervasive sericitization and silicification with moderate pervasive carbonatization. 559.2 Albitite Dyke Grey Porphyry: Medium grey, fine grained, aphanitic, no plagioclase phaenocrysts visible; weakly veined with qz stringers; weakly pervasively sericitized and silicified; speckled appearance due to fine grained py clots (3%). In some qz veinlets also 1% medium grained po. 556.8 559.2 St: Contact: 40° TCA; 40° TCA Grey Porphyry contacts. LC undulating. 557.2 557.5 St: Contact: 30° TCA; 30° TCA; Fill: Calcite Qz veinlet contacts in Grey Porphyry. 556.8 559.2 Alt: Weak Seracitized; Weak Silicified Weakly pervasively sericitized and silicified. 568.4 Bralorne Intrusive - Soda Granite Soda Granite: Light to medium grey (leucocratic); medium to coarse grained; weakly veined with qz stringers; weakly to moderately pervasively sericitized and silicified; weakly to moderately pervasively sericitized and silicified Weak to moderately pervasively sericitized and silicified Weak to moderate pervasive sericitization and silicification. 569.1 Banded Quartz Vein Qzvn; weakly to moderately (at UC) banded; white and grey with graphitic bands; graphitic kaolinitized gouge at LC; weakly mineralized with trace (0.5%) fine grained py and 0.3% fine disseminated apy.	(ft) S37.9 S56.8 Alt: Moderate Seracitized; Moderate Silicified; Carbonate alteration Weak to moderate pervasive sericitization and silicification with moderate pervasive carbonatization. Weak to moderate pervasive sericitization and silicification with moderate pervasive carbonatization. S59.2 Albitite Dyke Grey Porphyry: Medium grey, fine grained, aphanitic, no plagioclase phaenocrysts visible; weakly veined with qz stringers; weakly pervasively sericitized and silicified; speckled appearance due to fine grained py clots (3%). In some qz veinlets also 1% medium grained po.	Diamond Drill Hole Database Summary From To AsPy Py Py Py Py Py Py Py	Diamond Drill Hole Database Summary From To RasPy Py Sx V (ft) (ft)	Diamond Drill Hole Database Summary From (ft) To (ft) RasPy Py Sx Au (ft) From (ft) (ft) From (ft) From (ft) (ft) (ft) From (ft) (ft) From (ft) (ft) (ft) From (ft) (ft) (ft) From (ft) (ft) From (ft) (ft) (ft) (ft) (ft) From (ft) (ft) (ft) (ft) (ft) From (ft) (ft) (ft) (ft) (ft) (ft) (ft) (ft)	Diamond Drill Hole Database Summary From To AsPy Py Sx Au From (ft) (ft)	Signature Diamond Drill Hole Database Summary From To Rappy Py Six Au From To (ft) (ft)	Diamond Drill Hole Database Summary From To AsPy Pty Sty No. To Int. (ft) (ft)	Signature Sign



Hole-ID: SB15-013

From	To				Mine	ralizati	on			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
569.1	604.3	Albitite	e Dvke			570.8		1		569.3			B00202408	0
			•	ke: Light to medium grey, fine grained to aphanitic; weakly to moderately	584.4	585.6		2		584.4	585.6	1.2	B00202409	0
		modera	ite sericitiz	inlets, stringers in distinct intervals and not throughout unit; near veins also zation in vein selvages, otherwise weakly pervasively sericitized; 1% fine 2% in qz veinlet, otherwise not significantly mineralized.	602.6	604.3		0.5		602.6	604.3	1.7	B00202411	0.001
		569.1	604.3	St: Contact : 60° TCA; 50° TCA										
				Grey Porphyry contacts.										
		570.6	570.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite										
				Qz stringer contacts.										
		584.7	585.3	St: Contact : 25° TCA; 25° TCA; Fill : cly; Calcite										
				Qz veinlet contacts within Grey Porphyry.										
		569.1	574.1	Alt: Weak Seracitized										
				Weak pervasive sericitization.										
		574.1	575.4	Alt: Moderate Seracitized										
				Weak to moderate pervasive sericitization in broken-up interval with gouge and smaller veinlets.										
		575.8	583.4	Alt: Weak Seracitized										
				Weak pervasive sericitization.										
		583.4	585.6	Alt: Moderate Seracitized										
				Weak to moderate pervasive sericitization in veined interval with gouge.										
		585.6	604.3	Alt: Weak Seracitized										
				Weak pervasive sericitization.										
604.3	605.1	White	Quartz V	ein	604.3	605.1		1		604.3	605.1	0.8	B00202412	0.032
		Qzvn; w	hite, fairly	y massive; no significant mineralization.										
		604.3	605.1	St: Contact : 50° TCA; 70° TCA; Fill : Calcite										
				Qzvn contacts.										
		604.3	657.2	Alt: Weak Silicified; Weak Chlorite										
				Weakly pervasively silicified and chloritized, near stringers also moderately.										



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From	To		Mine	ralizatio	n			Assay	S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
605.1	657.2	Bralorne Intrusive - Diorite Diorite: Medium to dark grey, fine to medium grained, in intervals also coarse grained; weakly veined from the start to become moderately to strongly veined with qz veinlets and stringers throughout unit (3 qz veinlets and 20 qz stringers for 3' of core); weakly pervasively silicified and chloritized, near stringers also moderately; no significant mineralization.	605.1	607.2		0.5		605.1	607.2	2.1	B00202413	0.001

657.2 659.8 Albitite Dyke

Grey Porphyry Dyke: Light grey; aphanitic; strongly veined with qz stringers; moderately to strongly pervasively silicified. No significant mineralization.

659.2 659.8 St: Contact : 50° TCA; 30° TCA; Fill : Quartz Grey Porphyry contacts.

Alt: Moderate Silicified

Moderate to strong pervasive silicification.

659.8 722.8 Bralorne Intrusive - Diorite

659.8

657.2

Diorite: Medium to dark grey, fine to medium grained, in intervals also coarse grained; moderately to strongly veined with qz veinlets and stringers throughout unit (3 qz veinlets and 20 qz stringers for 3' of core); weakly pervasively silicified and chloritized, near stringers also moderately; no significant mineralization.

713. 5t: Contact; Fill: cly; Calcite
 Strongly kaolinitized gouge with qz veinlet. No contact orientation determinable.

 659.8 722.8 Alt: Weak Silicified; Weak Chlorite

Weakly pervasively silicified and chloritized, near stringers also moderately.



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From	То				Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
722.8	726.6	plagiocl one qz	Dyke: Ligl lase phaer	nt grey, fine to medium grained, not the usual aphanitic version, though with nocrysts in select intervals; weakly to moderately veined with qz stringers and oderately pervasively silicified and weakly pervasively sericitized; no alization.											
		722.8	726.6	St: Contact : 70° TCA; 30° TCA Albitite contacts.											
		725	725.2	St: Contact: 50° TCA; 50° TCA; Fill: Calcite Qz veinlet contacts (younger) within Albitite (older) with host rock of Diorite still present.											
		722.8	726.6	Alt: Moderate Silicified; Weak Seracitized Moderately pervasively silicified and weakly pervasively sericitized.											



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Au

ozt

From	To				Mine	ralizat	ion				Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsF %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
726.6	749.5	Soda Gr stringer	ranite: Me rs; weakly	ve - Soda Granite; Bralorne Intrusive - Diorite dium grey, medium to coarse grained; moderately veined with qz veinlets and pervasively to in bands near veins moderately silicified and sericitized; no alization. Intervals of Diorite towards LC intercalated.									
		727.1	727.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		733.5	733.7	St: Contact : 70° TCA; 70° TCA; Fill : cly									
				Interval with small qz veinlets and their contacts.									
		736.5	736.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		739.2	739.4	St: Contact : 50° TCA; 50° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		740	740.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		741	741.1	St: Contact : 80° TCA; 80° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		742.7	742.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		746.9	747.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		749.1	749.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite									
				Qz veinlet contacts.									
		726.6	749.5	Alt: Moderate Seracitized; Moderate Silicified									
				Weakly to moderately pervasively sericitized and silicified.									
749.5	767.5	Diorite: veined	Medium with qz st	ve - Diorite to dark grey; medium to coarse grained; variably moderately to strongly ringers and qz veinlets throughout; weakly pervasively silicified and stringers also moderately; no significant mineralization.									
		749.5		St: Contact : 50° TCA									
		743.3		LC Soda Granite to Diorite									
		749.5	767.5	Alt: Weak Silicified; Weak Chlorite									
		173.3	707.5	Weakly pervasively silicified and chloritized, near stringers also moderately.									
				vectory pervention of an emornized, field stringers also moderately.									



805.6

806.6

806.6

807.7

Bralorne Gold Mines Ltd.

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Au

ozt

GOLD MI														
From	То				Mine	ralizat	ion				Assay	/S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	
767.5	771.5	Albitite	Dyke											
		into Dio	rite ?); m	ke (?): No sharp contacts to Diorite visible (potentially older dyke reworked edium grey, fine to medium grained; weakly veined with qz veinlets and pervasively silicified. No significant mineralization.										
		768.8	769	St: Contact : 70° TCA; 50° TCA; Fill : Calcite										
				Qz veinlet contacts in Grey Porphyry.										
		769	769.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts in Grey Porphyry.										
		767.5	771.5	Alt: Weak Silicified										
				Weakly pervasively silicified.										
771.5	807.7	Bralorr	ne Intrusi	ve - Diorite; Bralorne Intrusive - Soda Granite										
		veined v	with qz st zed, near s	to dark grey; medium to coarse grained; variably moderately to strongly ringers and qz veinlets throughout; weakly pervasively silicified and stringers also moderately; no significant mineralization. At LC also intrusive anite logged as sublithology.										
		805.4	805.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		805.6	806.6	St: Contact : 50° TCA; 30° TCA										
				Soda Granite contacts.										
		805.6	806.6	Bralorne Intrusive - Soda Granite										
				Soda Granite intrusive finger. Light grey, moderately grained, weak qz stringers only. Weak to moderate pervasive sericitization and silicification.										
		771.5	805.6	Alt: Weak Silicified; Weak Chlorite										
				Weakly pervasively silicified and chloritized, near stringers also moderately.										

Alt: Moderate Silicified; Moderate Seracitized

Weakly pervasively silicified and chloritized.

Alt: Weak Silicified; Weak Chlorite

Moderately pervasively silicified and sericitized.



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Sample

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Au

ozt

From	То				Mine	ralizat	ion				Assay	S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From	_	AsPy	-		Au	From		Int.
807.7	826.5	Grey Po	rphyry Dy	ralorne Intrusive - Diorite /ke: Light brownish grey; fine grained to aphanitic; weakly veined with qz	(ft)	(ft)	%	<u>%</u>	7 6	VG	(ft)	(ft)	(ft)
		•	ed; 1% py	eqz veinlet; weakly pervasively to near veinlets and veins moderately as fine grained clots. At LC inclusion of Diorite host rock logged as									
		807.7	826.5	St: Contact : 25° TCA; 30° TCA									
				Grey Porphyry contacts.									
		819.3	819.8	St: Contact : 30° TCA; 30° TCA									
				Qz veinlet with weak kaolinitized gouge.									
		824.8	825.1	St: Contact : 45° TCA; 45° TCA									
				Qz veinlet contact.									
		825.1	825.6	St: Contact : 60° TCA; 30° TCA									
				Diorite inclusion contacts within Grey Porphyry.									
		825.1	825.6	Bralorne Intrusive - Diorite									
				Diorite inclusion at LC of Grey Porphyry. Medium grey, medium grained, weakly veined with qz stringers, weakly pervasively sericitized and silicified. No significant mineralization.									
		807.7	826.5	Alt: Weak Seracitized									
				Weakly pervasively sericitized, near veinlets also moderate in vein selvages.									
826.5	873.2	Bralorr	ne Intrusi	ve - Diorite									
		veined	with qz st	to dark grey; medium to coarse grained; variably moderately to strongly ringers and qz veinlets throughout; weakly pervasively silicified and stringers also moderately; no significant mineralization.									
		826.5	827.1	Alt: Moderate Seracitized; Moderate Silicified									
				Moderate pervasive sericitization and silicification at LC of Grey Porphyry in Diorite.									
		827.1	873.2	Alt: Weak Silicified; Weak Chlorite									
				Weakly pervasively silicified and chloritized, near stringers also moderately.									



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F	т-				Mine	ralizatio	on				Assay	S			
From	To (4)			Diamond Drill Hole Database Summary	From		_	у Ру		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
873.2	875	Bralorr	ne Intrusi	ive - Soda Granite	873.9	876.4		0.5			873.9	876.4	2.5	B00202414	0
			to modera	ht grey; medium to coarse grained; very weakly veined with qz stringers; ately pervasively silicified, weakly pervasively sericitized; no significant											
		873.2		St: Contact : 60° TCA											
				UC of Soda Granite.											
		873.2	875.2	Alt: Moderate Silicified; Weak Seracitized											
				Weakly to moderately pervasively silicified, weakly pervasively sericitized.											
875	876.9		orphyry Dy veined wi	/ke: Medium grey, fine grained, aphanitic, no plagioclase phaenocrysts visible; th qz stringers; weakly pervasively sericitized and silicified; no significant	876.4	881.4		1			876.4	881.4	5	B00202415	0.002
		875	876.9	St: Contact : 50° TCA; 60° TCA											
				Grey Porphyry contacts, LC undulating.											
		876.8	877.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz Veinlet cross cutting Diorite and Grey Porphyry dyke.											
		875.2	876.9	Alt: Weak Seracitized											
				Weakly pervasively sericitized.											
876.9	881.6	Soda Gı stringer	ranite: Me rs and sma d, weak ch	ive - Soda Granite; Bralorne Intrusive - Diorite edium greenish grey; fine to medium grained, sheared; weakly veined with qz all qz veinlet at UC to Grey Porphyry; moderately pervasively sericitized and alorite in bands. Trace fine grained py (0.5%) and 0.3% finely disseminated apy	881.4	885.6	2	3			881.4	885.6	4.2	B00202416	0.076
		876.9	881.6	Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite Moderately pervasively sericitized and silicified, weak chlorite in bands.											



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Sample

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Au

ozt

From	То				Mine	ralizat	ion			Assay	s	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	From (ft)	To (ft)	Int. (ft)
881.6	885.6	Qzvn: m and son modera	noderately ne with ka te sericitia	Vein; 1shr by banded and sheared; predominantly white, minor grey; sheared intervals solinitized gouge; strongly silicified wall rock (20% of the unit) with bands of zation as well as weak mariposite. 3% py as fine grained clots and in bands, up um grained clots and bands in vein at UC, 1-2% fine disseminated and stubby								
		881.6	885.6	St: Contact : 70° TCA; 80° TCA; Fill : Calcite Qzvn contacts.								
		881.6	885.6	Alt: Intense Silicified; Moderate Seracitized; Weak Mariposite Intensive pervasive silicification in wallrock of qzvn, bands of moderate sericitization, weak bands of mariposite.								



Hole-ID: SB15-013

	Ta				Mine	ralizatio	on			Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
885.6	897.4	Bralori	ne Intrus	ive - Soda Granite; Bralorne Intrusive - Diorite	885.6	889.2	0.3	3		885.6	889.2	3.6	B00202417	0.002
		Soda G	ranite: Me	edium grey, medium to coarse grained, sheared; moderately to well veined	889.2	893.9	0.3			889.2	893.9	4.7	B00202418	0.001
		sericitiz	ed. Up to	and qz veinlets. Moderately pervasively silicified and weakly pervasively 3% fine grained py also as bands, up to 1% fine disseminated and near veinlet C in qz veinlets also up to 1% po as medium grained clots.	893.9	897.4	1	3		893.9	897.4	3.5	B00202419	0.002
		885.6	886	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Contacts of qz veinlets.										
		886.9	887.1	St: Contact : 60° TCA; 60° TCA; Fill : cly										
				Qz veinlet contacts.										
		887.3	888.2	St: Stockwork : 50° TCA; 60° TCA; Fill : Calcite										
				Qz stringer contacts.										
		888.2	888.6	St: Contact : 30° TCA; 30° TCA; Fill : cly										
				Qz veinlet contacts with po.										
		890.7	890.9	St: Contact : 70° TCA; 70° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		891.3	891.8	St: Contact : 50° TCA; 50° TCA; Fill : Calcite										
				Small gzvn contacts.										
		895.1	895.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet contacts.										
		895.8	896	St: Contact : 70° TCA; 70° TCA; Fill : cly										
				Small gzvn contacts.										
		885.6	897.4	Alt: Moderate Silicified; Weak Seracitized										
				Moderately pervasively silicified and weakly pervasively sericitized.										
897.4	932.4	Bralori	ne Intrus	ive - Diorite	897.4	900.5		0.5		897.4	900.5	3.1	B00202421	0
		veined	with qz st	to dark grey; medium to coarse grained; variably moderately to strongly ringers and qz veinlets throughout; weakly pervasively silicified and stringers also moderately; no significant mineralization.										
		897.4		St: Contact : 60° TCA										
				LC of Soda Granite.										
		897.4	932.4	Alt: Weak Silicified; Weak Chlorite										
				Weakly pervasively silicified and chloritized, near stringers also moderately.										



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Au ozt

From	То				Mine	ralizat	ion				Assay	'S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.
932.4	934.7	Basalt [stringer	Dyke: Dark rs as the D	alorne Intrusive - Diorite grey, fine to medium grained; weakly to moderately veined with the same qz iorite, possibly host rock inclusion of the Diorite. Weakly pervasively inificant mineralization. With smaller fingers of Diorite in this unit.										
		932.4 932.4	934.7 934.7	St: Contact: 70° TCA; 30° TCA Older mafic dykes, Basalt, contacts within Diorite at varying angles TCA (70 and 30 deg TCA mostly). Alt: Weak Chlorite Weak pervasive chloritization.										
934.7	936	Diorite: veined	: Medium t with qz str	ve - Diorite to dark grey; medium to coarse grained; variably moderately to strongly ringers and qz veinlets throughout; weakly pervasively silicified and stringers also moderately; no significant mineralization. Alt: Weak Silicified; Weak Chlorite Weakly pervasively silicified and chloritized, near stringers also moderately.										



Hole-ID: SB15-013

From	To		Mine	ralizati	ion			Assay	S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Hole-ID: SB15-014

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SB15-014 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 3/1/2015

Operator :Bralorne Gold Mines Ltd.Log Date :3/14/2015Date Completed :3/4/2015

 Property:
 Bralorne

 Year:
 2015

 Contractor:
 DMAC Drilling

 Core Size
 NQ2

Program: SB15_52v
Claim: Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

224 -71.3 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 1050

Summary: Hole passed through the intensely mineralised 77 vein at 592.1 to 595.0, 23 grains of VG were observed. The 52 vein was encountered at 977.3

to 981.5, which exhibited moderately mineralised and banded quartz vein with minor ammounts of favourable gold accessory minerals galena

and sphalerite. The hole was terminated at 1047 feet as there are no additional targets after the 52 vein.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
77	223.5	-70.6	Flex-IT	D. Morrison	3/1/2015		54121	Elevated mag.
177	222.9	-71.2	Flex-IT	S. Main	3/2/2015		53666	
277	224.1	-70.9	Flex-IT	S. Main	3/2/2015		53733	
377	223.7	-70.6	Flex-IT	D. Morrison	3/2/2015		53720	
477	225	-70.3	Flex-IT	S. Main	3/3/2015		53591	
577	224.8	-70.6	Flex-IT	D. Morrison	3/3/2015		53621	
677	224.6	-70.1	Flex-IT	D. Morrison	3/3/2015		53882	
777	225.3	-70.1	Flex-IT	D. Morrison	3/3/2015		53560	
877	225.4	-70.2	Flex-IT	S. Main	3/4/2015		53594	
977	225.7	-70.2	Flex-IT	D. Morrison	3/4/2015		53610	
1047	224.5	-69.8	Flex-IT	D. Morrison	3/4/2015		53925	



Hole-ID: SB15-014

From	То				Mine	ralizati	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)			Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	52	Casing Casing												
52	86.5	Bralori	ne Intrus	ive - Soda Granite	80.6	84.6				80.6	84.6	4	B00202422	0.002
		Soda G	ranite; Lig	tht grey, medium grained, massive, fresh.	84.6	86.5	0.1	1		84.6	86.5	1.9	B00202423	0.001
		52	84.6	Alt: Weak Chlorite										
		84.6	86.5	Alt: Moderate Silicified; Weak Clay altered; Weak Albite altered										
86.5	87.4	Banded		Vein ein; weakly to moderately banded, weakly mineralised, clay gouge on upper nsely silicified on lower contact.	86.5	87.4	0.5	0.5		86.5	87.4	0.9	B00202424	0.014
		86.5	87.4	St: Contact : 30° TCA; 45° TCA; Fill : cly; Graphite Quartz vein contacts.										
		86.5	87.4	Alt: Intense Silicified; Moderate Clay altered										
87.4	88.2	Mixed	quartz zor	and Wallrock ne; zone comprised of highly silicified soda granite and white quartz with minor jointing, weakly mineralised overall.	87.4	88.2	0.1	0.2		87.4	88.2	0.8	B00202425	0
		87.4	88.2	Alt: Intense Silicified; Weak Clay altered										
88.2	100.1	Bralori	ne Intrus	ive - Soda Granite	88.2	92				88.2	92	3.8	B00202426	0.002
		Soda G	ranite; Lig	tht grey-green, medium grained, massive.	92	96.1				92	96.1	4.1	B00202427	0.002
		88.2	92	Alt: Weak Chlorite; Weak Albite altered; Weak Carbonate alteration	96.1	99.1	0.4			96.1	99.1	3	B00202428	
		92	99.1	Alt: Weak Chlorite	99.1	100.1	0.1	0.2		99.1	100.1	1	B00202429	0.011
		99.1	100.1	Alt: Moderate Silicified										



Hole-ID: SB15-014

F====	т.				Mine	ralizatio	on				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From			/ Py		Au	From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
100.1	101.8		d Quartz		100.1	101.8	0.2	0.5			100.1	101.8	1.7	B00202431	0.06
			•	ein; weakly banded, weakly to moderately mineralised, minor intermixed sharp contacts.											
		100.1	101.8	St: Contact : 70° TCA; 80° TCA; Fill : cly; Sulphides											
				Quartz vein contacts.											
		100.1	101.8	Alt: Moderate Clay altered											
				clay altered wallrock											
101.8	217.8	Bralor	ne Intrusi	ive - Soda Granite	101.8	107					101.8	107	5.2	B00202432	0.004
		Soda G	ranite; Lig	ht grey-green, medium grained, massive.	169.8	173.4	0.1	0.5			169.8	173.4	3.6	B00202433	0.046
		101.8	103	Alt: Weak Silicified; Weak Chlorite	213.5	217.8					213.5	217.8	4.3	B00202434	0.003
		103	210.5	Alt: Weak Chlorite											
		210.5	217.8	Alt: Moderate Silicified; Weak Albite altered											
217.8	219.4	Mixed 2	one of cla	nd Wallrock; Bralorne Intrusive - Soda Granite ay gouge and silicified wall rock. Weakly mineraised overall, minor brecciated mbly clay rich section.	217.8	219.4	0.1	0.2			217.8	219.4	1.6	B00202435	0.01
		217.8	219.4	Alt: Intense Clay altered; Intense Silicified											
219.4	220.4	Bande	d Quartz	Vein	219.4	220.4	1	0.5		1	219.4	220.4	1	B00202436	0.179
213.4	220.4	Banded	quartz ve	ein; moderately to intensely mineralised, moderately to strongly banded, clay s, styolitic laminations.									_		
		219.4	220.4	St: Contact : 25° TCA; 25° TCA; Fill : cly Quartz vein contacts.											



Hole-ID: SB15-014

From	То				Mine	ralizati	on				Assay	s			
_	_			Diamond Drill Hole Database Summary	From			y Py		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
220.4	273.4	Bralorn	ne Intrusi	ve - Soda Granite	220.4	222.3	0.1	0.1			220.4	222.3	1.9	B00202437	0.009
		Soda Gr	anite; Ligh	nt grey-green, medium grained, massive.	222.3	227					222.3	227	4.7	B00202438	0
		220.4	222.3	Alt: Moderate Albite altered; Moderate Silicified; Weak Carbonate alteratio	259.7	265.4					259.7	265.4	5.7	B00202439	0
				· · · · · · · · · · · · · · · · · · ·	265.4	268		0.2			265.4	268	2.6	B00202441	0
		222.3	227	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite	268	273.4					268	273.4	5.4	B00202442	0.007
		227	254.1	Alt: Weak Chlorite											
		254.1	255.5	Alt: Moderate Silicified											
		255.5	259.9	Alt: Weak Chlorite											
		259.9	264.2	Alt: Moderate Silicified; Weak Chlorite											
		264.2	273.4	Alt: Moderate Silicified; Weak Albite altered; Weak Carbonate alteration											
273.4	276	Banded modera	Quartz Ve tely bande	Vein; 1bx ein; Quartz vein is made up of brecciated, white to weakly banded and ed sections. Clay gouge (altered wallrock) and brecciated quartz in fine to phide groundmass on upper contact, then white to weakly banded	273.4	276	5	3			273.4	276	2.6	B00202443	0.081
		273.4	276	St: Contact : 30° TCA; 45° TCA; Fill : cly; Graphite Quartz vein contacts.											



Hole-ID: SB15-014

From	То				Mine	ralizati	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
276	409.2	Bralorr	ne Intrusi	ve - Soda Granite	276	277.5	0.1	0.1			276	277.5	1.5	B00202444	0.001
		Soda Gı	anite; Ligl	nt grey-green, medium grained, massive.	277.5	282.7					277.5	282.7	5.2	B00202445	0.001
		365.6	367.5	St: Contact : 60° TCA; 30° TCA; Fill : cly	365.6	367.5	0.2	0.2			365.6	367.5	1.9	B00202446	0.002
				Altered zone contacts.	406.6	409.2					406.6	409.2	2.6	B00202447	0
		276	277.5	Alt: Moderate Clay altered; Intense Silicified											
		277.5	295.2	Alt: Moderate Albite altered; Weak Silicified; Weak Chlorite											
		295.2	365.5	Alt: Weak Chlorite											
		365.5	367.5	Alt: Moderate Silicified; Weak Clay altered											
		367.5	409.2	Alt: Weak Chlorite											
409.2	409.7	Bande	d Quartz	Vein	409.2	409.7	0.5	0.5			409.2	409.7	0.5	B00202448	0.005
		Banded	quartz ve	in; weakly banded, weakly mineralised quartz vein, clay gouge on contacts.											
		409.2	409.7	St: Contact : 75° TCA; 85° TCA; Fill : cly Quartz vein contacts.											
409.7	420.7	Bralorr	ne Intrusi	ve - Soda Granite	409.7	413.5					409.7	413.5	3.8	B00202449	0
		Soda Gı	anite; Ligl	nt grey-green, medium grained, massive.	417.9	420.7					417.9	420.7	2.8	B00202451	0
		409.7	420.7	Alt: Weak Chlorite; Weak Carbonate alteration											



506.2

500.6

Lamprophyre Dyke

506.2

massive fabric.

500.6

Bralorne Gold Mines Ltd.

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Au

ozt

0.04

_	_				Mine	ralizatio	on			Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	•	x Au VG	From		Int. (ft)	Sample No.	A
420.7	424.6	Banded		Vein in; weak to moderately banded, weak to moderately mineralised quartz vein, ninor graphite on margins.	420.7 421.4	421.4 424.6	0.2	1		420.7 421.4	421.4 424.6	0.7 3.2	B00202452 B00202453	
		420.7	421.4	St: Contact : 70° TCA; 65° TCA; Fill : cly; Graphite Quartz vein contacts.										
		421.4	423.5	Alt: Moderate Silicified; Moderate Carbonate alteration; Moderate Albite alt										
		423.5	497.8	Alt: Weak Chlorite										
424.6	497.8			ve - Soda Granite ht grey-green, medium grained, massive.										
497.8	500.6	Andesit	•	oderate grey-faint green, fine grained, massive.										
		497.8	500.6	St: Contact : 80° TCA; 65° TCA Dyke contacts										
		497.8	500.6	Alt: Weak Carbonate alteration										

Lampophyre Dyke; very dark brown to black, coarse grained with fine grained groundmass,

St: Contact: 65° TCA; 40° TCA; Fill: cly

Dyke contacts



Hole-ID: SB15-014

From	То				Mine	ralizatio	n				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py			From		Int.	Sample	Au
506.2	592.1	Bralorn	Δ Intrusi	ve - Soda Granite	(ft) 587	(ft) 590.8	70	70	70	VG	(ft) 587	(ft) 590.8	(ft) 3.8	No. B00202454	ozt 0
300.2	332.1			ht grey-green, medium grained, massive.	590.8			0.2			590.8	592.1		B00202455	-
		506.2	509.4	Alt: Weak Chlorite; Moderate Silicified											
		509.4	575.2	Alt: Weak Chlorite											
		575.2	582.6	Alt: Weak Silicified; Weak Chlorite											
		582.6	590.8	Alt: Moderate Silicified											
		590.8	592.1	Alt: Intense Silicified; Moderate Carbonate alteration; Moderate Seracitized											
592.1	595	Banded styolitic	dark grey	Vein in; Intensely banded, intensely mineralised quartz vein. 0.5mm to 3mm laminations throughout entire unit. Clay gouge on upper and lower contacts, sulphides and clay along jointing within vein.	592.1	595	1.5	1.5		23	592.1	595	2.9	B00202456	0.521
		592.1	595	St: Contact : 75° TCA; 70° TCA; Fill : cly; cly Quartz vein contacts.											
595	612.9	Diorite;	Light grey	ve - Diorite y-green, fine to medium grained, massive with weak foliation parrallel and vein contact. Becoming darker green moving away from vein.	595 597.3	597.3 601.6					595 597.3	597.3 601.6		B00202457 B00202458	0 0
		595	598.3	St: Foliated : 70° TCA; 70° TCA Weak foliation in Diorite.											
		595	597.3	Alt: Intense Silicified; Moderate Carbonate alteration; Moderate Seracitized											
		597.3	604.5	Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration											
		604.5	612.9	Alt: Moderate Carbonate alteration; Weak Silicified; Weak Chlorite											



Hole-ID: SB15-014

F====	т.				Mine	ralizatio	on				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %		From (ft)		Int. (ft)	Sample No.	Au ozt
612.9	693.3	Bralorr	ne Intrusi	ive - Diorite											
		Diorite;	Dark gree	en-grey, fine to medium grained, massive, classic salt and pepper texture.											
		682.7	682.9	St: Contact : 60° TCA; 70° TCA; Fill : cly											
				Quartz vein contacts.											
		682.7	682.9	Veinlet											
				Quartz veinlet; minor quartz veinlet, 35% quartz, strong mariposite mineralisation, trace fine to medium grained arsenopyrite.											
		612.9	666.3	Alt: Weak Chlorite											
		666.3	667.7	Alt: Moderate Silicified											
		667.7	680.6	Alt: Weak Chlorite											
		680.6	693.3	Alt: Weak Chlorite; Weak Carbonate alteration											
693.3	701.5			olende Porphyry											
		Andesit	e Hornble	ende Porphyry; fine grained, light green-grey, massive, porphyritic texture.											
		693.3	701.5	Alt: Moderate Chlorite; Weak Seracitized											
701.5	734.8	Bralorr	ne Intrusi	ive - Diorite	731	734.8					731	734.8	3.8	B00202459	0
		Diorite;	Dark gree	en-grey, fine to medium grained, massive, classic salt and pepper texture.											
		701.5	734.8	Alt: Weak Chlorite; Weak Carbonate alteration											
734.8	736.8	White	Quartz V	ein	734.8	736.8	0.5	0.2		1	734.8	736.8	2	B00202461	0.092
700	700.0	White o	uartz veir	r; ilky white quartz, minor irregular styloitic laminations, minor mariposite roughout unit (1%), moderately mineralised overall.											
		734.8	736.8	St: Contact : 55° TCA; 45° TCA; Fill : cly Quartz vein contacts.											



Hole-ID: SB15-014

F	- -				Mine	ralizati	ion				Assay	s			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)			y Py %	Sx %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
736.8	739.5	Bralorr	ne Intrusi	ive - Diorite	736.8	739.5					736.8	739.5	2.7	B00202462	0.004
		Diorite;	Dark gree	en-grey, fine to medium grained, massive, classic salt and pepper texture.											
		736.8	739.5	Alt: Weak Chlorite; Weak Carbonate alteration											
739.5	740.6	Mxed z	one of cor	ive - Diorite; White Quartz Vein mpetent weak strongly foliated and altered diorite and light yellow white kly mineralised overall.	739.5	740.6		0.2			739.5	740.6	1.1	B00202463	0.001
		739.5	740.6	St: Foliated : 80° TCA											
				Strongly foliated Diorite.											
		739.5	740.6	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Chlorite											
740.6	815.8		Moderate	ive - Diorite e to dark green-grey, fine to medium grained, massive, classic salt and pepper	740.6	743.9					740.6	743.9	3.3	B00202464	0
		743.9	748	St: Foliated : 85° TCA											
				Strongly foliated Diorite.											
		740.6	743.9												
		743.9	748	Alt: Moderate Chlorite; Moderate Seracitized; Weak Carbonate alteration											
		748	853.6	Alt: Weak Chlorite											
815.8	820.3			ive - Soda Granite ht grey-green, medium grained, massive.											
		815.8	820.3	St: Contact : 55° TCA; 70° TCA											
				Soda granite contact											
820.3	827.8		Moderat	ive - Diorite e to dark green-grey, fine to medium grained, massive, classic salt and pepper											



Hole-ID: SB15-014

rom	То				Mine	ralizati	on				Assay	s			
ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
327.8	831.8	Bralorn	e Intrusi	ve - Soda Granite											
		Soda Gr	anite; Ligh	nt grey-green, medium grained, massive.											
31.8	832.6	White (Quartz Ve	ein	831.8	832.6					831.8	832.6	0.8	B00202465	0
		White q suphide		, weakly mineralised, quartz flooding, sharp healed contacts, no visible											
		831.8	832.6	St: Contact : 30° TCA; 30° TCA											
				Quartz vein contacts.											
32.6	837.9			ve - Diorite											
		Diorite; texture.	Moderate	e to dark green-grey, fine to medium grained, massive, classic salt and pepper											
37.9	857			ve - Soda Granite	853.6	857					853.6	857	3.4	B00202466	0
		Soda Gr	anite; Ligh	nt grey-green, medium grained, massive.											
		837.9		St: Contact : 80° TCA											
				Soda granite contact											
		850.6	850.8	St: Contact : 75° TCA; 75° TCA											
				Quartz vein contacts.											
		850.6	850.8	Veinlet											
				Quartz veinlet; minor quartz veinlet, 75% quartz, moderately banded, weakly mineralised with trace pyrrhotite and pyrite.											
		853.6	857	Alt: Weak Silicified; Weak Clay altered											
357	858	Mixed	Quartz ar	nd Wallrock; White Quartz Vein	857	858	0.5	0.5			857	858	1	B00202467	0.011
		Mixed z	one of int	ensely altered soda granite and white quartz vein. Weakly mineralised overall.											
		857	858	St: Contact : 75° TCA; 80° TCA											
				Quartz vein contacts.											
		857	858	Alt: Moderate Clay altered											



Hole-ID: SB15-014

From	То				Mine	ralizati	on				Assay	s			
				Diamond Drill Hole Database Summary	From		AsPy	-	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
858	885.8			ive - Soda Granite	858	862					858	862	4	B00202468	0
		Soda gr	anite light	t to moderate green-grey, medium to coarse grained, massive.											
		858	862	Alt: Weak Silicified; Weak Chlorite											
		862	904.3	Alt: Weak Chlorite											
885.8	938.4			ive - Diorite	936.7	938.4					936.7	938.4	1.7	B00202469	0.018
		Diorite; texture		e to dark green-grey, fine to medium grained, massive, classic salt and pepper											
		885.8		St: Contact : 40° TCA											
				Soda granite contact											
		904.3	911.7	Alt: Weak Carbonate alteration; Weak Chlorite											
		911.7	912.9	Alt: Moderate Carbonate alteration; Weak Chlorite; Weak Silicified											
		912.9	916.5	Alt: Weak Chlorite											
		916.5	932.9	Alt: Moderate Carbonate alteration; Weak Chlorite											
		932.9	936.7	Alt: Weak Chlorite											
		936.7	938.4	Alt: Moderate Carbonate alteration; Weak Seracitized											
938.4	939.2	Bande	d Quartz	Vein	938.4	939.2	0.2	0.2		1	938.4	939.2	0.8	B00202471	0.176
				ein; weakly banded (mostly white quartz) and moderately to intensely tz vein. Sharp parallel contacts with minor clay.											
		938.4	939.2	St: Contact : 80° TCA; 80° TCA; Fill : cly											
				Quartz vein contacts.											



Hole-ID: SB15-014

Erom	То				Mine	ralizatio	on			Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
939.2	977.3	Bralorn	ne Intrusi	ve - Diorite	939.2	944.1				939.2	944.1	4.9	B00202477	0
		Diorite; texture.		e to dark green-grey, fine to medium grained, massive, classic salt and pepper		973.6					973.6		B00202472	0
		939.2	943.9	Alt: Moderate Albite altered; Moderate Silicified; Weak Chlorite	973.6	977.3				9/3.6	977.3	3.7	B00202473	0
		943.9	973.6	Alt: Weak Chlorite										
		973.6	977.3	Alt: Weak Chlorite; Moderate Carbonate alteration										
977.3	981.5	Banded quartz v	ein. Grap	Vein in; moderately to intensely banded in parts and moderately mineralised hite gouge present within joints in vein. Unit comprised of 60% banded quartz diorite wallrock with quartz veinlets. Clay gouge on uppe	977.3	981.5	2	2.5		977.3	981.5	4.2	B00202474	0.043
		977.3	981.5	St: Contact : 70° TCA; 65° TCA; Fill : cly Quartz vein contacts.										
		977.3	981.5	Alt: Intense Clay altered; Weak Silicified; Weak Carbonate alteration										
981.5	1009.9			ve - Diorite		983.3	0.5	0.5			983.3		B00202475	
		Diorite; texture.		e to dark green-grey, fine to medium grained, massive, classic salt and pepper	983.3	987				983.3	987	3.7	B00202476	0.006
		981.5	983.3	Alt: Moderate Carbonate alteration; Weak Silicified; Moderate Mariposite										
		983.3	1047	Alt: Weak Chlorite										
1009.9	1021.8			ve - Soda Granite to moderate green-grey, medium to coarse grained, massive.										
1021.8	1032.6		Moderate	ve - Diorite e to dark green-grey, fine to medium grained, massive, classic salt and pepper										



Hole-ID: SB15-014

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From	То		Mine	ralizati	ion				Assay	S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %			From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
1032.6		Bralorne Intrusive - Soda Granite Soda granite light to moderate green-grey, medium to coarse grained, massive.	(it)	(it)	70	70	70	70	(ic)	(IC)	(it)	NO.	
1041	1047	Bralorne Intrusive - Diorite Diorite; Moderate to dark green-grey, fine to medium grained, massive, classic salt and pepper texture.											



Property:

Year: Program:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-015

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SB15-015 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 3/4/2015

Operator:Bralorne Gold Mines Ltd.Log Date:3/17/2015Date Completed:3/8/2015

Contractor: DMAC Drilling
Core Size NO2

Core Size

Program : SB15_52v Claim : Little Joe

Bralorne

2015

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

227 -79 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 1150

Summary: SB15-015 started in Soda Granite. The 77 vein was intercepted at 655.4 - 661.1 feet as an intensely banded and moderately mineralised quartz

vein with massive sulphides (mostly pyrrhotite) on lower contact. The 52 vein was intercepted from 1055.7 - 1060 feet as a weak to moderately

banded and moderately mineralised quartz vein, the hole then moves into and is terminated in Diorite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az Mag	Comments
						Field nT	
78	229.5	-79.2	Flex-IT	S. Main	3/5/2015	54288	
178	231	-78.9	Flex-IT	D. Morrison	3/5/2015	53837	
278	230.6	-78.7	Flex-IT	D. Morrison	3/5/2015	53836	
378	229.5	-78.7	Flex-IT	S. Main	3/6/2015	53753	
478	231.4	-78.5	Flex-IT	S. Main	3/6/2015	53803	
578	231.6	-78.2	Flex-IT	D. Morrison	3/6/2015	54550	
678	230	-77.8	Flex-IT	S. Main	3/7/2015	53755	
798	231.5	-77.9	Flex-IT	S. Main	3/7/2015	53933	
878	233.7	-77.2	Flex-IT	D. Morrison	3/7/2015	53854	
978	233.6	-76.8	Flex-IT	S. Main	3/8/2015	53673	
1078	234.6	-77.1	Flex-IT	D. Morrison	3/8/2015	53834	
1148	234.5	-77.4	Flex-IT	D. Morrison	3/8/2015	53796	



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rom	То				Mine	ralizati	ion				Assay	'S			
ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
1	49	Casing													
.9	88			sive - Soda Granite ht grey-faint green, medium grained , massive.	84.7	88					84.7	88	3.3	B00202478	1
		49	80.5	Alt: Weak Chlorite											
		80.5	84.7	Alt: Weak Chlorite; Weak Albite altered; Weak Silicified											
		84.7	88	Alt: Moderate Albite altered; Weak Silicified											
8	93.6	Soda G		sive - Soda Granite; Stringer Veinlets ht grey-faint green, medium grained , massive. Minor white quartz stringers (5- ting unit.	88	93.6	0.5	0.5			88	93.6	5.6	B00202479	1
		88	93.6	Alt: Weak Clay altered; Moderate Albite altered; Moderate Silicified											
3.6	96.4			sive - Soda Granite ht grey-faint green, medium grained , massive.	93.6	96.4	0.2	0.2			93.6	96.4	2.8	B00202481	0.00
		93.6	96.4	Alt: Moderate Silicified; Moderate Albite altered											
6.4	97.1		•	cone; moderate sheared quartz zone with 30% quartz and 50% clay gouge. gouge along joint within structure, weakly mineralised overall.	96.4	97.1	0.5	0.5			96.4	97.1	0.7	B00202482	0.01
		96.4	97.1	St: Contact : 75° TCA; 85° TCA; Fill : cly Quartz vein contacts.											
		96.4	97.1	Alt: Intense Clay altered											



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Erom	То				Mine	ralizati	on			Assay	/S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
97.1	112.5	Bralori	ne Intrusi	ive - Soda Granite	97.1	103				97.1	103	5.9	B00202483	0.011
		Soda G	ranite; ligh	nt grey-faint green, medium grained , massive.	103	108		0.1		103	108	5	B00202484	0.004
		97.1	112.5	Alt: Moderate Silicified; Weak Chlorite; Weak Carbonate alteration	108	112.5	0.1	0.2		108	112.5	4.5	B00202485	0.004
112.5	115		Quartz V		112.5	115	0.3	0.5		112.5	115	2.5	B00202486	0.062
				n; Weakly mineralised white quartz vein with 30% intermixed clay altered graphitic gouge on joint in vein.										
		112.5	115	St: Contact : 40° TCA; 30° TCA; Fill : cly										
				Quartz vein contacts.										
		112.5	115	Alt: Moderate Clay altered; Moderate Silicified										
115	202.3	Bralori	ne Intrusi	ive - Soda Granite	115	119.1				115	119.1	4.1	B00202487	0.012
		Soda G	ranite; ligh	nt grey-faint green, medium grained , massive.	199.5	202.3	0.2	0.1		199.5	202.3	2.8	B00202488	0.017
		115	125.9	Alt: Moderate Albite altered; Moderate Silicified; Weak Chlorite										
		125.9	160.8	Alt: Weak Chlorite										
		160.8	163.5	Alt: Moderate Silicified; Weak Albite altered										
		163.5	199.5	Alt: Weak Chlorite										
		199.5	202.3	Alt: Moderate Silicified; Intense Albite altered										
202.3	203	Bande	d Quartz	Vein	202.3	203	0.3	0.5		202.3	203	0.7	B00202489	0.104
			quartz ve lay gouge	ein; very weakly banded quartz vein, weakly mineralised, sharp contacts with e.										
		202.3	203	St: Contact : 85° TCA; 85° TCA; Fill : cly										
				Quartz vein contacts.										
		202.3	207.1	Alt: Moderate Silicified; Intense Albite altered										



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(ft) (ft) (ft) (ft) % <	x Au From To Int. Sample Au 6 VG (ft) (ft) (ft) No. oz 203 207.1 4.1 B00202491 0.0 223.4 224.3 0.9 B00202492 0.0
Soda Granite; light grey-faint green, medium grained, massive. 207.1 223.4 Alt: Weak Chlorite 223.4 224.3 Banded Quartz Vein Banded quartz vein; weakly mineralised overall. Intense banding on upper contact consisting of 1-2mm dark grey laminations, Most of vein is composed of coarse grained white quartz. Sharp contacts with graphite and clay gouge. Low angle to core axis (25 de 223.4 224.3 St: Contact: 25° TCA; 30° TCA; Fill: cly; Graphite Quartz vein contacts. 224.3 293.2 Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive. 224.3 249.6 Alt: Weak Chlorite	
223.4 224.3 Banded Quartz Vein Banded quartz vein; weakly mineralised overall. Intense banding on upper contact consisting of 1-2mm dark grey laminations, Most of vein is composed of coarse grained white quartz. Sharp contacts with graphite and clay gouge. Low angle to core axis (25 de 223.4 224.3 St: Contact : 25° TCA; 30° TCA; Fill : cly; Graphite Quartz vein contacts. 224.3 293.2 Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained , massive. 224.3 249.6 Alt: Weak Chlorite	223.4 224.3 0.9 B00202492 0. 0
223.4 224.3 Banded Quartz Vein Banded quartz vein; weakly mineralised overall. Intense banding on upper contact consisting of 1-2mm dark grey laminations, Most of vein is composed of coarse grained white quartz. Sharp contacts with graphite and clay gouge. Low angle to core axis (25 de 223.4 224.3 St: Contact: 25° TCA; 30° TCA; Fill: cly; Graphite Quartz vein contacts. 224.3 Parlorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive. 224.3 249.6 Alt: Weak Chlorite	223.4 224.3 0.9 B00202492 0. 0
Banded quartz vein; weakly mineralised overall. Intense banding on upper contact consisting of 1-2mm dark grey laminations, Most of vein is composed of coarse grained white quartz. Sharp contacts with graphite and clay gouge. Low angle to core axis (25 de 223.4 224.3 St: Contact: 25° TCA; 30° TCA; Fill: cly; Graphite Quartz vein contacts. 224.3 293.2 Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive. 224.3 249.6 Alt: Weak Chlorite	223.4 224.3 0.9 B00202492 0. 6
1-2mm dark grey laminations, Most of vein is composed of coarse grained white quartz. Sharp contacts with graphite and clay gouge. Low angle to core axis (25 de 223.4 224.3 St: Contact : 25° TCA; 30° TCA; Fill : cly; Graphite Quartz vein contacts. 224.3 293.2 Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained , massive. 224.3 249.6 Alt: Weak Chlorite	
Quartz vein contacts. 224.3 293.2 Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive. 224.3 249.6 Alt: Weak Chlorite	
Soda Granite; light grey-faint green, medium grained , massive. 224.3 249.6 Alt: Weak Chlorite	
	289.9 293.2 3.3 B00202493 0. 0
249.6 251.9 Alt: Moderate Silicified	
251.9 279.5 Alt: Weak Chlorite	
279.5 289.9 Alt: Moderate Silicified; Moderate Albite altered	
289.9 293.2 Alt: Moderate Silicified; Intense Albite altered	
293.2 295.1 Banded Quartz Vein; Mixed Quartz and Wallrock Banded Quartz vein; Moderaltey banded quartz vein, wekly to moderately mineralised. Very broken and crushed towards upper contact with minor core loss (0.5-0.8 feet). Clay altered wallrock towards upper contact.	293.2 295.1 1.9 B00202494 0. 3
293.2 295.1 St: Contact : 55° TCA; Fill : cly; Graphite	
Quartz vein contacts.	
293.2 295.1 Alt: Moderate Clay altered	



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From	То		Mine	ralizatio	on				Assay	'S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From		-	/ Py		Au	From		Int.	Sample	Au
-			(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
295.1	298.6	Bralorne Intrusive - Soda Granite	295.1	298.6	0.2	0.1			295.1	298.6	3.5	B00202495	0.007
		Soda Granite; light grey-faint green, medium grained , massive.											
		295.1 298.6 Alt: Moderate Silicified; Intense Albite altered; Weak Clay altered											
298.6	299.6	Bralorne Intrusive - Soda Granite	298.6	299.6	0.8	1.5			298.6	299.6	1	B00202496	0.049
		Soda Granite; creamy light grey to faint green, mediu grained, massive, clay altered soda granite with several clay and graphite filled joints.											
		298.6 299.6 Alt: Moderate Clay altered; Moderate Albite altered; Moderate Silicified											
299.6	368.8	Bralorne Intrusive - Soda Granite	299.6	303.6	0.2	0.1			299.6	303.6	4	B00202497	0.004
		Soda Granite; light grey-faint green, medium grained, massive.	367.2	368.8	0.1	0.1			367.2	368.8	1.6	B00202498	0
		299.6 303.6 Alt: Moderate Silicified; Moderate Albite altered											
		303.6 367.2 Alt: Weak Chlorite											
		367.2 368.8 Alt: Intense Silicified											
368.8	370.5	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite Mixed zone if white quartz and altered soda granite, weakly mineralised overall, minor mariposite mineralisation present, minor clay gouge on vein contacts. Quartz vein is 0.4 feet with some minor white quartz veinlets (10-20mm)	368.8	370.5	0.2	0.5			368.8	370.5	1.7	B00202499	0.004
		368.8 370.5 St: Contact : 35° TCA; 40° TCA; Fill : cly Quartz vein contacts.											
		368.8 370.5 Alt: Intense Silicified; Weak Mariposite											



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From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
370.5	395.4			ive - Soda Granite nt grey-faint green, medium grained , massive.	• •						• •				
		370.5	393.6	Alt: Weak Chlorite											
		393.6	395.4	Alt: Moderate Silicified; Weak Albite altered; Weak Carbonate alteration											
395.4	396.3		Quartz V Juartz veir	ein n, very weakly mineralised, bull white quartz, vuggy, sharp contacts.	395.4	396.3	0.5	0.2			395.4	396.3	0.9	B00202501	C
396.3	569.1			ive - Soda Granite nt grey-faint green, medium grained , massive.											
		396.3	397.3	Alt: Moderate Silicified; Moderate Albite altered											
		397.3	491.2	Alt: Weak Chlorite											
		491.2	491.9	Alt: Moderate Albite altered; Weak Clay altered											
		491.9	504.7	Alt: Weak Chlorite											
		504.7	505.2	Alt: Moderate Albite altered; Moderate Clay altered											
		505.2	569.1	Alt: Weak Chlorite											
569.1	569.7	Andesit	e hornble	olende Porphyry Inde prophyry; dark grey-brown-green, medium grained, weakly foliated, Ciated fabric, pyrite replacement.											
		569.1 569.1	577.5 569.7	St: flzn: 80° TCA; 75° TCA Possible fault zone, foliation and brecciation throughout unit. Alt: Weak Silicified											



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From	To (ft)						ion			Assay	'S			
(ft)				Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
569.7	573.7	Bralorne Intrusive - Soda Granite; Andesite Hornblende Porphyry Zone of mixed altered and recrystallised soda granite with minor sections of porphyry.												
		569.7	573.7	Alt: Moderate Silicified										
573.7	576.4	Andesite Hornblende Porphyry; Bralorne Intrusive - Diorite Zone of mixed altered and recrystallised soda granite with minor sections of porphyry. Brecciated fabric and pyrite replacement within iupper half of unit, becoming all porphyry for lower half of unit.												
		573.7	576.4	Alt: Weak Silicified; Moderate Carbonate alteration										
576.4	577.5		ie Intrusi mixed alt											
		576.4	577.5	Alt: Moderate Silicified										
577.5	607.7	Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive.												
		577.5	599.2	Alt: Weak Chlorite										
		599.2	600.4	Alt: Weak Silicified; Moderate Clay altered										
		600.4	608	Alt: Moderate Silicified; Weak Chlorite										
607.7	609	-	ophyre D hyre Dyke											
		607.7	609	St: Contact : 10° TCA; 15° TCA; Fill : cly Lampophyre dyke contacts.										
		608	614.3	Alt: Moderate Clay altered										



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From (ft)	To (ft)				Mine	ralizati				Assays					
		Diamond Drill Hole Database Summary			From (ft)		AsPy Py			Au	From		Int.	Sample	Au
						(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
609	651.8	Bralorne Intrusive - Soda Granite													
		Soda Granite; light grey-faint green, medium grained, massive.													
		614.3	622.1	Alt: Weak Silicified; Weak Chlorite											
		622.1	650.1	Alt: Weak Chlorite											
		650.1	651.8	Alt: Weak Chlorite; Weak Silicified											
651.8	654.2	Lamprophyre Dyke			651.8	654.2					651.8	654.2	2.4	B00202502	0.001
				e; Black-very dark green, massive, medium to coarse grained.											
		651.8	654.2	St: Contact : 45° TCA; 50° TCA Lampophyre dyke contacts.											
654.2	655.4	Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive.				655.4		0.2			654.2	655.4	1.2	B00202503	0.017
			, 0												
		654.2	655.4	Alt: Moderate Silicified; Weak Clay altered; Weak Carbonate alteration											
655.4	661.1	Banded Quartz Vein				660.3	3	1			655.4	660.3	4.9	B00202504	0.204
		grey lan	ninations	ein, moderately to intensely banded, moderately mineralised overall. Dark (0.5-2mm) throughout vein parrallel with vein contacts, minor non continuous at a high angle to dominant banding. Lower contact of	660.3	661.1	2	2			660.3	661.1	0.8	B00202505	1.274
		655.4	661.1	St: Contact : 40° TCA; 45° TCA											
				Quartz vein contacts.											



760.3

777

Bralorne Gold Mines Ltd.

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•	-				Mine	ralizatio	on			-	Assay	s			
rom	To			Diamond Drill Hole Database Summary	From	То	AsPy	Ру		Au	From	То	Int.	Sample	Au
ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
61.1	769.3	Bralorr	ne Intrusi	ve - Soda Granite	661.1	662.7	0.1	0.1			661.1	662.7	1.6	B00202506	0.00
		Soda Gr	ranite; ligh	nt grey-faint green, medium grained , massive.	662.7	668.4					662.7	668.4	5.7	B00202507	0.00
		674.8	674.9	St: Contact : 60° TCA; 60° TCA	668.4	672.5	0.1	0.1				672.5		B00202508	0.00
				Quartz vein contacts.		674.5	0.2	0.2				674.5		B00202509	0.00
		718.7	718.9	St: Contact : 60° TCA; 55° TCA		675.2	3	0.2				675.2		B00202511	
				Quartz veinlet contacts.	675.2	678.4					675.2	678.4	3.2	B00202512	0.00
		674.8	674.9	Veinlet											
				Quartz veinlet with massive arsenopyrite. White miliy quartz, sharp contacts.											
		717.9	718	Veinlet											
				Quartz veinlet; white milky quartz, no visible sulphides.											
		718.7	718.9	Veinlet											
				Quartz veinlet; weakly banded with minor arsenopyrite (0.2%).											
		661.1	668.4	Alt: Moderate Carbonate alteration; Moderate Albite altered; Moderate Silic											
		668.4	672.5	Alt: Intense Silicified; Moderate Albite altered; Weak Carbonate alteration											
		672.5	676	Alt: Moderate Carbonate alteration; Moderate Silicified; Weak Albite altere											
		676	678.4	Alt: Weak Carbonate alteration; Weak Albite altered; Weak Chlorite											
		678.4	726.5	Alt: Weak Chlorite											
		726.5	758	Alt: Moderate Silicified; Weak Chlorite											
		758	760.3	Alt: Moderate Carbonate alteration; Weak Silicified											

Alt: Moderate Albite altered; Moderate Silicified; Weak Clay altered



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F====	т.				Mine	ralizati	on			Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
769.3	770.6	Mixed 2	one of all	and Wallrock tered soda granite and weakly banded quartz, very broken zone, weakly all. Sharp contacts with minor clay gouge.	769.3	770.6	0.5	0.5		769.3	770.6	1.3	B00202513	0.003
		769.3	780.6	St: Contact : 55° TCA Mixed quartz zone contacts.										
770.6	785.2			ive - Soda Granite ht grey-faint green, medium grained , massive.										
		777	784.1	Alt: Weak Silicified; Weak Albite altered; Weak Chlorite										
		784.1	788.1	Alt: Intense Albite altered; Moderate Silicified; Weak Carbonate alteration										
785.2	789.8	Soda Gi foliated	ranite; Lig	ive - Soda Granite; Veinlet tht grey-green-faint yellow, fine to medium grained, weakly to moderately ltered and broken zone. Several 10-30mm weakly mineralised white quartz out unit.	785.2	789.8	0.2	0.2		785.2	789.8	4.6	B00202514	(
		785.2	789.8	St: Contact : 45° TCA; 60° TCA										
				quartz veinlet contacts within soda granite unit.										
		788.1	794.5	Alt: Intense Seracitized; Moderate Carbonate alteration; Moderate Clay alte										
789.8	798.2	Soda Gi	ranite; Lig	ive - Soda Granite tht grey-green-faint yellow, fine to medium grained, weakly to moderately ltered and broken zone.										
		794.5	796	Alt: Moderate Silicified; Weak Chlorite										
		796	798.2											
798.2	800	•	Indiffere	ntiated noderate blue-grey, fine to medium grained, masssive.										
		798.2	800	St: Contact : 75° TCA										
				Dyke upper contact.										



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Sample

No.

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F=====	т.				Mine	ralizat	ion				Assay	'S	
(ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
800	801	Sheared	d soda gra	ve - Soda Granite; Sheared nite zone, intensely foliated and altered soda granite, fault zone, low angle to broken ground through interval									
		800	801	St: flzn : 5° TCA; 5° TCA Fault/shear zone.									
		800	801	Alt: Moderate Clay altered; Moderate Carbonate alteration; Intense Seraciti									
801	804.6			ve - Soda Granite nt grey-faint green, medium grained , massive.									
		801	804.6	Alt: Weak Carbonate alteration; Weak Chlorite									
804.6	805.2	Sheared	d soda gra	ve - Soda Granite; Sheared nite zone, intensely foliated and altered soda granite, fault zone, low angle to broken ground through interval									
		804.6	805.2	St: flzn : 5° TCA; 10° TCA									

805.2 Alt: Moderate Clay altered; Moderate Carbonate alteration; Moderate Serac

Fault/shear zone.

804.6



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From	То				Mine	ralizati	ion				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
805.2	891.2	Bralorr	ne Intrusi	ive - Soda Granite											
		Soda Gr	anite; ligh	nt grey-faint green, medium grained , massive.											
		828.6	828.7	St: Contact : 80° TCA; 85° TCA											
				Quartz veinlet contacts.											
		846.8	846.9	St: Contact : 80° TCA; 80° TCA											
				Quartz veinlet contacts.											
		828.6	828.7	Veinlet											
				Quartz veinlet; white milky quartz, minor banding with dark green selvages and trace fine grained pyrite.											
		846.8	846.9	Veinlet											
				Quartz veinlet; white milky quartz, minor clots of fine grained pyrite along lower contact.											
		805.2	807.6	Alt: Intense Carbonate alteration; Weak Seracitized											
		807.6	810.5	Alt: Moderate Albite altered; Weak Clay altered; Weak Silicified											
		810.5	816.1	Alt: Weak Albite altered; Weak Chlorite											
		816.1	890.6	Alt: Weak Chlorite											
		890.6	891.2	Alt: Moderate Albite altered; Weak Silicified											
891.2	892.3	Sheared		uartz Vein h 50mm weakly banded milky white quartz vein on ower contact. Weakly all.	891.2	892.3	0.2	0.5			891.2	892.3	1.1	В00202515	0.027
		891.2	892.3	St: Contact : 70° TCA; 45° TCA											
		091.2	032.3	Sheared guartz zone contacts.											
		891.2	892.3	Alt: Moderate Seracitized; Weak Clay altered											
		551.2	052.5	The moderate serucitized, weak day ditered											



Hole-ID: SB15-015

F====	To			Mine	alizatio	on				Assay	s			
From	To	Dia	mond Drill Hole Database Summary	From		AsPy	Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)			(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
892.3	910.3	Bralorne Intrusive - S												
		Soda Granite; light grey	y-green, medium grained , massive.											
		892.3 910.3 Alt:	Weak Chlorite											
910.3	911.2	Banded Quartz Vein	eakly banded quartz vein with several 0.5-1mm dark grey styolitic	910.3	911.2	0.1	0.1			910.3	911.2	0.9	B00202516	0.04
		•	wer contact. Weakly mineralsed overall. Sharp parrallel low angle											
			Contact : 25° TCA; 20° TCA; Fill : cly artz vein contacts.											
911.2	974.4	Bralorne Intrusive - S Soda Granite; light grey	Goda Granite y-green, medium grained , massive.											
		911.2 974.4 Alt:	Weak Chlorite											
974.4	977.2	Andesite Dyke												
		Andesite Dyke; modera	ate to dark grey-faint green-blue, fine grained, massive, fresh.											
			Contact : 80° TCA; 85° TCA se contacts.											
977.2	1001.1	Bralorne Intrusive - S Soda Granite; light grey	oda Granite y-green, medium grained , massive.											
			Weak Chlorite											
		996.3 999.5 Alt:	Weak Albite altered; Weak Silicified											
		999.5 1001.1 Alt:	Intense Albite altered; Moderate Silicified											



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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 1001.1 1009.8 Albitite Dyke Albitite Dyke; Light to moderate green-grey-yellow, medium to coarse grained plagioclase crystals in aphanitic groundmass. 1001.1 1009.8 St: Contact: 30° TCA Dyke contact 1001.1 1002.9 Alt: Intense Carbonate alteration 1002.9 1007.2 Alt: Weak Carbonate alteration 1009.8 1017.6 Bralorne Intrusive - Soda Granite Soda Granite; light grey-green, medium grained, massive. 1009.8 1017.6 Alt: Moderate Albite altered; Weak Silicified 1017.6 1018.7 Dyke Undifferentiated Porphyry dyke; moderate blue-grey, medium grained, massive. 1018.7 1030.8 Bralorne Intrusive - Soda Granite 1023.3 1027.7 0.2 0.2 1023.3 1027.7 4.4 B00202517 0 1027.7 1030.8 0.5 0.5 1027.7 1030.8 3.1 B00202518 **0.014** Soda Granite; light grey-green, medium grained, massive. 1018.7 1030 Alt: Moderate Albite altered; Weak Silicified 1030.8 Alt: Moderate Albite altered; Weak Silicified; Weak Carbonate alteration 1030 1030.8 1031.5 1 1 1030.8 1031.5 Banded Quartz Vein 12 1030.8 1031.5 0.7 B00202519 **1.008** Banded quartz vein; Moderately to intensely banded, moderately to intensely mineralised quartz vein, sharp contacts with minor clay gouge. 1030.8 1031.5 St: Contact: 45° TCA; 40° TCA; Fill: cly

Quartz vein contacts.



Hole-ID: SB15-015

From	То			Minera	alizatio	n				Assay	S			-
(ft)	(ft)		Diamond Drill Hole Database Summary	From		AsPy	-	Sx		From		Int.	Sample	Au
		5 1 1 1 1			(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
1031.5	1032.5		ve - Soda Granite; Stringer Veinlets derate grey-faint green, medium grained, massive, white stringer quartz eralised overall.	1031.5	1032.5	0.5	0.5			1031.5	1032.5) 1	B00202521	0.038
		1031.5 1032.5	Alt: Moderate Carbonate alteration; Moderate Silicified; Weak Albite altere											
1032.5	1050.5	Bralorne Intrusiv	ve - Soda Granite	1032.5	1037.3					1032.5	1037.3	3 4.8	B00202522	0.002
		Soda Granite; light	t grey-green, medium grained , massive.	1046.6	1050.5					1046.6	1050.5	3.9	B00202523	0.011
		1032.5 1050.5	Alt: Weak Silicified; Weak Chlorite; Weak Albite altered											
1050.5	1054	Andesite Hornbler Andesite Hornbler white quartz veins	nde prophyry; moderate grey-green, medium grained, massive, minor thin	1050.5	1054					1050.5	1054	3.5	B00202524	0.034
		1050.5 1054	St: Contact : 50° TCA; 40° TCA Dyke contacts.											
1054	1055.7		ne; intesnely sheared and clay altered, weakly mineralised overall. Minor n jointing.	1054	1055.7	1	1			1054	1055.7	1.7	B00202525	0.017
		1054 1060	St: Contact : 55° TCA; 65° TCA; Fill : cly											
			Quartz vein contacts.											
		1054 1055.7	Alt: Intense Clay altered											
1055.7	1060	Banded Quartz V Banded quartz veir altered wallrock w	n weak to moderately banded, moderately mineralised. Minor mariposite	1055.7	1060	1	1.5		3	1055.7	1060	4.3	B00202526	0.024
		1055.7 1060	Alt: Moderate Clay altered; Moderate Mariposite; Weak Silicified											



Hole-ID: SB15-015

F====	т.		Mine	eraliza	atior	1				Assay	'S			
From (#1)	To (ft)	Diamond Drill Hole Database Summary	From				Py		Au	From		Int.	Sample	Au
(ft)			(ft)	(ft)		%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
1060	1061.5	Mixed Quartz and Wallrock; Bralorne Intrusive - Diorite Mixed zone of quartz veinlets and highly silicified wallrock. Weakly mineralised overall.	1060	106	51.5	0.2	1			1060	1061.5	5 1.5	B00202527	0.035
		1060 1061.5 Alt: Intense Silicified												
1061.5	1104.8	Bralorne Intrusive - Diorite	1061.	5 106	6.3					1061.5	5 1066.3	3 4.8	B00202528	0
		Diorite; moderate to dark green, medium grained, massive.												
		1061.5 1063 Alt: Weak Carbonate alteration; Weak Silicified; Weak Chlorite												
		1063 1082.2 Alt: Weak Silicified; Weak Albite altered												
		1082.2 1104.8 Alt: Weak Chlorite												
1104.8	1112.4	Andesite Hornblende Porphyry Andesite Hornblende prophyry; moderate grey-green, medium grained, massive, minor thin white quartz veins crosscutting unit.												
		1104.8 1112.4 St: Contact : 85° TCA; 85° TCA Dyke contacts.												
1112.4	1128.8	Bralorne Intrusive - Diorite Diorite; moderate to dark green, medium grained, massive.												
		1112.4 1128.8 Alt: Weak Chlorite												
1128.8	1132.2	Andesite Hornblende Porphyry Andesite Hornblende prophyry; moderate grey-green, medium grained, massive, minor thin white quartz veins crosscutting unit.												
		1128.8 1132.2 St: Contact : 80° TCA Dyke contact (lower)												



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From	То		Mine	ralizati	on			Assay	S			
		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	,	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt
1132.2	1148	Bralorne Intrusive - Diorite										
		Diorite; moderate to dark green, medium grained, massive.										

1132.2 1148 Alt: Weak Chlorite



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-016

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SB15-016 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 3/10/2015

Operator:Bralorne Gold Mines Ltd.Log Date:3/22/2015Date Completed:3/15/2015

Contractor: DMAC Drilling

Core Size

NQ2

Program: SB15_52v Claim: Little Joe

Bralorne

2015

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

242 -75.7

level_loc: Pad 4

Objective: To explore the 52 and 77 Vein

Proposed Depth: 1150

Summary:

SB15-016 was collared in soda granite and passed through n unknown vein (possibly 105 vein) was intercepted at 299.7-306, compirising of a well banded and strongly mineralised quartz vein with 1 grain of VG. The 77 vein at 641.6 -644.0, comprising of a moderately banded and moderately mineralised quartz vein. The 52 Vein was intercepted at 1061.5 - 1065.1, comprising of a weak to moderately banded and moderately mineralised quartz vein. The hole was terminated in Diorite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	
							Field nT	
67	!#####################################	######	##Flex-IT	D. Morrison	3/11/2015		54579	
167	241.6	-74.8	Flex-IT	F. Kost	3/12/2015		54260	
267	241.6	-74.9	Flex-IT	D. Morrison	3/12/2015		54260	
367	242	-74.7	Flex-IT	D. Morrison	3/12/2015		54069	
467	243.6	-74.4	Flex-IT	F. Kost	3/13/2015		53981	
567	241.8	-74.2	Flex-IT	D. Morrison	3/13/2015		54108	
667	241.7	-74.2	Flex-IT	D. Morrison	3/13/2015		54007	
767	241.7	-74.3	Flex-IT	F. Kost	3/14/2015		53975	
867	242.6	-73.9	Flex-IT	F. Kost	3/14/2015		53897	
967	242.9	-73.8	Flex-IT	D. Morrison	3/14/2015		53862	
1067	243.1	-73.6	Flex-IT	F. Kost	3/15/2015		53960	
1137	244.1	-73.5	Flex-IT	F. Kost	3/15/2015		53793	



Hole-ID: SB15-016

Fuo. 100	т.				Mine	ralizati	ion			Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	47	Casing casing												
47	91.6			ve - Soda Granite	87	91.6	0.2	0.2		87	91.6	4.6	B00202539	0.001
			_	nt grey-faint green, medium grained, massive.										
		85.8	86	St: Contact : 60° TCA; 65° TCA Quartz veinlet contacts										
		87.5	87.7	St: Contact : 60° TCA; 60° TCA										
		07.5	07.7	Quartz veinlet contacts										
		85.8	86	Veinlet										
				Quartz veinlet, milky white quartz, weakly mineralised with minor fine to medium grained pyrite and arsenopyrite.										
		87.5	87.7	Veinlet										
				Quartz veinlet, milky white quartz, weakly mineralised with minor fine to medium grained pyrite and arsenopyrite.										
		47	85	Alt: Weak Chlorite										
		85	91.6	Alt: Weak Silicified; Moderate Albite altered; Weak Chlorite										
		79.7	842.3	Alt: Weak Chlorite										
91.6	92.4	White (Quartz V	ein	91.6	92.4	0.1	0.5		91.6	92.4	0.8	B00202541	0.001
		White q Broken :		n; milky white quartz, weakly mineralised, fe oxide staining along joints.										
		91.6	92.4	St: Contact : 70° TCA; 70° TCA; Fill : cly										
				Quartz vein contats.										
92.4	96.9	Bralorn	e Intrusi	ve - Soda Granite	92.4	96.9	0.1	0.5		92.4	96.9	4.5	B00202542	0
				ered soda granite with sections of clay gouge and minor white quartz veinlets. ed overall. Strong fe oxide staining along joints throughout unit.										
		92.4	96.9	Alt: Weak Chlorite; Weak Silicified										



Hole-ID: SB15-016

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %		Sx <i>A</i> % \		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
96.9	101.4	1shr			96.9	101.4	0.5	0.5		9	96.9	101.4	4.5	B00202543	0.007
				one; zone mostly comprises of clay gouge with minor intact quartz veins. weak to moderately banded. Overall the unit is weakly mineralised.											
		96.9	101.4	St: Contact : 75° TCA; 75° TCA; Fill : cly											
				Shear zone contacts.											
		96.9	99.4	Alt: Intense Clay altered; Moderate Silicified											
		99.4	101.4	Alt: Intense Clay altered											
101.4	123.6	Bralorr	ne Intrusi	ive - Soda Granite	101.4	107				:	101.4	107	5.6	B00202544	0.006
		Soda Gı	anite; ligh	nt grey-faint green, medium grained, massive.	119.1	123.6	0.5	0.2		:	119.1	123.6	4.5	B00202545	0.001
		101.4	107	Alt: Moderate Silicified; Weak Chlorite											
		107	119.1	Alt: Weak Silicified; Weak Albite altered; Weak Chlorite											
		119.1	123.6	Alt: Moderate Carbonate alteration; Weak Silicified											
123.6	125.7	1shr			123.6	125.7	0.2	0.5		:	123.6	125.7	2.1	B00202546	0.005
		Sheared		one; intensely sheared and altered zone with minor breciated quartz Weakly mineralised overall. Sharp contacts with minor graphitic clay gouge.											
		123.6	125.7	St: Contact : 55° TCA; 50° TCA; Fill : cly; Graphite											
				Shear zone contacts.											
		123.6	125.7	Alt: Intense Clay altered											
125.7	127	Bralorr	ne Intrusi	ive - Soda Granite	125.7	127	0.2	0.2		:	125.7	127	1.3	B00202547	0.001
	12,		anite; ligh	nt grey-faint green to creamy white-yellow, medium grained, highly altered,			- '-				-		-		
		125.7	127	Alt: Intense Silicified; Moderate Carbonate alteration; Moderate Silicified											



Hole-ID: SB15-016

From	To				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			у Ру		Au	From		Int.	Sample	Au
					(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
127	128.5		-,	nd Wallrock	127	128.5	0.5	0.5			127	128.5	1.5	B00202548	0.043
				ecciated, weakly banded and stringer quartz zones. Weakly to moderately all. Minor clay gouge on lower contact.											
		127	128.5	St: Contact : 40° TCA; 35° TCA											
				Quartz zone contats.											
		127	128.5	Alt: Moderate Silicified; Weak Carbonate alteration											
128.5	206.9	Bralorr	ne Intrusi	ive - Soda Granite	128.5	132.9	0.1	0.1			128.5	132.9	4.4	B00202549	0.017
		Soda Gı	ranite; ligh	nt grey-faint green, medium grained, massive.											
		128.5	132.9	Alt: Weak Albite altered; Weak Silicified; Weak Carbonate alteration											
		132.9	193.1	Alt: Weak Chlorite; Weak Silicified											
		193.1	204.4	Alt: Weak Chlorite											
		204.4	209	Alt: Moderate Silicified; Weak Albite altered; Weak Carbonate alteration											
206.9	207.8	Bande	d Quartz	Vein; Bralorne Intrusive - Diorite	206.9	207.8	2	0.5			206.9	207.8	0.9	B00202551	0.047
			•	ein; weakly banded with 4-5 discontinuous planar lamitations, quartz flooded oda granite on lower contact. Moderately mineralised overall.											
		206.9	207.8	St: Contact : 75° TCA; 70° TCA; Fill : cly											
				Quartz vein contats.											



Hole-ID: SB15-016

From	То				Mine	ralizatio	on				Assay	s			
From				Diamond Drill Hole Database Summary	From	То	AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
207.8	264.6	Bralorr	ne Intrusi	ve - Soda Granite											
		Soda Gr	anite; ligh	it grey-faint green, medium grained, massive.											
		209	225	Alt: Weak Chlorite											
		225	230.7	Alt: Weak Albite altered; Weak Silicified											
		230.7	242	Alt: Moderate Albite altered; Moderate Silicified; Weak Clay altered											
		242	256	Alt: Weak Seracitized; Weak Silicified; Weak Carbonate alteration											
		256	264.6	Alt: Weak Chlorite											
264.6	265.6	White	Quartz Ve	ein	264.6	265.6	0.1	0.2			264.6	265.6	1	B00202552	0.034
		White q	Juartz vein	r; milky white quartz, weakly mineralised overall, sharp contacts with minor											
		264.6	265.6	St: Contact : 55° TCA; 50° TCA; Fill : Calcite											
				Quartz vein contats.											
265.6	299.7	Bralorr	ne Intrusi	ve - Soda Granite	292.7	297.5					292.7	297.5	4.8	B00202553	0
				at grey-faint green, medium grained, massive.	297.5	299.7	0.1	0.1			297.5	299.7	2.2	B00202554	0.007
		265.6	292.7	Alt: Weak Chlorite											
		292.7	297.5	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite											
		297.5	299.7	Alt: Moderate Albite altered; Moderate Silicified; Weak Seracitized											



Hole-ID: SB15-016

F====	То				Mine	ralizati	on				Assay	S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
299.7	306	Bande	d Quartz	Vein	299.7	306	0.5	0.5		1	299.7	306	6.3	B00202555	0.019
			•	ein; weakly banded, moderately mineralised. Banding is comprised of planar to nuous dark grey laminations. Minor inclusions of altereed wallrock.											
		299.7	306	St: Contact : 65° TCA; 60° TCA; Fill : cly											
				Quartz vein contats.											
		299.7	306	Alt: Intense Silicified; Moderate Clay altered											
306	345.5	Bralorr	ne Intrusi	ive - Soda Granite	306	312.9	0.1	0.1			306	312.9	6.9	B00202556	0.003
		Soda Gı	ranite; ligh	nt grey-faint green, medium grained, massive.	312.9	317					312.9	317	4.1	B00202557	0
		306	312.9	Alt: Moderate Albite altered; Moderate Silicified; Weak Clay altered											
		312.9	315	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite											
		315	345.5	Alt: Weak Chlorite											
345.5	347	1shr			345.5	347	0.1	0.1			345.5	347	1.5	B00202558	0.002
				ein; weakly to moderately sheared zone, weakly mineralised overall, clay it unit, with minor white quartz stringers.											
		345.5	347	St: Contact : 35° TCA; 40° TCA; Fill : cly											
				Sheared quartz zone.											
		345.5	347	Alt: Intense Clay altered; Moderate Silicified											



Hole-ID: SB15-016

F.,	T -				Mine	ralizati	on				Assay	s			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From		AsPy			Au	From	То	Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
347	407.9			ive - Soda Granite	384	384.7	0.5	1			384	384.7	0.7	B00202559	0.007
			_	nt grey-faint green, medium grained, massive.											
		384.2	384.4	St: Contact : 70° TCA; 70° TCA; Fill : cly											
				Quartz veinlet contacts.											
		384.2	384.4	Veinlet											
				Quartz veinlet, weakly banded quartz, weakly mineralised overall.											
		347	354	Alt: Moderate Silicified; Weak Albite altered											
		354	405	Alt: Weak Chlorite											
		405	407.9	Alt: Moderate Albite altered; Moderate Silicified; Weak Seracitized											
407.9	408.6		Quartz V		407.9	408.6		0.1			407.9	408.6	0.7	B00202561	0.004
				n; bull milky white quartz, minor discontinuous dark grey laminations, very ed. Sharp healed contacts.											
		407.9	408.6	St: Contact : 75° TCA; 75° TCA											
				Quartz vein contats.											
408.6	517.9	Bralorr	ne Intrusi	ive - Soda Granite											
		Soda Gr	ranite; ligh	nt grey-faint green, medium grained, massive.											
		408.6	411.1	Alt: Moderate Albite altered; Moderate Silicified; Weak Seracitized											
		411.1	517.9	Alt: Weak Chlorite											
517.9	519.5		te Dyke												
		Andesit	e Dyke; Li	ght to moderate grey-green, fine grained, massive.											
		517.9	519.5	St: Contact : 80° TCA; 60° TCA											
				Dyke contacts											



Hole-ID: SB15-016

From	То				Mine	ralizati	on				Assay	S			<u>.</u>
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Sx /	Au /G	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
519.5	543.6			ve - Soda Granite nt grey-faint green, medium grained, massive.											
		519.5	543.6	Alt: Moderate Silicified; Weak Chlorite											
543.6	548.4	-	ophyre D yre Dyke;	yke black -very dark green, medium grained, massive.											
		543.6	548.4	St: Contact : 40° TCA; 80° TCA; Fill : cly Dyke contacts											
548.4	638.3			ive - Soda Granite nt grey-faint green, medium grained, massive.	631.4	638.3		0.1			631.4	638.3	6.9	B00202562	0.041
		548.4	562.8	Alt: Moderate Silicified; Weak Chlorite; Weak Carbonate alteration											
		562.8	565.1	Alt: Intense Silicified; Weak Carbonate alteration											
		565.1	581	Alt: Weak Chlorite; Weak Silicified											
		581	617	Alt: Weak Chlorite											
		617	619.1	Alt: Moderate Albite altered; Moderate Albite altered											
		631.4	631.4	Alt: Weak Chlorite											
638.3	641.6	Mixed o	quartz zon	nd Wallrock e; zone comprised of white quartz flooding and white quartz stringers and Irock, moderately mineralised overall.	638.3	641.6	0.1	0.5			638.3	641.6	3.3	B00202563	0.026
		638.3	641.6	Alt: Intense Silicified; Moderate Carbonate alteration; Weak Seracitized											



Hole-ID: SB15-016

F====	т.				Mine	ralizati	on			Assay	rs			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
641.6	644	Banded		Vein ein; moderately banded, and moderately mineralised quartz vein, dark grey ons 0.5-2mm in width, minor mariposite mineralisation towards lower contact		644	2	1		641.6	644	2.4	B00202564	0.07
		641.6	644	St: Contact : 70° TCA; 70° TCA; Fill : cly; Graphite Quartz vein contats.										
644	666.6			sive - Diorite de grey-green, medium grained, massive.	644 645.3	645.3 649.6	-	0.5		644 645.3	645.3 649.6		B00202565 B00202566	0.004
		644	645.3	Alt: Weak Carbonate alteration; Weak Seracitized; Weak Silicified										
		645.3	666.6	Alt: Weak Chlorite										
666.6	677.6		Dyke; ligi	ht grey-graint green, fine grained , massive, aphanitic texture, large included oliths throughout unit.										
677.6	743.4			tive - Diorite te grey-green, medium grained, massive.										
		687.7	687.8	St: Contact : 75° TCA; 80° TCA; Fill : cly Quartz veinlet contacts.										
		687.7	687.8	Veinlet Quartz veinlet, weakly mineralised with medium grained pyrrhotite and pyrite.										
		677.6	696.1	Alt: Weak Chlorite; Weak Silicified; Weak Carbonate alteration										
		696.1	779.4	Alt: Weak Chlorite										
743.4	757.2			ive - Soda Granite ht grey-faint green, medium grained, massive.										
		751.1	751.2	Veinlet Quartz veinlet, weakly mineralised with fine to medium grained arsenopyrite and pyrite.										



Hole-ID: SB15-016

	т.		Mine	ralizati	on		-	Assay	s			
From (ft)	To (ft)	Diamond Drill Hole Database Summary	From (ft)		AsPy %	/ Py %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
757.2	763.8	Bralorne Intrusive - Diorite Diorite; Moderate grey-green, medium grained, massive.										
763.8	779.4	Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive.	767.9	768.3	0.5	0.2		767.9	768.3	0.4	B00202567	C
		767.9 768.3 Veinlet Quartz veinlet; white quartz, weakly mineralised with minor fine grained arsenopyrite and pyrite.										
779.4	782.1	Albitite Dyke Albitite Dyke; light grey-graint green, fine grained , massive, aphanitic texture.										
782.1	782.7	White Quartz Vein White quartz vein; weakly mineralised overall, minor graphitic clay gouge on lower contact.	782.1	782.7	0.2	0.5		782.1	782.7	0.6	B00202568	0.003
782.7	799.9	Albitite Dyke Albitite Dyke; light grey-graint green, fine grained, massive, aphanitic texture. 785.6 798.1 Alt: Moderate Chlorite										
799.9	842.3	Bralorne Intrusive - Diorite Diorite; Moderate grey-green, medium grained, massive.										
842.3	851.1	Andesite Dyke Andesite Dyke; Moderate grey-green, fine grained, massive. 842.3 858 Alt: Moderate Chlorite										
851.1	851.7	Bralorne Intrusive - Soda Granite Soda Granite; moderate grey-faint green, medium grained, massive.										
851.7	858	Andesite Dyke Andesite Dyke; Moderate grey-green, fine grained, massive.										



Hole-ID: SB15-016

	т.		Mine	ralizatio	on				Assay	'S			
From	To (ft)	Diamond Drill Hole Database Summary	From		AsPy	-		Au	From	То	Int.	Sample	Au
(ft)			(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
858	858.5	White Quartz Vein White quartz vein; weakly mineralised overall, minor mariposite throughout unit, sharp contacts with minor clay.	858	858.5		0.5			858	858.5	0.5	B00202569	0.026
		858 858.5 St: Contact : 50° TCA; 45° TCA; Fill : cly Quartz vein contats.											
858.5	923.8	Bralorne Intrusive - Diorite Diorite; Moderate grey-green, medium grained, massive.											
		858.5 923.8 Alt: Weak Chlorite											
923.8	925.5	Albitite Dyke Albitite Dyke; light grey-graint green, fine grained, massive, aphanitic texture.											
925.5	932	Bralorne Intrusive - Diorite Diorite; Moderate grey-green, medium grained, massive.											
		925.5 932 Alt: Weak Chlorite											
932	936	Albitite Dyke Albitite Dyke; light grey-graint green, fine grained , massive, aphanitic texture.											
936	995.7	Bralorne Intrusive - Diorite Diorite; Moderate grey-green, medium grained, massive.	990.5	995.7					990.5	995.7	5.2	B00202571	0
		952.9 953.1 Veinlet Quartz veinlet; white quartz, weakly mineralised with minor fine grained arsenopyrite and pyrite, minor mariposite present.											
		936 995.7 Alt: Weak Chlorite											



Hole-ID: SB15-016

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			/ Py		Au	From		Int.	Sample	Au
995.7	999.2	Mixed qu	iartz zone	nd Wallrock e; zone comprised of white and weak to moderately banded quartz and eakly mineralised overall.	(ft) 995.7	(ft) 999.2	0.2	1	%	VG	(ft) 995.7	(ft) 999.2	(ft) 3.5	No. B00202572	ozt 0.046
		995.7 995.7	999.2 999.2	St: Contact : 75° TCA; 70° TCA Quartz vein contacts. Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration											
999.2	1002.4	Diorite; N	∕loderate	ve - Diorite grey-green, medium grained, massive. Alt: Weak Chlorite	999.2	1002.4	1				999.2	1002.4	3.2	B00202573	0
1002.4	1003.2			ne; zone comprised of 4 narrow quartz vein stringers. White quartz, weakly	1002.4	4 1003.2	2	0.2			1002.4	1003.2	2 0.8	B00202574	0.017
1003.2	1050.9	Diorite; N	∕loderate	ve - Diorite grey-green, medium grained, massive. Alt: Moderate Silicified	1003.7	2 1006.6	5				1003.2	2 1006.6	5 3.4	B00202575	0
		1021.2	1027.8	Alt: Weak Chlorite											
		1027.8	1030.3	Alt: Weak Silicified; Weak Carbonate alteration											
		1030.3	1044.8	Alt: Weak Chlorite											
		1044.8	1050.9	Alt: Moderate Carbonate alteration; Weak Chlorite											



Hole-ID: SB15-016

From	То		Mine	ralizati	ion					Assay	'S			
_		Diamond Drill Hole Database Summary	From			sPy I		Sx		From		Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)		%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
1050.9	1061.5	Bralorne Intrusive - Soda Granite	1059.1	l 1061.	.5					1059.	1 1061.	5 2.4	B00202576	0.017
		Soda Granite; moderate grey-faint green, medium grained, massive. Gradual upper contact.												
		1050.9 1061.5 Alt: Weak Chlorite												
1061.5	1065.1	Banded Quartz Vein	1061.5	5 1065.	.1 ().5	1			1061.	5 1065.	1 3.6	B00202577	0.126
		Banded quartz vein; Weakly to moderately banded quartz vein, weakly to moderately mineralised overall. 0.5-2mm dark grey irregular to planar laminations. Sharp contacts with minor clay.												
		1061.5 1065.1 St: Contact : 45° TCA; 40° TCA; Fill : cly												
		Quartz vein contacts.												
1065.1	1122.2	Bralorne Intrusive - Diorite	1065.1	l 1067.	.6 ().1 ().5			1065.3	1 1067.	6 2.5	B00202578	0.012
		Diorite; Moderate grey-green, medium grained, massive.	1067.6	5 1072.	.4					1067.6	5 1072.	4 4.8	B00202579	0
		1065.1 1122.2 Alt: Weak Chlorite												
1122.2	1129.4	Andesite Dyke												
		Andesite Dyke; Moderate grey-green, fine grained, massive.												
		1122.2 1129.4 St: Contact : 75° TCA; 50° TCA												
		Dyke contacts.												
1129.4	1137	Bralorne Intrusive - Diorite												
		Diorite; Moderate grey-green, medium grained, massive.												
		1129.4 1137 Alt: Weak Chlorite												



Hole-ID: SB15-016

From	To		Mine	ralizati	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Hole-ID: SB15-016A

Page: 2

SB15-016A Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 3/8/2015

Operator: Bralorne Gold Mines Ltd. **Log Date:** 3/19/2015 **Date Completed:** 3/9/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Program: SB15_52v

Claim: Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

242 -75.7 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 1150

Summary: SB15-016A was terminated early due to setup being too far deviated from design. Several small insignificant veins intercepted in Soda Granite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
67	250.8	-76.6	Flex-IT	D. Morrison	3/9/2015		54352	
167	250.3	-76.4	Flex-IT	D. Morrison	3/9/2015		53986	Hole abandoned, deviation too much off from planned.



Hole-ID: SB15-016A

From	То				Mine	ralizat	ion				Assay	'S			
_				Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	44	Casing	į.												
44	93.3	Bralor	ne Intrusi	ive - Soda Granite											
		Soda G	ranite; ligh	nt grey-faint green, medium grained , massive.											
		44	79.5	Alt: Weak Chlorite											
		79.5	86.1	Alt: Weak Silicified; Weak Albite altered; Weak Carbonate alteration											
		86.1	93.3	Alt: Moderate Silicified; Moderate Albite altered; Weak Clay altered											
93.3	95.4	1shr			93.3	95.4		1			93.3	95.4	2.1	B00202529	0.01
			•	one; intensely sheared and clay grouge rich zone with breciatted quartz with kly banded quartz vein. Minor 5-10mm dark grey graphitic gouge within zone.											
		93.3	95.4	St: Contact : 70° TCA; 75° TCA; Fill : cly Sheared quartz zone contacts.											
		93.3	95.4	Alt: Intense Clay altered											
95.4	120			ive - Soda Granite ht grey-faint green, medium grained , massive.	115.6	120	0.2	0.2			115.6	120	4.4	B00202531	0.001
		95.4	99.3	Alt: Moderate Silicified; Weak Carbonate alteration											
		99.3	115.6	Alt: Moderate Silicified; Weak Chlorite											
		115.6	120	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration											



Hole-ID: SB15-016A

Erom	То				Mine	ralizatio	on				Assay	'S			
From				Diamond Drill Hole Database Summary	From			у Ру		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
120	121.2		d Quartz		120	121.2	0.2	1			120	121.2	1.2	B00202532	0.145
			•	ein; irreugallar dark grey ribboning and splotches equally distributed Moderately banded, weakly mineralised. Sharplow angle contacts with clay											
		gouge.	iout veiii.	iniouerately banded, weakly fillineralised. Sharplow angle contacts with clay											
		120	121.1	St: Contact : 30° TCA; 30° TCA; Fill : cly											
				Quartz vein contacts											
		120	121.2	Alt: Moderate Clay altered											
121.2	131.2	Bralorr	ne Intrusi	ve - Soda Granite	121.2	126.7	0.2	0.2			121.2	126.7	5.5	B00202533	0.001
			_	nt grey-faint green to creamy white-faint yellow, medium grained, massive, ered with minor white quartz stringers.	126.7	131.2	0.2	0.2			126.7	131.2	4.5	B00202534	0.003
		121.2	126.7	Alt: Moderate Albite altered; Weak Carbonate alteration; Weak Clay altered											
		126.7	131.2	Alt: Moderate Silicified; Weak Albite altered; Weak Carbonate alteration											
131.2	132.9	Mixed	Quartz a	nd Wallrock	131.2	132.9	2	1			131.2	132.9	1.7	B00202535	0.059
				nite and banded quartz along with altered wallrock. Quartz is weakly banded part, and overall the unit is weakly to moderately mineralised.											
		131.2	132.9	St: Contact : 45° TCA; 35° TCA; Fill : cly											
				Quartz vein contacts											
		131.2	132.9	Alt: Moderate Silicified; Weak Seracitized											
132.9	149.7	Bralorr	ne Intrusi	ve - Soda Granite	132.9	137.3		0.1			132.9	137.3	4.4	B00202536	0.003
		Soda Gı	anite; ligh	nt grey-faint green, medium grained , massive.											
		132.9	137.3	Alt: Moderate Albite altered; Moderate Silicified; Weak Carbonate alteratio											
		137.3	197	Alt: Weak Chlorite											



Hole-ID: SB15-016A

From	То		Mine	ralizatio	n				Assay	S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
149.7	150.4	1str; Bralorne Intrusive - Soda Granite Narrow stringer quartz veinlets within soada granite. Moderately mineralised overall. 3 white veinlets 5-25mm in width. Sharp healed contacts.	149.7	150.4	1	0.2			149.7	150.4	0.7	B00202537	0.036
		149.7 150.4 St: Contact : 45° TCA; 40° TCA Quartz stringer zone contacts.											
150.4	167.3	Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained , massive.											
167.3	167.8	Veinlet Quartz veinlet with weak coarse banding, weakly to moderately mineralised overall, sharp healed contacts. 167.3 167.8 St: Contact: 45° TCA; 50° TCA Quartz veinlet contacts	167.3	167.8	1	0.2			167.3	167.8	0.5	B00202538	0.182
167.8	197	Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive.											



Hole-ID: SB15-016A

From	To		Mine	ralizat	ion	Assays			
	. •	Diamond Drill Hole Database Summary	From	To	AsPy Py Sx A	ı From To	Int.	Sample	Au
(ft)	(ft)	•	(ft)	(ft)	% % % V	ن (ft) (ft)	(ft)	No.	ozt



Hole-ID: SB15-016B

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SB15-016B Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 3/9/2015

Operator: Bralorne Gold Mines Ltd. **Log Date**: 3/19/2015 **Date Completed**: 3/10/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Program: SB15_52v
Claim: Little Joe

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

242 -75.7 **level_loc**: Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 1150

Summary: SB15-016B was abondoned at 77 feet due to deviation of azimuth from design. Hole passes through Soda Granite with no mineralized zone.

Down Hole Surveys:

Depth Azimuth Dip Method Surveyed By Survey Date Mag Az Mag Comments Field nT

77 245.9 -75.3 Flex-IT D. Morrison 3/10/2015 53972 Average of three surveys at same depth, hole abondoned due to



55

77

Alt: Weak Chlorite

Bralorne Gold Mines Ltd.

Hole-ID: SB15-016B

Page: 2

Au

ozt

	To				Mine	ralizat	tion			Assay	'S		
(ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.
0	55	Casing	;										
55	77			ive - Soda Granite ht grey-faint green, medium grained , massive.									
		67	67.2	St: Contact : 45° TCA; 45° TCA; Fill : Calcite; cly Quartz stringer zone contacts.									
		73.5	73.6	St: Contact : 35° TCA; 45° TCA; Fill : cly Quartz veinlet contacts.									
		67	67.2	1str Quartz stringer zone; weakly mineralised, 35% quartz.									
		73.5	73.6	Veinlet White quartz vein, coarse grained quartz, red fe stainf clay on contacts, visible sulphides.	no								



Hole-ID: SB15-016B

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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Au Sample Int. (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt



Property:

Year: Program:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-017

Page: 2

SB15-017 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 3/15/2015

Operator :Bralorne Gold Mines Ltd.Log Date :3/25/2015Date Completed :3/18/2015

Contractor: DMAC Drilling
Core Size NQ2

2015 Core Size SB15_52v

Claim: Little Joe

Bralorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

195 -59.5 **level_loc:** Pad 4

Objective: To explore the 52 and 77 Vein **Proposed Depth:** 900

Summary: SB15-017 was collared in Soda Granite, an unknown vein (possibly 51b-FW) was intercepted 103.4 - 104.7 as a moderately banded, intensely

mineralized quartz vein with 2 grains of VG. The 77 Vein was intercepted at 599.9 - 600.3 as a moderately banded and moderately mineralized quartz vein. The 52 Vein was intercepted at 914.3 - 916.7 as weakly banded and moderately mineralized quartz vein. The hole was terminated in

Diorite.

Down	Hole	Surveys:
------	------	----------

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
96	##########	-59.4	Flex-IT	D. Morrison	3/15/2015	;	53906	Average of 3 tests at same depth.
196	194.4	-59.7	Flex-IT	F. Kost	3/16/2015	;	53746	
296	195.3	-58.9	Flex-IT	F. Kost	3/16/2015	i	53766	
396	195.1	-59.2	Flex-IT	D. Morrison	3/16/2015	;	53816	
496	196.35	-59.15	Flex-IT	D. Morrison	3/16/2015	;	53979	Average of 2 tests at same depth.
596	197.2	-58.8	Flex-IT	F. Kost	3/17/2015	;	53381	
696	197.2	-58.7	Flex-IT	F. Kost	3/17/2015	i	54066	
796	197.7	-58.8	Flex-IT	D. Morrison	3/17/2015	;	53858	
896	198.8	-58.3	Flex-IT	F. Kost	3/18/2015	;	53608	
946	198.9	-58.3	Flex-IT	F. Kost	3/18/2015	i	53565	



Hole-ID: SB15-017

From	То				Mine	ralizati	on				Assay	'S			
-	_			Diamond Drill Hole Database Summary	From	То	AsPy	y Py	Sx	Au	From	To	Int.	Sample	Au
ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
)	69	Casing casing													
9	95.4	Bralori	ne Intrus	ive - Soda Granite	88.3	91.7		0.2			88.3	91.7	3.4	B00202581	
		Soda G	ranite; lig	ht grey-faint green, medium grained, massive.	91.7	95.4		0.5			91.7	95.4	3.7	B00202582	0.00
		69	91.7	Alt: Weak Chlorite											
		91.7	95.4	Alt: Weak Silicified; Weak Carbonate alteration											
5.4	97.3	Mixed (quartz zor	and Wallrock ne; zone comprised of white quartz and clay gouge and intensely altered soda mineralized overall, highly broken towards lower contact. Sharp upper contact	95.4	97.3	0.5	0.5			95.4	97.3	1.9	B00202583	0.00
		95.4	97.3	St: Contact : 80° TCA; 85° TCA; Fill : cly Quartz vein contacts.											
		95.4	97.3	Alt: Intense Silicified; Moderate Clay altered											
7.3	102.3			ive - Soda Granite ht grey-faint green, medium grained, massive.	97.3	102.3		0.2			97.3	102.3	5	B00202584	0.00
		97.3	102.3	Alt: Weak Silicified; Weak Chlorite											
02.3	103.4	Mixed (quartz zor	and Wallrock ne; zone comprised of minor white quartz and clay gouge and intensely altered eakly mineralized overall, highly broken zone.		103.4	0.2	0.5			102.3	103.4	1.1	B00202585	0.0
		102.3	103.4	Alt: Moderate Clay altered; Moderate Silicified											



Hole-ID: SB15-017

F====	т.				Mine	ralizati	on				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
103.4	104.8	Banded		Vein in; Moderately banded and intensely mineralized quartz vein. Dark grey kly planar styolitic banding.	103.4	104.8	2	2		2	103.4	104.8	1.4	B00202586	0.191
		103.4	104.8	St: Contact : 80° TCA; 80° TCA; Fill : cly Quartz vein contacts.											
104.8	159.2	Bralorr	ne Intrusi	ve - Soda Granite	104.8	107	0.5	0.5			104.8	107	2.2	B00202587	0.038
		Soda Gı	ranite; ligh	nt grey-faint green, medium grained, massive.	107	109.9		0.2			107	109.9	2.9	B00202588	0.026
		126.6	127.3	St: Contact : 35° TCA; 40° TCA Quartz veinlet contacts.	126.6	127.3					126.6	127.3	0.7	B00202589	0.036
		126.6	127.3	Veinlet White quartz veinlet, weakly mineralized, minor arsenopyrite and pyrite.											
		104.8	107	Alt: Weak Clay altered; Weak Silicified; Weak Carbonate alteration											
		107	109.9	Alt: Weak Silicified; Weak Chlorite											
		109.9	153.6	Alt: Weak Chlorite											
		153.6	171.2	Alt: Weak Albite altered; Weak Silicified											
159.2	161.4	Stringe	quartz zo	ntrusive - Soda Granite one; white quartz stringers with section of banded quartz vein on lower mineralized overall. Soda granite is highly silica altered.	159.2	161.4		0.5			159.2	161.4	2.2	B00202591	0.016
		159.2	161.4	St: Contact : 75° TCA; 75° TCA Quartz stringer zone.											
161.4	173.9			ve - Soda Granite It grey-faint green, medium grained, massive. Alt: Moderate Albite altered; Moderate Silicified	171.2	173.9					171.2	173.9	2.7	B00202592	0.001



Hole-ID: SB15-017

F====	т.				Mine	ralizati	on				Assay	'S			
From	To			Diamond Drill Hole Database Summary	From		AsP	у Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
173.9	174.9	Bande	d Quartz	Vein	173.9	174.9	0.2	0.5			173.9	174.9	1	B00202593	0.035
			quartz ve y gouge.	ein; weakly banded quartz vein, weakly mineralized overall, sharp contacts											
		173.9	174.9	St: Contact : 80° TCA; 85° TCA; Fill : cly											
				Quartz vein contacts.											
174.9	218.3			ive - Soda Granite	174.9	176.6	0.2				174.9	176.6	1.7	B00202594	0.039
		Soda Gi	ranite; ligh	nt grey-faint green, medium grained, massive.		179.7					176.6	179.7	-	B00202595	
		174.9	176.6	Alt: Moderate Albite altered; Moderate Silicified; Moderate Seracitized	_	180.3	0.2	1			179.7			B00202596	
					180.3	183.7					180.3	183.7	3.4	B00202597	0.002
		176.6	187.2	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite											
		187.2	214	Alt: Weak Chlorite											
		214	218.3	Alt: Moderate Albite altered; Moderate Silicified; Weak Carbonate alteration)										
218.3	220	1shr			218.3	220		0.2			218.3	220	1.7	B00202598	0.007
			•	ein; zone of altered soda granite with minor brecciated quartz, weakly all, minor graphitic gouge.											
		218.3	220	St: Contact : 80° TCA; 75° TCA; Fill : cly; Graphite											
				Shear zone contacts.											
		218.3	220	Alt: Intense Clay altered; Moderate Albite altered; Weak Silicified											
220	247.8	Bralorr	ne Intrusi	ive - Soda Granite	224.7	226	0.1	0.2			224.7	226	1.3	B00202599	0.038
	,.5			nt grey-faint green, medium grained, massive.		-						-	-		
		220	247.8	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite											
		220	277.0	The Weak More differed, Weak Silicilied, Weak Ciliotic											



Hole-ID: SB15-017

From To (ft) (ft)					Mine	ralizati	on				Assay				
				Diamond Drill Hole Database Summary	From		AsP	у Ру	Sx	Au	From		Int.	Sample	Au
(IT)	(Tt)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
247.8	249.8	1shr			247.8	249.8		0.2			247.8	249.8	2	B00202601	0.002
				ein; zone of altered soda granite with minor brecciated quartz, weakly all, minor graphitic gouge.											
		247.8	249.2	St: Contact : 85° TCA; 80° TCA; Fill : cly; Graphite											
				Shear zone contacts.											
		247.8	249.8	Alt: Intense Clay altered											
249.8	468.4	Bralorr	ne Intrusi	ve - Soda Granite	253.3	254.1	0.1	0.1			253.3	254.1	0.8	B00202602	0.001
		Soda Gr	anite; ligh	nt grey-faint green, medium grained, massive.											
		253.3	254.1	St: Contact : 85° TCA; 85° TCA; Fill : cly											
				Quartz veinlet contacts.											
		400.8	401	St: Contact : 45° TCA; 50° TCA; Fill : cly											
				Quartz veinlet contacts.											
		253.3	254.1	Veinlet											
				White quartz veinlet, weakly mineralized, minor arsenopyrite and pyrite. Very weak laminations along contacts.											
		400.8	401	Veinlet											
				Weakly banded quartz veinlet, weak mineralization with minor fine grained pyrite.											
		249.8	254.9	Alt: Weak Silicified; Weak Chlorite											
		254.9	463	Alt: Weak Chlorite											
		463	468.4	Alt: Weak Silicified; Weak Chlorite											



Hole-ID: SB15-017

From	То				Mine	ralizati	on			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	у Ру %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
468.4	470.8	Mixed z	one of mo	nd Wallrock oderately altered soda granite bound by two parallel 0.3 foot white quartz neralized overall.	468.4			0.2		468.4	470.8		B00202603	
		468.4	470.8	St: Contact : 35° TCA; 40° TCA; Fill : cly Quartz vein contacts.										
		468.4	470.8	Alt: Moderate Silicified; Moderate Albite altered; Weak Clay altered										
470.8	554.3			ve - Soda Granite at grey-faint green, medium grained, massive.										
		470.8	475.1	Alt: Weak Silicified; Weak Chlorite										
		475.1	554.3	Alt: Weak Chlorite										
554.3	559.1	Light to	moderate	ve - Soda Granite green, fine to medium grained, weakly sheared soda granite, still competent, uartz stringers throughout unit, possible a fault zone.	554.3	559.1	0.1	0.3		554.3	559.1	4.8	B00202604	0.01
		554.3	559.1	Alt: Moderate Seracitized; Weak Epidote; Weak Silicified										
559.1	576.9													
		568	Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive. 568 568.1 Veinlet White quartz veinlet, weakly mineralized with fine to medium grained pyrite.											
		559.1	575.2	Alt: Weak Chlorite; Weak Silicified										
		575.2	576.9	Alt: Moderate Chlorite; Moderate Carbonate alteration										



Hole-ID: SB15-017

From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
576.9	587.7	Lampro		yke .e; black to dark grey-green, porphyritic texture, medium grained, coarse d plagioclase in dark aphanitic groundmass, massive fabric.										
		576.9	587.7	St: Contact : 30° TCA; 45° TCA Irregular lamprophyre dyke contacts.										
587.7	599.9			ve - Soda Granite t grey-faint green, medium grained, massive. Alt: Moderate Chlorite; Moderate Carbonate alteration	594.8	599.9				594.8	599.9	5.1	B00202605	0
		589.5	599.9	Alt: Moderate Carbonate alteration; Moderate Silicified; Weak Albite altere										
599.9	600.3	Banded planar c	•	in; weak to moderately banded and moderately mineralized. Irregular to ous dark grey laminations throughout unit. Shear contacts with minor	599.9	600.3	2	0.5		599.9	600.3	0.4	B00202606	0.004
		599.9	600.3	St: Contact : 50° TCA; 35° TCA; Fill : cly; Graphite Quartz vein contacts.										
600.3	622.1			ve - Soda Granite t grey-faint green, medium grained, massive. Alt: Moderate Albite altered; Moderate Silicified		603.5 622.1	0.5	0.2		600.3 618.2	603.5 622.1	_	B00202607 B00202608	
		607	612.2	Alt: Weak Chlorite; Weak Silicified										
		612.2	618.2	Alt: Weak Albite altered; Weak Silicified										
		618.2	622.1	Alt: Moderate Albite altered; Moderate Silicified; Weak Clay altered										



Hole-ID: SB15-017

From	То				Mine	ralizati	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
622.1	622.9	Banded	•	Vein ein; weakly banded and weakly mineralized, with minor weak fine dark grey nly broken zone.	622.1		0.2	1		622.1	622.9	0.8	B00202609	0.023
		622.1 622.1	622.9 622.9	St: Contact : 80° TCA; 85° TCA; Fill : cly Quartz vein contacts. Alt: Weak Clay altered										
622.9	623.7			ive - Soda Granite ht grey to creamy white-faint green, medium grained, massive.	622.9	623.7				622.9	623.7	0.8	B00202611	0
		622.9	623.7	Alt: Moderate Albite altered; Weak Clay altered; Weak Seracitized										
623.7	624.3	Banded	•	Vein ein; weakly banded and weakly mineralized, with minor weak fine dark grey contacts with minor graphitic clay gouge.	623.7	624.3	0.2	0.5		623.7	624.3	0.6	B00202612	0.006
		623.7	624.3	St: Contact : 80° TCA; 75° TCA; Fill : cly; Graphite Quartz vein contacts.										
624.3	638.9			ive - Soda Granite ht grey to creamy white-faint green, medium grained, massive. Alt: Moderate Silicified; Moderate Albite altered	624.3 628	628 631.9	0.5	0.5		624.3 628	628 631.9	3.7 3.9	B00202613 B00202614	0.015
		628	638.9	Alt: Weak Chlorite; Weak Silicified										
638.9	641.3		te Dyke e Dyke; liį 641.3	ght to moderate grey-green, fine grained, massive, porphyritic texture. St: Contact : 30° TCA; 30° TCA Dyke contacts.										



Hole-ID: SB15-017

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py		Au	From		Int.	Sample	Au
641.3	750.9	Bralorr	a Intruci	ve - Soda Granite	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
041.5	730.9			nt grey-faint green, medium grained, massive.											
		641.3	703.7	Alt: Weak Chlorite											
		703.7	708	Alt: Moderate Albite altered; Weak Clay altered; Weak Epidote											
		708	749.7	Alt: Weak Chlorite											
		749.7	752.3	Alt: Moderate Albite altered; Moderate Silicified; Weak Clay altered											
750.9	751.7		Quartz V	ein n; bull white quartz with silicified wallrock, weakly mineralized overall.	750.9	751.7	0.1	0.2			750.9	751.7	0.8	B00202615	0
		750.9	751.7	St: Contact : 75° TCA; 70° TCA; Fill : cly Quartz vein contacts.											
751.7	774.7			ve - Soda Granite nt grey-faint green, medium grained, massive.											
		752.3	772.9	Alt: Weak Chlorite											
		772.9	774.7	Alt: Moderate Albite altered; Weak Silicified; Weak Seracitized											
774.7	775.5	Banded		Vein in; weak to moderately banded on lower contact, weakly mineralized overall, tacts with minor clay gouge.	774.7	775.5	0.2	15			774.7	775.5	0.8	B00202616	0.056
		774.7	775.5	St: Contact : 50° TCA; 50° TCA; Fill : cly Quartz vein contacts.											



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Fuom	To				Mine	ralizatio	on				Assay	'S			
From	To			Diamond Drill Hole Database Summary	From	To	AsPy	/ Py	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
775.5	836.6	Bralorr	ne Intrusi	ive - Soda Granite											
		Soda Gi	ranite; ligh	nt grey-faint green, medium grained, massive.											
		799.5	799.7	St: Contact : 85° TCA; 85° TCA											
				Quartz veinlet contacts.											
		799.5	799.7	Veinlet											
				White quartz veinlet, weakly mineralized with fine grained pyrite.											
		775.5	776.9	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite											
		776.9	841.9	Alt: Weak Chlorite											
836.6	838.7	Andesit		ght to moderate grey-green, fine grained, massive. Quartz veinlet on upper e sulphides.											
		836.6	838.7	St: Contact : 75° TCA; 70° TCA; Fill : Calcite; Quartz Dyke contacts.											
838.7	902.7	Bralorr	ne Intrusi	ive - Soda Granite	896	899.6	0.1	0.1			896	899.6	3.6	B00202617	0.011
		Soda Gı	ranite; ligh	nt grey-faint green, medium grained, massive.	899.6	902.7	0.5	0.5			899.6	902.7	3.1	B00202618	0.016
		841.9	844.7	Alt: Weak Albite altered; Moderate Silicified; Weak Clay altered											
		844.7	896	Alt: Weak Chlorite											
		896	899.8	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite											
		899.8	902.7	Alt: Moderate Silicified; Moderate Albite altered; Weak Seracitized											



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From	То				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
902.7	903.5	White o	Quartz V uartz veir I wallrock	r; bull white quartz, weakly mineralized overall, minor included xenoliths of	902.7		0.1	0.1		902.7	903.5	0.8	B00202619	0.009
		902.7	903.5	St: Contact : 70° TCA; 75° TCA Quartz vein contacts. Alt: Intense Silicified										
903.5	911.6	Soda Gr	anite; ligh	ve - Soda Granite nt grey-faint green, medium grained, massive, minor quartz stringers weakly mineralized.	903.5 908.7		0.1 0.1	0.1 0.1		903.5 908.7	908.7 911.6	_	B00202621 B00202622	
		903.5	908.7	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite										
		908.7	911.6	Alt: Moderate Albite altered; Weak Seracitized; Weak Silicified										
911.6	912	White o		n; bull white quartz, weakly mineralized overall, coarse grained quartz crystals.	911.6	912	0.5	1		911.6	912	0.4	B00202623	0.064
		911.6	912	St: Contact : 85° TCA; 85° TCA Quartz vein contacts.										
912	914.3	Soda Gr	anite; mo	ve - Soda Granite derately altered, light green-grey-buff, medium grained, massive to weakly vein for 1 foot. Alt: Intense Carbonate alteration; Moderate Seracitized; Weak Clay altered	912	914.3	0.1	0.1		912	914.3	2.3	B00202624	0.008



Hole-ID: SB15-017

From	То				Mine	ralizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
914.3	916.7	Banded width. I	_aminatio	Vein vin; Weakly banded overall with minor dark grey laminations 0.5-2mm in as are both planar and continuous in part as well as irregular and wards lower contact. Moderately mineralized overall. Sharp contacts w	914.3	916.7	0.5	0.5			914.3	916.7	2.4	B00202625	0.306
		914.3 916.3	916.7 916.7	St: Contact : 80° TCA; 85° TCA; Fill : Graphite; cly Quartz vein contacts. Alt: Intense Seracitized; Moderate Clay altered											
916.7	946	Diorite;	Moderate	ve - Diorite e to dark green, medium grained, massive, porphyritic texture.	916.7 920.8						916.7 920.8	920.8 925.2		B00202626 B00202627	0 0
		916.7 917.9	917.9 946	Alt: Moderate Carbonate alteration; Weak Chlorite Alt: Weak Chlorite											



Hole-ID: SB15-017

From	То		Mine	ralizat	ion			Assay	/S			
	_	Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Hole-ID: SB15-018

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SB15-018 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Pero Despotovic Date Started: 3/18/2015

Operator :Bralorne Gold Mines Ltd.Log Date :4/4/2015Date Completed :3/21/2015

Property: Bralorne Contractor: DMAC Drilling
Year: 2015 Core Size NQ2

Program: SB15_52v
Claim: Eagle Fraction

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

192.5 -48.6 **level_loc:** Pad 6

Objective: To explore the 52 and 77 Vein Proposed Depth: 968

Summary:

Down Hole Surveys:

_								
Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
86	194.1	-49.1	Flex-IT	F. Kost	3/19/2015	•	53671	
186	193.6	-49.2	Flex-IT	F. Kost	3/19/2015	;	53767	
286	195.1	-48.9	Flex-IT	F. Kost	3/19/2015	;	53850	
386	195.8	-48.4	Flex-IT	D. Morrison	3/19/2015	;	53731	
486	196.2	-48.1	Flex-IT	D. Morrison	3/19/2015	;	53664	
586	196.6	-47.4	Flex-IT	F. Kost	3/20/2015	;	53709	
686	196.1	-47.2	Flex-IT	F. Kost	3/20/2015	;	53737	
786	197.1	-47.2	Flex-IT	D. Morrison	3/20/2015	;	53688	
886	197.5	-47.1	Flex-IT	F. Kost	3/21/2015	;	53629	
966	198.4	-46.6	Flex-IT	F. Kost	3/21/2015	;	53723	



Hole-ID: SB15-018

From	То			Mine	ralizat	ion			Assay	/S			
(ft)	(ft)		Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
0	63	Casing Casing											
		20.34 205.1	St: Contact : 35° TCA; 40° TCA; Fill : Calcite Intensively carbonitized zone.										
63	63.8	Overburden Overburden (gro below).	ound-up small boulders of Pioneer Volcanics - Basalt and Andesite flows as										



Hole-ID: SB15-018

Sample

No.

Int.

(ft)

196.1 196.6 0.5 B00202737

Assays From To

(ft)

(ft)

Page: 3

Au

ozt

0

From	То				Mine	ralizatio	on			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG
63.8	198.7	Pionee	r Volcani	CS	84.7	85.1		5		
		mediun	n grained; veinlets. W	s: Andesitic and Basaltic flows (not well distinguishable). Dark grey, fine to very weakly veined with qz stringers, increasing to LC with stockwork zones Veakly pervasively chloritized, increasing to moderate in bands. No significant	196.1	196.6		2		
		103.1	104.3	St: gouge; Fill : cly Interval with gouge, contacts not preserved.						
		106.8	110.6	St: Broken; Fill : cly Broken-up interval with minor gouge.						
		110.9	112.8	St: gouge : 20° TCA; 10° TCA; Fill : cly Gougy interval at low angle TCA.						
		121	122.3	St: gouge: 10° TCA; 10° TCA; Fill: cly; Calcite Qz veinlet accompanied by gouge at one contact. Low angle TCA.						
		127.5	135.3	St: gouge; Fill : cly Interval with gouge, contacts not preserved.						
		135.4	136.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Interval with qz veinlets.						
		136.9	139.1	St: gouge: 30° TCA; 30° TCA; Fill: cly Gougy interval, occasionally strong.						



Hole-ID: SB15-018

From	To				Mine	ralizat	ion				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From			y Py			From	To	Int.	Sample	Au
(11)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		147.3	149.8	St: Broken											
				Broken-up interval with minor											
				gouge.											
		182.6	182.8	St: Contact : 50° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		183.3	184.3	St: Contact : 10° TCA; 10° TCA; Fill : Calcite											
				Qz veinlet contacts at low angle											
				TCA.											
		194	196.1	St: Stockwork : 10° TCA; 10° TCA; Fill : Calcite											
				Stockwork											
				zone.											
		196.1	196.6	St: Contact : 30° TCA; 60° TCA; Fill : Calcite; cly											
				Qz veinlet zone with gouge at both											
				contacts.											
		197.4	197.8	St: Contact : 25° TCA; 25° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		198.4	200.6	St: Stockwork : 10° TCA; 10° TCA; Fill : Calcite											
				Stockwork											
				zone.											
		63.8	194	Alt: Moderate Chlorite											
				Weak pervasive chloritization, increasing to moderate in select											
				bands.											



Hole-ID: SB15-018

From	To				Mine	ralizati	ion				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		194	198.4	Alt: Moderate Silicified; Weak Carbonate alteration											
				Weak to moderate pervasive silicification with weak carbonatization in qz stringers / stockwork zone.											
		198.4	203.4	Alt: Moderate Silicified; Moderate Carbonate alteration Weak to moderate pervasive silicification weak to moderate carbonatization near qz stringers and in stockwork zones.											
		70.2	709.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification, sericitization and carbonatization (latter decreasing with depth).											



Hole-ID: SB15-018

From	То	Mineralization									Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
198.7	226.3	Albitite	•			205.1		2			203.4	205.1	1.7	B00202738	0
		plagiocl silicified grained	ase phaer d with mod py, increa	ledium grey, fine grained to aphanitic with moderate fine (1mm) large nocrysts. Moderately veined with qz stringers mostly. Weakly pervasively derately (to in one interval intensively) carbonitized zones; up to 1% fine using to 2% and becoming medium grained in carbonitized interval. 1% to in carbonitized qz veinlet	216.4	216.9		0.5							
		198.7		St: Contact											
				Upper contact of Grey Porphyry.											
		201.8	202	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		203.1	203.3	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		214.9	215.3	St: Contact : 30° TCA; 30° TCA; Fill : cly; Graphite Qz veinlet with graphitic kaolinitized gouge.											
		216.4	216.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet											
				contacts.											
		217.8	218.1	St: Contact : 10° TCA; 10° TCA; Fill : Calcite											
				Qz veinlet contacts.											



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From To				Mine	ralizat	ion				Assay	'S				
				Diamond Drill Hole Database Summary	From	То	AsPy	у Ру		Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		219.4	219.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		225.3	227.5	St: Broken											
				Broken-up interval with minor gouge. Including qz veinlet fragments and Grey Porphyry contact to Pioneer Volcanics.											
		203.4	205.1	Alt: Intense Carbonate alteration; Weak Silicified											
				Intensive pervasive carbonatization overprinting weak silicification and											
				other primary											
				features.											
		205.1	214.9	Alt: Weak Silicified											
				Weak pervasive											
				silicification.											
		214.9	215.3	Alt: Moderate Carbonate alteration; Weak Silicified											
				Increased carbonatization near and in qz											
				veinlet.											
		215.3	226.3	Alt: Weak Silicified											
				Weak pervasive											
				silicification.											



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-018

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page:8

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
226.3	289.2	Pioneer weakly	veined wit ork zones.	cs: Medium to dark grey, becoming darker with depth; fine to medium grained; the qz stringers overall with increased veining select qz veinlet intervals with Weakly pervasively chloritized and silicified. No significant
		227.5	228.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Interval with several qz stringers, parallel, 2 per 3in.
		228.9	229.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.
		229.2	230.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Interval with several qz stringers, parallel, 2 per 3in.
		245.5	245.7	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.
		246.8	247	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.
		248	251.2	St: Contact; Fill : Calcite Stockwork zone. Oriented at various deg TCA.
		252.3	254.4	St: Contact: 30° TCA; 30° TCA; Fill: Calcite Two qz veinlets, the second thickening at hinge to 5cm wide.



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From To				Mine	eraliza	tion				Assa	ys				
(ft)	(ft)			Diamond Drill Hole Database Summary	From			sPy P					Int.	Sample	Au
(10)	(10)	254.7	255	St: Broken; Fill : Calcite	(ft)	(ft)		% %	5 7	6 V	(ft)	(ft)	(ft)	No.	ozt
		254.7	233	Broken-up interval.											
		255	256.4	St: Contact : 20° TCA; 30° TCA; Fill : Calcite; cly Interval with several qz veinlets at low angle TCA. Weak gouge.											
		267.2	270	St: Contact : 15° TCA; 15° TCA; Fill : Calcite Qz veinlet contacts.											
		276.2	279.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.											
		279.5	279.7	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.											
		280.3	280.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite Qz veinlet contacts.											
		285.7	285.9	St: Contact : 80° TCA; 80° TCA; Fill : Calcite Contacts of two qz veinlets in interval.											
		226.3	289.2	Alt: Weak Chlorite; Weak Silicified Weak pervasive chloritization (increasing to moderate with depth in sele bands) and silicification.	ct										



Mineralization

(ft)

From To

(ft)

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Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page: 10

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
289.2	306.1	Modera as sublit	rphyry: Me tely veined hologies. V Io significa	edium grey, fine grained to aphanitic. No distinct plagioclase phaenocrysts. d with qz stringers and qz veinlets (two small qz veins also present and logged Weakly pervasively silicified, weak carbonatization in qz veinlets and stringer ant
		289.2		St: Contact : 30° TCA Upper contact of Grey Porphyry.
		291 291.3		St: Contact : 60° TCA; 60° TCA; Fill : Calcite Small qzvn contacts.
		291	291.3	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Small qzvn contacts.
		291.4	291.5	St: Contact : 80° TCA; 80° TCA; Fill : Calcite Qz veinlet contacts.
		291.5	291.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.
		292	293.3	St: Stockwork Stockwork zone, oriented at various deg TCA.
		293.5	293.7	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contact.



Hole-ID: SB15-018

From To					Mine	eraliza	tion				Assay	'S			
	(ft)			Diamond Drill Hole Database Summary	From	To	As	Ру Ру			From	To	Int.	Sample	Au
(ft)	(11)	2045	2047	Ct. Contact . 20° TCA. 20° TCA. Fill . Calaita	(ft)	(ft)	9	6 %	%	VG	(ft)	(ft)	(ft)	No.	ozt
		294.5	294.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Qz veinlet contact.											
		296.1	296.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Conjugate qz veinlet											
				contacts.											
		299.3	299.8	St: Contact : 35° TCA; 35° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		302.6	302.9	St: Contact : 25° TCA; 25° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		303.5	303.7	St: Broken											
				Broken-up interval with qz veinlet											
				pieces.											
		305.5	305.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		290.3	290.5	White Quartz Vein											
				Small qzvn, white, massive, moderately pervasively carbonitized, no											
				significant mineralization. Note: moved interval / core 0.7' down hole as it was not at the right location, swapped it with segment now above it's place.											
		291	291.3	White Quartz Vein	e.										
		231	231.3	Small gzvn, white, massive, moderately pervasively carbonitized, no											
				significant mineralization.											
		289.2	306.1	Alt: Weak Silicified											
				Weak pervasive											
				silicification.											



Hole-ID: SB15-018

From	To		Mine	ralizat	ion	Assays			
	. •	Diamond Drill Hole Database Summary	From	To	AsPy Py Sx A	ı From To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% % % V	ن (ft) (ft)	(ft)	No.	ozt



Hole-ID: SB15-018

GOLD M	ORNE NES LTD.			Braidine Gold Willes L	.tu.								Pa	age : 13
From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)	ralizati To (ft)	_	, Py %	Au VG	Assay From (ft)		Int. (ft)	Sample No.	Au ozt
306.1	320.5	Pionee	r Volcani	ics	317.2	319.8		0.5		317.2	319.8	2.6	B00202739	0
		fine to i	medium g pervasive ant	s: Andesitic and Basaltic flows (not well distinguishable). Medium to dark grey, trained; weakly veined with qz stringers, stockwork zones and qz veinlets. ely chloritized and silicified (increasing to moderate at LC to shear zone). No	319.8	322.7	0.5	1		319.8	322.7	2.9	B00202741	0.007
		306.1		St: Contact : 55° TCA Lower contact of Grey Porphyry.										
		307.2	307.8	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts.										
		310.1	311.1	St: Stockwork Stockwork zone, oriented at various deg TCA.										
		311.1	311.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.										
		318.7	319.2	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										

Qz veinlet contacts.

Qz veinlet contacts.

319.8

320.1

St: Contact: 80° TCA; 80° TCA; Fill: Calcite



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GOLD M	INES LTD.													agc . I -
From	То				Mine	ralizat	ion			Assay	'S			
	(ft)			Diamond Drill Hole Database Summary	From		AsPy Py		Au	From		Int.	Sample	Au
(ft)	(11)				(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt
		306.1	320.1	Alt: Weak Chlorite; Weak Silicified										
				Weak pervasive chloritization and										
				silicification.										
		320.1	322.7	Alt: Intense Silicified										
				Moderate to intensive pervasive										
				silicification.										
320.5	322.4	Sheare												
				lium grey, fine grained; moderately to strongly veined with qz veinlets; gougy										
		apy.	is; modera	ately to strongly pervasively silicified; 1% fine grained py, 0.5% disseminated										
		320.5	322.4	St: Sheared : 50° TCA; 50° TCA; Fill : cly; Quartz										

Sheared interval with gouge and qz

veinlets.



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From (ft)	To (ft)			Diamond Drill Hole Database Summary
322.4	386.7	Pioneer greenis veined zone ar Weakly weakly	h grey; fin with qz sti nd towards to moder	ics: Andesitic and Basaltic flows as well as aquagene breccia; medium to dark e to medium grained (in flows) with aquagene breccia clasts to 3cm; weakly ringers and qz veinlets for the majority of the unit, moderate at UC to shear s Soda Granite contact, there also small qz veins logged as sublithology. Tately pervasively chloritized especially in upper and lower parts of the unit, ly silicified with moderate bands around veinlets. Up to 3% medium grained
		322.4	322.7	St: Contact : 50° TCA; 50° TCA; Fill : cly; Calcite Qz veinlets with gougy intervals.
		324.7	325.6	St: Contact : 10° TCA; 10° TCA; Fill : Calcite Qz veinlet contacts.
		326.4	326.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite; Quartz Moderately silicified zone with qz veinlets.
		326.9	328.2	St: Contact : 10° TCA; 10° TCA; Fill : Calcite Qz stringer cross cutting small vein in next interval.
		328.2	328.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Small qzvn contacts.
		330.4	331.4	St: gouge: 15° TCA; 15° TCA; Fill: cly; Quartz Thin gouge at low angle TCA with qz stringers.

Miner	alizatio	on		Assay	s			
From To (ft) (ft)		AsPy Py % %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
322.7		1	,,,	 322.7	326.4		B00202742	0
326.4	329.8	1		326.4	329.8	3.4	B00202743	0
384	386.7	0.5		384	386.7	2.7	B00202744	0



Hole-ID: SB15-018

	т.				Min	era	lizatio	on				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From	n 1	Го	AsP			Au	From	To	Int.	Sample	Au
(11)	(11)	331.6	331.8	St. Contact : EE® TCA: EE® TCA: Fill : Calcita	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		331.0	331.8	St: Contact : 55° TCA; 55° TCA; Fill : Calcite Qz veinlet												
				contacts.												
		333.3	333.5	St: Contact : 50° TCA; 50° TCA; Fill : Calcite												
				Qz stringer												
				contacts.												
		340.9	341.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Qz veinlet												
				contacts.												
		242.0	242.4	Chi Carrhada (45) TCA (45) TCA (5) L Calaba												
		342.8	343.4	St: Contact : 15° TCA; 15° TCA; Fill : Calcite												
				Qz stringer contacts.												
				contacts.												
		346	346.3	St: Contact : 25° TCA; 25° TCA; Fill : Calcite												
				Qz stringer												
				contacts.												
		349.5	351.2	St: Contact : 10° TCA; 10° TCA; Fill : Calcite												
				Qz stringer												
				contacts.												
		352.5	352.8	St: Contact : 35° TCA; 35° TCA; Fill : Calcite												
		002.0		Qz stringer												
				contacts.												
		254	254.4	Chi Chanlessante 200 TCA 200 TCA Fill Coloita												
		354	354.4	St: Stockwork : 30° TCA; 30° TCA; Fill : Calcite												
				Stockwork zone with qz stringers at various angles TCA.												
		366	366.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite												
				Qz veinlet												
				contacts.												



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From	То				Mine	eraliz	zatio	n				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From						Au	From		Int.	Sample	Au
(10)	(10)	367.4	367.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite	(ft)	(ft	:)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		307.4	307.0	Qz stringer												
				contacts.												
		368	368.4	St: Contact : 50° TCA; 50° TCA; Fill : Calcite												
				Interval with qz												
				stringers.												
		369.1	369.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite												
				Qz veinlet contacts with small qz stringers in												
				interval.												
		370.1	370.5	St: Contact : 35° TCA; 35° TCA; Fill : Calcite												
				Small qzvn												
				contacts.												
		370.9	372.6	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Interval with 3 qz veinlets per												
				foot.												
		376.8	377.3	St: Contact : 10° TCA; 10° TCA; Fill : Calcite												
				Qz veinlet contacts - offshoot of next qz												
				veinlet.												
		377.3	377.7	St: Contact : 50° TCA; 50° TCA; Fill : Calcite												
				Qz veinlet contacts. Bordering on being a small qzvn (3-4cm in												
				diameter).												
		383.2	383.6	St: Broken; Fill : cly; Calcite												
				Broken-up interval. Weakly												
				gougy.												



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F====	Т-				Mine	raliza	ion				Assay	'S			
From	To (ft)			Diamond Drill Hole Database Summary	From			у Ру		Au	From		Int.	Sample	Au
(ft)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		384	386.7	St: Stockwork; Fill : Calcite											
				Stockwork zone with qz stringers at various angles TCA.											
		328.2	328.6	White Quartz Vein											
				Small qzvn, white, massive, moderately pervasively carbonitized, no significant mineralization.											
		370.1	370.5	White Quartz Vein											
				Small qzvn, white, massive, moderately pervasively carbonitized, no significant mineralization.											
		322.7 326.4	326.4	Alt: Moderate Chlorite; Weak Silicified											
				Weak to moderate pervasive and in bands chloritization and weak pervasive silicification.											
		326.4	326.9	Alt: Moderate Silicified											
				Moderate silicified band surrounding qz veinlet.											
		326.9	337.5	Alt: Moderate Chlorite; Weak Silicified											
				Weak to moderate pervasive and in bands chloritization and weak pervasive silicification.											
		337.5	352.8	Alt: Weak Chlorite; Weak Silicified											
				Weak pervasive chloritization and silicification.											



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From	То		Mine	ralizati	ion			Assay	s			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	•	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

352.8 386.7 Alt: Moderate Chlorite; Weak Silicified

Weak to moderate pervasive and in bands chloritization and weak pervasive silicification.



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From	То				Mine	ralizati	on			Assay	S				_
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt	
386.7	393.3	Albitite	e Dyke; Pi	ioneer Volcanics	386.7			0.5		386.7			B00202745		0
		Grey Po Modera Modera overprii	orphyry: Mately veine ately veine ate pervas nting aqua	ledium light brownish grey, fine grained with rare qz phaenocrysts (~1mm); ed with qz veinlets and stringers which are increasing to LC with vein. ive silicification with weak pervasive chloritization with banding throughout, agene volcanic clasts from Pioneer Volcanics unit above. Weakly mineralized redium grained py and po clots	389.1	393.3		1		389.1	393.3	4.2	B00202746		0
		386.7		St: Contact : 30° TCA											
				Upper contact of Grey Porphyry.											
		387.6	387.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Qz veinlet											
				contacts.											
		387.9	388.5	St: Contact : 15° TCA; 15° TCA; Fill : Calcite Qz veinlet contacts.											
		389.1	389.3	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.											
		389.3	390.9	St: Stockwork; Fill: Calcite Stockwork zone with qz stringers at various angles TCA.											
		392	392.3	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts with irregular contacts.											



Hole-ID: SB15-018

_	_				Mine	ralizati	on				Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)		AsPy %		Sx %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		386.7	393.3	Alt: Moderate Silicified; Weak Chlorite Moderate pervasive silicification with weak pervasive chloritization.	(.0)	(11)	,,,	,, <u>,</u>	,,		(11)	(1.0)	(14)		
393.3	397.5	Soda Gr with qz	anite: Lig stringers	ive - Soda Granite ht to medium grey, medium to coarse grained. Weakly to moderately veined and veinlets, at LC to vein strongly veined; weakly to moderately pervasively icified. 1% fine to medium grained	393.3	397.5		1			393.3	397.5	4.2	B00202747	0
		393.3		St: Contact : 50° TCA Lower contact of Grey Porphyry.											
		396.3	396.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.											
		396.9	397.5	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Strongly veined interval with qz veinlets.											
		393.3	398.4	Alt: Moderate Silicified; Moderate Seracitized Moderate pervasive silicification with weak to moderate pervasive sericitization.											



Hole-ID: SB15-018

From	То				Mine	ralizati	on				Assay	'S			
_	_			Diamond Drill Hole Database Summary	From	То	AsPy	/ Py	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
397.5	398.4	Mixed	Quartz aı	nd Wallrock; Bralorne Intrusive - Soda Granite	397.5	398.4		0.5			397.5	398.4	0.9	B00202748	0.001
			icitization	ve, white, with Soda Granite host rock (40%). Moderate pervasive silicification in wall rock. Not significantly											
		397.5	398.4	St: Contact : 30° TCA; 40° TCA; Fill : Calcite Qzvn contacts.											



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From (ft)	To (ft)			Diamond Drill Hole Database Summary
398.4	412.6	Grey Po weakly with we	orphyry: M to modera eak pervas JC, otherw	ralorne Intrusive - Soda Granite ledium light brownish grey, fine grained with rare qz phaenocrysts (~1mm); ately veined with qz veinlets and stringers. Moderate pervasive silicification sive chloritization with banding in select intervals. Trace (0.5%) disseminated vise not significantly mineralized. Small intrusive of Soda Granite, logged as
		398.4	398.9	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Strongly veined interval with qz veinlets.
		399.5	399.7	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.
		400.6	400.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.
		403.8	404.3	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts.
		404.4	404.7	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts.
		405.4	405.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.
		406.1	406.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.

Miner	alizatio	n			Assay	ς .			
From (ft)	To (ft)	AsPy Py % %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
398.4	400.9	0.5 1			398.4	400.9	2.5	B00202749	0.001
400.9	403.8	0.5			400.9	403.8	2.9	B00202751	0
403.8	406.4	0.5			403.8	406.4	2.6	B00202752	0.001
406.4	408.8	0.5			406.4	408.8	2.4	B00202753	0
408.8	411.2	0.5			408.8	411.2	2.4	B00202754	0
411.2	412.1	1			411.2	412.1	0.9	B00202755	0
412.1	413.8	2			412.1	413.8	1.7	B00202756	0.003



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F=====	To				Mine	ralizat	ion				Assay	'S			
From	To			Diamond Drill Hole Database Summary	From	То	AsPy	, Ру		Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		408.8	410.3	St: Stockwork; Fill : Calcite											
				Stockwork zone with qz stringers at various angles											
				TCA.											
		410.3	410.6	St: gouge; Fill : cly											
				Gougy											
				interval.											
		410.6	411	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Interval with two qz											
				veinlets.											
		411.2		St: Contact : 30° TCA											
				Lower contact of Grey											
				Porphyry.											
		411.9		St: Contact											
				Upper contact of Grey											
				Porphyry.											
		411.2	411.9	Bralorne Intrusive - Soda Granite											
				Soda Granite: light grey medium grained, overprinted with moderate											
				silicification and weak sericitization, remainder of intrusion which is to											
				follow and has been cut by the Grey Porphyry dykes. Moderately veined											
				with qz stringers and veinlets. 1% fine to medium grained py mostly in veins.											
		398.4	411.2	Alt: Moderate Silicified; Weak Chlorite											
				Moderate pervasive silicification with weak chloritization in											
				bands.											



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From To (ft) (ft)				Mine	ralizat	ion				Assay	'S				
_	_			Diamond Drill Hole Database Summary	From		AsPy	Ру	Sx	Au	From		Int.	Sample	Au
(ITT)	(It)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		411.2	411.9	Alt: Moderate Silicified; Weak Seracitized											
		411.2		Moderate pervasive silicification with weak to moderate pervasive sericitization.											
	411.9	411.9	413.8	Alt: Moderate Silicified; Weak Chlorite Moderate pervasive silicification with weak pervasive chloritization.											



Hole-ID: SB15-018

From (ft)	To (ft)		Diamond Drill Hole Database Summary										
412.6	461.2	Soda Gi stringer modera weak to carboni	Bralorne Intrusive - Soda Granite Soda Granite: Light to medium grey, medium to coarse grained. Weakly veined with qz stringers and veinlets overall, in select intervals moderately veined; overall weakly to moderately pervasively sericitized and silicified, in the veined intervals also moderately with weak to moderate pervasive carbonatization; up to 1% disseminated apy in veined / carbonitized or gougy intervals with up to 2% medium grained py, otherwise 1% fine to medium grained py.										
		412.6	413.4	St: gouge: 60° TCA; 60° TCA Gougy interval at LC of Grey Porphyry with graphitic bands.									
		413.8	414.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Interval with qz veinlets.									
		415.5	416	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Strongly veined interval with qz veinlets.									
		416	424.5	St: Broken; Fill : cly Broken-up interval, with minor gouge.									
		452.5	464.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.									
		453.9	454.6	St: Contact : 80° TCA; 80° TCA; Fill : Calcite Interval with several qz stringers, parallel, 2 per 3in.									

Miner	alizatio	on				Assays								
From	То	AsPy	Py	Sx	Au	From	То	Int.	Sample	Au				
(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt				
413.8	416.4		1			413.8	416.4	2.6	B00202757	0.001				
458.7	461.2	0.3	1			458.7	461.2	2.5	B00202758	0.01				



Hole-ID: SB15-018

From	To						Mineralization							Assays						
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt					
		460	461.2	St: Stockwork Stockwork zone with qz stringers and qz veinlets at various angles TCA.																
		413.8	458.7	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.																
		458.7	465.4	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.																
461.2	463.3	Albitite Albitite brownis modera carbona graphiti py.	461.2	463.3	1	2			461.2	463.3	2.1	B00202759	0.093							
		461.2	463.3	St: Contact : 70° TCA; 40° TCA; Fill : Calcite; cly Albitite contacts marked by qz veinlets. Within interval also stockwork of qz veinlets and stringers as well as graphitic gouge.																



Hole-ID: SB15-018

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Au

ozt

0

From (ft)	То				Mine	ralizati	on			Assay	Assays				
	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	,	
463.3	508.8	Soda Gr pervasi	ranite: Ligh vely sericit cs unit. No	ve - Soda Granite nt to medium grey, medium grained; weakly veined with qz veinlets; weakly tized and silicified, becoming weak to moderate towards lower Pioneer o significant	463.3	465.4		0.5		463.3	465.4	2.1	B00202761		
		465.4	487.6	St: Broken; Fill : Calcite; cly Broken-up intervals with weak gouge throughout.											
		487.6	487.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.											
		465.4	497.8	Alt: Weak Seracitized; Weak Silicified Weak pervasive silicification and sericitization, gradually increasing to next weak to moderate interval.											
		497.8	508.8	Alt: Moderate Seracitized; Moderate Silicified Weak to moderate pervasive sericitization and silicification.											



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-018

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

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Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
508.8	513.3	Pioneer modera	tely veine logies; we	CS: Medium grey, fine grained with several cm wide aquagene clasts; weakly to d with qz veinlets and stringers, UC and LC marked by small qzvns, logged as eak to moderate pervasive silicification and sericitization. No significant
		508.8	509	St: Contact : 60° TCA; 65° TCA; Fill : Calcite Small qzvn contacts.
		510.5	510.7	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.
		511.4	511.6	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.
		508.8	509	Banded Quartz Vein Small Qzvn: weakly banded, white at LC of Soda Granite. No significant mineralization.
		508.8	513.8	Alt: Moderate Silicified; Moderate Silicified Weak to moderate pervasive sericitization and silicification.



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-018

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page: 30

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
513.3	557.5	Soda Gr veinlets weak to	anite: Ligh and string moderate Soda Gran	ve - Soda Granite It to medium grey, medium to coarse grained; moderately veined with qz gers; moderately pervasively sericitized and silicified, with depth increasing e pervasive carbonatization. 1% fine to medium grained py and po (each) as ite and qz veinlets. At LC also xenoliths of Pioneer Volcanics logged as
		513.4	513.8	St: Contact : 50° TCA; 55° TCA; Fill : Calcite Small qzvn contacts.
		515.9	518.7	St: Broken; Fill : cly Broken-up interval, with minor gouge and small qz veinlets.
		519.5	520.2	St: Contact : 60° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts (2 per 3in).
		521.1	521.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Qz veinlet contacts.
		522.4	523.9	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet at low angle TCA.
		524.7	526.1	St: Contact : 10° TCA; 10° TCA; Fill : Calcite Qz veinlet at low angle TCA.
		526.9	527.4	St: Contact : 10° TCA; 10° TCA; Fill : Calcite Qz veinlet at low angle TCA.



Hole-ID: SB15-018

					Mine	arali-	zatio	n				٨٥٥٥٠	ıc			
From	То			Diamond Drill Hole Database Summary	From			rı AsPy	Dv	Çv	۸	Assay From		Int.	Sample	Au
(ft)	(ft)			Diamond Dim Hole Database Summary	(ft)	(ft			гу %		VG	(ft)	(ft)	(ft)	No.	ozt
		530.9	540.9	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Three qz stringers and veinlets in this interval, variable	• •		•						•			
				width.												
		536	536.8	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Conjugate qz veinlet contacts.												
		537.2	537.5	St: Contact : 40° TCA; 40° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		538.3	538.6	St: Contact : 35° TCA; 35° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		541	541.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		541.9	542.3	St: Contact : 30° TCA; 70° TCA; Fill : Calcite												
				Qz veinlet contacts. Low angle TCA qz veinlet cut by high angle TCA veinlet.												
		542.5	543	St: Contact : 40° TCA; 40° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		543.3	543.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite												
				Qz veinlet contacts.												
		544.4	544.7	St: Contact : 50° TCA; 70° TCA; Fill : Calcite												
				Interval with qz veinlets at variable angle TCA.												



Hole-ID: SB15-018

-	T -				Mine	eraliza	tion				Assay	'S			
From	To			Diamond Drill Hole Database Summary	From			Ру Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	9	6 %	%	VG	(ft)	(ft)	(ft)	No.	ozt
		545.4	545.6	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		545.8	546	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		546.3	546.6	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts (bordering to small qzvn, 3cm in											
				diameter).											
		548.3	548.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
		3 .0.3	3 .0.3	Qz veinlet											
				contacts.											
		548.7	548.9	St: Contact : 50° TCA; 50° TCA; Fill : Calcite											
				Qz veinlet											
				contacts.											
		549.2	551.1	St: gouge; Fill : cly; Calcite											
				Gougy interval with qz veinlets (at 50-70 deg											
				TCA).											
		552.4	553.4	St: Contact : 40° TCA; 70° TCA; Fill : Calcite											
				Interval with 4 qz veinlets at variable angle											
				TCA.											
		556.2	556.9	St: Contact : 20° TCA; 20° TCA											
				Pioneer Volcanics xenolith											
				contacts.											
		513.4	513.8	White Quartz Vein											
				Small Qzvn: massive, white. No significant mineralization or alteration	ո.										



Hole-ID: SB15-018

From	То				Mine	ralizati	ion				Assay	s			
	_			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		556.2	556.9	Pioneer Volcanics											
				Xenolith of Pioneer Volcanics within Soda Granite intrusion. Broken-up, volcanogenic aquagene clasts can be seen as in surrounding units. No significant veining or mineralization.											
		513.8	536	Alt: Moderate Silicified; Moderate Seracitized											
				Weak to moderate pervasive sericitization and silicification.											
		536	557.5	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.											



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-018

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

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Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
557.5	571.3	Pioneer moderat with we	tely veined ak bands d y dyke log	Medium grey, fine grained with several cm wide aquagene clasts; weakly to d with qz veinlets and stringers; weak pervasive silicification and sericitization of chloritization. No significant mineralization. Including Andesite Hornblende
		557.5		St: Contact : 20° TCA Lower contact of Soda Granite.
		558.7	559.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.
		559.7	560.1	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz veinlet contacts.
		560.5	560.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Qz veinlet contacts.
		562.5	563.2	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts.
		564.7	565.7	St: Contact : 20° TCA; 20° TCA Andesite Hornblende Porphyry contacts.
		567.8	571.3	St: Contact : 10° TCA; 10° TCA; Fill : Calcite; cly Qz veinlet with low angle TCA. Weakly gougy.



Hole-ID: SB15-018

From To (ft) (ft)				Mine	ralizat	ion			Assay	s				
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy I	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		564.7	565.7	Andesite Hornblende Porphyry										
				Andesite Hornblende Porphyry dyke: Dark brownish grey with black hornblende phaenocrysts to 2mm in diameter in fine grained matrix. Fresh looking, with minor thin qz stringers. No significant mineralization. Contacts at low angle TCA.										
		557.5	567.8	Alt: Weak Seracitized; Weak Silicified; Weak Chlorite										
				Weak pervasive sericitization and silicification with weak bands of chloritization.										
		567.8	571.3	Alt: Weak Seracitized; Weak Silicified; Weak Chlorite Weak pervasive sericitization and silicification with weak bands of chloritization. Weak to moderate carbonatization around qz veinlet low angle TCA.										



Hole-ID: SB15-018

Sample

No.

B00202762

B00202763

B00202764

B00202765

B00202768

B00202769

B00202771

B00202772

B00202766 **0.004** B00202767

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Au

ozt

0

0

0

0

0

0

0

0

0.02

From	То				Mine	ralizatio	on				Assay	S		
				Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	
571.3	683.2	Bralor	ne Intrusi	ve - Soda Granite	571.3	573.1		1			571.3	573.1	1.8	
			-	ht grey, leucocratic, medium to coarse grained; weakly to moderately veined	573.1	574.6		1			573.1	574.6	1.5	
				nd stringers; weak to moderate pervasive sericitization and silicification with	574.6	577.5		1			574.6	577.5	2.9	
				to moderate pervasive carbonatization. Trace (0.5%) to 1% disseminated apy I qz veinlets, 1-2% fine to medium grained	577.5	580.9		1			577.5	580.9	3.4	
		py.	1001111200	1 42 Vennets, 1 270 me to mediani granica	580.9	586	0.5	2			580.9	586	5.1	
		,			627	630.5		1			627	630.5	3.5	
		571.7	571.8	St: Contact : 70° TCA; 70° TCA; Fill : Calcite	630.5	631.4		2			630.5	631.4	0.9	
		0, 1,	372.0	Qz veinlet	631.4	633.3		1			631.4	633.3	1.9	
				contacts.	681.6	683		0.5			681.6	683	1.4	
					683	684.2	0.5	2			683	684.2	1.2	
		572	572.6	St: Contact : 15° TCA; 15° TCA; Fill : Calcite										
				Qz veinlet with low angle TCA. Weakly										
				gougy.										
		573.7	574	St: Contact : 30° TCA; 30° TCA; Fill : Calcite										
				Qz veinlet bordering on small qzvn (4cm in diameter in bulge).										
		576.3	576.6	St: gouge; Fill : cly; Graphite										
				Thin graphitic										
				gouge.										
		577.3	577.5	St: Contact : 60° TCA; 60° TCA; Fill : Calcite										
				Qz										
				veinlet.										
		579.6	579.7	St: gouge : 60° TCA; 60° TCA; Fill : cly; Graphite										
				Thin graphitic										
				gouge.										
		580.9	581	St: gouge : 50° TCA; 50° TCA; Fill : cly										
				Thin										

gouge.



Hole-ID: SB15-018

From	To				Mine	eraliz	ation	1		 -	Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft		AsPy %		Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		581.2	581.4	St: gouge : 60° TCA; 60° TCA; Fill : cly; Graphite Thin graphitic	(14)				,,,	 	(1.0)	(1.07	(1.1)		
				gouge.											
		581.8	582.1	St: gouge; Fill : cly Weak gouge with no preserved contacts.											
		583.1	583.4	St: gouge : 60° TCA; 50° TCA; Fill : cly; Graphite Kaolinitized graphitic gouge.											
		583.9	584.6	St: Contact : 20° TCA; 20° TCA; Fill : Calcite; Graphite Qz veinlet contacts with graphitic planes.											
		585.8	586	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Qz veinlet contacts.											
		587.5	587.7	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.											
		590.3	590.6	St: Contact : 30° TCA; 40° TCA; Fill : Calcite Qz veinlet contacts.											
		602.1	602.4	St: Contact : 30° TCA; 40° TCA; Fill : Calcite Qz veinlet contacts. Bordering on being a small qzvn (3-4cm in diameter in bulge).											
		615.2	615.4	St: Contact : 45° TCA; 45° TCA; Fill : Calcite Qz veinlet contacts.											



Hole-ID: SB15-018

F=====	т.				Mine	eraliza	tion				Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py Py % %		Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		617.5	617.8	St: Contact : 50° TCA; 50° TCA; Fill : Calcite	(10)	(10)		70 70	/0	***	(10)	(10)	(10)	140.	021
				Qz veinlet contacts.											
		625.8	626	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		627	627.4	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz veinlet contacts with extended qz stringers downhole.											
		629.8	630.1	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		630.5	631.4	St: Contact : 30° TCA; 30° TCA; Fill : Calcite											
				Two qz veinlets bordering onto small qzvn (3-5cm wide).											
		632.9	633.3	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet zone with irregular contacts.											
		652.4	652.8	St: Contact : 10° TCA; 10° TCA; Fill : Calcite											
				Qz stringer contacts.											
		654.5	654.9	St: Contact : 25° TCA; 25° TCA; Fill : Calcite											
				Qz stringer contacts.											



Hole-ID: SB15-018

	т.				Mine	ralizat	ion			-	Assay	s			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From	To	Int.	Sample	Au
(1.6)	(10)	571.3	573.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.	(ft)	(ft)	%	%	<u>%</u>	VG	(ft)	(ft)	(ft)	No.	ozt
		573.1	574.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization. Moderate bands of epidote near qz veinlet.											
		574.6	588.6	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.											
		588.6	629.6	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											
		629.6	633.3	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.											
		633.3	654.1	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											



ару.

683.2

683.8

gouge.

St: Contact : 70° TCA; 70° TCA; Fill : cly; Calcite Qzvn contacts. LC with kaolinitized weakly graphitic

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Hole-ID: SB15-018

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GOLD MI														P	age : 40
From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)	ralizat To (ft)	ion AsPy %	Py %	Sx %	Au VG	Assay From (ft)		Int. (ft)	Sample No.	Au ozt
,		654.1	657.5	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.	(it)	(it)	70	70	70	70	(it)	(it)	(11)	NO.	021
		657.5	681.6	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											
		681.6	689.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive sericitization and silicification with weak to moderate pervasive carbonatization.											
683.2	683.8	Qzvn: V		ein ssive, LC with kaolinitized, weakly graphitic gouge. 2% medium grained py, eminated											



Mineralization

(ft)

689.1

From To

684.2 686

701.3 702.3

702.3 703.6

703.6 705.1

769.5 770.6

841.7 843.1

Hole-ID: SB15-018

B00202773 **0.002**

B00202776 **0.008**

B00202777 **0.001**

Sample

No.

B00202774

B00202775

B00202778

Assays

(ft)

686

From To

684.2 686

(ft)

701.3 702.3 1

702.3 703.6 1.3

703.6 705.1 1.5

769.5 770.6 1.1

Int.

(ft)

1.8

841.7 843.1 1.4 B00202779

689.1 3.1

AsPy Py Sx Au

1

1

0.5

1

0.5

% % % VG

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Au

ozt

0

0

0

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)
683.8	843.1	Soda G and vei interva	ranite: Ligi nlets, sma Is modera to mediu	ive - Soda Granite th to medium grey, medium to coarse grained; weakly veined with qz stringers Il qzvns logged as sublithologies; weak to moderate pervasive silicification (in te) and sericitization, weak to moderate pervasive carbonatization in intervals; m grained py, rare 1% po in qz	684.2 686 701.3 702.3 703.6 769.5
		684.8	685	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz veinlet contacts.	841.7
		686.7	687	St: Contact : 60° TCA; 70° TCA; Fill : Calcite Qz stringer and qz veinlet contacts.	
		690	690.1	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz stringer contacts.	
		692	693.2	St: Stockwork Stockwork interval in silicified zone.	
		702.8	703.2	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Quartz Small sheared qzvn contact.	
		762.4	763.8	St: Contact : 10° TCA; 10° TCA; Fill : Calcite Qz stringer contacts.	
		769.9	771.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Small qzvn contacts.	



Hole-ID: SB15-018

From	То				Min	era	lizatio	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	Fron				/ Py			From		Int.	Sample	Au
(10)	(11)	788.8	789.7	St: Contact : 15° TCA; 15° TCA; Fill : cly; Calcite	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		700.0	789.7													
				Qz veinlet with gouge at UC.												
				oc.												
		792.4	792.9	St: Contact; Fill : cly												
				Gougy interval. Contacts not												
				preserved.												
		803.8	804.2	St: Contact : 25° TCA; 25° TCA; Fill : Calcite												
				Qz stringer												
				contacts.												
		805	806.5	St: Contact : 15° TCA; 15° TCA; Fill : Calcite; cly												
				Qz veinlet contacts with												
				gouge.												
		813.3	813.9	St: Contact : 15° TCA; 15° TCA; Fill : Calcite												
				Qz veinlet												
				contacts.												
		821.9	822.1	St: gouge : 40° TCA; 40° TCA; Fill : cly												
				Thin												
				gouge.												
		832.9	833.2	St: Contact : 25° TCA; 25° TCA; Fill : Calcite												
				Qz stringers												
				contacts.												
		835.4	835.7	St: Contact : 25° TCA; 25° TCA; Fill : Calcite												
				Qz stringers												
				contacts.												



Hole-ID: SB15-018

F====	т.				Mine	ralizat	ion		Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		841.7	842.2	St: Contact : 15° TCA; 15° TCA; Fill : Calcite; cly Qz veinlet contacts with weak gouge.	(1.5)	(,			 (1.5)	(,	(-7)		
		824.9	835.1	St: gouge : 30° TCA; 30° TCA; Fill : cly; Graphite Weakly graphitic gouge.									
		702.8	703.3	1shr Small qzvn, sheared, silicified. No significant mineralization.									
		769.9	771.2	White Quartz Vein Small qzvn; massive, white, no significant mineralization.									
		689.1	690.7	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.									
		690.7	693.2	Alt: Moderate Silicified; Moderate Seracitized Moderate pervasive silicification with weak to moderate pervasive sericitization.									
		693.2	701.3	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration Weak to moderate pervasive sericitization and silicification. Weak carbonatization in bands.									
		701.3	703.2	Alt: Moderate Silicified; Moderate Seracitized Moderate pervasive silicification with weak to moderate pervasive sericitization.									



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Page: 44 Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 709.8 Alt: Moderate Silicified; Moderate Seracitized 712.8 Weak to moderate pervasive silicification and sericitization. 712.8 716 Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive silicification, weak to moderate pervasive sericitization and carbonatization. 716 726 Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive silicification and sericitization with weak pervasive carbonatization. 726 Alt: Moderate Silicified; Moderate Seracitized 758.5 Weak to moderate pervasive sericitization and silicification. 758.5 759.5 Alt: Moderate Silicified; Moderate Seracitized Moderate pervasive silicification with weak to moderate pervasive sericitization. 759.5 762.9 Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification. Alt: Moderate Silicified; Moderate Seracitized 762.9 765.9 Moderate pervasive silicification with weak to moderate pervasive sericitization.



Hole-ID: SB15-018

From	To				Mine	eralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
	,	765.9	766.5	Alt: Moderate Silicified; Moderate Seracitized	(11)	(11,	70	/0	/0	VG	(11)	(11)	(11)	140.	021
				Weak to moderate pervasive sericitization and silicification.											
		766.5	767.1	Alt: Moderate Silicified; Moderate Seracitized											
				Moderate pervasive silicification with weak to moderate pervasive sericitization.											
		767.1	832.7	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											
		832.7	841	Alt: Moderate Silicified; Moderate Seracitized Moderate pervasive silicification with weak to moderate pervasive sericitization.											
		841	843.1	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification and sericitization with weak pervasive carbonatization increasing to moderate at contact to vein.											



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From	То				Mine	ralizati	on				Assay	'S			
	_			Diamond Drill Hole Database Summary	From	То	AsPy	Р	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
843.1	844.1	1shr			843.1	844.1	0.3	0.5			843.1	844.1	1	B00202794	0.008
				hite, with graphitic and kaolinitized gouge bands; trace (0.3%) fine , 0.5% fine grained											
		843.1	844.1	St: Contact : 70° TCA; 70° TCA; Fill : cly; Graphite Sheared qzvn contacts.											
		843.1	844.1	Alt: Intense Silicified; Moderate Seracitized; Moderate Carbonate alteration Intensively pervasively silicified, weak to moderate pervasive sericitization and carbonatization.											



Hole-ID: SB15-018

From (ft)	To (ft)			Diamond Drill Hole Database Summary
844.1	884.1	Soda Go veined silicified	ranite: Ligh with qz ve d and seric	ve - Soda Granite nt to medium grey (with greenish hue in chloritized intervals); moderately inlets and stringers with sheared intervals; weakly to moderately pervasively citized with weak to moderate (around veins) carbonatization; 1-2% fine to py, medium grained po in select bands up to
		844.7	844.9	St: Contact : 40° TCA; 40° TCA; Fill : cly; Calcite Qz veinlet contacts with weak gouge.
		846.4	846.5	St: Contact : 70° TCA; 70° TCA; Fill : Calcite Qz stringer contacts.
		847.1	847.4	St: Contact: 50° TCA; 60° TCA; Fill: Calcite Qz veinlet contacts - bordering on small qzvn (4-5cm in diameter).
		849.7	850	St: Contact : 60° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts with irregular sections.
		852.4	854	St: Sheared: 30° TCA; 30° TCA; Fill: cly; Graphite Sheared interval with graphitic gouge and qz stringers.
		854.5	854.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite Qz veinlet contacts.

Miner	alizatio	on			Assay	S			
From (ft)	To (ft)	AsPy Py % %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
844.1	846.5	0.5			844.1	846.5	2.4	B00202781	0.002
846.5	849.7	1			846.5	849.7	3.2	B00202782	0.001
849.7	852.4	1			849.7	852.4	2.7	B00202783	0.001
852.4	855.1	1			852.4	855.1	2.7	B00202784	0.002
855.1	856.7	1			855.1	856.7	1.6	B00202785	0.001
856.7	861.5	1			856.7	861.5	4.8	B00202786	0.001
882.2	884.1	0.5			882.2	884.1	1.9	B00202787	0.008



Hole-ID: SB15-018

Erom	То				Mine	erali	zatio	1				Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From			AsPy				From		Int.	Sample	Au
(10)	(10)	857.2	857.7	St: Sheared: 60° TCA; 60° TCA; Fill: cly; Graphite Sheared interval with graphitic gouge and qz stringers.	(ft)	(f	τ	%	%	<u>%</u>	VG	(ft)	(ft)	(ft)	No.	ozt
		858.8	859	St: Contact : 50° TCA; 50° TCA; Fill : Calcite Qz veinlet contacts.												
		859.7	860	St: Contact : 20° TCA; 20° TCA; Fill : Calcite Qz veinlet contacts.												
		862	862.1	St: gouge: 70° TCA; 70° TCA; Fill: cly; Graphite Graphitic gouge.												
		863.3	863.5	St: gouge: 70° TCA; 70° TCA; Fill: cly; Graphite Graphitic gouge with qz veinlet.												
		864.6	864.9	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.												
		866.3	866.4	St: Contact : 80° TCA; 80° TCA; Fill : Calcite Qz stringer contacts.												
		867	867.3	St: Contact : 30° TCA; 30° TCA; Fill : Calcite Qz stringer contacts.												



Hole-ID: SB15-018

F	т-				Mine	ralizati	ion				Assay	rs			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)		AsPy	Py		Au VG	From (ft)		Int. (ft)	Sample No.	Au
1.07	(,	868.4	868.8	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Graphite	(11)	(11)	70	%	70	VG	(11)	(11)	(11)	NO.	ozt
				Interval with qz veinlets and stringers with graphitic contacts.											
		871	871.3	St: gouge : 35° TCA; 35° TCA; Fill : cly; Graphite											
				Weak gouge, slightly graphitic.											
		872.4	872.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite											
				Qz stringer contacts.											
		880.7	881	St: Contact : 40° TCA; 40° TCA; Fill : Calcite											
				Qz veinlet contacts.											
		882.8	883.1	St: Contact : 35° TCA; 35° TCA											
				Qz stringer contacts.											
		844.1	871.3	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati											
				Weak to moderate pervasive silicification and sericitization with weak pervasive carbonatization decreasing from moderate at contact to vein.											
		871.3	875.7	Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite											
				Weak to moderate pervasive silicification and sericitization, weak pervasive chloritization.											
		875.7	888.4	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification and sericitization with weak pervasive carbonatization increasing to moderate around contact to vein.											



Hole-ID: SB15-018

From	То				Mine	raliza	tion			Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
884.1	884.5	White Qua Qzvn: White fine grained py.	e, mas	ein sive, UC with graphitic gouge; 0.5% disseminated apy in wall rock at LC, 1%	884.1	886	0.5	1		884.1	886	1.9	B00202788	0.027
		884.1 8	84.5	St: Contact : 50° TCA; 60° TCA; Fill : cly; Graphite Small qzvn contacts with graphitic gouge at UC.										



Mineralization

Hole-ID: SB15-018

Sample

No.

B00202789

B00202791

B00202792

Int.

(ft)

888.4 2.4

Assays

(ft)

886

AsPy Py Sx Au

1

0.5

0.5

% % % VG

From To

(ft)

949.6 950.4 0.8

950.4 952.4 2

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Au

ozt

0

0

0.01

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)	ralizatio To (ft)
884.5	951.2	Bralori	ne Intrusi	ve - Soda Granite	886	888.4
				ht to medium grey, medium to coarse grained; weakly veined with qz stringers	949.6	950.4
		increas No sign	ed silicifica	kly to moderately pervasively silicified and sericitized, in select intervals ation to moderate and weak to moderate pervasive carbonatization present.	950.4	952.4
		884.8	885	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Graphite		
				Qz veinlet contacts with graphitic planes.		
		885.6	885.8	St: Contact : 50° TCA; 50° TCA; Fill : Calcite; Graphite		
				Qz veinlet contacts with graphitic planes.		
		886.6	886.8	St: Contact : 60° TCA; 60° TCA; Fill : Calcite		
				Qz stringer contacts.		
		887.4	887.6	St: Contact : 60° TCA; 60° TCA; Fill : Calcite		
				Qz veinlet		
				contacts.		
		929.8	930.1	St: Contact : 5° TCA; 5° TCA; Fill : Calcite		
				Qz stringer contacts straddling the core surface.		
		931.3	932	St: Contact : 10° TCA; 10° TCA; Fill : Calcite		
				Qz veinlet contacts.		
		933.8	934.2	St: gouge; Fill : cly; Graphite		
				Interval with graphitic gouge, contacts not preserved.		



Hole-ID: SB15-018

Erom	То				Mine	ralizat	ion				Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
	()	939.6	940.1	St: Contact : 40° TCA; 40° TCA; Fill : Calcite; Graphite Qz veinlet contacts with graphitic gouge in vicinity.	(it)	(IC)	<u> </u>		<u> </u>	VG	(it)	(it)	(10)	NO.	
		950.9	951.2	St: Contact : 60° TCA; 60° TCA; Fill : Calcite Qz veinlet contacts.											
		888.4	920.7	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											
		920.7	937	Alt: Intense Silicified; Moderate Seracitized Moderate to intensive pervasive silicification overprinting primary features, weak to moderate pervasive sericitization.											
		937	945.8	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Weak to moderate pervasive silicification, sericitization and carbonatization.											
		945.8	950.4	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											
		950.4	952.4	Alt: Moderate Silicified; Moderate Seracitized; Moderate Carbonate alterati Moderate pervasive silicification and sericitization, weak to moderate pervasive carbonatization.											



Hole-ID: SB15-018

From	То				Mine	ralizat	ion				Assay	'S			
_	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(ft)					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
951.2	951.6			ein /ein /ein /ein /ein /ein /ein /ein /											
		951.2	951.6	St: Contact : 70° TCA; 60° TCA; Fill : cly; Graphite											
				Small qzvn with graphitic, kaolinitized gouge on both sides.											
951.6	966	Soda Gr and stri sericitiz	lorne Intrusive a Granite: Light stringers. Weal citization, weak eralization. .9 955.1	ve - Soda Granite t to medium grey, medium to coarse grained; weakly veined with qz veinlets ak to moderate pervasive silicification (in intervals moderate) and k to moderate pervasive carbonatization in intervals. No significant	952.4	954		0.5			952.4	954	1.6	B00202793	0
		954.9	955.1	St: Contact : 70° TCA; 60° TCA; Fill : Calcite Qz stringer contacts.											
		952.4	962.6	Alt: Moderate Silicified; Moderate Seracitized Weak to moderate pervasive sericitization and silicification.											
		962.6	966	Alt: Moderate Silicified; Moderate Seracitized; Weak Carbonate alteration Weak to moderate pervasive silicification and sericitization, weak to moderate pervasive carbonatization.											



Hole-ID: SB15-018

From	To		Mine	ralizati	ion			Assay	S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-019

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Surface Drillhole SB15-019

Loged By: Tyson Cowley 3/21/2015 Owner: Bralorne Gold Mines Ltd. Date Started:

Bralorne Gold Mines Ltd. Log Date: 4/8/2015 **Date Completed:** 3/24/2015 Operator:

Contractor: **Dmac Drilling**

Core Size

NQ2

2015 Year: SB15_52V Program: Claim: **Eagle Fraction**

Bralorne

y (MG ft): z (MG ft): x (MG ft): Azi: Dip: Depth (ft): level: Surface

203.2 -50.3

level_loc: Pad 6

Objective: Exploration of 52 and 77 veins **Proposed Depth:** 954

Drillhole SB15-019 collared into altered Pioneer Volcanics. 77 and 52 veins were intersected at 692.3'-693.6'and 832.0'-835.6', respectively. **Summary:**

Arsenopyrite and pyrite seen in both veins. Drillhole ended in weakly altered Soda Granite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az Mag	Comments
						Field nT	
96	204.4	-50.4	Flex-IT	D. Morrison	3/21/2015	53776	
196	204.5	-51.2	Flex-IT	F. Kost	3/22/2015	53604	
296	204.1	-50.9	Flex-IT	D. Morrison	3/22/2015	53774	
396	207.3	-50.6	Flex-IT	D. Morrison	3/22/2015	53495	
496	207.3	-50.8	Flex-IT	D. Morrison	3/22/2015	53747	
596	207.4	-50.1	Flex-IT	F. Kost	3/23/2015	53729	
696	207.7	-49.6	Flex-IT	D. Morrison	3/23/2015	53756	
796	207	-49	Flex-IT	D. Morrison	3/23/2015	53728	
896	208.8	-48.8	Flex-IT	F. Kost	3/24/2015	53748	
996	209.1	-48.4	Flex-IT	S. Main	3/24/2015	53707	
1056	209.8	-48.3	Flex-IT	F. Kost	3/25/2015	53687	



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From	То			Mine	ralizat	ion			Assay	'S			
	_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		•	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	74	Casing											
		Casing											



Hole-ID: SB15-019

From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
74	218	Pionee	r Volcan	ics	82	83.8		5						
		Pionee	r Volcanic	s: Dark grey, aphanitic to fine grained with isolated medium grained	147.1	147.3	0.3	0.5						
			•	nocrysts. Veining is limited prior to 146'. Between 146' and 218.0', veining	172.6	173.2		1						
				ccurs as quartz stringers at 50-75 tca, and 15-20 tca at a rate of ~3 per 10 foot	200.5	200.6	0.1	1						
				·	204.2	204.3		2						
					206.2	206.3		2						
				· · · · · · · · · · · · · · · · · · ·	206.5	206.9	0.1	0.5						
				· · · · · · · · · · · · · · · · · · ·	207.7	207.9		1						
		mediun		arb breccia, stockwork and veins are also present in this interval. Silicification alloritization (weak to moderate) are pervasive throughout. Silicification increases o weak to moderate pervasive silicification. Epidote occurs in isolated areas th gouge and nodules of jasperoid are present. Joints and fractures are coated te limonite staining. Between 0-146.0' several zones of heavily broken core and ee gouge are present. Sulphides (py) are up to 2% in host rock but can exceed 10% led py in mineralized veins. Cubic medium grained pyrite is also associated with fulles. St: Gouge : 60° TCA; 60° TCA; fill : cly; Seracitized Clay, sericite, chloritic gouge at base of brecciated unit. Sharp low cont. St: Contact : 35° TCA; fill : Quartz; Calcite Mixed quartz veins and host rock. Lower contact is transitional St: Contact : 30° TCA Moderate band of epidote alteration St: Gouge : 40° TCA; 40° TCA; fill : Chlorite Chloritic gouge St: Contact : 15° TCA; 15° TCA; Fill : Quartz; Calcite Low angle vuggy quartz carb vein	0.9	B00202795	0							
		207.9	208.1											
		215.7	216.6											
		79.8	80	St: Contact : 35° TCA; Fill : Quartz; Calcite Mixed quartz veins and host rock. Lower contact is transitional St: Contact : 30° TCA Moderate band of epidote alteration										
				Moderate band of epidote alteration										
		81.5	81.8	St: Contact : 35° TCA; Fill : Quartz; Calcite Mixed quartz veins and host rock. Lower contact is transitional St: Contact : 30° TCA Moderate band of epidote alteration St: Gouge : 40° TCA; 40° TCA; Fill : Chlorite										
		82	83.8	St: Contact : 15° TCA; 15° TCA; Fill : Quartz; Calcite										
				Low angle vuggy quartz carb vein										
		93.1	97.8	St: Broken; Fill : Chlorite; Limonite altered										
				Moderately to heavily broken core with 0.2' chloritic gouge										
		103.5	104.8	St: Gouge : 10° TCA; Fill : Chlorite; cly										
				Moderately broken core with large low angle chloritic clay gouge										
		115.3	116	St: Broken; Fill : Chlorite; Limonite altered										
				Moderately broken core										
		123.8	124.4	St: Gouge; Fill : Chlorite; cly										
				Chloritic clay gouge										
		128.7	129.6	St: Broken; Fill : Chlorite; cly										
				Moderately broken core and chloritic clay gouge										
		130.5	133.6	St: Gouge : 5° TCA; Fill : Chlorite; cly										
				0.8' low angle gouge with moderately broken core on shoulders										



Hole-ID: SB15-019

rom	To				Mine	ralizat	ion				Assay	'S			
rom ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozi
	• -•	134.6	136.5	St: Gouge : 15° TCA; Fill : Chlorite; cly	(10)	(11)	70	/0	/0	VO	(10)	(10)	(10)	140.	U2
		10	100.0	Low angle heavily chloritized gouge with undulating upper contact											
		136.5	137.3	St: Broken; Fill : Chlorite; Quartz											
		130.3	137.3	Moderately broken core with fragments of proximal quartz vein											
		137.3	138.4	St: Contact : 15° TCA; 10° TCA; Fill : Chlorite; cly											
		107.10	100	Shallow qtz veinlets with no significant sulphides											
		138.4	146.2	St: Broken; Fill : Chlorite; Limonite altered											
		130.1	110.2	Moderately broken core with intense limonite staining on fractures											
		147.1	147.3	St: Brecciated : 60° TCA; 50° TCA; Fill : Quartz; Calcite											
		,	2.7.0	Qtz-carb vein (1cm) surrounded by 2cm brecciated selvages											
		149.1	150.1	St: Contact : 55° TCA; Fill : Quartz											
		113.1	130.1	Series of qtz stringers at 50-65 tca. No significant mineralization											
		157.8	159.3	St: Contact : 35° TCA; Fill : Quartz											
		107.10	103.0	Two qtz stringers with minor offsets and no significant mineralization											
		159.9	160.2	St: Gouge; Fill : Chlorite; Limonite altered											
				Chloritic gouge											
		136.8	136.9	St: Contact : 45° TCA; 45° TCA; Fill : Quartz											
				1cm quartz veinlet with no significant mineralization											
		171.5	172	St: Sheared : 35° TCA; Fill : Quartz; Chlorite											
				Chl shear zone with several small en echelon sheared qtz stringers											
		176.1	176.8	St: Sheared : 30° TCA; Fill : Quartz											
				En echelon sheared qtz stringers. No significant mineralization											
		200.5	200.6	St: Contact : 60° TCA; Fill : Quartz; Calcite											
				Quartz carb veinlet. Trace sulphides											
		206.5	206.9	St: Stockwork : 45° TCA; Fill : Quartz; Calcite											
				Quartz, carb stockwork. Moderate sil, cly, carb alteration. Sulph present											
		207.7	207.9	St: Brecciated : 40° TCA; Fill : Quartz; Calcite											
				Quartz carb breccia with 1mm silicified selvages around qtz stringers											
		123.8	124.4	Mixed Quartz and Wallrock											
				Pioneer Volcanics with chloritized gouge and 1cm sub vertical (10 tca)											
				quartz veining. No significant sulphides.											
		74	79.8	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified											



Hole-ID: SB15-019

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Au ozt

F	т.				Mine	ralizat	ion				Assay	/S		
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Sx %	Au VG	From (ft)		Int. (ft)	Sample No.
		79.8	80	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Pervasive epidote with minor infilling of other alteration types										
		80	83.8	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Weak to moderate pervasive silicification										
		83.8	100.2	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Weak to moderate limonite, concentrated in brkn zones										
		100.2	105.6	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Clay and epidote concentrated in gouge. Hematite also present of frac										
		105.6	123.8	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Sericite and clay concentrated in gouge.										
		123.8	144.3	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Pervasive sil, chl throughout										
		144.3	147.1	Alt: Moderate Limonite altered; Weak Chlorite; Weak Silicified										
				Pervasive oxide staining with minor chl, sil.										
		147.1	172.6	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Silicification is pervasive, chloritization is isolated to sheared stringers										
		172.6	173.2	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Weakly altered with band of jasperoid/hematite alteration										
		173.2	194.7	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Silicification is pervasive, chloritization is isolated to stringers										
		194.7	204.2	Alt: Moderate Limonite altered; Weak Chlorite; Weak Silicified										
				Silicification is pervasive, chloritization is isolated to sheared stringers										
		204.2	204.3	Alt: Moderate Limonite altered; Weak Chlorite; Weak Silicified										
				Weakly altered with nodule of jasperoid/hematite alteration										
		204.3	206.2	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Silicification is pervasive, chloritization is isolated to sheared stringers										
		206.2	206.3	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Weakly altered with nodule of jasperoid/hematite alteration										
		206.3	208.1	Alt: Weak Limonite altered; Weak Silicified; Weak Carbonate alteration										
				Weak to moderate clay, carb, silica associated with gouge and stwk.										
		208.1	218	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified										
				Weak to moderate pervasive silicification as you approach bottom contact										



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F	T-				Mine	ralizati	on			Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
218	225.9	Albitite	e Dvke		224	225.7		0.5		224	225.7		B00202796	0
		Grey Po the rook with a r modera carbona fracture closer t	orphyry: Lik and are number of ate silicificate and lire surfaces	ight grey, aphanitic groundmass. Phaenocrysts of plagioclase make up 25% of medium grained. Quartz stringers are present throughout the interval along f larger 1cm veinlets (no significant mineralization). Pervasive weak to ation is seen throughout interval often overprinting original textures. Sericite, monite alteration are also present but are isolated to areas of veining and . Pyrite is seen <0.5% in host rock and in veining. Gradual transition to Albitite ontact (~224.0') where colour transitions to light grey and phaenocrysts are	225.7	227.4		0.3		225.7	227.4	1.7	B00202797	0
		218	225.9	St: Contact : 60° TCA; 50° TCA Contacts of grey porphyry										
		219.8	219.9	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Calcite Qtz vein with carbonate along vein margins. No significant min.										
		218.6	219.3	Pioneer Volcanics Fragment of Pioneer Volcanics unit (50%) within Grey Porphyry (50%). Contacts are irregular. Up to 1% pyrite seen near lower contact										
		218	222.7	Alt: Weak Limonite altered; Moderate Silicified; Weak Seracitized Pervasive silicification with minor ser in veining, limonite on fractures										
		222.7	224.4	Alt: Weak Limonite altered; Weak Silicified; Weak Seracitized Pervasive moderate sili with minor ser in veining, limonite on fractures										
		224.4	225.9	Alt: Weak Limonite altered; Moderate Silicified; Weak Seracitized Pervasive silicification with minor ser in veining, limonite on fractures										
225.9	227.3	Quartz	vein (30%	nd Wallrock; Albitite Dyke) mixed with Albitite host rock (70%). Moderate pervasive silicification and ers in host rock. 0.3% py found in host rock and veining as fine grained clots.										
		225.9	227.3	St: Contact : 45° TCA; 30° TCA; Fill : Quartz; Calcite Upper and lower contact of quartz vein										
		225.9	227.3	Alt: Weak Limonite altered; Moderate Silicified; Weak Seracitized Moderate pervasive silicification										



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Erom	То				Mine	ralizati	on			Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
227.3	229.1	Irregula	orphyry: M or and bloo	Nedium to dark grey and aphanitic with limonitic clay gouge at upper contact. Cky lower contact. No significant veining. Alteration is seen as very week but ation. Pyrite <.5%.	227.4	229.2		0.3		227.4	229.2	1.8	B00202798	
		227.4	227.6	St: Gouge; Fill : cly; Limonite altered										
				Clay gouge with limonite and sericite										
		227.3	229.1	Alt: Weak Limonite altered; Weak Silicified; Weak Chlorite Very weak but pervasive silicification and chloritization										
29.1	239.8	Albitite	e Dyke; V	einlet	229.2	234		0.3		229.2	234	4.8	B00202799	
			•	very light grey with fine to medium grained sub-round plagioclase	234	236.3		0.3		234	236.3	2.3	B00202801	
				%). Moderate to heavy veining is seen closer to lower contact (236.5'-238.3')	236.3	238.6		0.5		236.3	238.6	2.3	B00202802	
		interval alteration	. Pervasiv	medium to dark grey dyke. Limonite on fractures are no longer present in this e silicification is seen often obstructing primary structures and minor carb/ser seen in stringers. Mineralization in Albitite is <0.5% (py) and increases to 0.5%-reined zones.	238.6	239.9		0.3		238.6	239.9	1.3	B00202803	
		229.1	239.8	St: Contact : 40° TCA										
				Upper contact for albitite. Lower contact not defined										
		237.6	237.9	St: Contact : 40° TCA; 50° TCA										
				Upper and lower contact for grey porphyry dyke										
		237.9	238.2	St: Contact : 50° TCA; 30° TCA										
				Upper and lower contact for quartz vein										
		236.5	237.6	Mixed Quartz and Wallrock; Albitite Dyke										
				Eight 0.5-2cm bull qtz veinlets (30%) within moderately silicified albitite. Rare 0.3% py specks and up to 0.5% stringers in surrounding albitite.										
		237.6	237.9	Albitite Dyke										
				Medium to dark grey porphyry dyke. Moderate silicification and silica infilled fractures along margins. 05% py.										
		237.9	238.2	Quartz-Calcite Vein										
				Quartz carbonate vein (0.3') with 0.3% fine grained isolated prismatic occurrences of pyrite.										
		229.1	239.8	Alt: Weak Silicified; Weak Seracitized										
				Weak to moderate pervasive silicification and weak sericite in stringers										



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From	То			Mine	ralizati	on				Assay	/S			
(ft)	(ft)		Diamond Drill Hole Database Summary	From		-	-		Au	From		Int.	Sample	Au
		All was Bol		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
239.8	242.7	very week but p	Medium to dark grey and aphanitic. No significant veining. Alteration is seen a pervasive silicification. Isolated sheared chloritic band seen near lower contact. hear and in host rock but less that 0.5%.		242.7					239.9	242.7	2.8	B00202804	0
		239.8 244.5	Alt: Weak Silicified; Weak Chlorite											
			Weak to moderate silicification towards vein at lower contact											
242.7	244.5	Quartz carbona 1-3mm vugs wh mineralization t	and Wallrock; Albitite Dyke te vein (60%) within weakly altered Grey Porphyry (40%). Veining contains smallich are often filled with fine grained pyrite. Pyrite is predominant type occurring as clots, and as fine grained stringers and disseminations up to typy occurs (0.5%) as isolated fine grained prismatic and euhedral crystals. Host p to 1% py.		244.5	0.5	2			242.7	244.5	1.8	B00202805	0
		242.7 244.5	St: Contact : 30° TCA; 70° TCA											
			Upper and lower contact for quartz vein											
244.5	245.5	10mm chloritize (up to 3mm wic	nics ics: Medium green-grey moderately altered, fine grained volcanics, with 1- ed amygdules. Light quartz vein stringer network and zones with py filled vugs de). Pervasively chloritized and weakly silicified. Pyrite seen as fine grained clot- ions (1%) proximal to wispy stringer network.		245.5		1			244.5	245.5	1	B00202806	0
		244.5 253.7	Alt: Weak Silicified; Moderate Chlorite											
			Moderate and pervasive chloritization in groundmass and amygdules											
245.5	246.6	Quartz carbona contains small t containing coar mineralization t	and Wallrock; Pioneer Volcanics te vein(80%) within moderately altered Pioneer Volcanics (20%). Veining to moderate sized vugs (1-3 mm average) with one large 1cm vuggy band se quartz and calcite crystals and fine grained pyrite. Pyrite is predominant type occurring as fine grained disseminations up to 1%. Asp occurs (0.3%) as ained prismatic and euhedral crystals. Host rock is moderately silicified and	245.5	246.6	0.3	1			245.5	246.6	1.1	В00202807	0
		245.5 246.6	St: Contact : 40° TCA; 30° TCA											
			Upper and lower contact for quartz vein											
		245.5 255	Alt: Weak Silicified; Moderate Chlorite; Weak Epidote											
			Moderate chloritization, weak alteration lenses of epi, ser, carb, jasperoid.											



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Pione 10mi signif and s	eer \ m ch	Volcanio	Diamond Drill Hole Database Summary	From (ft)	(ft)	AsPy %		Sx %		Assay From (ft)	То	Int.	Sample	Au
Pione 10mi signif and s	eer \ m ch		cs	246.6			, •	/0		(10)	(ft)	(ft)	No.	ozt
10mi signit and s	m ch	/olcanics		240.0	249.3		0.5			246.6	249.3	2.7	B00202808	0
signif			: Medium green-grey moderately altered, fine grained volcanics, with 1-	249.3	252.4		2			249.3	252.4	3.1	B00202809	0
Inter	string up t val i	ntly veine ger areas to 2% in v s modera	ately and pervasively chloritized with localized pervasive zones of weak to	252.4	253.1		3			252.4	253.1	0.7	B00202811	0
252.7	7	252.9	St: Contact : 55° TCA; 55° TCA											
			Upper and lower contact for quartz vein											
252.7	7	252.9	Quartz-Calcite Vein											
			Quartz carbonate vein $(0.2')$ with up to 5% fine grained clots pyrite. Vein itself contains 1-4mm calcite filled vuggs. Vein selvages are moderately to intensely chloritized and foliated (weakly sheared).											
Quar appe silicif veini grain occur rock	rtz ca earar ficati ing a ned c rren in cl	arbonate nce. Pione ion. Epido nd host r dissemina ce of VG	vein (25%) mixed with altered Pioneer Volcanics (75%) giving a mottled eer Volcanics are moderate to intensely chloritized with moderate pervasive ote, jasperoid, and sericite stringers/lenses can be seen in mixed zones of cock. Pyrite ranges from 0.5%-2% in both the veining and host rock as fine ations and infilling of small 1mm vuggs. Isolated prismatic Asp (0.3%). Pinhead at 253.7' (being sampled) which occurs along margin of quartz vein and host	253.1	255	0.3	2		1	253.1	255	1.9	B00202812	0
Pione 10mi close perva unit l	eer \ m ch er to asive but o	Volcanics nloritized lower co ely chlorit	: Medium green-grey moderately altered, fine grained volcanics, with 1-amygdules (5-10%). Large clasts (up to 0.2') of varying composition are seen ntact with grey porphyry dike (Aquagene breccia?). Unit is moderately and tized and weakly silicified. Quartz-carb stringers can bee seen throughout the significant mineralization. Pyrite is seen up to 1% in altered zones as fine ations. Alt: Weak Silicified; Moderate Chlorite	255	256.9		0.5			255	256.9	1.9	B00202813	0
	Inter mod 252. 252. 252. Mixe Quarappe silicit veini grair occu rock 253. Pion Pion close pervunit grair	Interval i moderate 252.7 252.7 Mixed C Quartz ca appearar silicificati veining a grained coccurren rock in cl 253.1 Pioneer Pioneer 10mm ch closer to pervasive unit but o grained cograined cograined cograined cograined company control of the co	Interval is moderate moderate silicificate 252.7 252.9 252.7 252.9 252.7 252.9 Mixed Quartz are Quartz carbonate appearance. Pione silicification. Epidoveining and host regrained disseminate occurrence of VG rock in close proximal 253.1 255 Pioneer Volcanics 10mm chloritized closer to lower copervasively chlorification in the carry not signal and disseminate moderate with the carry not signal and disseminate moderate silicification.	Upper and lower contact for quartz vein 252.7 252.9 Quartz-Calcite Vein Quartz carbonate vein (0.2') with up to 5% fine grained clots pyrite. Vein itself contains 1-4mm calcite filled vuggs. Vein selvages are moderately to intensely chloritized and foliated (weakly sheared). Mixed Quartz and Wallrock; Pioneer Volcanics Quartz carbonate vein (25%) mixed with altered Pioneer Volcanics (75%) giving a mottled appearance. Pioneer Volcanics are moderate to intensely chloritized with moderate pervasive silicification. Epidote, jasperoid, and sericite stringers/lenses can be seen in mixed zones of veining and host rock. Pyrite ranges from 0.5%-2% in both the veining and host rock as fine grained disseminations and infilling of small 1mm vuggs. Isolated prismatic Asp (0.3%). Pinhead occurrence of VG at 253.7' (being sampled) which occurs along margin of quartz vein and host rock in close proximity to small fine grained pyrite clot. 253.1 255 St: Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein. UC is weakly defined Pioneer Volcanics Pioneer Volcanics: Medium green-grey moderately altered, fine grained volcanics, with 1-10mm chloritized amygdules (5-10%). Large clasts (up to 0.2') of varying composition are seen closer to lower contact with grey porphyry dike (Aquagene breccia?). Unit is moderately and pervasively chloritized and weakly silicified. Quartz-carb stringers can bee seen throughout the unit but carry no significant mineralization. Pyrite is seen up to 1% in altered zones as fine grained disseminations.	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St: Contact: 55° TCA; 55° TCA	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St: Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein 252.7 252.9 Quartz-Calcite Vein Quartz carbonate vein (0.2') with up to 5% fine grained clots pyrite. Vein itself contains 1-4mm calcite filled vuggs. Vein selvages are moderately to intensely chloritized and foliated (weakly sheared). Mixed Quartz and Wallrock; Pioneer Volcanics Quartz carbonate vein (25%) mixed with altered Pioneer Volcanics (75%) giving a mottled appearance. Pioneer Volcanics are moderate to intensely chloritized with moderate pervasive silicification. Epidote, jasperoid, and sericite stringers/lenses can be seen in mixed zones of veining and host rock. Pyrite ranges from 0.5%-2% in both the veining and host rock as fine grained disseminations and infilling of small 1mm vuggs. Isolated prismatic Asp (0.3%). Pinhead occurrence of VG at 253.7' (being sampled) which occurs along margin of quartz vein and host rock in close proximity to small fine grained pyrite clot. 253.1 255 St: Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein. UC is weakly defined Pioneer Volcanics Pioneer Volcanics: Medium green-grey moderately altered, fine grained volcanics, with 1-10mm chloritized amygdules (5-10%). Large clasts (up to 0.2') of varying composition are seen closer to lower contact with grey porphyry dike (Aquagene breccia?). Unit is moderately and pervasively chloritized and weakly silicified. Quartz-carb stringers can bee seen throughout the unit but carry no significant mineralization. Pyrite is seen up to 1% in altered zones as fine grained disseminations. 255 266.1 Alt: Weak Silicified; Moderate Chlorite	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St: Contact: 55° TCA; 55° TCA	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St: Contact: 55° TCA; 55° TCA	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St: Contact: 55° TCA; 55° TCA	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St: Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein 252.7 252.9 Quartz-Calcite Vein Quartz carbonate vein (0.2') with up to 5% fine grained clots pyrite. Vein itself contains 1-4mm calcite filled vuggs. Vein selvages are moderately to intensely chloritized and foliated (weakly sheared). Mixed Quartz and Wallrock; Pioneer Volcanics Quartz carbonate vein (25%) mixed with altered Pioneer Volcanics (75%) giving a mottled appearance. Pioneer Volcanics are moderate to intensely chloritized with moderate pervasive silicification. Epidote, jasperoid, and sericite stringers/lenses can be seen in mixed zones of veining and host rock. Pyrite ranges from 0.5%-2% in both the veining and host rock as fine grained disseminations and infilling of small 1mm vuggs. Isolated prismatic Asp (0.3%). Pinhead occurrence of VG at 253.7' (being sampled) which occurs along margin of quartz vein and host rock in close proximity to small fine grained pyrite clot. 253.1 255 St: Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein. UC is weakly defined Pioneer Volcanics: Medium green-grey moderately altered, fine grained volcanics, with 1-10mm chloritized amygdules (5-10%). Large clasts (up to 0.2') of varying composition are seen closer to lower contact with grey porphyry dike (Aquagene breccia?). Unit is moderately and pervasively chloritized and weakly silicified. Quartz-carb stringers can bee seen throughout the unit but carry no significant mineralization. Pyrite is seen up to 1% in altered zones as fine grained disseminations.	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St: Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein 252.7 252.9 Quartz-Calcite Vein Quartz carbonate vein (0.2') with up to 5% fine grained clots pyrite. Vein itself contains 1-4mm calcite filled vuggs. Vein selvages are moderately to intensely chloritized and foliated (weakly sheared). Mixed Quartz and Wallrock; Pioneer Volcanics Quartz carbonate vein (25%) mixed with altered Pioneer Volcanics (75%) giving a mottled appearance. Pioneer Volcanics are moderate to intensely chloritized with moderate pervasive silicification. Epidote, jasperoid, and sericite stringers/lenses can be seen in mixed zones of veining and host rock. Pyrite ranges from 0.5%-2% in both the veining and host rock as fine grained disseminations and infilling of small 1mm vuggs. Isolated prismatic Asp (0.3%). Pinhead occurrence of VG at 253.7' (being sampled) which occurs along margin of quartz vein and host rock in close proximity to small fine grained pyrite clot. 253.1 255 St: Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein. UC is weakly defined Pioneer Volcanics: Medium green-grey moderately altered, fine grained volcanics, with 1-10mm chloritized amygdules (5-10%). Large clasts (up to 0.2') of varying composition are seen closer to lower contact with grey porphyry dike (Aquagene breccia?). Unit is moderately and pervasively chloritized and weakly silicified. Quartz-carb stringers can be seen throughout the unit but carry no significant mineralization. Pyrite is seen up to 1% in altered zones as fine grained disseminations.	Interval is moderatedly and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St. Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein 252.7 252.9 Quartz-Calcite Vein Quartz carbonate vein (0.2') with up to 5% fine grained clots pyrite. Vein itself contains 1-4mm calcite filled vuggs. Vein selvages are moderately to intensely chloritized and foliated (weakly sheared). Mixed Quartz and Wallrock; Pioneer Volcanics (75%) giving a mottled appearance. Pioneer Volcanics are moderate to intensely chloritized with moderate pervasive silicification. Epidote, jasperoid, and sericite stringers/lenses can be seen in mixed zones of veining and host rock. Pyrite ranges from 0.5%-2% in both the veining and host rock as fine grained disseminations and infilling of small 1mm upgs. Isolated prismatic Asp (0.3%). Pinhead occurrence of VG at 253.7' (being sampled) which occurs along margin of quartz vein and host rock in close proximity to small fine grained pyrite clot. 253.1 255 St. Contact: 55° TCA; 55° TCA Upper and lower contact for quartz vein. UC is weakly defined Pioneer Volcanics: Medium green-grey moderately altered, fine grained volcanics, with 1-10mm chloritized amygdules (5-10%). Large clasts (up to 0.2') of varying composition are seen closer to lower contact with grey porphyry dike (Aquagene breccia?). Unit is moderately and pervasively chloritized and weakly silicified. Quartz-carb stringers can be seen throughout the unit but carry no significant mineralization. Pyrite is seen up to 1% in altered zones as fine grained disseminations.	Standard Standard	Interval is moderately and pervasively chloritized with localized pervasive zones of weak to moderate silicification. 252.7 252.9 St. Contact : 55° TCA; 55° TCA Upper and lower contact for quartz vein 252.7 252.9 Quartz-Calcite Vein Quartz carbonate vein (0.2°) with up to 5% fine grained clots pyrite. Vein itself contains 1-4mm calcite filled vuggs. Vein selvages are moderately to intensely chloritized and foliated (weakly sheared). Mixed Quartz and Wallrock; Pioneer Volcanics Quartz carbonate vein (25%) mixed with altered Pioneer Volcanics (75%) giving a mottled appearance. Pioneer Volcanics are moderate to intensely chloritized with moderate pervasive silicification. Epidote, jasperoid, and sericite stringers/lenses can be seen in mixed zones of veining and host rock. Pyrite ranges from 0.5%-28′ in both the veining and host rock as fine grained dissemilations and infilling of small 1mm vuggs. Isolated primsmatic Asp (0.3%). Pinhead occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained dissemilations and infilling of small 1mm vuggs. Isolated primsmatic Asp (0.3%). Pinhead occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained occurrence of VG at 253.7 (being sampled) which occurs along margin of quartz vein and host rock as fine grained volcanics. With a proper provimity to small fine grained volcanics with a provimity of the volcanics o



Hole-ID: SB15-019

From	To						Mineralization					ys			
_		Diamond Drill Hole Database Summary			From					Sx Αι			Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	9	6 %		% VC	(ft)	(ft)	(ft)	No.	ozt
266.1	274.6	Albitite	e Dyke		267.7	267	.9	1							
		Grey Porphyry: Medium grey aphanitic to fined grained Grey Porphyry (50%). This unit also hosts several smaller lighter grey dykes (50%) with elongated hornblende phenocrysts up to 2mm long. Unit still contains chloritized amygdules (<5%), however, overall chloritization has decreased from moderate to weak. Silicification is pervasive and ranges from weak to moderate closer to vein selvages. Quartz veining is minimal, however, there are several occurrences of pyrite mineralization associated with chloritized quartz shears containing jasperoid/hematite nodules (up to 3%), and in host rock itself (Average 0.5%-1%, with one large 4cmx1cm fine grained pyrite clot.				269.4	.4	2							
		266.1	274.6	St: Contact : 45° TCA; 30° TCA											
				Upper and lower contact for grey porphyry dyke											
		269.3	269.4	St: Contact : 40° TCA; 40° TCA; Fill : Quartz; Chlorite											
				Jasperoid, hematite nodule with chloritic shear with sulphides											
		274.5	274.6	St: Gouge : 30° TCA; 30° TCA; Fill : Quartz; Chlorite											
				Quartz chlorite gouge at lower contact of g.porph											
		266.1	274.6	Alt: Weak Silicified; Weak Chlorite											
				Weak pervasive silicification and chloritization											
274.6	284.7	Albitite	e Dyke												
		Albitite phenod minor o one larg gouge v at lowe													
		284.6	284.7	St: Contact : 70° TCA; 70° TCA											
				Upper and lower contact for sheared qtz vein											
		284.6	284.7	1shr; Mixed Quartz and Wallrock											
				Weakly sheared (65 tca) quartz carb vein (20%) mixed with albitite (80%). 0.1% pyrite.											
		274.6	284.8	Alt: Weak Silicified; Weak Chlorite											
				Weak to moderate silicification and weak chloritization											



Hole-ID: SB15-019

Erom	То				Mine	ralizati	on			Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
284.7	314.9	Albitite	e Dyke		290.1			0.3						
		Grey Po	orphyry: N	ledium grey aphanitic to fined grained Grey Porphyry (80%) with fine grained	295.3	295.6		1						
				ocrysts. This unit also hosts several smaller lighter grey dykes (20%) with	301.7	303.2		2						
		interval occurre	ls are pres ences of ch	ende phenocrysts up to 4mm long. Four significant mineralized veinlet to vein ent. Unit is pervasively weakly to moderately silicified with patchy sloritization and intervals containing sericitization and gouge. Mineralization is t veined intervals and up to 2% py in porphyritic host rock.	314.2	314.9	0.3	0.5						
		290.1	290.3	St: Contact : 50° TCA; 70° TCA										
				Upper and lower contact for quartz vein										
		294.5	294.9	St: Contact : 40° TCA; 40° TCA										
				Upper and lower contact for grey porphyry dyke with hornblend phenos										
		295.3	295.6	St: Contact : 25° TCA; 25° TCA; Fill : Quartz; Chlorite										
				Upper and lower contact for concentrated mineralized interval										
		304.7	309	St: Contact : 25° TCA; 60° TCA										
				Upper and lower contact for grey porphyry dyke with hornblend phenos										
		314.2	314.9	St: Contact : 65° TCA; 90° TCA										
				Upper and lower contact for sheared qtz vein										
		290.1	290.3	Quartz-Calcite Vein										
				Weakly banded (2 bands) quartz carb vein with minor sericite alteration. Pyrite (0.3%) and up to 1% in surrounding host rock. Minor carb, clay gouge on upper contact.										
		294.5	294.9	Albitite Dyke										
				Light to medium grey-brown grey porphyry with 10% subround hornblend phenocrysts. 0.5% py.										
		304.7	309	Albitite Dyke										
				Light to medium grey-brown pervasively silicified grey porphyry with 10% elongated hornblend phenocrysts. <0.5% py. Minor clay/chl gouge										
		314.2	314.9	Mixed Quartz and Wallrock; Albitite Dyke										
				Quartz carbonate vein (40%) and silicified grey porphyry (60%). Pyrite 0.5% with 0.3% asp.										
		284.8	314.9	Alt: Weak Silicified; Weak Chlorite										
				Weak with isolated bands of moderate silicification and weak chl shr bands										



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(6) (6)	
314.9 456.2 Bralorne Intrusive - Soda Granite Soda Granite: Light to medium grey and dark grey when moderately to intensely altered. Medium to coarse grained with isolated darker grey fine grained intervals. Veining consists of stringers and veinlets typically <5 occurrences over 10 foot intervals. Notable veins above 4 cm are described in detail in minor lithology tab. Several 1-5cm clay gouges throughout interval with varying accessory minerals including sericite, mariposite and chlorite. Alteration varies greatly over interval but consist predominantly of weak to moderate pervasive silicification with isolated moderate to intense intervals resulting in loss of texture. Between 327.4' and 374.5', moderate to intense stockwork looking alteration has overprinted the sodagranite resulting in a darker appearance and change of original textures. Carbonization is absent to weak until ~387.5' and then appears as weak to moderate altered stringers when in close	Au
Soda Granite: Light to medium grey and dark grey when moderately to intensely altered. Medium to coarse grained with isolated darker grey fine grained intervals. Veining consists of stringers and veinlets typically <5 occurrences over 10 foot intervals. Notable veins above 4 cm are described in detail in minor lithology tab. Several 1-5cm clay gouges throughout interval with varying accessory minerals including sericite, mariposite and chlorite. Alteration varies greatly over interval but consist predominantly of weak to moderate pervasive silicification with isolated moderate to intense intervals resulting in loss of texture. Between 327.4' and 374.5', moderate to intense stockwork looking alteration has overprinted the sodagranite resulting in a darker appearance and change of original textures. Carbonization is absent to weak until ~387.5' and then appears as weak to moderate altered stringers when in close 348 348.4 1 395.8 397.7 0.3 395.8 397.7 1.9 B00202815 0 397.7 399.6 1 397.7 399.6 1.9 B00202815 0 399.6 401.6 0.3 399.6 401.6 2 B00202816 0 395.8 397.7 399.6 1 397.7 399.6 1.9 B00202815 0 399.6 401.6 0.3 399.6 401.6 2 B00202816 0 399.6 455.2 456 0.3 455.2 456 0.8 B00202817 0 399.6 456.9 0.3 1 456 456.9 0.9 B00202818 0	ozt
Medium to coarse grained with isolated darker grey fine grained intervals. Veining consists of stringers and veinlets typically <5 occurrences over 10 foot intervals. Notable veins above 4 cm are described in detail in minor lithology tab. Several 1-5cm clay gouges throughout interval with varying accessory minerals including sericite, mariposite and chlorite. Alteration varies greatly over interval but consist predominantly of weak to moderate pervasive silicification with isolated moderate to intense intervals resulting in loss of texture. Between 327.4' and 374.5', moderate to intense stockwork looking alteration has overprinted the sodagranite resulting in a darker appearance and change of original textures. Carbonization is absent to weak until ~387.5' and then appears as weak to moderate altered stringers when in close	
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with isolated moderate to intense intervals resulting in loss of texture. Between 327.4' and 456 456.9 0.3 1 456 456.9 0.9 B00202818 0 374.5', moderate to intense stockwork looking alteration has overprinted the sodagranite resulting in a darker appearance and change of original textures. Carbonization is absent to weak until ~387.5' and then appears as weak to moderate altered stringers when in close	0
374.5', moderate to intense stockwork looking alteration has overprinted the sodagranite resulting in a darker appearance and change of original textures. Carbonization is absent to weak until ~387.5' and then appears as weak to moderate altered stringers when in close	
resulting in a darker appearance and change of original textures. Carbonization is absent to weak until ~387.5' and then appears as weak to moderate altered stringers when in close	,.010
proximity to veined and broken core intervals. Mineralization consists of ny as fine grained	
disseminations in host rock (0.3-0.5%) up to a maximum of 1% and is often absent in stringers and veinlets.	
321.6 322.1 St: Contact : ° TCA; 60° TCA	
Upper contact for quartz vein is not well defined	
336.6 336.8 St: Contact : 60° TCA; 60° TCA	
Upper and lower contact for bull qtz vein	
339.3 339.5 St: Contact : 70° TCA; 70° TCA	
Upper and lower contact for qtz veinlet	
348 348.4 St: Contact : 70° TCA; 70° TCA	
Upper and lower contact for two small stringers with moderate sulphides	
380.6 380.8 St: Gouge : 70° TCA; 60° TCA; Fill : cly	
4 cm moderately competent clay gouge.	
390.6 391.3 St: Contact : 30° TCA; 20° TCA	
Upper and lower contact for quartz vein	
391 391.1 St: Gouge : 25° TCA; 25° TCA	
2mm clay gouge within quartz vein interval	
393.7 393.9 St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Calcite	
Upper and lower contact for 2 cm veinlet with no significant min.	
394.2 394.3 St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Calcite	
Upper and lower contact for 1 cm veinlet with no significant min.	
397.1 397.1 St: Gouge : 70° TCA; 70° TCA	
2 mm clay and weakly chloritic gouge at upper contact of qtz veinlet	



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Erom	То				Mine	ralizati	ion				Assay	/S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
• • •	•	397.8	399.4	St: Contact : 80° TCA; 80° TCA; Fill : Quartz; cly	(11)	(11)	70	/0	70	٧٥	(11)	(11)	(10)	140.	021
				Upper and lower contact for mixed vein interval with multiple gouge											
		398.5	398.6	St: Gouge : 70° TCA; 70° TCA; Fill : cly											
		330.3	330.0	Moderately competent clay gouge with medium grained qtz clasts											
		398.9	399.4	St: Gouge : 70° TCA; 80° TCA; Fill : cly											
				Moderately competent clay gouge with medium grained qtz clasts											
		400.5	400.6	St: Gouge: 80° TCA; 80° TCA; Fill: cly											
				1 cm moderately competent clay gouge											
		410.8	413.5	St: Broken; Fill : Calcite											
				Interval of weakly carbonatized and moderately broken core											
		416.2	418.6	St: Broken; Fill : Calcite											
				Interval of moderately broken core											
		426.5	426.6	St: Gouge; Fill : cly											
				2 mm clay gouge											
		450.9	451	St: Brecciated : 65° TCA; 65° TCA; Fill : Calcite											
				Carbonate filled 1 cm breccia unit with 5 mm clasts of wall rock. Moderate											
				carbonatization stringers 0.3' above and below breccia unit.											
		321.6	322.1	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite											
				Quartz carbonate vein (25%) and silicified sodagranite (75%). Pyrite found											
				up to 2% often occurring as clotty stringers in both host rock and vein.											
				Disseminated py also occurs in both units. 0.3% isolated asp seen in unit as well.											
		336.6	336.8	White Quartz Vein											
		330.0	330.0	Two 2cm quartz veinlets with no significant mineralization.											
		339.3	339.5	Veinlet											
		339.3	555.5	1cm quartz veinlet with up to 2% pyrite as clotty stringers in vein and host											
				rock. Selvages (3cm) are moderately silicified.											
		348	348.4	1str											
				Zone with two 3mm stringers with fine to medium grained cubic pyrite											
				within veins. Pyrite is localized within the stringers and can reach											
				abundance in excess of 30%.											



Hole-ID: SB15-019

'rom	To				Mine	ralizat	ion	-	 -	Assay	s			·
rom ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py %		From (ft)		Int. (ft)	Sample No.	Au ozt
		390.6	391.3	Banded Quartz Vein										
				Weakly banded quartz vein with two predominant graphitic bands. No significant sulphides and occurs at a low angle (30;20 tca). Low angle fracture in middle of interval with fine grained clay gouge.										
		397.8	399.4	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite										
				Quartz veining interval (10%), in Soda Granite (50%), with quartz clay gouge (40%). Up to 1% euhedral medium grained py in gouge material and up to 1% fine grained disseminated py in host rock. Mariposite stringer (2mm) at top contact of first quartz vein										
		314.9	321.6	Alt: Weak Silicified; Weak Seracitized										
				Weak but pervasive silicification and sericite in stringers										
		321.6	323.5	Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration										
				Moderate and pervasive silicification proximal to quartz vein										
		323.5	327.4	Alt: Weak Silicified; Weak Seracitized										
				Gradual transition to darker moderately altered and overprinted zone										
		327.4	362.4	Alt: Weak Silicified; Weak Seracitized; Weak Chlorite										
				Soda Granite overprinted with moderate dark stwk of alteration (60%) destroying primary features and textures										
		362.4	367.5	Alt: Moderate Silicified; Weak Seracitized; Moderate Chlorite										
				Soda Granite overprinted with moderate dark stwk of alteration (80%) destroying primary features and textures										
		367.5	374.5	Alt: Weak Silicified; Weak Seracitized; Weak Chlorite										
				Soda Granite overprinted with moderate dark stwk of alteration (60%) destroying primary features and textures										
		374.5	380.4	Alt: Weak Silicified; Weak Seracitized										
				Gradual transition out of darkened altered zone.										
		380.4	387.5	Alt: Moderate Silicified; Weak Seracitized										
				Weak to moderate pervasive bands of silicification and minor sericitization in stringers and proximal to gouge zones.										
		387.5	396.4	Alt: Moderate Silicified; Weak Seracitized; Weak Clay altered										
				Moderate to intense pervasive silicification on shoulders of veined area with weak carbonatization and clay rich gouges.										
		396.4	403	Alt: Moderate Silicified; Weak Seracitized; Weak Clay altered										
				Moderate to intense pervasive silicification on shoulders of veined area with clay gouge zones.										



Hole-ID: SB15-019

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		403	419.2	Alt: Weak Silicified; Weak Seracitized; Moderate Carbonate alteration											
				Weak to moderate pervasive silicification. Weak sericitization and moderate carbonatization stringers on shoulders of broken core interval.											
		419.2	456.2	Alt: Weak Silicified; Weak Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification. Weak sericitization and carbonatization as stringers.											
456.2	456.6	Bande	d Quartz '	√ein											
		planar v graphite primaril grained	with a folia e, chlorite, ly as fine g clot (3mm	ein: Moderately banded with band spacing of 0.3-2.0 cm. Bands are roughly tion angle of 65 tca and are composed of a variety of minerals including, epidote, sericite and localized mariposite nodules. Sulphides consist rained py (0.5-1.0%) disseminations and stringers. Isolated subrounded fine of metallic pyrrhotite. Arsenopyrite is seen as a single acicular prismatic Poorly defined upper contact and well defined lower contact (70 tca).											
		456.2	456.3	St: Gouge : 60° TCA; 60° TCA; Fill : cly; Graphite											
				Shallow 2mm clay gouge.											
		456.2	464.3	Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration											
				Moderate pervasive silicification. Weak sericitization and carbonatization as stringers.											
456.6	473.4	Bralorr	ne Intrusi	ve - Soda Granite	456.9	458.9		0.3			456.9	458.9	2	B00202819	0.003
		up to 59 pervasiv from ~4 grained	% over inte vely silicific 165.0'-471. pyrite ave	at to medium grey. Fine to medium grained. Quartz and carbonate stringers erval with no significant and mineralized veining. Unit is weak to moderately ed (quality of texture reduced) with contains moderate carbonatized stringers 5'. Colour of the rock is slightly buff coloured over carbonatized interval. Fine trages 0.3-0.5% over interval and fracture surfaces. Isolated fine grained to seen localized near carbonatized stringers.											
		464.3	473.4	Alt: Moderate Silicified; Weak Seracitized; Moderate Carbonate alteration Moderate pervasive silicification. Weak sericitization and moderate carbonatization of stringers.											
				Car Donath Lation of Stringers.											



Mineralization

(ft)

From To

(ft)

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Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page : 16

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
473.4	499.5		r Volcani Volcanics	cs :: Medium to dark green-grey moderately to intensely altered aphanitic to fine
				. Chloritized stringers, shears, gouges, and broken core are abundant in this
				ternates between moderate to intensely pervasive silicification and intensely
				d zones. Quartz veining in chloritized units is limited to a solitary sheared
				ne (0.4') near upper contact. Mineralization in chloritized units is limited to to medium grained pyrite (0.5-1%). Silicified units contain quartz stringers
				o 1cm wide (6 occurrences over 5.0') and silicified units host between 1-2%
				grained pyrite. Fracture surfaces are coated by talc. Between 490.3'-499.5'
) of varying composition including portions of silicified sections make up 15% Many are elongated with some indicating shear sense. This interval appears
				to earlier aquagene breccia unit in previous Pioneer Volcanics unit.
		473.4	499.5	St: Contact : 55° TCA; 60° TCA
				Upper and lower contact of Pioneer Volcanics
		478.3	478.4	St: Gouge: 70° TCA; 70° TCA; Fill: Chlorite
				1 cm chloritic gouge
		478.8	479.2	St: Gouge : 45° TCA; 50° TCA; Fill : Chlorite
				10 cm chloritic gouge
		480.7	480.9	St: Gouge : 40° TCA; 40° TCA; Fill : Chlorite
				1 cm chloritic gouge
		481.6	481.9	St: Gouge : 50° TCA; 50° TCA; Fill : Chlorite
				3 cm chloritic gouge with fragments of chloritized Pioneer Volcanics (2-5mm)
		483.8	484.6	St: Broken; Fill : Chlorite
				Moderately to heavily broken core with chloritized gouge on surfaces
		490.3	491.6	St: Gouge : 30° TCA; 45° TCA; Fill : Chlorite
				Interval contains two 3cm chloritic gouges with fragments of chloritized Pioneer Volcanics (2-10mm)
		495.3	495.4	St: Gouge: 35° TCA; 35° TCA; Fill: Chlorite; cly
				Fine grained light green-grey chloritized clay gouge
		473.4	477.7	Alt: Moderate Chlorite; Weak Talc
				Moderate to intense pervasive chloritization and talc on fracture planes.
		477.7	478.2	Alt: Weak Chlorite; Moderate Silicified
				Weak pervasive chloritization and on fracture planes. Moderate pervasive silicification.



Hole-ID: SB15-019

F	T -				Mine	ralizat	tion				Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP [•]	y Py %	Sx %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		478.2	479.2	Alt: Intense Chlorite; Weak Talc	· · ·										
				Intense chloritization associated with gouge and talc on fractures.											
		479.2	480.5	Alt: Weak Chlorite; Moderate Silicified											
				Weak pervasive chloritization and on fracture planes. Moderate pervasive silicification.											
		480.5	482	Alt: Moderate Chlorite; Weak Talc											
				Moderate pervasive chloritization and talc on fracture planes.											
		482	482.5	Alt: Weak Chlorite; Moderate Silicified											
				Weak pervasive chloritization and on fracture planes. Moderate pervasive silicification.											
		482.5	484.6	Alt: Moderate Chlorite; Weak Talc											
				Moderate to intense pervasive chloritization and talc on fracture planes.											
		484.6	484.9	Alt: Weak Chlorite; Moderate Silicified											
				Weak pervasive chloritization and on fracture planes. Moderate pervasive silicification.											
		484.9	485.3	Alt: Weak Chlorite; Weak Talc											
				Weak to moderate pervasive chloritization and talc on fracture planes.											
		485.3	490.3	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Chlorite											
				Moderate to intense pervasive silicification. Carbonatization in stringers and minor chlorite on fractures											
		490.3	499.5	Alt: Moderate Chlorite; Weak Talc											
				Moderate pervasive chloritization and talc on fracture planes.											



Hole-ID: SB15-019

From	То				Mine	ralizati	on				Assay	s			
				Diamond Drill Hole Database Summary	From		-	Ру			From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
499.5	597.7			ve - Soda Granite		526.4									
			_	ht to medium grey and medium grained. Alteration consists of weak pervasive		559.4	0.5								
				intervals (up to 2.0') that are moderately to intensely silicified, often in close nlet and vein intervals. Carbonitization can also be seen in weak to moderate		597.5		0.5				597.5		B00202821	
				ger and pervasively when in close contact with larger quartz veinlets and	597.5	600.7	0.5	2			597.5	600.7	3.2	B00202822	0.058
				ngers, veinlets and veins occur at a rate of 2-4 per 10 foot interval. Sulphides											
				ning and py occurs in Soda Granite up to 1% with several fracture planes											
		_		of 2% disseminated py. Fine grained disseminated apy up to 0.5% observed in between 567.0' and 578.0' where silicification and carbonatization is weak to											
		modera		between 507.0 and 570.0 where smemeation and carbonatization is weak to											
		522.9	523	St: Contact : 50° TCA; 50° TCA; Fill : Quartz											
				Upper and lower contact for 1 cm veinlet with no significant min.											
		537.6	537.8	St: Contact : 40° TCA; 40° TCA; Fill : Quartz											
				Upper and lower contact for 3 cm bull qtz veinlet with no significant min.											
		538.4	538.6	St: Contact : 35° TCA; 35° TCA; Fill : Quartz											
				Upper and lower contact for 1 cm bull qtz veinlet with no significant min.											
		543	543.1	St: Contact : 40° TCA; 40° TCA; Fill : Quartz											
				Upper and lower contact for 1 cm bull qtz veinlet with no significant min.											
		543.3	543.5	St: Contact : 25° TCA; 25° TCA; Fill : Quartz											
				Upper and lower contact for 1 cm bull qtz veinlet with no significant min.											
		554.1	554.2	St: Contact : 40° TCA; 40° TCA; Fill : Quartz; cly											
				Upper and lower contact for 1 cm quartz carbonate vein with minor py (0.3%) and clay gouge on contacts											
		554.5	554.9	St: Sheared : 40° TCA; 40° TCA; Fill : Quartz; Chlorite											
				Sheared quartz - chlorite veinlet overprinted with moderate silicification. Up to (0.5%) py.											
		559.2	559.4	St: Contact : 65° TCA; 70° TCA; Fill : Quartz; Calcite											
				Upper and lower contact for 3 cm mineralized veinlet											
		566.2	566.4	St: Contact : 60° TCA; 60° TCA; Fill : Quartz; Calcite											
				Upper and lower contact for 4 cm quartz carb vein. No significant mineralization.											
		570.5	570.6	St: Contact : 65° TCA; 65° TCA; Fill : Quartz; Calcite											
				Upper and lower contact for 2 cm veinlet with no significant min.											



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F	т-				Mine	ralizat	ion				Assay	'S			
From (#+)	To (#+)			Diamond Drill Hole Database Summary	From		AsPy	•		Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		566.2	566.4	Quartz-Calcite Vein											
				Coarse quartz carbonate vein with up to 0.3% fine grained disseminated pyrite.											
		577.5	596.6	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized											
				Weak to moderate pervasive silicification and carbonatization. Minor ser in stringers and fractures											
		596.6	614.4	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized											
				Moderate pervasive silicification and carbonatization. Minor sericite and carb in stringers. Veined intervals contain moderate clay and graphite alteration.											
		499.5	509.8	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized											
				Weak to moderate pervasive silicification. Minor carb/ser in stringers											
		509.8	512.2	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized											
				Moderate pervasive silicification and carbonatization. Minor carb/ser stringers											
		512.2	514	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Seracitized											
				Moderate to intense pervasive silicification. Minor carb/ser in stringers											
		514	529	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized											
				Weak to moderate pervasive silicification. Minor carb/ser in stringers											
		529	530.8	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Seracitized											
				Moderate to intense pervasive silicification. Minor carb/ser in stringers											
		530.8	559.9	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized											
				Weak to moderate pervasive silicification. Minor carb/ser in stringers											
		559.9	576.8	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized											
				Weak to moderate pervasive silicification and carbonatization. Minor ser in stringers and fractures											
		576.8	577.5	Alt: Moderate Silicified											
				Moderate to intense silicification											



Hole-ID: SB15-019

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
597.7	600.4	Weakly occurs a dissemi	to moder as fine gra nations (0	Vein; 1shr ately shear quartz carbonate vein with several graphitic, clay gouges. Pyrite ined stringers (up to 2%) associated with graphitic bands and as fine grained .5%) typically concentrated in gouge zones (up to 1%). Rare (<0.5%) uhedral apy.											
		597.7	600.4	St: Contact : 40° TCA; 50° TCA; Fill : Calcite; Graphite Upper and lower contact for mineralized gouge/vein interval											
		598.8 599.5	599.1 599.9	St: Gouge; Fill : Graphite; cly Competent graphitic clay gouge with gradational transition St: Gouge : 30° TCA; 30° TCA; Fill : Graphite; cly Low angle graphitic clay gouge											
		600.2	600.3	St: Gouge : 30° TCA; 30° TCA; Fill : Graphite; cly Low angle graphitic clay gouge											
600.4	606	Bralorr	ne Intrusi	ve - Soda Granite	600.7	602.8	0.1	0.5			600.7	602.8	2.1	B00202823	0.006
		Soda Gr	ranite: Ligl	nt grey fine grained pervasively silicified and carbonatized. Several quartz	602.8	605.9		0.5			602.8	605.9	3.1	B00202824	0.004
			Ū	ers with no significant mineralization. Soda Granite has up to 0.3% grained py.	605.9	607.2	1	3			605.9	607.2	1.3	B00202825	0.141
606	607.1	Banded gouge a up to 0. semi-m	d Quartz Quartz Ve at lower co .5% is seen assive me ined disse												
		606	607.1	St: Contact : ° TCA; 75° TCA											
		606.6	606.9	Lower contact for mineralized interval. Top contact is not defined St: Broken; Fill: Graphite; cly Moderately broken core with graphitic clay gouge and semi-massive pyrite											



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om	To				Mine	ralizati	on			Assay	'S			
t)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
7.1	692.3	Bralorr	ne Intrusi	ve - Soda Granite	607.2	610.2	0.3	0.5		607.2	610.2	3	B00202826	0.00
		Soda Gr	ranite: Ligl	ht to medium grey and medium grained. Alteration consists of weak pervasive	639	639.1		0.5						
				intervals (up to 5.0') that are moderately to intensely silicified. Carbonitization	685.9	687.8	0.3	0.5		685.9	687.8	1.9	B00202827	
				lso be seen in weak amounts as stringes. Stringers, veinlets, and veins occur	687.8	688.8	0.5	0.3		687.8	688.8	1	B00202828	0.0
				er 10 foot interval are generally massive and do not contain significant rrite is seen as fine grained disseminations of 0.5-1.0% in Soda Granite.	688.8	692.2	0.3	0.5		688.8	692.2	3.4	B00202829	0.0
				-	692.2	693.7	0.5	0.5		692.2	693.7	1.5	B00202831	0.0
		611.7	611.8	St: Contact : 70° TCA; 70° TCA; Fill : Quartz										
		C12 F	642.6	Upper and lower contact for 3 cm bull qtz veinlet with no significant min.										
		612.5	612.6	St: Contact : 60° TCA; 60° TCA; Fill : Quartz										
		647.4	647.6	Upper and lower contact for 1cm bull qtz veinlet with no significant min.										
		617.4	617.6	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Seracitized										
		627.4	627.2	Upper and lower contact for 4 cm quartz vein with no significant min.										
		627.1	627.2	St: Contact : 75° TCA; 75° TCA										
		C24 7	C21 0	Upper and lower contact for 1 cm qtz veinlet with no significant min.										
		631.7	631.9	St: Contact : 35° TCA; 35° TCA										
		620	C20 1	Upper and lower contact for 1 cm qtz veinlet with no significant min.										
		639	639.1	St: Contact : 75° TCA; 75° TCA Upper and lower contact for 0.5 cm qtz veinlet with clotty stringers of										
				pyrrhotite.										
		654.5	654.6	St: Contact : 60° TCA; 60° TCA										
		00	00	Upper and lower contact for 1cm banded qtz veinlet with no significant min.										
		654.7	654.8	St: Contact : 55° TCA; 55° TCA										
				Upper and lower contact for 2 cm veinlet with no significant min. Cross cuts										
				vein above.										
		655.7	655.9	St: Contact : 55° TCA; 55° TCA										
				Upper and lower contact for 2 cm veinlet with no significant min.										
		664.6	665.7	St: Broken										
				Weakly broken core interval										
		686	686.1	St: Contact : 50° TCA; 50° TCA										
				Upper and lower contact for 2 cm veinlet with no significant min.										

686.5 St: Contact : 30° TCA; 30° TCA

Upper and lower contact for 4 cm vein with no significant min.

686.2



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From	То				Mine	ralizati	ion				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From	To		у Ру			From		Int.	Sample	Au
(10)	(10)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		614.4	659.3	Alt: Weak Silicified; Weak Seracitized; Weak Carbonate alteration											
				Weak to moderate pervasive silicification, with minor carbonatized/sericitized stringers											
		659.3	661.6	Alt: Weak Silicified; Weak Carbonate alteration											
				Weak to moderate pervasive silicification and carbonatization											
		661.6	673.5	Alt: Weak Silicified; Weak Carbonate alteration											
				Weak pervasive silicification and carbonatized stringers											
		673.5	673.9	Alt: Moderate Silicified											
				Moderate to intense pervasive silicification											
		673.9	687	Alt: Weak Silicified; Weak Carbonate alteration											
				Weak pervasive silicification and carbonatized stringers											
		687	697.6	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized											
				Weak to moderate silicification and carbonatization increasing in intensity towards upper contact of vein interval below. Weak sericitic stringers in veined zone.											
692.3	693.6	Mixed o	quartz veii	nd Wallrock; Bralorne Intrusive - Soda Granite n (30%) with moderately pervasively silicified and carbonatized Soda Granite.											
				nsists of 0.5-1.0% clots of fine grained po, 0.5% fine grained py disseminations lined euhedral apy.											
		692.3	693.6	St: Contact : 50° TCA; 60° TCA											
				Upper and lower contact for 77 vein intercept.											



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From	То				Mine	ralizati	on				Assay	s			
				Diamond Drill Hole Database Summary	From			у Ру			From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
693.6	817.3			ive - Soda Granite	693.7			0.5			693.7	695	1.3	B00202832	
				edium grained light to medium grey. Pervasive silicification throughout entire	695	696.8	0.5	0.3			695		1.8	B00202833	0.03
				tly as weak to moderate with intervals of moderate to intense resulting in a ir and typically obstructing primary textures. Intervals of moderate pervasive	696.8			0.3			696.8	699	2.2	B00202834	0
				Veining occurrence ranges from 1-3 over 10 foot intervals some of which are		721.8	0.3	0.5							
				sulphides including po, apy, and py (described in detail in mineralization tab).		731.9		0.5							
				host rock is seen as fine grained py stringers and disseminated throughout		752.6		0.3							
		and on	fracture s	urfaces (py up to 1%). Other sulphides are isolated to veined intervals.		761.7	2	1							
		695.3	695.6	St: Contact : 50° TCA; 50° TCA	769	769.1		1							
				Upper and lower contact of 4 cm bull quartz vein		776.6		0.5			045.0	046.0	4	D0020202E	•
		696	696.5	St: Contact : 50° TCA; 60° TCA		816.9	0.2	0.5				816.9		B00202835	0
				Upper and lower contact of 0.4' banded quartz vein interval	816.9	817.9	0.3	0.3			816.9	817.9	1	B00202836	0.043
		696.5	696.6	St: Contact : 70° TCA; 70° TCA											
				Upper and lower contact of 1 cm bull quartz veinlet											
		696.7	696.8	St: Contact : 50° TCA; 50° TCA											
				Upper and lower contact of 1 cm bull quartz veinlet											
		697.1	697.2	St: Contact : 50° TCA; 50° TCA											
				Upper and lower contact of 0.5 cm bull quartz stringer											
		697.6	697.7	St: Contact : 80° TCA; 80° TCA											
				Upper and lower contact of 1 cm bull quartz veinlet											
		721.7	721.8	St: Contact : 40° TCA; 40° TCA											
				Upper and lower contact of boudined 0.2-1.5 cm quartz veinlet with stringer mineralization											
		731.8	731.9	St: Contact : 45° TCA; 45° TCA											
				Upper and lower contact of 1 cm quartz veinlet with mineralized clots and stringers											
		732.4	732.5	St: Contact : 55° TCA; 55° TCA											
				Upper and lower contact of 0.5 cm graphitic banded stringer with no significant mineralization											
		737	737.1	St: Contact : 65° TCA; 65° TCA											
				Upper and lower contact of 1 cm qtz carbonate with no significant mineralization $% \left(1\right) =\left(1\right) \left(1\right) $											



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From	То				Mine	ralizat	ion			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		744.2	744.8	St: Broken : 70° TCA; 40° TCA; Fill : Seracitized; Calcite										
				Zone of moderately broken core with pyrite disseminations and sericitic faces										
		747.2	747.3	St: Contact : 50° TCA; 50° TCA										
				Upper and lower contact of 1 cm quartz chloritized veinlet with no significant mineralization										
		752.3	752.6	St: Contact : 55° TCA; 55° TCA; Fill : Seracitized; Calcite										
				6 cm mottled quartz vein mixed with host rock. Splotchy moderate sericite and disseminated sulphides										
		760.6	760.8	St: Contact : 70° TCA; 70° TCA; Fill : Quartz; Calcite										
				4 cm quartz carbonate vein with minor clay gouge on upper and lower contact.										
		769	769.1	St: Contact : 60° TCA; 60° TCA; Fill : Seracitized										
				2 mm quartz sericite stringer with clotty stringers of py and po										
		776.5	776.6	St: Contact : 60° TCA; 60° TCA										
				Upper and lower contact for 3 mm quartz stringer with clots of po and py										
		777.2	777.3	St: Contact : 60° TCA; 60° TCA										
				Upper and lower contact of 1 cm quartz carbonate vein with no significant sulphides										
		695.2	696.8	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite										
				Quartz veining interval (25%), in Soda Granite (75%). Series of 6 1.0-5.0cm quartz veins (predominantly massive with one small 0.4' banded section. Host rock is moderately silicified, carbonatized and weakly chloritized at lower contact. Py, apy occur as										
		697.6	722.9	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized										
				Weak to moderate pervasive silicification. Sections of weak carbonatized/sericitized/chloritic stringer										
		722.9	726.3	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized										
				Moderate pervasive silicification with carbonatization seen as weak										
				stringers and moderate to intense pervasive bands.										
		726.3	755.3	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized										
				Weak to moderate pervasive silicification. Sections of weak carbonatized/sericitized/chloritic stringer										



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From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
-		755.3	765.4	Alt: Intense Silicified; Moderate Carbonate alteration; Weak Seracitized											
				Moderate to intense pervasive silicification with carbonatization seen as weak stringers and moderate pervasive bands.											
		765.4	816.8	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized											
				Weak to moderate pervasive silicification. Sections of weak pervasive carbonatization and carbonatized/sericitized/chloritic stringers.											
		816.8	840.1	Alt: Moderate Silicified; Moderate Carbonate alteration; Moderate Seracitiz											
				Moderate to intense pervasive silicification and carbonatization. Zones of carbonate stringers and moderately speckled zones of sericite.											
817.3	817.6	Banded are rou fine gra	ghly plana ined grapl	ein: Moderately banded with band spacing of 0.5-2.0 cm (true width). Bands r with a foliation angle averaging 50 tca and are composed predominantly of hite of a variety of minerals including, graphite, chlorite, epidote, sericite and ite nodules. 0.3% disseminated fine grained py and rare <0.3% occurrences of St: Contact: 60° TCA; 60° TCA; Fill: Graphite											
				Upper and lower contact for mineralized banded quartz vein interval											
817.6	832	Bralor	ne Intrusi	ve - Soda Granite	817.9	820					817.9	820	2.1	B00202837	0.003
		(moder modera lower c	ate; perva ite; speckl ontacts wi	nt to medium grey, fine to medium grained. Unit has been silicified sive), carbonatized (moderate; pervasive&stringers), sericitized (weak to es) altered. Silicification and carbonatization increases slightly at upper and ith veined intervals. Veining in this interval (<5%) consists of 0.5 cm veinlets (4 10 foot intervals) with no significant mineralization.	829	832	0.3	0.3			829	832	3	B00202838	0.001
		825.4	825.5	St: Contact : 50° TCA; 50° TCA											
				Upper and lower contact for 1 cm quartz veinlet with no significant mineralization											
		825.5	825.6	St: Contact : 50° TCA; 50° TCA											
				Upper and lower contact for 1 cm quartz veinlet with no significant mineralization											



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From	To				Mine	ralizati	on				Assay	'S			
	_			Diamond Drill Hole Database Summary	From	То	AsP	у Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
832	835.6	White	Quartz V	ein; Banded Quartz Vein	832	835.6	0.3	0.5			832	835.6	3.6	B00202839	0.045
		core/go with mi section 0.5%. B 0.5' wit	ouge section inor graph where sevently full quartz th minor b	rval is predominantly composed of bull quartz vein with upper broken on and lower weakly banded section. Upper contact contains a 0.4 ' clay gouge litic stringers. This is followed by a moderately to intensely broken ($^{\sim}1.0$ ') veral pieces have graphitic gouge with disseminated fine grained pyrite up to vein ($^{\sim}2.0$ ') is fairly competent with core pieces ranging in size from 0.2 ' to roken zones. Lower contact consists of 0.3 ' section of weakly banded quartz nitic clay gouge and fine to medium grained apy (0.5%) and py (0.5%).											
		832	835.6	St: Contact : 70° TCA; 70° TCA; Fill : Quartz; Graphite											
				Upper and lower contact for massive and weakly banded quartz vein interval											
		832.1	832.4	St: Gouge : 70° TCA; 70° TCA; Fill : cly; Graphite											
				Graphitic clay gouge at upper contact of veined interval.											
		832.4	833.1	St: Broken; Fill : Graphite; cly											
				Moderately broken core with disseminated py and minor graphitic gouge on fragments											
		835.4	835.6	St: Gouge : 70° TCA; 70° TCA; Fill : cly; Graphite											
				Graphitic clay gouge at lower contact of veined interval.											



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B00202841 **0.003**

B00202843 **0.004**

B00202844 **0.001**

B00202845 **0.001**

Sample

No.

B00202842

Int.

(ft)

3.6

2.7

977.9 979 1.1 B00202846 **0.027**

971.3 2.3

977.9 3.9

Assays

(ft)

969

974

From To

965.4 969

971.3 974

(ft)

835.6 840.3 4.7

AsPy Py Sx Au

0.5 0.3

0.5 1

0.3 0.3

0.3 0.3

971.3 0.5 0.5

977.9 0.5 1

% % % VG

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Au

ozt

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary	From	ralizatio	As
		Dralarr	a a Intrusi	vo. Sada Cranita	(ft) 835.6	(ft) 840.3	0.
835.6	978.1			ve - Soda Granite dium grained, light to medium grey with sections of medium to darker grey	965.4		0
				eration. Interval is weak to moderately pervasively silicified. Interval also	969	971.3	
				occurrences of carbonatization as stringers and moderately pervasively	971.3		0
				ining is limited with 1-2 stringers/ veinlets over 10 foot intervals. No	974	977.9	
		_		alization is associated with veining. Disseminated fine grained py is seen host rock. Isolated occurrence of apy (<0.3%).	977.9		0
		844.9	845	St: Gouge : 50° TCA; 50° TCA; Fill : cly; Calcite			
				2 mm planar clay carbonate gouge			
		847.7	847.8	St: Contact : 70° TCA; 70° TCA			
				Upper and lower contact for 1 cm quartz veinlet with no significant mineralization			
		866.9	867	St: Contact : 60° TCA; 60° TCA			
				Upper and lower contact for 1 cm quartz veinlet with 0.3% apy/py in surrounding host rock			
		867.8	867.9	St: Contact : 70° TCA; 70° TCA; Fill : cly			
				Upper and lower contact for 1 cm quartz veinlet with fine 1 mm clay gouge at lower contact			
		871.2	871.3	St: Contact : 50° TCA; 50° TCA			
				Upper and lower contact for 2 cm quartz veinlet with no significant mineralization			
		889.3	889.4	St: Contact : 60° TCA; 60° TCA			
				Upper and lower contact for 2 cm quartz veinlet with isolated clot of po/py			
		893.7	893.8	St: Contact : 35° TCA; 35° TCA			
				Upper and lower contact for 1 cm quartz veinlet with no significant mineralization			
		969.4	969.4	St: Gouge: 70° TCA; 70° TCA; Fill: Graphite; cly			
				2 cm graphitic clay gouge at upper contact of mixed quartz vein interval			
		969.7	969.8	St: Gouge: 65° TCA; 65° TCA; Fill: cly; Graphite			
				2 cm graphitic clay gouge			
		970	970.1	St: Gouge: 70° TCA; 70° TCA; Fill: cly; Graphite			
				2 cm graphitic moderately competent clay gouge			
		971.9	972	St: Contact : 65° TCA; 65° TCA			
				Upper and lower contact for 2 cm veinlet with no significant mineralization			



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From	То				Mine	ralizat	tion			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py Py	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		975	975.1	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Calcite										
				Upper and lower contact for 1 cm quartz veinlet with no significant mineralization										
		969.2	971.1	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite										
				Quartz veining interval (20%), in Soda Granite (70%), with quartz clay graphitic gouge (10%). Unit is pervasively silicified and carbonatized with three 1-2 cm graphitic clay gouges. 0.3-0.5% apy as fine to medium grained euhedral crystals. Up to 0.5% fin										
		840.1	956.6	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized										
				Weak to moderate pervasive silicification. Sections of weak pervasive carbonatization and carbonatized/sericitized stringer. Isolated zones of weakly altered chloritized stringers in stockwork like networks.										
		956.6	964	Alt: Moderate Silicified; Moderate Carbonate alteration; Moderate Seracitiz										
				Moderate pervasive silicification and moderate to intense pervasive carbonatization. Zones of carbonate stringers and moderately speckled zones of sericite.										
		964	969.2	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized										
				Weak to moderate pervasive silicification. Sections of weak pervasive carbonatization and carbonatized/sericitized stringer. Isolated zones of weakly altered chloritized stringers in stockwork like networks.										
		969.2	981.8	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Seracitized										
				Moderate to intense (proximal to veins) pervasive silicification. Weak carbonatization/sericitization as stringers.										
978.1	978.8	Weakly Mineral grained evident	banded q lization is acicular s in this int	ein; Banded Quartz Vein quartz carbonate vein. 2 mm graphitic gouge near upper contact. limited to fine grained py disseminations (0.3%), isolated fine to medium specks of apy (<0.3%) and one clot of po (<0.3%). Multiple phases of veining serval. Small 0.5 cm quartz-carbonate stringer has been cut by larger more ands. Po clot is seen at intersection margin between two veins.										
		978.1	978.8	St: Contact : 70° TCA; 75° TCA										
				Upper and lower contact for bull quartz/banded mineralized interval										



Hole-ID: SB15-019

From	То				Mine	raliz	zatio	n				Assay	s			
_				Diamond Drill Hole Database Summary	From				у Ру		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft		%		%	VG	(ft)	(ft)	(ft)	No.	ozt
978.8	1021.8			ve - Soda Granite	979		82.2					979	982.2	3.2	B00202847	0.003
		green and silicified proximit altered and 100 Mineral	nd grain si I with peri ty to areas stringers ()1.7' sever	dium grained light to medium grey with sections of medium to dark grey-ze obstruction due to silicification. Interval is generally weakly pervasively ods of moderate to intense silicification typically in 2.0'-5.0' sections in close of moderate veining. Carbonatization is limited to weak occurrences of <1.0%). Veining is limited (<1% over entire interval) however, between 999.4' al 1-3 cm mineralized veinlets are seen (see mineralization tab). host rock is seen as isolated specks of apy (<0.5%) and fine grained 0.5-1.0%)	999.2	10	001.9	0.5	0.5			999.2	1001.9	2.7	B00202848	0.003
		996.6	996.7	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Calcite												
		330.0	330.7	Upper and lower contact for 1 cm quartz carbonate veinlet with no significant mineralization												
		998.2	998.3	St: Contact : 45° TCA; 45° TCA												
				Upper and lower contact for 1 cm quartz veinlet with 0.5% apy in surrounding host rock.												
		999.4	999.5	St: Contact : 45° TCA; 45° TCA												
				Upper and lower contact for 0.5 cm banded quartz stringer with 0.3% py.												
		999.6	999.7	St: Contact : 50° TCA; 50° TCA												
				Upper and lower contact for 2 cm quartz veinlet with isolated clot of po/py												
		1000.4	1000.6	St: Contact : 50° TCA; 50° TCA												
				Upper and lower contact for 2-3 cm quartz veinlet with fine py/apy stringer alone selvage												
		1001	1001.2	St: Contact : 40° TCA; 40° TCA												
				Upper and lower contact for 2 cm quartz veinlet with clots of po/py												
		1001.5	1001.7	St: Contact : 70° TCA; 70° TCA												
				Upper and lower contact for 2 cm banded quartz veinlet with po clots and clots and stringers of py												
		999.4	1001.7	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite												
				Moderate quartz vein interval in moderately to intensively silicified Soda Granite. Quartz veinlets vary in size from 0.5-3.0 cm and range in orientation from 40-70 tca. All veinlets host varied and significant mineralization which is detailed in the mine												
		981.8	991.9	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized												
				Weak to moderate pervasive silicification. Sections of weak pervasive carbonatization and carbonatized/sericitized stringer.												



Hole-ID: SB15-019

From	То				Mine	ralizatio	on			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		991.9	1008.3	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Seracitized Moderate to intense (proximal to veins) pervasive silicification. Weak carbonatization/sericitization as stringers.										
		1008.3	1021.8	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification. Sections of weak pervasive carbonatization and carbonatized/sericitized stringer.										
1021.8	1024.6	Grey Po an angle	rphyry: Ap	chanitic to fine grained medium to pale green grey dyke. Weakly foliated at . Lightly veined with wispy and disoriented qtz/chl stringers (1%). Fine ted pyrite seen between 0.5-1.0%.										
		1021.8	1024.6	St: Contact : 60° TCA; 40° TCA Upper and lower contact for Grey Porphyry unit										
		1021.8	1024.6	Alt: Moderate Chlorite; Weak Silicified Weak to moderate pervasive chloritization and silicification.										
1024.6	1039.2			ve - Soda Granite	1036	1039	0.0	1		1036	1039	3	B00202849	0
		silicified carbona to pyriti	and inter te/sericite c stringers	e to medium grained light to medium grey. Weakly to moderately pervasively vals of patchy weak carbonatization primarily as stringers. Veining is seen as and occasional quartz stringers (<2%) Mineralization in host rock is limited and clots (0.5%) and up to 5% fine grained disseminations of several (typically with minor carbonatization).	1039	1040	0.3	0.5		1039	1040	1	B00202851	0.02
		1033	1033.1	St: Contact: 50° TCA; 50° TCA Upper and lower contact for 0.5 cm quartz carbonate stringer with no significant sulphides										
		1024.6	1042.1	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized Moderate to intense (proximal to veins) pervasive silicification and weak to moderate carbonatization. Weak to moderate carbonatization/sericitization as stringers.										



Hole-ID: SB15-019

Sample

No.

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Au

ozt

From	То				Mine	ralizat	ion				Assay	'S	
_	_			Diamond Drill Hole Database Summary	From	То	AsPy	Py	Sx	Au	From	То	Int.
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)
1039.2	1039.7	Banded	d Quartz \	Vein; White Quartz Vein									
		Weakly	banded w	ith massive quartz veinlet lenses with 2cm graphitic gouge at lower contact.									
		Band sp	acing rang	ges from 0.5-3.0 cm. Bands are composed predominantly of graphite with									
			•	d sericite. Fine grained py stringers (0.3-0.5%) run parallel to band orientation									
		(45-60 t	ca). Apy ((0.3%) seen as isolated clot (1mm) of very fine grained mineralization.									
		1039.2	1039.7	St: Contact : 55° TCA; 50° TCA									
				Upper and lower contact for banded quartz vein unit									
		1039.4	1039.6	St: Gouge: 60° TCA; 60° TCA; Fill: Graphite; Chlorite									
				Graphitic and chloritic gouge at lower contact of banded quartz interval									



Hole-ID: SB15-019

B00202852 **0.001** B00202853

B00202854 **0.021** B00202855

B00202856 **0.001** B00202857 **0.003**

Sample

No.

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Au

ozt

0

0

From	То				Miner	alizatio	n				Assay	s		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	
1039.7	1056	Bralorn	e Intrusiv	ve - Soda Granite	1040	1042.3		0.5			1040	1042.3	2.3	E
		Soda Gr	anite: Fine	e to medium grained light to medium grey with occasional buff coloured	1045.4	1048		0.5			1045.4	1048	2.6	E
			•		1048	1049.1	0.3	1			1048	1049.1	1.1	E
				, , ,	1049.1	1052		0.5			1049.1	1052	2.9	E
		. ,		,	1052	1053.1	1	2			1052	1053.1	1.1	E
		Soda Granite: Fine to medium grained light to medium grey with occasional buff coloured sections (Carbonatization). Weakly to moderately pervasively silicified and intervals of patchy weak to moderate carbonatization as occasionally as stringers. Veining is limited to stringers (<1%) with two significant mineralized quartz vein interval (discussed in further detail in lith_minor. Mineralization in host rock is limited to pyritic stringers and clots (0.5-1.0%) and up to 10% fine grained disseminations of several fractures surfaces (typically with pervasive carbonatization). EOH. 1048.2 1048.5 St: Contact : 70° TCA; 70° TCA Upper and lower contact for mineralized quartz vein 1052.6 1052.8 St: Contact : 50° TCA; 50° TCA Upper and lower contact for 3-4 cm quartz vein(let) with fine grained py, apy stringer along vein margins 1048.2 1048.5 Banded Quartz Vein Weakly banded 6 cm (true width) quartz vein. Large (up to 1.0 cm) clots of	1053.1	1054.3		0.5			1053.1	1054.3	1.2	E		
		1048.2	1048.5	St: Contact : 70° TCA; 70° TCA										
				Upper and lower contact for mineralized quartz vein										
		Upper and lower contact for mineralized quartz vein 1052.6 1052.8 St: Contact : 50° TCA; 50° TCA												
		1048.2	1048.5	Banded Quartz Vein										
				Weakly banded 6 cm (true width) quartz vein. Large (up to 1.0 cm) clots of fine grained py and magnetic po (up to 3%). Py up to 10% as clots, disseminations and infilling of 1-2mm vuggs. Medium to coarse grained euhedral pyrite on upper contact fracture.										
		1052.6	1056.8	Veinlet										
				Quartz veinlet (2-3cm) with small (1-3mm) vugs (<5%). Pyrite (1-2%) seen as fine grained stringers, and one large 0.5-1.5cm clot. Vuggs are not infilled with mineralization. Vein margins (predominantly on upper contact) are lined with a mixture of fine g										
		1042.1	1056	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized										

Weak to moderate (proximal to vein) pervasive silicification and weak carbonatization. Minor carbonatization/sericitization in stringers



Hole-ID: SB15-019

From	To		Miner	ralizati	ion	Assays			
		Diamond Drill Hole Database Summary	From	To	AsPy Py Sx Au	From To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% % % VG	(ft) (ft)	(ft)	No.	ozt



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-020

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SB15-020 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Tyson Cowley Date Started: 3/25/2015

Operator: Bralorne Gold Mines Ltd. **Log Date**: 4/10/2015 **Date Completed**: 3/29/2015

Contractor: Dmac Drilling
Core Size NO2

2015 Core Size

Program: SB15_52V
Claim: Eagle Fraction

Bralorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

216.5 -53 **level_loc:** Pad 6

Objective: Exploration of 52 and 77 veins **Proposed Depth:** 1010

Summary: Drillhole SB15-020 collared into altered pioneer volcanics. Several massive and banded quartz vein intervals were intersected. 77 and 77 FW

veins were intersected at 835.8'-839.1' and 840.2'-841.4, respectively and contained several occurences of visible gold. 52 and 52 FW veins were

intersected at 1028.2'-1030.0' and 1041.5'-1043.3'. Drillhole ended in weakly altered Soda Granite.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
96	217	-53.5	Flex-IT	S. Main	3/25/2015	5	53929	
196	216.5	-53.4	Flex-IT	F. Kost	3/26/2015	5	53807	
296	218.2	-53.4	Flex-IT	F. Kost	3/26/2015	5	53658	
396	218.8	-53.2	Flex-IT	F. Kost	3/26/2015	5	53670	
496	218.8	-52.7	Flex-IT	S. Main	3/26/2015	5	53829	
596	217.9	-52.9	Flex-IT	F. Kost	3/27/2015	5	53723	
696	218.8	-52.9	Flex-IT	F. Kost	3/27/2015	5	53738	
796	218.8	-52.9	Flex-IT	S. Main	3/27/2015	5	53673	
896	219.5	-52.4	Flex-IT	F. Kost	3/28/2015	5	53658	
996	220.4	-52	Flex-IT	F. Kost	3/28/2015	5	53722	gg
1096	219.3	-52.1	Flex-IT	F. Kost	3/29/2015	5	53643	grergegerwgrewgrewg



(ft)

Hole-ID: SB15-020

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Mineralization Assays From To AsPy Py Sx Au From To Sample Au Int. % % VG (ft) (ft) (ft) (ft) No. ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
0	39	Casing Drillhole casing.	SB15-020	
39	41.2	Pioneer	s. Multiple	CS: Medium grey to green chloritized locally sheared fragments of Pioneer e zones of gouge with Pioneer Volcanic fragments. No significant veining and
		40	40.1	St: Gouge : 50° TCA; 50° TCA; Fill : Limonite altered; Chlorite Fine to medium grained gouge with host rock fragments
		40.5	40.8	St: Gouge : 60° TCA; 60° TCA; Fill : Limonite altered; Chlorite Fine to medium grained gouge with host rock fragments
		39	45.6	Alt: Weak Limonite altered; Weak Chlorite; Weak Silicified Weak to moderate pervasive silicification. Weak chloritic and clay gouge. Weak limonite on fractures.



unit

Bralorne Gold Mines Ltd.

Hole-ID: SB15-020

Sample

No.

Page: 3

Au

ozt

From	om To				Mine	ralizat	ion				Assay	'S	
(ft)	_			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
41.2	43.7	Diorite carbon 1cm-50 and	: Medium atized wit	sive - Diorite; White Quartz Vein I to coarse grained medium grey-white diorite. Weakly silicified and Ith brecciated fine to medium grained gouge at upper and lower contacts with I ents of diorite. Minor quartz fragments in gouge zones. No significant veining									
		41.2	41.7	St: Gouge : 40° TCA; 40° TCA; Fill : Limonite altered; Chlorite Fine to medium grained gouge with host rock fragments									
		41.7	43.7	St: Contact : 40° TCA; 60° TCA; Fill : Limonite altered; Chlorite Upper and lower contact of diorite									



Hole-ID: SB15-020

From	То				Mine	ralizat	ion				Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From					Au	From		Int.	Sample	Au
					(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
43.7	62.7		er Volcani	· · ·	62.4	65.9	1	0.5							
				s: Medium to dark grey-green aphanitic to fine grained with minor (<1%)											
				n amygdules. Several zones of broken core and chloritic gouge. Unit is weak to asively chloritized with several fracture zones infilled with limonite. Weak to											
				on increasing to moderate at lower contact with quartz vein interval. Patchy											
				, and a number of small jasperoid/hematite nodules are seen often with											
			-	py. Minor sheared chloritic stringers and occasional quartz stringers (<1%). No											
		_		alization seen in											
		interva	l.												
		44.1	45.6	St: Gouge: 70° TCA; 40° TCA; Fill: Limonite altered; Chlorite											
				Fine to medium grained gouge with host rock											
				fragments											
		46.2	46.9	St: Broken; Fill : Limonite altered; Chlorite											
				Weak to moderately broken											
				core											
		49.3	51	St: Broken; Fill : Limonite altered; Chlorite											
				Weak to moderately broken core with minor limonitic chloritic											
				gouge											
		45.6	62.7	Alt: Weak Limonite altered; Moderate Chlorite; Weak Silicified											
				Weak to moderate pervasive silicification and moderate chloritization.											
				Weak chloritic and clay gouge. Weak to moderate limonite on fractures and											
				stockwork.											



Hole-ID: SB15-020

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page: 5

Au

ozt

From	^{m To} Diamond Dr (ft)		Mine	ralizat	ion		
From (ft)				Diamond Drill Hole Database Summary	From (ft)	To (ft)	Asl %
62.7	65.5	Quart	z-Calcite	Vein; 1bx			
		numbe graphi	er of oxidiz tic gouge l ouge. Min	carbonate alteration stockwork. Unit occurs in oxidized zone resulting in a sed red-brown fine to medium grained pyrite (<0.5%). Limonite > hematite > between each quartz vein fracture. Lower half of interval is moderately broken or fine grained apy (<0.5%) in broken core and up to 1.0% in host rock at upper			
		62.7	65.5	St: Contact : 60° TCA; 65° TCA; Fill : Limonite altered; Calcite			
				Upper and lower contact for major quartz interval			
		63	63.1	St: Gouge: 60° TCA; 60° TCA; Fill: Limonite altered; Chlorite			
				0.5 cm fine grained limonite, hematite gouge			
		63.6	63.7	St: Gouge: 40° TCA; 40° TCA; Fill: Limonite altered; Chlorite			
				1.5 cm fine grained limonite, hematite gouge with quartz vein fragments			
		64.3	65.5	St: Broken : 40° TCA; Fill : Limonite altered; cly			
				Moderate to heavily broken core with gouge on limonitic clay gouge on fragments			
		62.7	65.5	Alt: Moderate Limonite altered; Weak Chlorite; Moderate Silicified			
				Moderate to strongly pervasively silicified. Chloritic clay gouge and moderate limonite staining.			



Hole-ID: SB15-020

From	То				Mine	ralizat	ion				Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From					Au			Int.	Sample	Au
-		Dianaa	r Volcan	•	(ft)	(ft) 133.5	%	<u>%</u> 2	%	VG	(ft)	(ft)	(ft)	No.	ozt
65.5	241.6			cs :: Medium to dark grey-green (Chloritized) with isolated zones of grey brown		214.6									
				itic to fine grained with chloritized 2-5mm amygdules seen predominantly		215.9									
				nd 235.1'. Several zones of broken core and chloritic gouge. Veining is limited		217.5		5							
				oritic stringers up to 164.8'. Between 164.8' and 241.6' veining is composed of		228.2		5							
				is well as several 0.5-2cm quartz veinlets some of which contain ome minor pyritic stringers. Unit is weak to moderately pervasively chloritized.											
				or hematite occurs on fractures up until 208.2'. Minor pervasively cilioritied											
				terval are often associated with quartz veinlets and heightened zones of host											
				on. Patchy zones of epidote, and a number of small jasperoid/hematite often with medium grained py. Mineralization is host rock consists of fine											
				ated py up to 2%. Several zones contain py up to 20% and minor po and are											
		_		il in the mineralization											
		tab.													
		72.2	73.7	St: Broken: 60° TCA; 60° TCA; Fill: Limonite altered; Chlorite											
				Moderate to heavily broken core with limonite > hematite > chlorite on											
				fractures. Minor											
				gouge.											
		96.5	99.6	St: Broken: 50° TCA; 40° TCA; Fill: Limonite altered; Chlorite											
				Moderately broken core with limonite on surfaces. Minor fragments of											
				quartz veining (no significant mineralization) and											
				gouge.											
		120.9	121.1	St: Contact : 40° TCA; 40° TCA; Fill : Quartz; Calcite											
				Upper and lower contact for 2cm quartz carbonate veinlet with minor											
				vuggs and no significant mineralization.											
				Timeranzation.											
		132.4	134.7	St: Brecciated : 50° TCA; 50° TCA; Fill : Quartz; Calcite											
		132.7	154.7	Brecciated angular clasts (3mm-15mm) of chloritized and epidotized											
				Pioneer Volcanics. Quartz carbonate infill with 1cm band of fine grained											
				semi massive py. Disseminated py up to											
				0.5%.											



Hole-ID: SB15-020

From	From To				Mine	raliza	ation)			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		AsPy %	Py %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		134.9	137.6	St: Broken; Fill : Limonite altered; Chlorite											
				Moderately broken core with limonite on surfaces and minor chloritic gouge.											
		141.6	142.2	St: Broken; Fill : Limonite altered; Calcite											
				Weakly broken core interval with minor quartz carbonate vein fragment.											
		151.5	151.8	St: Broken; Fill : Chlorite											
				Weakly broken core interval.											
		152.1	154.9	St: Broken; Fill : Limonite altered; Chlorite											
				Moderately broken interval with limonite on fractures and moderate chlorite alteration.											
		156.5	158.6	St: Broken; Fill : Limonite altered; Chlorite											
				Moderately broken interval with limonite on fractures and moderate chlorite											
				alteration.											
		175.1	175.6	St: Gouge : 20° TCA; 70° TCA; Fill : cly; Chlorite											
		175.1	175.0	10 cm fine grained but competent clay chloritic gouge with 5% clasts of											
				quartz and Pioneer Volcanics and up to 1cm in size.											
		182.6	183	St: Contact : 15° TCA; 20° TCA; Fill : Quartz; Calcite											
				Upper and lower contact of shallow angle 2 cm quartz veinlet with no significant sulphides and 2 cm chloritic carbonate gouge on upper											
				contact.											



Hole-ID: SB15-020

From	From To				Mine	raliza	tion			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		Py Py % %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		187.4	187.6	St: Contact : 50° TCA; 50° TCA; Fill : Quartz										
				Upper and lower contact for 2cm quartz veinlet with no significant mineralization in vein. Up to 1% py in surrounding host rock.										
		187.6	187.8	St: Contact : 50° TCA; 50° TCA; Fill : Quartz										
				Upper and lower contact for 3cm quartz veinlet with no significant mineralization in vein. Up to 1% py in surrounding host rock.										
		195.4	201	St: Broken; Fill : Limonite altered; Quartz Moderate to intensely broken core with pieces of silicified Pioneer Volcanics, quartz veinlet fragments, and chloritic gouge. No significant sulphides										
		206	208.2	St: Broken; Fill : Limonite altered										
				Moderately broken core with limonite and hematite on fracture planes. Oxides are no longer present on fractures after this interval.										
		214.4	214.6	St: Contact : 50° TCA; 40° TCA; Fill : Quartz; Chlorite										
				Mottled 3cm quartz veinlet mixed with Pioneer Volcanics. Up to 5% disseminated fine grained py.										
		215.8	215.9	St: Contact : 40° TCA; 40° TCA; Fill : Quartz; Calcite										
				3mm quartz stringer with up to 1% py and 0.5% euhedral apy.										
		217.3	217.5	St: Contact: 30° TCA; 30° TCA; Fill: Quartz; Chlorite Mottled 2cm quartz veinlet mixed with Pioneer Volcanics. Up to 5% fine grained py as disseminations and stringers.										



Hole-ID: SB15-020

From To				Mine	ralizati	ion			Assay	'S				
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		225.4	225.5	St: Contact : 40° TCA; 40° TCA; Fill : Quartz										
				${\bf 1}$ cm quartz veinlet with no significant mineralization. Host rock is intensely silicified.										
		225.7	225.8	St: Contact : 50° TCA; 50° TCA; Fill : Quartz										
				${\bf 1}$ cm quartz veinlet with no significant mineralization. Host rock is intensely silicified.										
		226.9	227	St: Contact : 50° TCA; 50° TCA; Fill : Quartz										
				1 cm vuggy quartz veinlet with no significant mineralization.										
		232.8	232.9	St: Contact : 70° TCA; 70° TCA; Fill : Quartz; Chlorite										
				1 cm banded chloritic veinlet with fine grained py as stringers and disseminations.										
		241.3	241.4	St: Contact : 25° TCA; 25° TCA; Fill : Quartz										
				${\bf 1}$ cm quartz veinlet with no significant mineralization. Host rock is intensely silicified.										
		65.5	132.4	Alt: Weak Limonite altered; Moderate Chlorite; Weak Silicified										
				Weak to moderate pervasive silicification. Moderate pervasive chloritization and as sheared chloritic bands. Minor sericite and										
				carbonatization and as sheared chiloritic bands. Million sericite and carbonatization as disseminated specks. Occasional epidotized bands (up to 10cm).										
		132.4	134.7	Alt: Weak Limonite altered; Moderate Chlorite; Moderate Silicified										
				Moderate to strongly pervasively silicified and moderately carbonatized in breccia unit. Host rock is pervasively chloritized.										



Hole-ID: SB15-020

_	_				Mine	raliza	tion				Assay	'S			
From	To			Diamond Drill Hole Database Summary	From	То	AsP	у Ру		Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		134.7	209.2	Alt: Weak Limonite altered; Moderate Chlorite; Weak Silicified											
				Weak to moderate pervasive silicification. Moderate pervasive chloritization and as sheared chloritic bands. Minor sericite and carbonatization as disseminated specks. Occasional epidotized bands (up to 15cm). Limonite staining on fractures ends.											
		209.2	212.6	Alt: Moderate Chlorite; Weak Silicified											
				Weak to moderate pervasive chloritization and weak silicification.											
		212.6	226.4	Alt: Weak Chlorite; Moderate Silicified; Moderate Epidote											
				Weakly chloritized. Moderate to intensely silicified resulting in a medium grey brown colour. Large bands of pervasive epidotization.											
		226.4	238.1	Alt: Moderate Chlorite; Weak Silicified											
				Weak to moderate pervasive chloritization and weak silicification.											
		238.1	241.6	Alt: Weak Chlorite; Moderate Silicified; Moderate Epidote Weakly chloritized. Moderate to intensely silicified resulting in a medium grey brown colour.											



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-020

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % VG (ft)

Page : 11

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
241.6	253.4	phenoc no signi	: Light to n rysts (10% ificant min	nedium grey porphyritic albitite dyke. Contains plagioclase (albite)). Minor veining as stringers and 3 occurrences of veinlets over interval with eralization. Up to 5% disseminated py on fracture surfaces and up to 0.5% in moderately to intensely
		241.6	253.4	St: Contact : 70° TCA; 40° TCA Upper and lower contact for Albitite unit.
		249	249.3	St: Contact: 50° TCA; 50° TCA; Fill: Quartz Upper and lower contact for 4cm mixed quartz vein with no significant mineralization.
		241.6	253.4	Alt: Moderate Silicified Moderately pervasively silicified with poorly developed quartz stringer stockwork.



Hole-ID: SB15-020

Fuo	т.				Mine	ralizati	on			Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
253.4	291.6	Pionee	r Volcani	CS	267.1		0.3	1						
		Pioneer	· Volcanics	: Medium to dark grey-green aphanitic to fine grained with chloritized 2-5mm	288.5	291.4	0.3	3						
		occurre pervasi	nces of 1- ve silicifica	5%). Veining is limited to quartz and chloritic stringers and isolated 3cm quartz veinlets. Unit is weak to moderately pervasively chloritized. Weak ation and patchy zones of epidote. Mineralization is host rock consists of fine ated py up to	291.4	292.3	0.3	0.3						
		266.8	267.1	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Chlorite										
				5 cm quartz veinlet mixed with Pioneer Volcanics. No significant mineralization.										
		276.7	276.9	St: Contact : 30° TCA; 30° TCA; Fill : Quartz										
				3 cm massive quartz veinlet with no significant mineralization.										
		280.8	280.9	St: Contact : 60° TCA; 60° TCA; Fill : Quartz; Chlorite										
				2 cm quartz veinlets mixed with chloritized host rock fingers. No significant mineralization.										
		289	290.7	St: Contact : 40° TCA; 40° TCA; Fill : Quartz; Chlorite										
				Silicified host rock mixed with quartz veining. Large 1 cm semi-massive band of pyrite.										
		253.4	291.9	Alt: Moderate Chlorite; Weak Silicified; Moderate Epidote										
				Weak to moderate pervasive silicification. Moderate pervasive chloritization and seen as sheared chloritic bands. Occasional epidotized bands (up to 10cm).										



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From	To		Mine	Mineralization				Assays				
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

291.6 291.9 Banded Quartz Vein

Weak to moderately banded quartz vein (7cm). Bands are spaced 0.5-3.0cm at an average foliation angle of 70 tca. Fine grained disseminations of apy (0.3%) and py (0.3%). Lower contact of sample interval is intensely silicified.

291.6 291.9 St: Contact : 70° TCA; 70° TCA

Upper and lower contact for banded quartz vein

interval.



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F.,,	From To (ft) (ft)				Mine	ralizati	on			Assay	'S			
from (ft)				Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
291.9	314.7	Pionee	r Volcani	CS		294.5	0.3							
		Pioneer	· Volcanics	: Medium to dark grey-green aphanitic to fine grained. Veining is limited to	301.7	303		3						
				tic stringers and isolated occurrences of 1-3cm quartz veinlets. Unit is weak to	312.5	313.7		0.3						
		lower c	ontact pro	asively chloritized. Weak to moderate pervasive silicification at upper and eximal to quartz vein intervals. Mineralization is host rock consists of fine ated py and as stringers up to	313.7	314.7								
		301.6	301.7	St: Contact : 40° TCA; 40° TCA; Fill : Quartz; Chlorite										
				2 cm quartz veinlets mixed with chloritized host rock fingers. No significant mineralization.										
		305.4	306.6	St: Contact : 20° TCA; 20° TCA; Fill : Quartz										
				Two 2 cm shallow angle quartz veinlets. No significant mineralization.										
		312.9	313.5	St: Contact : 50° TCA; 80° TCA; Fill : Quartz										
				Upper and lower contact of massive quartz vein.										
		312.9	313.5	White Quartz Vein										
				Massive white quartz vein with limited sulphides. Fine grained specs of py (0.3%) in vein and up to 1% in silicified host rock.										
		291.9	292.7	Alt: Moderate Silicified; Weak Carbonate alteration										
				Moderate to intense silicification and weak carbonatization proximal to banded quartz vein.										
		292.7	311.5	Alt: Moderate Chlorite; Weak Silicified; Moderate Epidote										
				Weak to moderate pervasive silicification. Moderate pervasive										
				chloritization and seen as sheared chloritic bands.										



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From	То				Mine	ralizati	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		311.5	322.1	Alt: Moderate Silicified; Weak Chlorite Moderate to intense pervasive silicification proximal to quartz veining. Minor chloritic shears at lower contact of veins.										
314.7	315.7	Massive fracture	e quartz ve	ein; Banded Quartz Vein ein with minor chloritic and graphitic banding. Pyrite is most abundant of p to 5%) but is also seen as fine grained disseminations (0.5%). Isolated e grained	314.7	315.8	0.5	1						
		314.7	315.7	St: Contact : 75° TCA; 70° TCA; Fill : Quartz Upper and lower contact of massive quartz vein.										
315.7	317	Pioneer	zed. No sig	cs : Medium grey silicified aphanitic to fine grained Pioneer Volcanics. Weakly nificant veining or										
317	322.1	Soda Gi specks	ranite: Ligh of fine gra	ve - Soda Granite It to medium grey fine to medium grained. No significant veining and isolated ined apy (0.3%) and py (0.3%). Weak to moderately silicified with weak specks ricite (up to										
		317	322.1	St: Contact : 40° TCA; 40° TCA Upper and lower contact of Soda Granite										



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Sample

No.

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Au

ozt

From	То				Mine	ralizat	tion				Assay	/S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
322.1	326.9	Pioneer sheared chloritize	Pioneer \ed. No sig	St: Contact: 40° TCA; 70° TCA									
		322.1	326.9	Upper and lower contact of altered and sheared Pioneer Volcanics. Alt: Moderate Chlorite; Weak Carbonate alteration Weak pervasive silicification. Moderate pervasive chloritization and as shears with minor									

carbonate.



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Au

ozt

From	То				Mine	ralizat	ion				Assay	'S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.
326.9	348.1	Soda Gi veinlets apy (0.3	anite: Ligh near low	ve - Soda Granite th to medium grey fine to medium grained. Isolated quartz stringers and er contact of interval (5 over 10 foot interval). Isolated specks of fine grained (0.3%). Moderate with periods of intense silicification with weak specks of ite (up to										
		326.9	332.2	Alt: Weak Silicified; Weak Seracitized; Weak Carbonate alteration Weak to moderate pervasive silicification and weak splotches of carbonatization and sericitization										
		332.2	343.9	Alt: Intense Silicified; Moderate Chlorite; Weak Carbonate alteration Intensely silicified and moderately chloritized Soda Granite with minor carbonate stockwork.										
		343.9	348.1	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification and weak splotches of carbonatization and sericitization										



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Sample

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Au

ozt

Erom	To				Mine	ralizati	ion				Assay	s	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
348.1	349.9	Pionee	r Volcani	cs									
				s: Dark brown to grey fine grained volcanics. No significant veining. Moderate ation. Trace (0.5%) disseminated									
-		348.1	349.9	St: Contact : 50° TCA; 70° TCA Upper and lower contact of Pioneer Volcanic unit.									
		349.8	349.9	St: Contact: 70° TCA; 70° TCA; Fill: Quartz Upper and lower contact of 1.5 cm quartz veinlet with no significant mineralization.									
		348.1	349.9	Alt: Moderate Silicified; Weak Chlorite									

Moderate pervasive silicification and weak

chloritization.



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Au

ozt

From	То				Mine	alizatio	on			Assay	'S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.
349.9	367.1	Soda Gr silicified of fine t (0.3%).	ranite: Ligl d. Veining to medium Concentra with quar	ve - Soda Granite nt to medium grey fine to medium grained. Weak to moderate pervasively seen as stringers and veinlets (4 per 10 foot interval). Mineralization consists a clotty stringers, and disseminated py (0.5-2%) along with disseminated apy ition of stringers and disseminations of both sulphides increase towards lower tz vein	366.8	367.7	0.5	2					
		362.8	362.9	St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.									
		364.3	364.4	St: Contact: 45° TCA; 45° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.									
		349.9	372.9	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification and weak splotches of carbonatization and sericitization									



vein.

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Sample

No.

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Au

ozt

From	То				Mine	ralizat	ion				Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
367.1	367.6	Massive chlorite average	ded Quartz Vein; White Quartz Vein sive quartz carbonate vein with weak banding at lower contact. Bands are made up of rite, epidote, and sericite, and occur beside 0.5cm clay gouge. Foliation angle of banding ages at 70 tca. Mineralization seen as fine grained disseminated py (0.5%), and apy (0.3% grained platy sericite (0.5%) seen in bands and along vein gins. 1 367.6 St: Contact: 70° TCA; 80° TCA; Fill: Quartz Upper and lower contact of mineralized weakly banded and massive qual vein.										
		367.1	367.6	Upper and lower contact of mineralized weakly banded and massive quartz									
		367.5	367.6	St: Gouge: 80° TCA; 80° TCA; Fill: cly 1cm clay gouge at lower contact of quartz									



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Sample

No.

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Au

ozt

Erom	To				Mine	ralizat	ion				Assay	s	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
367.6	372.9	Bralorne Intrusive - Soda Granite Soda Granite: Light to medium grey fine to medium grained. Weak to moderate pervasive silicified. Veining seen as stringers and veinlets (6 over entire interval) which do not carresignificant mineralization. Mineralization is seen in host rock as fine grained dissemination clots of py (0.5%). Shallow angle sheared quartz chlorite vein at lower contact with Pione Volcanics hosting no significant mineralization. 369.9 370.1 St: Contact: 70° TCA; 70° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization. 371.9 372 St: Contact: 85° TCA; 85° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.	ht to medium grey fine to medium grained. Weak to moderate pervasively seen as stringers and veinlets (6 over entire interval) which do not carry any alization. Mineralization is seen in host rock as fine grained disseminations and . Shallow angle sheared quartz chlorite vein at lower contact with Pioneer										
		369.9	370.1	Upper and lower contact of 1 cm quartz veinlet with no significant									
		371.9	372	Upper and lower contact of 1 cm quartz veinlet with no significant									
		372.6	372.7	St: Contact : 80° TCA; 80° TCA; Fill : Quartz									

Upper and lower contact of 1 cm quartz veinlet with no significant

mineralization.



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Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page: 22

Au

ozt

From	То				Mine	ralizat	ion
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	Asl %
372.9	389.2	Pioneer interval sharp c often sl intensit	contain nontacts ob now signs by increasi	cs: Medium to dark brown grey aphanitic to fine grained volcanics. Sections of nedium grained hornblende phenocrysts up to 10% (possible dyke but no oserved). Stringers and veinlets are seen at a rage of 7 per 10 foot interval and of shearing and offsets. Beginning at 386.4', veining (10%) and shearing ng towards lower contact. Mineralization is only seen in this section of the ists of 0.5% fine grained pyrite			
		372.9	389.2	St: Contact : 20° TCA; 60° TCA Upper and lower contact of Pioneer Volcanic unit.			
		373.1	373.3	St: Contact : 20° TCA; 20° TCA; Fill : Quartz; Chlorite Upper and lower contact of 1 cm quartz chlorite veinlet with no significant mineralization.			
		380.2	380.7	St: Contact : 25° TCA; 25° TCA; Fill : Quartz; Chlorite Upper and lower contact of sheared quartz stringer interval with no significant mineralization.			
		386.4	386.7	St: Contact: 80° TCA; 80° TCA; Fill: Quartz; Chlorite Upper and lower contact of mixed quartz/Pioneer Volcanics with no significant mineralization.			
		387.6	387.7	St: Gouge: 70° TCA; 70° TCA; Fill: cly; Chlorite 2 mm clay chlorite gouge within sheared and banded quartz vein unit.			



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From	То				Mine	ralizat	tion				Assay	'S			
	_			Diamond Drill Hole Database Summary	From		AsPy	•	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		388.2	388.3	St: Contact : 70° TCA; 70° TCA; Fill : Quartz											
				Upper and lower contact of 2 cm quartz veinlet with no significant mineralization.											
		372.9	389.2	Alt: Weak Silicified; Moderate Chlorite; Weak Epidote Weak to moderate pervasive silicification. Moderate pervasive chloritization with rare occurrences of epidote alteration.											



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Page	٠	า
rage		~

From	То				Mine	ralizati	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py		Au	From		Int.	Sample	Au
		Dralorn	o Intruci	vo. Fodo Cranito	(ft) 450.6	(ft) //52.1	% 0.3		%	VG	(ft)	(ft)	(ft)	No.	ozt
389.2	453.4	Soda Gr silicified stockwo veining. modera carbona Minerali fine grai	anite: Light with weapork zones. Minor (<1 tely broke at estringer ization is sined euher seen up to	re - Soda Granite t to medium grey fine to medium grained. Weak to moderate pervasively t to moderate carbonatization seen on fracture surfaces and in stringer Silicification and carbonatization increase towards lower contact with quartz %) sericite seen as disseminated 2mm speckles. Several intervals of weak to in core and minor clay gouge. Isolated veining (<1%) predominantly as quartz rs with only one bull qtz veinlet occurrence seen within entire interval. een in host rock as fine grained disseminations and clots of py (0.3%) and dral apy (<0.3%). Apy concentration increases to 0.5% towards lower contact. to 1% as fine to medium grained euhedral crystals in zones of broken core and	450.6 453.1	453.1 454		3 0.3 5 0.3		2					
		389.2	392.5	St: Broken; Fill : cly; Seracitized Interval of moderately broken core and minor clay sericitic gouge. Pyrite seen in gouge.											
		392.5	398.1	St: Broken; Fill : Calcite; Seracitized Interval of weakly broken core. Carbonate and sericite seen on fracture planes.											
		400.8	401.6	St: Contact : 60° TCA; 60° TCA Upper and lower contact of Pioneer Volcanic minor unit.											
		403.8	410.8	St: Broken; Fill : Calcite; Seracitized Interval of weakly broken core. Carbonate and sericite seen on fracture planes.											
		410.8	411.1	St: Broken; Fill : cly; Calcite Interval of moderately broken core with clay carbonate gouge. Carbonate and sericite seen on fracture planes.											



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From	То				Mine	ralizat	ion				Assay	S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From		-	/ Py			From		Int.	Sample	Au
(10)	(10)	418.4	418.5	St: Gouge : 70° TCA; 70° TCA; Fill : cly; Chlorite 0.5 cm band of clay chlorite gouge	(ft)	(ft)	<u>%</u>	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		419.1	420.6	St: Broken: 50° TCA; 50° TCA; Fill: Calcite; Seracitized Interval of weakly broken core. Carbonate and sericite seen on fracture planes.											
		444	444.1	St: Contact : 70° TCA; 70° TCA; Fill : Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											
		389.2	400.8	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification and weak splotches of carbonatization and sericitization as well as on fracture planes.											
		400.8	401.6	Alt: Moderate Silicified; Weak Chlorite Moderate to weak pervasive silicification and weak to moderate chloritization.											
		401.6	425.4	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification and weak splotches and stringers of carbonatization and sericitization as well as on fracture planes.											
		425.4	426	Alt: Weak Silicified; Moderate Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification. Carbonatized stringer stockwork.											



Hole-ID: SB15-020

From	То				Mine	ralizati	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
<u> </u>		426	450.4	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification and weak splotches and stringers of carbonatization and sericitization as well as on fracture planes.	(it)	(it)	70	70	<u> </u>	VG	(it)	(it)	(it)	NO.	021
		450.4	457.1	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized Moderate to intense pervasive silicification. Moderate pervasive carbonatization. Weak splotches of sericite.											
453.4	453.8	carbonatize epidote ar spaced 3-9 0.5% as fir seen up to	anded qu zation, 3 nd marip 5cm apa ne graine o 0.3% as	Vein partz vein (9 cm true width). Upper contact contains 0.5 cm band of intense mm band of chloritic, clay gouge with minor graphite, and several bands of posite. Lower contact is defined by graphite and chloritic stringer. Bands are ret and are composed predominantly of graphite and chlorite. Apy seen up to ed euhedral to acicular prismatic crystals and fine grained stringers. Pyrite is fine grained stringers. Two occurrences of very fined grained VG seen along traphitic band (453.8') which are being											
		453.4	453.8	St: Contact : 75° TCA; 65° TCA; Fill : cly; Chlorite Upper and lower contact for mineralized weakly banded quartz vein.											
453.8	457.1	Soda Grar silicificatio	nite: Ligh on. Conta ited py ((re - Soda Granite t to medium grey fine to medium grained with moderate pervasive ains 3 veinlets, one of which hosts 3mm clot of magnetic po. Fine grained 0.3%) seen throughout. Lower contact with Pioneer Volcanics is obstructed	454	455.8		0.3							



unit).

463.3

465.5

Alt: Moderate Silicified; Moderate Chlorite

carbonatization.

Moderate to intense pervasive silicification. Moderate pervasive

Bralorne Gold Mines Ltd.

Hole-ID: SB15-020

GOLD M	NES LTD.						_								age . 27
From	То			Diamond Drill Hole Database Summary	Mine From	ralizat	tion AsPv	Pv	Sv	Au	Assay From		Int.	Sample	Au
(ft)	(ft)			Diamona Dim Hole Database Summary	(ft)	(ft)	%	%	%		(ft)	(ft)	(ft)	No.	ozt
457.1	463.3	Pionee gouge Minor and clo	and epido quartz stri ots (0.5%). and lower	ics s: Medium to dark green grey with sections of lighter green associated with tization. Aphanitic to fine grained with fine grained hornblend phenocrysts. ngers and up to 5% (60 tca) chloritic stringers. Fine grained pyrite stringers Moderate to intense chloritization and weak to moderate silicification at											
		457.1	463.3	St: Contact : 55° TCA; 55° TCA Upper and lower contact for Pioneer Volcanic unit.											
		457.1	463.3	Alt: Moderate Chlorite; Weak Epidote; Weak Talc Moderate to intense pervasive chloritization with bands of intense bands of epidotization and chloritization. Talc on fracture surfaces.											
463.3	465.5	Soda G and is r dissem	ranite: Me moderate inated fin	ive - Soda Granite edium grey with altered pale green to brown patches. Fine to medium grained to intensely pervasively silicified. Weak to moderate chloritization. Up to 1% e grained pyrite and isolated occurrences of prismatic euhedral apy (0.5%). ssible large clast within lower aquagene breccia											



unit).

467.4

470.6 Alt: Moderate Silicified; Moderate Chlorite

carbonatization.

Moderate to intense pervasive silicification. Moderate pervasive

Bralorne Gold Mines Ltd.

Hole-ID: SB15-020

GOLD MI	NES LTD.													Ρ	² age : 28
From	To				Mine	ralizat	ion				Assay	'S			
				Diamond Drill Hole Database Summary	From	_	AsPy	Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
465.5	467.4	Pione	er Volcani	ics											
		gouge a	and epidot I dissemin	s: Medium to dark green grey with sections of lighter green associated with tization. Aphanitic to fine grained. Up to 10% (60 tca) chloritic stringers. Fine ated pyrite (0.5%). Moderate to intense											
		465.5	467.4	St: Contact : 55° TCA; 45° TCA											
				Upper and lower contact for Pioneer Volcanic											
				unit.											
		465.5	467.4	Alt: Moderate Chlorite; Weak Epidote; Weak Talc											
				Moderate to intense pervasive chloritization with bands of intense bands of epidotization and chloritization. Talc on fracture surfaces.											
467.4	470.6	Soda G and is r dissem	ranite: Me noderate inated fine	ive - Soda Granite edium grey with altered pale green to brown patches. Fine to medium grained to intensely pervasively silicified. Weak to moderate chloritization. Up to 1% e grained pyrite and fine pyrite stringers and isolated occurrences of prismatic 5%). Unit could be possible large clast within lower aquagene breccia											



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Au

ozt

From	То				Mine	ralizatio	on				Assay	S		
_	_			Diamond Drill Hole Database Summary	From	То	AsPy	/ Ру	Sx	Au	From	To	Int.	Sample
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.
470.6	476.1	Pionee	r Volcani	CS	475.9	476.4	0.3	0.3						
		Pioneer	Volcanics	(aquagene breccia): Medium to dark green grey fine grained moderate to										
		intensel	ly chloritiz	ed. Intense chloritic gouge (1-3mm) seen in multiple locations. Contains large										
			•	and moderately chloritized clasts of Soda Granite from surrounding intervals.										
			Ū	ly rounded and vary in size from sub cm to upwards of 15 cm. Groundmass in										
				is moderately to intensely sheared with varying orientations. Lower contact										
				ore and fine grained gouge with up to 10% mariposite. Mineralization is Volcanics, however, pyrite up to 0.5% is seen in Soda Granite clasts in similar										
				tyles to above and below unit. No significant veining in this										
		unit.		tyres to asset and serion and no signmeant reming in this										
		470.6	476.1	St: Contact : 15° TCA; 50° TCA										
				Upper and lower contact for Pioneer Volcanic unit (Aquagene										
				breccia).										
		476	476.2	St: Contact : 70° TCA; 70° TCA; Fill : Quartz										
				Upper and lower contact of 4 cm weakly mineralized guartz										
				vein.										
		470.6	476.1	Alt: Moderate Chlorite; Weak Epidote; Weak Talc										
				Moderate to intense pervasive chloritization with bands of intense bands of										
				epidotization and chloritization. Talc on fracture surfaces. Weak to										
				moderate silicification in clasts of Aquagene										
				breccia.										



Hole-ID: SB15-020

From	То				Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
476.1	721.9	Bralorr	ne Intrusi	ve - Soda Granite	• •	481.5		0.1	,,,		1.4/	1.47	(,		
1,011	, 21.5			nt to medium grey medium grained with isolated intervals of fine grain.		482.3	0.5								
				o moderate pervasively silicified. Areas close to significant quartz veins are	482.3	484.6		0.5							
				ensely silicified also resulting in a lighter colour and loss of primary features.	621.7	622.7	0.3	0.3							
				so contain moderate to intense pervasive carbonatization. Chloritized 6 beginning at ~680.0' until lower contact. Four significant quartz veins are	622.7	627.3	0.5	0.3							
		_		re described in Lith_minor. Generally veining is limited to quartz stringers and	627.3	628.9	0.3	3							
				lets at a rate of 2-5 per 10 foot run. Minor occurrences of clay gouge and	720.6	721.8	0.5	0.3							
				en core. Disseminated apy seen locally throughout interval (0.5%) and pyrite is ed disseminations in core and fracture planes	721.8	722.8	0.3	1							
		481.6	481.9	St: Contact : 70° TCA; 80° TCA											
				Upper and lower contact of 4 cm weakly mineralized quartz vein.											
		495.6	496.9	St: Broken : 65° TCA; 70° TCA; Fill : Limonite altered; Calcite											
				Moderately broken core interval with limonite and carbonate staining on fractures.											
		509	509.1	St: Contact : 50° TCA; 50° TCA; Fill : Quartz											
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											
		515.3	516	St: Broken; Fill : Chlorite											
				Moderately broken core interval.											
		523.5	523.7	St: Contact : 60° TCA; 60° TCA; Fill : Quartz; Calcite											
				Upper and lower contact of 4 cm vein with no significant mineralization.											



Hole-ID: SB15-020

Fu	т-				Mine	ralizat	ion				Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From		AsPy	•			From		Int.	Sample	Au
(11)	(IL)			CLOCAL A CONTRA CONTRA EILLO	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		527.5	527.6	St: Contact : 60° TCA; 60° TCA; Fill : Quartz											
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											
		530.4	530.5	St: Contact : 40° TCA; 40° TCA; Fill : Quartz											
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											
		540.8	541.4	St: Contact : 30° TCA; 50° TCA											
				Upper and lower contact for grey porphyry dyke.											
		598.4	598.7	St: Contact : 35° TCA; 35° TCA											
				Upper and lower contact for grey porphyry dyke.											
		616.4	616.6	St: Contact : 30° TCA; 30° TCA; Fill : Quartz											
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											
		621.9	622.5	St: Contact : 50° TCA; 50° TCA; Fill : Quartz											
				Upper and lower contact of weakly mineralized quartz vein.											
		625.6	625.7	St: Contact : 25° TCA; 25° TCA; Fill : Quartz											
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											



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From	То				Mine	ralizati	ion				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy F				From (ft)	To (ft)	Int. (ft)	Sample No.	Au
,	(14)	625.7	625.8	St: Contact : 70° TCA; 70° TCA; Fill : Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.	(11)	(IL)	<u> </u>	<u>′6</u>	% \	/G	(IL)	(IL)	(IL)	NO.	ozt
		627.6	628.5	St: Contact : 10° TCA; 10° TCA; Fill : Quartz Upper and lower contact of moderately mineralized quartz vein.											
		648.9	651.6	St: Broken: 30° TCA; Fill: cly; Graphite Moderately broken core with minor graphitic gouge.											
		651.6	651.8	St: Gouge: 90° TCA; 90° TCA; Fill: cly Fine to medium grained gouge with host rock fragments											
		651.8	651.9	St: Contact : 90° TCA; 60° TCA; Fill : Quartz 3 cm massive quartz veinlet with no significant mineralization.											
		675	675.1	St: Contact : 70° TCA; 70° TCA; Fill : Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											
		675.1	675.2	St: Contact : 40° TCA; 40° TCA; Fill : Quartz Upper and lower contact of 2 cm quartz veinlet with no significant mineralization.											



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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 714.1 St: Contact: 60° TCA; 60° TCA; Fill: Quartz 714.2 Upper and lower contact of 1 cm quartz veinlet with no significant mineralization. 714.2 St: Contact: 70° TCA; 70° TCA; Fill: Quartz 714.4 Upper and lower contact of 3 cm quartz veinlet with no significant mineralization. 721.1 721.3 St: Contact: 70° TCA; 70° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization. 476.1 490.9 Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized Moderate to intense pervasive silicification and carbonatization proximal to quartz veins. Minor sericite as disseminated specks. 490.9 580.6 Alt: Weak Silicified; Weak Carbonate alteration; Weak Chlorite Weak to moderate pervasive silicification. Isolated bands of pervasive carbonatization. Specks of sericite, and chloritization in broken core intervals and as occasional sheared bands. 580.6 585.1 Alt: Intense Silicified; Moderate Carbonate alteration; Moderate Seracitized Moderate to intense pervasive silicification. Moderate pervasive carbonatization. Weak to moderate patchy sericite. 585.1 Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized 614.2

Weak to moderate pervasive silicification. Isolated bands of pervasive

carbonatization. Specks of

sericite.



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From	То				Mine	ralizat	ion			Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		614.2	660.1	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized										
				Moderate to intense pervasive silicification. Moderate pervasive carbonatization. Both increase when close to quartz vein intervals. Weak to moderate patchy sericite.										
		660.1	768.4	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification. Weak isolated occurrences of carbonatization. Both alteration types increase a step when the concentration of veining increases. Weak to moderate chloritic stringer stockwork overprinting in locations. Sericite seen up to 1% as disseminated flecks and is typically heightened (up to 2%) in zones of higher chloritization.										

721.9 722.7 Banded Quartz Vein; White Quartz Vein

Quartz vein: White and grey massive throughout with moderately banded section at lower contact composed of graphitic bands. Fine grained py seen in graphitic bands up to 1%. 0.3% apy at upper contact of banded zone. Graphitic band spacing of 0.5-1.0cm.

721.9 722.7 St: Contact: 50° TCA; 50° TCA; Fill: Quartz; Chlorite

Upper and lower contact of massive/moderately banded quartz vein with mineralization.



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From	То				Mine	ralizati	on			Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y Py			To (ft)	Int. (ft)	Sample	Au
722.7	809.6	Prolorn	o Intruci	ve - Soda Granite	(ft)	(ft) 726.8	% 0 :	% 3 0.5	VG	(ft)	(11)	(11)	No.	ozt
122.1	803.0			it to medium grey medium grained with isolated intervals of fine grain.		728.6		, 0.5 3 1						
		Interval modera These in Interval minor q are deta	is weak to tely to into ntervals als s of chlorit uartz vein ailed in mi	o moderate pervasively silicified. Areas close to significant quartz veins are ensely silicified also resulting in a lighter colour and loss of primary features. So contain moderate to intense pervasive carbonatization and as stringers. Lized stringers up to 2%. Generally veining is limited to quartz stringers and lets at a rate of 2-7 per 10 foot run. Veinlets with significant mineralization neralization tab. Minor occurrences of clay gouge (+/- Kaolinitized) and n core. Disseminated apy seen locally throughout interval (0.5%) and pyrite is	790.7	790.8	0.3	3 5						
		seen as (0.5%).	fine grain	ed disseminations in core and fracture planes										
		726.9	727	St: Contact : 75° TCA; 75° TCA; Fill : Quartz Upper and lower contact of 2 cm quartz veinlet with large clot of py and minor apy.										
		727.6	727.7	St: Contact: 60° TCA; 60° TCA; Fill: Quartz Upper and lower contact of 0.5 cm quartz stringer with no significant mineralization.										
		728.4	728.5	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 0.5 cm quartz stringer with clots of fine grained po.										
		755.6	755.7	St: Contact: 60° TCA; 60° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.										
		756	756.2	St: Contact: 50° TCA; 50° TCA; Fill: Quartz; cly Upper and lower contact of 2 cm quartz veinlet with no significant mineralization and minor clay gouge on upper contact.										



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Erom	То				Mine	ralizati	ion			Assay	'S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %			From (ft)	To (ft)	Int. (ft)	Sample No.	Au
,	(14)	757.1	757.3	St: Contact : 50° TCA; 50° TCA; Fill : Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.	(it)	(IL)	76 70) 70	o VG	(it)	(IL)	(IL)	NO.	ozt
		758.9	759.1	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Calcite Upper and lower contact of 2 cm vuggy quartz veinlet with minor mineralization.										
		771.7	771.8	St: Contact : 50° TCA; 50° TCA; Fill : Quartz Upper and lower contact of 2 cm quartz veinlet with no significant mineralization.										
		772	772.1	St: Gouge: 65° TCA; 65° TCA; Fill: cly; Graphite 3 cm weak clay and graphitic gouge.										
		776.2	777.1	St: Broken; Fill: Calcite; cly Moderately broken core interval with carbonate, clay, sericite alteration.										
		790.7	790.8	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 1 cm quartz veinlet with cubic clots of py.										
		791.3	791.6	St: Broken: 50° TCA; 40° TCA; Fill: Calcite; cly Moderately broken core interval with carbonate, clay, sericite alteration.										



Hole-ID: SB15-020

Erom	То				Mine	raliz	ation					Assay	S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)					Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		792.4	792.5	St: Contact : 50° TCA; 50° TCA; Fill : Quartz	(10)	(10)	<u> </u>	70	70	70	•••	(10)	(10)	(10)	110.	
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.												
		792.7	792.8	St: Contact : 60° TCA; 60° TCA; Fill : Quartz												
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.												
		794.2	794.3	St: Contact : 60° TCA; 60° TCA; Fill : Quartz												
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.												
		794.9	795	St: Contact : 50° TCA; 50° TCA; Fill : Quartz												
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.												
		795.6	795.8	St: Contact : 60° TCA; 60° TCA; Fill : Quartz												
				Upper and lower contact of 2 cm quartz veinlet with no significant mineralization.												
		798.6	799.7	St: Broken : 70° TCA; 40° TCA; Fill : cly; Calcite												
				Moderately broken core interval with carbonate, clay, sericite alteration and minor clay gouge at lower contact.												
		800.5	800.6	St: Contact : 50° TCA; 50° TCA; Fill : Quartz												
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.												



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From	То				Mine	ralizati	ion				Assay	'S			
	_			Diamond Drill Hole Database Summary	From		AsPy	Ру	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		806.2	806.3	St: Contact : 70° TCA; 70° TCA; Fill : Quartz											
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.											
		768.4	800.8	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized											
				Moderate to intense pervasive silicification and carbonatization. Carbonatization occasionally seen in stringers. Alteration increases in zones of veining. Weak to moderate patchy sericite.											
		800.8	819.2	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized											
				Weak to moderate pervasive silicification. Weak isolated occurrences of carbonatized stringers. Weak to moderate chloritic stringer stockwork overprinting in locations. Sericite seen up to 1% as disseminated flecks.											
809.6	811.3	White	Quartz V	o in	ona o	811.5	:	0.3							
609.0	011.5		vein: Whit	emassive vein that is sheared at upper contact. No significant	809.8	611.5	•	0.3							
		809.8	811.5	St: Contact : 60° TCA; 60° TCA; Fill : Quartz; cly Upper and lower contact for significant quartz vein interval.											



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Au ozt

From	То				Mine	ralizatio	on				Assay	/S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.
811.3	835.8	Soda Gr Interval modera These in significa	ranite: Light is weak to tely to intervals along the tervals along	ve - Soda Granite Int to medium grey medium grained with isolated intervals of fine grain. In moderate pervasively silicified. Areas close to significant quartz veins are ensely silicified also resulting in a lighter colour and loss of primary features. Iso contain moderate to intense pervasive carbonatization and as stringers. No grain in the colour interval (0.3%) and pyrite is seen esseminations in core and fracture planes		835.8		0.5	70	70	(ii)	(11)	(11)	NO.
		829.9	830.1	St: Broken: 70° TCA; 70° TCA; Fill: Chlorite Moderately broken core interval with chlorite on fractures.										
		830.2	830.3	St: Contact: 70° TCA; 70° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.										
		831.6	831.7	St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.										
		832.4	832.5	St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with po/py clots.										
		834.6	834.7	St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 4 cm quartz vein with no significant mineralization.										



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From To	To				Mine	ralizati	ion			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		819.2	820	Alt: Weak Silicified; Moderate Carbonate alteration Weak to moderate pervasive silicification. Moderate pervasive host rock and carbonatized stringers.										
		820	831.9	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification. Weak isolated occurrences of carbonatized stringers. Weak to moderate chloritic stringer stockwork overprinting in locations. Sericite seen up to 1% as disseminated flecks.										
		831.9	846.3	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized Moderate to intense pervasive silicification. Weak to moderate isolated occurrences of carbonatization. Both alteration types increase when the concentration of veining increases. Weak to moderate chloritic stringer stockwork overprinting in locations. Sericite seen up to 1% as disseminated flecks.										
835.8	839.1	Massive 20mm) graphiti (up to 0 occurre	e quartz vo sometime ic (+/- py) 0.5%) as en ences of fin n grained	ein; Banded Quartz Vein ein (77 Vein) with weakly banded sections. White to grey with vuggs (3mmes filled with fine grained py. Minor kaolinitized graphitic gouge. Fine grained stringers and disseminations of fresh and oxidized py (up to 3%). Arsenopyrite uhedral crystals. Platy sericite, and marcasite (up to 5%) on fracture surfaces. 4 ne grained VG often found on rims of red brown sphalerite clots. 1 occurrence VG in free quartz. VG occurrences seen at 836.9' (3 fg VG), 837.1' (1 fg VG),	835.8	839.1	0.5	3	5					
		835.8	839.1	St: Contact: 80° TCA; 70° TCA; Fill: Quartz Upper and lower contact of massive and banded quartz vein interval with significant mineralization.										



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From	То			Mine	ralizati	on				Assay	S			
(ft)	(ft)		Diamond Drill Hole Database Summary	From		AsPy %	/ Py %		Au VG	From		Int.	Sample	Au
839.1	840.2	Moderate to inten	ve - Soda Granite Ill interval of altered, fine grained buff grey moderately altered Soda Granite. Ise pervasive silicification and weak to moderate carbonatization. Two 2cm gnificant mineralization. Py and apy seen as fine grained disseminations	(ft) 839.1	(ft) 840.2		0.3	70	VG	(ft)	(ft)	(ft)	No.	ozt
840.2	841.4	Massive quartz ve to moderate kaolii py) stringers and c Isolated specks of fine to medium gr	ein; Banded Quartz Vein in (77 Vein FW) with weakly banded sections and moderately broken. Weak in (77 Vein FW) with weakly banded sections and moderately broken. Weak nitized graphitic gouge. Graphitic bands at 75 tca. Fine grained graphitic (+/-lisseminations of py up to 1% with large 3% massive band at upper contact. arsenopyrite (<0.3%) as euhedral crystals. Platy sericite. Stringer network of ained VG on fracture plane (12 clusters) at 840.6' which are all being sampled cture pane with VG was covered in kaolinitic	840.2	841.4	0.3	1		12					
		840.2 841.4	St: Contact: 80° TCA; 70° TCA; Fill: Quartz Upper and lower contact of massive and banded quartz vein interval with significant mineralization.											



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Гиот	т.				Mine	ralizati	on		Assay	/S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy Py % %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
841.4	1001.8	Soda Gi Interval modera These ii Interval chlorite describe	ranite: Ligi I is weak to ately to int ntervals al Is of chlori e stingers a ed in mine s seen as f	ive - Soda Granite th to medium grey medium grained with isolated intervals of fine grain. o moderate pervasively silicified. Areas close to significant quartz veins are tensely silicified also resulting in a lighter colour and loss of primary features. Iso contain moderate to intense pervasive carbonatization and as stringers. Itized stringers (+/- stockwork) up to 10%. Generally veining is limited to and isolated quartz stringers and veinlets (<1.0%). One mineralized veinlet eralization tab. Disseminated apy seen locally throughout interval (<0.3%) and ine grained disseminations in core and fracture planes		846.3							
		853.4	855.2	St: Broken; Fill : cly; Seracitized Moderately broken core with clay, sericitic, chloritic gouge.									
		884.2	884.3	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.									
		929.2	929.4	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; cly Upper and lower contact of 3 cm quartz veinlet with minor mineralization.									
		945.8	946.2	St: Contact : 55° TCA; 75° TCA Upper and lower contact of Grey Porphyry dyke.									
		964.6	965.1	St: Contact : 50° TCA; 50° TCA Upper and lower contact of Grey Porphyry dyke.									



chloritization.

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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 978.6 978.7 St: Contact: 70° TCA; 70° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization. 978.9 979 St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization. 979.2 979.3 St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 0.5 cm quartz stringer with no significant mineralization. 981 981.1 St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 1 cm quartz veinlet with no significant mineralization. 846.3 956 Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification. Weak isolated occurrences of carbonatization. Both alteration types increase a step when the concentration of veining increases. Weak to moderate chloritic stringer stockwork overprinting in locations. Sericite seen up to 1% as disseminated flecks and is typically heightened (up to 2%) in zones of higher chloritization. 956 Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate pervasive silicification. Weak isolated occurrences of carbonatization. Weak chloritic stringer stockwork overprinting in locations. Sericite seen up to 1% as disseminated flecks and is typically heightened (up to 2%) in zones of higher



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From	To		Mine	ralizati	ion			Assay	'S			
_	_	Diamond Drill Hole Database Summary	From	То	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt

1001.8 1005.2 Albitite Dyke

Grey Porphyry: Medium to dark grey-green-brown. Aphanitic to fine grained with fine to medium grained phenocrysts of plagioclase (up to 5%). Moderately pervasive silicification, minor chloritization, and carbonatization on fractures. One stringer in interval with no significant mineralization. No significant mineralization in host rock.

1001.8 1005.7 St: Contact: 75° TCA; 60° TCA

Upper and lower contact of Grey Porphyry

dyke.

1001.8 1005.7 Alt: Moderate Silicified; Weak Chlorite

Moderate pervasive silicification and weak

chloritization.

1005.2 1007.7 Bralorne Intrusive - Soda Granite

Soda Granite: Medium grey medium grained. Weak to moderate pervasive silicification and minor chloritic stringers (<1%) and minor sericite splotches (0.5%). No significant mineralization or veining seen.

1007.5 1007.7 St: Contact : 50° TCA; 50° TCA; Fill : Quartz

Upper and lower contact of 3 cm quartz veinlet with no significant

mineralization.

1005.7 1007.7

Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized

Weak to moderate pervasive silicification. Weak isolated occurrences of carbonatization. Weak chloritic stringer stockwork overprinting in locations. Sericite seen up to 1% as disseminated flecks and is typically heightened (up to 2%) in zones of higher

chloritization.



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From	To		Mine	ralizati	ion				Assay	'S			
_	_	Diamond Drill Hole Database Summary	From	To	AsPy	Ру	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt

1007.7 1010.6 Albitite Dyke

Grey Porphyry: Medium to dark grey-green-brown. Aphanitic to fine grained with fine to medium grained phenocrysts of plagioclase (up to 5%). Moderately pervasive silicification, minor chloritization, and carbonatization on fractures. 4cm bull quartz vein at upper contact which has bleached (silica, carbonate) the top 0.4' of the Grey Porphyry unit. Three stringers in interval with no significant mineralization. No significant mineralization in host rock.

1007.7 1010.6 St: Contact: 40° TCA; 65° TCA

Upper and lower contact of Grey Porphyry

dyke.

1007.9 1008 St: Contact : 80° TCA; 80° TCA; Fill : Quartz

Upper and lower contact of 1 cm quartz veinlet with no significant

mineralization.

1007.7 1010.6 Alt: Moderate Silicified; Weak Chlorite

Moderate pervasive silicification and weak

chloritization.



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Sample

No.

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Au

ozt

From	То				Mine	ralizatio	on				Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
1010.6	1028.2	Bralorn	e Intrusiv	ve - Soda Granite	1023.3	3 1028.2	2 0.3	1					
		Soda Gra Interval moderat intervals chloritize and isola minerali	anite: Ligh is weak to cely silicifion also cont ed stringe ated quart zation tab out interv planes	t to medium grey medium grained with isolated intervals of fine grain. moderate pervasively silicified. Areas close to significant quartz veins are ed also resulting in a lighter colour and loss of primary features. These ain moderate pervasive carbonatization and as stringers. Intervals of rs (+/- stockwork) up to 10%. Generally veining is limited to chlorite stingers z stringers and veinlets (1.0%). One mineralized veinlet described in . Veining increases towards lower contact. Disseminated apy seen locally al (<0.3%) and pyrite is seen as fine grained disseminations in core and									
		1023	1023.1	, , , , ,									
				Upper and lower contact of 1 cm quartz veinlet with no significant mineralization. Clay gouge (1cm) on upper contact.									
		1024.2	1024.4	St: Contact : 60° TCA; 60° TCA; Fill : Quartz									
				Upper and lower contact of 3 cm quartz veinlet with no significant mineralization.									
		1027.2	1027.3	St: Contact : 80° TCA; 80° TCA; Fill : Quartz									
				Upper and lower contact of 0.5 cm quartz stringer with clots of fine grained po.									
		1010.6	1022.4	Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized									
				Weak to moderate silicification. Weak carbonatization as stringers and chloritic stringer stockwork.									



Hole-ID: SB15-020

From	From To				Miner	ralizatio	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt
		1022.4 10	045.5	Alt: Moderate Silicified; Moderate Carbonate alteration; Weak Seracitized										
				Moderate to intense pervasive silicification and carbonatization. Increase in intensity close to veins. Sericite seen up to 1% as disseminated flecks and is typically heightened (up to 2%) in zones of higher chloritization.										
1028.2	1030	Quartz vein	shear	d Wallrock; Bralorne Intrusive - Soda Granite zone (60%) with silica flooding (grey), graphitic gouge, 0.5% disseminated o coarse grained	1028.2	2 1030	0.5	3						
		1028.2 10	028.4	St: Contact : 50° TCA; 50° TCA; Fill : Quartz										
		101011		Upper and lower contact of 3 cm quartz veinlet with no significant mineralization.										
1030	1041.5	Soda Granito pervasively also resultin moderate to and gouge.	e: Light silicifie ng in a l o inten Dissem	re - Soda Granite t to medium grey-buff brown medium grained. Interval is moderate rd. Areas close to significant quartz veins are moderately to intensely silicified lighter colour and loss of primary features. These intervals also contain se pervasive carbonatization and as stringers. Weak veining, broken core, ninated apy seen locally throughout interval (<0.3%) and pyrite is seen as fine tions in core and fracture planes	1041.4	1 1043.5	0.3	1						
		1035.5 10	036	St: Broken; Fill : Calcite Moderately broken core.										
		1039.3 10	039.4	St: Contact: 60° TCA; 60° TCA; Fill: Quartz; Chlorite Upper and lower contact of 1 cm quartz veinlet with no significant mineralization.										



Hole-ID: SB15-020

Sample

No.

Int.

(ft)

Page : 48

Au

ozt

From (ft)	То						Mineralization						
	(ft)	Diamond Drill Hole Database Summary				To	AsPy	-		Au	From		
(10)	(10)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	
1041.5	1043.3	Mixed	Quartz ar	nd Wallrock; Bralorne Intrusive - Soda Granite									
		(5%). Ho and rare seen in	ost rock is e occurren graphitic b e), chlorit	(40%) mixed with altered Soda Granite (55%) and graphitic-kaolinitic gouge moderately pervasively silicified and carbonatized. Up to 1% fine grained py inces of euhedral medium to coarse grain (<0.3%). Fine grained apy (0.3%) is pands along with fine grained platy sericite. Gouge is composed of clay ite, and									
		1041.5	1042	St: Contact : 40° TCA; 40° TCA; Fill : Quartz									
				Upper and lower contact of massive quartz vein.									
		1042.3	1042.5	St: Contact : 50° TCA; 50° TCA; Fill : Quartz									
				Upper and lower contact of 3 cm quartz veinlet with no significant mineralization.									
		1042.8	1043	St: Gouge : 50° TCA; 50° TCA; Fill : cly; Graphite									
				2 cm clay and graphitic									

gouge.

contact.

1043

1043.3 St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Graphite

mineralization. Graphitic clay gouge at upper

Upper and lower contact of 3 cm quartz veinlet with no significant



1062

1096

chloritic stringer stockwork.

Bralorne Gold Mines Ltd.

Hole-ID: SB15-020

Sample

No.

Page : 49

Au

ozt

GOLD MIN													
From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)		ion AsPy %	Py %	Sx %	Au VG	Assay From (ft)		Int. (ft)
1043.3	1096	Soda Gra Interval chloritize and isola	•							,			
		1047	1047.1	St: Contact : 90° TCA; 90° TCA; Fill : Quartz Upper and lower contact of 2 cm quartz veinlet with no significant mineralization.									
		1092.8	1092.9	St: Contact: 80° TCA; 80° TCA; Fill: Quartz; Chlorite Upper and lower contact of 2 cm quartz veinlet with no significant mineralization. Minor 1mm chlorite gouge on lower contact surface.									
		1045.5	1062	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Seracitized Moderate to intense pervasive silicification and weak isolated carbonatization. Increase in intensity close to veins. Sericite seen up to 1% as disseminated flecks and is typically heightened (up to 2%) in zones of higher chloritization.									

Alt: Weak Silicified; Weak Carbonate alteration; Weak Seracitized Weak to moderate silicification. Weak carbonatization as stringers and



Hole-ID: SB15-020

From	To		Mine	ralizat	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	·	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-021

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SB15-021 Surface Drillhole

Owner: Bralorne Gold Mines Ltd. Loged By: Eric Connolly Date Started: 3/29/2015

Operator: Bralorne Gold Mines Ltd. Log Date: 4/20/2015 Date Completed: 4/2/2015

Contractor: DMAC Drilling

Core Size

Proposed Depth:

NQ2

1150

Year: 2015 Program: SB15_52v

Claim: Eagle Fraction

Bralorne

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface

226 -61.6

level_loc: Pad 6

Objective: To explore the 52 and 77 Veins

Summary: Hole was collared in Pioneer Greenstone and passed into the Soda Granite at 383.7 feet. The 77 vein was intercepted at 900.2-902.6 feet and in

well mineralised with 2 grains of VG. The 52 Vein was intercepted at 1063.9-1034.3 feet and was weakly ineralised with no significant

mineralisation.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
67	227	-61	Flex-IT	S. Main	3/29/2015		53826	Other survey taken at 57' had mag too high. Too close to surface /
167	227.7	-61	Flex-IT	S. Main	3/29/2015		53836	
267	228.8	-60.6	Flex-IT	S. Main	3/29/2015		53724	
367	228.8	-60.3	Flex-IT	F. Kost	3/30/2015		53720	
467	227.3	-60.2	Flex-IT	F. Kost	3/30/2015		53813	
567	228.9	-59.8	Flex-IT	S. Main	3/30/2015		53810	
667	227.4	-59.9	Flex-IT	S. Main	3/30/2015		53737	
767	228.8	-59.6	Flex-IT	S. Main	3/31/2015		53721	
867	229.6	-59.4	Flex-IT	S. Main	3/31/2015		53755	
967	229.5	-59.3	Flex-IT	F. Kost	4/1/2015		53652	
1067	230.1	-58.8	Flex-IT	S. Main	4/1/2015		53744	
1147	230.4	-58.6	Flex-IT	F. Kost	4/2/2015		53686	



Hole-ID: SB15-021

From	To	Mineralization								Assay	/S					
From (ft)	(ft)			Diamond Drill Hole Database Summary	Fron			AsPy			Au	From		Int.	Sample	Au
(11)	(11)				(ft)	((ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	30	Casing														
30	38.5	Overb Overbu clay.		la granite boulders and minor												
38.5	73.3		ritic	ilcs one; Moderate to dark green, fine to medium grained, massive fabric,	68.6	; ;	73.3		0.2			68.6	73.3	4.7	в00202903	0.001
		45.3	47.4	St: Broken Broken and altered zone.												
		38.5	45.3	Alt: Weak Chlorite												
		45.3	47.4	Alt: Intense Clay altered; Weak Carbonate alteration												
		47.4	68.6	Alt: Weak Chlorite; Weak Hematite; Weak Epidote												
		68.6	73.3	Alt: Intense Seracitized; Weak Silicified; Weak Chlorite												



Hole-ID: SB15-021

From	То				Mi	neraliz	ation				Assay	/S			
	_			Diamond Drill Hole Database Summary	Fro	m To	As	Py P	/ Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)			•	(ft)	(ft) 9	6 %	%	VG	(ft)	(ft)	(ft)	No.	ozt
73.3	75.3	Mixed	quartz zor with minc	and Wallrock; Banded Quartz Vein ne comprised of altered pioneer greenstone with minor stringers and whor banding on lower contact. Zone is moderately mineralised	73. nite	3 75	.3 2	. 2			73.3	75.3	2	B00202904	0.099
		73.3	75.3	St: Contact : 50° TCA; 65° TCA; Fill : cly; Limonite altered Quartz vein contacts.											
		73.3	75.3	Alt: Moderate Silicified; Moderate Seracitized											
75.3	77	Mixed	quartz zor mineralis	and Wallrock ne comprised of altered pioneer greenstone with minor stringers. Zone is sed	75. s	3 77	0.	5 0.	5		75.3	77	1.7	B00202905	0.037
		75.3	77	Alt: Weak Silicified; Weak Chlorite; Moderate Hematite											



Hole-ID: SB15-021

Sample

No.

4.2 B00202906

Int.

(ft)

Assays

(ft)

81.2

(ft)

77

AsPy Py Sx Au From To

% % % VG

Page: 4

Au

ozt

0

From	То				Mine	ralizati	ion
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsF %
77	245.6	Pionee	r Volcani	ics	77	81.2	
			ritic textui	one; Moderate to dark green, fine to medium grained, massive fabric, re. Aquagene			
		137	141.8	St: Broken			
				Broken and altered zone.			
		208.5	208.6	St: Contact : 45° TCA; Fill : cly			
				Minor quartz veinlet, clay and sericite altered margins.			
		77	137	Alt: Weak Chlorite; Weak Epidote			
		137	141.8	Alt: Weak Chlorite; Moderate Clay altered			
		141.8	172.9	Alt: Weak Chlorite; Weak Epidote			
		172.9	177	Alt: Intense Clay altered			

Alt: Weak Chlorite; Weak Epidote

177

245.6



Weakly sheared

322.6 Alt: Intense Seracitized; Weak Silicified; Weak Clay altered

zone

321.4

Bralorne Gold Mines Ltd.

Hole-ID: SB15-021

GOLD MI													Page : 5
From	То		Mine	eralizat	tion				Assay	s			
		Diamond Drill Hole Database Summary	From		AsPy			Au	From		Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
245.6	277	Albitite Dyke Albitite Dyke; Light grey-green, aphanitic to porphyritic textue, massive fabric, minor intermixed pioneer greenstone along margins.											
		245.6 277 Alt: Weak Silicified											
277	321.4	Pioneer Volcanics Pioneer Greenstone; Moderate to dark green, fine to medium grained, massive fabric, porphyritic texture. Aquagene breccia. Minor intermixed albitite along margins.											
		316.1 321.4 Alt: Weak Chlorite; Weak Seracitized											
		277 316.1 Alt: Weak Chlorite; Weak Epidote											
321.4	322.6	Sheared Weak to moderately sheared zone within Pioneer greenstone, moderately altered overall wit minor barren milky white quartz stringers, no visible sulphides.	h										
		321.4 322.6 St: Sheared : 40° TCA; 45° TCA; Fill : cly											



Hole-ID: SB15-021

From	То		Mine	ralizati	ion			Assay	/S			
	_	Diamond Drill Hole Database Summary	From	To	AsPy P	y S	x Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% 9	6	% VG	(ft)	(ft)	(ft)	No.	ozt
322.6	329.8	Pioneer Volcanics										
		Pioneer Greenstone; Moderate to dark green, fine to medium grained, massive fabric, porphyritic texture. Aquagene breccia.										
		322.6 329.8 Alt: Weak Chlorite; Weak Seracitized										
329.8	335.1	Albitite Dyke Albitite Dyke; Light grey-green, medium grained, porphyritic textue, massive fabric.										
		329.8 335.1 Alt: Weak Silicified										



335.1

380.7

380.7

383.7

Alt: Weak Chlorite; Weak Epidote

Alt: Weak Silicified; Weak Carbonate alteration; Weak Chlorite

Bralorne Gold Mines Ltd.

Hole-ID: SB15-021

Sample

No.

Page: 7

Au

ozt

GOLD MI	NES LTD.			2.0.0									
From	То				Mine	ralizat	tion				Assay	'S	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
335.1	383.7	Pioneer	ritic textu	ics one; Moderate to dark green, fine to medium grained, massive fabric, re. Aquagene									
		380.5	380.7	St: Contact : 35° TCA; 40° TCA; Fill : cly Minor quartz veinlet contacts									
		383.2	383.7	St: Contact : 70° TCA Minor quartz veinlet contacts									
		379.9	380.5	St: Foliated : 40° TCA healed xompetent foliated zone on lower contact of quartz veinlet.									
		380.5	380.7	Veinlet Milky white quartz veinlet, weak chloritic laminations, no visible sulphides.									
		383.2	383.7	White Quartz Veinet, weakenortic luminations, no visible sulphides. Milky white quartz veinlet, no visible sulphides.									



Hole-ID: SB15-021

From	То			Diamond Drill Hole Database Summary	Mine	ralizati	on				Assay	S			
	_			Diamond Drill Hole Database Summary	From	То	AsPy	/ Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
383.7	389.9	Bralorn	e Intrusi	ve - Soda Granite	385.5	389.9	0.2	0.2			385.5	389.9	4.4	B00202907	0
		Soda Gr massive		t grey-faint green, medium grained,											
		383.7	385.5	Alt: Weak Chlorite; Weak Silicified											
		385.5	389.9	Alt: Weak Chlorite; Moderate Silicified; Weak Seracitized											
389.9	393	Mixed zo up of alt vein has band on	one comp tered soda s minor thi	nd Wallrock; White Quartz Vein rised of 50% sheared quartz is made a granite, clay gouge and white quartz stringers and veinlets. White quartz in (<0.5mm(dark grey-gree chlorite rich laminations, with minor graphite rich ntact. Zone is weakly mineralised overall. Sharp contacts with clay	389.9	393	0.2	0.5			389.9	393	3.1	B00202908	0.014
		gouge. 389.9	393	St: Contact : 85° TCA; 85° TCA; Fill : cly Sharp quartz vein contacts.											
		389.9	393	Alt: Intense Clay altered											



453.2 470.3 St: Contact : 50° TCA; 80° TCA; Fill : cly

Dyke contacts

453.2 470.3 Alt: Weak Silicified

Bralorne Gold Mines Ltd.

Hole-ID: SB15-021

GOLD MI					55 266.									F	Page:9
From (ft)	To (ft)			Diamond Drill Hole Database Summary	Mine From (ft)	eralizati To (ft)	ion AsPy %	/ Py %	Sx %	Au VG	Assay From (ft)		Int. (ft)	Sample No.	Au ozt
393	453.2		ranite; ligh	ive - Soda Granite nt grey-faint green, medium grained,	393	397.3		70	70	70	393	397.3	4.3	B00202909	0.001
		442.1	442.5	St: Contact : 45° TCA; 50° TCA; Fill : Calcite Dyke contacts											
		442.1	442.5	Dyke Undifferentiated Moderate grey, fine grained, massive, aphanitic, mafic dyke.											
		393	396.7	Alt: Weak Silicified; Moderate Albite altered; Weak Chlorite											
		396.7	453.2	Alt: Weak Chlorite											
453.2	470.3		rphyry; li	olende Porphyry ght to moderate grey-faint green, fine to medium grained, porphyritic tex	ture,										



Hole-ID: SB15-021

From	То		Mine	ralizat	ion				Assay	'S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From			-		Au	From		Int.	Sample	Au
			(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
470.3	493.7	Bralorne Intrusive - Soda Granite											
		Soda Granite; light grey-faint green, medium grained, massive.											
		470.3 493.7 Alt: Weak Chlorite											
493.7	501.5	Pioneer Volcanics											
		Pioneer Greenstone; moderate to dark green-grey, fine to medium grained, cataclastic fabric, xenolith of pioneer greenstone assimilated by soda granite.											
		493.7 501.5 Alt: Weak Clay altered; Weak Seracitized; Moderate Chlorite											
501.5	533.6	Bralorne Intrusive - Soda Granite											
		Soda Granite; light grey-faint green, medium grained, massive.											
		501.5 518.6 Alt: Intense Silicified; Weak Seracitized; Weak Carbonate alteration											
		518.6 533.6 Alt: Weak Chlorite; Weak Seracitized											



Hole-ID: SB15-021

Page	٠	1	1

From	То		Mine	ralizatio	on				Assay	S			
_	_	Diamond Drill Hole Database Summary	From			/ Py			From		Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
533.6	535.9	Mixed Quartz and Wallrock; Bralorne Intrusive - Soda Granite Zone comprised of two bounding white quartz veins on each contact with weakly altered soda granite. Weakly mineralised overall.	533.6	535.9	0.2	0.2			533.6	535.9	2.3	B00202911	0.06
		533.6 535.9 Alt: Moderate Seracitized; Weak Silicified											



Mineralization

(ft)

600.5 601.2 0.5 0.5

From To

711 715

(ft)

Hole-ID: SB15-021

B00202912 **0.103**

Sample

No.

B00202913

Int.

(ft)

Assays

(ft)

From To

(ft)

600.5 601.2 0.7

711 715 4

AsPy Py Sx Au

% % % VG

0.1 0.1

Page : 12	

Au

ozt

0

From (ft)	To (ft)			Diamond Drill Hole Database Summary
535.9	715		anite; light	re - Soda Granite grey-faint green, medium grained,
		600.7	600.9	St: Contact : 60° TCA; 65° TCA; Fill : cly Minor quartz veinlet
				contacts
		544.3	545.1	1shr
				weakly sheared zone with minor barren quartz and altered soda granite, no visible sulphides.
		600.7	600.9	Veinlet
				White quartz vein, weakly minerlised overall.
		642.9	643.1	Veinlet
				White quartz vein, no visible sulphides.
		535.9	544.3	Alt: Weak Chlorite
		544.3	545.1	Alt: Intense Silicified; Moderate Clay altered
		545.1	586	Alt: Weak Chlorite
		586	600.5	Alt: Weak Chlorite; Weak Albite altered; Weak Silicified
		600.5	601.2	Alt: Moderate Seracitized; Weak Carbonate alteration; Moderate Silicified
		601.2	619.9	Alt: Weak Chlorite; Weak Silicified



Hole-ID: SB15-021

From	То				Mine	ralizati	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(11)	(11)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		619.1	624.3	Alt: Moderate Albite altered; Weak Clay altered; Weak Silicified											
		624.3	711	Alt: Weak Chlorite											
		711	715												
715	717.6	Banded Quartz Vein Banded quartz vein; weak to moderately banded and weakly mineralised quartz vein. 250mm sectio in centre of vein of healed and broken brecciated quartz with clay gouge. Thin (0.5-1mm dark grey laminations made up of graphite and fine grained sulphides throughout vein, graphite and clay gouge on sharp vein contacts.		715	717.6	1	1			715	717.6	2.6	B00202914	0.049	
		715	717.6	St: Contact : 70° TCA; 45° TCA; Fill : cly Sharp quartz vein contacts.											



Hole-ID: SB15-021

From	То				Mine	ralizati	on				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
					(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
717.6	800.4			ve - Soda Granite	717.6	721.7	0.2	0.5			717.6	721.7	4.1	B00202915	0.001
		massive	_	It grey-faint green, medium grained,											
		717.6	721.7	Alt: Moderate Albite altered; Moderate Silicified; Weak Seracitized											
		721.7													
		757 761.1 Alt: Moderate Seracitized; Moderate Silicified; Weak Carbonate alteration													
		761.1 800.4 Alt: Weak Chlorite; Weak Chlorite; Weak Silicified													
800.4	807	Mivad	Ouartz ai	nd Wallrock	800.4	807	0.1	0.5			800.4	807	6.6	B00202916	0.02
800.4	807	Mixed Quartz and Wallrock Mixed quartz zone compirsed of white quartz and altered soda granite. Weakly mineralised milky white quartz, weakly mineralised overall. Minor clay gouge throughout unit.		000.4	307	0.1	0.5			300.4	007	0.0	500202310	0.02	
		800.4	807	St: Contact : 40° TCA; 50° TCA; Fill : cly											
		800.4 807 St: Contact : 40° TCA; 50° TCA; Fill : cly Quartz zone contacts													
		800.4	807	Alt: Moderate Clay altered; Moderate Silicified; Weak Seracitized											



Hole-ID: SB15-021

From	То				Mine	ralizati	on				Assay	S			
_	_			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
807	845.7		ranite; ligh	ve - Soda Granite It grey-faint green, medium grained,											
		807	809	Alt: Moderate Carbonate alteration; Moderate Silicified; Weak Seracitized											
		809	843.1	Alt: Weak Chlorite; Weak Silicified; Weak Seracitized											
		843.1 845.2 Alt: Moderate Silicified; Weak Albite altered; Weak Seracitized													
		845.2	851.5	Alt: Weak Clay altered; Intense Silicified; Weak Seracitized											
845.7	851.5	Mixed o	Mixed Quartz and Wallrock Mixed quartz zone comprised of silicified soda granite and several white quartz veins. Quartz veins are massive white milky quartz with minor sparse dark grey laminations. Weakly mineralised overall. Minor clay gouge in parts of unit.				1.5	1.5			845.7	851.5	5.8	В00202917	0.017
		845.7	845.7 851.5 St: Contact : 80° TCA; 75° TCA; Fill : cly Quartz zone contacts												



Hole-ID: SB15-021

From	То				Mine	ralizati	on				Assay	S			
_				Diamond Drill Hole Database Summary	From		AsP	y Py		Au	From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
851.5	900.2	Bralorr	ne Intrusi	ve - Soda Granite	893.3	897					893.3	897	3.7	B00202918	0.001
		Soda Gr massive	_	lt greγ-faint green, medium grained,	897	900.2	0.2	0.5			897	900.2	3.2	B00202919	0.003
		851.5	854.3	Alt: Moderate Silicified; Weak Seracitized; Weak Albite altered											
		854.3	893.3	Alt: Weak Silicified; Weak Albite altered; Weak Chlorite											
		893.3 897 Alt: Moderate Silicified; Weak Carbonate alteration; Moderate Seracitized 897 900.2 Alt: Intense Silicified; Moderate Albite altered; Moderate Seracitized													
900.2	902.6			in; moderately banded and intensely mineralised quartz vein. 100mm section of clay gouge and graphite filled jointing. Thin (0.5-3mm) dark grey		902.6	2	1		2	900.2	902.6	2.4	B00202921	0.108
		900.2	902.6	St: Contact : 75° TCA; 75° TCA; Fill : cly; Graphite Quartz vein contacts.											



Hole-ID: SB15-021

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From	То				Mine	ralizat	ion				Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	-	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
902.6	1014.3		anite; ligh	ve - Soda Granite grey-faint green, medium grained,	902.6	907					902.6	907	4.4	B00202922	0.001
		902.6 904.3 Alt: Intense Silicified; Moderate Albite altered; Moderate Seracitized													
		904.3	907	Alt: Moderate Silicified; Weak Albite altered; Weak Seracitized											
		907	1014.3	Alt: Weak Chlorite; Weak Silicified											

1014.3 1036.8 Albitite Dyke

Albitite Dyke; Light grey to white, aphanitic groundmass with porphyritic textue, massive fabric, crosscut by several barren white quartz veinlets.

1014.3 1036.8 St: Contact : 60° TCA; 50° TCA

Albitite dyke contacts.

1014.3 1036.8 Alt: Weak Silicified



Hole-ID: SB15-021

From	То		Mine	eraliza	tion				Assay	'S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)				Sx Au % VG		To (ft)	Int. (ft)	Sample No.	Au ozt
1036.8	1037.3	Andesite Hornblende Porphyry Grey Porphyry; light to moderate grey-faint green, fine to medium grained, porphyritic texture, massive fabric.											
		1036.8 1037.3 St: Contact : 50° TCA; 50° TCA dyke contacts.											
1037.3	1042.8	Albitite Dyke Albitite Dyke; Light grey to white, aphanitic groundmass with porphyritic textue, massive fabric, crosscut by several barren white quartz veinlets.	1039	.1 1042	2.8 0.	5 0	.5		1039.3	l 1042.8	3.7	B00202923	0.004
		1037.3 1046.8 St: Contact : 75° TCA; 85° TCA Quartz stringers and veinlets are all at around 75-85 TCA. Throughout zone.											
		1037.3 1039.1 Alt: Weak Silicified											
		1039.1 1046.8 Alt: Intense Silicified; Weak Albite altered; Moderate Seracitized											
1042.8	1063.9	9 Bralorne Intrusive - Soda Granite Soda Granite; light grey-faint green, medium grained, massive.	1042	.8 1046	5.8 0.	5 0	.5		1042.8	3 1046.8	4	B00202924	0
		1046.8 1066.6 Alt: Weak Silicified; Weak Albite altered; Weak Chlorite											



Hole-ID: SB15-021

Sample

No.

Int.

(ft)

1063.9 1064.3 0.4 B00202925 **0.016**

Page : 19

Au

ozt

From	То				Miner	alizatio	n			Assay	s
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)
1063.9	1064.3	White q	uartz vein ak light gr	ein ; massive white quartz and silicified soda granite. Weakly mineralised overall, ey banded towards upper contact. 20mm clay gouge on lower upper	1063.9	1064.3	0.2	0.5		1063.9	1064.
1064.3	1066.6		anite; ligh	ve - Soda Granite t grey-faint green, medium grained,							
1066.6	1073.6	Green-g	rey porpy ictile shea	ende Porphyry ry dyke, fine grained, massive for the most part. Towards upper contact unit ring and intense							
		alteration. 1066.6 1069.8 St: Sheared : 35° TCA; 50° TCA; Fill : cly Weakly ductile sheared zone (healed)		Weakly ductile sheared zone							
		1069.8									
		1066.6	1069.8	Alt: Moderate Silicified; Weak Chlorite; Moderate Seracitized							
		1069.8	1073.6	Alt: Moderate Chlorite							



Hole-ID: SB15-021

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From	To		Mine	ralizati	ion			Assay	'S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)	•	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt
1072 6	1151	Pralorno Intrusivo, Soda Granito										

1073.6 1151 Bralorne Intrusive - Soda Granite
Soda Granite; light grey-faint green, medium grained, massive.

1073.6 1151 Alt: Weak Chlorite



Property:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-022

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Surface Drillhole SB15-022

Loged By: **Eric Connolly** 3/29/2015 Owner: Bralorne Gold Mines Ltd. Date Started:

Bralorne Gold Mines Ltd. Log Date: 4/20/2015 4/2/2015 Operator: **Date Completed:**

Contractor: **DMAC Drilling**

Core Size

NQ2

Year: SB15_52v Program: Claim: **Eagle Fraction**

Bralorne

2015

x (MG ft): y (MG ft): z (MG ft): Azi: Dip: Depth (ft): level: Surface 220 Pad 6

-66.8 level_loc:

Objective: To explore the 52 and 77 Veins **Proposed Depth:** 1165

Hole was collared in Pioneer Greenstone and passed into the Soda Granite at 383.7 feet. The 77 vein was intercepted at 825.1-825.3 feet and is Summary:

a weakly mineralised , weakly banded quartz vein. The 52 Vein was intercepted at intercepted at 1143.8-1144.8 feet and is a weakly mineralised

, weakly banded quartz vein.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az Mag	Comments
						Field nT	
57	225.1	-66.6	Flex-IT	S. Main	4/2/2015	53893	
77	225.3	-66.2	Flex-IT	S. Main	4/2/2015	53791	
87	225	-66.1	Flex-IT	S. Main	4/2/2015	53677	
187	226.6	-66	Flex-IT	F. Kost	4/3/2015	53392	
287	225	-65.8	Flex-IT	F. Kost	4/3/2015	53797	
387	224	-65.6	Flex-IT	S. Main	4/3/2015	53721	
487	225.1	-66	Flex-IT	S. Main	4/3/2015	53749	
587	226.7	-65.4	Flex-IT	S. Main	4/4/2015	53798	
687	225.8	-65.3	Flex-IT	S. Main	4/4/2015	53822	
787	226.9	-65.4	Flex-IT	F. Kost	4/5/2015	53763	
887	226.7	-65.1	Flex-IT	S. Main	4/5/2015	53815	
987	225.1	-65.1	Flex-IT	F. Kost	4/6/2015	53728	
1087	226.9	-64.6	Flex-IT	S. Main	4/6/2015	53811	
1177	225.9	-64.8	Flex-IT	D. Morrison	4/7/2015	53717	



Hole-ID: SB15-022

From	То		Mine	ralizati	ion				Assay	/S			
(ft)	(ft)	Diamond Drill Hole Database Summary	From (ft)	To (ft)		y Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
,	,		(11)	(11)	70	70	70	VG	(11)	(11)	(11)	INO.	<u> </u>
0	34	Casing											
34	78.4	Pioneer Volcanics	76.4	78.9	0.1	0.5			76.4	78.9	2.5	B00202926	0.001
J -1	70.4	Pioneer Greenstone; Moderate to dark green, fine to medium grained, massive fabric,											
		porphyritic texture, aquagene breccia.											
		34 78.4 Alt: Weak Chlorite											
78.4	78.9	Mixed Quartz and Wallrock											
		Mixed zone of altered pioneer greenstone and quartz veinlets, clay gouge on upper contact.											
		Weakly mineralised unit overall, quartz veinlets made up of white quartz varying in width from 2mm to 100mm.											
		78.4 78.9 Alt: Weak Silicified; Weak Chlorite; Moderate Carbonate alteration											
78.9	79.5	Banded Quartz Vein	78.9	79.5	0.1	0.3			78.9	79.5	0.6	B00202927	0.079
70.5	, 5.5	Banded quartz vein; weakly banded and weakly mineralised quartz vein. Minor sparse thin											
		(1mm) chloritc laminations. Sharp contacts with minor clay gouge on contacts.											
		78.9 79.5 St: Contact : 35° TCA; 40° TCA; Fill : cly											
		Quartz vein contacts.											
		contacts.											



Hole-ID: SB15-022

Sample

No.

Page: 3

Au

ozt

From	То				Mine	ralizati	on				Assay	s	
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
79.5	299.1		r Volcan		(10)	(10)	/0	/0	/0	VG	(11)	(IL)	(11)
			ritic textu	one; Moderate to dark green, fine to medium grained, massive fabric, re, aquagene									
		95.8	97	St: Sheared : 30° TCA; Fill : cly									
				Clay altered shear									
				zone.									
		194.4	194.5	St: Contact : 85° TCA; 85° TCA; Fill : Chlorite									
				Quartz veinlet									
				contacts.									
		243	243.4	St: Contact : 40° TCA; 40° TCA									
				Healed quartz veinlet									
				contacts.									
		194.4	194.5	Veinlet									
				Quartz veinlet, no visible sulphides, chlorite laminations.									
		243	243.4	Veinlet									
				Quartz veinlet, no visible sulphides, chlorite laminations.									
		79.5	81.5	Alt: Weak Chlorite; Weak Seracitized; Weak Carbonate alteration									
		81.5	128.9	Alt: Weak Chlorite									
		128.9	142	Alt: Moderate Clay altered; Weak Chlorite									
		142	177.5	Alt: Weak Chlorite; Weak Epidote									



Hole-ID: SB15-022

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GOLD MI	INES LTD.														Page: 4
From	To					ralizat					Assay				
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %		From (ft)	To (ft)	Int. (ft)	Sample No.	Au
(/	(1-7	177.5	181.6	Alt: Weak Chlorite; Moderate Epidote; Weak Silicified	(it)	(11)	70	70	70	VG	(it)	(11)	(IL)	NO.	ozt
		181.6	299.1	Alt: Weak Chlorite; Weak Epidote											
299.1	315.2		dyke; ligh	t to moderate grey-green, porphyritic texture in aphanitic groundmass, e) rich, massive											
		299.1	315.2	St: Contact : 30° TCA; 40° TCA Dyke contacts.											
		299.1	315.2	Alt: Weak Silicified											
315.2	342.3	Pionee	ritic textui	ics one; Moderate to dark green, fine to medium grained, massive fabric, re, aquagene											
		341.9	342.3	St: Contact : 40° TCA; 45° TCA; Fill : cly Quartz veinlet contacts.											
		341.9	342.3	Veinlet											

Quartz veinlet, no visible sulphides, chlorite/graphitic laminations.

315.2 342.3 Alt: Weak Chlorite; Weak Carbonate alteration



Hole-ID: SB15-022

Fuo.m.	То				Mine	ralizat	ion				Assay	/S			
From (ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
342.3	346.3		dyke; ligh	t to moderate grey-green, porphyritic texture in aphanitic groundmass,	. ,										
		342.3	346.3	St: Contact : 45° TCA; 35° TCA Dyke contacts.											
		342.3	346.3	Alt: Weak Chlorite											
346.3	347.4	Pioneer	ritic textur	cs one; Moderate to dark green, fine to medium grained, massive fabric, re, aquagene											
		346.3	347.4	Alt: Weak Chlorite; Moderate Carbonate alteration											
347.4	350.6		dyke; ligh	t to moderate grey-green, porphyritic texture in aphanitic groundmass, e) rich, massive											
		347.4	350.6	St: Contact : 45° TCA Dyke contacts.											
		347.4	350.6	Alt: Weak Silicified											



contacts.

351.3 363.7 Alt: Weak Silicified; Weak Chlorite

Bralorne Gold Mines Ltd.

Hole-ID: SB15-022

GOLD MI	INES LTD.			2.0.0										F	Page : 6
From	То				Mine	ralizati	on				Assay	/S			
				Diamond Drill Hole Database Summary	From		AsPy	/ Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
350.6	351.3		•	ein n; Weakly mineralised white quartz vein with minor clots and discontinuous	350.6	351.3		0.2			350.6	351.3	0.7	B00202928	0
		350.6	351.3	St: Contact : 75° TCA Quartz vein contacts.											
		350.6	351.3	Alt: Weak Chlorite											
351.3	363.7		dyke; ligh	nt to moderate grey-green, porphyritic texture in aphanitic groundmass, e) rich, massive											
		357.9	358.2	St: Contact : 70° TCA; 60° TCA; Fill : Chlorite Quartz veinlet contacts.											
		358.2	363.7	St: Contact : 60° TCA; 40° TCA; Fill : Chlorite Dyke											



Hole-ID: SB15-022

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			y P	-	(Au	From		Int.	Sample	Au
		Dianas	r Volcani		(ft)	(ft) 397.7	%	% 2 0.		VG	(ft) 395.1	(ft) 397.7	(ft) 2.6	No. B00202929	ozt 0.006
363.7	397.1	Pioneer	Greensto	ncs one; Moderate to dark green, fine to medium grained, massive fabric, re, aquagene	393.1	397.7	U.	2 U.	3		393.1	397.7	2.0	600202929	0.006
		376.1	377	Veinlet											
				Quart veinlets, white bull quartz, no visible sulphides.											
		395.1	399.7	1str											
				Stringer quartz vein zone throughout contact zone between Pioneer greenstone and soda granite. Weakly mineralised overall.											
		363.7	399.7	Alt: Weak Chlorite; Weak Carbonate alteration											
397.1	473.6			ive - Soda Granite ht grey-faint green, medium grained, massive	397.7	399.7	0.	1 0.	5		397.7	399.7	2	B00202931	0.001
		399.7	403.4	Alt: Moderate Silicified; Weak Carbonate alteration; Weak Clay altered											
		403.4	442.9	Alt: Weak Chlorite; Weak Silicified											
		442.9	452.1	Alt: Weak Carbonate alteration; Weak Chlorite											
		452.1	473.6	Alt: Weak Chlorite											



fabric.

481.6

546.1

Alt: Weak Chlorite

Bralorne Gold Mines Ltd.

Hole-ID: SB15-022

	_	
Sample	Au	
Salliple	Au	

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From	То				Mineralization From To AsPy I						Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
473.6	476.5	Mixed z	one compoding. Wea	nd Wallrock; Albitite Dyke vrised of light grey faint grained albitite dyke and weakly banded quartz vein akly mineralised	473.6	476.5		0.2			473.6	476.5	2.9	B00202932	0.006
		473.6	476.5	St: Contact : 75° TCA; 65° TCA; Fill : Chlorite Quartz zone contacts.											
		473.6	476.5	Alt: Moderate Silicified; Weak Chlorite; Weak Seracitized											
476.5	481.6			lende Porphyry oderate grey-green, medium grained, porphyritic texture, massive											
		476.5	481.6	Alt: Weak Chlorite											
481.6	497.4			ve - Soda Granite nt grey-faint green, medium grained, massive											



Hole-ID: SB15-022

From	То			Mine	ralizat	ion			Assay	s			
(ft)	(ft)		Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
497.4	499.9	Andesite Hornb Grey porphyry; m fabric.	olende Porphyry noderate grey-green, medium grained, porphyritic texture, massive										
		497.4 499.9	St: Contact : 45° TCA; 50° TCA Dyke contacts.										
499.9	546.1		ive - Soda Granite ht grey-faint green, medium grained, massive										
546.1	547		White Quartz Vein White quartz vein; Weakly mineralised milky white quartz vein with minor sparse thin(0.5n chlorite rich		547		0.2		546.1	547	0.9	B00202933	0.015
		546.1 547	St: Contact : 45° TCA; 50° TCA; Fill : Limonite altered; Chlorite Quartz vein contacts.										
547	588.3		ive - Soda Granite ht grey-faint green, medium grained, massive										
		578.2 578.3 547 588.3	Veinlet Quartz veinlet; weakly banded with thin green-grey laminations, no visible sulphides. Alt: Weak Chlorite										



Hole-ID: SB15-022

From	То				Mine	eralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From	To (ft)				Au	From (ft)	To (ft)	Int.	Sample	Au
588.3	600		dyke; ligh	t to moderate grey-green, porphyritic texture in aphanitic groundmass, e) rich, massive	(ft)	(11.)	70	<u> </u>	%	VG	(IL)	(it)	(ft)	No.	<u>ozt</u>
		588.3	600	Alt: Weak Silicified											
600	713.3			ive - Soda Granite ht grey-faint green, medium grained, massive	710.8	713.3	3 0.	1 0.5	;		710.8	713.3	2.5	B00202934	0.001
		600	619.7	Alt: Weak Chlorite											
		619.7	628.1	Alt: Moderate Silicified; Moderate Albite altered; Weak Seracitized											
		628.1	695.8	Alt: Weak Chlorite; Weak Silicified											
		695.8	700.3	Alt: Moderate Chlorite											
		700.3	708.7	Alt: Weak Chlorite											
		708.7	710.8	Alt: Moderate Silicified; Weak Albite altered; Weak Chlorite											
		710.8	713.3	Alt: Moderate Silicified; Moderate Albite altered; Weak Clay altered											



Hole-ID: SB15-022

From	To				Mine	ralizati	on			Assay	s			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
713.3	714.4		ith graphi	vein; zone of mostly healed brecciated smoky grey quartz, with 15mm joint tic clay gouge. Weakly mineralised	713.3	714.4	0.2	1		713.3	714.4	1.1	B00202935	0.024
		713.3	714.4	St: Contact : 75° TCA; 70° TCA; Fill : cly Quartz vein contacts.										
714.4	759.2			Alt: Moderate Silicified; Moderate Seracitized; Weak Chlorite ive - Soda Granite tht grey-faint green, medium grained, massive										
		714.4	717.9	Alt: Weak Seracitized; Moderate Albite altered; Moderate Silicified										
		717.9	756.1	Alt: Weak Chlorite										
		756.1	759.2	Alt: Moderate Silicified; Moderate Albite altered; Weak Seracitized										



Hole-ID: SB15-022

From	То	_		Mine	ralizati	on			Assay	s			
(ft)	(ft)		Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
759.2	760		d Wallrock zone composed of clay gouge and white and weakly banded quartz along soda granite. Weakly mineralised overal. Sharp healed	759.2	760	0.2	1		759.2	760	0.8	B00202936	0.071
			St: Contact : 45° TCA; 45° TCA Quartz zone contacts.										
		759.2 760	Alt: Intense Clay altered; Intense Silicified; Moderate Albite altered										
760	765.5	Bralorne Intrusive Soda Granite; Light fabric.	e - Soda Granite grey-faint green, medium grained, massive										
		760 765.5	Alt: Moderate Albite altered; Moderate Silicified; Weak Seracitized										
765.5	766.2		d Wallrock cone of white quartz and altered soda granite. Weakly mineralised overall. vithin unit (15mm). Irregular healed	765.5	766.2	0.2	0.5		765.5	766.2	0.7	B00202937	0.01
			St: Contact : 40° TCA; 70° TCA; Fill : cly Quartz zone contacts.										
		765.5 766.2	Alt: Moderate Silicified; Weak Clay altered										



Hole-ID: SB15-022

From	То		Mine	ralizatio				Assays							
_		Diamond Drill Hole Database Summary				To	AsPy	Py	Sx	Au	From	То	Int.	Sample	Au
(ft)	(ft)					(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
766.2	810.6	Bralorne Intrusive - Soda Granite Soda Granite; Light grey-faint green, medium grained, massive fabric.													
		766.2	767.8	Alt: Weak Albite altered; Weak Silicified; Weak Silicified											
		767.8	802.1	Alt: Weak Chlorite											
		802.1	810.6	Alt: Weak Albite altered; Weak Silicified; Weak Chlorite											
810.6	811.5		silica altere	ein zone; narrow (10-20mm) milky white and smokey grey quartz stringers ed soda granite. Weakly mineralised	810.6	811.5	0.1	0.5			810.6	811.5	0.9	B00202938	0.002
		810.6	811.5	St: Contact : 85° TCA; 80° TCA Quartz stringer zone.											
		810.6	811.5	Alt: Moderate Silicified; Weak Albite altered											



Hole-ID: SB15-022

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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 822.2 825.1 0.2 822.2 825.1 2.9 B00202939 **0.018** 811.5 825.1 Bralorne Intrusive - Soda Granite Soda Granite; Light grey-faint green, medium grained, massive fabric. 811.5 813.2 Alt: Moderate Albite altered; Weak Silicified; Moderate Chlorite 813.2 825.1 Alt: Moderate Albite altered; Moderate Silicified; Weak Chlorite 825.1 826.3 Banded Quartz Vein 825.1 826.3 1 1.5 825.1 826.3 1.2 B00202941 **0.128** Banded quartz vein; Weakly to moderately banded quartz vein, weak to moderately mineralised overall. Faulted off on lower contact, fault zone composed of brecciated quartz fragments within grey clay gouge. 825.1 826.3 St: Contact: 70° TCA; 60° TCA; Fill: cly Quartz vein contacts. 825.1 826.3 Alt: Intense Clay altered



Hole-ID: SB15-022

From	То		Mine	ralizatio				Assays							
		Diamond Drill Hole Database Summary				То	-	/ Py		Au	From		Int.	Sample	Au
(ft)	(ft)					(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
826.3	845.4	Bralorne Intrusive - Soda Granite Soda Granite; Light grey-faint green, medium grained, massive fabric.			826.3	829.5		0.5			826.3	829.5	3.2	B00202942	0.007
		826.3	826.7	St: Faulted : 25° TCA; Fill : cly											
				Fault on bottome of quartz vein contact.											
		826.3	829.5	Alt: Intense Albite altered; Moderate Silicified											
		829.5	845.4	Alt: Weak Silicified; Weak Albite altered; Weak Chlorite											
		845.3	846.9	Alt: Intense Silicified; Weak Seracitized											
845.4	846.9	minor o	quartz floo mineralise	ein zone; narrow (2-20mm) milky white and smokey grey quartz stringers and ding with minor dark grey laminations within silica altered soda granite.	845.4	846.9	0.2	0.5			845.4	846.9	1.5	B00202943	0.014
		845.4	846.9	St: Contact : 70° TCA; 75° TCA; Fill : cly; Graphite Quartz stringer zone.											



Hole-ID: SB15-022

From	То				Mine	ralizati	on				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
846.9	849.1	Ū	towards I	ein zone; narrow (5-20mm) milky white quartz stringers , white quartz veinlet ower contact (80mm)within silica altered soda granite. Weakly mineralised St: Contact : 75° TCA; 75° TCA; Fill : cly; Graphite Quartz stringer zone.	846.9	849.1	0.2	0.2			846.9	849.1	2.2	B00202944	0.005
		846.9	849.1	Alt: Moderate Seracitized; Moderate Silicified											



Hole-ID: SB15-022

	т.				Mine	ralizati	ion		Assay	S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From		AsPy Py		From	То	Int.	Sample	Au
849.1	1007.8			ve - Soda Granite It grey-faint green, medium grained, massive	(ft) 1003.6	(ft) 6 1007.	% % 8 0.1 0.1	VG	(ft) 1003.6	(ft) 1007.	(ft) 8 4.2	No. B00202945	ozt 0
		923.2	924.8	St: Sheared: 75° TCA; 85° TCA; Fill: cly; Graphite weakly sheared zone with 5mm graphite filled joint on upper contact, 25mm white quartz veinlet on lower contact.									
		849.1	851.1	Alt: Weak Carbonate alteration; Moderate Albite altered; Weak Seracitized									
		851.1	919.1	Alt: Weak Chlorite									
		919.1	929.5	Alt: Moderate Albite altered; Weak Seracitized; Weak Silicified									
		929.5	947.6	Alt: Weak Chlorite									
		947.6	955	Alt: Moderate Silicified; Weak Chlorite									
		955	998.7	Alt: Weak Chlorite									
		998.7	1003.6	Alt: Moderate Silicified; Weak Chlorite									
		1003.6	1007.8	Alt: Moderate Albite altered; Moderate Silicified; Weak Seracitized									



Hole-ID: SB15-022

From	То		Diamond Drill Hole Database Summary		Mine	ralizatio	on				Assay	S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From		AsPy	-		Au	From		Int.	Sample	Au
-					(ft)	(ft)	%		%	VG	(ft)	(ft)	(ft)	No.	ozt
1007.8	1011	White q contact	uartz vein the zone i	ein; Mixed Quartz and Wallrock; 2 foot miky white massive quartz vein on upper contact. Towards lower is comprised of mix of altered soda granite and white quartz veinlets. Unit is doverall. Sharp contacts with minor clay	1007.	8 1011	0.2	1			1007.8	3 1011	3.2	B00202946	0.036
		1007.8	1011	St: Contact : 55° TCA; 50° TCA; Fill : cly Quartz vein contacts.											
		1007.8	1011	Alt: Intense Albite altered; Moderate Clay altered; Intense Silicified											
1011	1040.2	Bralorn	Δ Intruciv	ve - Soda Granite	1011	1015.3	2				1011	1015.3	8 4 3	B00202947	0
1011	1040.2			of grey-faint green, medium grained, massive	1040	1040.7		0.2			1040	1040.7		B00202948	-
		1011	1015.3	Alt: Intense Albite altered; Intense Silicified; Weak Seracitized											
		1015.3	1020.1	Alt: Weak Chlorite											
		1020.1	1040	Alt: Moderate Albite altered; Moderate Silicified; Weak Seracitized											



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Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample Au (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. ozt 1040.2 1040.7 Veinlet; Veinlet Quartz veinlet; Milky white quartz veinlet, minor sparse discontinuous laminations. Sharp healed contacts. Weakly to moderately mineralised. 1040.2 1040.7 St: Contact: 35° TCA; 35° TCA Quartz veinlet contacts. 1040.7 1129.2 Bralorne Intrusive - Soda Granite Soda Granite; Light grey-faint green, medium grained, massive fabric. 1040.7 1129.2 Alt: Weak Chlorite 1129.2 1130.8 1str 1129.2 1130.8 0.1 0.2 1129.2 1130.8 1.6 B00202949 **0.036**

1129.2 1130.8 St: Contact : 80° TCA; 70° TCA

Quartz stringer

Stringer quartz veining zone; milky white quartz veining (5-100mm) within altered soda granite.

zone.

Weakly mineralised

overall.

1129.2 1130.8 Alt: Moderate Silicified



Hole-ID: SB15-022

From	То		Mineralization	Assays
(ft)	(ft)	Diamond Drill Hole Database Summary	From To AsPy Py Sx Au (ft) (ft) % % % VG	From To Int. Sample Au (ft) (ft) (ft) No. ozt
1130.8	1136.9	Bralorne Intrusive - Soda Granite Soda Granite; Light grey-faint green, medium grained, massive fabric.		
		1130.8 1143.8 Alt: Weak Silicified; Weak Chlorite		
1136.9	1140.7	Bralorne Intrusive - Soda Granite; Stringer Veinlets Soda Granite; Light grey-faint green, medium grained, massive fabric, minor quartz stringers throughout, weakly mineralised overall.	1136.9 1140.7 0.2	1136.9 1140.7 3.8 B00202951 0.014
		1136.9 1140.7 St: Contact : 70° TCA; 60° TCA Quartz stringer zone.		
1140.7	1143.8	Bralorne Intrusive - Soda Granite Soda Granite; Light grey-faint green, medium grained, massive fabric.		
1143.8	1144.8	Banded Quartz Vein Banded quartz vein; Weakly banded quartz vein, weakly mineralised. Minor thin (1-2mm) dark grey styolitic banding towards lower vein contact.	1143.8 1144.8 0.5 0.5	1143.8 1144.8 1 B00202952 0.044
		1143.8 1144.8 St: Contact : 65° TCA; 65° TCA; Fill : cly Quartz vein contacts.		



Hole-ID: SB15-022

From	То			Diamand Buill Hala Batabase Communication		eralizat					Assay				
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy P	-	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
1144.8	1177			re - Soda Granite t grey-faint green, medium grained, massive											
		1172.5	1172.9	St: Gouge; Fill : cly clay gouge zone.											
		1144.8	1165.5	Alt: Weak Chlorite; Weak Silicified											
		1165.5	1173.9	Alt: Weak Seracitized; Moderate Albite altered; Weak Silicified											
		1173.9	1177	Alt: Weak Chlorite											



Hole-ID: SB15-022

From	To		Mine	ralizat	ion			Assay	'S			
	. •	Diamond Drill Hole Database Summary	From	То	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt



Property:

Year:

Bralorne Gold Mines Ltd.

Hole-ID: SB15-023

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surface **Drillhole** SB15-023

Loged By: **Tyson Cowley** 4/7/2015 Owner: Bralorne Gold Mines Date Started:

4/14/2015 4/9/2015 Operator: **Bralorne Gold Mines** Log Date: **Date Completed:**

Bralorne Contractor: **Dmac Drilling Core Size** NQ2

2015

SB15_52V Program: Claim: **Eagle Fraction**

y (MG ft): z (MG ft): x (MG ft): Azi: Dip: Depth (ft): level:

> 207 -52.1 Pad 6 level_loc:

Proposed Depth: Objective: Exploration of 52 and 77 veins 1060

Drillhole SB15-020 collared into altered pioneer volcanics. Two weak to moderately banded quartz veins intersected at 376.0'-376.3 and 453.0'-Summary:

453.3'. Banded vein at 376.0'-376.3 contained fine grained stringer of visible gold. Drillhole ended in weakly altered Soda Granite. Abandoned

at 576' due to hole deviation - getting too close to an existing hole.

Down Hole Surveys:

Depth	Azimuth	Dip	Method	Surveyed By	Survey Date	Mag Az	Mag	Comments
							Field nT	
106	207.2	-50.6	Flex-IT	S. Main	4/7/2015	;	53649	
206	206.5	-50.4	Flex-IT	D. Morrison	4/8/2015	;	53579	
306	206.6	-50	Flex-IT	D. Morrison	4/8/2015	;	53685	
406	208.2	-50.4	Flex-IT	S. Main	4/8/2015	;	53742	
506	206.3	-50.3	Flex-IT	S. Main	4/8/2015	;	53657	
576	206.7	-50.5	Flex-IT	D. Morrison	4/9/2015	;	53561	



Casing for SB15-

023.

Bralorne Gold Mines Ltd.

Hole-ID: SB15-023

From	То			Mine	ralizat	ion			Assay	'S			
_	_		Diamond Drill Hole Database Summary	From	To	AsPy Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)		•	(ft)	(ft)	% %	%	VG	(ft)	(ft)	(ft)	No.	ozt
0	70	Casing											



Hole-ID: SB15-023

Sample

No.

Int.

(ft)

Page: 3

Au

ozt

From	То				Mine	raliza	tion			Assay	'S
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)
70	210.8	Pioneer Volcanics Pioneer Volcanics: Medium to dark grey green aphanitic to fine grained volcanics. Interval contains several sections (up to 30% of interval) of moderately to heavily broken core. Broken core zones often have chloritic clay gouge and weak to moderatel limonite > chlorite > hematite on fracture surfaces. Unit is weak to moderately pervasively chloritized and contains chloritized amygdules (up to 5%). Areas of weak pervasive silicification and isolated patchy intervals of epidotization. Quartz veining is absent or not significant between 81.9' and 177.0'. Prior to 81.9', veining is seen as quartz flooding and veinlets which contain up to 5% stringers and clots of fine to medium grained py in veining and surrounding host rock. After 177.0', quartz stringers and veinlets increase in abundancy to 1-4 occurrences over 10 foot intervals, however do not carry any significant mineralization. Mineralization in host rock consists of fine grained disseminated py 0.3%. Intervals with heightened mineralization are described in detail in the mineralization tab. 73.3 73.5 St: Contact : 40° TCA; 40° TCA; Fill : Chlorite; Calcite Upper and lower contact of 3-4cm silica flooded zone with 0.1% apy. 76.3 78.1 St: Broken : 70° TCA; 70° TCA; Fill : Chlorite; Limonite and hematite on fractures. 78.8 79 St: Contact : 30° TCA; 30° TCA; Fill : Chlorite; Calcite Upper and lower contact of 3-4cm silica flooded zone with significant py and apy mineralization. 88.9 92.1 St: Broken : 30° TCA; 60° TCA; Fill : Chlorite; Limonite altered Moderately to intensely broken core interval with chlorite, limonite and hematite on fractures. Chlorite gouge also present in broken core	78.1	81	0.5	10					
		73.3	73.5	Olcanics Pleanics: Medium to dark grey green aphanitic to fine grained volcanics. Interval everal sections (up to 30% of interval) of moderately to heavily broken core. Brok often have chloritic clay gouge and weak to moderate limonite > chlorite > hems er surfaces. Unit is weak to moderately pervasively chloritized and contains chlorit (up to 5%). Areas of weak pervasive silicification and isolated patchy intervals of on. Quartz veining is absent or not significant between 81.9' and 177.0'. Prior to ing is seen as quartz flooding and veinlets which contain up to 5% stringers and clinedium grained py in veining and surrounding host rock. After 177.0', quartz and veinlets increase in abundancy to 1-4 occurrences over 10 foot intervals, how my any significant mineralization. Mineralization in host rock consists of fine grain led py 0.3%. Intervals with heightened mineralization are described in detail in the tion 73.5 St: Contact: 40° TCA; 40° TCA; Fill: Chlorite; Calcite Upper and lower contact of 3-4cm silica flooded zone with 0.1% apy. 78.1 St: Broken: 70° TCA; 70° TCA; Fill: Chlorite; Limonite altered Moderately broken core interval with chlorite, limonite and hematite or fractures. 79 St: Contact: 30° TCA; 30° TCA; Fill: Chlorite; Calcite Upper and lower contact of 3-4cm silica flooded zone with significant py and apy mineralization. 82.1 St: Broken: 30° TCA; 60° TCA; Fill: Chlorite; Limonite altered Moderately to intensely broken core interval with chlorite, limonite and hematite on fractures. Chlorite gouge also present in broken							
		76.3	78.1	Moderately broken core interval with chlorite, limonite and hematite on							
		78.8	79	Upper and lower contact of 3-4cm silica flooded zone with significant py and apy							
		88.9	oneer Volcanics: Medium to dark grey green aphanitic to fine grained volcanics. Interval natians several sections (up to 30% of interval) of moderately to heavily broken core. Broken e zones often have chloritic clay gouge and weak to moderatel limonite > chlorite > hematite fracture surfaces. Unit is weak to moderately pervasively chloritized and contains chloritized ygdules (up to 5%). Areas of weak pervasive silicification and isolated patchy intervals of dotization. Quartz veining is absent or not significant between 81.9' and 177.0'. Prior to 9', veining is seen as quartz flooding and veinlets which contain up to 5% stringers and clots fine to medium grained py in veining and surrounding host rock. After 177.0', quartz ngers and veinlets increase in abundancy to 1-4 occurrences over 10 foot intervals, howeve not carry any significant mineralization. Mineralization in host rock consists of fine grained seminated py 0.3%. Intervals with heightened mineralization are described in detail in the neralization 3 73.5 St: Contact : 40° TCA; 40° TCA; Fill : Chlorite; Calcite Upper and lower contact of 3-4cm silica flooded zone with 0.1% apy. 3 78.1 St: Broken : 70° TCA; 70° TCA; Fill : Chlorite; Limonite altered Moderately broken core interval with chlorite, limonite and hematite on fractures. 8 79 St: Contact : 30° TCA; 30° TCA; Fill : Chlorite; Calcite Upper and lower contact of 3-4cm silica flooded zone with significant py and apy mineralization. 9 92.1 St: Broken : 30° TCA; 60° TCA; Fill : Chlorite; Limonite altered Moderately to intensely broken core interval with chlorite, limonite and hematite on fractures. Chlorite gouge also present in broken								



Hole-ID: SB15-023

From	То				Mine	raliza	tion				Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From			Py Py					Int.	Sample	Au
(10)	(1.0)	95.7	105.3	St: Broken: 90° TCA; 40° TCA; Fill: Chlorite; Limonite altered Moderately broken core with periods of intensely broken core with chloritic gouge. Chlorite, limonite, epidote, and hematite on fractures.	(ft)	(ft)	9	<u> </u>	70	S VG	(ft)	(ft)	(ft)	No.	<u>ozt</u>
		119.2	119.9	St: Contact : 10° TCA; 10° TCA; Fill : Quartz Upper and lower contact for silica flooded zone with intense epidotization.											
		126.5	127.4	St: Broken: 40° TCA; 10° TCA; Fill: Chlorite; Limonite altered Moderately broken core with periods of intensely broken core with chloritic gouge. Chlorite and limonite coatings on fractures.											
		131	131.4	St: Gouge; Fill : Chlorite; cly Chloritic clay gouge with fragments (<0.5cm) of Pioneer Volcanics.											
		138.5	138.7	St: Gouge: 20° TCA; 20° TCA; Fill: Chlorite; cly Chloritic clay gouge with fragments (<1.0cm) of Pioneer Volcanics.											
		147.6	147.9	St: Gouge: 90° TCA; 70° TCA; Fill: Chlorite; cly Chloritic clay gouge with fragments (<1.0cm) of Pioneer Volcanics.											
		147.9	148	St: Contact : 70° TCA; 70° TCA; Fill : Quartz; Calcite Upper and lower contact of 2cm quartz carb veinlet with no significant mineralization.											



Hole-ID: SB15-023

Crosses in					Mine	raliza	tion			Assay	'S			
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)		Asl	Py Py		From (ft)		Int. (ft)	Sample No.	Au ozt
		148.2	154.8	St: Broken : 70° TCA; 90° TCA; Fill : Chlorite; Limonite altered	(,	,		, , , ,	,,,	 (,	(,	(,		
				Weak to moderately broken core with minor intervals of chloritic clay gouge. Chlorite, limonite, and hematite on fractures.										
		155.8	166	St: Broken : 60° TCA; Fill : Chlorite; Limonite altered										
				Weak to moderately broken core with minor intervals of chloritic clay gouge. Chlorite, limonite, and hematite on fractures.										
		171.3	171.6	St: Contact : 25° TCA; 25° TCA; Fill : Quartz; Calcite										
				Upper and lower contact of 2-3cm quartz carbonate vein with no significant mineralization.										
		171.6	174.3	St: Broken: 80° TCA; 70° TCA; Fill: Limonite altered; Chlorite										
				Weak to moderately broken core with chlorite, hematite and limonite on fractures.										
		176	177.8	St: Broken: ° TCA; 20° TCA; Fill: Limonite altered; Chlorite										
				Weak to moderately broken core with chlorite, hematite and limonite on fractures.										
		177.8	177.9	St: Contact : 25° TCA; 25° TCA; Fill : Quartz; Calcite										
				Upper and lower contact of 2-3cm quartz carbonate vein with no significant mineralization.										
		184.8	185.5	St: Broken : 90° TCA; 20° TCA; Fill : Limonite altered; Chlorite										
				Weak to moderately broken core with chlorite, hematite and limonite on fractures.										



Hole-ID: SB15-023

_	_				Mine	ralizat	tion				Assay	s			,
From	То			Diamond Drill Hole Database Summary	From			у Ру	Sx	Au	From		Int.	Sample	Au
(ft)	(ft)			•	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		196.1	196.2	St: Contact : 40° TCA; 40° TCA; Fill : Quartz											
				Upper and lower contact of 2cm quartz carb veinlet with no significant mineralization.											
		196.7	196.8	St: Contact : 50° TCA; 50° TCA; Fill : Quartz											
				Upper and lower contact of 0.5cm quartz stringer with no significant mineralization.											
		199	199.1	St: Contact : 30° TCA; 30° TCA; Fill : Quartz											
				Upper and lower contact of 0.5cm quartz carbonate stringer with no significant mineralization.											
		206.6	208	St: Broken : ° TCA; 20° TCA; Fill : Limonite altered; Chlorite											
				Weak to moderately broken core with chlorite, hematite and limonite on fractures.											
		208.9	209.2	St: Gouge : 40° TCA; 80° TCA; Fill : Chlorite; Calcite											
				Chloritic gouge											
		209.4	209.7	St: Gouge : 40° TCA; 60° TCA; Fill : Chlorite; Limonite altered											
				Chloritic-Limonitic gouge											



Hole-ID: SB15-023

From To					Mineralization From To AsPy Py					Assay	/S			
(ft)	(ft)			Diamond Drill Hole Database Summary 8 Alt: Weak Silicified: Weak Chlorite: Weak Limonite altered		To (ft)	AsPy Py % %	-	x Au 6 VG		To (ft)	Int. (ft)	Sample No.	Au ozt
		70	177.8	Alt: Weak Silicified; Weak Chlorite; Weak Limonite altered Interval is weakly silicified and weak to moderately pervasively chloritized. Amygdules have also been chloritized and occasionally epidotized. Chlorite > limonite > hematite seen on fractures. In intervals of moderate to intensely broken core, alteration intensity increases to moderate (limonite, hematite) and moderate intense chloritization, especially when gouge is present. Bands of epidotization are also seen (<1%).										
		177.8	210.8	Alt: Weak Silicified; Weak Chlorite; Weak Limonite altered Similar to above interval. However, silicification increases from weak to weak to moderate and chloritization decreases from weak to moderate to weak. Chlorite > limonite > hematite seen on fractures. In intervals of moderate to intensely broken core, alteration intensity increases to moderate (limonite, hematite) and moderate intense chloritization, especially when gouge is present. Bands of epidotization are also seen (1%). Oxide staining on fractures ends at lower contact.										



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-023

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page:8

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
210.8	222.2	up to 20 chloritiz stringer rock co	. Medium 0% plagiod zed. Veinings and occupations up on nally as fir	to dark grey with pale green hue. Aphanitic to fine grained groundmass with clase phenocrysts. Interval is moderately pervasively silicified and weakly ng is weak to moderate (8-10 occurrences over 10 foot intervals) and occurs as assional veinlets. No significant mineralization associated with veining. Host to 0.5% fine to medium grained disseminated cubic pyrite and is seen ne grained pyritic
		210.8	222.2	St: Contact : 40° TCA; 60° TCA Upper and lower contact of Albitite unit
		216.9	217	St: Contact : 50° TCA; 50° TCA; Fill : Quartz Upper and lower contact of 2cm quartz carb veinlet with no significant mineralization.
		217.8	217.9	St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization. Vein has been offset by 3mm by 1mm chloritic-graphitic stringer
		210.8	222.2	Alt: Moderate Silicified; Weak Chlorite Weak to moderate pervasive silicification. Weak chloritization concentrated in fine stringers.



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-023

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page: 9

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
222.2	244.2	Pioneer to medi Veining intensel	um graine is limited y carbona	: Medium to dark grey brown. Aphanitic to fine grained with sections of fine d hornblende phenocrysts. Weak to moderate chloritization and silicification. to two quartz stringers and one quartz vein(let?) interval which contains tized gouge and broken quartz vein(let?) fragments with no significant o to 1% disseminated fine grained py in host
		222.3	222.4	St: Contact: 60° TCA; 60° TCA; Fill: Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization.
		224.9	225	St: Contact : 30° TCA; 30° TCA; Fill : Quartz Upper and lower contact of 0.5cm quartz stringer with no significant mineralization.
		236	237.6	St: Broken; Fill: Limonite altered; Calcite Moderately broken core with quartz vein fragments (no significant mineralization) and pervasive intense carbonatization and weak limonite.
		222.2	236	Alt: Weak Silicified; Weak Chlorite; Weak Epidote Weak to moderate pervasive silicification and chloritization with zones of epidotization.
		236	237.6	Alt: Weak Silicified; Weak Chlorite; Intense Carbonate alteration Zone of moderately broken core. Fragments are weak to moderately silicified with intense pervasive carbonatization rich gouge.



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From	То				Mine	Mineralization						s			
_	_	-		Diamond Drill Hole Database Summary	From	To	AsPy	Py	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)			•	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		237.6	244.2	Alt: Weak Silicified; Weak Chlorite											
				Weak to moderate pervasive silicification and											
				chloritization.											

244.2 256 Albitite Dyke

Albitite: Medium to grey green. Aphanitic to fine grained groundmass with up to 20% plagioclase phenocrysts. Interval is moderate to intensely pervasively silicified resulting in texture loss and green colour. Veining in interval consists of silica flooding up to 2%, rare quartz stringers, and one significant 5cm massive quartz vein with no significant mineralization. No significant mineralization associated with veining. Host rock contains up to 0.3% fine grained disseminated

pyrite.

244.2	256	St: Contact : 30° TCA; 70° TCA Upper and lower contact of Albitite unit
249.1	249.4	St: Contact : 30° TCA; 30° TCA; Fill : Quartz Upper and lower contact of 5cm quartz vein with no significant mineralization.

Alt: Moderate Silicified; Weak Chlorite 244.2 257.8

Moderate pervasive silicification. Weak chloritization concentrated in fine

stringers.



Hole-ID: SB15-023

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Au ozt

From	То				Mine	ralizatio	on			Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	
256	270	Pioneer to medi Modera interval Dissemi	ium graine ate veining I. Stringers inated and euhedral	Stringers of fine grained with sections of fine grained with sections of fine grained with sections of fine grained phenocrysts. Weak to moderate chloritization and silicification. It is as stringers throughout interval up to a maximum of 15+ over a 10 foot grained, and since the contain vuggs (<0.5cm) are all oriented at 40-50 tca. It is stringers of fine grained pyrite up to 5% over intensely veined interval. Fine apy (0.5%). Up to 0.5% disseminated fine grained py in host rock outside of	261	264.4	0.5	10						
		261.2	261.3	St: Contact : 45° TCA; 45° TCA; Fill : Quartz Upper and lower contact of 0.5cm quartz stringer with no significant mineralization.										
		261.8	263	St: Contact: 50° TCA; 50° TCA; Fill: Quartz Upper and lower contact of a series of 1-5mm quartz stringers with up to 5% py in surrounding host rock.										
		263.6	264.4	St: Contact : 40° TCA; 40° TCA; Fill : Quartz Upper and lower contact of a series of 1-5mm vuggy quartz stringers with up to 5% py in surrounding host rock.										
		265.6	267.5	St: Broken; Fill : Chlorite Weak to moderately broken core with chlorite on fractures.										
		257.8	270	Alt: Weak Silicified; Weak Chlorite Weak to moderate pervasive silicification and chloritization.										



Hole-ID: SB15-023

From	То				Mine	ralizati	on				Assay	'S			
_				Diamond Drill Hole Database Summary	From			/ Py	Sx		From		Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
270	281	resultin	/Grey Porp g in green %) as 2mm	ohyry: Light to medium grey green aphanitic. Interval is intensely silicified hue and loss of primary textures including original phenocrysts. Fine grained clots and within fine grained chloritic/graphitic stringer at lower	279.4	281		0.5			279.4	281	1.6	B00202893	0
		270	281	St: Contact : 20° TCA; 70° TCA Upper and lower contact of Albitite unit											
		279	279.4	St: Broken Moderately broken core.											
		270 283.9		Alt: Moderate Silicified; Weak Chlorite Moderate pervasive silicification. Weak chloritization concentrated in fine stringers.											
281	281.9	.9 Mixed Quartz and Wallrock Mixed zone of silica flooding and veining (40%) in silicified albitite. Flooded zone contain to medium grained semi-massive py (up to 10%). Isolated occurrences of prismatic fine medium grained apy (0.5%). Minor occurrences of po seen as clots (2mm) within larger py (4mm). Host rock contains up to 1% fine grained py stringers.				281.9	0.5	10			281	281.9	0.9	B00202894	0.016
		281	281.9	St: Contact : 70° TCA; 70° TCA Upper and lower contact of mixed quartz vein zone.											



pyrite.

Bralorne Gold Mines Ltd.

Hole-ID: SB15-023

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From	To		Mine	ralizatio	n				Assays					
	_	Diamond Drill Hole Database Summary	From	To	AsPy Py		y Sx A		From	To	Int.	Sample	Au	
(ft)	(ft)	•	(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt	
281.9	283.9	Albitite Dyke	281.9	283.9		1			281.9	283.9	2	B00202895	0	
		Albitite/Grey Porphyry: Light to medium grey green aphanitic. Interval is intensely silicified												
		resulting in green hue and loss of primary textures including original phenocrysts. Up to 1% fine												
		to medium grained disseminated subhedral to euhedral cubic												

281.9 283.9 St: Contact : 70° TCA; 65° TCA

Upper and lower contact of Albitite

unit



Mineralization

(ft)

From To

(ft)

Hole-ID: SB15-023

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page : 14

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
283.9	312.5	Pioneer and is v	veak to mo d-gougy ve	cs :: Medium to dark grey green with brown sections. Aphanitic to fine grained oderately chloritized and silicified. Veining is weak and occurs as stringers and sinlets. Disseminated fine grained pyrite up to 2% over entire
		287	287.1	St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 0.5cm quartz stringer with no significant mineralization.
		305.2	305.7	St: Gouge : 50° TCA; 50° TCA; Fill : Chlorite; cly Chloritic clay gouge
		305.7	309.7	St: Broken Moderately broken core.
		312.4	312.5	St: Gouge : 70° TCA; 70° TCA; Fill : Chlorite; cly Chloritic clay gouge
		283.9	312.5	Alt: Weak Silicified; Weak Chlorite; Weak Epidote Weak to moderate pervasive silicification and chloritization with zones of

epidotization.



Hole-ID: SB15-023

From	То				Mine	ralizati	on			Assays						
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsP	y Py %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt		
312.5	376	Bralorr	ne Intrusi	ve - Soda Granite	373.7	375.9		0.3		373.7	375.9	2.2	B00202896	0.004		
		Mediun stringer mineral modera texture. sodagra 019). Ca dissemi	n to coarse is and vein ization. Al ite pervasi . Areas of inite resultarbonization	nt to medium grey and dark grey when moderately to intensely altered. The grained with isolated darker grey fine grained intervals. Veining consists of solets typically <2 occurrences over 10 foot intervals and host no significant teration varies greatly over interval but consist predominantly of weak to exe silicification with isolated moderate to intense intervals resulting in loss of moderate to intense stockwork looking alteration has overprinted the ting in a darker appearance and change of original textures (similar to SB15-on is absent to weak until. Mineralization consists of py as fine grained host rock (0.3-0.5%) up to a maximum of 1% as fine to medium stringers in ered	375.9	376.3	0.5	0.5	1	375.9	376.3	0.4	B00202897	0.042		
		312.5	376	St: Contact : 65° TCA; 80° TCA Upper and lower contact of Soda Granite.												
		314.9	317.4	St: Broken Moderately broken core.												
		318.6	318.8	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 3cm quartz veinlet with no significant mineralization.												
		321.4	321.4 321.6 St: Contact : 15° TCA; 15° TCA; Fill : Quartz Upper and lower contact of 2cm quartz veinlet with no significant mineralization.													
		323.1	323.2													



Hole-ID: SB15-023

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Au

ozt

Mineralization Assays From To **Diamond Drill Hole Database Summary** From To AsPy Py Sx Au From To Int. Sample (ft) (ft) (ft) (ft) % % % VG (ft) (ft) (ft) No. 334.8 St: Contact: 50° TCA; 50° TCA; Fill: Quartz 334.9 Upper and lower contact of 2cm quartz veinlet with no significant mineralization. 344.4 344.5 St: Contact: 60° TCA; 60° TCA; Fill: Quartz Upper and lower contact of 2cm quartz veinlet with no significant mineralization. 346.4 346.5 St: Contact: 45° TCA; 45° TCA; Fill: Quartz Upper and lower contact of 2cm quartz veinlet with no significant mineralization. 352.3 352.4 St: Contact: 50° TCA; 50° TCA; Fill: Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization. 372 372.1 St: Contact: 40° TCA; 40° TCA; Fill: Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization. 373.9 474.3 St: Contact: 70° TCA; 70° TCA; Fill: Quartz Upper and lower contact of 3cm quartz veinlet and 5cm silica flooding zone. No significant mineralization. 312.5 325.6 Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration Moderate pervasive silicification. Minor stringers with carbonate, and sericite as fine to medium grained (1%).



Hole-ID: SB15-023

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GOLD MI	NES LTD.													P	age:17
From	To				Mine	ralizat	ion				Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au
	,	325.6	350.7	Alt: Weak Silicified; Weak Seracitized; Weak Carbonate alteration	(11)	(11)	/0	/0	/0	VG	(11)	(11)	(11)	NO.	ozt
				Weak to moderate pervasive silicification. Minor stringers with carbonate, and sericite as fine to medium grained (1%).											
		350.7	362.4	Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration											
				Moderate pervasive silicification. Minor carbonatized stringers. Unit has been overprinted with a moderate dark stockwork of alteration, destroying primary features and textures (40%).											
		362.4	365.4	Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration Moderate pervasive silicification. Minor carbonatized stringers.											
		365.4	383.3	Alt: Moderate Silicified; Weak Seracitized; Weak Carbonate alteration											
				Moderate pervasive silicification. Minor carbonatized stringers. Unit has been overprinted with a moderate dark stockwork of alteration, destroying primary features and textures (40%).											
376	376.3	Weakly band in ferroma	the midd ag minera	Vein quartz vein. Banding is prominent at upper and lower contact with one isolated le of the vein. Banding (60-75 tca) is composed of chlorite, graphite and other ls. Fine grained py and apy found in bands (0.3-0.5%) with very fine grained en in middle band at 376.15' (being											

Upper and lower contact of weakly banded quartz

St: Contact: 80° TCA; 80° TCA; Fill: Quartz

vein.

376.3

sampled).

376



Hole-ID: SB15-023

B00202898 **0.002**

Sample

No.

Page : 18

Au

ozt

From To	To				Mine	ralizat	ion			Assays				
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	•	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	
376.3	383.3	Soda Gr intensel towards Porphyr	ranite: Me ly silicified s lower con ry unit. Tw nated py a	ve - Soda Granite dium to dark grey fine to medium grained. Upper contact is moderately to grading down to moderate including weak to moderate chloritization ntact. Lower contact area contains several fingers (2-5cm) of the below Grey so significant veinlets, neither of which host mineralization. Fine grained and apy	376.5	379		0.3			376.5	379	2.5	
		379.8	9.8 380.7 St: Contact : 30° TCA; 30° TCA; Fill : Quartz Upper and lower contact of 3-4cm quartz vein(let) with no significant mineralization.											



Mineralization

From To

(ft) (ft)

Hole-ID: SB15-023

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page : 19

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary
383.3	394	chloritiz	orphyry: M zation. Nu	ledium to dark grey fine grained with weak to moderate silicification and mber of fine stringers and veinlets seen in interval with no significant linor py (<0.3%) as fine
		383.3	394	St: Contact : 65° TCA; 60° TCA
				Upper and lower contact of Grey Porphyry unit.
		389.4	390.2	St: Contact; Fill : Quartz
				Upper and lower contact of 3cm quartz veinlet with no significant mineralization. Contacts not defined as its doubly plunging in nature (Donut).
		390.6	391.2	St: Contact : 20° TCA; 20° TCA; Fill : Quartz
				Upper and lower contact of 2cm quartz veinlet with no significant mineralization.
		392.8	393.4	St: Contact: 50° TCA; 50° TCA; Fill: Quartz Upper and lower contact of 3cm quartz veinlet and 5cm silica flooding zone. No significant mineralization.
		383.3	394	Alt: Weak Silicified; Weak Chlorite Moderate pervasive silicification and chloritization.



Hole-ID: SB15-023

Sample

No.

B00202899

Int.

(ft)

452.8 453.5 0.7 B00202901 **0.124**

448.8 452.8 4

Page: 20

Au

ozt

0

From To (ft)					Mine	Assays						
	_			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	Py %	Sx %		From (ft)	To (ft)
394	453	Soda G interva no unif modera Carbon	ranite: Me ls. Large b orm orien ate pervas atization a lization up	ive - Soda Granite edium grey, medium to coarse grained with isolated darker grey fine grained roken core interval. Veining is seen (<1%) as wispy qtz (+/- carb) stringers with tation and one small veinlet with no significant mineralization. Weak to ive silicification and weak carbonatization and chloritization as stringers. and silicification increase towards lower contact (Banded vein interval). In to 0.5% fine grained py and occasional specks of fine grained apy	448.8	452.8 453.5	0.1	0.3			448.8 452.8	452.
		394.7	395	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 6cm silica flooded zone with no significant mineralization.								
		395.5	395.6	St: Contact: 80° TCA; 80° TCA; Fill: Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization.								
		396.4	397.1	St: Broken: 80° TCA; 50° TCA; Fill: Graphite; Chlorite Moderately broken core interval with graphitic-chlorite gouge.								
		410.7										
		413.2	413.3	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization.								



Hole-ID: SB15-023

From To (ft) (ft)				Mineralization						Assay	'S				
_	_			Diamond Drill Hole Database Summary	From		AsPy	/ Py		Au	From		Int.	Sample	Au
(π)	(Tt)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		413.4	419.4	St: Broken : 55° TCA; 30° TCA											
				Weak to moderately broken core interval.											
		394	453	Alt: Moderate Silicified; Weak Chlorite; Weak Carbonate alteration											
				Moderate pervasive silicification. Minor carbonatized, chloritized stringers and sericite flecks in host rock (0.5%).											
453	453.3	Modera kaolinit compos	ic-graphit sed of mai	Vein led quartz vein. Banding is prominent at lower contact which also hosts a 3mm ic gouge. Band spacing ranges from 1-2cm and is oriented at 70 tca. Bands are riposite, graphite, and chlorite. Fine grained apy stringers and specks (0.5%) py as stringers and disseminations (0.3-											
		453	453.3	St: Contact : 70° TCA; 70° TCA											
				Upper and lower contact of banded quartz vein interval.											
		453	457.9	Alt: Intense Silicified; Weak Chlorite; Moderate Carbonate alteration Moderate to intense pervasive silicification and moderate pervasive carbonatization. Minor carbonatized, chloritized stringers and sericite flecks in host rock (0.5%).											



Hole-ID: SB15-023

Sample

No.

B00202902

Page : 22

Au

ozt

0

From To				Mine	ralizati	on				Assay	S		
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	/ Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)
453.3	465.9	Bralorr	ne Intrusi	ve - Soda Granite	453.5	457.9		0.3			453.5	457.9	4.4
		Soda Gı	anite: Ligl	nt to medium grey fine to medium grained. Moderate to intense pervasive	460.8	460.9		0.3					
		stockwo	orks and to	veak to moderate pervasive carbonatization. Contains chlorite stringer wo small stringers, both of which host a significant amount of pyrrhotite. Host % fine grained	463.1	463.2							
		py.											
		460.8	460.9	St: Contact : 40° TCA; 40° TCA; Fill : Quartz Upper and lower contact of 1cm quartz veinlet with 3 (2mm) blebs of Po.									
		463.1	463.2	St: Contact : 55° TCA; 55° TCA; Fill : Quartz									
				Upper and lower contact of 3mm quartz stringer with up to 30% po.									
		457.9	465.9	Alt: Moderate Silicified; Weak Chlorite; Weak Carbonate alteration									
				Moderate pervasive silicification. Minor carbonatized, chloritized stringers and sericite flecks in host rock (0.5%).									



Mineralization

(ft)

From To

Hole-ID: SB15-023

Sample

No.

Int.

(ft)

Assays

(ft)

AsPy Py Sx Au From To

% % % VG (ft)

Page: 23

Au

ozt

From (ft)	To (ft)			Diamond Drill Hole Database Summary	Minera From (ft)
465.9	484.4	Pionee		ics s (aquagene breccia): Medium to dark green grey fine grained moderate to red. Intense chloritic gouges up to 5cm seen in multiple locations. Contains	
		large in interval from su sheared pyrite u	tensely sills (large in the cm to under the cm to under the color of t	icified and moderately chloritized clasts of Soda Granite from surrounding tervals delineated in Lith_minor. Clasts are generally rounded and vary in size pwards of 2.0'. Groundmass in Pioneer volcanics is moderately to intensely ying orientations. Mineralization is limited in Pioneer Volcanics, however, is seen in Soda Granite clasts in similar proportions and styles to above and flooding and minor stringers of quartz are seen at upper	
		465.9	484.4	St: Contact : 25° TCA; 60° TCA	
				Upper and lower contact of Pioneer Volcanics (Aquagene Breccia) unit. Lower contact is undular.	
		466.7	466.9	St: Gouge : 50° TCA; 50° TCA; Fill : Quartz	
				Intense chloritic gouge with minor quartz stringers.	
		471.8	474	St: Contact : 50° TCA; 25° TCA	
				Upper and lower contact of altered Soda Granite(?) clast within breccia unit.	
		476.4	476.5	St: Gouge : 40° TCA; 40° TCA; Fill : Chlorite	
				Chlorite clay gouge with fragments of Pioneer Volcanics (<0.5cm).	
		479.6	480.2	St: Contact : 70° TCA; 40° TCA	
				Upper and lower contact of altered Soda Granite(?) clast within breccia unit.	



Hole-ID: SB15-023

From To					Mineralization						Assay	'S			
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)	AsPy %	y Py %	Sx %	Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt
		481	481.7	St: Brecciated : 35° TCA; 35° TCA											
				Well defined aquagene breccia with 1-3cm fragments of altered Soda Granite(?).											
		482	482.7	St: Contact : 70° TCA; 80° TCA											
				Upper and lower contact of altered Soda Granite(?) clast within breccia unit.											
		471.8	474	Bralorne Intrusive - Soda Granite											
				Large clast of intensely chloritized and silicified Soda Granite. Up to 1% fine grained py and 0.5% apy.											
		479.6	480.2	Bralorne Intrusive - Soda Granite											
				Large clast of intensely chloritized and silicified Soda Granite. Up to 0.5% fine grained py.											
		481.7	482.7	Bralorne Intrusive - Soda Granite											
				Large clast of intensely chloritized and silicified Soda Granite. Up to 1% fine grained py.											
		465.9	484.4	Alt: Intense Chlorite; Moderate Silicified											
				Moderate to intense pervasive chloritization and gouge. Weak silicification in zones of heavy chloritization, however in Soda Granite clasts, silicification is intense.											



Hole-ID: SB15-023

From	То				Mine	ralizati	on			Assays									
(ft)	(ft)			Diamond Drill Hole Database Summary	From (ft)	To (ft)		-	-		Au VG	From (ft)	To (ft)	Int. (ft)	Sample No.	Au ozt			
484.4	576	Bralorr	ne Intrusi	ive - Soda Granite	509.8			0	.3										
		but area increase rate of 2 contain	as of weaked veining 2-3 over to s 0.5% (up n grained a	th to medium grey, medium to coarse grained. Alteration is generally absent to moderate pervasive silicification and carbonatization are seen in areas of g. Interval hosts a number of veinlets ranging from 1-4cm at an approximate en foot intervals. A number of veinlets contain py and po clots. Host rock to to 1%) fine grained py disseminations and rare occurrences of fine to apy	564.1	564.4	0.	3 0).5										
		489.7	489.8	St: Contact : 40° TCA; 40° TCA; Fill : Quartz Upper and lower contact of 0.5cm quartz stringer with no significant mineralization.															
		497.9	498	St: Contact : 70° TCA; 70° TCA; Fill : Quartz Upper and lower contact of 1.5cm quartz veinlet with no significant mineralization.															
		509.1	509.2	St: Contact : 70° TCA; 70° TCA; Fill : Quartz Upper and lower contact of 0.5cm quartz stringer with no significant mineralization.															
		509.8	510	St: Contact: 60° TCA; 60° TCA; Fill: Quartz Upper and lower contact of two 2cm quartz veinlets with (2mm) blebs of po and py (0.3-0.5%).															
		517.3	517.4	St: Contact : 50° TCA; 50° TCA; Fill : Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization.															



Hole-ID: SB15-023

Crosses in	_				Mineralization							Assays					
From (ft)	To (ft)			Diamond Drill Hole Database Summary	From (ft)		As	Py Py % %		Au VG	From (ft)		Int. (ft)	Sample No.	Au ozt		
		520.9	521	St: Contact : 70° TCA; 70° TCA; Fill : Quartz	(/	(,		- /-			(,	(,	(,				
				Upper and lower contact of 1cm quartz veinlet with no significant mineralization.													
		525.1	525.4	St: Contact : 40° TCA; 40° TCA; Fill : Quartz Upper and lower contact of undular 1cm quartz veinlet with bleb of po along margin (3mm).													
		526.1	526.2	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 1cm quartz veinlet with no significant mineralization.													
		560.9	561	St: Contact : 60° TCA; 60° TCA; Fill : Quartz Upper and lower contact of 2cm quartz veinlet with no significant mineralization.													
		561.4	561.5	St: Contact: 50° TCA; 50° TCA; Fill: Quartz; Chlorite Upper and lower contact of 2cm quartz veinlet with chloritized fragments. No significant mineralization.													
		562.8	563	St: Contact : 40° TCA; 40° TCA; Fill : Quartz Upper and lower contact of 2.5cm quartz veinlet with chloritized fragments. No significant mineralization.													
		559.1	559.3	St: Contact : 50° TCA; 50° TCA; Fill : Quartz; Calcite Upper and lower contact of 3-4cm quartz carbonate vein(let). No significant mineralization.													



Hole-ID: SB15-023

From To					Mine	ralizat	ion				Assay	'S			
_				Diamond Drill Hole Database Summary	From	To		у Ру	Sx	Au	From	To	Int.	Sample	Au
(ft)	(ft)				(ft)	(ft)	%	%	%	VG	(ft)	(ft)	(ft)	No.	ozt
		564.1	564.4	St: Contact : 50° TCA; 80° TCA; Fill : Quartz											
				Upper and lower contact of 3-4cm quartz carbonate vein(let). Apy and py as fine grained clots and stringers.											
		568.8	568.9	St: Contact : 30° TCA; 30° TCA; Fill : Quartz											
				Upper and lower contact of 1cm quartz veinlet with no significant mineralization.											
		570.4	570.7	St: Contact : 30° TCA; 30° TCA; Fill : Quartz											
				Upper and lower contact of 2cm quartz veinlet with no significant mineralization.											
		573.3	573.4	St: Contact : 40° TCA; 40° TCA; Fill : Quartz											
				Upper and lower contact of 1.5cm quartz veinlet with no significant mineralization.											
		564.1	564.4	White Quartz Vein											
				4cm generally massive quartz vein with fine stringers of apy and py. Py up to 0.3%, apy up to 0.5%. Platy sericite on vein margins.											
		484.4	576	Alt: Weak Silicified; Weak Carbonate alteration; Weak Chlorite											
				Weak to moderate pervasive silicification. Minor carbonatized, chloritized stringers and sericite flecks in host rock (0.5%). Carbonatization and chloritization increase in areas of											
				veining.											



Hole-ID: SB15-023

From	To		Mine	ralizati	ion		Assay	S			
_		Diamond Drill Hole Database Summary	From	To	AsPy Py S	k Au	From	To	Int.	Sample	Au
(ft)	(ft)		(ft)	(ft)	% % %	6 VG	(ft)	(ft)	(ft)	No.	ozt

Appendix IV Underground Channel Sampling Logs

hole_id	E_MG_ft	N_MG-ft E	lev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL chann	el_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3700BK-6115E_W_RA_SBR+014W	6108.4	9771.4	3724.8	513330.0006	5625440.355	1066.506	7.5 Underground	Face	2014	3700	3700-6115E_W_RA	Alhambra Vein	EC	07-Dec-2014
XB14-3700BK-6115E_W_RA_SBR+020W	6105.3	9768.5	3729.0	513329.0508	5625439.48	1067.788	7.2 Underground	Face	2014	3700	3700-6115E_W_RA	Alhambra Vein	EC	07-Dec-2014
XB14-3700BK-6115E_W_RA_SBR+026W	6100.9	9765.4	3735.0	513327.7224	5625438.528	1069.624	7.1 Underground	Face	2014	3700	3700-6115E_W_RA	Alhambra Vein	EC	13-Dec-2014
XB14-3700BK-6115E_W_RA_SBR+032W	6096.5	9762.7	3740.6	513326.3694	5625437.703	1071.318	7.5 Underground	Face	2014	3700	3700-6115E_W_RA	Alhambra Vein	EC	16-Dec-2014
XB14-3700BK-6115E_W_RA_SBR+038W	6092.8	9760.7	3745.2	513325.2634	5625437.068	1072.712	7.9 Underground	Face	2014	3700	3700-6115E_W_RA	Alhambra Vein	EC	16-Dec-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+008W	6202.5	9784.8	3725.0	513358.6755	5625444.524	1066.572	7.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	04-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+016W	6194.8	9787.1	3725.0	513356.3477	5625445.203	1066.572	7.3 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	04-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+024W	6187.1	9788.7	3725.0	513353.9843	5625445.696	1066.572	6.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	04-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+032W	6179.1	9789.3	3725.0	513351.5566	5625445.856	1066.572	7.2 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	05-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+040W	6171.3	9787.9	3725.0	513349.1726	5625445.422	1066.572	5.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	05-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+048W	6163.6	9785.9	3725.0	513346.8149	5625444.812	1066.572	5.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	05-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+056W	6155.9	9783.6	3725.0	513344.4813	5625444.11	1066.572	5.8 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	05-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+064W	6148.4	9780.4	3725.0	513342.1868	5625443.142	1066.572	4.6 Underground	Face	2014	3700	3700-6180E_Stope_Lift-01	Alhambra Vein	EC	05-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+008W	6198.6	9784.3	3730.3	513357.4997	5625444.357	1068.184	3.4 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	07-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+016W	6191.0	9786.5	3730.3	513355.1721	5625445.037	1068.184	4.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	07-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+024W	6183.2	9788.2	3730.3	513352.8088	5625445.529	1068.184	5.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	07-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+032W	6175.3	9788.7	3730.3	513350.3808	5625445.69	1068.184	6.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	07-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+040W	6167.5	9787.3	3730.3	513347.9967	5625445.255	1068.184	4.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	08-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+048W	6159.7	9785.3	3730.3	513345.6391	5625444.645	1068.184	4.3 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	08-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+056W	6152.1	9783.1	3730.3	513343.3055	5625443.944	1068.184	5.2 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	08-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+064W	6144.5	9779.9	3730.3	513341.0113	5625442.976	1068.184	4.8 Underground	Face	2014	3700	3700-6180E_Stope_Lift-02	Alhambra Vein	EC	08-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+010W	6190.0	9783.6	3739.3	513354.8864	5625444.128	1070.924	4.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-03	Alhambra Vein	SA	16-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+018W	6182.1	9784.9	3739.2	513352.4702	5625444.522	1070.906	6.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-03	Alhambra Vein	SA	16-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+026W	6174.0	9785.9	3739.2	513349.9894	5625444.818	1070.891	4.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-03	Alhambra Vein	SA	16-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+034W	6165.6	9786.2	3739.1	513347.4218	5625444.928	1070.861	5.0 Underground	Face	2014	3700	3700-6180E_Stope_Lift-03	Alhambra Vein	SA	16-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+042W	6157.7	9784.6	3739.3	513345.0331	5625444.404	1070.936	4.0 Underground	Face	2014	3700	3700-6180E_Stope_Lift-03	Alhambra Vein	SA	16-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-03_RA02+008E	6138.8	9778.2	3739.9	513339.2591	5625442.446	1071.124	4.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-03	Alhambra Vein	SA	22-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+008W	6188.5	9781.9	3747.4	513354.4175	5625443.628	1073.388	4.3 Underground	Face	2014	3700	3700-6180E_Stope_Lift-04	Alhambra Vein	SA	24-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+016W	6181.7	9781.7	3746.8	513352.3435	5625443.562	1073.214	4.4 Underground	Face	2014	3700	3700-6180E_Stope_Lift-04	Alhambra Vein	SA	24-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+024W	6174.0	9782.8	3746.7	513350.0038	5625443.881	1073.192	3.4 Underground	Face	2014	3700	3700-6180E_Stope_Lift-04	Alhambra Vein	SA	24-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-04_RA02+008E	6137.3	9776.9	3744.2	513338.8106	5625442.058	1072.426	4.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-04	Alhambra Vein	SA	23-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+008W	6182.5	9781.4	3754.7	513352.5921	5625443.448	1075.606	6.4 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+016W	6175.1	9780.4	3754.4	513350.3193	5625443.139	1075.516	4.0 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+024W	6167.8	9781.3	3753.8	513348.1139	5625443.412	1075.349	6.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+032W	6160.1	9782.7	3753.8	513345.7599	5625443.833	1075.349	5.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+040W	6153.2	9781.6	3753.8	513343.6672	5625443.489	1075.349	5.4 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+048W	6146.5	9778.8	3753.4	513341.613	5625442.642	1075.238	4.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+056W	6139.5	9777.1	3753.1	513339.4653	5625442.104	1075.145	4.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+064W	6132.4	9774.4	3752.8	513337.3305	5625441.298	1075.034	5.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-05	Alhambra Vein	EC	27-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+008W	6176.9	9779.7	3762.7	513350.8795	5625442.932	1078.049	4.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-06	Alhambra Vein	EC	30-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+016W	6169.0	9780.7	3762.0	513348.4675	5625443.246	1077.851	6.0 Underground	Face	2014	3700	3700-6180E_Stope_Lift-06	Alhambra Vein	EC	30-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+024W	6161.1	9780.8	3761.2	513346.0527	5625443.271	1077.594	5.4 Underground	Face	2014	3700	3700-6180E_Stope_Lift-06	Alhambra Vein	EC	30-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+032W	6153.0	9778.8	3762.7	513343.5843	5625442.653	1078.056	5.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-06	Alhambra Vein	EC	30-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+040W	6145.2	9777.7	3762.1	513341.2266	5625442.295	1077.882	5.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-06	Alhambra Vein	EC	30-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+048W	6136.7	9775.6	3761.5	513338.6238	5625441.668	1077.689	4.3 Underground	Face	2014	3700	3700-6180E_Stope_Lift-06	Alhambra Vein	EC	30-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+056W	6128.7	9771.9	3758.8	513336.1941	5625440.522	1076.864	4.6 Underground	Face	2014	3700	3700-6180E_Stope_Lift-06	Alhambra Vein	EC	30-Jun-2014
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+008W	6175.1	9777.7	3767.0	513350.3279	5625442.326	1079.381	6.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-07	Alhambra Vein	EC	02-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+016W	6166.9	9778.6	3767.7	513347.8231	5625442.587	1079.588	6.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-07	Alhambra Vein	EC	02-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+024W	6159.4	9778.7	3767.9	513345.5579	5625442.628	1079.627	6.6 Underground	Face	2014	3700	3700-6180E_Stope_Lift-07	Alhambra Vein	EC EC	02-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+032W	6151.1	9778.2	3767.7	513343.0075	5625442.475	1079.566	4.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-07	Alhambra Vein		02-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+040W	6142.7	9775.9	3767.4	513340.4678	5625441.758	1079.48	4.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-07	Alhambra Vein	EC	02-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+048W	6134.5	9773.4	3766.9	513337.9453	5625440.976	1079.334	5.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-07	Alhambra Vein	EC	02-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+056W	6124.6	9769.9	3766.3	513334.9536	5625439.922	1079.15	4.0 Underground	Face	2014	3700	3700-6180E_Stope_Lift-07	Alhambra Vein	EC	02-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+008W	6168.4	9775.0	3775.2	513348.2942	5625441.489	1081.859	7.2 Underground	Face	2014	3700	3700-6180E_Stope_Lift-08	Alhambra Vein	EC	05-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+016W	6161.6	9776.0	3774.7	513346.2332	5625441.812	1081.72	5.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-08	Alhambra Vein	EC	05-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+024W	6153.9	9775.7	3774.4	513343.8675	5625441.691	1081.608	4.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-08	Alhambra Vein	EC	05-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+032W	6146.1	9774.2	3774.5	513341.5027	5625441.234	1081.664	5.3 Underground	Face	2014	3700	3700-6180E_Stope_Lift-08	Alhambra Vein	EC	05-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+040W	6137.9	9772.4	3774.0	513338.9989	5625440.683	1081.497	.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-08	Alhambra Vein	EC	05-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+048W	6130.1	9770.1	3773.4	513336.6068	5625439.964	1081.331	1.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-08	Alhambra Vein	EC	05-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+056W	6121.1	9766.6	3772.8	513333.8816	5625438.889	1081.136	4.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-08	Alhambra Vein	EC	05-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+008W	6163.6	9772.5	3782.9	513346.8207	5625440.733	1084.222	4.3 Underground	Face	2014	3700	3700-6180E_Stope_Lift-09	Alhambra Vein	EC	08-Jul-2014

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+016W	6154.8	9772.7	3781.9	513344.1484	5625440.778	1083.916	4.8 Underground	Face	2014	3700	3700-6180E_Stope_Lift-09	Alhambra Vein	EC	08-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+024W	6146.4	9771.6	3781.8	513341.5885	5625440.433	1083.889	4.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-09	Alhambra Vein	EC	08-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+032W	6139.3	9770.3	3781.7	513339.4181	5625440.034	1083.833	2.8 Underground	Face	2014	3700	3700-6180E_Stope_Lift-09	Alhambra Vein	EC	08-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+040W	6131.3	9768.7	3780.4	513336.9976	5625439.549	1083.444	3.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-09	Alhambra Vein	EC	08-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+048W	6123.5	9765.9	3780.0	513334.6059	5625438.699	1083.332	3.1 Underground	Face	2014	3700	3700-6180E_Stope_Lift-09	Alhambra Vein	EC	08-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+056W	6115.4	9761.6	3780.1	513332.1322	5625437.359	1083.36	4.2 Underground	Face	2014	3700	3700-6180E_Stope_Lift-09	Alhambra Vein	EC	08-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+008W	6160.4	9770.1	3789.6	513345.8486	5625440.002	1086.252	3.9 Underground	Face	2014	3700	3700-6180E_Stope_Lift-10	Alhambra Vein	EC	09-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+016W	6152.6	9769.8	3788.5	513343.4826	5625439.901	1085.918	4.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-10	Alhambra Vein	EC	09-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+024W	6143.6	9768.5	3788.1	513340.7279	5625439.499	1085.807	4.2 Underground	Face	2014	3700	3700-6180E_Stope_Lift-10	Alhambra Vein	EC	09-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+032W	6135.7	9767.3	3788.3	513338.3348	5625439.138	1085.863	4.5 Underground	Face	2014	3700	3700-6180E_Stope_Lift-10	Alhambra Vein	EC	09-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+040W	6128.4	9765.7	3787.3	513336.1092	5625438.646	1085.557	3.8 Underground	Face	2014	3700	3700-6180E_Stope_Lift-10	Alhambra Vein	EC	09-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+048W	6119.7	9762.6	3786.4	513333.4674	5625437.67	1085.279	4.7 Underground	Face	2014	3700	3700-6180E_Stope_Lift-10	Alhambra Vein	EC	09-Jul-2014
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+056W	6111.3	9757.9	3786.0	513330.8826	5625436.245	1085.14	5.3 Underground	Face	2014	3700	3700-6180E_Stope_Lift-10	Alhambra Vein	EC	09-Jul-2014
XB14-3700BK-6220E_S_RA-SBR+018SE	6227.0	9870.2	3725.9	513366.0955	5625470.572	1066.851	4.8 Underground	Raise	2012	3700	3700N_RA_	BK	SA	19-May-2012
XB14-3700BK-6220E_S_RA-SBR+025SE	6229.2	9866.6	3728.1	513366.7483	5625469.487	1067.528	6.8 Underground	Raise	2012	3700	3700N_RA_	BK	SA	20-May-2012
XB14-3700BK-6220E_S_RA-SBR+032SE	6227.5	9859.9	3735.4	513366.2573	5625467.449	1069.73	7.0 Underground	Raise	2012	3700	3700N_RA_	BK	SA	21-May-2012
XB14-3700BK-6220E_S_RA-SBR+040SE	6236.0	9860.3	3743.4	513368.8526	5625467.579	1072.188	7.5 Underground	Raise	2012	3700	3700N_RA_	BK	RS	22-May-2012
XB14-3700BK-6220E_S_RA-SBR+048SE	6239.7	9857.1	3749.8	513369.9675	5625466.61	1074.135	9.2 Underground	Raise	2012	3700	3700N_RA_	BK	RS	23-May-2012
XB14-3700BK-6220E_S_RA-SBR+056SE	6243.3	9854.5	3755.8	513371.0731	5625465.794	1075.941	7.7 Underground	Raise	2012	3700	3700N_RA_	BK	RS	25-May-2012
XB14-3700BK-6220E_S_RA-SBR+064SE	6246.7	9851.4	3761.9	513372.1263	5625464.852	1077.805	7.0 Underground	Raise	2012	3700	3700N_RA_	вк	RS	26-May-2012
XB14-3700BK-6220E_S_RA-SBR+072SE	6250.1	9848.2	3767.9	513373.1545	5625463.899	1079.652	7.5 Underground	Raise	2012	3700	3700N_RA_	ВК	RS	27-May-2012
XB14-3700BK-6220E_S_RA-SBR+078SE	6253.5	9845.1	3774.0	513374.1778	5625462.95	1081.492	8.7 Underground	Raise	2012	3700	3700N_RA_	ВК	RSW	28-May-2012
XB14-3700BK-6220E_S_RA-SBR+086SE	6257.0	9841.3	3778.3	513375.2599	5625461.786	1082.813	7.9 Underground	Raise	2012	3700	3700N_RA_	BK	0	00-Jan-1900
XB14-3700BK-6220E_S_RA-SBR+092SE	6259.5	9838.4	3782.7	513376.0262	5625460.923	1084.145	8.0 Underground	Raise	2012	3700	3700N_RA_	BK	0	00-Jan-1900
XB14-3700BK-6220E_S_RA-SBR+098SE	6261.9	9835.5	3787.2	513376.7545	5625460.02	1085.532	5.4 Underground	Raise	2012	3700	3700N_RA_	ВК	0	00-Jan-1900
XB14-3700BK-6220E_S_RA-SBR+104SE	6263.2	9833.5	3793.7	513377.1443	5625459.413	1087.51	6.3 Underground	Raise	2012	3700	3700N_RA	BK	0	00-Jan-1900
XB14-3700BK-6220E_S_RA-TS-004SE	6261.2	9829.4	3795.3	513376.5438	5625458.175	1087.992	4.5 Underground	Raise	2012	3700	3700N_RA	BK-9870	0	00-Jan-1900
XB14-3700BK-6220E_S_RA-TS-008SE	6262.4	9834.5	3792.1	513376.9081	5625459.71	1087.017	7.1 Underground	Raise	2012	3700	3700N_RA	BK-9870	0	00-Jan-1900
XB14-3700BK-6220E_S_RA-TS-017SE	6259.0	9838.8	3785.0	513375.8652	5625461.022	1084.842	6.0 Underground	Raise	2012	3700	3700N_RA_	BK-9870	0	00-Jan-1900
XB14-3700BK-6222E_W_RA-SBR+096W	6173.2	9769.4	3786.3	513349.7559	5625439.805	1085.255	5.4 Underground	Face	2014	3700	3700BK-6222E_W_RA	Alhambra Vein	SA	15-Jan-2014
XB14-3700BK-6222E_W_RA-SBR+102W	6170.3	9768.2	3792.1	513348.8926	5625439.426	1087.019	6.7 Underground	Face	2014	3700	3700BK-6222E_W_RA	Alhambra Vein	SA	16-Jan-2014
XB14-3700BK-6240E_N_DR-CL+005E	6249.8	9787.5	3715.8	513373.1202	5625445.364	1063.771	40.4 Underground	face	2012	3700	West_N_X-CUT	BK	EC	23-Jan-2012
XB14-3700BK-6240E_N_DR-CL+005W	6239.1	9788.2	3715.7	513369.8348	5625445.583	1063.739	39.0 Underground	face	2012	3700	West_N_X-CUT	BK	EC	23-Jan-2012
XB14-3700BK-6290E W RA-SBR+018W	6283.8	9810.9	3724.7	513383.4526	5625452.55	1066.469	6.8 Underground	Raise	2012	3700	3700N_RA_	ВК	EC	30-Mar-2012
XB14-3700BK-6290E_W_RA-SBR+026W	6278.7	9810.1	3731.0	513381.8961	5625452.285	1068.393	7.4 Underground	Raise	2012	3700	3700N_RA	BK	EC	31-Mar-2012
XB14-3700BK-6290E_W_RA-SBR+034W	6273.6	9809.8	3737.4	513380.3429	5625452.191	1070.354	6.4 Underground	Raise	2012	3700	3700N_RA_	BK	EC	01-Apr-2012
XB14-3700BK-6290E W RA-SBR+042W	6268.5	9809.6	3743.9	513378.7834	5625452.132	1072.322	5.2 Underground	Raise	2012	3700	3700N RA	ВК	EC	02-Apr-2012
XB14-3700BK-6290E_W_RA-SBR+050W	6263.4	9809.3	3750.3	513377.2413	5625452.049	1074.268	5.3 Underground	Raise	2012	3700	3700N_RA_	BK	EC	03-Apr-2012
XB14-3700BK-6290E_W_RA-SBR+058W	6258.3	9809.1	3756.7	513375.6825	5625451.97	1076.235	5.8 Underground	Raise	2012	3700	3700N_RA_	BK	SA	06-Apr-2012
XB14-3700BK-6290E_W_RA-SBR+066W	6253.2	9808.9	3763.2	513374.123	5625451.917	1078.204	5.5 Underground	Raise	2012	3700	3700N_RA_	ВК	MP	07-Apr-2012
XB14-3700BK-6290E_W_RA-SBR+074W	6248.1	9808.8	3769.6	513372.58	5625451.866	1080.15	6.0 Underground	Raise	2012	3700	3700N_RA_	BK	SA	09-Apr-2012
XB14-3700BK-6290E_W_RA-SBR+082W	6243.1	9808.3	3776.0	513371.0394	5625451.712	1082.095	5.6 Underground	Raise	2012	3700	3700N_RA	BK	SA	11-Apr-2012
XB14-3700BK-6290E_W_RA-SBR+090W	6238.0	9807.4	3782.3	513369.5021	5625451.432	1084.026		Raise	2012	3700	3700N_RA_	BK	MP	13-Apr-2012
XB14-3700BK-6290E_W_RA-SBR+098W	6232.9	9806.0	3788.5	513367.9528	5625450.999	1085.921	5.4 Underground	Raise	2012	3700	3700N_RA_	ВК	SA	14-Apr-2012
XB14-3700BK-6290E_W_RA-TS-002NW	6226.1	9803.9	3795.9	513365.8651	5625450.367	1088.185	1.9 Underground	Raise	2012	3700	3700N_RA_	BK-9870	SA	24-Jun-2012
XB14-3700BK-6290E_W_RA-TS-010NW	6228.2	9805.6	3792.0	513366.5076	5625450.872	1086.994	2.4 Underground	Raise	2012	3700	3700N_RA_	BK-9870	SA	24-Jun-2012
XB14-3700BK-6300E_N_DR-CL+005E	6315.0	9820.1	3713.0	513392.9636	5625455.379	1062.916		face	2012	3700	E_NORTH_X-CUT	ВК	EC	01-Feb-2011
XB14-3700BK-6300E_N_DR-CL+005W	6300.3	9810.5	3713.0	513388.5012	5625452.43	1062.916		face	2012	3700	E_NORTH_X-CUT	BK	EC	01-Feb-2011
XB14-3700BK-6300E N DR-S782+029N	6322.0	9877.5	3718.1	513395.0539	5625472.897	1064.456	6.7 Underground	face	2012	3700	E NORTH X-CUT	BK-9870	EC	20-Nov-2011
XB14-3700BK-6300E_N_DR-S782+032N	6332.1	9877.5	3718.1	513398.1262	5625472.905	1064.456	6.8 Underground	face	2012	3700	E_NORTH_X-CUT	BK-9870	EC	20-Nov-2011
XB14-3700BK-6340E E RA-SBR+014W	6346.9	9810.2	3721.7	513398.1202	5625452.395	1065.579		Raise	2012	3700	3700E_E_R	BK	SA	06-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+022W	6343.1	9810.4	3726.4	513402.7137	5625452.449	1067.008	5.0 Underground	Raise	2012	3700	3700E_E_R	BK	SA	07-Oct-2012
XB14-3700BK-6340E E RA-SBR+028W	6339.2	9810.2	3731.1	513401.3237	5625452.363	1068.435	6.9 Underground	Raise	2012	3700	3700E E R	BK	SA	08-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+034W	6335.3	9809.9	3735.8	513399.1651	5625452.273	1069.862	6.7 Underground	Raise	2012	3700	3700E_E_R	BK	SA	08-Oct-2012
XB14-3700BK-6340E E RA-SBR+040W	6331.4	9809.4	3740.5	513399.1631	5625452.121	1071.288	6.9 Underground	Raise	2012	3700	3700E_E_R	BK	SA	10-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+046W	6327.6	9808.7	3745.1	513396.8098	5625451.9	1071.288	6.9 Underground	Raise	2012	3700	3700E_E_R	BK	SA	11-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+052W	6323.7	9807.8	3749.8	513395.8098	5625451.9	1072.705	6.8 Underground	Raise	2012	3700	3700E_E_R	BK	EC	12-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+058W	6319.9	9806.9	3754.4	513395.6432	5625451.859	1074.114	7.0 Underground	Raise	2012	3700	3700E_E_R	BK	EC	13-Oct-2012
XB14-3700BK-6340E E RA-SBR+064W	6316.0	9806.1	3759.1	513394.4715	5625451.359	1075.528	6.2 Underground	Raise	2012	3700	3700E_E_R 3700E_E_R	BK	EC	14-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+070W	6312.2	9805.3	3763.7	513393.2971		1076.946	6.7 Underground	Raise	2012	3700	3700E_E_R	BK	EC	15-Oct-2012
	6308.3	9804.5	3768.4		5625450.867				2012	3700		BK	EC	16-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+076W	0308.3	9804.5	3/08.4	513390.9486	5625450.622	1079.782	6.4 Underground	Raise	2012	3/00	3700E_E_R	DI	EC	10-001-2012

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3700BK-6340E_E_RA-SBR+082W	6304.5	9803.8	3773.0	513389.7772	5625450.392	1081.196	7.3 Underground	Raise	2012	3700	3700E_E_R	ВК	EC	17-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+088W	6300.7	9803.2	3777.6	513388.6057	5625450.213	1082.61	6.5 Underground	Raise	2012	3700	3700E_E_R	BK	EC	18-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+094W	6296.8	9802.9	3782.3	513387.423	5625450.111	1084.038	6.2 Underground	Raise	2012	3700	3700E_E_R	BK	EC	19-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+100W	6292.9	9802.6	3787.0	513386.2441	5625450.032	1085.46	5.7 Underground	Raise	2012	3700	3700E_E_R	BK	EC	20-Oct-2012
XB14-3700BK-6340E_E_RA-SBR+106W	6288.6	9802.4	3792.2	513384.932	5625449.963	1087.044	5.1 Underground	Raise	2012	3700	3700E_E_R	ВК	EC	21-Oct-2012
XB14-3700BK-6370E_N_DR-CL+005E	6381.7	9876.9	3715.0	513413.2613	5625472.751	1063.522	6.7 Underground	face	2012	3700	3700E_N_D	BK	EC	15-Dec-2012
XB14-3700BK-6370E_N_DR-CL+005W	6371.5	9875.4	3715.0	513410.1423	5625472.297	1063.523	6.2 Underground	face	2012	3700	3700E_N_D	BK	EC	15-Dec-2012
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+008E	6349.7	9813.8	3736.4	513403.5491	5625453.495	1070.058	3.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-02	BK	SA	18-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+016E	6357.7	9815.8	3737.2	513405.9983	5625454.089	1070.284	4.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-02	BK	SA	18-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+040E	6381.8	9817.4	3735.0	513413.3462	5625454.592	1069.615	3.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-02	BK	SA	18-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+048E	6389.8	9817.4	3734.1	513415.7753	5625454.617	1069.356		Face	2014	3700	3700-6390E_Stope_Lift-02	BK	SA	18-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+056E	6397.7	9818.8	3733.6	513418.1755	5625455.044	1069.189	3.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-02	ВК	SA	18-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+064E	6405.6	9820.2	3733.0	513420.598	5625455.47	1069.01	3.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-02	ВК	SA	18-Jan-2014
XB14-3700BK-6390E STOPE LIFT-02 RA01+072E	6413.6	9820.3	3733.1	513423.045	5625455.523	1069.049	2.9 Underground	Face	2014	3700	3700-6390E Stope Lift-02	ВК	SA	18-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+080E	6421.7	9821.2	3734.6	513425.5023	5625455.796	1069.502	3.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-02	ВК	SA	18-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+008E	6344.6	9810.9	3743.4	513402.0054	5625452.584	1072.189	3.7 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	ВК	MP	25-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+016E	6352.7	9811.5	3744.0	513404.4846	5625452.786	1072.367	3.7 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	ВК	MP	25-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+024E	6360.9	9812.4	3743.8	513406.9655	5625453.051	1072.294	3.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	BK	SA	25-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+032E	6369.0	9813.1	3743.2	513400.9033	5625453.295	1072.118	4.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	BK	SA	25-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+040E	6377.1	9813.8	3742.4	513411.9119	5625453.491	1072.118	3.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	BK	MP	27-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+048E	6385.2	9814.4	3741.6	513411.9119	5625453.69	1071.618		Face	2014	3700	3700-6390E_Stope_Lift-03	BK	MP	27-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+056E	6393.3	9815.0	3741.1	513416.8498	5625453.897	1071.465	4.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	BK	MP	29-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+064E	6401.5	9815.9	3740.6	513419.3511	5625454.175	1071.336	3.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	BK	MP	29-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+072E	6409.7	9816.4	3740.9	513421.8594	5625454.326	1071.404	3.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	BK	SA	29-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+080E	6418.4	9816.6	3741.4	513421.8394	5625454.394	1071.58	4.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-03	BK	SA	29-Jan-2014
XB14-3700BK-6390E_STOPE_LIFT-03_RA02+039E	6483.9	9817.3	3746.3	513444.4767	5625454.645	1073.056		Face	2014	3700	3700-6390E_Stope_Lift-03	BK	EC	14-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+008E	6455.7	9816.0	3754.1	513444.4767	5625454.045	1073.056	4.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	13-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+016E	6463.8	9816.0	3754.1	513435.8702	5625454.236	1075.445	4.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	13-Feb-2014
XB14-3700BK-6390E_STOPE_LITT-04_RA02+040E	6487.4	9816.3	3754.1				5.6 Underground	Face	2014	3700	3700BK-6390E_Stope_Lift-04	BK	EC	16-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+008E	6338.4	9810.3	3748.7	513445.555 513400.1178	5625454.347 5625452.41	1075.655 1073.8		Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	14-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+008E XB14-3700BK-6390E_STOPE_LIFT-04_W+016E	6346.3	9813.3	3748.7	513400.1178			3.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	14-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+010E XB14-3700BK-6390E_STOPE_LIFT-04_W+024E	6354.7	9812.6	3748.7		5625453.336	1073.8		Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	14-Feb-2014
XB14-3700BK-6390E_STOPE_LITT-04_W+024E XB14-3700BK-6390E_STOPE_LIFT-04_W+022E	6364.4	9811.7	3748.9	513405.0732	5625453.108	1073.8	3.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	12-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+040E	6372.5	9812.0	3748.3	513408.0477	5625452.866	1073.857	4.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	12-Feb-2014 12-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+040E XB14-3700BK-6390E_STOPE_LIFT-04_W+048E	6380.5	9810.7	3748.5	513410.497	5625452.943	1073.661		_	2014	3700		BK	EC	12-Feb-2014 12-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+048E XB14-3700BK-6390E_STOPE_LIFT-04_W+056E	6388.6	9810.7	3748.4	513412.9586	5625452.574	1073.725	4.2 Underground 4.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-04 3700-6390E_Stope_Lift-04	BK	EC	12-Feb-2014 12-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+056E XB14-3700BK-6390E_STOPE_LIFT-04_W+064E	6396.6	9815.5	3748.4	513415.4097	5625452.437	1073.688		Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	12-Feb-2014 12-Feb-2014
				513417.8431	5625454.042	1073.711					- ' -	BK	EC	
XB14-3700BK-6390E_STOPE_LIFT-04_W+072E	6404.5 6412.5	9815.5 9816.0	3748.4 3748.9	513420.2661	5625454.043	1073.701	3.8 Underground	Face Face	2014	3700 3700	3700-6390E_Stope_Lift-04	BK	EC	12-Feb-2014 12-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+080E	6420.5	9814.4		513422.696	5625454.205	1073.844	4.1 Underground		2014	3700	3700-6390E_Stope_Lift-04	BK	EC	12-Feb-2014 12-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-04_W+088E			3749.1	513425.1551	5625453.723	1073.928		Face			3700-6390E_Stope_Lift-04			
XB14-3700BK-6390E_STOPE_LIFT-04_W+096E	6428.5	9815.2	3749.6	513427.571	5625453.974	1074.076		Face	2014	3700	3700-6390E_Stope_Lift-04	BK	EC	12-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+008E	6334.9	9813.6	3755.7	513399.0483	5625453.402	1075.931	5.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+016E	6342.9	9812.7	3755.8	513401.4775	5625453.131	1075.954	4.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+024E	6350.7	9812.7	3755.8	513403.859	5625453.144	1075.954	4.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+032E	6358.6	9813.0	3756.0	513406.2558	5625453.258	1076.001	4.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+040E	6366.4	9813.8	3756.1	513408.6526	5625453.509	1076.048		Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+048E	6374.7	9814.7	3756.2	513411.1752	5625453.766	1076.064	3.9 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+056E	6382.4	9815.9	3756.0	513413.5115	5625454.141	1076.009	3.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+064E	6390.2	9816.8	3756.2	513415.8899	5625454.435	1076.074	3.9 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+072E	6398.3	9817.8	3757.0	513418.3645	5625454.729	1076.33	4.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	17-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+080E	6406.2	9818.7	3758.3	513420.7749	5625455.01	1076.716		Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	18-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+088E	6413.9	9819.3	3759.3	513423.1212	5625455.199	1077.021	5.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	18-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+096E	6422.7	9819.7	3759.8	513425.8214	5625455.331	1077.181	5.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	18-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+104E	6429.9	9820.1	3759.8	513428.0071	5625455.473	1077.181	4.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	19-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+112E	6438.0	9820.2	3760.0	513430.4666	5625455.503	1077.229	5.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	19-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+008E	6460.3	9819.9	3762.4	513437.2736	5625455.423	1077.968		Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	16-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+016E	6468.1	9818.8	3762.7	513439.666	5625455.101	1078.041	4.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	BK	EC	16-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+024E	6476.4	9818.2	3762.7	513442.1887	5625454.922	1078.07	6.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	ВК	EC	16-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+032E	6484.9	9817.1	3762.9	513444.7986	5625454.591	1078.113	5.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-05	ВК	EC	16-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+008E	6328.2	9809.6	3764.8	513397.0076	5625452.198	1078.711	5.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	EC	19-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+016E	6336.4	9811.9	3764.5	513399.5035	5625452.882	1078.6	4.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	EC	19-Feb-2014

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL channel	el_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+024E	6344.5	9810.9	3764.3	513401.9687	5625452.604	1078.545	3.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	ВК	EC	19-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+032E	6352.6	9811.1	3764.4	513404.437	5625452.658	1078.589	3.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	ВК	EC	21-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+040E	6360.7	9811.5	3764.1	513406.9213	5625452.787	1078.487	2.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	ВК	SA	22-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+048E	6368.7	9812.1	3764.1	513409.3649	5625452.989	1078.487	4.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	22-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+008E	6468.3	9818.4	3771.2	513439.7203	5625454.99	1080.642	4.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	EC	21-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+016E	6476.4	9818.1	3771.2	513442.189	5625454.898	1080.642	4.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	EC	21-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+016W	6441.9	9819.9	3769.6	513431.6754	5625455.428	1080.148	3.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	23-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+024E	6486.2	9816.7	3771.3	513445.1944	5625454.484	1080.685	3.9 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	EC	21-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+024W	6433.5	9817.9	3769.3	513429.1196	5625454.809	1080.082	3.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	ВК	SA	23-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+032E	6496.0	9814.9	3771.2	513448.1859	5625453.933	1080.656	3.9 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	EC	21-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+032W	6425.5	9818.5	3769.3	513426.6613	5625454.992	1080.065	5.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	23-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+040W	6417.5	9818.7	3768.5	513424.2202	5625455.023	1079.816	5.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	23-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+048W	6409.2	9817.8	3767.9	513421.682	5625454.748	1079.646	6.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	25-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+056W	6401.1	9816.4	3767.1	513419.2187	5625454.312	1079.382	4.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	25-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+064W	6393.2	9815.7	3766.2	513416.8161	5625454.082	1079.118	4.7 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	25-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+072W	6385.1	9814.9	3765.4	513414.3522	5625453.849	1078.873	3.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	25-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+080W	6377.0	9813.4	3764.6	513411.8893	5625453.382	1078.629	3.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-06	BK	SA	25-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+008E	6320.0	9808.3	3773.5	513394.5031	5625451.772	1081.357	6.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	27-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+016E	6328.3	9807.9	3773.5	513397.0478	5625451.664	1081.344	4.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	27-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+024E	6336.7	9810.6	3773.5	513399.5902	5625452.496	1081.35	3.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	27-Feb-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+032E	6345.1	9809.2	3773.5	513402.1443	5625452.083	1081.342	3.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	01-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+040E	6353.5	9809.0	3773.6	513404.7023	5625452.022	1081.37	3.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	01-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+048E	6361.8	9809.5	3773.6	513407.253	5625452.178	1081.39	4.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	04-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+056E	6370.1 6475.7	9810.1 9817.1	3774.1 3782.1	513409.7804	5625452.375	1081.526	3.3 Underground	Face	2014	3700 3700	3700-6390E_Stope_Lift-07	BK BK	SA SA	04-Mar-2014 03-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+008E				513441.9828	5625454.59	1083.961	3.5 Underground				3700-6390E_Stope_Lift-07			
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+008W	6447.4 6485.5	9817.9 9816.9	3776.6 3783.3	513433.3398	5625454.814	1082.303	4.5 Underground	Face Face	2014	3700 3700	3700-6390E_Stope_Lift-07	BK BK	SA SA	26-Feb-2014 03-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+016E	6437.7	9816.9		513444.9628	5625454.547	1084.344	4.6 Underground			3700	3700-6390E_Stope_Lift-07	BK	SA	
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+016W XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024E	6495.5	9817.6	3778.0 3784.3	513430.4029	5625454.714	1082.728	5.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	26-Feb-2014 03-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024E XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024W	6428.7	9817.3	3778.2	513448.0302 513427.6358	5625453.764 5625454.616	1084.642 1082.771	5.0 Underground 6.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07 3700-6390E_Stope_Lift-07	BK	SA	02-Mar-2014
XB14-3700BK-6390E_STOPE_LITT-07_RA02+024W XB14-3700BK-6390E_STOPE_LIFT-07_RA02+032W	6419.9	9818.6	3777.6	513427.6358	5625454.010	1082.771	6.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	02-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+040W	6411.6	9818.2	3776.6	513424.9528	5625454.879	1082.303	5.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	02-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+048W	6403.3	9816.0	3775.9	513419.8887	5625454.195	1082.09	6.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	02-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+064W	6386.6	9813.6	3775.4	513414.7977	5625453.451	1082.09	4.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	02-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+072W	6378.3	9811.8	3774.8	513412.2658	5625452.882	1081.735	3.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-07	BK	SA	06-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+008E	6321.3	9807.8	3779.5	513394.9109	5625451.614	1083.159	6.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-08	ВК	EC	13-Mar-2014
XB14-3700BK-6390E STOPE LIFT-08 RA01+016E	6329.5	9808.2	3779.1	513397.3955	5625451.766	1083.05	6.5 Underground	Face	2014	3700	3700-6390E Stope Lift-08	ВК	EC	13-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+024E	6337.6	9809.5	3780.0	513399.8631	5625452.173	1083.33	7.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-08	ВК	EC	13-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+032E	6345.7	9808.9	3779.2	513402.3428	5625451.975	1083.093	6.7 Underground	Face	2014	3700	3700-6390E_Stope_Lift-08	ВК	EC	13-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+040E	6353.8	9809.3	3780.5	513404.8014	5625452.126	1083.492	7.7 Underground	Face	2014	3700	3700-6390E_Stope_Lift-08	ВК	EC	13-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+048E	6362.0	9808.7	3781.2	513407.3042	5625451.941	1083.702	7.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-08	ВК	EC	13-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+056E	6370.1	9809.2	3780.2	513409.7887	5625452.095	1083.396	5.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-08	ВК	EC	13-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_E+000W	6494.9	9813.7	3790.0	513447.8398	5625453.576	1086.372	5.3 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-09	ВК	EC	10-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-09_E+008W	6485.5	9817.3	3789.6	513444.967	5625454.673	1086.248	6.7 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-09	ВК	EC	10-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+008E	6311.2	9808.3	3785.7	513391.8107	5625451.771	1085.076	5.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	17-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+016E	6319.2	9808.2	3786.2	513394.2561	5625451.759	1085.221	4.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	17-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+024E	6327.2	9808.1	3786.5	513396.7075	5625451.729	1085.321	5.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	17-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+032E	6335.3	9807.8	3786.7	513399.1545	5625451.652	1085.367	5.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	17-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+040E	6343.2	9807.8	3787.8	513401.5694	5625451.644	1085.706	5.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	ВК	EC	17-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+048E	6351.2	9807.0	3788.0	513404.0175	5625451.395	1085.749	6.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	ВК	EC	17-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+056E	6359.2	9807.5	3787.9	513406.4522	5625451.561	1085.72	7.4 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	ВК	EC	17-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+064E	6367.2	9808.0	3787.8	513408.8925	5625451.727	1085.69	5.2 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	SA	24-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+072E	6375.2	9809.4	3787.0	513411.3198	5625452.16	1085.45	5.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	ВК	SA	24-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+080E	6383.1	9810.7	3786.7	513413.7439	5625452.561	1085.359	5.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	SA	24-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+088E	6390.9	9812.5	3786.7	513416.1142	5625453.113	1085.379	5.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	ВК	SA	24-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+096E	6398.9	9813.3	3786.2	513418.5518	5625453.381	1085.217	4.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	SA	24-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+104E	6407.0	9813.5	3786.8	513421.0347	5625453.436	1085.411	3.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	SA	24-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+112E	6415.3	9814.4	3786.8	513423.5491	5625453.711	1085.41	6.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	SA	24-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+008W	6456.3	9817.7	3785.6	513436.0665	5625454.747	1085.035	3.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	21-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+016W	6448.4	9816.0	3785.6	513433.6594	5625454.24	1085.017	6.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	21-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+024W	6440.4	9814.7	3785.8	513431.225	5625453.841	1085.094	6.1 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	21-Mar-2014

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL chann	nel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+032W	6432.1	9814.6	3786.2	513428.6688	5625453.798	1085.2	5.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	BK	EC	21-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+040W	6423.7	9814.5	3786.5	513426.1129	5625453.754	1085.305	5.9 Underground	Face	2014	3700	3700-6390E_Stope_Lift-09	ВК	EC	21-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+008E	6307.2	9807.0	3791.2	513390.6072	5625451.367	1086.739	4.6 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	BK	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+016E	6315.3	9807.0	3792.1	513393.065	5625451.374	1087.008	4.2 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	BK	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+024E	6323.4	9807.0	3792.6	513395.5438	5625451.381	1087.165	4.4 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	ВК	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+032E	6331.6	9807.0	3792.8	513398.0317	5625451.387	1087.234	5.1 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	ВК	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+040E	6339.7	9806.0	3793.2	513400.5236	5625451.089	1087.343	5.1 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	ВК	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+048E	6347.9	9806.0	3793.6	513403.0182	5625451.096	1087.467	4.5 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	BK	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+056E	6356.1	9806.0	3793.9	513405.5163	5625451.104	1087.572	4.2 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	ВК	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+064E	6364.8	9807.0	3794.3	513408.1702	5625451.417	1087.678	4.4 Underground	Face	2014	3700	3700-6390E_STOPE_LIFT-10	ВК	EC	13-Apr-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+008W	6460.7	9815.5	3791.8	513437.4104	5625454.098	1086.931	3.3 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	29-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+016W	6452.9	9813.6	3792.2	513435.0387	5625453.493	1087.048	3.7 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	29-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+024W	6445.2	9811.6	3792.6	513432.6679	5625452.888	1087.165	5.6 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	29-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+032W	6437.0	9811.5	3793.0	513430.1883	5625452.846	1087.272	4.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	29-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+040W	6429.0	9812.1	3793.7	513427.752	5625453.022	1087.502	4.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	31-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+048W	6421.0	9812.5	3794.5	513425.3122	5625453.141	1087.745	4.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	31-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+056W	6413.0	9812.4	3794.6	513422.8618	5625453.121	1087.782	6.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	31-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+072W	6397.1	9809.9	3795.1	513418.0227	5625452.341	1087.92	4.8 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	BK	SA	31-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+080W	6389.1	9809.4	3794.6	513415.5681	5625452.165	1087.785	6.0 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	31-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+088W	6381.1	9809.5	3793.8	513413.1246	5625452.199	1087.527	5.5 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	31-Mar-2014
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+094W	6373.6	9806.2	3794.6	513410.8628	5625451.198	1087.76	4.9 Underground	Face	2014	3700	3700-6390E_Stope_Lift-10	ВК	SA	31-Mar-2014
XB14-3700BK-6400E_E_RA-SBR+015E	6424.1	9822.0	3725.3	513426.229	5625456.054	1066.653	6.5 Underground	Raise	2012	3700	3700E_E_R	ВК	SA	30-Aug-2012
XB14-3700BK-6400E_E_RA-SBR+021E	6427.6	9821.7	3730.0	513427.3031	5625455.945	1068.095	6.3 Underground	Raise	2012	3700	3700E_E_R	ВК	SA	01-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+027E	6431.0	9821.3	3734.6	513428.3531	5625455.839	1069.506	5.8 Underground	Raise	2012	3700	3700E_E_R	ВК	RS	02-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+033E	6434.8	9820.9	3739.7	513429.5075	5625455.722	1071.056	6.4 Underground	Raise	2012	3700	3700E_E_R	ВК	MP	03-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+039E	6438.6	9820.5	3744.8	513430.6615	5625455.604	1072.606	6.7 Underground	Raise	2012	3700	3700E_E_R	ВК	RS	04-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+047E	6442.4	9820.1	3749.9	513431.8159	5625455.487	1074.156	6.8 Underground	Raise	2012	3700	3700E_E_R	ВК	RS	06-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+053E	6446.2	9819.7	3755.0	513432.972	5625455.37	1075.71	6.6 Underground	Raise	2012	3700	3700E_E_R	ВК	RS	07-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+059E	6450.0	9819.3	3760.1	513434.1303	5625455.253	1077.265	6.7 Underground	Raise	2012	3700	3700E_E_R	ВК	RS	08-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+065E	6453.8	9818.9	3765.2	513435.2886	5625455.135	1078.821	6.0 Underground	Raise	2012	3700	3700E_E_R	ВК	RS	09-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+072E	6457.6	9818.5	3770.3	513436.4472	5625455.018	1080.377	6.6 Underground	Raise	2012	3700	3700E_E_R	ВК	EC	10-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+078E	6461.4	9818.2	3775.4	513437.6062	5625454.901	1081.933	5.9 Underground	Raise	2012	3700	3700E_E_R	BK	EC	11-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+084E	6465.2	9817.8	3780.5	513438.7648	5625454.783	1083.49	5.6 Underground	Raise	2012	3700	3700E_E_R	BK	EC	12-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+090E	6468.4	9818.0	3785.6	513439.738	5625454.863	1085.024	5.5 Underground	Raise	2012	3700	3700E_E_R	ВК	EC	13-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+098E	6472.7	9818.4	3789.8	513441.0631	5625454.987	1086.323	5.3 Underground	Raise	2012	3700	3700E_E_R	BK	EC	14-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+102E	6475.9	9817.5	3795.0	513442.0361	5625454.71	1087.908	5.7 Underground	Raise	2012	3700	3700E_E_R	BK	EC	15-Sep-2012
XB14-3700BK-6400E_E_RA-SBR+108E	6480.1	9817.1	3799.1	513443.3338	5625454.593	1089.15	7.0 Underground	Raise	2012	3700	3700E_E_R	BK	EC	16-Sep-2012
XB14-3700BK-6420E_W_RA-SBR+018W	6417.9	9870.8	3731.7	513424.3201	5625470.908	1068.62	5.1 Underground	Face	2014	3700	3700BK-6420E_W_RA	BK-9870	EC	05-Jan-2014
XB14-3700BK-6420E_W_RA-SBR+024W	6414.4	9868.0	3738.3	513423.2442	5625470.078	1070.627	5.9 Underground	Face	2014	3700	3700BK-6420E_W_RA	BK-9870	EC	06-Jan-2014
XB14-3700BK-6420E_W_RA-SBR+030W	6412.8	9865.3	3743.4	513422.7424	5625469.236	1072.164	6.4 Underground	Face	2014	3700	3700BK-6420E_W_RA	BK-9870	EC	07-Jan-2014
XB14-3700BK-6420E_W_RA-SBR+036W	6411.4	9862.0	3747.7	513422.3318	5625468.246	1073.501	6.1 Underground	Face	2014	3700	3700BK-6420E_W_RA	BK-9870	EC	08-Jan-2014
XB14-3700BK-6420E_W_RA-SBR+042W	6410.8	9858.2	3750.4	513422.145	5625467.074	1074.304	6.6 Underground	Face	2014	3700	3700BK-6420E_W_RA	BK-9870	EC	09-Jan-2014
XB14-3700BK-6420E_W_RA-SBR+048W	6409.9	9852.9	3754.0	513421.8874	5625465.459	1075.411	3.7 Underground	Face	2014	3700	3700BK-6420E_W_RA	BK-9870	SA	12-Jan-2014
XB14-3700BK-6420E_W_RA-SBR+054W	6409.2	9848.3	3757.2	513421.663	5625464.053	1076.374	5.9 Underground	Face	2014	3700	3700BK-6420E_W_RA	BK-9870	SA	12-Jan-2014
XB14-3700BK-9785N_W_DR_CL+005E	6104.4	9770.6	3714.5	513328.7764	5625440.117	1063.38	8.2 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	09-Nov-2014
XB14-3700BK-9785N_W_DR_CL+005W	6095.7	9761.0	3716.1	513326.1308	5625437.177	1063.865	6.8 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	09-Nov-2014
XB14-3700BK-9785N_W_DR_CL+013W	6088.6	9758.4	3716.2	513323.9664	5625436.379	1063.881	9.1 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	10-Nov-2014
XB14-3700BK-9785N_W_DR_G371+017E	6113.5	9774.5	3715.4	513331.5504	5625441.288	1063.648	5.7 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	17-Nov-2014
XB14-3700BK-9785N_W_DR_G371+018W	6081.6	9754.5	3716.4	513321.8445	5625435.186	1063.951	10.0 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	11-Nov-2014
XB14-3700BK-9785N_W_DR_G371+026W	6074.0	9752.0	3716.1	513319.534	5625434.409	1063.875	8.9 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	12-Nov-2014
XB14-3700BK-9785N_W_DR_G371+033W	6066.4	9749.7	3716.0	513317.2236	5625433.694	1063.824	8.5 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	13-Nov-2014
XB14-3700BK-9785N_W_DR_G371+042W	6058.5	9748.8	3715.7	513314.8083	5625433.432	1063.749	11.4 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	14-Nov-2014
XB14-3700BK-9785N_W_DR_G371+050W	6050.7	9748.0	3715.6	513312.4228	5625433.183	1063.706	9.3 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	15-Nov-2014
XB14-3700BK-9785N_W_DR_G371+058W	6042.6	9747.2	3715.4	513309.956	5625432.925	1063.662	8.5 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	16-Nov-2014
XB14-3700BK-9785N_W_DR_G373+024W	5982.2	9729.4	3717.6	513291.5323	5625427.443	1064.306	10.4 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	30-Nov-2014
XB14-3700BK-9785N_W_DR_G373+029W	5977.0	9728.5	3717.1	513289.9719	5625427.16	1064.172	8.3 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	01-Dec-2014
XB14-3700BK-9785N_W_DR_G373+035W	5972.3	9726.6	3717.5	513288.5236	5625426.569	1064.286	9.4 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	03-Dec-2014
XB14-3700BK-9785N_W_DR_G373+042W	5965.0	9722.3	3717.4	513286.3109	5625425.269	1064.258	9.8 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	04-Dec-2014
XB14-3700BK-9785N_W_DR_G373+050W	5958.4	9718.8	3717.6	513284.2845	5625424.184	1064.308	9.5 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	05-Dec-2014
XB14-3700BK-9785N_W_DR_S827+060W	6032.3	9743.9	3715.8	513306.7989	5625431.916	1063.776	8.8 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	19-Nov-2014
XB14-3700BK-9785N W_DR_S827+066W	6026.4	9742.6	3716.4	513305.0281	5625431.504	1063.952	7.5 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	20-Nov-2014

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3700BK-9785N_W_DR_S827+074W	6018.9	9740.2	3716.1	513302.7315	5625430.755	1063.871	8.3 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	22-Nov-2014
XB14-3700BK-9785N_W_DR_S827+080W	6013.0	9738.9	3716.4	513300.9365	5625430.367	1063.952	7.8 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	23-Nov-2014
XB14-3700BK-9785N_W_DR_S827+086W	6006.8	9738.1	3716.6	513299.0454	5625430.123	1064.023	7.3 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	24-Nov-2014
XB14-3700BK-9785N_W_DR_S827+092W	6000.9	9737.0	3716.4	513297.2507	5625429.759	1063.952	6.8 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	27-Nov-2014
XB14-3700BK-9785N_W_DR_S827+105W	5989.1	9730.8	3717.1	513293.6345	5625427.874	1064.15	7.9 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	SN	29-Nov-2014
XB14-3700BK-9785N_W_DR_SB1+035W	5950.6	9716.2	3718.1	513281.9173	5625423.4	1064.477	8.2 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	06-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+043W	5943.4	9713.2	3717.2	513279.7169	5625422.473	1064.206	8.8 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	07-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+051W	5936.0	9710.1	3717.1	513277.4691	5625421.501	1064.171	10.2 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	08-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+059W	5928.0	9707.2	3718.1	513275.0378	5625420.626	1064.477	9.2 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	09-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+067W	5920.6	9704.6	3718.1	513272.7938	5625419.839	1064.477	9.4 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	10-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+075W	5912.8	9702.5	3718.1	513270.414	5625419.194	1064.477	8.9 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	11-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+083W	5905.2	9699.8	3718.6	513268.0764	5625418.363	1064.62	8.9 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	12-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+091W	5897.8	9697.0	3718.1	513265.8305	5625417.484	1064.477	9.9 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	13-Dec-2014
XB14-3700BK-9785N_W_DR_SB1+099W	5890.9	9694.3	3718.1	513263.7248	5625416.647	1064.477	10.9 Underground	Face	2014	3700	3700-9785N_W_DR	Alhambra Vein	EC	14-Dec-2014
XB14-3700BK-9790N W DR-BSW+019W	6232.1	9787.6	3713.0	513367.7099	5625445.403	1062.916	8.9 Underground	face	2012	3700	3700W Extraction Drift	ВК	EC	07-Feb-2012
XB14-3700BK-9790N_W_DR-BSW+027W	6223.9	9787.0	3713.0	513365.1981	5625445.199	1062.916		face	2012	3700	3700W Extraction Drift	ВК	EC	20-Feb-2012
XB14-3700BK-9790N_W_DR-BSW+035W	6217.8	9786.0	3713.3	513363.3516	5625444.896	1063.008	8.5 Underground	Face	2012	3700	3700N W D	ВК	EC	03-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+043W	6210.7	9782.0	3713.3	513361.1808	5625443.67	1063.008	12.0 Underground	Face	2012	3700	3700N_W_D	ВК	SA	07-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+051W	6202.8	9782.8	3713.3	513358.7907	5625443.901	1063.008	11.6 Underground	Face	2012	3700	3700N_W_D	ВК	MP	09-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+059W	6195.1	9783.9		513356.4308	5625444.226	1063.008	12.6 Underground	Face	2012	3700	3700N_W_D	BK	SA	12-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+067W	6188.6	9785.4		513354.4377	5625444.702	1063.008	12.5 Underground	Face	2012	3700	3700N_W_D	ВК	SA	16-Apr-2012
XB14-3700BK-9790N W_DR-BSW+070W	6181.1	9786.9		513352.1603	5625445.134	1063.459	10.9 Underground	Face	2012	3700	3700N_W_D	BK	EC	19-Apr-2012
XB14-3700BK-9790N W_DR-BSW+078W	6172.4	9786.9		513349.5189	5625445.133	1063.459	10.2 Underground	Face	2012	3700	3700N_W_D	ВК	RS	21-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+086W	6164.6	9785.4		513347.1291	5625444.67	1063.459		Face	2012	3700	3700N_W_D	BK	EC	25-Apr-2012
XB14-3700BK-9790N W DR-BSW+093W	6156.9	9781.9		513344.7892	5625443.584	1063.459		Face	2012	3700	3700N_W_D	BK	EC	27-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+101W	6150.7	9778.4		513344.7832	5625442.522	1063.458		Face	2012	3700	3700N_W_D	BK	SA	28-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+109W	6143.2	9775.8		513340.5973	5625441.708	1063.458		Face	2012	3700	3700N_W_D	BK	SA	29-Apr-2012
XB14-3700BK-9790N_W_DR-BSW+117W	6135.8	9772.8		513338.3428	5625440.801		7.7 Underground	Face	2012	3700	3700N_W_D	BK	SA	01-May-2012
XB14-3700BK-9790N_W_DR-BSW+117W XB14-3700BK-9790N_W_DR-BSW+125W	6128.7	9770.3		513336.3428		1063.458		Face	2012	3700	3700N_W_D	BK	RS	02-May-2012
XB14-3700BK-9790N_W_DR-BSW+133W	6122.2	9768.2		513336.1769	5625440.029 5625439.402	1063.458 1063.458		Face	2012	3700	3700N_W_D	BK	EC	07-Aug-2012
XB14-3700BK-9730N_W_BK-B3W+133W XB14-3700BK-9820N_E_DR-BSW+027E	6327.1	9818.8							2012	3700		BK	SA	07-Aug-2012
XB14-3700BK-9820N_E_DR-BSW+027E XB14-3700BK-9820N_E_DR-BSW+035E	6336.2	9817.8		513396.6558	5625454.976	1062.916		face face	2012	3700	3700 East Drift 3700 East Drift	BK	SA	
XB14-3700BK-9820N E DR-G004+031E	6461.2	9826.2		513399.4251	5625454.703	1062.916		Face	2012	3700	3700 E D	BK	RS	23-Apr-2012
	6469.8	9825.8		513437.5367	5625457.351	1062.992	9.1 Underground	Face	2012	3700	3700N_E_D	BK	EC	
XB14-3700BK-9820N_E_DR-G004+039E				513440.1568	5625457.233	1062.992		_					SA	25-Apr-2012
XB14-3700BK-9820N_E_DR-S755+035E XB14-3700BK-9820N_E_DR-S761+037E	6319.5 6344.2	9819.7 9817.3		513394.336	5625455.251	1062.916		face Face	2012	3700 3700	3700 East Drift 3700N_E_D	BK BK	SA	11-Mar-2012
		9817.3		513401.8607	5625454.541	1063.221	8.8 Underground					BK		
XB14-3700BK-9820N_E_DR-S761+045E	6352.1		3714.0	513404.285	5625454.521	1063.221	8.0 Underground	Face	2012	3700	3700N_E_D	BK	SA	14-Mar-2012
XB14-3700BK-9820N_E_DR-S761+053E	6359.7 6367.6	9817.7 9817.6		513406.5875	5625454.666	1063.221	9.7 Underground	Face	2012	3700	3700N_E_D	BK	EC EC	16-Mar-2012
XB14-3700BK-9820N_E_DR-S761+062E				513409.0152	5625454.641	1063.221	9.8 Underground	Face	2012	3700	3700N_E_D			18-Mar-2012
XB14-3700BK-9820N_E_DR-S761+070E	6375.1	9818.5		513411.3001	5625454.951	1062.962	11.9 Underground	Face	2012	3700	3700N_E_D	BK	EC	20-Mar-2012
XB14-3700BK-9820N_E_DR-S761+078E	6381.7	9819.5		513413.3225	5625455.239	1062.962		Face	2012	3700	3700N_E_D	BK	EC	22-Mar-2012
XB14-3700BK-9820N_E_DR-S761+086E	6390.0	9821.1		513415.8498	5625455.732	1062.962	10.9 Underground	Face	2012	3700	3700N_E_D	BK	EC	23-Mar-2012
XB14-3700BK-9820N_E_DR-S761+094E	6398.3	9820.7		513418.3584	5625455.638	1062.962		Face	2012	3700	3700N_E_D	BK	EC	25-Mar-2012
XB14-3700BK-9820N_E_DR-S761+102E	6405.6	9825.6		513420.6033	5625457.134	1062.977	12.2 Underground	Face	2012	3700	3700N_E_D	BK	EC	30-Mar-2012
XB14-3700BK-9820N_E_DR-S761+110E	6413.6	9826.5		513423.0329	5625457.397	1062.992	13.0 Underground	Face	2012	3700	3700N_E_D	BK	EC	02-Apr-2012
XB14-3700BK-9820N_E_DR-S761+118E	6421.5	9825.4		513425.4401	5625457.064	1062.992		Face	2012	3700	3700N_E_D	BK	SA	04-Apr-2012
XB14-3700BK-9820N_E_DR-S761+126E	6429.4	9825.9		513427.8526	5625457.225	1062.992	9.7 Underground	Face	2012	3700	3700N_E_D	BK	MP	08-Apr-2012
XB14-3700BK-9820N_E_DR-S761+134E	6437.6	9827.0		513430.3466	5625457.582	1062.992		Face	2012	3700	3700N_E_D	BK	MP	11-Apr-2012
XB14-3700BK-9820N_E_DR-S761+142E	6445.3	9827.3		513432.7139	5625457.676	1063.373	10.7 Underground	Face	2012	3700	3700N_E_D	BK	MP	14-Apr-2012
XB14-3700BK-9820N_E_DR-S761+150E	6454.4	9826.4		513435.4884	5625457.401	1063.373	10.4 Underground	Face	2012	3700	3700N_E_D	BK	EC	19-Apr-2012
XB14-3700BK-9820N_E_DR-S765+041E	6476.9	9825.0		513442.3431	5625457.014	1063.373		Face	2012	3700	3700N_E_D	BK	RS	27-Apr-2012
XB14-3700BK-9820N_E_DR-S765+049E	6484.8	9822.4		513444.7558	5625456.212	1063.373		Face	2012	3700	3700N_E_D	ВК	RS	30-Apr-2012
XB14-3700BK-9820N_E_DR-S765+057E	6493.0	9821.5		513447.239	5625455.94	1063.526		Face	2012	3700	3700N_E_D	BK	RS	02-May-2012
XB14-3700BK-9820N_E_DR-S765+065E	6501.0	9821.4		513449.6908	5625455.911	1063.526		Face	2012	3700	3700N_E_D	BK	RS	04-Jun-2012
XB14-3700BK-9820N_E-W_DR-BSW+016W	6294.5	9811.8		513386.7249	5625452.812	1062.916		Face	2012	3700	3700N_E-W	BK	EC	26-Mar-2012
XB14-3700BK-9820N_E-W_DR-BSW+024W	6286.6	9812.3		513384.3057	5625452.986	1062.916	9.4 Underground	Face	2012	3700	3700N_E-W	ВК	EC	28-Mar-2012
XB14-3700BK-9820N_W_DR-BSW+018W	6230.2	9816.8		513367.1156	5625454.299	1062.916	8.7 Underground	face	2012	3700	3700 West Drift	ВК	SA	
XB14-3700BK-9820N_W_DR-BSW+026W	6222.3	9816.8	3713.0	513364.6969	5625454.292	1062.916	9.3 Underground	face	2012	3700	3700 West Drift	ВК	SA	
XB14-3700BK-9820N_W_DR-BSW+033W	6214.5	9818.2	3713.0	513362.3322	5625454.7	1062.916	9.0 Underground	face	2012	3700	3700 West Drift	BK	SA	
XB14-3700BK-9820N_W_DR-BSW+041W	6207.0	9819.0	3713.0	513360.0308	5625454.951	1062.916	9.2 Underground	Face	2012	3700	3700N_W_D	ВК	EC	16-Mar-2012
XB14-3700BK-9820N_W_DR-BSW+049W	6199.0	9820.0	3713.0	513357.5902	5625455.249	1062.916	10.2 Underground	Face	2012	3700	3700N_W_D	BK	EC	17-Mar-2012

hole_id	E_MG_ft	N_MG-ft			Northing_NAD83	Elevation_m_AMSL		type	year	level	level_loc	zone1	log_by	log_date
XB14-3700BK-9820N_W_DR-BSW+057W	6191.5	9820.0	3714.5	513355.3029	5625455.243	1063.373	11.7 Underground	Face	2012	3700	3700N_W_D	BK	EC	19-Mar-2012
XB14-3700BK-9820N_W_DR-BSW+065W	6183.0	9820.3	3714.6	513352.7211	5625455.334	1063.404	11.6 Underground	Face	2012	3700	3700N_W_D	BK	EC	22-Mar-2012
XB14-3700BK-9820N_W_DR-BSW+073W	6175.0	9820.4	3714.6	513350.2742	5625455.347	1063.404	13.2 Underground	Face	2012	3700	3700N_W_D	BK	EC	24-Mar-2012
XB14-3700BK-9820N_W_DR-BSW+081W	6170.2	9817.3	3714.8	513348.8205	5625454.388	1063.465	7.7 Underground	Face	2012	3700	3700N_W_D	BK-9820	EC	26-Mar-2012
XB14-3700BK-9820N_W_DR-BSW+089W	6162.1	9814.7	3714.8	513346.3548	5625453.614	1063.465	9.4 Underground	Face	2012	3700	3700N_W_D	BK-9820	EC	27-Mar-2012
XB14-3700BK-9820N_W_DR-G002+033W	6153.7	9814.7	3714.8	513343.7854	5625453.585	1063.465	7.9 Underground	Face	2012	3700	3700N_W_D	BK-9820	EC	29-Mar-2012
XB14-3700BK-9820N_W_DR-G002+034NW	6169.3	9833.4	3714.6	513348.5154	5625459.321	1063.404	9.7 Underground	Face	2012	3700	3700N_W_D	BK	MP	07-Apr-2012
XB14-3700BK-9820N_W_DR-G002+041W	6145.4	9814.0	3715.0	513341.2392	5625453.375	1063.51	9.5 Underground	Face	2012	3700	3700N_W_D	BK-9820	EC	31-Mar-2012
XB14-3700BK-9820N_W_DR-G002+042NW	6162.7	9836.0	3714.6	513346.5175	5625460.101	1063.404	10.5 Underground	Face	2012	3700	3700N_W_D	BK	MP	10-Apr-2012
XB14-3700BK-9820N_W_DR-G002+047W	6138.1	9813.2	3715.0	513339.0364	5625453.121	1063.51	9.6 Underground	Face	2012	3700	3700N_W_D	BK-9820	RS	20-Apr-2012
XB14-3700BK-9820N_W_DR-S764+043NW	6155.2	9838.5	3714.6	513344.2251	5625460.848	1063.404	9.1 Underground	Face	2012	3700	3700N_W_D	BK	SA	11-Apr-2012
XB14-3700BK-9820N_W_DR-S764+049NW	6148.4	9840.0	3714.6	513342.1544	5625461.298	1063.404	8.2 Underground	Face	2012	3700	3700N_W_D	BK	RS	19-Apr-2012
XB14-3700BK-9820N_W_DR-S764+058NW	6141.4	9841.3	3714.6	513340.0087	5625461.695	1063.404	8.9 Underground	Face	2012	3700	3700N_W_D	BK	RS	23-Apr-2012
XB14-3700BK-9820N_W_DR-S764+067NW	6133.9	9845.4	3714.6	513337.7269	5625462.937	1063.404	10.2 Underground	Face	2012	3700	3700N_W_D	BK	EC	25-Apr-2012
XB14-3700BK-9820N_W_DR-S764+074NW	6126.9	9849.1	3714.6	513335.585	5625464.076	1063.404	7.3 Underground	Face	2012	3700	3700N_W_D	BK	RS	26-Apr-2012
XB14-3700BK-9820N_W_DR-S764+082NW	6119.1	9850.0	3714.6	513333.2001	5625464.319	1063.404	8.4 Underground	Face	2012	3700	3700N_W_D	BK	SA	29-Apr-2012
XB14-3700BK-9820N_W_DR-S764+090NW	6111.1	9849.5	3715.6	513330.7463	5625464.181	1063.708	11.6 Underground	Face	2012	3700	3700N_W_D	BK	RS	30-Apr-2012
XB14-3700BK-9820N_W_DR-S764+098NW	6103.0	9849.5	3715.6	513328.2922	5625464.175	1063.708	10.0 Underground	Face	2012	3700	3700N_W_D	BK	RS	03-May-2012
XB14-3700BK-9820N_W_DR-S764+106NW	6095.3	9848.9	3716.6	513325.9475	5625463.98	1064.013	10.7 Underground	Face	2012	3700	3700N_W_D	BK	RS	05-May-2012
XB14-3700BK-9820N_W_DR-S764+114NW	6089.2	9847.3	3716.6	513324.0916	5625463.479	1064.013	7.7 Underground	Face	2012	3700	3700N_W_D	ВК	RS	05-May-2012
XB14-3700BK-9820N_W_DR-S764+122NW	6079.1	9846.3	3717.6	513321.0137	5625463.159	1064.318	7.5 Underground	Face	2012	3700	3700N_W_D	BK	RS	07-May-2012
XB14-3700BK-9820N_W_DR-S764+130NW	6072.1	9846.7	3717.6	513318.8721	5625463.283	1064.318	7.9 Underground	Face	2012	3700	3700N_W_D	BK	RS	08-May-2012
XB14-3700BK-9820N_W_DR-S768+059NW	6064.1	9847.1	3718.0	513316.4418	5625463.396	1064.439	10.2 Underground	Face	2012	3700	3700N_W_D	BK	SA	09-May-2012
XB14-3700BK-9820N_W_DR-S768+067NW	6056.5	9849.1	3718.0	513314.1077	5625464.012	1064.439	8.4 Underground	Face	2012	3700	3700N_W_D	BK	SA	10-May-2012
XB14-3700BK-9820N_W_DR-S768+075NW	6048.4	9849.3	3718.5	513311.6507	5625464.068	1064.592	8.1 Underground	Face	2012	3700	3700N_W_D	BK	MP	11-May-2012
XB14-3700BK-9820N_W_DR-S768+083NW	6040.6	9849.3	3718.5	513309.2563	5625464.061	1064.592	8.6 Underground	Face	2012	3700	3700N_W_D	BK	MP	13-May-2012
XB14-3700BK-9820N_W_DR-S768+090NW	6032.8	9848.0	3718.5	513306.8805	5625463.644	1064.592	9.8 Underground	Face	2012	3700	3700N_W_D	BK	SA	15-May-2012
XB14-3700BK-9820N_W_DR-S768+098NW	6025.0	9846.0	3718.5	513304.4978	5625463.041	1064.592	9.8 Underground	Face	2012	3700	3700N_W_D	BK	SA	17-May-2012
XB14-3700BK-9820N_W_DR-S768+106NW	6017.4	9843.6	3718.5	513302.1902	5625462.308	1064.592	8.6 Underground	Face	2012	3700	3700N_W_D	BK	SA	19-May-2012
XB14-3700BK-9820N_W_DR-S768+114NW	6011.4	9843.4	3718.5	513300.3581	5625462.245	1064.592	8.7 Underground	Face	2012	3700	3700N_W_D	BK	RS	22-May-2012
XB14-3700BK-9820N_W_DR-S768+122NW	6005.5	9843.3	3718.5	513298.547	5625462.194	1064.592	9.1 Underground	Face	2012	3700	3700N_W_D	BK	RS	22-May-2012
XB14-3700BK-9820N_W_DR-S768+130NW	5997.5	9845.5	3718.5	513296.1292	5625462.846	1064.592	9.1 Underground	Face	2012	3700	3700N_W_D	BK	RS	24-May-2012
XB14-3700BK-9820N_W_DR-S768+138NW	5990.3	9848.5	3718.5	513293.9242	5625463.765	1064.592	8.8 Underground	Face	2012	3700	3700N_W_D	BK	RS	01-Jun-2012
XB14-3700BK-9820N_W_SDR-G005+007NW	6066.3	9868.0	3718.6	513317.091	5625469.772	1064.622	10.3 Underground	Face	2012	3700	3700N_W_S	BK-9870	RS	01-Jun-2012
XB14-3700BK-9820N_W_SDR-G005+019NW	6059.3	9868.6	3719.0	513314.9545	5625469.944	1064.744	11.4 Underground	Face	2012	3700	3700N_W_S	BK-9870	RS	02-Jun-2012
XB14-3700BK-9820N_W_SDR-G005+027NW	6052.6	9875.3	3719.2	513312.8922	5625471.999	1064.805	10.3 Underground	Face	2012	3700	3700N_W_D	BK-9870	RS	06-Jun-2012
XB14-3700BK-9820N_W_SDR-S768+034NW	6091.5	9858.6	3716.6	513324.7673	5625466.919	1064.013	5.3 Underground	Face	2012	3700	3700N_W_S	BK	RS	27-May-2012
XB14-3700BK-9820N_W_SDR-S768+038NW	6086.8	9860.8	3716.6	513323.3263	5625467.592	1064.013	7.5 Underground	Face	2012	3700	3700N_W_S	BK	RS	28-May-2012
XB14-3700BK-9820N_W_SDR-S768+046NW	6081.0	9862.4	3717.6	513321.5826	5625468.08	1064.318	9.1 Underground	Face	2012	3700	3700N_W_S	BK	RS	29-May-2012
XB14-3700BK-9820N_W_SDR-S768+054NW	6073.9	9865.8	3718.6	513319.4066	5625469.125	1064.622	10.3 Underground	Face	2012	3700	3700N_W_S	BK	RS	31-May-2012
XB14-3700BK-9820N_W_SDR-S768+084NNW	6046.1	9881.1	3719.0	513310.9139	5625473.757	1064.735	9.9 Underground	Face	2013	3700	3700N_W_S	BK-9870	SA	09-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+092NNW	6040.7	9887.1	3718.6	513309.2469	5625475.585	1064.618	9.0 Underground	Face	2013	3700	3700N_W_S	BK-9870	SA	11-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+100NNW	6034.6	9892.4	3719.9	513307.3953	5625477.202	1065.014	9.9 Underground	Face	2013	3700	3700N_W_S	BK-9870	SA	12-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+108NNW	6028.6	9897.7	3721.2	513305.5437	5625478.82	1065.41	9.5 Underground	Face	2013	3700	3700N_W_S	BK-9870	SA	13-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+108NWW	6021.2	9890.2	3719.5	513303.3105	5625476.514	1064.885	7.6 Underground	Face	2013	3700	3700N_W_S	BK-9870	SA	15-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+116NWW	6013.2	9888.6	3719.5	513300.8559	5625476.002	1064.885	7.7 Underground	Face	2013	3700	3700N_W_S	BK-9870	SA	17-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+124NWW	6005.4	9886.8	3718.6	513298.4993	5625475.468	1064.618	9.9 Underground	Face	2013	3700	3700N_W_S	BK-9870	MP	18-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+132NWW	5997.5	9887.0	3719.5	513296.0685	5625475.507	1064.885	9.8 Underground	Face	2013	3700	3700N_W_S	BK-9870	SA	19-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+140NWW	5990.5	9886.4	3720.1	513293.9479	5625475.319	1065.084	13.6 Underground	Face	2013	3700	3700N_W_S	BK-9870	MP	21-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+146NWW	5983.0	9891.5	3719.5	513291.643	5625476.87	1064.885	9.6 Underground	Face	2013	3700	3700N_W_S	BK-9870	MP	22-Feb-2013
XB14-3700BK-9820N_W_SDR-S768+154NWW	5974.6	9893.7	3720.0	513289.0858	5625477.546	1065.051	9.8 Underground	Face	2013	3700	3700N_W_S	BK-9870	MP	23-Feb-2013
XB14-3700BK-9870N_E_DR-BSW+010E	6241.0	9871.2	3715.6	513370.3646	5625470.905	1063.71	6.8 Underground	face	2012	3700	3700W North Drift	ВК	MP	29-Feb-2012
XB14-3700BK-9870N_W_DR-BSW+010W	6230.3	9869.7	3715.6	513367.0889	5625470.428	1063.71	7.4 Underground	face	2012	3700	3700W North Drift	ВК	MP	29-Feb-2012
XB14-3700BK-9870N_W_DR-BSW+018W	6224.8	9866.9	3714.0	513365.4202	5625469.586	1063.221	9.2 Underground	Face	2012	3700	3700N_W_D	ВК	SA	07-Mar-2012
XB14-3700BK-9870N_W_DR-BSW+026W	6217.0	9865.7	3714.0	513363.0455	5625469.192	1063.221	9.2 Underground	Face	2012	3700	3700N_W_D	ВК	SA	08-Mar-2012
XB14-3700BK-9870N_W_DR-BSW+034W	6208.3	9865.0	3714.0	513360.3968	5625468.989	1063.221	10.2 Underground	Face	2012	3700	3700N_W_D	ВК	EC	16-Mar-2012
XB14-3770BK-6200E_RA-SBR+019S	6198.5	9819.9	3786.4	513357.4305	5625455.223	1085.276	4.7 Underground	Raise	2012	3770	3770E_RA-	ВК	SA	05-Dec-2012
XB14-3770BK-6200E_RA-SBR+027S	6200.9	9813.9	3792.3	513358.1811	5625453.392	1087.08	3.7 Underground	Raise	2012	3770	3770E_RA-	ВК	SA	05-Dec-2012
XB14-3770BK-6200E_RA-SBR+028S	6202.0	9813.9	3792.3	513358.5101	5625453.393	1087.08	4.9 Underground	Raise	2013	3770	3770E_RA-	BK-9870	EC	20-Apr-2013
XB14-3770BK-9840N_W_DR-BSW+017W	6240.3	9834.8	3778.2	513370.1652	5625459.785	1082.779	5.0 Underground	Face	2012	3770	3770N_W_D	ВК	SA	09-Nov-2012
XB14-3770BK-9840N_W_DR-BSW+025W	6232.7	9831.9	3774.2	513367.8537	5625458.919	1081.559	5.3 Underground	Face	2012	3770	3770N_W_D	ВК	SA	14-Nov-2012

E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	cnannei_iengtn	location	type	year	level	level_loc	zone1	log_by	log_date
6142.4	9831.8	3776.0	513340.3279	5625458.811	1082.108	5.8	Underground	Face	2013	3770	3770N_W_D	BK-9870		
6137.0	9834.1	3776.0	513338.6773	5625459.512	1082.108	6.9	Underground	Face	2013	3770	3770N_W_D	BK-9870		
6131.6	9836.4	3776.0	513337.0228	5625460.204	1082.108	7.5	Underground	Face	2013	3770	3770N_W_D	BK-9870		
			513366.0701	5625458.272	1081.072		_	Face	2012	3770		BK		18-Nov-2012
6220.9	9828.9	3773.1	513364.27	5625457.976	1081.224	5.8	Underground	Face	2012	3770	3770N_W_D	BK		19-Nov-2012
6213.9	9827.8	3771.1	513362.113	5625457.632	1080.615		_	Face	2012	3770	3770N_W_D	BK		19-Nov-2012
	9825.0	3776.1	513360.3004	5625456.779	1082.152	7.2	Underground	Face	2012	3770	3770N_W_D	BK		22-Nov-2012
6202.2	9825.8	3776.1	513358.5589	5625457.016	1082.152	4.9	Underground	Face	2012	3770	3770N_W_D	ВК	EC	24-Nov-2012
6195.7	9826.1	3776.1	513356.5639	5625457.092	1082.152	5.7	Underground	Face	2012	3770	3770N_W_D	BK		29-Nov-2012
6188.3	9826.3	3776.1	513354.3194	5625457.15	1082.152		_	Face	2012	3770	3770N_W_D	BK		06-Dec-2012
6181.3	9826.4	3776.1	513352.1878	5625457.189	1082.152	4.3	Underground	Face	2012	3770	3770N_W_D	ВК	SA	07-Dec-2012
6174.4	9826.9	3776.1	513350.0968	5625457.338	1082.152	4.1	Underground	Face	2012	3770	3770N_W_D	BK	SA	10-Dec-2012
6167.4	9827.0	3776.1	513347.9473	5625457.371	1082.152	3.7	Underground	Face	2012	3770	3770N_W_D	ВК	EC	12-Dec-2012
6162.3	9825.4	3776.0	513346.4015	5625456.868	1082.108	5.1	Underground	Face	2013	3770	3770N_W_D	BK-9870		
6157.3	9823.9	3776.0	513344.8812	5625456.409	1082.108	7.4	Underground	Face	2013	3770	3770N_W_D	BK-9870		
6153.2	9827.4	3776.0	513343.6243	5625457.457	1082.108	5.0	Underground	Face	2013	3770	3770N_W_D	BK-9870		
6147.7	9829.4	3776.0	513341.9362	5625458.063	1082.108	6.2	Underground	Face	2013	3770	3770N_W_D	BK-9870		
5712.0	9966.1	3817.5	513208.9473	5625499.392	1094.747	9.2	Underground	Face	2014	3800	3800-5730E_S_DR	BK-5730	EC	25-Oct-2014
5714.2	9954.9	3809.0	513209.6359	5625495.999	1092.157	12.7	Underground	Face	2014	3800	3800-5730E_S_DR	BK-5730	EC	25-Oct-2014
5707.8	9949.6	3808.9	513207.6933	5625494.368	1092.136	10.1	Underground	Face	2014	3800	3800-5730E_S_DR	BK-5730	SN	26-Oct-2014
5702.8	9943.2	3808.9	513206.1609	5625492.411	1092.142	9.6	Underground	Face	2014	3800	3800-5730E_S_DR	BK-5730	SN	27-Oct-2014
5697.8	9936.9	3809.0	513204.6465	5625490.476	1092.152	8.0	Underground	Face	2014	3800	3800-5730E_S_DR	BK-5730	SN	28-Oct-2014
5692.6	9930.2	3809.0	513203.0478	5625488.434	1092.152	9.2	Underground	Face	2014	3800	3800-5730E_S_DR	BK-5730	SN	30-Oct-2014
5801.7	9963.6	3821.4	513236.3075	5625498.718	1095.928	7.8	Underground	Face	2014	3800	3800-5790E_S_RA	BK-9870	EC	09-Nov-2014
5799.2	9958.3	3826.1	513235.5405	5625497.11	1097.367	6.8	Underground	Face	2014	3800	3800-5790E_S_RA	BK-9870	EC	10-Nov-2014
5797.2	9954.2	3831.5	513234.9413	5625495.854	1099.01	6.6	Underground	Face	2014	3800	3800-5790E_S_RA	BK-9870	EC	14-Nov-2014
5794.9	9949.4	3837.6	513234.2441	5625494.392	1100.887	5.4	Underground	Face	2014	3800	3800-5790E_S_RA	BK-9870	EC	15-Nov-2014
5814.2	9956.0	3822.3	513240.139	5625496.402	1096.21	6.6	Underground	Face	2014	3800	3800-5800E_S_RA	BK-9870	EC	09-Nov-2014
5812.3	9950.8	3828.1	513239.5473	5625494.83	1097.978	7.9	Underground	Face	2014	3800	3800-5800E_S_RA	BK-9870	EC	10-Nov-2014
5809.5	9946.0	3833.9	513238.6983	5625493.365	1099.734	6.7	Underground	Face	2014	3800	3800-5800E_S_RA	BK-9870	EC	14-Nov-2014
5808.5	9941.4	3839.5	513238.4008	5625491.943	1101.44	6.0	Underground	Face	2014	3800	3800-5800E_S_RA	BK-9870	EC	10-Nov-2014
5916.3	9861.8	3821.1	513271.3359	5625467.75	1095.849	3.8	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK	SA	21-Apr-2014
5911.8	9861.5	3828.9	513269.9643	5625467.655	1098.223	4.7	Underground	Face	2014	3800	3800BK-5920E_W_RA	ВК	SA	21-Apr-2014
5908.3	9861.2	3833.9	513268.9069	5625467.566	1099.757	4.4	Underground	Face	2014	3800	3800BK-5920E_W_RA	ВК	SA	21-Apr-2014
5904.8	9860.9	3838.8	513267.8239	5625467.469	1101.238	6.5	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK	EC	06-May-2014
5900.7	9860.5	3843.8	513266.5906	5625467.349	1102.766	6.3	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	EC	09-May-2014
5897.4	9860.2	3847.6	513265.5814	5625467.246	1103.923	7.1	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	EC	10-May-2014
5894.0	9859.2	3852.4	513264.531	5625466.949	1105.39	7.9	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	EC	11-May-2014
5890.1	9857.3	3856.3	513263.3681	5625466.381	1106.575	6.0	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	EC	13-May-2014
5887.1	9854.5	3859.6	513262.4504	5625465.511	1107.575	4.8	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	EC	14-May-2014
5884.0	9851.6	3863.3	513261.4918	5625464.625	1108.693	5.4	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	EC	15-May-2014
5881.1	9848.7	3866.0	513260.6183	5625463.735	1109.523	4.9	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	EC	16-May-2014
5879.5	9844.6	3869.1	513260.1398	5625462.492	1110.478			Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	18-May-2014
5876.9	9840.8	3872.7	513259.346	5625461.337	1111.569	5.0	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	18-May-2014
5874.4	9837.3	3876.6	513258.5795	5625460.254	1112.765	3.6	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	19-May-2014
5871.9	9833.8	3880.6	513257.826	5625459.188	1113.981	5.1	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	20-May-2014
5869.5	9830.4	3884.7	513257.0844	5625458.139	1115.222			Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	21-May-2014
5867.4	9827.5	3889.4	513256.4597	5625457.256	1116.642	4.1	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	23-May-2014
5865.5	9824.8	3894.2						Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	24-May-2014
5863.6	9822.1	3899.0	513255.2897	5625455.602	1119.591	4.5	Underground	Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	26-May-2014
5861.6	9819.3	3903.8						Face	2014	3800	3800BK-5920E_W_RA	BK-9870	SA	26-May-2014
5926.5	9897.4	3814.3						Face	2014	3800	3800-5930E_S_RA	BK-9870	EC	16-Oct-2014
5922.5	9888.5	3818.1	513273.2023					Face	2014	3800	3800-5930E S RA	BK-9870	SN	30-Oct-2014
														15-Oct-2014
5936.5	9887.1	3814.7							2014	3800		BK-9870	EC	18-Oct-2014
								Face						26-Oct-2014
							_	Face						30-Oct-2014
														12-Oct-2014
							_	Face						16-Oct-2014
									-					15-Oct-2014
J243.3	9862.6	3822.6	513281.4096	5625471.214	1094.045		Underground		2014	3800	3800-5950E_S_RA	BK-9870	EC	18-Oct-2014
	6137.0 6131.6 6226.8 6220.9 6213.9 6207.9 6202.2 6195.7 6188.3 6181.3 6181.3 6174.4 6167.4 6162.3 6157.3 6153.2 6147.7 5712.0 5714.2 5707.8 5702.8 5697.8 5692.6 5801.7 5799.2 5794.9 5814.2 5812.3 5809.5 5908.3 5911.8 5908.3 5908.3 5911.8 5908.3 5908.3 5911.8 5508.5 5816.3 581.1 5884.0 5887.1 5887.4 5879.5 5876.9 5874.4 5879.5 5865.5 5866.5 5861.6 5861.6 5926.5	6137.0 9834.1 6131.6 9836.4 6226.8 9829.8 6220.9 9828.9 6213.9 9827.8 6207.9 9825.0 6202.2 9825.8 6195.7 9826.1 6188.3 9826.3 6181.3 9826.4 6167.4 9827.0 6162.3 9825.8 6157.3 9823.9 6153.2 9827.4 6167.4 9827.0 9966.1 5714.2 9954.9 5707.8 9949.6 5707.8 9949.6 5707.8 9949.6 5702.8 9930.2 5801.7 9963.6 5799.2 9958.3 5797.2 9958.3 5797.2 9954.9 5812.3 9950.8 5805.5 9944.4 5916.3 9861.8 5911.8 9861.5 5908.3 9861.2 5908.3 9861.2 5908.3 9861.2 5908.3 9861.8 5911.8 9861.5 5908.3 9861.8 5911.8 9861.5 5908.3 9861.8 5911.8 9861.5 5908.3 9861.8 5911.8 9861.5 5908.3 9861.8 5911.8 9861.5 5908.3 9861.8 5911.8 9861.5 5908.3 9861.8 5911.8 9861.5 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5797.2 9958.3 3826.1 5797.2 9958.3 3826.1 5797.2 9958.3 3828.1 5805.5 9941.4 3837.6 5814.2 9956.0 3822.3 5812.3 9950.8 3828.1 5809.5 9946.0 3833.9 5808.5 9941.4 3839.5 5908.3 9861.2 3839.9 5908.3 9861.2 3839.9 5908.3 9861.2 3839.9 5908.3 9861.2 3839.9 5908.4 9860.9 3838.9 5908.5 9944.4 3839.5 5916.3 9861.8 3821.1 5911.8 9861.5 3828.9 5908.1 9857.3 3856.3 5887.1 9854.6 3869.1 5897.4 9860.9 3838.9 5887.4 9860.9 3838.9 5887.4 9860.2 3847.6 5894.0 9859.2 3852.4 5890.1 9857.3 3856.3 5887.1 9854.6 3869.1 5879.5 9844.6 3869.1 5876.9 9840.8 3872.7 5874.4 9837.3 3856.3 5887.1 9854.6 3869.1 5879.5 9844.6 3869.1 5879.5 9844.6 3869.1 5879.9 9833.8 3880.6 5897.9 9833.8 3880.6 5897.9 9833.8 3880.6 5897.9 9833.8 3880.6 5897.9 9833.8 3890.8 5906.9 9833.8 3890.8 5906.9 9849.8 3876.6 5879.9 9849.8 3878.6 5879.9 9849.8 3879.8 5861.6 9819.3 3903.8 5906.5 9837.4 3814.3	6137.0 9834.1 3776.0 513338.6773 6131.6 9836.4 3776.0 513337.0228 6226.8 9829.8 3772.1 513366.0701 6220.9 9822.9 3773.1 513360.3004 6202.9 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6220.9 9828.9 3773.1 51336.0701 5625458.272 6220.9 9828.9 3773.1 51336.0701 5625458.272 6220.9 9828.9 3773.1 513364.27 5625457.976 6203.9 9825.0 3776.1 513360.3004 5625456.779 6202.2 9825.8 3776.1 513365.5599 5625457.016 6195.7 9826.1 3776.1 513356.5639 5625457.016 6181.3 9826.4 3776.1 513352.1878 5625457.189 6181.3 9826.4 3776.1 513352.1878 5625457.189 6181.3 9826.4 3776.1 513350.0968 5625457.189 61614.4 9826.9 3776.1 513350.0968 5625457.38 6167.4 9827.0 3776.1 513350.0968 5625457.38 6167.3 9823.4 3776.0 513346.015 625465.886 6157.3 9823.9 3776.0 513346.015 625465.886 6157.3 9823.4 3776.0 513341.9473 5625457.387 6147.7 9829.4 3776.0 513341.932 5625457.357 5712.0 9966.1 3817.5 513208.9473 5625458.063 5712.0 9966.1 3817.5 513208.9473 5625458.063 5712.0 9966.1 3817.5 513208.9473 5625499.392 5707.8 9949.6 3808.9 513207.6933 5625494.368 5702.8 9943.2 3808.9 513207.6933 5625494.368 5801.7 9963.6 3809.0 513204.6465 5625490.476 5697.8 9930.0 3809.0 513204.6465 5625490.476 5692.6 9930.2 3809.0 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1082.108 61316 9836.4 3776.0 513337.0228 5625460.204 1082.108 6126.6 6226.8 9829.8 3777.6 513336.0701 5625458.272 1081.072 6220.9 9828.9 3773.1 513366.173 5625458.762 1080.615 6220.9 9828.9 3773.1 513364.27 5625457.662 1080.615 6207.9 9825.0 3776.1 513360.3004 5625456.779 1082.152 6202.2 9825.8 3776.1 513365.5589 5625457.016 1082.152 6195.7 9826.1 3776.1 513365.5589 5625457.016 1082.152 6195.7 9826.1 3776.1 513355.5589 5625457.016 1082.152 6188.3 9826.4 3776.1 513355.639 5625457.015 1082.152 6188.3 9826.4 3776.1 513354.3194 5625457.15 1082.152 61616.4 9826.9 3776.1 513354.3194 5625457.15 1082.152 61616.2 9827.0 3776.1 513355.0389 5625457.015 1082.152 61616.2 9827.4 3776.0 513344.8812 5625456.688 1082.108 6167.4 9826.9 3776.0 513344.8812 5625456.409 1082.108 6152.2 9827.4 3776.0 513344.8812 5625456.409 1082.108 6152.2 9827.4 3776.0 513344.8812 5625456.409 1082.108 6152.2 9827.4 3776.0 513344.8812 5625456.409 1082.108 5712.0 9966.1 3817.5 51228.9473 5625458.66 1082.108 5771.2 9956.1 3817.5 51228.9473 5625499.392 1094.747 5970.8 994.6 3808.9 513207.6933 5625494.368 1092.136 5697.8 994.6 3808.9 513207.6933 5625494.468 1092.136 5697.8 994.6 3808.9 513207.6933 5625494.468 1092.136 5697.8 994.6 3808.9 513207.6933 5625494.468 1092.136 5697.8 9930.2 3809.0 513200.4078 5625498.214 1092.142 56592.9 998.3 3826.1 513230.4078 5625498.814 1092.142 56592.9 998.3 3826.1 513230.5478 5625498.18 1099.13 5797.2 9954.2 3831.5 513234.441 5625494.341 1092.142 56592.5 9999.0 3822.3 513206.669 5625490.476 1092.155 5697.2 9958.3 3826.1 513235.5406 5625490.476 1092.155 5697.9 9990.2 3809.0 513200.6665 5625490.476 1092.155 5697.9 9990.2 3809.0 513200.6665 5625490.476 1092.155 5697.9 9990.2 3809.0 513200.6665 5625490.476 1092.155 5697.9 9990.2 3809.0 513230.6478 5625467.349 1102.766 5697.9 9990.2 3809.0 513235.5406 5625490.476 1092.155 5697.9 9990.2 3809.0 513235.5406 5625491.543 1101.44 5625491.3 990.0 513235.5406 5625491.543 1101.44 5625491.3 990.0 513235.5406 5625491.543 1101.44 5625491.3 990.	6137.0 9834.1 3776.0 51338.6773 5625459.512 1082.108 6.9 6.9 6.1316 9836.4 3776.0 51338.0728 5625460.014 1082.108 7.5 6256.8 9829.8 3772.6 51338.0728 5625459.272 1081.072 8.2 5.2 6226.8 9828.3 3773.1 513366.77 5625457.976 1081.224 5.8 6226.9 9828.3 3773.1 513364.27 5625457.976 1081.224 5.8 6207.9 9828.5 3776.1 51336.3004 5625456.679 1082.152 7.2 6202.2 9825.8 3776.1 51336.3004 5625457.016 1082.152 7.2 6202.2 9825.8 3776.1 51336.358.5589 5625457.016 1082.152 7.2 6168.3 9826.3 3776.1 513356.5639 5625457.020 1082.152 5.7 6168.3 9826.3 3776.1 513356.5639 5625457.020 1082.152 4.4 61674.4 9827.0 3776.1 513356.3194 5625457.189 1082.152 4.3 61674.4 9827.0 3776.1 513354.8194 5625457.189 1082.152 4.3 61674.4 9827.0 3776.1 513354.8182 5625457.889 1082.152 3.7 61653.2 9827.4 3776.0 513344.8812 5625456.409 1082.108 7.4 61552.2 9827.4 3776.0 513344.8812 5625456.409 1082.108 7.4 61552.2 9827.4 3776.0 513344.8812 5625456.409 1082.108 7.4 6157.3 9823.9 3776.0 513344.8912 5625459.999 1092.157 1082.108 5.0 57712.0 9966.1 3817.5 51320.9473 5625499.999 1092.157 12.7 5707.8 9949.6 3800.0 513206.6399 5625499.999 1092.157 12.7 5707.8 9949.6 3800.0 513206.6399 5625499.999 1092.157 12.7 5707.8 9949.6 3800.0 513206.6599 5625499.999 1092.157 12.7 5707.8 9949.6 3800.0 513206.6599 5625499.381 1092.168 100.16 5.5 592.6 9930.2 3800.0 513206.6599 5625499.381 1092.16 100.16 5.9 592.6 9930.2 3800.0 513206.6599 5625499.381 1092.16 100.16 5.9 592.9 998.3 3800.0 513206.669 5625491.81 1092.142 9.6 592.6 9930.2 3800.0 513206.669 5625491.81 1092.142 9.6 592.6 9930.2 3800.0 513206.669 5625491.81 1092.142 9.6 592.6 9930.2 3800.0 513206.669 5625491.81 1092.142 9.6 592.6 9930.3 3800.0 513206.669 5625491.81 100.887 5.4 592.9 998.3 3800.0 513206.669 5625491.81 100.887 5.4 592.9 998.3 3800.0 513206.699 5625491.81 100.887 5.4 592.9 998.3 3800.0 513206.699 5625491.81 100.887 5.4 592.9 998.3 3800.0 513206.699 5625491.81 100.887 5.4 592.8	6137.0 9834.1 3776.0 51338.6773 5625493.12 1082.108 6.5 Underground 6226.8 9829.8 3775.6 51336.0701 562498.272 1081.072 8.2 Underground 6226.8 9829.8 3775.6 51336.0701 562498.277 1081.072 8.2 Underground 6220.9 9828.9 3773.1 51336.113 5625498.277 1081.022 8.3 Underground 6220.9 9825.0 3776.1 51336.30.13 5625498.277 1081.152 7.2 Underground 6207.9 9825.0 3776.1 51336.30.10 5625496.779 1082.152 7.2 Underground 6207.2 9825.8 3776.1 51336.30.3004 5625456.709 1082.152 7.2 Underground 6195.7 9826.1 3776.1 513356.5639 5625457.016 1082.152 7.2 Underground 6195.7 9826.1 3776.1 513356.5639 5625457.016 1082.152 7.2 Underground 6195.7 9826.4 3776.1 513356.5639 5625457.016 1082.152 7.3 Underground 6195.7 9826.4 3776.1 513356.5639 5625457.016 1082.152 7.3 Underground 6181.3 9826.3 3776.1 513350.0088 5625457.318 1082.152 7.4 Underground 6187.4 9826.9 3776.1 513350.0088 5625457.318 1082.152 7.4 Underground 6167.4 9826.9 3776.1 513340.0088 5625457.318 1082.152 7.3 Underground 6167.3 9823.9 3776.0 513346.4015 5625456.609 1082.152 7.3 Underground 6167.7 9823.4 3776.0 513348.812 5625457.317 1082.152 7.3 Underground 6167.7 9823.4 3776.0 513343.6043 5625457.457 1082.108 7.4 Underground 6153.2 9825.4 3776.0 51334.8139.2 5625457.457 1082.108 7.4 Underground 6157.7 9823.4 3776.0 51334.0043 5625457.457 1082.108 7.4 Underground 75712.0 9954.9 3809.9 513207.0933 562549.3992 1094.747 2.9 Underground 75712.0 9954.9 3809.9 513207.0933 562549.3992 1094.747 2.9 Underground 75712.0 9954.9 3809.9 513207.0933 562549.3992 1094.747 2.9 Underground 75712.0 9954.9 3809.9 513207.0933 562549.318 1092.15 7.0 Underground 75797.8 9949.6 3809.9 513207.0933 562549.318 1092.15 7.0 Underground 75797.8 9949.6 3809.9 513207.0933 562549.318 1092.15 7.1 Underground 75797.8 9949.6 3809.9 513207.0933 562549.318 1092.15 7.0 Underground 75797.8 9949.6 3809.9 513207.0933 562549.318 1092.15 7.0 Underground 75797.8 9949.6 3809.9 513207.0933 5625494.9 110.0932 7.7 Underground 75797.9 9954.2 3831.5 513248.3 9809.9 513200.4048 562549.3 9809.0 1004.0 9809.1 3809.0 513200.40	61170 9984.1 377.0 31338.6773 \$525495.512 1082.108 6.9 Underground Face 6226.8 9820.8 3777.6 513386.0701 \$525498.277 1081.072 8.2 Underground Face 6226.8 9820.8 3777.6 513386.0701 \$525498.277 1081.072 8.2 Underground Face 6226.9 9820.8 3777.6 513386.0701 \$525495.752 1081.072 8.2 Underground Face 6220.9 9822.0 3775.1 513386.27 \$525457.562 1080.152 5.8 Underground Face 6207.9 9822.0 3775.1 \$513380.5289 \$525455.762 1080.152 4.9 Underground Face 6199.7 9826.1 3776.1 \$513380.5289 \$525455.706 1081.152 4.9 Underground Face 6199.7 9826.1 3776.1 \$513380.5289 \$525455.062 1081.152 4.9 Underground Face 6199.7 9826.1 3776.1 \$513380.5389 \$525455.062 1081.152 4.9 Underground Face 6189.3 9826.3 3776.1 \$513380.988 5625457.189 1082.152 4.3 Underground Face 6167.4 9826.9 3776.1 \$513380.988 5625457.389 1082.152 4.3 Underground Face 6167.4 9826.9 3776.0 \$513340.989 5625457.371 1082.152 4.3 Underground Face 6167.3 9823.9 3776.0 \$513346.981 5625457.371 1082.152 4.7 Underground Face 6167.3 9823.9 3776.0 \$513346.981 5625457.371 1082.152 4.7 Underground Face 6167.3 9823.9 3776.0 \$513346.981 5625457.371 1082.152 4.7 Underground Face 6167.3 9823.4 3776.0 \$513346.243 5625457.477 602.108 5.0 Underground Face 6147.7 9824.4 3776.0 \$513341.992 5625458.903 1082.108 5.7 Underground Face 6147.7 9824.4 3776.0 \$513341.992 5625458.903 1082.108 6.2 Underground Face 5770.2 9964.1 3809.9 51300.6 51300.6 5025462.411 1092.142 9.9 (.0 Underground Face 5770.2 9964.1 3809.9 51300.6 51300.6 5025462.411 1092.142 9.9 (.0 Underground Face 5770.2 9964.2 380.9 51300.6 51300.6 502546.9 502546.9 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 500.1 50	6137.0 938.1 377.0 51338.6773 5525-95.12 1082.106 7.3 Underground Face 2013 6131.6 938.0 377.6 51338.6701 5055-68.272 1081.072 8.2 Underground Face 2013 622.6 932.9 977.1 51386.2001 5055-68.272 1081.072 5.3 Underground Face 2012 6207.9 932.9 977.1 51386.2113 5525-67.675 1081.212 5.2 Underground Face 2012 6207.9 932.0 377.1 51386.2113 5525-67.672 1081.215 7.2 Underground Face 2012 6207.9 932.0 377.1 51385.5899 5625-67.076 1082.152 7.2 Underground Face 2012 6207.9 932.0 377.1 51385.5899 5625-67.076 1082.152 7.2 Underground Face 2012 6188.3 986.3 377.1 51385.5899 5625-67.076 1082.152 4.2 Underground Face 2012 6188.3 986.3 377.1 51385.5899 5625-67.076 1082.152 4.2 Underground Face 2012 6188.3 986.3 377.1 51385.5899 5625-67.076 1082.152 4.2 Underground Face 2012 6188.3 986.3 377.1 51385.5899 5625-67.076 1082.152 4.2 Underground Face 2012 6167.4 987.0 377.1 51385.196 5625-67.076 1082.152 4.1 Underground Face 2012 6167.4 987.0 377.5 51336.0066 5625-67.076 1082.152 4.1 Underground Face 2012 6167.4 987.0 377.5 51336.0066 5625-67.076 1082.152 4.1 Underground Face 2013 6167.4 987.7 377.5 51334.691.5 5625-66.686 1082.108 5.1 Underground Face 2013 6167.4 987.7 377.5 51334.691.5 5625-66.686 1082.108 5.1 Underground Face 2013 6153.2 987.4 377.5 51334.691.5 5625-66.686 1082.108 5.1 Underground Face 2013 6153.2 987.4 377.5 51334.691.5 5625-66.686 1082.108 5.1 Underground Face 2014 6157.3 982.2 387.7 387.5 387.4 587.5 389.2	6137.0 998.41 377.0 377.0 31334.6773 \$42549.912 1092.106 7.5 Underground Face 2013 377.0 377.6 377	6137.0 6984.1 3776.0 513136.073 5055569.032 1082.108 6.9 Underground Face 0013 3770 3770, W. D.	\$117.0 \$984.4 \$377.0 \$131840779 \$452495122 \$100.108 \$7.0 \$1.0	69170 99844 37760 53338.6773 532569.202 1912.09 57 to frequent fee 2013 2770 7770l.W.D. 0.64870 6226.8 9882.9 377.6 53386.000 502569.277 1918.072 8.2 to frequent fee 2012 2770 7770l.W.D. 0.64870 6226.8 377.6 53386.000 502569.277 1918.072 8.2 to frequent fee 2012 2770 7770l.W.D. 0.64870 6226.8 277.6 277.0 2770l.W.D. 0.64870 6226.8 277.0 2770l.W.D. 0.64870 6226.

E_MG_ft	N_MG-ft		Easting_NAD83	Northing_NAD83	Elevation_m_AMSL		type	-		level_loc	zone1	log_by	log_date
6027.1		3858.2	513305.1684	5625448.442	1107.157	6.2 Underground	Raise	2014	3800		BK	0	
6022.3	9796.2	3864.2	513303.7279	5625447.832	1108.968	6.0 Underground	Raise	2014	3800	3800E_S_R	BK		
6017.1	9794.5	3870.0	513302.1226	5625447.331	1110.728	6.1 Underground	Raise	2014	3800	3800E_S_R	BK	-	
******			513300.2689	5625446.914	1111.997	5.1 Underground	Raise						
			513298.5801	5625446.747	1114.171		Raise				=	-	
			513296.9932	5625446.434	1116.46	5.7 Underground	Raise						
			513295.1122	5625446.184	1118.96	6.1 Underground	Raise						
			513293.5515	5625446.109	1120.895	6.6 Underground	Raise					-	
6032.9	9814.4	3817.3	513306.9261	5625453.393	1094.674	5.4 Underground	Raise	2012	3800	3800E_S_R			12-Dec-2012
6031.8	9811.9		513306.6201	5625452.634	1097.042	4.0 Underground	Raise	2012	3800	3800E_S_R	BK		14-Dec-2012
6031.8			513306.6174	5625452.041	1098.753	4.7 Underground	Raise	2012	3800	3800E_S_R	BK		16-Dec-2012
6031.6	9807.5	3835.6	513306.5609	5625451.309	1100.257	5.9 Underground	Raise	2014	3800	3800E_S_R	BK	0	
6031.1	9805.7	3840.7	513306.387	5625450.741	1101.83	6.2 Underground	Raise	2014	3800	3800E_S_R	BK	0	
6030.3	9803.5	3845.8	513306.1516	5625450.07	1103.368	4.1 Underground	Raise	2014	3800	3800E_S_R	BK	0	
6029.6	9800.6	3851.9	513305.9374	5625449.194	1105.229	5.1 Underground	Raise	2014	3800	3800E_S_R	BK	0	
6093.5	9738.3	3813.7	513325.4977	5625430.253	1093.584	4.9 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	26-Oct-2014
6091.7	9736.1	3817.7	513324.9332	5625429.567	1094.814	5.5 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	27-Oct-2014
6090.8	9733.3	3822.7	513324.6684	5625428.708	1096.339	3.7 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	28-Oct-2014
6089.5	9730.4	3828.0	513324.2718	5625427.848	1097.96	4.3 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	29-Oct-2014
6087.7	9727.5	3833.3	513323.7158	5625426.938	1099.55	4.3 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	30-Oct-2014
6086.6	9724.2	3838.3	513323.3931	5625425.946	1101.093	5.5 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	01-Nov-2014
6085.4	9721.3	3843.0	513323.0191	5625425.056	1102.513	5.0 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	02-Nov-2014
6083.2	9718.7	3848.2	513322.3711	5625424.247	1104.09	7.2 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	SN	03-Nov-2014
6080.9	9716.3	3852.6	513321.6612	5625423.525	1105.452	8.0 Underground	Face	2014	3800	3800-6095E_W_RA	BK-9870	EC	06-Nov-2014
6078.2	9714.3	3857.4	513320.8398	5625422.911	1106.894	6.6 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra Vein	EC	07-Nov-2014
6075.8	9712.2	3862.4	513320.1014	5625422.261	1108.429	7.2 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra Vein	EC	08-Nov-2014
6073.4	9710.0	3867.4	513319.3629	5625421.611	1109.965	5.8 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	EC	09-Nov-2014
6070.9	9707.9	3872.5	513318.6245	5625420.961	1111.5	6.7 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	EC	11-Nov-2014
6068.5	9705.8	3877.5	513317.8864	5625420.31	1113.035	6.0 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	EC	11-Nov-2014
6066.1	9703.7	3882.6	513317.148	5625419.66	1114.571	7.3 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	EC	13-Nov-2014
6063.7	9701.5	3887.6	513316.4095	5625419.01	1116.106	6.9 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	EC	13-Nov-2014
6061.2	9699.4	3892.6	513315.6714	5625418.36	1117.641	5.9 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	EC	15-Nov-2014
6059.2	9697.7	3896.8	513315.0623	5625417.824	1118.908	6.3 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	EC	15-Nov-2014
6057.2	9695.9	3901.0				4.9 Underground	Face	2014	3800	3800-6095E_W_RA	Alhambra	SN	17-Nov-2014
6156.2	9762.7	3812.9	513344.5732	5625437.731	1093.342	4.2 Underground	Face	2014	3800	3800-6150E_W_RA	Alhambra Vein	EC	13-Sep-2014
6153.4	9760.6	3817.7	513343.7283			5.3 Underground	Face	2014	3800	3800-6150E_W_RA	Alhambra Vein	EC	13-Sep-2014
6151.0	9758.0	3822.5	513342.9924	5625436.305	1096.281	6.7 Underground	Face	2014	3800	3800-6150E_W_RA	Alhambra Vein	EC	15-Sep-2014
6148.6	9755.4	3827.3	513342.2583	5625435.519	1097.745	7.8 Underground	Face	2014	3800	3800-6150E_W_RA	Alhambra Vein	EC	16-Sep-2014
6146.6	9752.4	3832.0				8.4 Underground	Face	2014	3800	3800-6150E_W_RA	Alhambra Vein	EC	17-Sep-2014
6144.6	9749.4	3836.7				7.9 Underground	Face	2014	3800		Alhambra Vein	EC	19-Sep-2014
6142.5	9746.4	3841.4					Face	2014	3800		Alhambra Vein	EC	20-Sep-2014
6140.5	9743.4	3846.1				8.5 Underground	Face	2014	3800	3800-6150E_W_RA	Alhambra Vein	EC	22-Sep-2014
6138.6	9740.3							2014	3800		Alhambra Vein	EC	23-Sep-2014
6136.1	9737.9	3855.6					Face	2014	3800	3800-6150E W RA	Alhambra Vein	EC	29-Sep-2014
6133.1	9736.1	3860.4					Face	2014	3800	3800-6150E W RA	Alhambra Vein	EC	29-Sep-2014
	9734.3						Face		3800		Alhambra Vein	EC	29-Sep-2014
	9732.5						Face				Alhambra Vein		30-Sep-2014
							Face				Alhambra Vein	SN	30-Sep-2014
							Face					SN	01-Oct-2014
							Face				Alhambra Vein		02-Oct-2014
	9724.1						Face					SN	03-Oct-2014
								_				SN	05-Oct-2014
									3800			SN	06-Oct-2014
							Face					511	07-Oct-2014
							Raise						06-Dec-2012
													07-Dec-2012
													07-Dec-2012
													07-Jan-2012 07-Feb-2012
								_		_			07-Feb-2012 07-Mar-2012
6223.8	9791.2	3825.2						2012	3800	6230E_RA	BK	RS	07-Mar-2012 07-Apr-2012
	3/09.1	2021.2	513364.7102	5625445.844	1098.937	5.5 Underground	Raise	2012	3000	UZJUL_RM	DN	L)	07-Apr-2012
	6027.1 6022.3 6017.1 6011.0 6005.4 6000.2 5594.1 5598.9 6032.9 6031.8 6031.8 6031.6 6031.1 6030.3 6029.6 6093.5 6091.7 6090.8 6089.5 6087.7 6080.8 6085.4 6085.4 6085.8 6073.4 6070.9 6068.5 60661.1 6063.7 6061.2 6059.2 6057.2 6156.6 6136.1 6133.1 6130.2 6127.1 6124.3 6121.5 6118.6 6116.1 613.5 6111.1 6110.1 6118.6 6116.1 6113.5 6111.1 6110.1 6118.6 6116.1 6113.5 6111.1 6110.1	6027.1 9798.1 6022.3 9796.2 6017.1 9794.5 6011.0 9793.2 6005.4 9792.6 6000.2 9791.6 5994.1 9790.6 6032.9 9814.4 6031.8 9811.9 6031.8 9807.5 6031.1 9805.7 6031.1 9805.7 6031.6 9807.5 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 9805.7 6031.1 970.1 6090.8 9733.3 6091.7 9736.3 6088.6 9724.2 6088.6 9724.2 6088.6 9724.2 6088.6 9724.2 6088.6 9724.3 6088.7 9721.3 6080.9 9716.3 6080.9 9716.3 6078.2 9714.3 6078.2 9714.3 6075.8 97112.2 6073.4 9710.0 6070.9 9707.9 6068.5 9705.8 6066.1 9703.7 6066.1 9703.7 6061.2 9699.4 6059.2 9697.7 6057.2 9695.9 6156.2 9762.7 6151.0 9758.0 6148.6 9752.4 6144.6 9752.4 6144.6 9752.4 6144.6 9753.4 6138.6 9740.3 6138.6 9740.3 6138.1 9736.1 6130.2 9734.3 6127.1 9732.5 6124.3 9730.5 6124.3 9730.5 6124.3 9730.5 6124.3 9730.5 6124.3 9730.5 6124.3 9730.5 6124.3 9730.5 6121.5 9728.5 6118.6 9726.5 6118.1 9724.1 6111.1 9712.1 6110.4 9799.7 6180.6 9795.1 6233.3 9795.8 6229.5 9793.4 6225.8 9791.2	6027.1 9798.1 3858.2 6022.3 9796.2 3864.2 6017.1 9794.5 3870.0 6011.0 9793.2 3874.1 6005.4 9792.6 3881.3 6000.2 9791.6 3888.8 5994.1 9790.8 3897.0 6032.9 9814.4 3817.3 6031.8 9811.9 3825.0 6031.8 9809.9 3830.6 6031.6 9807.5 3835.6 6031.1 9805.7 3845.8 6029.6 9800.6 3851.9 6093.5 9738.3 3813.7 6091.7 9736.1 3817.7 6090.8 9733.3 3822.7 6089.5 9730.4 3828.0 6087.7 9727.5 3833.3 6086.6 9724.2 3838.3 6085.4 9721.3 3845.8 6085.4 9721.3 3857.6 6078.2 9718.7 3848.2 6080.9 9716.3 3857.6 6078.2 9718.7 3848.2 6078.2 9718.7 3848.2 6060.9 970.9 3872.5 6066.5 9705.8 3877.5 6066.1 9703.7 3826.4 6073.4 9710.0 3867.4 6070.9 970.9 3872.5 6066.5 9705.8 3877.5 6066.1 9703.7 3826.6 6059.2 9699.7 3896.8 6059.2 9697.7 3896.8 6059.2 9699.7 3896.8 6059.2 9699.7 3896.8 6059.2 9697.7 3896.8 6059.2 9699.4 3822.5 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6144.6 9749.4 3836.7 6142.5 9746.4 3841.4 6140.5 9749.4 3836.7 6142.5 9746.4 3841.4 6140.5 9749.4 3836.7 6142.5 9746.4 3841.4 6140.5 9749.4 3836.7 6142.5 9746.4 3841.4 6140.5 9749.4 3836.7 6142.5 9766.6 3817.7 6151.0 9758.0 3822.5 6148.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6146.6 9752.4 3827.3 6141.1 9719.2 3899.0 6111.1 9719.2 3822.7	6027.1 9798.1 3858.2 513305.1684 6022.3 9796.2 3864.2 513303.7279 6017.1 9794.5 3870.0 513300.2268 6011.0 9793.2 3874.1 6005.4 9792.6 3881.3 513298.5801 6000.2 9791.6 3888.8 513296.9932 5994.1 9790.8 3897.0 513295.51122 5988.9 9790.6 3903.3 513295.51122 6031.8 9811.9 3825.0 513306.6201 6031.8 9811.9 3825.0 513306.6201 6031.8 9809.9 3830.6 513306.6174 6031.6 9807.5 3835.6 513306.5176 6031.1 9805.7 3840.7 513306.387 6030.3 9803.5 3845.8 513306.1574 6090.8 9733.3 3813.7 513324.9372 6090.8 9733.3 3822.7 6099.8 9733.3 3822.7 6089.5 9738.3 3813.7 513324.2718 6080.9 9716.3 3852.6 6085.4 9721.3 3843.0 6085.4 9721.3 3843.0 6085.4 9721.3 3843.0 6085.4 9721.3 3843.0 6085.4 9712.2 3862.4 513320.1014 6073.4 9710.0 3867.4 513320.1014 6073.4 9710.0 3867.4 513320.1014 6060.2 9699.4 3892.6 6066.1 9703.7 3882.6 60	6027.1 9798.1 3858.2 513305.1684 5625448.442 6022.3 9796.2 3864.2 513303.7779 5625447.831 6011.0 9793.2 3874.1 513300.2689 562546.914 6005.4 9792.6 3881.3 513298.5801 5625446.914 6000.2 9791.6 3888.8 513296.9932 5625446.434 5994.1 9790.8 3897.0 513295.5112 5625446.184 5998.9 9790.6 3903.3 513295.5112 5625446.184 5998.9 9790.6 3903.3 513295.515 5625446.184 6002.9 981.4 3817.3 513306.201 562545.3393 6031.8 9811.9 3825.0 513306.6201 562545.3393 6031.8 9801.9 3830.6 513306.501 562545.3393 6031.6 9807.5 3835.6 513306.501 562545.041 6030.3 9803.5 3845.8 513306.3637 562545.1309 6031.1 9805.7 3840.7 513306.387 562540.741 6030.3 9803.5 3845.8 513305.3914 562549.194 6093.5 9738.3 3813.7 513324.6984 6093.5 9738.3 3813.7 513324.6984 6094.7 9736.1 3817.7 513324.6984 6087.7 9727.5 3833.3 513323.2718 5625427.848 6087.7 9727.5 3833.3 513323.3911 5625427.696 6083.2 9718.7 3848.2 513323.3911 5625427.696 6083.2 9718.7 3848.2 513323.3911 5625427.266 6083.2 9718.7 3848.2 513323.3911 5625427.266 6078.2 9714.3 3857.4 513320.898 5625422.216 6078.2 9714.3 3857.4 513320.898 5625422.216 6078.2 9714.3 3857.4 513320.898 5625422.216 6078.4 9710.0 3867.4 513320.1914 5625422.261 6078.9 970.9 3872.5 513316.695 5625412.616 6070.9 9707.9 3872.5 513318.6405 5625412.616 6066.1 9703.7 3882.6 513317.486 5625422.261 6070.9 9707.9 3872.5 513318.6405 5625412.616 6070.9 9707.9 3872.5 513318.6405 5625412.616 6070.9 9707.9 3872.5 513318.6405 5625412.616 6070.9 9707.9 3872.5 513318.6405 5625412.616 6070.9 9707.9 3872.5 513318.6405 5625412.616 6070.9 9707.9 3872.5 513318.6405 5625412.616 6070.9 970.9 3872.5 513318.6405 5625413.676 6066.1 9703.7 3882.6 513330.6303 5625426.806 6161.6 9752	6027.1 9796.1 3858.2 513305.1684 562548.442 1107.157 6022.3 9796.2 3864.2 513307.2779 5625447.331 1110.728 6011.0 9794.5 3870.0 33302.1256 5625447.331 1110.728 6010.0 9793.2 3874.1 513300.2689 5625446.341 1111.97 6005.4 9792.6 3881.3 513296.5910 5625446.144 1111.97 6005.4 9792.6 3888.8 513296.9932 5625446.144 1111.97 5989.1 9790.8 3887.0 513295.51122 5625446.144 1111.8.96 5994.1 9790.8 3887.0 513295.51122 5625446.109 1120.895 6032.9 9914.4 3873.0 513295.51122 5625446.109 1120.895 6031.8 9911.9 3825.0 513306.6210 5625452.644 109.70.2 6031.8 9911.9 3825.0 513306.500 5625452.041 1098.753 6031.6 9807.5 3835.6 513306.5609 5625451.309 1100.257 6031.1 9805.7 3840.7 513306.837 5625450.741 1101.83 6030.3 9903.5 3834.8 513306.1516 5625450.071 1103.368 6092.9 9903.6 3851.9 513305.500 5625450.071 1103.368 6093.5 9738.3 3813.7 513325.4977 5625430.253 1093.544 6091.7 9736.1 3817.7 513324.6884 5625428.708 1093.39 6090.8 9733.3 3822.7 5133324.6884 5625428.708 1094.814 6080.9 9730.4 3838.3 513322.3115 5625425.946 1100.033 6086.6 9724.2 3883.3 513323.3118 5625425.946 1100.033 6086.6 9724.2 3883.3 513323.3118 5625425.946 1100.033 6086.6 9724.2 3838.3 513323.3118 5625425.946 1100.033 6086.6 9724.2 3838.3 513323.3118 5625425.946 1100.033 6086.6 9724.2 3838.3 513323.3118 5625425.946 1100.033 6086.6 9724.2 3838.3 513323.3118 5625425.946 1100.033 6086.6 9724.2 3838.3 513323.3118 5625425.946 1100.033 6086.6 9724.2 3838.3 513323.3186 5625425.946 110.513 6086.6 9724.3 3845.6 513326.612 5625425.945 1105.422 6073.4 9710.0 3867.4 513323.3118 5625425.946 110.093 6086.6 9724.3 3836.6 513326.612 5625425.946 110.093 6086.6 9724.3 3836.6 513326.612 5625425.945 1106.824 6073.8 9710.0 3867.4 513332.3191 5625425.945 1106.824 6073.8 9710.0 3867.4 513332.3194 5625427.848 1107.946 6087.2 9969.9 3890.5 513316.6195 5625410.31 111.506 6061.2 9969.4 3892.6 513315.6714 5625422.911 1106.824 6073.4 9710.0 3867.4 513332.755 5625446.81 110.995 6063.7 970.5 3887.6 513336.6991 5625437.931 1106.824 6073.4 9710.0 3867.4 513332.755 5625446.81 110.995 6063.7 970.5 3	6007.1 9798.1 3858.2 513305.1584 565448.42 1107.157 6.2 Underground 6017.1 9794.5 3870.0 513302.129 5655447.832 1108.686 6.0 Underground 6017.1 9794.5 3870.1 513302.1269 5625447.331 1110.728 6.1 Underground 6005.4 9792.6 3881.3 513296.5891 562546.514 1111.997 5.1 Underground 6005.4 9791.6 3888.8 513296.5993 562546.614 1111.997 5.1 Underground 5994.1 9791.6 3888.8 513296.9993 562546.614.7 1111.917 5.7 Underground 5994.1 9791.6 3888.8 513296.9993 562546.614.7 1111.917 5.7 Underground 5998.9 9790.6 3903.3 513295.5112 562546.6134 1116.46 5.7 Underground 6032.9 9814.4 3817.3 513306.961 562546.6134 1118.96 6.6 Underground 6031.8 9809.9 3830.6 513306.961 562545.63.393 1009.674 5.4 Underground 6031.8 9809.9 3830.6 513306.591 562545.63.393 1009.674 4.0 Underground 6031.8 9809.9 3830.6 513306.591 562545.041 1008.73 4.7 Underground 6031.8 9809.5 3830.6 513306.514 562545.041 110.08.73 5.9 Underground 6031.8 9809.5 3840.7 513306.514 562545.041 110.08.73 5.9 Underground 6030.3 9803.5 3840.8 513306.514 562545.041 110.8 6.2 Underground 6030.3 9803.5 3840.8 513306.514 562545.071 1103.366 4.1 Underground 6030.3 9803.5 3840.8 513306.514 562545.071 1103.366 4.1 Underground 6030.3 9803.5 3845.8 513306.514 562545.071 1103.366 4.1 Underground 6030.8 7933.3 3813.7 513324.9733 562540.253 1098.584 4.9 Underground 6030.8 7933.3 3812.7 513324.9733 562540.256 1008.831 100.579 5.1 Underground 6030.8 7933.3 3812.7 513324.9733 562540.256 1008.831 1008.59 5.1 Underground 6086.6 9724.2 3838.3 513323.3931 562540.256 1008.831 1009.59 5.1 Underground 6086.6 9724.2 3838.3 513323.3931 562540.256 1009.59 5.5 Underground 6086.6 9724.2 3838.3 513323.3331 562540.256 1009.59 5.5 Underground 6086.8 9791.8 3844.0	6027.1 9798.1 388.2 513305.1694 502348.442 1107.157 6.2 Underground Raise 6017.1 9794.5 3870.0 51300.1226 503447.381 1110.728 6.1 Underground Raise 6005.4 9792.6 3881.3 313296.5891 502546.4914 1111.979 5.1 Underground Raise 6005.4 9792.6 3881.3 313296.5891 502546.474 1114.171 5.7 Underground Raise 6005.4 9792.6 3881.3 313296.5891 502546.474 1114.171 5.7 Underground Raise 6005.4 9796.8 3897.0 513295.112 502546.474 1116.486 5.7 Underground Raise 6005.4 9796.8 3897.0 513295.112 502546.474 1116.486 5.7 Underground Raise 6005.4 9796.8 3897.0 513295.112 502546.4819 1118.956 6.1 Underground Raise 6005.4 9796.8 3897.0 513295.112 502546.2533 1006.474 5.4 Underground Raise 6005.8 9801.4 3813.7 513306.6001 502542.634 1007.042 4.0 Underground Raise 6003.8 9801.9 3835.6 513306.5001 502542.634 1007.042 4.0 Underground Raise 6003.3 9801.5 3886.8 513306.5009 502542.634 1007.042 4.0 Underground Raise 6003.3 9801.5 3865.8 513306.5009 502542.634 1007.042 4.0 Underground Raise 6003.3 9801.5 3886.8 513306.5009 502542.634 1007.047 4.0 Underground Raise 6003.3 9801.5 3886.8 513306.516 5025450.07 1103.368 4.1 Underground Raise 6003.3 9801.5 3886.8 513306.516 5025450.07 1103.368 4.1 Underground Raise 6003.5 9788.3 3813.7 313325.4977 502540.253 1009.554 4.9 Underground Raise 6009.5 9783.3 3813.7 313325.4977 502540.253 1009.554 4.9 Underground Raise 6009.5 9783.3 3813.7 313325.4977 502540.253 1009.554 4.9 Underground Raise 6009.5 9783.3 3813.7 313325.4977 502540.259 1009.554 4.9 Underground Raise 6009.5 9783.3 3813.7 313325.4977 502540.259 1009.554 4.9 Underground Raise 6009.5 9783.3 3813.7 313325.4978 502542.506 1102.513 5.0 Underground Raise 6005.5 9783.4 3883.0 313322.118 502542.506 1100.99 5.5 Underground Raise 6005.5 978	6027.1 9796.1 3852.2 513305.1684 5502-484.422 1107.157 6.2 Underground Raise 2014 6017.1 9794.5 3870.0 513302.1226 502-547.331 1110.728 6.1 Underground Raise 2014 6010.0 9794.5 3870.0 513302.1226 502-547.331 1110.728 6.1 Underground Raise 2014 6000.5 9794.6 3881.3 513208.501 502-546.4731 1114.171 5.7 Underground Raise 2014 6000.2 9794.6 3881.3 513208.501 502-546.4747 1114.171 5.7 Underground Raise 2014 5000.2 9794.6 3881.3 513208.501 502-546.4747 1114.171 5.7 Underground Raise 2014 5000.2 9794.6 3881.8 513208.501 502-546.4747 1114.171 5.7 Underground Raise 2014 5000.2 9794.6 3887.0 513006.51122 502-546.4109 1210.895 6.6 Underground Raise 2014 6001.2 9979.0 9790.6 3903.3 512305.51122 502-546.1009 1210.895 6.6 Underground Raise 2014 6031.8 9819.9 3830.6 513006.5112 502-545.1009 1210.895 6.6 Underground Raise 2014 6031.8 9819.9 3830.6 513006.5112 502-545.1009 1210.2 502.0 Underground Raise 2014 6031.8 9809.9 3830.6 513006.6114 502-545.1009 1210.2 50.0 Underground Raise 2014 6031.8 9809.9 3830.6 513006.6124 502-545.1009 1200.2 75 59 Underground Raise 2014 6031.1 9807.7 3840.7 51300.887 502-545.309 1200.2 75 59 Underground Raise 2014 6031.9 9803.5 3840.8 51300.6124 502-545.2 5000 1200.2 75 59 Underground Raise 2014 6031.9 9803.5 3840.8 51300.6 5124 502-545.0 1200.0 1200.2 75 59 Underground Raise 2014 6032.6 9900.5 3831.9 513300.6 5124 502-545.0 1200.0 1200.2 55 Underground Raise 2014 6032.6 9900.5 3831.9 513300.6 5124 502-545.0 1200.0 1200.2 55 Underground Raise 2014 6032.6 9900.5 3831.9 513300.6 5124 502-545.0 1200.2 55 Underground Raise 2014 6032.6 9900.5 3831.9 513300.6 5124 502-545.0 1200.5 39 39 37 Underground Raise 2014 6032.6 9900.5 3831.9 513300.6 1200.5 120	6027.1 978.1 398.2 513305.184	6072.1 9796.1 358.2 513105.1864 505346.82 1100.986 6.0 Underground Rane 2014 3000 3000.5, R	607.1 9798.1 388.2 51895.5664 557494.449 1107.577 6.2 Underground Ratio 2014 300 3000.5 8 IR	60271 9798.1 1989.2 51395.2549 522549.2452 1207.157 6.1 Undergrowd Rose 2014 303 3005.5, R RC 0 0.

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length	location	type	year		level_loc	zone1	log_by	log_date
(B14-3800BK-6230E_W_RA-SBR+057SW	6215.3	9784.0	3843.9	513362.5927	5625444.27	1102.796	5.0	Underground	Raise	2012	3800	6230E_RA	ВК		
KB14-3800BK-6230E_W_RA-SBR+065SW	6211.5	9781.6		513361.4223	5625443.554	1104.575	5.0	Underground	Raise	2012	3800	6230E_RA	ВК		
KB14-3800BK-6230E_W_RA-SBR+073SW	6207.8	9779.4		513360.3143	5625442.877	1106.175		Underground	Raise	2012	3800	6230E_RA	BK		
KB14-3800BK-6230E_W_RA-SBR+080SW	6203.7	9776.9		513359.0453	5625442.118	1108.066	4.0	Underground	Raise	2012	3800	6230E_RA	ВК		
XB14-3800BK-6230E_W_RA-SBR+088SW	6199.5	9774.6		513357.795	5625441.404	1109.981	5.0	Underground	Raise	2012	3800	6230E_RA	BK		
XB14-3800BK-6230E_W_RA-SBR+096SW	6195.3	9773.6		513356.5009	5625441.1	1111.935		Underground	Raise	2012	3800	6230E_RA	BK		
KB14-3800BK-6230E_W_RA-SBR+104SW	6191.0	9773.4	3880.4	513355.1777	5625441.038	1113.909	5.9	Underground	Raise	2014	3800	6230E_RA	ВК		
(B14-3800BK-6230E_W_RA-SBR+112SW	6186.3	9773.8	3886.7	513353.7673	5625441.142	1115.822	5.0	Underground	Raise	2014	3800	6230E_RA	ВК		
XB14-3800BK-6230E_W_RA-SBR+120SW	6183.0	9773.0		513352.7493	5625440.902	1117.749	5.3	Underground	Raise	2014	3800	6230E_RA	ВК		
XB14-3800BK-6280E_S_RA-SBR+018S	6276.9	9813.5	3813.7	513381.3462	5625453.339	1093.6	6.4	Underground	Face	2014	3800	3800BK-6280E_S_RA	BK-9870	SA	20-Jan-201
XB14-3800BK-6280E_S_RA-SBR+026S	6277.8	9809.7	3820.7	513381.6186	5625452.185	1095.712		Underground	Face	2014	3800	3800BK-6280E_S_RA	BK-9870	MP	22-Jan-201
XB14-3800BK-6280E_S_RA-SBR+034S	6278.7	9805.2		513381.9209	5625450.786	1097.68	6.2	Underground	Face	2014	3800	3800BK-6280E_S_RA	BK-9870	SA	22-Jan-201
XB14-3800BK-6280E_S_RA-SBR+042S	6279.6	9801.2	3833.9	513382.1977	5625449.59	1099.745	5.4	Underground	Face	2014	3800	3800BK-6280E_S_RA	BK-9870	SA	23-Jan-201
XB14-3800BK-6280E_S_RA-SBR+050S	6280.6	9797.1	3840.6	513382.4835	5625448.32	1101.774	5.2	Underground	Face	2014	3800	3800BK-6280E_S_RA	BK-9870	SA	24-Jan-201
XB14-3800BK-6320E_W_RA-SBR+016W	6327.4	9817.8	3812.7	513396.7459	5625454.681	1093.273	4.6	Underground	Raise	2012	3800	3800E_W_R	BK	EC	29-Sep-201
XB14-3800BK-6320E_W_RA-SBR+024W	6328.0	9813.0	3819.2	513396.9475	5625453.212	1095.27	4.0	Underground	Raise	2012	3800	3800E_W_R	ВК	EC	01-Oct-201
XB14-3800BK-6320E_W_RA-SBR+032W	6327.8	9808.1	3825.6	513396.8813	5625451.736	1097.209	5.2	Underground	Raise	2012	3800	3800E_W_R	BK	SA	02-Oct-201
XB14-3800BK-6320E_W_RA-SBR+040W	6327.4	9803.6	3832.3	513396.7613	5625450.345	1099.252	5.9	Underground	Raise	2012	3800	3800E_W_R	BK	SA	04-Oct-201
XB14-3800BK-6320E_W_RA-SBR+048W	6326.6	9799.4	3839.0	513396.5195	5625449.079	1101.31	4.6	Underground	Raise	2012	3800	3800E_W_R	ВК	SA	05-Oct-201
XB14-3800BK-6320E_W_RA-SBR+056W	6324.0	9795.0	3845.3	513395.7195	5625447.736	1103.231	6.0	Underground	Raise	2012	3800	3800E_W_R	ВК	SA	06-Oct-201
XB14-3800BK-6320E_W_RA-SBR+064W	6320.0	9789.9	3850.7	513394.5026	5625446.181	1104.878		Underground	Raise	2012	3800	3800E_W_R	ВК	MP	07-Oct-201
XB14-3800BK-6320E_W_RA-SBR+072W	6316.5	9786.2	3857.0	513393.4397	5625445.052	1106.774	6.5	Underground	Raise	2012	3800	3800E_W_R	BK	SA	08-Oct-201
XB14-3800BK-6320E_W_RA-SBR+080W	6312.0	9783.7	3863.2	513392.077	5625444.282	1108.674	3.9	Underground	Raise	2012	3800	3800E_W_R	BK	SA	10-Oct-201
XB14-3800BK-6320E_W_RA-SBR+088W	6307.5	9782.0	3869.6	513390.7067	5625443.738	1110.623	6.1	Underground	Raise	2012	3800	3800E_W_R	BK	EC	12-Oct-201
XB14-3800BK-6320E_W_RA-SBR+096W	6301.5	9781.2	3874.9	513388.876	5625443.492	1112.223	6.3	Underground	Raise	2012	3800	3800E_W_R	BK	EC	13-Oct-201
XB14-3800BK-6320E_W_RA-SBR+104W	6295.3	9780.7	3880.0	513386.9963	5625443.331	1113.798	6.4	Underground	Raise	2012	3800	3800E_W_R	BK	EC	14-Oct-201
XB14-3800BK-6320E_W_RA-SBR+112W	6290.1	9780.8	3885.9	513385.4018	5625443.365	1115.599	6.2	Underground	Raise	2012	3800	3800E_W_R	BK	EC	15-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+000	6439.4	9820.8	3816.4	513430.9022	5625455.678	1094.403	9.4	Underground	Stope	2012	3800Ev-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+008	6431.7	9820.3	3815.6	513428.5592	5625455.533	1094.163	8.9	Underground	Stope	2012	3800BK-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+016	6423.7	9822.3	3815.4	513426.1056	5625456.122	1094.12	10.0	Underground	Stope	2012	3800BK-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+024	6415.1	9820.3	3817.0	513423.4942	5625455.532	1094.605	11.3	Underground	Stope	2012	3800BK-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+032	6407.0	9818.0	3817.5	513421.0237	5625454.817	1094.746	7.4	Underground	Stope	2012	3800BK-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+040	6398.7	9816.5	3815.2	513418.5044	5625454.336	1094.044	5.5	Underground	Stope	2012	3800BK-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+048	6391.2	9814.7	3815.3	513416.2219	5625453.787	1094.071	5.2	Underground	Stope	2012	3800BK-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+068	6373.5	9811.4	3813.2	513410.8009	5625452.78	1093.451	4.0	Underground	Stope	2012	3800Ev-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+076	6365.3	9811.3	3813.9	513408.3097	5625452.733	1093.643	5.0	Underground	Stope	2012	3800Ev-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+084	6354.0	9814.5	3813.5	513404.874	5625453.69	1093.522	4.0	Underground	Stope	2012	3800BK-		BK-9870	SA/MP	31-Oct-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+092	6347.1	9817.2	3813.3	513402.7571	5625454.521	1093.477	6.8	Underground	Stope	2012	3800Ev-		BK-9870	SA	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+100	6338.2	9818.4	3813.6	513400.0364	5625454.882	1093.547	7.0	Underground	Stope	2012			BK-9870	EC	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+108	6330.4	9817.7	3812.4	513397.6777	5625454.659	1093.181	3.0	Underground	Stope	2012	3800BK		BK-9870	SA	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+116	6319.8	9816.5	3813.4	513394.4207	5625454.282	1093.504	2.9	Underground	Stope	2012	5360Ev-		BK-9870	EC	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+124	6312.3	9818.5	3812.4	513392.1399	5625454.892	1093.209	7.3	Underground	Stope	2012			BK-9870	SA	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+132	6304.1	9818.4	3812.5	513389.6399	5625454.836	1093.229	5.0	Underground	Stope	2012	3800Ex-		BK-9870	EC	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+140	6295.9	9818.9	3812.1	513387.138	5625455.005	1093.118	5.7	Underground	Stope	2012			BK-9870	SA	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-01-W+148	6286.4	9816.8	3812.2	513384.2337	5625454.358	1093.144	5.0	Underground	Stope	2012	3800Ex-		BK-9870	EC	04-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-E+008	6412.2	9817.1	3821.7	513422.6137	5625454.534	1096.035	3.4	Underground	Stope	2012	5860Ev		BK-9870	SA/AH	10-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-E+016	6404.3	9815.7	3822.2	513420.2025	5625454.101	1096.188	6.6	Underground	Stope	2012	3800EV		BK-9870	SA/AH	10-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-E+024	6396.9	9812.7	3822.2	513417.949	5625453.192	1096.188	6.3	Underground	Stope	2012	3860Ev		BK-9870	SA/AH	10-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-E+032	6389.1	9811.0	3822.2	513415.5689	5625452.653	1096.188	5.1	Underground	Stope	2012	3800Ev-		BK-9870	SA/AH	10-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-E+052	6369.2	9808.7	3821.2	513409.5058	5625451.947	1095.883	6.3	Underground	Stope	2012	3800Ev-		BK-9870	SA	12-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-E+060	6361.2	9808.5	3821.2	513407.0793	5625451.883	1095.883	6.6	Underground	Stope	2012	5360EV-		BK-9870	SA	12-Nov-201
KB14-3800BK-6360E_STOPE-LIFT-02-E+068	6353.3	9808.3	3821.7	513404.6443	5625451.819	1096.035		Underground	Stope	2012	3800Ex-		BK-9870	SA/AH	14-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-E+076	6345.3	9808.7	3821.2	513402.2109	5625451.918	1095.883	6.3	Underground	Stope	2012	5860Ex		BK-9870	SA/AH	14-Nov-20
XB14-3800BK-6360E_STOPE-LIFT-02-E+084	6337.3	9809.9		513399.7658	5625452.289	1095.578		Underground	Stope	2012	3800Ev-		BK-9870	SA/AH	14-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-W+000	6286.5	9812.5		513384.2815	5625453.036	1095.417		Underground	Stope	2012	3860Ev		BK-9870	SA/AH	14-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-02-W+008	6294.5	9812.2	3819.7	513386.7276	5625452.957	1095.417		Underground	Stope	2012	3860Ex		BK-9870	SA/AH	14-Nov-20
XB14-3800BK-6360E_STOPE-LIFT-02-W+016	6302.5	9811.8		513389.1644	5625452.832	1095.417		Underground	Stope	2012	3860EK		BK-9870	SA/AH	10-Nov-20
KB14-3800BK-6360E_STOPE-LIFT-02-W+024	6310.5	9811.4	3819.7	513391.5956	5625452.724	1095.417		Underground	Stope	2012	3860Ev-		BK-9870	SA/AH	10-Nov-20
XB14-3800BK-6360E_STOPE-LIFT-02-W+032	6318.5	9811.3	3820.2	513394.0313	5625452.68	1095.569		Underground	Stope	2012	3800Ev2		BK-9870	SA/AH	10-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+011W	6385.5	9803.3	3830.5	513354.0313	5625450.298	1098.712		Underground	Stope	2012	3860Ev2		BK-9870	EC	17-Nov-201
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+019W	6378.1	9800.2	3830.2	513412.2378	5625449.355	1098.607		Underground		2012	3800Ex-		BK-9870	EC	17-Nov-201

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+027W	6368.6	9801.5	3830.6	513409.3202	5625449.752	1098.747	3.2 Underground	Stope	2012	2000DV-		BK-9870	EC	17-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+037W	6359.6	9802.8	3830.7	513406.5786	5625450.149	1098.783	4.6 Underground	Stope	2012	3800Ev2		BK-9870	EC	18-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+000W	6320.0	9806.1	3829.2	513394.5079	5625451.107	1098.312	4.0 Underground	Stope	2012	3800BK-		BK-9870	EC	18-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008E	6329.9	9805.6	3829.7	513397.5339	5625450.98	1098.459	4.5 Underground	Stope	2012	3800Ev-		BK-9870	EC	18-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008W	6312.1	9806.8	3829.6	513392.0919	5625451.325	1098.434	3.4 Underground	Stope	2012	3800BK-		BK-9870	EC	18-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+016W	6304.2	9807.5	3829.9	513389.6757	5625451.521	1098.532	6.6 Underground	Stope	2012	3800Ev-		BK-9870	EC	18-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+017E	6338.2	9805.4	3829.8	513400.0474	5625450.919	1098.483	5.1 Underground	Stope	2012			BK-9870	EC	18-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+026E	6346.1	9804.8	3829.9	513402.4632	5625450.746	1098.532	4.2 Underground	Stope	2012	3800BK-		BK-9870	EC	18-Nov-2012
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+032E	6352.0	9804.1	3830.2	513404.2696	5625450.526	1098.629	3.4 Underground	Stope	2012	3800Ex-		BK-9870	EC	18-Nov-2012
XB14-3800BK-6370E_S_RA-SBR+018SE	6386.3	9811.2	3815.2	513414.7057	5625452.726	1094.035	3.7 Underground	Raise	2012		3800E_S_R	ВК	SA	22-Aug-2012
XB14-3800BK-6370E_S_RA-SBR+026SE	6389.1	9808.2	3822.1	513415.5639	5625451.809	1096.142	3.9 Underground	Raise	2012	3800	3800E_S_R	BK	SA	24-Aug-2012
XB14-3800BK-6370E_S_RA-SBR+034SE	6392.6	9804.9	3828.6	513416.6367	5625450.813	1098.124	6.1 Underground	Raise	2012	3800	3800E_S_R	ВК	SA	25-Aug-2012
XB14-3800BK-6370E_S_RA-SBR+042SE	6396.3	9802.5	3835.2	513417.7681	5625450.063	1100.152	5.8 Underground	Raise	2012	3800	3800E_S_R	BK	SA	27-Aug-2012
XB14-3800BK-6370E_S_RA-SBR+050SE	6400.1	9800.2	3841.9	513418.9484	5625449.376	1102.197	5.2 Underground	Raise	2012	3800	3800E_S_R	BK	SA	29-Aug-2012
XB14-3800BK-6370E_S_RA-SBR+058SE	6404.4	9798.5	3848.6	513420.2481	5625448.851	1104.212	4.1 Underground	Raise	2012	3800	3800E_S_R	ВК	SA	30-Aug-2012
XB14-3800BK-6370E_S_RA-SBR+066SE	6408.9	9797.0	3855.0	513421.6232	5625448.394	1106.184	5.6 Underground	Raise	2012	3800	3800E_S_R	ВК	SA	31-Aug-2012
XB14-3800BK-6370E_S_RA-SBR+074SE	6413.7	9795.9	3861.4	513423.0852	5625448.068	1108.134	5.4 Underground	Raise	2012	3800	3800E_S_R	ВК	SA	01-Sep-2012
XB14-3800BK-6370E_S_RA-SBR+082SE	6418.3	9795.0	3868.0	513424.4839	5625447.807	1110.126	5.5 Underground	Raise	2012	3800	3800E_S_R	ВК	RS	03-Sep-2012
XB14-3800BK-6370E_S_RA-SBR+090SE	6422.6	9794.4	3874.7	513425.8064	5625447.635	1112.186		Raise	2012	3800	3800E_S_R	ВК	RS	04-Sep-2012
XB14-3800BK-6370E_S_RA-SBR+098SE	6427.0	9794.4	3881.5	513427.1575	5625447.621	1114.243	7.1 Underground	Raise	2012	3800	3800E_S_R	ВК	RS	05-Sep-2012
XB14-3800BK-6370E_S_RA-SBR+106SE	6431.5	9794.5	3888.2	513428.5127	5625447.653	1116.298		Raise	2012	3800	3800E_S_R	ВК	RS	06-Sep-2012
XB14-3800BK-6370E_S_RA-SBR+122SE	6439.8	9794.5	3902.0	513431.0568	5625447.677	1120.48		Raise	2012	3800	3800E_S_R	ВК	EC	10-Sep-2012
XB14-3800BK-6370E_S_RA-SBR+130SE	6444.6	9794.8	3909.4	513432.5058	5625447.764	1122.742	5.6 Underground	Raise	2012	3800	3800E_S_R	ВК	EC	11-Sep-2012
XB14-3800BK-9750N_W_DR_G384+012W	6075.0	9723.6	3805.5	513319.8629	5625425.752	1091.094	8.3 Underground	Face	2014	3800	3800-9750N_W_DR	BK-9870	EC	17-Sep-2014
XB14-3800BK-9750N_W_DR_G384+018W	6069.3	9722.5	3811.0	513318.1166	5625425.417	1092.77	8.0 Underground	Face	2014	3800	3800-9750N_W_DR	BK-9870	EC	17-Sep-2014
XB14-3800BK-9750N_W_DR_G384+024W	6063.3	9722.7	3811.0	513316.2988	5625425.459	1092.77	8.8 Underground	Face	2014	3800	3800-9750N_W_DR	BK-9870	EC	17-Sep-2014
XB14-3800BK-9750N_W_DR_G384+030W	6057.5	9722.9	3807.0	513314.5042	5625425.525	1091.551	8.6 Underground	Face	2014	3800	3800-9750N W DR	BK-9870	EC	14-Sep-2014
XB14-3800BK-9750N_W_DR_G384+036W	6051.3	9722.8	3807.0	513312.6391	5625425.473	1091.551	8.8 Underground	Face	2014	3800	3800-9750N W DR	BK-9870	EC	15-Sep-2014
XB14-3800BK-9750N_W_DR_G384+042W	6045.4	9722.8	3807.0	513310.8211	5625425.492	1091.551	9.7 Underground	Face	2014	3800	3800-9750N_W_DR	BK-9870	EC	16-Sep-2014
XB14-3800BK-9750N_W_DR_G384+050W	6039.6	9720.3	3808.6	513309.0741	5625424.722	1092.027	7.7 Underground	Face	2014	3800	3800-9750N W DR	Alhambra Vein	SN	02-Oct-2014
XB14-3800BK-9750N_W_DR_G384+058W	6034.0	9718.0	3808.6	513307.353	5625423.994	1092.027	8.1 Underground	Face	2014	3800	3800-9750N W DR	Alhambra Vein	SN	03-Oct-2014
XB14-3800BK-9750N_W_DR_G384+066W	6028.2	9715.6	3808.6	513305.5843	5625423.261	1092.027	8.4 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	05-Oct-2014
XB14-3800BK-9750N_W_DR_G388+017W	5955.5	9695.6	3808.6	513283.4246	5625417.121	1092.027	10.0 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	18-Oct-2014
XB14-3800BK-9750N_W_DR_G388+023W	5949.6	9694.3	3808.6	513281.6279	5625416.705	1092.027	10.5 Underground	Face	2014	3800	3800-9750N W DR	Alhambra Vein	EC	19-Oct-2014
XB14-3800BK-9750N_W_DR_G388+030W	5943.8	9693.1	3808.6	513279.8653	5625416.323	1092.027	11.0 Underground	Face	2014	3800	3800-9750N W DR	Alhambra Vein	EC	21-Oct-2014
XB14-3800BK-9750N_W_DR_G389+036W	5847.8	9648.0	3810.2	513250.6371	5625402.514	1092.526		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	30-Nov-2014
XB14-3800BK-9750N W DR G389+043W	5841.3	9646.0	3810.4	513248.6388	5625401.877	1092.575		Face	2014	3800	3800-9750N W DR	Alhambra Vein	EC	01-Dec-2014
XB14-3800BK-9750N_W_DR_G389+049W	5835.9	9643.5	3810.5	513247.0092	5625401.135	1092.617	10.8 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	02-Dec-2014
XB14-3800BK-9750N_W_DR_G389+054W	5830.2	9641.5	3810.6	513245.2744	5625400.499	1092.661	10.1 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	03-Dec-2014
XB14-3800BK-9750N_W_DR_G389+061W	5823.9	9640.3	3810.8	513243.3278	5625400.125	1092.707	10.3 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	04-Dec-2014
XB14-3800BK-9750N_W_DR_G389+067W	5818.3	9637.8	3810.9	513241.6457	5625399.384	1092.751	9.9 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	05-Dec-2014
XB14-3800BK-9750N_W_DR_G389+073W	5812.1	9636.3	3811.1	513239.7525	5625398.905	1092.797	10.5 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	06-Dec-2014
XB14-3800BK-9750N_W_DR_G389+079W	5806.4	9634.6	3811.2	513238.0171	5625398.374	1092.84		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	07-Dec-2014
XB14-3800BK-9750N_W_DR_G389+085W	5801.4	9632.5	3811.4	513236.4924	5625397.739	1092.878		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	08-Dec-2014
XB14-3800BK-9750N_W_DR_G389+093W	5795.7	9630.4	3811.5	513234.7573	5625397.102	1092.922		Face	2014	3800	3800-9750N W DR	Alhambra Vein	EC	09-Dec-2014
XB14-3800BK-9750N W DR S821+059W	6022.2	9713.5	3808.6	513303.7665	5625422.626	1092.027	8.3 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	06-Oct-2014
XB14-3800BK-9750N W DR S821+063W	6016.3	9711.4	3808.6	513301.9536	5625421.993	1092.027	9.4 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	07-Oct-2014
XB14-3800BK-9750N_W_DR_S821+067W	6009.8	9709.0	3808.6	513299.9706	5625421.237	1092.027	9.8 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	08-Oct-2014
XB14-3800BK-9750N_W_DR_S821+072W	6003.7	9707.3	3808.6	513298.1208	5625420.722	1092.027	7.5 Underground	Face	2014	3800	3800-9750N W DR	Alhambra Vein	SN	09-Oct-2014
XB14-3800BK-9750N_W_DR_S821+078W	5997.5	9704.8	3808.6	513296.2449	5625419.939	1092.027	11.4 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	10-Oct-2014
XB14-3800BK-9750N_W_DR_S821+084W	5991.5	9702.7	3808.6	513294.3957	5625419.29	1092.027	8.8 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	11-Oct-2014
XB14-3800BK-9750N_W_DR_S821+090W	5985.0	9700.6	3808.6	513294.3937	5625418.668	1092.027	10.4 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	12-Oct-2014
XB14-3800BK-9750N W DR S821+096W	5978.8	9699.3	3808.6	513290.5272	5625418.253	1092.027	8.9 Underground	Face	2014	3800	3800-9750N W DR	Alhambra Vein	SN	13-Oct-2014
XB14-3800BK-9750N_W_DR_S821+104W	5974.2	9696.2	3808.6	513289.1284	5625417.3	1092.027	13.5 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	14-Oct-2014
XB14-3800BK-9750N W DR S825+019W	5938.0	9691.2	3808.6	513278.108	5625415.754	1092.027		Face	2014	3800	3800-9750N W DR	Alhambra Vein	SN	28-Oct-2014
XB14-3800BK-9750N_W_DR_S825+027W	5931.6	9686.4	3809.0	513276.1552	5625413.734	1092.026		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	13-Nov-2014
XB14-3800BK-9750N_W_DR_S825+034W	5926.2	9681.3	3809.1	513276.1552	5625414.284	1092.16		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	14-Nov-2014
XB14-3800BK-9750N_W_DR_S825+039W	5923.4	9677.2	3809.2	513274.5104	5625412.739	1092.191	10.8 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	FC	15-Nov-2014
XB14-3800BK-9750N_W_DR_S825+044W	5920.3	9673.5	3809.2	513273.6535	5625411.482	1092.211		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	16-Nov-2014
XB14-3800BK-9750N_W_DR_S825+052W	5914.0	9667.7	3809.3	513272.7246	5625410.332	1092.23	10.1 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	17-Nov-2014
	3314.0	5007.7	3003.3	3132/0./933	3023408.57	1092.205	10.1 Olidergiodila	rucc	2014	3800	3000 3.30N_W_DI	idinibia veiii	514	17 1404 2014

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3800BK-9750N_W_DR_S825+064W	5903.6	9662.1	3809.5	513267.6433	5625406.841	1092.313	8.6 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	19-Nov-2014
XB14-3800BK-9750N_W_DR_S825+070W	5897.4	9660.1	3809.6	513265.7453	5625406.227	1092.34	8.3 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	20-Nov-2014
XB14-3800BK-9750N_W_DR_S825+076W	5890.8	9659.1	3809.7	513263.7384	5625405.934	1092.367	8.0 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	21-Nov-2014
XB14-3800BK-9750N_W_DR_S825+082W	5885.2	9656.7	3809.8	513262.0198	5625405.177	1092.392		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	22-Nov-2014
XB14-3800BK-9750N_W_DR_S825+088W	5880.6	9654.7	3809.8	513260.6235	5625404.564	1092.412		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	23-Nov-2014
XB14-3800BK-9750N_W_DR_S825+094W	5875.2	9654.0		513258.9751	5625404.345	1092.435	6.3 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	24-Nov-2014
XB14-3800BK-9750N_W_DR_S825+098W	5870.8	9653.4	3810.0	513257.6492	5625404.162	1092.452		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	25-Nov-2014
XB14-3800BK-9750N_W_DR_S825+104W	5865.1	9652.8		513255.8931	5625403.978	1092.476		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	26-Nov-2014
XB14-3800BK-9750N_W_DR_S825+110W	5859.2	9652.0		513254.1014	5625403.722	1092.5	9.1 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	28-Nov-2014
XB14-3800BK-9750N_W_DR_S825+116W	5853.1	9650.2	3810.2	513252.2389	5625403.179	1092.526		Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	SN	29-Nov-2014
XB14-3800BK-9750N_W_DR_SB1+042W	5969.1	9693.8		513287.5704	5625416.557	1092.027	15.3 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	15-Oct-2014
XB14-3800BK-9750N_W_DR_SB1+050W	5963.1	9692.2		513285.7617	5625416.064	1092.027	17.0 Underground	Face	2014	3800	3800-9750N_W_DR	Alhambra Vein	EC	16-Oct-2014
XB14-3800BK-9750N_W_DR-E+000W	6144.3	9767.6		513340.9513	5625439.214	1092.465		Face	2014	3800	3800-9750N_W_DR	BK-9870	EC	14-Sep-2014
XB14-3800BK-9750N_W_DR-E+008W	6138.2	9756.8	3804.2	513339.0999	5625435.913	1090.707	8.2 Underground	Face	2014	3800	3800BK-6180E_W_DR	BK	SA	09-Jul-2014
XB14-3800BK-9750N_W_DR-E+016W	6130.7	9753.1	3804.4	513336.8159	5625434.786	1090.768		Face	2014	3800	3800BK-6180E_W_DR	BK	SA	09-Jul-2014
XB14-3800BK-9750N_W_DR-E+024W	6122.5	9750.5		513334.3166	5625433.994	1090.859		Face	2014	3800	3800BK-6180E_W_DR	BK	SA	09-Jul-2014
XB14-3800BK-9750N_W_DR-E+032W	6114.4	9747.8		513331.862	5625433.174	1090.94	8.5 Underground	Face	2014	3800	3800BK-6180E_W_DR	BK	SA	09-Jul-2014
XB14-3800BK-9750N_W_DR-E+040W	6106.5	9745.9	3805.1	513329.436	5625432.573	1090.972		Face	2014	3800	3800BK-6180E_W_DR	BK	SA	09-Jul-2014
XB14-3800BK-9750N_W_DR-E+048W	6098.8	9742.6		513327.0962	5625431.556	1090.866	6.4 Underground	Face	2014	3800	3800BK-6180E_W_DR	BK	SA	09-Jul-2014
XB14-3800BK-9750N_W_DR-E+056W	6090.9	9740.3		513324.694	5625430.86	1090.943	6.7 Underground	Face	2014	3800	3800BK-6180E_W_DR	BK	SA	09-Jul-2014
XB14-3800BK-9750N_W_DR-E+066W	6085.5	9735.2	3810.5	513323.0501	5625429.298	1092.617	6.4 Underground	Face	2014	3800	3800-9750N_W_DR_E+066W	BK-9870	SA	09-Sep-2014
XB14-3800BK-9770N_E_DR_DP01-CL+005E	6284.8	9796.6		513383.7871	5625448.185	1090.333	10.0 Underground	Face	2012	3800	3800N_E_D	BK	EC	05-Aug-2012
XB14-3800BK-9770N_E_DR_DP01-CL+005W	6276.0	9795.7	3803.0	513381.101	5625447.898	1090.333	9.8 Underground	Face	2012	3800	3800N_E_D	BK	EC	05-Aug-2012
XB14-3800BK-9770N_E_DR_DP02-CL+005E	6313.7	9793.4		513392.5784	5625447.245	1090.401	24.6 Underground	Face	2012	3800	3800N_E_D	BK	EC	15-Sep-2012
XB14-3800BK-9770N_E_DR_DP02-CL+005W	6303.3	9791.3	3803.2	513389.4343	5625446.588	1090.401	23.6 Underground	Face	2012	3800	3800N_E_D	BK	EC	15-Sep-2012
XB14-3800BK-9770N_E_DR_DP03-CL+005E	6342.9	9790.7	3804.3	513401.4986	5625446.429	1090.734	20.8 Underground	Face	2012	3800	3800N_E_D	BK	EC	10-Sep-2012
XB14-3800BK-9770N_E_DR_DP03-CL+005W	6332.4	9789.9		513398.2913	5625446.165	1090.734	23.4 Underground	Face	2012	3800	3800N_E_D	BK	EC	10-Sep-2012
XB14-3800BK-9770N_E_DR_DP04-CL+005E	6376.2	9793.9	3806.5	513411.6436	5625447.444	1091.399	6.5 Underground	Face	2012	3800	3800N_E_D	BK	EC	28-Sep-2012
XB14-3800BK-9770N_E_DR_DP04-CL+005W	6365.0	9793.4	3806.5	513408.2434	5625447.258	1091.399	12.3 Underground	Face	2012	3800	3800N_E_D	BK	EC	28-Sep-2012
XB14-3800BK-9770N_E_DR_DP05-CL+005E	6400.9	9789.4		513419.2024	5625446.087	1091.338	22.2 Underground	Face	2012	3800	3800N_E_D	BK	EC	15-Oct-2012
XB14-3800BK-9770N_E_DR_DP05-CL+005W	6392.3	9790.4		513416.5703	5625446.395	1091.338		Face	2012	3800	3800N_E_D	BK	EC	15-Oct-2012
XB14-3800BK-9770N_E_DR_DP06-CL+005E	6432.9	9791.2		513428.9488	5625446.67	1091.551	19.2 Underground	Face	2012	3800	3800N_E_D	BK	SA	11-Oct-2012
XB14-3800BK-9770N_E_DR_DP06-CL+005W	6421.4	9789.5	3807.0	513425.4284	5625446.117	1091.551	21.0 Underground	Face	2012	3800	3800N_E_D	BK	MP	11-Oct-2012
XB14-3800BK-9770N_E_DR_DP07-CL+005E	6456.9	9814.0	3807.0	513436.261	5625453.643	1091.551	19.6 Underground	Face	2012	3800	3800N_E_D	BK	MP	11-Oct-2012
XB14-3800BK-9770N_E_DR_DP07-CL+005W	6445.3	9795.1	3807.0	513432.723	5625447.861	1091.551	15.5 Underground	Face	2012	3800	3800N_E_D	BK	MP	11-Oct-2012
XB14-3800BK-9770N_E_DR-BSW+010S	6495.3	9805.2	3807.1	513447.9663	5625450.991	1091.594	8.3 Underground	Face	2012	3800	3800N_E_D	BK	EC	20-Nov-2012
XB14-3800BK-9770N_E_DR-BSW+019S	6477.4	9806.3	3807.1	513442.5083	5625451.298	1091.594	10.1 Underground	Face	2012	3800	3800N_E_D	BK	EC	20-Nov-2012
XB14-3800BK-9770N_E_DR-S770+027E	6274.7	9785.0		513380.7017	5625444.644	1089.764	11.5 Underground	Face	2012	3800	3800N_E_D	BK	0	00-Jan-1900
XB14-3800BK-9770N_E_DR-S770+036E	6282.5	9790.3		513383.0677	5625446.25	1090.317	16.1 Underground	Face	2012	3800	3800N_E_D	BK	0	00-Jan-1900
XB14-3800BK-9770N_E_DR-S770+060	6313.6	9790.1	3804.4	513392.5647	5625446.219	1090.758		Face	2012	3800	3800N_E_D	BK	RS	00-Jan-1900
XB14-3800BK-9770N_E_DR-S770+067	6319.7	9790.4		513394.4192	5625446.318	1091.799	11.0 Underground	Face	2012	3800	3800N_E_D	BK	RS	00-Jan-1900
XB14-3800BK-9770N_W_DR_DP01-CL+005E	6225.1	9767.9	3799.7	513365.5913	5625439.386	1089.331	17.7 Underground	Face	2012	3800	3800N_W_D	BK	EC	17-Aug-2012
XB14-3800BK-9770N_W_DR_DP01-CL+005W	6214.5	9767.7	3799.7	513362.3606	5625439.323	1089.331	18.4 Underground	Face	2012	3800	3800N_W_D	BK	EC	17-Aug-2012
XB14-3800BK-9770N_W_DR_DP02-CL+005E	6195.8	9768.8	3802.2	513356.664	5625439.643	1090.089	20.9 Underground	Face	2012	3800	3800N_W_D	BK	EC	17-Oct-2012
XB14-3800BK-9770N_W_DR_DP02-CL+005W	6187.0	9769.3		513353.9671	5625439.764	1090.089	22.2 Underground	Face	2012	3800	3800N_W_D	BK	EC	17-Oct-2012
XB14-3800BK-9770N_W_DR-G381+017W	6157.2	9758.3		513344.9007	5625436.408	1089.614		Face	2012	3800	3800N_W_D	BK	EC	14-Oct-2012
XB14-3800BK-9810N_E_DR-S750+028E	6268.2	9811.3	3803.0	513378.7079	5625452.653	1090.333		face	2012	3800	3800 East Drift	BK-9870	SA	19-Jan-2012
XB14-3800BK-9810N_E_DR-S750+036E	6270.2	9823.1	3801.8	513379.3106	5625456.251	1089.966	11.4 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	11-Feb-2012
XB14-3800BK-9810N_E_DR-S750+045E	6276.7	9826.1	3802.8	513381.2764	5625457.168	1090.272	12.1 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	11-Feb-2012
XB14-3800BK-9810N_E_DR-S750+054E	6286.6	9825.4		513384.3026	5625456.974	1090.424	9.6 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	11-Feb-2012
XB14-3800BK-9810N_E_DR-S750+062E	6295.2	9827.0		513386.9106	5625457.453	1090.425	8.6 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	11-Feb-2012
XB14-3800BK-9810N_E_DR-S753+037E	6303.7	9827.6		513389.5292	5625457.652	1090.377	9.3 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+045E	6311.6	9827.2	3801.8	513391.9337	5625457.532	1089.972		face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+053E	6319.6	9828.4	3802.2	513394.3648	5625457.904	1090.092		face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+061E	6327.5	9827.6		513396.7695	5625457.685	1090.18	8.8 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+069E	6334.5	9827.6		513398.9068	5625457.677	1090.18	8.8 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+076E	6341.8	9827.8	3802.5	513401.1263	5625457.742	1090.18	11.2 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+084E	6350.0	9828.1	3802.5	513403.6344	5625457.844	1090.18	12.3 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+096E	6356.7	9827.8		513405.6719	5625457.761	1090.18	13.7 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	
XB14-3800BK-9810N_E_DR-S753+104E	6364.7	9821.2	3802.5	513408.1098	5625455.75	1090.18	11.8 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	23-Feb-2012
XB14-3800BK-9810N E DR-S753+112E	6372.6	9820.6	3802.5	513410.5406	5625455.582	1090.18	10.8 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	25-Feb-2012

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3800BK-9810N_E_DR-S753+120E	6380.7	9820.1	3802.5	513413.0094	5625455.441	1090.18	13.2 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	27-Feb-2012
XB14-3800BK-9810N_E_DR-S753+128E	6388.7	9820.8	3802.5	513415.4532	5625455.644	1090.18	11.5 Underground	face	2012	3800	3800 East Drift	BK-9870	SA	29-Feb-2012
XB14-3800BK-9810N_E_DR-S753+136E	6395.4	9821.8	3803.7	513417.4939	5625455.948	1090.54	10.8 Underground	Face	2012	3800	3800N_E_DR	BK-9870	SA	01-Mar-2012
XB14-3800BK-9810N_E_DR-S753+144E	6403.1	9823.4	3803.7	513419.843	5625456.457	1090.54	11.5 Underground	Face	2012	3800	3800N_E_DR	BK-9870	EC	04-Mar-2012
XB14-3800BK-9810N_E_DR-S753+152E	6410.9	9824.2	3803.7	513422.2046	5625456.707	1090.54	9.5 Underground	Face	2012	3800	3800N_E_DR	BK-9870	EC	05-Mar-2012
XB14-3800BK-9810N_E_DR-S753+160E	6418.8	9827.2	3803.7	513424.6258	5625457.61	1090.54	12.5 Underground	Face	2012	3800	3800N_E_DR	BK-9870	EC	06-Mar-2012
XB14-3800BK-9810N_E_DR-S753+168E	6427.0	9823.5	3805.7	513427.1134	5625456.515	1091.149	10.1 Underground	Face	2012	3800	3800N_E_DR	BK-9870	SA	08-Mar-2012
XB14-3800BK-9810N_E_DR-S753+176E	6434.9	9823.1	3805.7	513429.5258	5625456.391	1091.149	11.3 Underground	Face	2012	3800	3800N_E_DR	BK-9870	SA	09-Mar-2012
XB14-3800BK-9810N_E_DR-S759+025NE	6416.6	9832.5	3803.7	513423.9398	5625459.252	1090.54	9.0 Underground	Face	2012	3800	3800N_E_DR	BK-9870	SA	12-Mar-2012
XB14-3800BK-9810N_E_DR-S759+033NE	6422.9	9837.7	3803.7	513425.8539	5625460.818	1090.54	7.9 Underground	Face	2012	3800	3800N_E_DR	BK-9870	SA	13-Mar-2012
XB14-3800BK-9810N_E_DR-S759+041E	6442.6	9823.0	3805.7	513431.8739	5625456.365	1091.149	11.5 Underground	Face	2012	3800	3800N_E_DR	BK-9870	SA	15-Mar-2012
XB14-3800BK-9810N_E_DR-S759+041NE	6428.8	9842.4	3803.7	513427.6625	5625462.256	1090.54	8.7 Underground	Face	2012	3800	3800N_E_DR	BK-9870	SA	15-Mar-2012
XB14-3800BK-9810N_E_DR-S759+049E	6449.3	9826.9	3805.7	513433.9225	5625457.552	1091.149	8.4 Underground	Face	2012	3800	3800N_E_D	BK-9870	EC	17-Mar-2012
XB14-3800BK-9810N_E_DR-S759+057E	6457.1	9828.9	3805.7	513436.2875	5625458.167	1091.149	8.1 Underground	Face	2012	3800	3800N_E_D	BK-9870	EC	17-Mar-2012
XB14-3800BK-9810N_E_DR-S759+065E	6464.7	9831.0	3805.7	513438.6251	5625458.836	1091.149	8.8 Underground	Face	2012	3800	3800N_E_D	BK-9870	EC	25-Mar-2012
XB14-3800BK-9810N_W_DR-G001+020W	5935.7	9799.8	3808.5	513277.2966	5625448.864	1091.994	8.7 Underground	Face	2012	3800	3800N_W_D	BK	EC	23-Mar-2012
XB14-3800BK-9810N_W_DR-G001+028W	5928.2	9799.0	3808.8	513275.0191	5625448.618	1092.112	7.8 Underground	Face	2012	3800	3800N_W_D	BK	EC	24-Mar-2012
XB14-3800BK-9810N_W_DR-G001+036W	5921.2	9798.2	3809.4	513272.8861	5625448.383	1092.283	9.2 Underground	Face	2012	3800	3800N_W_D	BK	EC	25-Mar-2012
XB14-3800BK-9810N_W_DR-G001+044W	5913.2	9798.3	3809.9	513270.4597	5625448.395	1092.427	10.0 Underground	Face	2014	3800	3800N_W_D	ВК	EC	26-Mar-2012
XB14-3800BK-9810N_W_DR-G001+052W	5905.1	9800.4	3810.1	513267.9804	5625449.031	1092.492	8.7 Underground	Face	2014	3800	3800N_W_D	BK	EC	28-Mar-2012
XB14-3800BK-9810N_W_DR-S750+012W	6235.8	9796.0	3806.1	513368.8356	5625447.969	1091.266	9.3 Underground	face	2012	3800	3800 West Drift	ВК	SA	19-Jan-2012
XB14-3800BK-9810N_W_DR-S750+020W	6227.4	9796.8	3802.1	513366.2845	5625448.208	1090.046	10.0 Underground	face	2012	3800	3800 West Drift	ВК	SA	07-Jan-2012
XB14-3800BK-9810N_W_DR-S750+028W	6219.1	9796.8	3802.4	513363.7402	5625448.183	1090.145	9.3 Underground	face	2012	3800	3800 West Drift	ВК	SA	13-Jan-2012
XB14-3800BK-9810N_W_DR-S750+035W	6211.7	9796.8	3803.0	513361.4672	5625448.184	1090.327	10.0 Underground	face	2012	3800	3800 West Drift	ВК	SA	15-Jan-2012
XB14-3800BK-9810N_W_DR-S750+043W	6203.6	9796.7	3803.5	513359.0107	5625448.157	1090.485	9.5 Underground	face	2012	3800	3800 West Drift	ВК	SA	16-Jan-2012
XB14-3800BK-9810N_W_DR-S750+051W	6195.5	9796.4	3804.0	513356.5523	5625448.037	1090.637	9.9 Underground	face	2012	3800	3800 West Drift	ВК	SA	19-Jan-2012
XB14-3800BK-9810N_W_DR-S750+060W	6186.1	9799.1	3803.8	513353.6759	5625448.879	1090.582	11.5 Underground	face	2012	3800	3800 West Drift	ВК	EC	22-Jan-2012
XB14-3800BK-9810N W DR-S750+069W	6177.3	9800.0	3803.9	513351.0009	5625449.132	1090.618	10.6 Underground	face	2012	3800	3800 West Drift	ВК	EC	24-Jan-2012
XB14-3800BK-9810N_W_DR-S750+078W	6168.8	9799.8	3803.8	513348.3985	5625449.064	1090.569	11.2 Underground	face	2012	3800	3800 West Drift	ВК	EC	28-Jan-2012
XB14-3800BK-9810N_W_DR-S750+087W	6159.8	9799.4	3804.1	513345.6449	5625448.943	1090.678	11.4 Underground	face	2012	3800	3800 West Drift	ВК	EC	28-Jan-2012
XB14-3800BK-9810N_W_DR-S750+096W	6152.1	9798.9	3804.2	513343.2936	5625448.789	1090.702	11.8 Underground	face	2012	3800	3800 West Drift	BK	SA	30-Jan-2012
XB14-3800BK-9810N_W_DR-S750+105W	6144.8	9799.3	3804.2	513341.0625	5625448.892	1090.702	10.8 Underground	face	2012	3800	3800 West Drift	ВК	SA	01-Feb-2012
XB14-3800BK-9810N W DR-S752+084W	6136.9	9801.3	3804.2	513338.679	5625449.492	1090.698	9.4 Underground	face	2012	3800	3800 West Drift	ВК	SA	03-Feb-2012
XB14-3800BK-9810N_W_DR-S752+093W	6128.0	9801.6	3804.7	513335.9462	5625449.588	1090.846	9.1 Underground	face	2012	3800	3800 West Drift	ВК	SA	04-Feb-2012
XB14-3800BK-9810N_W_DR-S752+102W	6120.7	9803.2	3804.7	513333.7094	5625450.07	1090.846	7.6 Underground	face	2012	3800	3800 West Drift	ВК	SA	05-Feb-2012
XB14-3800BK-9810N_W_DR-S752+106W	6112.4	9804.3	3804.3	513331.1772	5625450.393	1090.737	9.2 Underground	face	2012	3800	3800 West Drift	ВК	SA	07-Feb-2012
XB14-3800BK-9810N W DR-S752+114W	6103.1	9804.9	3804.5	513328.3527	5625450.554	1090.787	9.7 Underground	face	2012	3800	3800 West Drift	ВК	EC	08-Feb-2012
XB14-3800BK-9810N_W_DR-S754+035W	6095.3	9804.6	3805.0	513325.9772	5625450.472	1090.942	9.1 Underground	face	2012	3800	3800 West Drift	ВК	SA	
XB14-3800BK-9810N_W_DR-S754+043W	6087.6	9804.7	3805.0	513323.6264	5625450.5	1090.942	10.3 Underground	face	2012	3800	3800 West Drift	ВК	SA	
XB14-3800BK-9810N W DR-S754+051W	6079.9	9803.4	3805.4	513321.2716	5625450.083	1091.077	12.6 Underground	face	2012	3800	3800 West Drift	ВК	SA	18-Feb-2012
XB14-3800BK-9810N_W_DR-S754+060W	6072.1	9804.7	3805.4	513318.8951	5625450.475	1091.076	13.5 Underground	face	2012	3800	3800 West Drift	ВК	EC	19-Feb-2012
XB14-3800BK-9810N_W_DR-S754+068W	6064.1	9807.0	3805.4	513316.4488	5625451.171	1091.076	13.1 Underground	face	2012	3800	3800 West Drift	ВК	EC	20-Feb-2012
XB14-3800BK-9810N_W_DR-S754+076W	6057.9	9810.2	3805.7	513314.581	5625452.135	1091.158	9.6 Underground	face	2012	3800	3800 West Drift	ВК	EC	21-Feb-2012
XB14-3800BK-9810N W DR-S754+084W	6050.1	9811.4	3805.9	513312.1737	5625452.512	1091.23	12.4 Underground	face	2012	3800	3800 West Drift	ВК	EC	22-Feb-2012
XB14-3800BK-9810N_W_DR-S754+092W	6042.7	9812.9	3805.9	513312.1737	5625452.965	1091.216	14.6 Underground	face	2012	3800	3800 West Drift	ВК	EC	23-Feb-2012
XB14-3800BK-9810N_W_DR-S754+100W	6034.8	9814.1	3806.4	513307.5219	5625453.304	1091.381	12.7 Underground	face	2012	3800	3800 West Drift	ВК	EC	24-Feb-2012
XB14-3800BK-9810N W DR-S754+108W	6026.5	9814.2	3806.6	513304.9918	5625453.326	1091.44	13.0 Underground	face	2012	3800	3800 West Drift	ВК	EC	26-Feb-2012
XB14-3800BK-9810N W DR-S754+116W	6018.6	9815.4	3806.5	513302.5788	5625453.683	1091.399	12.3 Underground	face	2012	3800	3800 West Drift	BK	EC	27-Feb-2012
XB14-3800BK-9810N_W_DR-S754+124W	6010.7	9817.9	3806.5	513302.5788	5625454.443	1091.399	13.4 Underground	face	2012	3800	3800 West Drift	BK	EC	28-Feb-2012
XB14-3800BK-9810N_W_DR-S754+132W	6002.7	9819.7	3806.2				14.0 Underground	Face	2012	3800	3800_W_DR	BK	SA	29-Feb-2012
XB14-3800BK-9810N_W_DK-3754+132W XB14-3800BK-9810N_W_DR-S754+140W	5995.0	9822.1	3806.6	513297.7091 513295.3789	5625455.003	1091.307	15.1 Underground	Face	2012	3800	3800_W_DR	BK	EC	03-Mar-2012
XB14-3800BK-9810N_W_DR-3754+148W	5987.3	9822.2	3806.6	513295.3789	5625455.726 5625455.735	1091.429 1091.429	15.1 Underground	Face	2012	3800	3800_W_DR	BK	SA	04-Mar-2012
XB14-3800BK-9810N_W_DR-3754+146W XB14-3800BK-9810N_W_DR-S754+156W	5979.6	9819.9	3810.7					Face	2012	3800	3800_W_DR	BK	EC	07-Mar-2012
XB14-3800BK-9810N_W_DR-5754+156W XB14-3800BK-9810N_W_DR-5754+164W	5979.6	9819.9	3810.7	513290.689	5625455.05	1092.685	9.0 Underground 11.6 Underground	Face	2012	3800	3800_W_DR	BK	SA	07-Mar-2012
= =	5972.3	9817.5	3811.3	513288.454	5625454.427	1091.673		Face	2012	3800		BK	SA	07-Mar-2012
XB14-3800BK-9810N_W_DR-S754+172W				513286.2031	5625454.283	1092.856	10.4 Underground				3800_W_DR	BK		
XB14-3800BK-9810N_W_DR-S754+180W	5958.3 5952.2	9815.2 9831.5	3807.4	513284.1772	5625453.59	1091.673	12.2 Underground	Face	2012	3800 3800	3800_W_DR	BK BK	SA SA	10-Mar-2012 10-Mar-2012
XB14-3800BK-9810N_W_DR-S757+041NW			3807.4	513282.3184	5625458.561	1091.673	7.3 Underground	Face			3800_W_DR			
XB14-3800BK-9810N_W_DR-S757+042W	5952.1	9812.4	3807.4	513282.2892	5625452.743	1091.673	9.2 Underground	Face	2012	3800	3800_W_DR	BK	SA	12-Mar-2012
XB14-3800BK-9810N_W_DR-S757+049NW	5946.2	9835.0	3807.9	513280.4659	5625459.601	1091.825	8.3 Underground	Face	2012	3800	3800_W_DR	BK	SA	15-Mar-2012
XB14-3800BK-9810N_W_DR-S757+050W	5943.7	9809.9	3807.2	513279.7481	5625451.971	1091.612	9.6 Underground	Face	2012	3800	3800_W_DR	BK	SA	15-Mar-2012
XB14-3800BK-9810N_W_DR-S757+057NW	5939.5	9838.4	3812.7	513278.4381	5625460.647	1093.288	8.6 Underground	Face	2012	3800	3800_W_DR	BK	EC	17-Mar-2012

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3800BK-9810N_W_DR-S757+065NW	5933.1	9842.2	3809.4	513276.4681	5625461.811	1092.282	8.9 Underground	Face	2012	3800	3800_W_DR	BK	EC	17-Mar-2012
XB14-3800BK-9810N_W_DR-S757+073NW	5926.5	9846.2	3809.4	513274.4786	5625463.013	1092.282	8.8 Underground	Face	2012	3800	3800N_W_D	BK	EC	19-Mar-2012
XB14-3800BK-9810N_W_DR-S757+081NW	5920.7	9851.7	3809.4	513272.7022	5625464.684	1092.282	11.4 Underground	Face	2012	3800	3800N_W_D	BK	EC	23-Mar-2012
XB14-3800BK-9830N_W_DR-G382+075W	5952.6	9883.6	3803.2	513282.396	5625474.445	1090.394	7.5 Underground	Face	2014	3800	3800BK-9830N_W_DR	BK	SA	02-Sep-2014
XB14-3800BK-9830N_W_DR-G382+085W	5948.8	9891.9	3803.2	513281.2148	5625476.959	1090.394	9.9 Underground	Face	2014	3800	3800BK-9830N_W_DR	BK	SA	02-Sep-2014
XB14-3800BK-9830N_W_DR-G382+091W	5945.7	9897.1	3803.2	513280.2922	5625478.566	1090.394	11.6 Underground	Face	2014	3800	3800BK-9830N_W_DR	BK	SA	03-Sep-2014
XB14-3800BK-9830N_W_DR-G382+097W	5941.6	9901.2	3803.2	513279.0156	5625479.813	1090.394	9.4 Underground	Face	2014	3800	3800BK-9830N_W_DR	BK	SA	06-Sep-2014
XB14-3800BK-9830N_W_DR-G382+103W	5937.7	9904.7	3803.2	513277.8166	5625480.877	1090.394	11.1 Underground	Face	2014	3800	3800BK-9830N_W_DR	BK	SA	07-Sep-2014
XB14-3800BK-9830N_W_DR-G382+109W	5931.7	9905.0	3803.0	513275.9948	5625480.939	1090.333	8.9 Underground	Face	2014	3800	3800-9830N_W_DR	BK-9870	SA	09-Sep-2014
XB14-3800BK-9830N_W_DR-G383+020W	5925.4	9905.1	3803.0	513274.084	5625480.968	1090.333	8.9 Underground	Face	2014	3800	3800-9830N_W_DR	BK-9870	EC	11-Sep-2014
XB14-3800BK-9830N_W_DR-G383+026W	5919.5	9904.8	3803.0	513272.2944	5625480.877	1090.333	10.6 Underground	Face	2014	3800	3800-9830N_W_DR	BK-9870	EC	13-Sep-2014
XB14-3800BK-9830N_W_DR-G383+034W	5910.6	9912.2	3804.1	513269.5514	5625483.142	1090.657	7.6 Underground	Face	2014	3800	3800-9830N_W_DR	BK-9870	EC	16-Sep-2014
XB14-3800BK-9845N_W_DR-BS+027W	5918.5	9838.1	3806.6	513272.0153	5625460.525	1091.417	9.4 Underground	Face	2014	3800	3800-9845N_W_DR	ВК	SA	29-Mar-2014
XB14-3800BK-9845N_W_DR-BS+033W	5913.1	9835.3	3806.6	513270.3875	5625459.679	1091.417	7.1 Underground	Face	2014	3800	3800-9845N_W_DR	ВК	SA	30-Mar-2014
XB14-3800BK-9845N W DR-BS+039W	5909.0	9830.7	3805.7	513269.1531	5625458.262	1091.165		Face	2014	3800	3800-9845N_W_DR	ВК	SA	01-Apr-2014
XB14-3800BK-9845N_W_DR-BS+045W	5899.9	9834.9	3806.6	513266.3509	5625459.54	1091.417	12.9 Underground	Face	2014	3800	3800-9845N_W_DR	ВК	SA	02-Apr-2014
XB14-3800BK-9905N W DR-G001+006W	5903.9	9913.1	3814.9	513267.5108	5625483.409	1093.963		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	08-Mar-2014
XB14-3800BK-9905N_W_DR-G001+012W	5902.1	9918.5	3814.9	513266.9726	5625485.056	1093.963		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	08-Mar-2014
XB14-3800BK-9905N_W_DR-G001+018W	5899.9	9924.3	3814.9	513266.2774	5625486.812	1093.963		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	08-Mar-2014
XB14-3800BK-9905N_W_DR-G001+024W	5894.9	9928.1	3814.9	513264.7516	5625487.954	1093.963	9.3 Underground	Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	10-Mar-2014
XB14-3800BK-9905N_W_DR-G001+030W	5889.1	9929.1	3814.9	513262.977	5625488.263	1093.963		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	10-Mar-2014
XB14-3800BK-9905N_W_DR-G001+036W	5882.5	9928.3	3814.9	513260.9902	5625488.007	1093.963		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	10-Mar-2014
XB14-3800BK-9905N_W_DR-G001+042W	5874.8	9922.6		513258.6347	5625486.257	1094.096		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	10-Mar-2014
XB14-3800BK-9905N_W_DR-G001+048W	5869.0	9924.9		513256.8746	5625486.975	1094.096		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	10-Mar-2014
XB14-3800BK-9905N_W_DR-G001+054W	5863.6	9927.6	3815.0	513255.2088	5625486.975	1094.175		Face	2014	3800	3800BK-9905N_N_DR	BK-9870	EC	10-Mar-2014
XB14-3800BK-9905N_W_DR-G385+022W	5859.7	9936.4	3808.0	513254.0131		1094.56		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	20-Sep-2014
XB14-3800BK-9905N_W_DR-G385+030W	5854.6	9943.0			5625490.469			Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	21-Sep-2014
XB14-3800BK-9905N_W_DR-G385+038W	5849.5	9948.9		513252.4529	5625492.468	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	23-Sep-2014 23-Sep-2014
XB14-3800BK-9905N_W_DR-G385+046W	5849.5	9953.6		513250.907	5625494.285	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870 BK-9870	EC	23-Sep-2014 23-Sep-2014
XB14-3800BK-9905N_W_DR-G385+054W	5835.8	9952.0		513249.1239	5625495.709	1091.856		Face	2014	3800		BK-9870	EC	25-Sep-2014 25-Sep-2014
				513246.723	5625495.192	1091.856					3800-9905N_W_DR			
XB14-3800BK-9905N_W_DR-G385+062W	5828.0	9952.4	3808.0	513244.3225	5625495.325	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	28-Sep-2014
XB14-3800BK-9905N_W_DR-G385+070W	5820.4	9954.3	3808.0	513242.0141	5625495.902	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	28-Sep-2014
XB14-3800BK-9905N_W_DR-G385+078W	5813.0	9958.0		513239.7507	5625497.014	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	28-Sep-2014
XB14-3800BK-9905N_W_DR-G386+024W	5806.0	9962.3		513237.6266	5625498.337	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	29-Sep-2014
XB14-3800BK-9905N_W_DR-G386+031W	5800.1	9967.5		513235.8282	5625499.893	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	30-Sep-2014
XB14-3800BK-9905N_W_DR-G386+038W	5794.9	9974.0		513234.215	5625501.893	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	01-Oct-2014
XB14-3800BK-9905N_W_DR-G386+045W	5790.1	9979.9	3808.0	513232.742	5625503.683	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	01-Oct-2014
XB14-3800BK-9905N_W_DR-G386+052W	5784.3	9986.7	3808.0	513230.9887	5625505.752	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	02-Oct-2014
XB14-3800BK-9905N_W_DR-G386+058W	5778.6	9991.3		513229.2316	5625507.134	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	03-Oct-2014
XB14-3800BK-9905N_W_DR-G387+026W	5728.1	9985.0		513213.8402	5625505.184	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	16-Oct-2014
XB14-3800BK-9905N_W_DR-G387+031W	5721.6	9985.1	3808.0	513211.8624	5625505.2	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	18-Oct-2014
XB14-3800BK-9905N_W_DR-G387+037W1	5715.6	9993.1	3809.0	513210.0309	5625507.627	1092.16		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	19-Oct-2014
XB14-3800BK-9905N_W_DR-G387+037W2	5715.6	9993.1	3811.0	513210.0309	5625507.627	1092.77		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	19-Oct-2014
XB14-3800BK-9905N_W_DR-G387+043W	5707.3	9999.4		513207.4904	5625509.569	1092.008		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	21-Oct-2014
XB14-3800BK-9905N_W_DR-GEO1+005E	5910.6	9893.3	3814.5	513269.5634	5625477.353	1093.842		Face	2014	3800	3800BK-9905N_N_DR	BK-9870FW	SA	05-Mar-2014
XB14-3800BK-9905N_W_DR-GEO1+005W	5898.3	9896.3		513265.8113	5625478.268	1093.96		Face	2014	3800	3800BK-9905N_N_DR	BK-9870FW	SA	05-Mar-2014
XB14-3800BK-9905N_W_DR-S820+043W	5772.5	9995.2	3808.0	513227.3872	5625508.341	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	06-Oct-2014
XB14-3800BK-9905N_W_DR-S820+050W	5764.9	9998.3	3808.0	513225.0547	5625509.266	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	09-Oct-2014
XB14-3800BK-9905N_W_DR-S820+058W	5756.9	9990.2	3808.0	513222.621	5625506.797	1091.856	8.0 Underground	Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	12-Oct-2014
XB14-3800BK-9905N_W_DR-S820+061W	5750.2	9987.9	3808.0	513220.5939	5625506.081	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	13-Oct-2014
XB14-3800BK-9905N_W_DR-S820+070W	5743.0	9985.6		513218.3997	5625505.385	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	SN	14-Oct-2014
XB14-3800BK-9905N_W_DR-S820+078W	5735.3	9985.3	3808.0	513216.0364	5625505.274	1091.856		Face	2014	3800	3800-9905N_W_DR	BK-9870	EC	15-Oct-2014
XB14-3840BK-5810E_S_RA-BSW+014W	5820.6	9899.9	3849.3	513242.1113	5625479.318	1104.423	5.3 Underground	Face	2014	3840	3840-5810E_S_RA-BSW+014W	BK-9870	EC	21-Oct-2014
XB14-3840BK-5810E_S_RA-BSW+020W	5818.4	9895.7	3852.7	513241.4508	5625478.029	1105.459	6.6 Underground	Face	2014	3840	3840-5810E_S_RA-BSW+020W	BK-9870	EC	22-Oct-2014
XB14-3840BK-5810E_S_RA-BSW+026W	5816.2	9891.5	3856.5	513240.7901	5625476.741	1106.625	6.7 Underground	Face	2014	3840	3840-5810E_S_RA-BSW+026W	BK-9870	EC	26-Oct-2014
XB14-3840BK-5810E_S_RA-BSW+032W	5814.1	9887.5	3860.3	513240.1636	5625475.519	1107.789		Face	2014	3840	3840-5810E_S_RA-BSW+032W	BK-9870	SN	27-Oct-2014
XB14-3840BK-5820E_S_RA-BSW+013S	5831.6	9889.3	3850.1	513245.4769	5625476.072	1104.675	6.8 Underground	Face	2014	3840	3840-5820E_S_RA	BK-9870	SN	07-Oct-2014
XB14-3840BK-5820E_S_RA-BSW+020S	5828.5	9883.8	3853.3	513244.5339	5625474.392	1105.659		Face	2014	3840	3840-5820E_S_RA	BK-9870	SN	12-Oct-2014
XB14-3840BK-5820E_S_RA-BSW+037S	5821.6	9871.7	3862.2	513242.4614	5625470.699	1108.365		Face	2014	3840	3840-5820E_S_RA	BK-9870	SN	13-Oct-2014
XB14-3840BK-5820E_S_RA-BSW+043S	5818.7	9866.5	3865.8	513241.5673	5625469.106	1109.457		Face	2014	3840	3840-5820E_S_RA	BK-9870	EC	15-Oct-2014
	5815.7	9861.1		513240.6534	5625467.477	1110.795		Face	2014	3840	3840-5820E_S_RA	BK-9870	FC.	16-Oct-2014

hole_id	E_MG_ft	_		Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year	level	level_loc	zone1	log_by	log_date
KB14-3840BK-5820E_S_RA-BSW+055S	5812.8	9856.1	3874.3	513239.7926	5625465.943	1112.059	7.2 Underground	Face	2014	3840	3840-5820E_S_RA	BK-9870	EC	18-Oct-2014
(B14-3840BK-5820E_S_RA-BSW+061S	5809.2	9849.7	3878.9	513238.7015	5625463.999	1113.443	8.1 Underground	Face	2014	3840	3840-5820E_S_RA	BK-9870	EC	21-Oct-2014
(B14-3840BK-5830E_S_RA-BS+018S	5846.0	9878.9	3842.0	513249.8864	5625472.931	1102.213	8.3 Underground	Face	2014	3840	3840BK-5830E_S_RA	BK-9870	SA	06-Sep-2014
KB14-3840BK-5830E_S_RA-BS+035S	5838.8	9861.4	3850.0	513247.7045	5625467.568	1104.65	7.0 Underground	Face	2014	3840	3840BK-5830E_S_RA	BK-9870	SA	08-Sep-2014
(B14-3840BK-5830E_S_RA-BS+041S	5838.7	9860.6	3860.2	513247.6889	5625467.335	1107.758	4.6 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	EC	12-Sep-2014
KB14-3840BK-5830E_S_RA-BS+047S	5836.4	9855.6	3863.1	513246.9648	5625465.801	1108.654	6.4 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	EC	11-Sep-2014
KB14-3840BK-5830E_S_RA-BS+053S	5833.9	9850.4	3866.3	513246.2173	5625464.218	1109.611	6.6 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	EC	12-Sep-2014
KB14-3840BK-5830E_S_RA-BS+059S	5831.8	9846.0	3869.5	513245.5878	5625462.885	1110.604	7.6 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	EC	13-Sep-2014
KB14-3840BK-5830E_S_RA-BS+065S	5829.4	9841.0	3873.0	513244.8657	5625461.355	1111.653	6.0 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	EC	15-Sep-2014
KB14-3840BK-5830E_S_RA-BS+071S	5826.6	9839.1	3879.3	513244.0082	5625460.757	1113.585	7.9 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	EC	15-Sep-2014
KB14-3840BK-5830E_S_RA-BS+077S	5827.0	9834.8	3886.8	513244.1371	5625459.466	1115.863	4.9 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	SN	08-Oct-2014
KB14-3840BK-5830E_S_RA-BS+082S	5825.8	9831.9	3892.2	513243.7796	5625458.565	1117.501	4.9 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	SN	10-Oct-201
(B14-3840BK-5830E_S_RA-BS+088S	5824.6	9828.9	3897.2	513243.4115	5625457.653	1119.027	6.8 Underground	Face	2014	3840	3840-5830E_S_RA	BK-9870	EC	15-Oct-201
KB14-3840BK-9860N_E_DR-ERW+010E	5909.8	9860.0	3843.6	513269.3672	5625467.2	1102.688	7.8 Underground	Face	2014	3840	3840-9860N_E_DR	BK-9870	SA	21-Jun-201
XB14-3840BK-9860N_E_DR-ERW+016E	5915.8	9857.6	3844.2	513271.1972	5625466.485	1102.885	8.3 Underground	Face	2014	3840	3840-9860N_E_DR	BK-9870	EC	27-Jun-201
KB14-3840BK-9860N_W_DR-INT+006W	5860.7	9879.0	3837.5	513254.3716	5625472.965	1100.842	8.5 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK	EC	15-Jul-201
KB14-3840BK-9860N_W_DR-INT+012W	5857.6	9883.9	3837.9	513253.417	5625474.445	1100.955	7.2 Underground	Face	2014	3840	3840BK-9860N_W_DR	ВК	SA	17-Jul-2014
XB14-3840BK-9860N_W_DR-INT+018W	5853.4	9885.1	3838.1	513252.1302	5625474.819	1101.01	6.8 Underground	Face	2014	3840	3840BK-9860N_W_DR	ВК	SA	18-Jul-201
(B14-3840BK-9860N_W_DR-INT+024W	5848.2	9887.2	3838.1	513250.542	5625475.466	1101.025	5.0 Underground	Face	2014	3840	3840BK-9860N_W_DR	ВК	SA	19-Jul-201
KB14-3840BK-9860N_W_DR-INT+030W	5842.8	9888.8	3838.5	513248.9021	5625475.944	1101.135	4.7 Underground	Face	2014	3840	3840BK-9860N_W_DR	ВК	SA	21-Jul-201
KB14-3840BK-9860N_W_DR-INT+036W	5837.9	9890.9	3838.9	513247.4066	5625476.568	1101.269	7.1 Underground	Face	2014	3840	3840BK-9860N_W_DR	вк	SA	26-Jul-201
KB14-3840BK-9860N_W_DR-INT+042W	5832.3	9893.5	3838.9	513245.7074	5625477.348	1101.278	7.3 Underground	Face	2014	3840	3840BK-9860N_W_DR	ВК	SA	26-Jul-201
KB14-3840BK-9860N_W_DR-INT+048W	5826.7	9897.7	3839.1	513243.9799	5625478.634	1101.33	6.9 Underground	Face	2014	3840	3840BK-9860N_W_DR	ВК	SA	26-Jul-2014
KB14-3840BK-9860N_W_DR-INT+054W	5822.7	9902.6	3839.1	513242.7611	5625480.124	1101.331	4.1 Underground	Face	2014	3840	3840BK-9860N_W_DR	ВК	SA	27-Jul-2014
KB14-3840BK-9860N W DR-INT+060W	5819.8	9907.7	3839.0	513241.871	5625481.669	1101.299	5.0 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK-9870	EC	08-Aug-201
(B14-3840BK-9860N W DR-INT+066W	5816.3	9913.0	3839.0	513240.8112	5625483.284	1101.299	7.2 Underground	Face	2014	3840	3840BK-9860N W DR	BK-9870	SA	10-Aug-201
KB14-3840BK-9860N_W_DR-INT+072W	5813.3	9917.9	3839.0	513239.8818	5625484.776	1101.299	9.3 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK-9870	SA	10-Aug-201
KB14-3840BK-9860N_W_DR-INT+078W	5810.7	9923.7	3839.0	513239.0783	5625486.55	1101.299	7.8 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK-9870	SA	12-Aug-201
KB14-3840BK-9860N_W_DR-INT+084W	5808.2	9928.9	3839.0	513238.3278	5625488.132	1101.299	7.6 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK-9870	SA	12-Aug-2014
KB14-3840BK-9860N_W_DR-INT+090W	5804.7	9933.6	3839.0	513237.2531	5625489.584	1101.299	7.8 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK-9870	SA	14-Aug-2014
KB14-3840BK-9860N_W_DR-INT+096W	5801.0	9938.4	3839.0	513236.1028	5625491.016	1101.299	7.6 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK-9870	SA	14-Aug-2014
XB14-3840BK-9860N_W_DR-INT+102W	5795.5	9941.6	3839.0	513234.4377	5625492.013	1101.299	7.9 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK-9870	SA	15-Aug-201
XB14-3840BK-9860N W DR-INT+110W	5790.3	9938.2	3839.8	513232.8639	5625490.948	1101.543	7.1 Underground	Face	2014	3840	3840BK-9860N W DR	ВК	EC	23-Aug-201
XB14-3840BK-9860N W DR-INT+116W	5784.2	9939.3	3840.1	513230.9834	5625491.295	1101.634	7.0 Underground	Face	2014	3840	3840BK-9860N W DR	BK	EC	25-Aug-201
XB14-3840BK-9860N_W_DR-INT+122W	5778.3	9940.0	3840.1	513229.1942	5625491.505	1101.634	6.4 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK	EC	29-Aug-201
XB14-3840BK-9860N_W_DR-INT+128W	5771.9	9940.3	3839.2	513227.2232	5625491.577	1101.034	9.9 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK	EC	29-Aug-201
XB14-3840BK-9860N W DR-INT+134W	5765.7	9939.7	3838.9	513225.3459	5625491.407	1101.269	9.4 Underground	Face	2014	3840	3840BK-9860N W DR	BK	SA	30-Aug-2014
XB14-3840BK-9860N_W_DR-INT+140W	5759.5	9939.0	3838.9	513223.4651	5625491.19	1101.269	8.2 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK	SA	01-Sep-2014
XB14-3840BK-9860N_W_DR-INT+146W	5753.2	9938.3	3838.9	513221.524	5625490.965	1101.269	6.5 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK	SA	03-Sep-2014
XB14-3840BK-9860N W DR-WRW+007W	5894.1	9861.5	3835.1	513264.5657			9.0 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	SA	16-Jun-2014
XB14-3840BK-9860N_W_DR-WRW+013W	5888.4	9864.0	3835.5	513262.832	5625467.661 5625468.411	1100.1 1100.218	6.4 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	SA	21-Jun-2014
XB14-3840BK-9860N_W_DR-WRW+019W	5882.6	9865.1	3835.8				10.1 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	SA	24-Jun-2014
XB14-3840BK-9860N_W_DR-WRW+025W	5876.6	9866.1	3836.8	513261.0476	5625468.74	1100.323	9.9 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	SA	25-Jun-2014
XB14-3840BK-9860N W DR-WRW+031W	5870.7	9866.7	3836.9	513259.2417	5625469.041	1100.639	9.9 Underground	Face	2014	3840	3840-9860N W DR	BK-9870	EC	27-Jun-201-
KB14-3840BK-9860N_W_DR-WRW+037W	5865.1	9867.0	3838.0	513257.4229	5625469.229	1100.672	8.3 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	EC	28-Jun-2014
	5858.6	9866.7	3841.3	513255.7158	5625469.293	1101.008		Face	2014	3840		BK-9870	EC	29-Jun-201-
KB14-3840BK-9860N_W_DR-WRW+043W KB14-3840BK-9860N_W_DR-WRW+049W	5852.3	9866.2	3843.5	513253.7474	5625469.206	1101.985	9.5 Underground 9.3 Underground	Face	2014	3840	3840-9860N_W_DR 3840-9860N W DR	BK-9870	EC	01-Jul-2014
KB14-3840BK-9860N_W_DR-WRW+055W	5846.9	9866.1	3844.1	513251.821	5625469.045	1102.681	8.3 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	EC	02-Jul-201
				513250.1602	5625469.021	1102.841								
(B14-3840BK-9860N_W_DR-WRW+061W	5840.9 5835.0	9866.8 9868.6	3845.9 3847.4	513248.3432	5625469.236	1103.389	9.5 Underground	Face	2014	3840 3840	3840-9860N_W_DR	BK-9870 BK-9870	EC EC	03-Jul-201 04-Jul-201
(B14-3840BK-9860N_W_DR-WRW+067W				513246.5253	5625469.757	1103.866	9.9 Underground				3840-9860N_W_DR			
(B14-3840BK-9860N_W_DR-WRW+073W	5829.0	9870.7	3849.0	513244.7072	5625470.4	1104.358	9.9 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	EC	05-Jul-201
B14-3840BK-9860N_W_DR-WRW+079W	5823.0	9873.3	3850.0	513242.8886	5625471.196	1104.644	8.9 Underground	Face	2014	3840	3840-9860N_W_DR	BK-9870	EC	05-Jul-201
B14-3840BK-9860N_W_DR-WRW+085W	5818.3	9875.8	3850.3	513241.4315	5625471.949	1104.734	9.6 Underground	Face	2014	3840	3840BK-9860N_W_DR	BK DOZO	EC	07-Jul-201
B14-3900BK-5730E_S_RA_L5+006S	5722.8	9809.1	3953.3	513212.3779	5625451.543	1136.108	6.9 Underground	Face	2014	3900	3900-5730E_S_RA	BK-9870	EC	18-Sep-201
B14-3900BK-5850E_STOPE_LIFT-01_BS+008E	5726.4	9833.2	3927.4	513213.4554	5625458.891	1128.236	7.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-201
B14-3900BK-5850E_STOPE_LIFT-01_BS+016E	5734.2	9831.3	3927.5	513215.8437	5625458.312	1128.253	5.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-201
B14-3900BK-5850E_STOPE_LIFT-01_BS+024E	5742.2	9829.1	3927.4	513218.2771	5625457.641	1128.225	5.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-201
B14-3900BK-5850E_STOPE_LIFT-01_BS+032E	5750.2	9824.7	3927.6	513220.725	5625456.317	1128.288	5.4 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-201
(B14-3900BK-5850E_STOPE_LIFT-01_BS+040E	5758.4	9822.5	3927.9	513223.2044	5625455.645	1128.395	4.4 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-201
(B14-3900BK-5850E_STOPE_LIFT-01_BS+048E	5766.1	9819.3	3928.0	513225.5584	5625454.667	1128.414	3.7 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-201
(B14-3900BK-5850E_STOPE_LIFT-01_BS+056E	5773.8	9815.7	3927.7	513227.9343	5625453.594	1128.334	4.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-2014

hole_id	E_MG_ft		Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL			type	year	level	level_loc	zone1	log_by	log_date
XB14-3900BK-5850E_STOPE_LIFT-01_BS+064E	5781.2	9813.2	3927.2	513230.1828	5625452.828	1128.175	5.5	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_BS+072E	5787.9	9812.1	3926.9	513232.2158	5625452.498	1128.077	5.4	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	22-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_E+000W	5938.6	9784.9	3924.5	513278.2139	5625444.344	1127.33	8.0	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+008E	5861.2	9793.2	3924.9	513254.5946	5625446.8	1127.469		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+008W	5829.3	9803.6	3926.6	513244.8673	5625449.932	1127.975		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+016E	5869.3	9792.0	3924.8	513257.0622	5625446.444	1127.432	6.6	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+016W	5821.1	9805.8	3926.8	513242.3607	5625450.606	1128.036	6.1	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+024E	5877.0	9789.5	3925.6	513259.401	5625445.668	1127.685	5.4	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+024W	5812.5	9808.0	3926.8	513239.7172	5625451.262	1128.036		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+032E	5885.2	9787.5	3924.7	513261.9153	5625445.077	1127.396	4.6	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+032W	5803.9	9810.3	3926.6	513237.1096	5625451.965	1127.984	5.9	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	25-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+040E	5893.1	9786.8	3924.7	513264.3309	5625444.884	1127.402	3.4	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	27-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+048E	5901.1	9785.9	3925.4	513266.7769	5625444.616	1127.608	3.0	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-01	BK-9870	SA	27-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-02_E+000W	5937.5	9778.1	3932.5	513277.8697	5625442.257	1129.777	6.7	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_E+008W	5930.9	9777.3	3933.0	513275.8729	5625441.991	1129.935	6.8	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_E+016W	5923.6	9777.8	3933.3	513273.6296	5625442.164	1130.031		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_P+000E	5803.0	9806.5	3934.2	513236.8215	5625450.817	1130.307		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	02-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_P+008E	5811.8	9804.3	3934.3	513239.5171	5625450.137	1130.332	4.3	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	02-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_P+016E	5818.9	9801.7	3934.3	513241.6949	5625449.363	1130.323	4.5	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	02-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_P+024E	5826.7	9799.9	3934.3	513244.063	5625448.815	1130.316	3.5	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	02-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+008W	5901.7	9783.0	3932.0	513266.9468	5625443.73	1129.641	3.4	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	07-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+016W	5894.4	9783.6	3932.0	513264.7383	5625443.91	1129.638	4.3	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	07-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+024W	5887.3	9784.3	3931.9	513262.5624	5625444.095	1129.602	4.6	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	07-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+032W	5880.1	9785.1	3932.0	513260.3558	5625444.354	1129.624	4.9	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	07-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+040W	5873.1	9787.1	3932.0	513258.2334	5625444.958	1129.614	4.3	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+048W	5865.6	9789.1	3931.9	513255.942	5625445.562	1129.597	6.0	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+056W	5858.6	9790.8	3932.6	513253.7888	5625446.052	1129.804	6.8	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+064W	5851.4	9792.9	3933.2	513251.6074	5625446.704	1129.983	7.2	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+000E	5719.2	9831.4	3933.2	513211.2681	5625458.331	1129.984	6.3	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	31-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+008E	5726.4	9828.8	3933.2	513213.4542	5625457.541	1129.987	5.0	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	31-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+016E	5734.1	9825.9	3932.8	513215.8039	5625456.652	1129.88	3.8	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	31-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+024E	5742.0	9822.3	3933.1	513218.211	5625455.564	1129.952	2.5	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	31-Jul-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+032E	5749.8	9819.5	3933.6	513220.5817	5625454.715	1130.103	5.1	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	03-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+040E	5757.8	9817.0	3934.0	513223.025	5625453.981	1130.23	5.6	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	03-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+048E	5765.7	9814.2	3933.8	513225.4425	5625453.109	1130.193	3.8	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	04-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+056E	5773.9	9811.3	3934.3	513227.9474	5625452.252	1130.336	6.1	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	04-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+064E	5781.4	9809.9	3934.2	513230.2352	5625451.835	1130.311	5.7	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	EC	08-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-02_W+072E	5788.0	9808.8	3934.2	513232.2609	5625451.488	1130.298	2.5	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-02	BK-9870	SA	10-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+010W	5928.6	9775.7	3938.2	513275.1513	5625441.531	1131.504	6.2	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	13-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+020W	5918.7	9777.8	3938.7	513272.139	5625442.136	1131.677	2.4	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	13-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+041W	5897.4	9780.3	3940.1	513265.6278	5625442.905	1132.097	4.0	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	13-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+049W	5889.3	9780.7	3940.5	513263.1871	5625443.012	1132.217	4.1	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	13-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+057W	5881.2	9781.1	3941.1	513260.6955	5625443.118	1132.413	4.2	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	13-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+064W	5873.0	9781.6	3941.9	513258.2013	5625443.27	1132.64	3.9	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	13-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+073W	5864.8	9783.9	3942.2	513255.7084	5625443.968	1132.731	3.8	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	16-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+081W	5856.8	9786.1	3942.8	513253.2431	5625444.619	1132.917	4.9	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	16-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+089W	5849.3	9788.3	3943.2	513250.968	5625445.286	1133.044	3.2	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	16-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_E+097W	5841.2	9790.8	3943.2	513248.5033	5625446.042	1133.056	3.4	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	16-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+008W	5817.9	9797.9	3942.4	513241.3711	5625448.19	1132.784	7.8	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	EC	22-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+016W	5810.0	9800.1	3941.5	513238.9667	5625448.868	1132.538	9.7	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	EC	22-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+024W	5801.9	9802.5	3941.7	513236.5101	5625449.582	1132.588	6.3	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	EC	22-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+032W	5793.8	9804.1	3942.2	513234.0379	5625450.063	1132.734	5.3	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	EC	22-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_W+020E	5733.1	9820.1	3938.8	513215.4891	5625454.892	1131.697	2.9	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	14-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_W+028E	5740.2	9815.6	3939.4	513217.6803	5625453.538	1131.896	3.1	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	14-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_W+036E	5748.0	9813.5	3939.8	513220.0584	5625452.901	1132.002	2.6	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	14-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_W+044E	5755.7	9811.6	3940.5	513222.4019	5625452.313	1132.212	4.0	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	17-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_W+052E	5763.0	9807.6	3941.5	513224.621	5625451.121	1132.518	4.4	Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	17-Aug-201
XB14-3900BK-5850E_STOPE_LIFT-03_W+060E	5770.5	9805.3	3941.8	513226.9359	5625450.416	1132.621		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	17-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_W+068E	5778.5	9804.8	3941.8	513229.3523	5625450.274	1132.619		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	SA	17-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-03_W+076E	5785.8	9803.6	3942.2	513231.5936	5625449.921	1132.743		Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-03	BK-9870	EC	22-Aug-2014
XB14-3900BK-5850E_STOPE_LIFT-04_E+000W	5935.9	9774.0	3944.5	513277.3809	5625441.019	1133.451		Underground		2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	24-Aug-2014

hole_id	E_MG_ft			Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	· ·	type	year	level	level_loc	zone1	log_by	log_date
(B14-3900BK-5850E_STOPE_LIFT-04_E+008W	5928.5	9776.1	3944.7	513275.1187	5625441.653	1133.499	4.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	24-Aug-2014
B14-3900BK-5850E_STOPE_LIFT-04_E+016W	5921.0	9776.1	3945.2	513272.8363	5625441.642	1133.653	6.3 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	26-Aug-2014
B14-3900BK-5850E_STOPE_LIFT-04_E+024W	5913.6	9776.0	3946.0	513270.5741	5625441.581	1133.901	5.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	26-Aug-2014
314-3900BK-5850E_STOPE_LIFT-04_RA01+008W	5893.5	9777.8	3948.1	513264.46	5625442.128	1134.524	5.6 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	23-Aug-2014
B14-3900BK-5850E_STOPE_LIFT-04_RA01+016W	5886.0	9777.6	3948.7	513262.1683	5625442.075	1134.715	3.6 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	23-Aug-2014
314-3900BK-5850E_STOPE_LIFT-04_RA01+024W	5878.0	9778.2	3949.3	513259.7399	5625442.242	1134.913	4.1 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	24-Aug-2014
14-3900BK-5850E_STOPE_LIFT-04_RA01+032W	5870.2	9778.3	3949.9	513257.3489	5625442.271	1135.088	4.1 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	24-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_RA01+040W	5862.0	9781.4	3950.6	513254.8477	5625443.203	1135.289	5.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	24-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_RA01+048W	5854.3	9784.7	3951.3	513252.4814	5625444.202	1135.51	4.6 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	24-Aug-201
314-3900BK-5850E_STOPE_LIFT-04_RA01+056W	5846.1	9785.6	3951.7	513249.9934	5625444.454	1135.635	5.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	25-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_RA01+064W	5837.7	9788.2	3952.1	513247.4347	5625445.244	1135.742	3.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	25-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+000E	5715.7	9823.9	3941.4	513210.1816	5625456.043	1132.495	6.7 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	21-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+008E	5723.0	9820.7	3942.4	513212.4218	5625455.059	1132.791	7.6 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	21-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+016E	5730.5	9817.7	3943.6	513214.7076	5625454.156	1133.167	5.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	22-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+024E	5738.0	9814.4	3944.7	513217.0024	5625453.176	1133.513	3.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	22-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+032E	5745.7	9812.2	3945.6	513219.3523	5625452.488	1133.78	4.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	22-Aug-201
314-3900BK-5850E_STOPE_LIFT-04_W+040E	5754.0	9808.9	3946.6	513221.8856	5625451.493	1134.075	5.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	22-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+048E	5761.3	9805.2	3947.6	513224.111	5625450.384	1134.371	3.7 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	23-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+056E	5769.4	9802.7	3948.5	513226.602	5625449.608	1134.664	4.6 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	23-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+064E	5776.6	9803.0	3948.6	513228.7881	5625449.711	1134.675	5.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	23-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+072E	5784.5	9803.8	3948.6	513231.204	5625449.954	1134.696	5.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	23-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+080E	5793.0	9802.6	3948.2	513233.7981	5625449.623	1134.555	4.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	24-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+088E	5799.7	9799.6	3947.7	513235.8388	5625448.693	1134.422	8.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	25-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+096E	5807.6	9796.1	3948.4	513238.2576	5625447.634	1134.631	7.7 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	25-Aug-201
14-3900BK-5850E_STOPE_LIFT-04_W+104E	5815.2	9794.8	3949.2	513240.5542	5625447.25	1134.88	8.1 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-04	BK-9870	EC	26-Aug-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+008E	5915.8	9773.8	3952.4	513271.2517	5625440.933	1135.852	5.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	02-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+008W	5890.7	9776.1	3954.6	513263.5996	5625441.597	1136.518	4.3 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	EC	28-Aug-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+016W	5882.3	9776.1	3955.4	513261.0375	5625441.596	1136.769	5.4 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	EC	28-Aug-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+024W	5874.4	9776.6	3955.6	513258.6305	5625441.754	1136.827	3.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	EC	29-Aug-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+032W	5866.6	9778.5	3956.1	513256.2573	5625442.306	1136.967	3.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	30-Aug-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+040W	5858.5	9780.4	3956.6	513253.7683	5625442.886	1137.113	3.7 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	30-Aug-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+048W	5850.7	9782.2	3957.0	513251.4005	5625443.437	1137.253	3.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	30-Aug-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+056W	5843.0	9784.0	3957.5	513249.0529	5625443.983	1137.391	5.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	02-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_RA01+064W	5835.1	9786.2	3957.5	513246.6418	5625444.637	1137.405	4.1 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	02-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+000E	5934.6	9774.9	3953.2	513276.9797	5625441.268	1136.084	6.4 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	EC	14-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+010E	5722.2	9814.7	3948.6	513212.1821	5625453.25	1134.686	4.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	05-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+018E	5729.9	9812.4	3950.1	513214.524	5625452.559	1135.13	3.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	05-Sep-201
314-3900BK-5850E_STOPE_LIFT-05_W+026E	5737.4	9809.7	3951.3	513216.816	5625451.721	1135.507	5.3 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	05-Sep-201
314-3900BK-5850E_STOPE_LIFT-05_W+034E	5744.8	9807.0	3952.1	513219.0818	5625450.901	1135.753	4.4 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	05-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+042E	5752.1	9804.1	3954.0	513221.3141	5625450.026	1136.329	4.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	08-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+050E	5759.9	9801.7	3954.1	513223.693	5625449.303	1136.362	4.3 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	08-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+058E	5767.9	9800.9	3954.9	513226.1453	5625449.083	1136.593	3.7 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	08-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+066E	5775.6	9799.4	3955.7	513228.4894	5625448.613	1136.834	4.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	SA	08-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+074E	5783.2	9796.6	3956.3	513230.8143	5625447.783	1137.02	4.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	EC	12-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+082E	5791.2	9795.0	3956.6	513233.243	5625447.275	1137.135	6.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	EC	12-Sep-201
14-3900BK-5850E_STOPE_LIFT-05_W+090E	5798.6	9792.3	3956.8	513235.5078	5625446.459	1137.18	8.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-05	BK-9870	EC	12-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_E+000W	5933.1	9768.1	3958.3	513276.5306	5625439.19	1137.63	6.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	SA	09-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_E+008W	5925.3	9769.5	3958.2	513274.1611	5625439.613	1137.615	6.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	EC	14-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_E+016W	5917.4	9771.3	3958.4	513271.7359	5625440.177	1137.662	6.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	EC	11-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_RA01+008E	5909.3	9771.6	3959.6	513269.2657	5625440.244	1138.05	5.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	SA	09-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_RA01+008W	5886.9	9774.1	3962.3	513262.4567	5625440.986	1138.848	3.3 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	SA	09-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_RA01+016W	5879.1	9774.4	3962.5	513260.0795	5625441.066	1138.925	4.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	SA	09-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_RA01+024W	5871.8	9775.3	3962.4	513257.8308	5625441.341	1138.9	2.5 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	SA	09-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_RA01+032W	5864.4	9773.9	3962.5	513255.5843	5625440.915	1138.925	5.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	EC	11-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_RA01+040W	5855.9	9773.9	3962.9	513253.0006	5625440.908	1139.029	5.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	EC	11-Sep-201
14-3900BK-5850E_STOPE_LIFT-06_RA01+048W	5848.6	9773.9	3962.9	513250.7785	5625440.902	1139.055	4.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	EC	11-Sep-20:
14-3900BK-5850E_STOPE_LIFT-06_RA01+056W	5840.8	9775.6	3963.4	513248.3742	5625441.414	1139.184	4.2 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	EC	12-Sep-20:
 14-3900BK-5850E_STOPE_LIFT-06_RA01+064W	5830.8	9778.8	3963.9	513245.3231	5625442.381	1139.338	4.3 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-06	BK-9870	EC	12-Sep-201
14-3900BK-5850E_STOPE_LIFT-07_E+000W	5932.9	9765.4	3964.4	513276.4962	5625438.39	1139.498	7.1 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	16-Sep-201
814-3900BK-5850E_STOPE_LIFT-07_E+008W	5923.3	9766.8	3964.8	513273.5386	5625438.811	1139.634	8.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	16-Sep-201
114-3900BK-5850E_STOPE_LIFT-07_E+016W	5915.4	9768.3	3965.0	513271.136	5625439.262	1139.682	6.5 Underground		2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	16-Sep-201

5905.8 5883.6 5875.9 5867.8	9765.8 9771.5 9773.3	3967.9 3968.0	513268.2019	5625438.472	1140.574	6.0 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	16-Sep-2014
5875.9 5867.8		3968.0											10 JCh-5014
5867.8	0772 2		513261.4389	5625440.21	1140.596	4.3 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	18-Sep-2014
	3113.3	3968.1	513259.0968	5625440.738	1140.613	3.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	18-Sep-2014
	9773.5	3968.3	513256.609	5625440.786	1140.696	6.6 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	21-Sep-2014
5861.0	9772.9	3967.6	513254.5403	5625440.611	1140.488	5.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	21-Sep-2014
5852.2	9773.8	3967.9	513251.8597	5625440.868	1140.563	4.9 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	21-Sep-2014
5844.4	9773.2	3968.5	513249.4836	5625440.689	1140.74	4.8 Underground	Face	2014	3900	3900-5850E_STOPE_LIFT-07	BK-9870	EC	23-Sep-2014
5901.1	9768.0	3973.7	513266.7773	5625439.151	1142.322	6.3 Underground	Face	2014	3900	3900-5850E STOPE LIFT-08	BK-9870	EC	21-Sep-2014
5881.9	9769.0	3973.7				5.1 Underground	Face	2014	3900	3900-5850E STOPE LIFT-08	BK-9870	SN	29-Sep-2014
5873.0	9771.2	3973.7						2014	3900		BK-9870	SN	29-Sep-2014
5874.8	9768.9	3980.9					Face	2014	3900		BK-9870	SN	01-Oct-2014
							Face						29-Mar-2014
5841.0	9803.1												31-Mar-2014
	9801.8								3900				01-Apr-2014
						, ,		_				-	02-Apr-2014
													03-Apr-2014
													06-Apr-2014
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													08-Apr-2014
													10-Apr-2014
													11-Apr-2014
								_					12-Apr-2014
													13-Apr-2014
					1149.737								14-Apr-2014
				5625440.439	1151.131		_						15-Apr-2014
				5625439.814									16-Apr-2014
			513272.4767	5625443.92	1126.705	6.7 Underground	Face			3900-5918_W_RA			28-Feb-2014
			513271.1943	5625443.225	1128.914	6.2 Underground	Face			3900-5918_W_RA			02-Mar-2014
			513270.0103	5625442.564	1130.962		Face	_					03-Mar-2014
			513269.1096	5625442.053	1132.522		Face						04-Mar-2014
5905.8	9775.9	3946.7	513268.1945	5625441.559	1134.098	6.7 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870		05-Mar-2014
5902.8	9774.3	3951.8	513267.293	5625441.075	1135.649	6.9 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870		06-Mar-2014
5899.8	9772.7	3956.9	513266.3941	5625440.575	1137.203	7.7 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870	EC	08-Mar-2014
5896.9	9771.0	3961.9	513265.501	5625440.065	1138.752	6.5 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870	EC	08-Mar-2014
		3966.9	513264.6302	5625439.534	1140.275	7.6 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870		09-Mar-2014
5891.1	9767.6	3972.0	513263.7383	5625439.022	1141.822	7.1 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870	EC	10-Mar-2014
5888.3	9765.8	3977.1	513262.8648	5625438.47	1143.357	7.1 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870	EC	11-Mar-2014
5885.2	9764.1	3982.4	513261.9291	5625437.94	1144.978	6.6 Underground	Face	2014	3900	3900-5918_W_RA	BK-9870	EC	14-Mar-2014
6230.7	9727.5	3898.1	513367.3245	5625427.051	1119.317	25.5 Underground	Face	2012	3900	3900E_N_D	BK-9870	EC	02-Aug-2012
6233.1	9752.5	3901.6	513368.0571	5625434.704	1120.362	22.7 Underground	Face	2012	3900	3900E_N_D	BK	EC	02-Aug-2012
6234.8	9775.0	3904.7	513368.5446	5625441.545	1121.306	8.3 Underground	Face	2012	3900	3900E_N_D	BK	EC	05-Aug-2012
6218.6	9721.4	3897.3	513363.6478	5625425.196	1119.062	39.3 Underground	Face	2012	3900	3900E_N_D	BK-9870	EC	02-Aug-2012
6222.2	9760.2	3902.6	513364.7001	5625437.028	1120.68	15.2 Underground	Face	2012	3900	3900E_N_D	ВК	EC	02-Aug-2012
6223.5	9775.2	3904.7	513365.0928	5625441.603	1121.311	7.1 Underground	Face	2012	3900	3900E_N_D	ВК	EC	05-Aug-2012
6168.9	9727.2	3903.0	513348.4957	5625426.92	1120.785	9.5 Underground	Face	2014	3900	3900-9730N_W_DR	Alhambra Vein	SN	27-Oct-2014
6141.1	9719.4	3903.9	513340.0073	5625424.534	1121.072	10.3 Underground	Face	2014	3900	3900-9730N W DR	Alhambra Vein	EC	04-Nov-2014
6133.8	9718.5	3904.1	513337.7861	5625424.247	1121.145		Face	2014	3900	3900-9730N W DR	Alhambra Vein	EC	05-Nov-2014
6127.0	9718.4	3904.4					Face	2014	3900	3900-9730N W DR	Alhambra Vein	EC	06-Nov-2014
6120.1	9717.4	3904.6				9.7 Underground	Face	2014	3900	3900-9730N W DR	Alhambra Vein	EC	08-Nov-2014
6070.5	9708.8	3904.0					Face	2014	3900	3900-9730N W DR	Alhambra Vein	SN	23-Nov-2014
6064.8	9706.0						Face					SN	24-Nov-2014
							Face					SN	25-Nov-2014
													26-Nov-2014
													10-Dec-2014
													12-Dec-2014
							_						13-Dec-2014
						, and the second		_					13-Dec-2014 14-Dec-2014
													14-Dec-2014 16-Dec-2014
	5881.9 5873.0 5874.8 5846.7 5841.0 5837.1 5833.5 5829.9 5826.4 5823.0 5819.6 5816.1 5812.5 5808.8 5806.0 5802.8 5799.5 5796.3 5793.1 5789.9 5786.7 5911.7 5908.8 5905.8 5896.9 5894.0 5881.1 5888.3 5885.2 6230.7 6233.1 6234.8 6218.6 622.2 6230.7 6233.1 6234.8 6218.6 622.2 6230.7 6233.1 6234.8 6218.6 622.2 6230.7 6233.1 6234.8 6218.6 622.2 6230.7 6233.1 6234.8 6218.6 622.2 6230.7 6233.1 6234.8 6218.6 622.2 6236.8 6218.6 622.2 6236.8 6227.2 6236.8 6227.2 6236.8 6227.2 6236.8 6227.2 6236.8 6227.2 6236.8 6227.2 6236.8 6227.2 6236.8 6227.2 6236.8 6237.8 6236.8 6248.8 627.8 6248.8 627.8 6258.8 627.8	5881.9 9769.0 5873.0 9771.2 5874.8 9768.9 5846.7 9804.8 5841.0 9803.1 5837.1 9801.8 5833.5 9799.9 5829.9 9797.5 5816.6 9791.5 5816.1 9789.5 5812.5 9787.4 5806.0 9782.8 5802.8 9780.7 5795.3 9777.6 5799.5 9777.7 5796.3 9776.6 5793.1 977.6 5791.8 9770.5 5918.6 9781.3 5911.7 9779.2 5908.8 9777.5 5908.8 9777.5 5908.8 9775.9 5902.8 9774.0 5894.0 9769.3 5894.0 9769.3 5894.1 9767.6 5888.2 9764.1 6230.7 927.5 6233.1 9752.5 6233.1	5881.9 9769.0 3973.7 5873.0 9771.2 3973.7 5874.8 9768.9 3927.1 5846.7 9804.8 3927.1 5841.0 9803.1 3933.2 5837.1 9801.8 3937.9 5829.9 9797.9 3942.4 5829.9 9797.9 3945.1 5820.0 9793.7 3956.1 5819.6 9791.5 3960.7 5816.1 9789.5 3965.3 5812.5 9787.4 3969.9 5806.0 9782.8 3979.5 5802.8 9780.7 3984.2 5799.5 9778.7 3984.2 5799.5 9778.6 3993.4 5799.5 9777.6 3993.4 5799.5 9777.6 3993.4 5799.5 9777.5 4007.2 591.8 9783.6 3922.4 5905.8 9777.5 394.5 5905.8 9777.5 3941.5 5905.8 <td< td=""><td>5881.9 9769.0 3973.7 513260.9265 5873.0 9771.2 3973.7 513258.1947 5874.8 9768.9 3980.9 513258.7546 5846.7 9804.8 3927.1 513250.1666 5841.0 9803.1 3933.2 513248.4297 5837.1 9801.8 3937.9 513247.2304 5829.9 9797.9 3942.4 513245.0375 5826.4 9795.8 3951.5 513243.9813 5823.0 9793.7 3956.1 513242.9543 5819.6 9791.5 3960.7 513241.9128 5812.5 9787.4 3969.9 513237.7641 5802.8 9782.4 3969.9 513237.7641 5802.8 9780.7 3984.2 513236.604 5795.5 9778.7 3988.8 513233.8016 5795.5 9778.7 3988.8 513234.8204 5796.3 9776.6 3993.4 513234.8204 5796.3 9776.6 3993.4 513276.333.392</td><td>5881.9 9769.0 3973.7 513260.9265 5625439.441 5873.0 9771.2 3973.7 513258.1947 5625440.088 5874.8 9768.9 3980.9 513258.1947 5625449.387 5841.0 980.1 3933.2 513248.4297 5625449.796 5837.1 980.8 3937.9 513248.4297 5625449.391 5833.5 9799.9 3942.4 513246.1347 5625448.195 5826.4 9795.8 3951.5 513243.9813 5625447.563 5823.0 9793.7 3956.1 513242.9543 5625446.92 5819.6 9791.5 3960.7 513241.9128 5625446.92 5812.5 9787.4 3969.9 5132340.8306 5625445.643 5812.5 9787.4 3969.9 5132340.8306 5625444.692 5802.8 9785.4 3974.6 513238.604 5625442.952 5799.5 978.7 3988.8 513238.604 5625442.952 5799.5 978.7 3988.8 513238.8120</td><td>5881.9 9769.0 3973.7 513260.9265 5625439.441 1142.322 5873.0 9771.2 3973.7 513258.1947 5625440.088 1142.322 5846.7 9804.8 3927.1 513258.1566 5625493.387 1144.532 5841.0 9803.1 3933.2 513248.497 5625449.796 1129.994 5837.1 9801.8 3937.9 513247.2304 5625449.391 1131.423 5822.9 9797.9 3942.4 513245.0375 5625448.22 1132.804 5826.4 9795.8 3951.5 513243.9813 5625446.22 1136.976 5819.6 9791.5 3960.7 513241.9128 5625446.245 1138.376 5812.5 9787.4 3969.9 51323.8064 5625446.245 1138.376 5808.8 9785.4 3974.6 513238.604 5625444.643 1141.17 5802.8 9785.7 3988.8 513236.7829 5625442.322 1146.924 5799.5 9778.7 3988.8 513237.604 5625</td><td>5881.0 9769.0 3973.7 513260.9265 562549.441 1142.322 4.3 Underground 5873.0 9771.2 3973.7 513258.7546 5625493.887 1144.322 4.3 Underground 5846.7 9804.8 3927.1 513250.1666 5625490.339 1128.14 3.8 Underground 5841.0 9803.1 3932.2 51246.247 562549.796 1129.994 5.2 Underground 5833.5 9799.9 3942.4 51246.137 5625448.195 1131.422 6.3 Underground 5823.9 9797.9 3946.5 51245.6375 5625448.195 1134.166 6.1 Underground 5823.0 9793.7 3956.1 51242.9375 5625448.195 1135.558 5.3 Underground 5810.1 9793.7 3960.7 513249.8381 5625446.92 113.6676 6.6 Underground 5810.1 9798.5 3960.7 513249.8381 5625444.96 1141.17 7.6 Underground 5812.5 978.4 3969.9 513238.609 5625444.96 1141.17 7.6 Undergr</td><td>5881.0 9769.0 3973.7 \$13260.9265 \$625439.441 1142.322 4.3 Underground Face 5873.0 9771.2 3973.7 \$13258.1947 \$625439.387 1144.532 3.8 Underground Face 5846.7 9804.8 3927.1 \$13250.1666 \$625459.387 1144.532 3.8 Underground Face 5841.0 9803.1 3933.2 \$13247.290 \$62549.391 1128.14 3.8 Underground Face 5833.5 9799.9 394.2 \$13246.1347 \$625449.391 1131.423 6.3 Underground Face 5826.4 9799.9 394.6 \$13245.0375 \$625446.391 134.163 6.1 Underground Face 5826.4 9793.5 3951.5 \$13242.993 \$625446.24 \$133.66.6 6.1 Underground Face 5816.1 9793.7 3965.3 \$13249.938 \$625446.24 \$1138.376 6.1 Underground Face 5816.1 9798.5 3976.4<</td><td> S8819. 9790.0 3973.7 513260.9265 5652490.441 1142.322 5.1 Underground Face 2014 5874.8 9788.9 3980.9 513258.746 5652490.387 1142.532 3.8 Underground Face 2014 5874.0 3980.8 3977.1 513250.1666 5652490.387 1142.532 3.8 Underground Face 2014 5881.0 3980.3 3933.2 513248.4297 5652449.796 1129.994 5.2 Underground Face 2014 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1138.771<!--</td--><td>5881.9 979.90 3973.2 \$312.0 300.0 300.0 3800.5850E, STOPE, UFF-08. 5873.0 9771.2 3973.7 \$5774.8 9768.9 3980.9 \$1125.81347.5 \$6524.90.388.7 1144.522 3.8 Underground Face. 2014.3 300.3 3900.9858E, STOPE, UFF-08. 5840.0 3980.1 3983.2 \$1228.46.297 \$6234.996.1 1129.04 \$2.1 Underground Face. 2014.3 300.3 3900.8858E, STOPE, UFF.08. 5837.1 9801.8 3937.9 \$1324.61.247 \$6234.49.996.1 1129.04 \$5.0 Underground Face. 2014.3 300.3 3900.8858E, STOPE, UFF.08. 5832.9 9797.9 3946.2 \$1324.61.247 \$6234.48.19.1 1134.626.6 \$5.0 Underground Face. 2014.3 300.3 3900.8858E, STOPE, UFF.08. 5822.0 9797.8 3951.5 \$1324.81.813.5 \$6234.44.74.6 1135.558.5 \$3.1 Underground Face. 2014.3 300.3 3900.8858E, VEF.0FE, UF.08. 5816.1 9791.5 3960.7 \$1324.2.12.88.8 \$6234.44.96.1 1138.76.5 \$1.1 Underground <t< td=""><td> Sett 9780 9787 131240.996 SOL489.441 1342.327 34 Underground Face 2014 300 300.9806_STOPL_UFFOR 08.6970 5974.8 9786.9 3980.9 51228.6786 562540.988 1345.322 3.8 Underground 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5873.0 9771.2 3973.7 513258.1947 5625440.088 1142.322 5846.7 9804.8 3927.1 513258.1566 5625493.387 1144.532 5841.0 9803.1 3933.2 513248.497 5625449.796 1129.994 5837.1 9801.8 3937.9 513247.2304 5625449.391 1131.423 5822.9 9797.9 3942.4 513245.0375 5625448.22 1132.804 5826.4 9795.8 3951.5 513243.9813 5625446.22 1136.976 5819.6 9791.5 3960.7 513241.9128 5625446.245 1138.376 5812.5 9787.4 3969.9 51323.8064 5625446.245 1138.376 5808.8 9785.4 3974.6 513238.604 5625444.643 1141.17 5802.8 9785.7 3988.8 513236.7829 5625442.322 1146.924 5799.5 9778.7 3988.8 513237.604 5625	5881.0 9769.0 3973.7 513260.9265 562549.441 1142.322 4.3 Underground 5873.0 9771.2 3973.7 513258.7546 5625493.887 1144.322 4.3 Underground 5846.7 9804.8 3927.1 513250.1666 5625490.339 1128.14 3.8 Underground 5841.0 9803.1 3932.2 51246.247 562549.796 1129.994 5.2 Underground 5833.5 9799.9 3942.4 51246.137 5625448.195 1131.422 6.3 Underground 5823.9 9797.9 3946.5 51245.6375 5625448.195 1134.166 6.1 Underground 5823.0 9793.7 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5652490.387 1142.532 3.8 Underground Face 2014 5874.0 3980.8 3977.1 513250.1666 5652490.387 1142.532 3.8 Underground Face 2014 5881.0 3980.3 3933.2 513248.4297 5652449.796 1129.994 5.2 Underground Face 2014 5881.0 3980.3 3933.2 513248.4297 5652449.796 1129.994 5.2 Underground Face 2014 5881.0 3997.9 3942.4 513240.1347 5652448.822 112.604 5.9 Underground Face 2014 5882.4 9799.5 3942.4 513240.1347 5652448.822 112.604 5.9 Underground Face 2014 5820.4 9795.8 3951.5 513243.8913 5652446.7682 1135.558 5.3 Underground Face 2014 5820.4 9795.8 3951.5 513243.8913 5652446.7682 1135.558 5.3 Underground Face 2014 5820.4 9795.8 3951.5 513243.8913 5652446.92 1136.676 4.6 Underground Face 2014 5819.6 9791.5 3960.7 513241.913 5625446.92 1136.076 4.6 Underground Face 2014 5810.6 9789.5 3965.3 513240.8306 5652446.643 1139.71 6.8 Underground Face 2014 5810.6 9789.5 3965.3 513229.776 5623443.881 1144.117 7.6 Underground Face 2014 5802.8 9787.4 3369.9 513237.7641 5623443.881 1144.117 7.6 Underground Face 2014 5802.8 9787.3 3988.8 3974.6 51323.604 5623443.881 1144.111 6.6 Underground Face 2014 5802.8 9787.3 3988.8 3974.6 51323.8064 5623443.881 1144.111 6.6 Underground Face 2014 5789.9 9777.5 3988.8 513243.892.5 562344.562 1136.924 6.7 Underground Face 2014 5789.5 9777.6 3999.8 513233.893.6 5623443.581 1144.111 6.6 Underground Face 2014 5789.5 9777.5 3988.8 513233.893.6 5623443.81 1144.111 6.6 Underground Face 2014 5789.5 9777.5 3988.8 513233.893.6 562344.562 1136.924 6.7 Underground Face 2014 5789.5 9777.5 3988.8 513233.893.6 5623443.981 1146.924 6.7 Und	58819. 9789.0 3973.7 51258.1947 56254.0088 1142.322 43.1 Underground Face 2014 3900 5874.8 978.9 3980.9 51258.7546 5625493.87 1144.532 3.8 Underground Face 2014 3900 5846.7 3908.8 3927.1 313256.166 5625493.87 1128.14 3.8 Underground Face 2014 3900 5837.1 9801.8 3937.9 513246.497 5625493.91 1131.42 6.3 Underground Face 2014 3900 5825.9 9379.9 3942.4 513246.137 5625449.38 1131.42 6.3 Underground Face 2014 3900 5826.4 3979.9 3942.4 51324.9391 5625445.93 1135.55 53.3 Underground Face 2014 3900 5826.4 3979.8 3951.5 51324.9391 5625446.93 1135.676 4.6 Underground Face 2014 3900 5816.6 3979.5 3960.7 513242.9543 5625446.24 1138.771 </td <td>5881.9 979.90 3973.2 \$312.0 300.0 300.0 3800.5850E, STOPE, UFF-08. 5873.0 9771.2 3973.7 \$5774.8 9768.9 3980.9 \$1125.81347.5 \$6524.90.388.7 1144.522 3.8 Underground Face. 2014.3 300.3 3900.9858E, STOPE, UFF-08. 5840.0 3980.1 3983.2 \$1228.46.297 \$6234.996.1 1129.04 \$2.1 Underground Face. 2014.3 300.3 3900.8858E, STOPE, UFF.08. 5837.1 9801.8 3937.9 \$1324.61.247 \$6234.49.996.1 1129.04 \$5.0 Underground Face. 2014.3 300.3 3900.8858E, STOPE, UFF.08. 5832.9 9797.9 3946.2 \$1324.61.247 \$6234.48.19.1 1134.626.6 \$5.0 Underground Face. 2014.3 300.3 3900.8858E, STOPE, UFF.08. 5822.0 9797.8 3951.5 \$1324.81.813.5 \$6234.44.74.6 1135.558.5 \$3.1 Underground Face. 2014.3 300.3 3900.8858E, VEF.0FE, UF.08. 5816.1 9791.5 3960.7 \$1324.2.12.88.8 \$6234.44.96.1 1138.76.5 \$1.1 Underground 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552560.339 1126.322 3.8 Underground Face 2014 300 300.9806_STOPL_UFFOR 08.6970 5984.7 3984.8 39271 3984.8 31272.2475 552540.939 1312.43 3.6 Underground Face 2014 300 300.0806_STOPL_UFFOR 08.6970 38837.1 3981.8 3937.9 3942.4 51226.6375 552540.939 1312.43 3.6 Underground Face 2014 300 30000R-SSOE_UFFOR 08.6970 38837.1 3981.7 3984.8 31246.6375 552548.322 1312.804 5.9 Underground Face 2014 300 30000R-SSOE_UFFOR 08.6970 38837.1 3981.7 3984.8 31246.8375 352546.939 1312.538 382546.939 3125.5 382546.939 3125.5 382546.939 3125.5 382546.939 3125.5 382546.939 3125.5 382546.939 3125.5 382546.939 3125.5 382546.939 3125.5 382546.939 3125.5 382546.939 382546</td><td> Settle</td></t<>	Sett 9780 9787 131240.996 SOL489.441 1342.327 34 Underground Face 2014 300 300.9806_STOPL_UFFOR 08.6970 5974.8 9786.9 3980.9 51228.6786 562540.988 1345.322 3.8 Underground Face 2014 300 300.9806_STOPL_UFFOR 08.6970 5984.7 3984.8 39271 31220.0566 552560.339 1126.322 3.8 Underground Face 2014 300 300.9806_STOPL_UFFOR 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hole_id	E_MG_ft	N_MG-ft		Easting_NAD83	Northing_NAD83	Elevation_m_AMSL		type	_		level_loc	zone1	log_by	log_date
XB14-3900BK-9730N_W_DR-G395+018W	6180.4	9735.8		513351.9915	5625429.549	1120.611	8.4 Underground	Face	2014	3900	3900-9730N_W_DR	Alhambra Vein	EC	24-Oct-2014
KB14-3900BK-9730N_W_DR-G395+024W	6175.6	9731.9		513350.5171	5625428.36	1120.704	8.3 Underground	Face	2014	3900	3900-9730N_W_DR	Alhambra Vein	SN	26-Oct-2014
(B14-3900BK-9730N_W_DR-G396 +030W	6161.8	9724.5	3903.2	513346.332	5625426.098	1120.86	9.0 Underground	Face	2014	3900	3900-9730N_W_DR	Alhambra Vein	SN	28-Oct-2014
KB14-3900BK-9730N_W_DR-G396 +037W	6154.7	9722.4		513344.1678	5625425.446	1120.933	7.2 Underground	Face	2014	3900	3900-9730N_W_DR	Alhambra Vein	SN	29-Oct-2014
KB14-3900BK-9730N_W_DR-G396+044W	6148.2	9720.7	3903.7	513342.1722	5625424.934	1121	9.8 Underground	Face	2014	3900	3900-9730N_W_DR	Alhambra Vein	SN	03-Nov-2014
(B14-3900BK-9740N_E_DR-BSW+024E	6242.7	9742.2		513370.9741	5625431.558	1120.643	8.7 Underground	Face	2012	3900	3900N_E_D	BK-9870	EC	07-Aug-2012
(B14-3900BK-9740N_E_DR-BSW+032E	6250.6	9741.1		513373.3944	5625431.214	1120.579	8.5 Underground	Face	2012	3900	3900N_E_D	BK-9870	RS	09-Aug-2012
B14-3900BK-9740N_E_DR-BSW+040E	6258.4	9739.5		513375.7843	5625430.743	1120.495	9.7 Underground	Face	2012	3900	3900N_E_D	BK-9870	RS	09-Aug-2012
(B14-3900BK-9740N_E_DR-BSW+048E	6266.5	9738.6	3902.0	513378.2327	5625430.483	1120.491	9.7 Underground	Face	2012	3900	3900N_E_D	BK-9870	RS	20-Aug-2012
KB14-3900BK-9740N_W_DR-BSW+004E	5740.2	9836.3		513217.6627	5625459.844	1126.196	8.6 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	18-Mar-2014
(B14-3900BK-9740N_W_DR-BSW+012E	5746.7	9828.8	3920.6	513219.6362	5625457.563	1126.167	11.2 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	18-Mar-2014
KB14-3900BK-9740N_W_DR-BSW+020E	5754.2	9825.0	3921.3	513221.9462	5625456.409	1126.366	9.7 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	18-Mar-2014
KB14-3900BK-9740N_W_DR-BSW+024W	6207.2	9739.6		513360.1598	5625430.747	1120.158	10.1 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	07-Aug-2012
KB14-3900BK-9740N_W_DR-BSW+028E	5762.6	9823.3	3920.7	513224.4932	5625455.898	1126.191	8.0 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	15-Apr-2014
KB14-3900BK-9740N_W_DR-BSW+032W	6200.1	9741.0		513357.9979	5625431.167	1120.057	8.4 Underground	Face	2012	3900	3900N_W_D	BK-9870	RS	10-Aug-2012
(B14-3900BK-9740N_W_DR-BSW+036E	5770.7	9820.6		513226.9828	5625455.07	1126.272	7.5 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	15-Apr-2014
KB14-3900BK-9740N_W_DR-BSW+040W	6191.7	9741.1		513355.4333	5625431.185	1120.264	9.5 Underground	Face	2012	3900	3900N_W_D	Alhambra Vein	RS	11-Aug-2012
(B14-3900BK-9740N_W_DR-BSW+044E	5778.4	9818.7	3920.0	513229.3076	5625454.513	1125.967	8.4 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	15-Apr-2014
(B14-3900BK-9740N_W_DR-BSW+048W	6183.3	9741.5	3901.7	513352.8713	5625431.288	1120.388	11.6 Underground	Face	2012	3900	3900N_W_D	Alhambra Vein	RS	15-Aug-201
KB14-3900BK-9740N_W_DR-BSW+052E	5785.5	9815.9	3920.0	513231.478	5625453.661	1125.967	10.0 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	15-Apr-201
(B14-3900BK-9740N_W_DR-BSW+072W	6168.3	9749.9		513348.2779	5625433.83	1120.715	10.2 Underground	Face	2012	3900	3900N_W_D	Alhambra Vein	RS	02-Sep-2012
(B14-3900BK-9740N_W_DR-BSW+080W	6160.2	9754.3		513345.807	5625435.184	1121.218	8.5 Underground	Face	2012	3900	3900N_W_D	BK	MP	03-Sep-2012
(B14-3900BK-9740N_W_DR-BSW+100W	6145.0	9769.4		513341.1633	5625439.773	1122.087	10.6 Underground	Face	2012	3900	3900N_W_D	BK	RS	09-Sep-2012
KB14-3900BK-9740N_W_DR-BSW+108W	6140.7	9775.0		513339.833	5625441.477	1122.353	10.6 Underground	Face	2012	3900	3900N_E_D	BK	EC	10-Sep-2012
(B14-3900BK-9740N_W_DR-BSW+116W	6135.0	9773.8		513338.1112	5625441.096	1122.512	10.9 Underground	Face	2012	3900	3900N_E_D	ВК	EC	11-Sep-2012
(B14-3900BK-9740N_W_DR-BSW+124W	6127.5	9776.5	3908.7	513335.8314	5625441.931	1122.524	8.8 Underground	Face	2012	3900	3900N_E_D	BK	EC	12-Sep-201
B14-3900BK-9740N_W_DR-G3901+015W	5711.5	9851.2		513208.892	5625464.362	1126.279	10.0 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	12-Jun-201
(B14-3900BK-9740N_W_DR-G3901+020W	5700.3	9846.6		513205.488	5625462.937	1124.797	10.9 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	10-Jun-201
B14-3900BK-9740N_W_DR-G3901+028W	5692.2	9844.3	3916.4	513203.0156	5625462.235	1124.883	9.7 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	12-Jun-2014
(B14-3900BK-9740N_W_DR-G3903+025W	5601.3	9851.9		513175.2696	5625464.499	1125.487	13.9 Underground	Face	2012	3900	3900-9740N_W_DR	BK-9870	EC	
(B14-3900BK-9740N_W_DR-G3903+033W	5593.0	9850.7	3919.9	513172.7546	5625464.113	1125.943	11.2 Underground	Face	2010	3900	3900-9740N_W_DR	BK-9870	EC	
KB14-3900BK-9740N_W_DR-G3903+041W	5585.0	9850.7	3920.6	513170.3167	5625464.107	1126.157	10.8 Underground	Face	2008	3900	3900-9740N_W_DR	BK-9870	EC	
(B14-3900BK-9740N_W_DR-G3903+049W	5577.0	9849.9	3920.7	513167.8791	5625463.856	1126.187	12.7 Underground	Face	2006	3900	3900-9740N_W_DR	BK-9870	EC	
KB14-3900BK-9740N_W_DR-G3903+057W	5569.5	9849.4	3921.0	513165.588	5625463.69	1126.273	13.0 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	EC	06-Jul-201
KB14-3900BK-9740N_W_DR-G3903+065W	5561.5	9849.0		513163.1491	5625463.561	1126.314	13.0 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	EC	08-Jul-201
KB14-3900BK-9740N_W_DR-G3903+073W	5554.5	9849.5	3920.7	513161.0023	5625463.702	1126.174	17.3 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	EC	10-Jul-201
KB14-3900BK-9740N_W_DR-G3903+081W	5546.6	9857.1	3920.8	513158.6056	5625466.037	1126.226	12.3 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	EC	12-Jul-201
KB14-3900BK-9740N_W_DR-G3903+087W	5540.6	9861.1	3921.2	513156.7487	5625467.251	1126.339	10.7 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	SA	19-Jul-2014
XB14-3900BK-9740N_W_DR-G3903+093W	5534.9	9862.8		513155.023	5625467.766	1126.408	10.6 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	SA	23-Jul-2014
KB14-3900BK-9740N_W_DR-G3903+099W	5529.0	9864.7	3921.4	513153.2298	5625468.335	1126.391	10.3 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	SA	25-Jul-2014
KB14-3900BK-9740N_W_DR-G3903+105W	5523.2	9866.3	3921.5	513151.4364	5625468.813	1126.426	10.7 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	SA	26-Jul-2014
KB14-3900BK-9740N_W_DR-G3903+111W	5517.4	9867.5		513149.6895	5625469.175	1126.53	7.5 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	SA	27-Jul-2014
KB14-3900BK-9740N_W_DR-G3903+117W	5511.4	9868.3	3922.0	513147.8507	5625469.423	1126.582	9.6 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	SA	28-Jul-2014
KB14-3900BK-9740N_W_DR-G3903+123W	5505.7	9868.3		513146.1048	5625469.396	1126.443	10.5 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	SA	29-Jul-2014
KB14-3900BK-9740N_W_DR-G3903+129W	5498.9	9868.1	3921.5	513144.0293	5625469.333	1126.426	10.0 Underground	Face	2014	3900	3900BK-9740N_W_DR	BK-9870	EC	31-Jul-2014
(B14-3900BK-9740N_W_DR-G3903+135W	5492.2	9869.2	3922.8	513141.9906	5625469.668	1126.837	11.4 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	31-Jul-201
(B14-3900BK-9740N_W_DR-G3903+141W	5486.0	9869.8	3923.2	513140.0932	5625469.849	1126.949	10.1 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	01-Aug-201
(B14-3900BK-9740N_W_DR-G3903+147W	5479.7	9870.7	3923.6	513138.1951	5625470.132	1127.062	10.7 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	02-Aug-201
B14-3900BK-9740N_W_DR-G3903+153W	5473.4	9871.1	3923.7	513136.264	5625470.245	1127.099	12.0 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	03-Aug-201
B14-3900BK-9740N_W_DR-G3903+159W	5468.2	9874.1	3923.7	513134.6864	5625471.155	1127.112	10.3 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	04-Aug-201
B14-3900BK-9740N_W_DR-G3903+165W	5462.5	9876.6		513132.9396	5625471.896	1127.187	11.0 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	05-Aug-201
B14-3900BK-9740N_W_DR-G392+025W	6121.1	9775.1		513333.8704	5625441.478	1122.775	9.5 Underground	Face	2012	3900	3900N_W_D	BK	EC	14-Sep-201
B14-3900BK-9740N_W_DR-G392+033W	6112.7	9775.0		513331.3099	5625441.445	1124.207	9.8 Underground	Face	2012	3900	3900N_W_D	BK	EC	16-Sep-201
(B14-3900BK-9740N_W_DR-G392+041W	6104.6	9774.5		513328.8278	5625441.309	1122.775	9.2 Underground	Face	2012	3900	3900N_W_D	BK	EC	17-Sep-201
(B14-3900BK-9740N_W_DR-G392+049W	6096.3	9774.6		513326.319	5625441.328	1124.146	8.7 Underground	Face	2012	3900	3900N_W_D	ВК	EC	19-Sep-201
B14-3900BK-9740N_W_DR-G392+057W	6088.3	9774.6		513323.8622	5625441.322	1122.775	10.1 Underground	Face	2012	3900	3900N_W_D	ВК	EC	19-Sep-201
(B14-3900BK-9740N_W_DR-G392+065W	6080.1	9775.0		513321.3532	5625441.418	1124.451	9.5 Underground	Face	2012	3900	3900N_W_D	ВК	EC	21-Sep-201
(B14-3900BK-9740N_W_DR-G392+072W	6073.0	9775.1		513319.2067	5625441.438	1122.775	10.0 Underground	Face	2012	3900	3900N_W_D	ВК	EC	21-Sep-2012
(B14-3900BK-9740N_W_DR-G393+016W	6065.1	9775.7	3909.5	513316.8015	5625441.635	1122.775	9.4 Underground	Face	2012	3900	3900N_W_D	ВК	EC	23-Sep-2012
(B14-3900BK-9740N_W_DR-G393+023W	6057.2	9776.8	3909.5	513314.369	5625441.964	1122.775	8.9 Underground	Face	2012	3900	3900N_W_D	ВК	EC	25-Sep-2012
KB14-3900BK-9740N_W_DR-G393+031W	6049.2	9778.4	3909.5	513311.9325	5625442.444	1122.775	8.7 Underground	Face	2012	3900	3900N_W_D	BK	EC	27-Sep-2012

hole_id	E_MG_ft			Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length location	type	year		level_loc	zone1	log_by	log_date
XB14-3900BK-9740N_W_DR-G393+038W	6041.3	9780.1	3910.0	513309.5188	5625442.938	1122.928	8.3 Underground	Face	2012	3900	3900N_W_D	ВК	EC	28-Sep-2012
XB14-3900BK-9740N_W_DR-G393+046W	6034.8	9781.4	3911.0	513307.532	5625443.342	1123.232	9.5 Underground	Face	2012	3900	3900N_W_D	BK	EC	29-Sep-2012
XB14-3900BK-9740N_W_DR-G393+053W	6026.7	9780.7	3911.0	513305.08	5625443.119	1123.232	9.5 Underground	Face	2012	3900	3900N_W_D	BK	EC	30-Sep-2012
XB14-3900BK-9740N_W_DR-G393+061W	6018.7	9779.9		513302.6284	5625442.859	1123.232	8.4 Underground	Face	2012	3900	3900N_W_D	BK	EC	01-Oct-2012
XB14-3900BK-9740N_W_DR-G393+069W	6012.8	9778.0	3911.0	513300.8495	5625442.287	1123.232	10.3 Underground	Face	2012	3900	3900N_W_D	BK	SA	02-Oct-2012
XB14-3900BK-9740N_W_DR-G393+077W	6004.5	9779.0		513298.2958	5625442.585	1123.232	8.6 Underground	Face	2012	3900	3900N_W_D	BK	SA	03-Oct-2012
XB14-3900BK-9740N_W_DR-G393+085W	5996.1	9778.8	3911.0	513295.7427	5625442.517	1123.232	10.2 Underground	Face	2012	3900	3900N_W_D	BK	SA	04-Oct-2012
XB14-3900BK-9740N_W_DR-G393+093W	5987.7	9779.7	3911.0	513293.1887	5625442.785	1123.232	9.4 Underground	Face	2012	3900	3900N_W_D	BK	SA	05-Oct-2012
XB14-3900BK-9740N_W_DR-G393+101W	5979.3	9779.8	3912.5	513290.6357	5625442.808	1123.689	10.9 Underground	Face	2012	3900	3900N_W_D	ВК	SA	06-Oct-2012
XB14-3900BK-9740N_W_DR-G393+109W	5971.1	9779.5	3912.5	513288.1291	5625442.71	1123.689	12.1 Underground	Face	2012	3900	3900N_W_D	BK	SA	07-Oct-2012
XB14-3900BK-9740N_W_DR-G393+117W	5962.5	9778.8	3912.5	513285.4837	5625442.49	1123.689	9.0 Underground	Face	2012	3900	3900N_W_D	BK	SA	08-Oct-2012
XB14-3900BK-9740N_W_DR-G395+041SW	5952.2	9776.5	3913.6	513282.363	5625441.766	1124.024	3.4 Underground	Face	2012	3900	3900N_W_D	BK	SA	08-Oct-2012
XB14-3900BK-9740N_W_DR-G395+041W	5955.7	9778.9	3912.5	513283.4306	5625442.515	1123.689	10.1 Underground	Face	2012	3900	3900N_W_D	BK	SA	09-Oct-2012
XB14-3900BK-9740N_W_DR-G395+049W	5947.0	9782.3	3913.6	513280.783	5625443.556	1124.024	10.8 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	10-Oct-2012
XB14-3900BK-9740N_W_DR-G395+054SW	5946.9	9775.2	3913.6	513280.7431	5625441.377	1124.024	6.6 Underground	Face	2012	3900	3900N_W_D	BK	EC	16-Oct-2012
XB14-3900BK-9740N_W_DR-G395+059W	5938.3	9784.9	3913.6	513278.1091	5625444.327	1124.024	8.2 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	12-Oct-2012
XB14-3900BK-9740N_W_DR-G395+067W	5930.2	9786.1	3913.6	513275.6512	5625444.679	1124.024	9.1 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	15-Oct-2012
XB14-3900BK-9740N_W_DR-G396+021W	5922.3	9785.3	3913.6	513273.2462	5625444.442	1124.024	8.4 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	16-Oct-2012
XB14-3900BK-9740N_W_DR-G396+028W	5915.0	9784.6	3913.6	513271.0202	5625444.206	1124.024	10.5 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	17-Oct-2012
XB14-3900BK-9740N_W_DR-G396+036W	5907.6	9785.3	3913.6	513268.7421	5625444.43	1124.024	10.7 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	18-Oct-2012
XB14-3900BK-9740N_W_DR-G396+042W	5900.2	9786.7	3914.0	513266.4933	5625444.856	1124.146	9.3 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	19-Oct-2012
XB14-3900BK-9740N_W_DR-G396+048W	5892.9	9788.2	3914.0	513264.2523	5625445.299	1124.146	8.8 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	20-Oct-2012
XB14-3900BK-9740N_W_DR-G396+056W	5885.5	9788.9	3914.0	513262.0179	5625445.491	1124.146	9.4 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	21-Oct-2012
XB14-3900BK-9740N_W_DR-G396+064W	5878.7	9792.6	3914.0	513259.9316	5625446.62	1124.146	11.0 Underground	Face	2012	3900	3900N W D	BK-9870	EC	23-Oct-2012
XB14-3900BK-9740N_W_DR-G398+023W	5871.9	9795.7	3914.0	513257.8628	5625447.566	1124.146	9.7 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	24-Oct-2012
XB14-3900BK-9740N W DR-G398+031W	5864.6	9797.6	3914.0	513255.6304	5625448.127	1124.146	10.0 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	25-Oct-2012
XB14-3900BK-9740N_W_DR-G398+039W	5857.5	9799.7	3914.2	513253.46	5625448.778	1124.207	10.4 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	26-Oct-2012
XB14-3900BK-9740N_W_DR-G398+047W	5850.2	9801.0	3914.2	513251.2232	5625449.169	1124.207	9.0 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	27-Oct-2012
XB14-3900BK-9740N_W_DR-G398+055W	5842.7	9802.0		513248.9439	5625449.467	1124.207	10.9 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	28-Oct-2012
XB14-3900BK-9740N_W_DR-G398+063W	5835.1	9803.8	3914.2	513246.6252	5625450.01	1124.207	9.4 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	29-Oct-2012
XB14-3900BK-9740N_W_DR-G398+071W	5828.0	9807.0	3914.2	513244.4524	5625450.965	1124.207	9.1 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	30-Oct-2012
XB14-3900BK-9740N_W_DR-G398+079W	5820.9	9811.3		513242.2866	5625452.284	1124.392	8.2 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	28-Nov-2012
XB14-3900BK-9740N_W_DR-G398+087W	5813.2	9813.0		513239.9265	5625452.809	1124.392	10.3 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	02-Dec-2012
XB14-3900BK-9740N_W_DR-G398+095W	5805.9	9814.7	3914.8	513237.6974	5625453.301	1124.392	10.0 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	04-Dec-2012
XB14-3900BK-9740N W DR-G398+103W	5797.6	9815.2		513235.169	5625453.461	1124.514	10.1 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	05-Dec-2012
XB14-3900BK-9740N W DR-G398+111W	5789.5	9816.0		513232.7097	5625453.688	1124.514	7.4 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	06-Dec-2012
XB14-3900BK-9740N W DR-G398+119W	5781.2	9818.0		513230.1862	5625454.293	1124.514	7.8 Underground	Face	2012	3900	3900N W D	BK-9870	SA	08-Dec-2012
XB14-3900BK-9740N W DR-G398+127W	5774.5	9819.5		513228.1316	5625454.737	1124.574	8.4 Underground	Face	2012	3900	3900N_W_D	BK-9870	SA	08-Dec-2012
XB14-3900BK-9740N W DR-G398+135W	5766.8	9821.9		513225.7768	5625455.458	1124.574	7.9 Underground	Face	2012	3900	3900N_W_D	BK-9870	EC	13-Dec-2012
XB14-3900BK-9740N W DR-G399+021W	5758.8	9824.7	3917.0	513223.7700	5625456.328	1125.06	8.9 Underground	Face	2012	3900	3900N_W_D	BK-9870	0	
XB14-3900BK-9740N_W_DR-G399+029W	5751.2	9827.0		513221.0138	5625457.004	1125.06	9.5 Underground	Face	2012	3900	3900N_W_D	BK-9870	0	
XB14-3900BK-9740N W_DR-G399+037W	5744.0	9830.7	3917.0	513218.8063	5625458.152	1125.06	11.5 Underground	Face	2012	3900	3900N_W_D	BK-9870	0	
XB14-3900BK-9740N W DR-G399+045W	5737.9	9839.6		513216.8003	5625460.832	1123.648	12.5 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	15-Apr-2014
XB14-3900BK-9740N W DR-G399+053W	5729.5	9836.8		513214.3939	5625459.99	1124.266	7.7 Underground	Face	2014	3900	3900-9740N W DR	BK-9870	SA	15-Jun-2014
XB14-3900BK-9740N W DR-G399+061W	5721.6	9839.7	3914.4	513211.9889	5625460.864	1124.26	12.6 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	SA	16-Jun-2014
XB14-3900BK-9740N_W_DR-G399+069W	5714.2	9842.4		513211.9889	5625461.687	1124.529	11.5 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	SA	17-Jun-2014
XB14-3900BK-9740N W DR-S801+041W	5682.0	9849.7	3915.8	513199.8989	5625463.884	1124.707	9.4 Underground	Face	2014	3900	3900-9740N W DR	BK-9870	SA	20-Jun-2014
XB14-3900BK-9740N W DR-S801+049W	5673.4	9850.4	3916.0	513195.8989	5625464.083	1124.76	9.0 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	SA	21-Jun-2014
XB14-3900BK-9740N_W_DR-S801+057W	5665.2	9849.5					8.1 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	SA	22-Jun-2014
XB14-3900BK-9740N_W_DR-S801+065W	5657.2	9849.7	3916.8	513194.7584	5625463.819	1124.849	12.5 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	SA	24-Jun-2014 24-Jun-2014
XB14-3900BK-9740N W DR-S801+073W	5649.0	9850.6	3917.4	513192.331	5625463.864	1125.01	9.6 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	SA	25-Jun-2014
XB14-3900BK-9740N_W_DR-S801+073W XB14-3900BK-9740N_W_DR-S801+081W	5641.2	9851.1	3917.4	513189.8317	5625464.114	1125.17	10.9 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	27-Jun-2014
	5633.3	9851.1		513187.4574	5625464.262	1125.295		Face		3900		BK-9870	EC	
XB14-3900BK-9740N_W_DR-S801+089W XB14-3900BK-9740N W DR-S801+097W	5625.4	9851.1		513185.03	5625464.281	1125.402	11.7 Underground	Face	2014	3900	3900-9740N_W_DR 3900-9740N_W_DR	BK-9870 BK-9870	EC	28-Jun-2014 29-Jun-2014
				513182.62	5625464.429	1125.527	12.1 Underground	Face						25-1011-2014
XB14-3900BK-9740N_W_DR-S801+105W	5617.1	9851.5		513180.1035	5625464.371	1125.473	10.0 Underground		2014	3900	3900-9740N_W_DR	BK-9870	EC	
XB14-3900BK-9740N_W_DR-S801+113W	5609.0	9852.0		513177.6222	5625464.518	1125.438	12.7 Underground	Face	2014	3900	3900-9740N_W_DR	BK-9870	EC	20.4 20:2
XB14-3900BK-9775N_E_DR-BSW+018E	6241.5	9783.7	3905.4	513370.5725	5625444.22	1121.534	8.1 Underground	Face	2012	3900	3900N_E_D	BK	RS	20-Aug-2012
XB14-3900BK-9775N_E_DR-BSW+026E	6249.5	9781.2		513373.0098	5625443.47	1121.534	10.2 Underground	Face	2012	3900	3900N_E_D	BK	SA	24-Aug-2012
XB14-3900BK-9775N_E_DR-BSW+035E	6257.2	9781.7	3905.4	513375.3683	5625443.631	1121.534	8.2 Underground	Face	2012	3900	3900N_E_D	BK	SA	26-Aug-2012
XB14-3900BK-9775N_E_DR-BSW+043E	6264.5	9782.0		513377.5996	5625443.71	1121.534	6.9 Underground	Face	2012	3900	3900N_E_D	BK	SA	29-Aug-2012
XB14-3900BK-9775N_E_DR-BSW+051E	6272.6	9783.6	3905.4	513380.0551	5625444.215	1121.534	8.4 Underground	Face	2012	3900	3900N_E_D	BK	SA	29-Aug-2012

hole_id	E_MG_ft	N_MG-ft	Elev_MG-ft	Easting_NAD83	Northing_NAD83	Elevation_m_AMSL	channel_length	location	type	year	level	level_loc	zone1	log_by	log_date
XB14-3900BK-9775N_E_DR-BSW+059E	6280.3	9784.5	3905.4	513382.4125	5625444.483	1121.534	10.2	Underground	Face	2012	3900	3900N_E_D	BK	SA	30-Aug-2012
XB14-3900BK-9775N_E_DR-BSW+068E	6288.1	9784.2	3905.4	513384.7872	5625444.418	1121.534	10.8	Underground	Face	2012	3900	3900N_E_D	BK	SA	31-Aug-2012
XB14-3900BK-9775N_E_DR-BSW+076E	6295.5	9781.4	3905.4	513387.0451	5625443.556	1121.534	9.0	Underground	Face	2012	3900	3900N_E_D	BK	RS	04-Sep-2012
XB14-3900BK-9775N_E_DR-BSW+084E	6303.6	9781.8	3907.5	513389.5083	5625443.698	1122.152	12.1	Underground	Face	2012	3900	3900N_E_D	BK	RS	06-Sep-2012
XB14-3900BK-9775N_E_DR-BSW+096E	6311.5	9782.7	3907.5	513391.926	5625443.967	1122.152	8.4	Underground	Face	2012	3900	3900N_E_D	BK	RS	08-Sep-2012
XB14-3900BK-9775N_E_DR-BSW+104E	6318.1	9783.3	3907.5	513393.9527	5625444.161	1122.152	8.2	Underground	Face	2012	3900	3900N_E_D	BK	EC	10-Sep-2012
XB14-3900BK-9775N_E_DR-G391+025E	6324.7	9784.6	3907.5	513395.9599	5625444.55	1122.152	8.1	Underground	Face	2012	3900	3900N_E_D	BK	EC	12-Sep-2012
XB14-3900BK-9775N_E_DR-G391+033E	6333.0	9786.9	3908.0	513398.4972	5625445.262	1122.328	8.1	Underground	Face	2012	3900	3900N_E_D	BK	EC	15-Sep-2012
XB14-3900BK-9775N_E_DR-G391+041E	6341.1	9788.3	3908.0	513400.9642	5625445.691	1122.328	10.6	Underground	Face	2012	3900	3900N_E_D	BK	EC	16-Sep-2012
XB14-3900BK-9775N_E_DR-G391+049E	6350.0	9787.2	3908.0	513403.6568	5625445.36	1122.328	8.7	Underground	Face	2012	3900	3900N_E_D	BK	EC	18-Sep-2012
XB14-3900BK-9775N_E_DR-G391+057E	6358.2	9787.3	3908.0	513406.1736	5625445.407	1122.328	9.6	Underground	Face	2012	3900	3900N_E_D	BK	EC	19-Sep-2012
XB14-3900BK-9775N_E_DR-G391+065E	6366.8	9785.5	3914.0	513408.7967	5625444.853	1124.146	9.1	Underground	Face	2012	3900	3900N_E_D	BK	EC	21-Sep-2012
XB14-3900BK-9775N_E_DR-G391+072E	6374.1	9784.1	3908.0	513411.0351	5625444.431	1122.328	8.8	Underground	Face	2012	3900	3900N_E_D	BK	EC	20-Sep-2012
XB14-3900BK-9775N_E_DR-G391+079E	6381.3	9783.5	3908.0	513413.2149	5625444.27	1122.328	9.6	Underground	Face	2012	3900	3900N_E_D	BK	EC	21-Sep-2012
XB14-3900BK-9775N_E_DR-G394+016E	6388.9	9786.2	3908.0	513415.5179	5625445.107	1122.328	11.9	Underground	Face	2012	3900	3900N_E_D	BK	EC	24-Sep-2012
XB14-3900BK-9775N_E_DR-G394+024E	6396.7	9787.6	3908.0	513417.92	5625445.52	1122.328	9.9	Underground	Face	2012	3900	3900N_E_D	BK	EC	24-Sep-2012
XB14-3900BK-9775N_E_DR-G394+032E	6404.3	9790.2	3908.0	513420.2249	5625446.338	1122.328	9.5	Underground	Face	2012	3900	3900N_E_D	BK	EC	28-Sep-2012
XB14-3900BK-9775N_E_DR-G394+040E	6412.0	9792.8	3909.0	513422.5574	5625447.12	1122.623	9.0	Underground	Face	2012	3900	3900N_E_D	BK	EC	28-Sep-2012
XB14-3900BK-9775N_E_DR-G394+049E	6419.1	9796.2	3909.0	513424.729	5625448.174	1122.623	10.0	Underground	Face	2012	3900	3900N_E_D	BK	EC	30-Sep-2012
XB14-3900BK-9775N_E_DR-G394+057E	6426.9	9797.8	3909.0	513427.1249	5625448.653	1122.623	8.3	Underground	Face	2012	3900	3900N_E_D	BK	EC	01-Oct-2012
XB14-3900BK-9775N_E_DR-G394+065E	6434.8	9799.3	3915.0	513429.5064	5625449.115	1124.451	7.5	Underground	Face	2012	3900	3900N_E_D	BK	EC	14-Oct-2012
XB14-3900BK-9775N_E_DR-G397+016E	6443.4	9800.6	3910.0	513432.1409	5625449.523	1122.928	12.9	Underground	Face	2012	3900	3900N_E_D	BK	EC	16-Oct-2012
XB14-3900BK-9775N_W_DR-BSW+018W	6217.7	9776.5	3907.4	513363.3308	5625442.009	1122.139	9.5	Underground	Face	2012	3900	3900N_W_D	BK	RS	20-Aug-2012
XB14-3900BK-9775N_W_DR-BSW+026W	6210.0	9777.1	3907.4	513360.9689	5625442.184	1122.139	9.4	Underground	Face	2012	3900	3900N_W_D	BK	SA	21-Aug-2012
XB14-3900BK-9775N_W_DR-BSW+035W	6202.0	9776.5	3907.4	513358.5357	5625441.987	1122.139	9.6	Underground	Face	2012	3900	3900N_W_D	BK	SA	22-Aug-2012
XB14-3900BK-9775N_W_DR-BSW+043W	6194.0	9776.0	3907.4	513356.1153	5625441.819	1122.139	8.8	Underground	Face	2012	3900	3900N_W_D	BK	SA	22-Aug-2012
XB14-3900BK-9775N_W_DR-BSW+051W	6186.0	9775.6	3907.4	513353.6737	5625441.695	1122.139	8.6	Underground	Face	2012	3900	3900N_W_D	BK	SA	27-Aug-2012
XB15-3850BK-9480N_NW_DR_G004+032SE	6104.4	9543.5	3857.2	513328.9632	5625370.833	1106.849	11.1	Underground	Face	2015	3850	3850-9480N_NW_DR_G004+03	Unknown	PD	05-Apr-2015
XB15-3850BK-9480N_NW_DR_G003+038SE	6100.2	9523.6	3854.8	513327.7062	5625364.785	1106.108	10.6	Underground	Face	2015	3850	3850-9480N_NW_DR_G003+03	Unknown	PD	05-Apr-2015
XB15-3750BK-9480N_NW_DR_G008+025NW	6142.7	9583.5	3767.1	513340.6235	5625383.08	1079.409	13.4	Underground	Face	2015	3750	3750-9480N_NW_DR_G008+02	Unknown	EC	18-Mar-2015
XB15-3750BK-9480N_NW_DR_G005+006NW	6129.2	9598.2	3765.6	513336.4888	5625387.547	1078.942	12.3	Underground	Face	2015	3750	3750-9480N_NW_DR_G005+00	Unknown	PD	18-Mar-2015
XB15-3750BK-9480N_NW_DR_G007+018NW	6143.0	9565.2	3759.9	513340.7112	5625377.489	1077.215	11.9	Underground	Face	2015	3750	3750-9480N_NW_DR_G007+01	Unknown	TC	18-Mar-2015
XB15-3750BK-9480N_NW_DR_G006+005NW	6125.4	9583.7	3765.5	513335.3241	5625383.121	1078.898	10.9	Underground	Face	2015	3750	3750-9480N_NW_DR_G006+00	Unknown	PD	05-Apr-2015

Appendix V Surface Drilling Assay Values

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2014-001	9.7	10.9	1.2	0.145	0.004
SB-2014-001	10.9	11.2	0.3	3.98	0.116
SB-2014-001	11.2	12.4	1.2	2.65	0.077
SB-2014-001	12.4	13.6	1.2	0.04	0.001
SB-2014-001	43.7	44.8	1.0	0.471	0.014
SB-2014-001	44.8	45.5	0.7	0.6	0.018
SB-2014-001	45.5	46.3	0.9	0.091	0.003
SB-2014-001	56.4	57.2	0.8	0.166	0.005
SB-2014-001	57.2	57.3	0.2	0.13	0.004
SB-2014-001	57.3	58.3	1.0	0.029	0.001
SB-2014-001	61.6	62.8	1.2	0.009	0
SB-2014-001	62.8	63.0	0.2	6.1	0.178
SB-2014-001	63.0	63.9	0.9	0.007	0
SB-2014-001	75.6	76.7	1.0	0.093	0.003
SB-2014-001	76.7	77.7	1.1	26.96	0.786
SB-2014-001	77.7	78.6	0.9	0.871	0.026
SB-2014-001	78.6	78.9	0.2	12.32	0.359
SB-2014-001	78.9	80.0	1.2	0.001	0
SB-2014-001	93.0	94.1	1.1	0.001	0
SB-2014-001	94.1	94.7	0.6	0.803	0.024
SB-2014-001	94.7	95.0	0.3	2.21	0.064
SB-2014-001	95.0	95.4	0.4	0.941	0.028
SB-2014-001	95.4	95.6	0.2	2.09	0.061
SB-2014-001 SB-2014-002	95.6 36.9	96.0	1.2	0.367	0.011
SB-2014-002	38.1	39.4	1.3	0.018	0.001
SB-2014-002	39.4	39.9	0.5	41	1.196
SB-2014-002	39.9	41.7	1.8	0.315	0.009
SB-2014-002	41.7	42.1	0.4	3.36	0.098
SB-2014-002	42.1	43.7	1.6	0.085	0.002
SB-2014-002	43.7	45.1	1.4	0.02	0.001
SB-2014-002	45.1	46.6	1.6	0.015	0
SB-2014-002	46.6	46.8	0.1	1.41	0.041
SB-2014-002	46.8	49.0	2.2	0.017	0
SB-2014-002	49.0	50.3	1.3	0.011	0
SB-2014-002	50.3	50.5	0.2	0.148	0.004
SB-2014-002	50.5	51.2	0.7	0.158	0.005
SB-2014-002	107.6	108.6	1.0	0.697	0.02
SB-2014-002	108.6	108.8	0.2	2.21	0.064
SB-2014-002	108.8	109.4	0.6	0.17	0.005
SB-2014-002	109.4	110.9	1.4	0.001	0
SB-2014-002	129.5	130.6	1.0	0.001	0
SB-2014-002	130.6	131.1	0.5	0.058	0.002
SB-2014-002	131.1	132.8	1.6	0.035	0.001
SB-2014-002	132.8	133.1	0.3	0.39	0.011
SB-2014-002	133.1	133.7	0.6	0.08	0.002

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2014-002	133.7	135.6	1.9	0.001	0
SB-2014-002	135.6	137.4	1.8	0.025	0.001
SB-2014-002	137.4	138.7	1.3	0.007	0
SB-2014-003	33.8	34.6	0.8	5.804	0.169
SB-2014-003	41.1	42.1	1.0	0.587	0.017
SB-2014-003	42.1	43.3	1.2	0.939	0.027
SB-2014-003	43.3	43.5	0.2	5.07	0.148
SB-2014-003	43.5	44.8	1.3	12.92	0.377
SB-2014-003	44.8	45.8	0.9	7.38	0.215
SB-2014-003	45.8	47.5	1.7	0.067	0.002
SB-2014-003	47.5	47.7	0.3	2.16	0.063
SB-2014-003	47.7	48.3	0.5	0.638	0.019
SB-2014-003	48.3	49.0	0.7	1.26	0.037
SB-2014-003	49.0	49.4	0.4	0.61	0.018
SB-2014-003	49.4	49.9	0.5	0.061	0.002
SB-2014-003	51.8	52.4	0.5	0.726	0.021
SB-2014-003	52.4	52.6	0.2	6.56	0.191
SB-2014-003	52.6	53.3	0.7	0.05	0.001
SB-2014-003	89.7	90.5	0.8	0.059	0.002
SB-2014-003	90.5	90.8	0.3	6.6	0.193
SB-2014-003	90.8	91.8	1.0	0.056	0.002
SB-2014-003	112.4	113.2	0.9	0.001	0
SB-2014-003	113.2	113.8	0.5	0.115	0.003
SB-2014-003	113.8	114.2	0.4	1.73	0.05
SB-2014-003	114.2	115.1	0.9	0.006	0
SB-2014-004	37.8	39.0	1.2	0.076	0.002
SB-2014-004	39.0	39.3	0.3	3	0.088
SB-2014-004	39.3	40.4	1.1	0.024	0.001
SB-2014-004	53.7	55.0	1.2	0.459	0.013
SB-2014-004	55.0	56.1	1.1	10.6	0.309
SB-2014-004	56.1	56.5	0.5	0.68	0.02
SB-2014-004	56.5	57.6	1.1	0.188	0.005
SB-2014-004	57.6	57.9	0.3	0.45	0.013
SB-2014-004	57.9	59.3	1.3	0.077	0.002
SB-2014-004	59.3	59.6	0.4	7.27	0.212
SB-2014-004	59.6	60.2	0.5	0.111	0.003
SB-2014-004	60.2	61.1	1.0	0.023	0.001
SB-2014-005	35.7	36.5	0.8	0.001	0
SB-2014-005	36.5	36.9	0.5	0.75	0.022
SB-2014-005	36.9	37.6	0.7	0.266	0.008
SB-2014-005	37.6	38.8	1.2	0.04	0.001
SB-2014-005	38.8	39.6	0.8	0.579	0.017
SB-2014-005	39.6	41.1	1.6	0.01	0
SB-2014-005	41.1	42.2	1.0	0.208	0.006
SB-2014-005	42.2	43.5	1.3	1.017	0.03
SB-2014-005	43.5	43.9	0.4	0.1	0.003

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2014-005	43.9	45.0	1.2	0.043	0.001
SB-2014-005	45.0	45.7	0.6	0.058	0.002
SB-2014-005	45.7	46.9	1.2	0.894	0.026
SB-2014-005	46.9	47.9	1.0	7.118	0.208
SB-2014-005	47.9	48.8	0.9	0.49	0.014
SB-2014-005	48.8	49.3	0.5	1.9	0.055
SB-2014-005	49.3	50.1	0.8	0.022	0.001
SB-2014-005	50.1	50.7	0.6	0.001	0
SB-2014-005	50.7	51.6	0.9	0.001	0
SB-2014-005	51.6	52.1	0.4	0.001	0
SB-2014-005	52.1	52.9	0.8	0.341	0.01
SB-2014-005	52.9	54.0	1.1	0.089	0.003
SB-2014-006	11.3	12.1	0.8	0.155	0.005
SB-2014-006	12.1	12.3	0.2	7.74	0.226
SB-2014-006	12.3	13.4	1.1	0.027	0.001
SB-2014-006	13.4	14.2	0.8	0.001	0
SB-2014-006	14.2	15.0	0.8	0.001	0
SB-2014-006	29.9	30.5	0.6	0.001	0
SB-2014-006	30.5	31.1	0.6	0.01	0
SB-2014-006	31.1	31.7	0.6	0.001	0
SB-2014-006	35.8	36.6	0.8	0.001	0
SB-2014-006	36.6	37.2	0.6	1.15	0.034
SB-2014-006	37.2	37.9	0.6	0.59	0.017
SB-2014-006	37.9	38.9	1.1	0.009	0
SB-2014-006	44.3	45.2	0.9	0.028	0.001
SB-2014-006	45.2	45.6	0.4	1.221	0.036
SB-2014-006	45.6	46.7	1.1	0.051	0.001
SB-2014-006	46.7	47.2	0.5	0.118	0.003
SB-2014-006	48.2	48.6	0.5	0.564	0.016
SB-2014-006	48.6	49.5	0.9	0.089	0.003
SB-2014-006	49.5	50.0	0.5	0.527	0.015
SB-2014-006	50.0	50.5	0.4	0.038	0.001
SB-2014-006	50.5	50.7	0.2	0.3	0.009
SB-2014-006	50.7	51.2	0.5	0.14	0.004
SB-2014-006	51.2	51.6	0.4	0.73	0.021
SB-2014-006	51.6	52.0	0.4	2.04	0.06
SB-2014-006	52.0	53.1	1.1	0.023	0.001
SB-2014-006	53.1	54.3	1.2	0.02	0.001
SB-2014-006	62.2	62.6	0.4	0.027	0.001
SB-2014-006	62.6	63.2	0.5	0.14	0.004
SB-2014-006	63.2	64.1	0.9	0.037	0.001
SB-2014-006	64.1	64.3	0.3	0.083	0.002
SB-2014-006	64.3	64.9	0.5	0.007	0
SB-2014-006	64.9	65.8	0.9	0.005	0
SB-2014-006	65.8	66.7	0.9	0.001	0
SB-2014-006	89.6	89.9	0.4	0.059	0.002

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2014-006	89.9	90.3	0.3	2.02	0.059
SB-2014-006	90.3	91.1	0.9	0.001	0
SB-2014-006	93.5	94.2	0.7	0.001	0
SB-2014-006	94.2	94.5	0.2	0.38	0.011
SB-2014-006	94.5	94.8	0.4	0.015	0
SB-2014-006	94.8	95.2	0.4	0.001	0
SB-2014-006	95.2	95.9	0.7	0.01	0
SB-2014-006	95.9	96.4	0.6	0.001	0
SB-2014-006	96.4	96.8	0.3	0.1	0.003
SB-2014-006	96.8	97.4	0.6	0.001	0
SB-2014-007	12.8	13.5	0.7	0.001	0
SB-2014-007	13.5	14.1	0.6	3.35	0.098
SB-2014-007	14.1	14.4	0.3	4.24	0.124
SB-2014-007	14.4	15.2	0.8	0.006	0
SB-2014-007	15.2	16.2	0.9	0.001	0
SB-2014-007	16.2	16.9	0.8	0.001	0
SB-2014-007	29.8	30.1	0.2	0.18	0.005
SB-2014-007	48.6	49.3	0.8	0.069	0.002
SB-2014-007	49.3	50.0	0.7	0.161	0.005
SB-2014-007	50.0	50.6	0.6	0.99	0.029
SB-2014-007	50.6	51.7	1.0	0.08	0.002
SB-2014-007	51.7	52.5	0.8	0.001	0
SB-2014-007	55.6	56.2	0.5	0.405	0.012
SB-2014-007	56.2	57.0	0.9	1.72	0.05
SB-2014-007	57.0	57.7	0.7	0.05	0.001
SB-2014-007	57.7	58.5	0.8	0.032	0.001
SB-2014-007	58.5	59.2	0.6	0.01	0
SB-2014-007	59.2	60.2	1.1	0.052	0.002
SB-2014-007	60.2	61.1	0.9	0.11	0.003
SB-2014-007	61.1	61.9	0.8	0.9	0.026
SB-2014-007	61.9	63.0	1.1	0.31	0.009
SB-2014-007	63.0	64.3	1.3	0.48	0.014
SB-2014-007	64.3	66.1	1.7	0.52	0.015
SB-2014-007	66.1	66.7	0.6	1.2	0.035
SB-2014-007	66.7	67.7	0.9	0.079	0.002
SB-2014-007	67.7	68.2	0.5	0.79	0.023
SB-2014-007	68.2	69.3	1.2	0.039	0.001
SB-2014-007	69.3	70.4	1.1	0.225	0.007
SB-2014-007	70.4	70.9	0.5	0.21	0.006
SB-2014-007	70.9	71.5	0.6	0.019	0.001
SB-2014-007	71.5	72.2	0.7	0.03	0.001
SB-2014-008	63.9	64.5	0.6	0.001	0
SB-2014-008	64.5	65.0	0.6	0.001	0
SB-2014-008	65.0	65.7	0.6	0.001	0
SB-2014-008	65.7	66.8	1.1	0.001	0
SB-2014-008	66.8	67.5	0.8	0.528	0.015

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2014-008	67.5	68.3	0.7	0.058	0.002
B-2014-008	68.3	69.3	1.0	0.418	0.012
B-2014-008	80.3	80.9	0.6	0.067	0.002
SB-2014-008	80.9	82.7	1.8	1.06	0.031
SB-2014-008	82.7	83.8	1.1	1.585	0.046
SB-2014-008	83.8	84.1	0.3	1.87	0.055
SB-2014-008	84.1	85.1	1.0	0.13	0.004
SB-2014-008	85.1	86.6	1.5	0.195	0.006
SB-2014-008	86.6	86.9	0.3	87.84	2.562
SB-2014-008	86.9	88.9	2.0	0.437	0.013
SB-2014-008	88.9	90.4	1.5	0.334	0.01
SB-2014-008	90.4	91.9	1.5	0.017	0
SB-2014-008	91.9	92.2	0.3	0.66	0.019
SB-2014-008	92.2	93.3	1.1	0.05	0.001
SB-2014-008	135.9	136.9	1.0	0.045	0.001
SB-2014-008	136.9	137.3	0.3	1.25	0.036
SB-2014-008	137.3	138.2	0.9	0.017	0
SB-2014-008	138.2	139.0	0.8	0.001	0
SB-2014-008	148.8	150.3	1.5	0.001	0
SB-2014-008	150.3	151.3	1.1	0.001	0
SB-2014-008	151.3	151.7	0.4	0.01	0
SB-2014-008	151.7	152.5	0.8	0.001	0
SB-2014-008	152.5	153.1	0.6	0.01	0
SB-2014-008	153.1	153.8	0.7	0.001	0
SB-2014-008	153.8	154.7	0.9	0.001	0
SB-2014-008	154.7	155.4	0.8	0.001	0
SB-2014-009	69.9	70.7	0.8	0.018	0.001
SB-2014-009	70.7	70.9	0.2	1.44	0.042
SB-2014-009	70.9	71.8	0.9	0.011	0
SB-2014-009	71.8	72.9	1.1	0.001	0
SB-2014-009	72.9	73.7	0.8	0.001	0
SB-2014-009	73.7	75.2	1.5	0.001	0
SB-2014-009	75.2	75.5	0.3	0.96	0.028
SB-2014-009	75.5	76.0	0.6	0.932	0.028
SB-2014-009	76.0	76.9	0.9	0.001	0
SB-2014-009	76.9	78.2	1.3	0.01	0
SB-2014-009	78.2	79.1	0.8	9.21	0.269
SB-2014-009	79.1	79.9	0.9	4.7	0.137
B-2014-009	79.9	80.4	0.5	0.184	0.005
SB-2014-009	80.4	81.1	0.7	14.2	0.414
SB-2014-009	81.1	82.6	1.6	0.697	0.02
SB-2014-009	82.6	84.1	1.5	0.52	0.015
SB-2014-009	84.1	85.0	0.9	0.327	0.01
SB-2014-009	99.9	100.4	0.5	0.11	0.003
SB-2014-010	18.9	19.1	0.2	0.92	0.027
SB-2014-010	27.0	27.5	0.4	0.01	0

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2014-010	82.9	83.7	0.7	0.2	0.006
B-2014-010	83.7	84.5	0.9	2.26	0.066
SB-2014-010	84.5	85.3	0.7	7.44	0.217
SB-2014-010	85.3	86.8	1.5	0.006	0
SB-2014-010	86.8	87.8	1.1	0.08	0.002
SB-2014-010	87.8	89.2	1.3	0.64	0.019
SB-2014-010	89.2	90.7	1.5	0.56	0.016
SB-2014-010	90.7	91.6	0.9	0.072	0.002
SB-2014-010	91.6	93.2	1.6	0.058	0.002
SB-2015-001	35.7	36.3	0.7	0.118	0.003
SB-2015-001	36.3	36.8	0.5	0.79	0.023
6B-2015-001	36.8	37.5	0.7	2.48	0.072
SB-2015-001	37.5	38.0	0.5	0.091	0.003
SB-2015-001	39.7	40.3	0.6	0.006	0
SB-2015-001	40.3	41.0	0.7	0.022	0.001
SB-2015-001	41.0	41.7	0.7	0.71	0.021
SB-2015-001	41.7	42.2	0.5	0.199	0.006
SB-2015-001	42.2	42.7	0.6	0.018	0.001
SB-2015-001	71.0	71.4	0.3	0.99	0.029
SB-2015-001	73.4	74.2	0.8	0.006	0
SB-2015-001	74.2	75.0	0.7	0.008	0
SB-2015-001	75.1	75.3	0.2	1.25	0.036
SB-2015-001	75.3	76.1	0.8	0.005	0
SB-2015-001	116.6	116.9	0.2	0.005	0
SB-2015-001	116.9	118.0	1.2	0.249	0.007
SB-2015-001	118.0	118.4	0.3	17.45	0.509
SB-2015-001	118.4	119.3	0.9	0.049	0.001
SB-2015-001	119.3	120.2	0.9	0.007	0
SB-2015-001	124.1	125.1	1.0	0.014	0
SB-2015-001	125.1	126.2	1.1	0.005	0
SB-2015-002	4.4	5.4	1.0	0.012	0
SB-2015-002	5.4	6.2	0.8	0.58	0.017
SB-2015-002	6.2	6.5	0.3	0.189	0.006
SB-2015-002	6.5	7.2	0.7	0.005	0
SB-2015-002	41.3	42.2	0.9	0.257	0.007
SB-2015-002	42.2	43.1	0.9	1.511	0.044
SB-2015-002	43.1	44.0	0.9	1.146	0.033
SB-2015-002	44.0	44.7	0.7	1.98	0.058
SB-2015-002	44.7	45.5	0.8	3.809	0.111
B-2015-002	45.5	46.5	1.0	0.61	0.018
SB-2015-002	46.5	47.5	1.0	0.479	0.014
SB-2015-002	47.5	48.3	0.8	1.79	0.052
SB-2015-002	48.3	50.0	1.7	0.649	0.019
SB-2015-002	50.0	51.4	1.4	0.749	0.022
SB-2015-002	51.4	52.4	1.0	1.312	0.022
	51.7	32.4	1.0	1.512	0.030

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-002	53.2	53.8	0.6	0.016	0
SB-2015-002	76.8	77.4	0.6	0.001	0
SB-2015-002	77.4	77.8	0.4	0.52	0.015
SB-2015-002	77.8	78.7	0.9	0.154	0.004
SB-2015-002	78.7	78.9	0.2	1.654	0.048
SB-2015-002	78.9	80.1	1.2	0.005	0
SB-2015-002	80.1	81.1	1.0	0.006	0
SB-2015-002	81.1	81.8	0.8	0.118	0.003
SB-2015-002	81.8	82.4	0.6	25.5	0.744
SB-2015-002	82.4	83.5	1.1	1.11	0.032
SB-2015-002	83.5	84.3	0.8	0.007	0
SB-2015-002	100.7	101.4	0.7	0.001	0
SB-2015-002	101.4	102.0	0.6	0.301	0.009
SB-2015-002	102.0	102.7	0.7	0.975	0.028
SB-2015-002	102.7	103.4	0.8	0.048	0.001
SB-2015-002	103.4	103.6	0.2	0.954	0.028
SB-2015-002	103.6	104.4	0.7	5.64	0.165
SB-2015-002	104.4	105.1	0.7	2.763	0.081
SB-2015-002	105.1	105.9	0.8	0.154	0.004
SB-2015-002	109.5	109.8	0.3	0.256	0.007
SB-2015-002	113.2	114.0	0.8	0.006	0
SB-2015-003	4.6	5.1	0.5	0.005	0
SB-2015-003	5.1	5.9	0.8	0.009	0
SB-2015-003	5.9	6.6	0.7	0.332	0.01
SB-2015-003	6.6	6.9	0.4	9.42	0.275
SB-2015-003	6.9	7.6	0.7	1.867	0.054
SB-2015-003	7.6	8.3	0.6	0.007	0
SB-2015-003	8.3	9.0	0.7	0.001	0
SB-2015-003	13.0	13.6	0.6	0.006	0
SB-2015-003	49.9	50.4	0.5	0.011	0
SB-2015-003	56.9	57.6	0.7	0.006	0
SB-2015-003	57.6	58.5	0.8	0.284	0.008
SB-2015-003	58.5	59.4	1.0	1.5	0.044
SB-2015-003	59.4	60.4	1.0	1.72	0.05
SB-2015-003	60.4	60.8	0.4	1	0.029
SB-2015-003	60.8	61.4	0.6	2.54	0.074
SB-2015-003	61.4	61.8	0.4	0.55	0.016
SB-2015-003	61.8	62.1	0.4	2.06	0.06
SB-2015-003	62.1	63.0	0.9	1.72	0.05
SB-2015-003	63.0	63.9	0.9	2.79	0.081
SB-2015-003	63.9	64.7	0.8	2.3	0.067
SB-2015-003	64.7	66.0	1.3	2.37	0.069
SB-2015-003	66.0	67.4	1.4	0.334	0.01
SB-2015-003	67.4	68.7	1.3	0.265	0.008
SB-2015-003	72.5	73.0	0.5	0.031	0.001
SB-2015-003	106.1	106.7	0.6	0.008	0

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-003	106.7	107.1	0.5	4.41	0.129
SB-2015-003	107.1	107.5	0.4	0.559	0.016
SB-2015-003	107.5	108.0	0.5	0.012	0
SB-2015-003	110.9	111.6	0.6	0.008	0
SB-2015-003	111.6	111.8	0.2	3.42	0.1
SB-2015-003	111.8	112.6	0.8	0.033	0.001
SB-2015-004	23.8	24.5	0.8	0.287	0.008
SB-2015-004	24.5	25.3	0.7	0.57	0.017
SB-2015-004	25.3	26.2	0.9	0.3	0.009
SB-2015-004	26.2	27.0	0.8	0.41	0.012
SB-2015-004	27.0	28.3	1.3	0.951	0.028
SB-2015-004	28.3	28.7	0.4	0.45	0.013
SB-2015-004	28.7	29.3	0.5	0.97	0.028
SB-2015-004	29.3	30.4	1.2	0.185	0.005
SB-2015-004	30.4	30.7	0.3	1.84	0.054
SB-2015-004	30.7	31.4	0.7	0.622	0.018
SB-2015-004	31.4	32.3	0.9	1.051	0.031
SB-2015-004	66.0	66.6	0.6	0.1	0.003
SB-2015-004	66.6	67.3	0.7	2.11	0.062
SB-2015-004	67.3	67.8	0.5	0.172	0.005
SB-2015-004	67.8	68.8	1.1	0.001	0
SB-2015-004	68.8	69.9	1.1	0.001	0
SB-2015-004	69.9	70.7	0.8	0.01	0
SB-2015-004 SB-2015-004	70.7	71.2	0.5	0.34	0.01
SB-2015-004	71.9	73.4	1.5	0.079	0.002
SB-2015-004	73.4	74.5	1.1	0.028	0.002
SB-2015-004	74.5	75.0	0.5	1.323	0.039
SB-2015-004	75.0	76.1	1.1	0.121	0.004
SB-2015-004	76.1	77.1	1.0	0.215	0.006
SB-2015-004	77.1	78.6	1.5	0.001	0
SB-2015-004	78.6	79.0	0.4	0.001	0
SB-2015-004	79.0	79.5	0.5	0.001	0
SB-2015-004	86.7	87.4	0.8	0.001	0
SB-2015-004	89.2	89.7	0.5	0.001	0
SB-2015-004	89.7	89.9	0.2	0.017	0
SB-2015-004	89.9	90.4	0.5	0.01	0
SB-2015-004	90.4	90.9	0.5	0.001	0
SB-2015-004	147.3	147.9	0.6	0.001	0
SB-2015-004	147.9	148.7	0.9	0.005	0
SB-2015-004	148.7	149.2	0.4	0.13	0.004
SB-2015-004	149.2	150.6	1.4	0.001	0
SB-2015-004	150.6	151.2	0.6	0.012	0
SB-2015-004	151.2	151.6	0.5	2.67	0.078
SB-2015-004	151.6	152.3	0.6	0.098	0.003
SB-2015-004	152.3	153.1	0.9	0.001	0

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-004	168.7	169.1	0.4	0.01	0
SB-2015-004	170.5	171.0	0.5	0.16	0.005
SB-2015-004	171.0	172.0	1.0	0.104	0.003
SB-2015-004	172.0	172.5	0.5	0.07	0.002
SB-2015-004	172.5	173.1	0.6	0.009	0
SB-2015-004	174.2	174.3	0.1	0.001	0
SB-2015-004	230.4	230.9	0.5	9.52	0.278
SB-2015-004	230.9	231.2	0.3	1.344	0.039
SB-2015-004	231.2	231.5	0.3	0.086	0.003
6B-2015-004	231.5	231.9	0.4	0.001	0
SB-2015-004	252.3	252.9	0.6	0.1	0.003
SB-2015-004	252.9	253.8	0.9	0.37	0.011
SB-2015-004	253.8	254.3	0.5	0.001	0
SB-2015-004	254.3	254.9	0.6	0.001	0
SB-2015-004	268.6	269.1	0.6	0.09	0.003
SB-2015-004	269.1	269.9	0.7	0.01	0
SB-2015-004	269.9	270.5	0.7	0.01	0
SB-2015-004	270.5	271.1	0.6	0.037	0.001
B-2015-004	271.1	271.4	0.2	0.15	0.004
SB-2015-004	271.4	272.1	0.7	0.4	0.012
B-2015-004	272.1	272.5	0.4	2.198	0.064
B-2015-005	23.2	24.4	1.2	0.001	0.001
SB-2015-005	24.4	26.4	2.0	0.042	0.001
SB-2015-005	26.4	26.9	0.5	1.56	0.046
SB-2015-005	26.9	28.3	1.3	2.504	0.073
SB-2015-005	28.3	29.7	1.4	1.601	0.047
SB-2015-005	29.7	29.9	0.2	7.98	0.233
SB-2015-005	29.9	30.3	0.4	0.122	0.004
SB-2015-005	30.3	30.5	0.2	0.88	0.026
SB-2015-005	30.5	30.9	0.3	6.68	0.195
SB-2015-005	30.9	31.7	0.8	1.498	0.044
SB-2015-005	31.7	32.7	1.0	0.748	0.022
SB-2015-005	48.5	49.8	1.3	0.031	0.001
SB-2015-005	49.8	50.1	0.3	0.22	0.006
SB-2015-005	50.1	51.2	1.1	0.962	0.028
SB-2015-005	61.8	62.8	1.0	0.007	0
SB-2015-005	62.8	63.2	0.4	0.143	0.004
SB-2015-005	63.2	63.5	0.3	3.64	0.106
B-2015-005	63.5	64.6	1.0	0.076	0.002
SB-2015-005	64.6	65.7	1.1	0.001	0.001
SB-2015-005	73.5	74.4	1.0	0.022	0.001
SB-2015-005	74.4	75.1	0.7	0.054	0.002
SB-2015-005	75.1	75.4	0.3	7.31	0.213
SB-2015-005	75.4	76.5	1.1	2.239	0.065
SB-2015-005	76.5	78.0	1.5	1.008	0.029
SB-2015-005	78.0	78.5	0.5	0.19	0.006

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-005	79.4	81.1	1.7	0.822	0.024
SB-2015-005	81.1	82.2	1.1	0.001	0
SB-2015-005	82.2	83.4	1.2	0.001	0
SB-2015-005	139.3	139.4	0.1	0.32	0.009
SB-2015-005	143.1	144.8	1.6	0.01	0
SB-2015-005	152.6	153.7	1.1	0.01	0
SB-2015-005	153.7	154.2	0.5	0.14	0.004
SB-2015-005	154.2	154.5	0.3	0.66	0.019
SB-2015-005	154.5	155.0	0.5	0.01	0
SB-2015-005	160.9	162.4	1.5	0.01	0
SB-2015-005	162.4	163.1	0.6	0.01	0
SB-2015-005	163.1	163.6	0.5	1.37	0.04
SB-2015-005	163.6	164.7	1.1	1.544	0.045
SB-2015-005	164.7	165.9	1.3	0.554	0.016
SB-2015-005	190.5	191.3	0.8	0.026	0.001
SB-2015-005	191.3	191.7	0.3	1.5	0.044
SB-2015-005	191.7	192.7	1.1	0.014	0
SB-2015-005	228.1	228.3	0.2	0.01	0
SB-2015-005	277.3	278.2	0.9	1.37	0.04
SB-2015-005	278.2	278.4	0.2	2.29	0.067
SB-2015-005	278.4	279.2	0.8	0.072	0.002
SB-2015-005	279.2	280.5	1.3	0.001	0
SB-2015-005	280.5	281.0	0.4	0.005	0
SB-2015-005	281.0	281.5	0.5	0.56	0.016
SB-2015-005	281.5	281.8	0.3	0.17	0.005
SB-2015-005	281.8	282.2	0.4	0.027	0.001
SB-2015-005	282.2	283.4	1.2	0.001	0
SB-2015-006	25.2	26.4	1.2	0.009	0
SB-2015-006	26.4	26.9	0.5	1.3	0.038
SB-2015-006	26.9	27.8	0.9	0.155	0.005
SB-2015-006	27.8	28.7	0.9	0.137	0.004
SB-2015-006	28.7	29.0	0.2	3.51	0.102
SB-2015-006	29.0	29.7	0.8	0.506	0.015
SB-2015-006	30.7	31.6	0.9	0.095	0.003
SB-2015-006	31.6	32.6	1.0	1.9	0.055
SB-2015-006	32.6	33.3	0.7	1.579	0.046
SB-2015-006	33.3	34.5	1.2	1.939	0.057
SB-2015-006	48.6	49.4	0.9	0.198	0.006
SB-2015-006	49.4	49.7	0.3	0.55	0.016
B-2015-006	49.7	50.3	0.6	0.313	0.009
SB-2015-006	62.9	63.3	0.4	0.107	0.003
SB-2015-006	71.5	71.9	0.4	0.26	0.008
SB-2015-006	91.5	92.1	0.6	0.232	0.007
SB-2015-006	120.2	120.8	0.6	0.001	0
SB-2015-006	135.5	135.6	0.1	0.1	0.003
SB-2015-006	145.2	145.7	0.5	0.446	0.013

\$B-2015-066	Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
\$\frac{9}{8}\$\frac{2}{015}\$-006\$						0
\$82015-006	SB-2015-006	146.9	147.6	0.7	0.001	0
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	SB-2015-006	147.6	148.1	0.5	0.014	0
\$8_2015-006	SB-2015-006	148.1	148.5	0.4	1.86	0.054
\$\frac{\text{\$\}	SB-2015-006	148.5	149.0	0.5	0.043	0.001
\$8-2015-006	SB-2015-006	180.2	181.1	0.9	0.268	0.008
\$8-2015-006	SB-2015-006	181.1	182.1	1.0	0.405	0.012
\$8-2015-006	SB-2015-006	182.1	182.5	0.4	0.5	0.015
\$8-2015-006	SB-2015-006	182.5	182.8	0.4	0.41	0.012
\$8-2015-006	SB-2015-006	182.8	183.7	0.9	0.001	0
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	SB-2015-006	200.8	202.1	1.3	0.001	0
\$B-2015-006	SB-2015-006	202.1	202.4	0.3	0.15	0.004
\$\frac{1}{58-2015-006}\$ 231.8 233.3 233.7 0.4 0.009 \$\frac{3}{58-2015-006}\$ 260.5 261.2 0.7 0.011 \$\frac{3}{58-2015-006}\$ 260.5 261.2 261.5 0.3 0.17 0.5 \$\frac{3}{58-2015-006}\$ 261.5 263.2 261.7 0.001 \$\frac{3}{58-2015-006}\$ 263.2 263.7 0.6 0.049 0.5 8-2015-006 263.7 264.2 0.5 0.15 0.0 \$\frac{3}{58-2015-006}\$ 263.7 264.2 0.5 0.15 0.0 \$\frac{3}{58-2015-006}\$ 263.7 264.2 0.5 0.15 0.0 \$\frac{3}{58-2015-006}\$ 265.5 266.6 1.1 0.269 0.5 8-2015-006 266.6 267.0 267.0 267.6 0.5 24.14 \$\frac{3}{58-2015-006}\$ 267.0 267.6 269.1 1.6 0.091 0.5 8-2015-006 269.5 260.2 1.1 0.021 0.5 8-2015-007 24.9 26.2 1.3 0.079 0.5 8-2015-007 27.0 27.6 0.6 0.4 0.7 0.8 0.34 0.8 0.34 0.8 0.34 0.8 0.34 0.9 0.8 0.34 0.9 0.8 0.34 0.9 0.8 0.34 0.9 0.9 0.8 0.34 0.9 0.9 0.8 0.34 0.9 0.9 0.8 0.34 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.	SB-2015-006	202.4	203.0	0.6	0.008	0
\$\frac{1}{58}\$\cdot{2015}\$\cdot{006}\$ \$\frac{2}{33.3}\$ \$\frac{2}{33.7}\$ \$\cdot{0.4}\$ \$\cdot{0.009}\$ \$\frac{1}{58}\$\cdot{2015}\$\cdot{006}\$ \$\frac{2}{60.5}\$ \$\cdot{2}{61.2}\$ \$\cdot{0.5}\$ \$\cdot{2}{61.5}\$ \$\cdot{0.3}\$ \$\cdot{0.17}\$ \$\cdot{0.001}\$ \$\frac{1}{58}\$\cdot{2015}\$\cdot{006}\$ \$\cdot{2}{61.5}\$ \$\cdot{2}{63.2}\$ \$\cdot{1.7}\$ \$\cdot{0.001}\$ \$\frac{1}{58}\$\cdot{2015}\$\cdot{006}\$ \$\cdot{2}{63.7}\$ \$\cdot{2}{64.2}\$ \$\cdot{2}{63.7}\$ \$\cdot{0.6}\$ \$\cdot{0.049}\$ \$\cdot{0.045}\$ \$\cdot{0.045}\$ \$\cdot{0.93}\$ \$\cdot{0.045}\$ \$\cdot{0.93}\$ \$\cdot{0.94}\$	SB-2015-006	211.8	212.6	0.9	0.013	0
\$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 260.5 261.2 261.5 0.3 0.17 0.001 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 261.5 263.2 1.7 0.001 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 263.2 263.7 0.6 0.049 0.5 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 263.7 264.2 0.5 0.15 0.5 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 264.2 265.5 1.2 0.45 0.5 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 265.5 266.6 1.1 0.269 0.5 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 266.6 267.0 267.0 267.6 0.5 2.414 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 267.0 267.6 269.1 269.1 269.1 269.5 0.3 10.24 0.5 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 269.1 269.5 270.6 1.1 0.021 0.8 \$\frac{\text{SB-2015-006}}{\text{SB-2015-006}}\$ 269.5 270.6 1.1 0.021 0.8 \$\frac{\text{SB-2015-007}}{\text{SB-2015-007}}\$ 24.9 26.2 27.0 0.8 0.34 \$\frac{\text{SB-2015-007}}{\text{SB-2015-007}}\$ 258-2015-007 27.0 27.6 0.6 0.44 0.93 0.8 0.34 \$\frac{\text{SB-2015-007}}{\text{SB-2015-007}}\$ 28.7 29.6 0.9 0.812 0.9 0.812 0.9 0.88 0.9 0.812 0.9 0.88 0.9 0.88 0.9 0.89 0.9 0.	SB-2015-006	231.8	233.3	1.5	0.01	0
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	SB-2015-006	233.3	233.7	0.4	0.009	0
SB-2015-006 261.5 263.2 1.7 0.001 SB-2015-006 263.2 263.7 0.6 0.049 0 SB-2015-006 263.7 264.2 0.5 0.15 0 SB-2015-006 264.2 265.5 1.2 0.45 0 SB-2015-006 265.5 266.6 1.1 0.269 0 SB-2015-006 266.6 267.0 0.4 0.93 0 SB-2015-006 267.0 267.6 0.5 2.414 SB-2015-006 267.6 269.1 1.6 0.091 0 SB-2015-006 269.1 269.5 0.3 10.24 0 SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 27.6 27.6 0.6 0.44 0 SB-2015-007 2	SB-2015-006	260.5	261.2	0.7	0.011	0
\$B-2015-006	SB-2015-006	261.2	261.5	0.3	0.17	0.005
SB-2015-006 263.7 264.2 0.5 0.15 0 SB-2015-006 264.2 265.5 1.2 0.45 0 SB-2015-006 265.5 266.6 1.1 0.269 0 SB-2015-006 266.6 267.0 0.4 0.93 0 SB-2015-006 267.0 267.6 0.5 2.414 SB-2015-006 267.6 269.1 1.6 0.091 0 SB-2015-006 269.1 269.5 0.3 10.24 0 SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 26.2 27.0 0.8 0.34 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 30.	SB-2015-006	261.5	263.2	1.7	0.001	0
\$B-2015-006	SB-2015-006	263.2	263.7	0.6	0.049	0.001
\$B.2015-006	SB-2015-006		264.2	0.5	0.15	0.004
SB-2015-006 266.6 267.0 0.4 0.93 0 SB-2015-006 267.0 267.6 0.5 2.414 SB-2015-006 267.6 269.1 1.6 0.091 0 SB-2015-006 269.1 269.5 0.3 10.24 0 SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 26.2 27.0 0.8 0.34 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 54.5 54.5 0.9 0.085 0 SB-2015-007 54.7	SB-2015-006	264.2	265.5	1.2	0.45	0.013
SB-2015-006 267.0 267.6 0.5 2.414 SB-2015-006 267.6 269.1 1.6 0.091 0 SB-2015-006 269.1 269.5 0.3 10.24 0 SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 26.2 27.0 0.8 0.34 0.34 SB-2015-007 27.0 27.6 0.6 0.44 0 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 54.5 54.5 0.9 0.085 0 SB-2015-007						0.008
SB-2015-006 267.6 269.1 1.6 0.091 0 SB-2015-006 269.1 269.5 0.3 10.24 0 SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 26.2 27.0 0.8 0.34 SB-2015-007 27.0 27.6 0.6 0.44 0 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 54.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007						0.027
SB-2015-006 269.1 269.5 0.3 10.24 0 SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 26.2 27.0 0.8 0.34 SB-2015-007 27.0 27.6 0.6 0.44 0 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 <						0.07
SB-2015-006 269.5 270.6 1.1 0.021 0 SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 26.2 27.0 0.8 0.34 SB-2015-007 27.0 27.6 0.6 0.44 0 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 <						0.003
SB-2015-007 24.9 26.2 1.3 0.079 0 SB-2015-007 26.2 27.0 0.8 0.34 SB-2015-007 27.0 27.6 0.6 0.44 0 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1						0.299
SB-2015-007 26.2 27.0 0.8 0.34 SB-2015-007 27.0 27.6 0.6 0.44 0 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 125.9 127.1						0.001
SB-2015-007 27.0 27.6 0.6 0.44 0 SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 125.9						0.002
SB-2015-007 27.6 28.7 1.1 0.149 0 SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 125.9 127.1 127.4 0.3 0.58 0						0.01
SB-2015-007 28.7 29.6 0.9 0.812 0 SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.013
SB-2015-007 29.6 30.8 1.2 0.431 0 SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.024
SB-2015-007 30.8 31.2 0.4 0.23 0 SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.013
SB-2015-007 31.2 32.6 1.4 1.262 0 SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.007
SB-2015-007 53.5 54.5 0.9 0.085 0 SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.037
SB-2015-007 54.5 54.7 0.2 10.78 0 SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.002
SB-2015-007 54.7 55.2 0.5 0.94 0 SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.314
SB-2015-007 55.2 56.3 1.1 0.348 SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.027
SB-2015-007 75.3 76.0 0.7 0.34 SB-2015-007 125.9 127.1 1.2 0.047 0 SB-2015-007 127.1 127.4 0.3 0.58 0						0.01
SB-2015-007 127.1 127.4 0.3 0.58 0	SB-2015-007		76.0	0.7	0.34	0.01
SB-2015-007 127.1 127.4 0.3 0.58 0				1.2		0.001
CD 2015 007 127 4 127 0 0.5 0.464 0.5						0.017
2015-007	SB-2015-007	127.4	127.9	0.5	0.161	0.005
SB-2015-007 127.9 128.3 0.3 0.01	SB-2015-007	127.9	128.3	0.3	0.01	0
	SB-2015-007	128.3		1.0	0.081	0.002

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-007	175.9	177.1	1.2	0.01	0
SB-2015-007	177.1	177.5	0.4	1.324	0.039
SB-2015-007	177.5	177.9	0.4	0.39	0.011
SB-2015-007	177.9	178.3	0.5	0.023	0.001
SB-2015-007	178.3	179.2	0.9	0.004	0
SB-2015-007	212.6	213.5	0.9	0.011	0
SB-2015-007	213.5	213.7	0.2	6.83	0.199
SB-2015-007	213.7	214.9	1.3	0.379	0.011
SB-2015-007	256.1	256.5	0.4	0.054	0.002
SB-2015-007	256.5	256.9	0.4	0.71	0.021
SB-2015-007	256.9	258.1	1.2	0.143	0.004
SB-2015-007	258.1	258.2	0.1	1.025	0.03
SB-2015-007	258.2	258.8	0.6	0.007	0
SB-2015-007	277.3	278.1	0.8	0.007	0
SB-2015-007	278.1	278.7	0.6	13.65	0.398
SB-2015-007	278.7	280.1	1.4	3.442	0.1
SB-2015-007	280.1	281.1	1.0	0.321	0.009
SB-2015-007	281.1	281.8	0.8	0.55	0.016
SB-2015-007	281.8	282.6	0.8	7.614	0.222
SB-2015-007	282.6	283.4	0.8	0.86	0.025
SB-2015-007	283.4	284.5	1.1	2.97	0.087
SB-2015-007	284.5	285.4	0.9	2.089	0.061
SB-2015-007	285.4	286.0	0.7	2.91	0.085
SB-2015-007	286.0	287.0	0.9	0.016	0 001
SB-2015-008 SB-2015-008	22.1 48.7	22.7 49.5	0.5	0.001	0.001 0.001
SB-2015-008	49.5	49.3	0.3	0.574	0.001
SB-2015-008	49.8	50.8	1.0	1.68	0.017
SB-2015-008	50.8	51.5	0.6	0.064	0.002
SB-2015-008	51.5	52.3	0.8	0.064	0.002
SB-2015-008	57.6	58.5	0.9	0.085	0.002
SB-2015-008	58.5	58.7	0.2	0.001	0.001
SB-2015-008	58.7	60.1	1.4	0.027	0.001
SB-2015-008	60.1	61.4	1.3	0.034	0.001
SB-2015-008	61.4	62.8	1.4	0.101	0.003
SB-2015-008	62.8	63.8	1.0	0.011	0
SB-2015-008	74.7	75.6	0.9	0.016	0
SB-2015-008	75.6	75.7	0.1	0.136	0.004
SB-2015-008	75.7	77.1	1.4	0.385	0.011
SB-2015-008	77.1	77.6	0.5	0.35	0.01
SB-2015-008	77.6	78.5	0.9	0.375	0.011
SB-2015-008	78.5	78.8	0.3	0.61	0.018
SB-2015-008	78.8	80.2	1.4	0.098	0.003
SB-2015-008	80.2	81.3	1.1	0.062	0.002
SB-2015-008	81.3	82.1	0.8	0.091	0.003
SB-2015-008	82.1	83.3	1.2	0.001	0.001

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-008	88.8	90.2	1.3	0.053	0.002
SB-2015-008	90.2	90.4	0.3	0.17	0.005
SB-2015-008	90.4	91.1	0.7	0.153	0.004
SB-2015-008	91.1	93.0	1.9	0.059	0.002
SB-2015-008	93.0	93.3	0.2	0.1	0.003
SB-2015-008	93.3	94.4	1.1	0.031	0.001
SB-2015-008	108.0	108.6	0.6	0.06	0.002
SB-2015-008	108.6	108.8	0.2	0.13	0.004
SB-2015-008	108.8	110.0	1.2	0.02	0.001
SB-2015-008	121.3	122.2	0.9	0.011	0
SB-2015-008	122.2	123.0	0.7	0.26	0.008
SB-2015-008	123.0	123.7	0.8	0.029	0.001
SB-2015-008	159.8	160.9	1.1	0.001	0.001
SB-2015-008	160.9	162.0	1.1	0.58	0.017
SB-2015-008	162.0	163.2	1.2	0.023	0.001
SB-2015-008	172.2	172.4	0.2	1.09	0.032
SB-2015-008	206.6	207.6	1.1	0.038	0.001
SB-2015-008	207.6	208.0	0.4	0.132	0.004
SB-2015-008	208.0	208.4	0.4	3.34	0.097
SB-2015-008	208.4	209.5	1.2	0.076	0.002
SB-2015-008	209.5	210.8	1.2	0.094	0.003
SB-2015-008	210.8	211.7	0.9	0.009	0 000
SB-2015-008	226.3	227.6	0.5	0.068	0.002
SB-2015-008 SB-2015-008	227.6	229.3	1.2	7.38 0.129	0.215 0.004
SB-2015-008	229.3	230.8	1.5	0.884	0.004
SB-2015-008	230.8	231.7	0.9	0.026	0.001
SB-2015-008	243.1	244.4	1.3	0.067	0.002
SB-2015-008	244.4	244.8	0.4	9.46	0.276
SB-2015-008	244.8	245.9	1.2	0.449	0.013
SB-2015-008	245.9	247.3	1.4	7.557	0.22
SB-2015-008	247.3	247.9	0.6	1.17	0.034
SB-2015-008	247.9	248.3	0.4	0.037	0.001
SB-2015-008	252.9	254.3	1.4	0.15	0.004
SB-2015-008	254.3	255.7	1.4	0.64	0.019
SB-2015-008	255.7	256.0	0.4	0.256	0.007
SB-2015-008	256.0	257.4	1.3	0.038	0.001
SB-2015-008	274.5	275.8	1.3	0.032	0.001
SB-2015-008	275.8	276.3	0.5	0.11	0.003
SB-2015-008	276.3	278.0	1.6	0.005	0
SB-2015-009	26.7	27.3	0.6	0	0
SB-2015-009	34.0	34.7	0.7	0.008	0
SB-2015-009	41.2	41.6	0.5	0.007	0
SB-2015-009	41.6	42.0	0.4	0	0
SB-2015-009	42.0	43.0	1.0	0	0
SB-2015-009	43.0	43.3	0.3	0.006	0

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-009	43.3	44.3	1.0	0	0
SB-2015-009	48.1	48.5	0.5	2.168	0.063
SB-2015-009	55.9	56.7	0.8	0.015	0
SB-2015-009	56.7	57.1	0.4	0.012	0
SB-2015-009	57.1	57.8	0.7	0.083	0.002
SB-2015-009	57.8	58.3	0.5	0.028	0.001
SB-2015-009	58.3	59.0	0.7	0.148	0.004
SB-2015-009	77.8	78.1	0.3	0.187	0.005
SB-2015-009	83.5	83.9	0.4	0.604	0.018
SB-2015-009	83.9	84.2	0.2	0.176	0.005
SB-2015-009	84.2	84.7	0.5	0.056	0.002
SB-2015-009	90.4	90.8	0.3	0.278	0.008
SB-2015-009	96.9	97.7	0.8	0.086	0.003
SB-2015-009	97.7	98.1	0.4	0.3	0.009
SB-2015-009	98.1	98.7	0.6	0.024	0.001
SB-2015-009	98.7	99.2	0.5	0.037	0.001
SB-2015-009	99.2	99.7	0.5	0.934	0.027
SB-2015-009	99.7	100.1	0.4	0.009	0
SB-2015-009	115.0	115.4	0.4	0.564	0.016
SB-2015-009	126.7	127.1	0.4	0.014	0
SB-2015-009	155.9	156.3	0.5	0.174	0.005
SB-2015-009	156.3	156.6	0.3	0.825	0.024
SB-2015-009	156.6	157.1	0.5	0.011	0
SB-2015-009	168.8	169.0	0.3	0.073	0.002
SB-2015-009	169.0	169.3	0.3	0.308	0.009
SB-2015-009	169.3	169.7	0.3	0.006	0
SB-2015-009	170.7	171.2	0.5	1.642	0.048
SB-2015-009	212.6	213.1	0.5	1.571	0.046
SB-2015-009	213.1	213.8	0.8	5.37	0.157
SB-2015-009	213.8	214.2	0.3	0.944	0.028
SB-2015-009	214.2	214.7	0.5	0.15	0.004
SB-2015-009	222.4	222.9	0.5	0.014	0
SB-2015-009	222.9	223.3	0.4	1.984	0.058
SB-2015-009	223.3	223.7	0.4	0.011	0
SB-2015-009	237.9	238.6	0.8	0.04	0.001
SB-2015-009	238.6	239.1	0.5	1.786	0.052
SB-2015-009	239.1	239.5	0.4	0.045	0.001
SB-2015-009	244.1	244.7	0.6	0.027	0.001
SB-2015-009	244.7	245.1	0.4	0.521	0.015
SB-2015-009	245.1	245.5	0.5	1.694	0.049
SB-2015-009	256.3	256.9	0.6	0	0
SB-2015-009	288.8	289.2	0.4	0.005	0
SB-2015-009	289.2	289.6	0.4	2.63	0.077
SB-2015-009	289.6	290.3	0.7	0.032	0.001
SB-2015-010	22.9	23.5	0.7	0.026	0.001
SB-2015-010	23.5	24.3	0.8	0.369	0.011

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-010	24.3	24.9	0.6	5.12	0.149
SB-2015-010	24.9	26.3	1.4	0.56	0.016
SB-2015-010	26.3	27.8	1.5	0.098	0.003
SB-2015-010	27.8	28.7	0.9	0.005	0
SB-2015-010	28.7	29.7	1.1	0.159	0.005
SB-2015-010	29.7	30.5	0.8	0.3	0.009
SB-2015-010	30.5	31.6	1.1	0.068	0.002
SB-2015-010	31.6	33.3	1.7	0.306	0.009
SB-2015-010	33.3	33.7	0.4	0.12	0.004
SB-2015-010	33.7	34.4	0.7	0.299	0.009
SB-2015-010	34.4	36.2	1.7	1.208	0.035
SB-2015-010	36.2	37.9	1.8	0.109	0.003
SB-2015-010	37.9	38.3	0.4	0.21	0.006
B-2015-010	38.3	39.3	0.9	0.564	0.016
SB-2015-010	39.3	40.2	0.9	0.035	0.001
SB-2015-010	58.4	59.3	0.9	0.197	0.006
SB-2015-010	59.3	60.0	0.8	5.68	0.166
SB-2015-010	60.0	60.7	0.6	0.046	0.001
SB-2015-010	66.5	66.9	0.4	2.693	0.079
SB-2015-010	75.5	76.0	0.5	0.126	0.004
SB-2015-010	76.0	76.3	0.3	3.44	0.1
SB-2015-010	76.3	76.9	0.6	0.395	0.012
SB-2015-010	80.9	81.4	0.6	0.061	0.002
SB-2015-010	81.4	82.4	0.9	1.78	0.052
SB-2015-010	82.4	83.3	0.9	0.005	0
SB-2015-010	83.3	84.0	0.7	0.005	0
SB-2015-010	110.6	111.4	0.8	0.597	0.017
SB-2015-010	111.4	112.9	1.6	0.021	0.001
SB-2015-010	112.9	113.6	0.7	0.006	0
SB-2015-010	113.6	114.4	0.8	0.115	0.003
SB-2015-010	114.4	115.5	1.1	0.005	0
SB-2015-010	115.5	116.9	1.4	0.005	0
SB-2015-010	116.9	118.2	1.3	0.018	0.001
SB-2015-010	118.2	118.5	0.3	0.51	0.015
SB-2015-010	118.5	119.7	1.2	0.601	0.018
SB-2015-010	119.7	120.0	0.3	0.13	0.004
SB-2015-010	120.0	120.5	0.4	0.006	0
SB-2015-010	130.5	131.2	0.7	0.005	0
SB-2015-010	131.2	131.5	0.3	0.16	0.005
SB-2015-010	131.5	132.2	0.7	0.005	0
SB-2015-010	184.2	184.7	0.5	0.005	0
SB-2015-010	184.7	185.3	0.6	0.12	0.004
SB-2015-010	185.3	186.0	0.7	0.005	0
SB-2015-010	193.0	193.8	0.8	0.05	0.001
SB-2015-010	193.8	194.5	0.7	0.005	0
SB-2015-010	194.5	196.1	1.6	0.054	0.002

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-010	196.1	196.8	0.7	0.051	0.001
SB-2015-010	196.8	197.1	0.3	2.541	0.074
SB-2015-010	197.1	198.0	0.9	0.005	0
SB-2015-010	215.6	216.5	0.9	0.061	0.002
SB-2015-010	216.5	217.7	1.1	0.061	0.002
SB-2015-010	225.1	226.5	1.4	0.061	0.002
SB-2015-010	226.5	227.3	0.8	0.15	0.004
SB-2015-010	227.3	228.4	1.1	0.061	0.002
SB-2015-010	248.3	249.0	0.7	0.05	0.001
SB-2015-010	254.7	255.8	1.1	0.074	0.002
SB-2015-010	255.8	256.5	0.7	0.005	C
SB-2015-010	256.5	258.0	1.5	0.008	O
SB-2015-010	258.0	258.4	0.4	0.005	0
SB-2015-010	258.4	258.7	0.3	1.26	0.037
SB-2015-010	258.7	259.3	0.6	0.005	0
SB-2015-010	259.3	260.8	1.5	0.056	0.002
SB-2015-010	260.8	261.2	0.4	6.835	0.199
SB-2015-010	261.2	261.9	0.6	0.391	0.011
SB-2015-010	284.0	285.3	1.2	0.005	0
B-2015-010	287.7	289.3	1.6	0.361	0.011
SB-2015-010	289.3	289.9	0.5	0.019	0.001
B-2015-010	289.9	290.2	0.3	0.05	0.001
B-2015-010	290.2	291.8	1.6	0.039	0.001
B-2015-010	291.8	293.2	1.4	0.178	0.005
B-2015-010	293.2	294.7	1.5	0.094	0.003
B-2015-010	294.7	295.8	1.0	0.005	C
B-2015-010	295.8	296.1	0.3	0.26	0.008
SB-2015-010	296.1	298.0	1.9	0.12	0.004
B-2015-010	298.0	298.9	0.9	0.49	0.014
SB-2015-010	298.9	299.4	0.5	0.27	0.008
SB-2015-010	299.4	300.3	0.9	0.023	0.001
SB-2015-010	300.3	300.6	0.3	0.74	0.022
B-2015-010	300.6	301.4	0.8	0.463	0.014
SB-2015-010	301.4	301.8	0.4	3.05	0.089
B-2015-010	301.8	303.5	1.7	0.315	0.009
SB-2015-010	303.5	303.9	0.3	0.207	0.006
SB-2015-010	303.9	304.5	0.7	0.081	0.002
B-2015-010	304.5	305.5	1.0	0.63	0.018
SB-2015-010	305.5	306.4	0.8	0.332	0.01
B-2015-010	306.4	308.0	1.6	0.34	0.01
SB-2015-010	308.0	308.3	0.3	0.01	0
B-2015-010	308.3	308.6	0.3	0.06	0.002
SB-2015-010	308.6	309.4	0.8	0.05	0.001
SB-2015-010	309.4	310.8	1.5	0.012	0
SB-2015-010	310.8	312.2	1.4	0.005	0
SB-2015-010	312.2	313.4	1.2	0.005	0

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-010	313.4	314.7	1.3	0.005	0
SB-2015-010	314.7	316.3	1.6	0.1	0.003
SB-2015-010	320.0	320.8	0.8	0.005	0
SB-2015-010	322.5	322.9	0.4	0.017	0
SB-2015-011	23.8	24.4	0.6	0.007	0
SB-2015-011	24.4	24.7	0.3	0.06	0.002
SB-2015-011	24.7	25.6	0.9	0.001	0.001
SB-2015-011	25.6	26.3	0.7	0.006	0
SB-2015-011	26.3	27.2	0.9	0.034	0.001
SB-2015-011	27.2	27.7	0.5	0.013	0
SB-2015-011	27.7	28.2	0.5	0.294	0.009
SB-2015-011	28.2	29.1	0.9	0.49	0.014
SB-2015-011	29.1	29.9	0.8	0.154	0.004
SB-2015-011	29.9	31.1	1.2	0.208	0.006
SB-2015-011	31.1	31.6	0.5	0.608	0.018
SB-2015-011	31.6	31.9	0.3	3.36	0.098
SB-2015-011	31.9	32.5	0.6	0.217	0.006
SB-2015-011	32.5	33.1	0.6	0.025	0.001
SB-2015-011	33.1	33.8	0.7	0.023	0.001
SB-2015-011	36.9	37.3	0.5	0.463	0.014
SB-2015-011	37.3	38.3	1.0	0.915	0.027
SB-2015-011	38.3	39.0	0.7	3.138	0.092
SB-2015-011	39.0	39.4	0.4	0.41	0.012
SB-2015-011	39.4	39.7	0.2	0.18	0.005
SB-2015-011	39.7	40.0	0.4	0.506	0.015
SB-2015-011	40.0	40.5	0.5	6.375	0.186
SB-2015-011	40.5	41.0	0.5	0.054	0.002
SB-2015-011	41.0	41.8	0.8	0.391	0.011
SB-2015-011	44.7	45.5	0.8	1.034	0.03
SB-2015-011	45.5	46.2	0.7	2.01	0.059
SB-2015-011	46.2	47.2	1.0	2.605	0.076
SB-2015-011	47.2	48.1	0.9	1.37	0.04
SB-2015-011	48.1	48.4	0.3	2.09	0.061
SB-2015-011	48.4	49.6	1.2	1.67	0.049
SB-2015-011	49.6	49.9	0.3	1.101	0.032
SB-2015-011	49.9	50.4	0.5	16.475	0.481
SB-2015-011	50.4	51.0	0.5	0.576	0.017
SB-2015-011	51.0	51.2	0.2	0.33	0.01
SB-2015-011	51.2	51.6	0.5	0.031	0.001
B-2015-011	61.1	61.7	0.6	0.546	0.016
SB-2015-011	61.7	62.3	0.6	0.654	0.019
SB-2015-011	62.3	62.7	0.4	1.46	0.043
SB-2015-011	62.7	63.0	0.3	5.05	0.147
SB-2015-011	63.0	63.5	0.5	0.538	0.016
SB-2015-011	63.5	63.7	0.2	7.47	0.218
SB-2015-011	63.7	64.4	0.7	0.118	0.003

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-011	72.0	73.1	1.1	0.091	0.003
SB-2015-011	73.1	73.5	0.3	0.43	0.013
SB-2015-011	73.5	75.1	1.7	0.013	0
SB-2015-011	75.1	76.2	1.1	0.045	0.001
SB-2015-011	76.2	77.1	0.9	1.12	0.033
SB-2015-011	77.1	78.3	1.2	0.912	0.027
SB-2015-011	78.3	79.2	0.9	0.018	0.001
SB-2015-011	81.0	81.6	0.5	0.014	0
SB-2015-011	81.6	81.9	0.3	0.51	0.015
SB-2015-011	81.9	82.5	0.5	0.247	0.007
SB-2015-011	82.5	83.4	0.9	1.9	0.055
SB-2015-011	83.4	84.9	1.6	0.056	0.002
SB-2015-011	84.9	86.1	1.2	0.01	0
SB-2015-011	86.1	86.6	0.5	0.009	0
SB-2015-011	86.6	87.8	1.3	0.017	0
SB-2015-011	87.8	89.1	1.3	0.006	0
SB-2015-011	89.1	90.1	1.0	0.01	0
SB-2015-011	90.1	91.2	1.1	0.026	0.001
SB-2015-011	91.2	92.3	1.1	0.008	0
SB-2015-011	119.1	119.6	0.5	0	0
SB-2015-011	119.6	119.9	0.3	0.25	0.007
SB-2015-011	119.9	120.6	0.7	0.429	0.013
SB-2015-011	120.6	121.8	1.2	0.15	0.004
SB-2015-011	121.8	122.3	0.5	0.063	0.002
SB-2015-011	122.3	123.7	1.4	0.049	0.001
SB-2015-011	123.7	123.9	0.2	1.74	0.051
SB-2015-011	123.9	124.4	0.5	0	0
SB-2015-011	190.1	190.7	0.6	0	0
SB-2015-011	190.7 191.7	191.7	1.0	0.12	0.004
SB-2015-011		192.7	0.3	20.5	0.598
SB-2015-011 SB-2015-011	192.7 193.0	193.0 194.1	1.1	0.856	0.025 0.003
SB-2015-011	194.1	194.1	0.5	0.012	0.003
SB-2015-011	201.0	201.5	0.5	0.012	0
SB-2015-011	201.5	201.8	0.3	0	0
SB-2015-011	201.8	202.8	0.9	0.008	0
SB-2015-011	202.8	203.3	0.5	0.039	0.001
SB-2015-011	203.3	203.5	0.2	0.09	0.003
SB-2015-011	203.5	204.1	0.5	0.008	0
SB-2015-011	204.1	204.7	0.7	0	0
SB-2015-011	234.8	235.4	0.5	0	0
SB-2015-011	235.4	236.6	1.2	0	0
SB-2015-011	236.6	237.1	0.5	0	0
SB-2015-011	238.4	239.1	0.7	0	0
SB-2015-011	239.1	239.4	0.3	0.2	0.006
SB-2015-011	239.4	239.9	0.5	0.015	0

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-011	239.9	241.0	1.2	0	0
SB-2015-011	251.2	252.1	0.9	0.159	0.005
SB-2015-011	254.1	254.4	0.4	0	0
SB-2015-011	254.4	255.6	1.2	0.369	0.011
SB-2015-011	255.6	256.9	1.3	0.236	0.007
SB-2015-011	256.9	257.3	0.5	0.158	0.005
SB-2015-011	257.3	257.8	0.5	29.315	0.855
SB-2015-011	257.8	258.8	0.9	0.269	0.008
SB-2015-011	258.8	259.5	0.8	0.223	0.007
SB-2015-011	286.5	287.2	0.7	0	0
SB-2015-011	287.2	287.5	0.3	0.49	0.014
SB-2015-011	287.5	288.6	1.1	0.922	0.027
SB-2015-011	288.6	289.8	1.2	0.222	0.006
SB-2015-011	289.8	289.9	0.1	0.124	0.004
SB-2015-011	289.9	291.5	1.6	0.95	0.028
SB-2015-011	291.5	292.3	0.8	3.4	0.099
SB-2015-011	292.3	293.2	0.9	1.652	0.048
SB-2015-011	293.2	293.8	0.6	0.037	0.001
SB-2015-011	296.2	296.9	0.7	1.864	0.054
SB-2015-011	297.5	298.1	0.6	0	0
SB-2015-011	298.9	299.4	0.5	0.01	0
SB-2015-011	299.4	299.7	0.3	0.27	0.008
SB-2015-011	299.7	300.3	0.6	0.005	0
SB-2015-011	300.3	301.2	0.9	0.029	0.001
SB-2015-011	301.2	302.9	1.7	13.005	0.379
SB-2015-011	302.9	304.1	1.2	0.554	0.016
SB-2015-011	304.1	305.2	1.1	0.258	0.008
SB-2015-011	305.2	306.0	0.8	0.301	0.009
SB-2015-011	306.0	306.2	0.2	0.41	0.012
SB-2015-011	306.2	306.7	0.5	0.193	0.006
SB-2015-011	306.7	307.2	0.6	0.02	0.001
SB-2015-012	24.8	25.5	0.7	0	0
SB-2015-012	25.5	26.1	0.6	0	0
SB-2015-012	26.1	26.6	0.5	0.18	0.005
SB-2015-012	26.6	27.7	1.1	0.052	0.002
SB-2015-012	27.7	28.9	1.1	0.479	0.014
SB-2015-012	28.9	29.2	0.3	1.98	0.058
SB-2015-012	29.2	29.7	0.5	0.529	0.015
SB-2015-012	29.7	30.4	0.7	13.3	0.388
SB-2015-012	30.4	30.9	0.5	0.402	0.012
SB-2015-012	30.9	31.2	0.3	3.6	0.105
SB-2015-012	31.2	31.6	0.5	1.672	0.103
SB-2015-012	45.8	46.2	0.3	1.63	0.049
SB-2015-012	46.2	46.7	0.4	0.54	0.048
SB-2015-012	60.6	61.4	0.4	0.598	0.010
10 5013-015	00.0	01.4	0.9	0.330	0.017

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-012	62.0	62.8	0.9	3.514	0.102
SB-2015-012	62.8	63.4	0.5	0.224	0.007
SB-2015-012	63.4	63.9	0.5	15.07	0.44
SB-2015-012	63.9	65.3	1.4	0.184	0.005
SB-2015-012	72.0	72.6	0.6	0	0
SB-2015-012	72.6	73.1	0.5	0.018	0.001
SB-2015-012	73.1	74.3	1.2	0.017	0
SB-2015-012	74.3	75.3	1.0	0.037	0.001
SB-2015-012	75.3	76.7	1.4	0.025	0.001
SB-2015-012	76.7	77.8	1.2	0.023	0.001
SB-2015-012	77.8	78.3	0.5	0.57	0.017
SB-2015-012	78.3	79.2	0.9	0	0
SB-2015-012	128.3	128.9	0.6	0	0
SB-2015-012	128.9	130.4	1.5	0	0
SB-2015-012	130.4	130.6	0.2	0.07	0.002
SB-2015-012	130.6	131.5	0.9	0	0
SB-2015-012	131.5	132.7	1.2	0	0
SB-2015-012	132.7	133.9	1.1	0	0
SB-2015-012	133.9	134.7	0.9	0.041	0.001
SB-2015-012	134.7	135.1	0.4	0.73	0.021
SB-2015-012	135.1	136.4	1.3	0.098	0.003
SB-2015-012	136.4	137.6	1.2	0.005	0
SB-2015-012	150.3	150.7	0.4	0.01	0
SB-2015-012	152.0	152.2	0.2	0	0
SB-2015-012	168.9	169.4	0.6	0.068	0.002
SB-2015-012	169.4	169.8	0.4	0.88	0.026
SB-2015-012	169.8	170.4	0.5	0.71	0.021
SB-2015-012	170.4	171.4	1.0	0.029	0.001
SB-2015-012	171.4	172.8	1.5	0	0
SB-2015-012	172.8	173.9	1.1	0	0
SB-2015-012	173.9	174.2	0.2	0.07	0.002
SB-2015-012	174.2	174.8	0.6	0	0
SB-2015-012	186.8	187.0	0.2	0.06	0.002
SB-2015-012	267.3	267.8	0.5	0.021	0.001
SB-2015-012	267.8	268.1	0.3	1.45	0.042
SB-2015-012	268.1	269.1	1.0	0.081	0.002
SB-2015-012	269.1	269.9	0.9	0.753	0.022
SB-2015-012	269.9	270.4	0.5	13.825	0.403
SB-2015-012	270.4	271.3	0.9	0.172	0.005
SB-2015-012	280.7	281.3	0.6	0.172	0.009
5B-2015-012	281.3	282.0	0.7	0.101	0.003
SB-2015-012	282.0	282.5	0.7	0.008	0.003
SB-2015-012	282.5	282.8	0.3	8.274	0.241
SB-2015-012	282.8	284.0	1.2	0.111	0.003
	282.8	284.0	0.9	12.535	0.003
SB-2015-012			119		

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-012	285.7	286.6	0.9	0	0
SB-2015-013	24.5	25.1	0.7	0	0
SB-2015-013	25.1	25.4	0.2	1.37	0.04
SB-2015-013	25.4	25.6	0.2	0.21	0.006
SB-2015-013	25.6	25.9	0.3	0.41	0.012
SB-2015-013	25.9	26.1	0.2	0.24	0.007
SB-2015-013	26.1	26.3	0.2	0	0
SB-2015-013	26.3	26.7	0.4	0.21	0.006
SB-2015-013	26.7	27.5	0.8	0.42	0.012
SB-2015-013	27.5	28.0	0.5	0.59	0.017
SB-2015-013	28.0	29.3	1.3	0.386	0.011
SB-2015-013	29.3	30.6	1.4	0.296	0.009
SB-2015-013	30.6	31.1	0.5	2.01	0.059
SB-2015-013	31.1	31.8	0.7	1.007	0.029
SB-2015-013	31.8	32.3	0.5	0.865	0.025
SB-2015-013	53.7	54.1	0.4	0.22	0.006
SB-2015-013	56.0	56.3	0.3	0.027	0.001
SB-2015-013	59.7	60.7	0.9	0.139	0.004
SB-2015-013	60.7	60.9	0.2	2.51	0.073
SB-2015-013	60.9	61.4	0.5	0	0
SB-2015-013	63.6	64.2	0.6	0.696	0.02
SB-2015-013	64.2	64.9	0.7	0.409	0.012
SB-2015-013	64.9	65.2	0.3	1.27	0.037
SB-2015-013	65.2	65.8	0.6	0.075	0.002
SB-2015-013	69.9	70.7	0.8	0.005	0
SB-2015-013	70.7	71.4	0.7	0.111	0.003
SB-2015-013	71.4	71.6	0.3	0.65	0.019
SB-2015-013	71.6	73.1	1.4	0.563	0.016
SB-2015-013	73.1	73.2	0.2	0.47	0.014
SB-2015-013	73.2	73.9	0.6	0.148	0.004
SB-2015-013	73.9	74.1	0.2	0.41	0.012
SB-2015-013	74.1	74.7	0.6	0.13	0.004
SB-2015-013	74.7	75.9	1.2	0	0
SB-2015-013	79.8	80.3	0.5	0.005	0
SB-2015-013	84.4	84.7	0.3	0.638	0.019
SB-2015-013	151.9	152.8	1.0	0.014	0
SB-2015-013	152.8	154.2	1.4	0.044	0.001
SB-2015-013	154.2	155.8	1.5	0.046	0.001
SB-2015-013	155.8	156.7	0.9	0.095	0.003
SB-2015-013	156.7	158.1	1.4	0.073	0.002
SB-2015-013	158.1	159.3	1.2	1.212	0.035
SB-2015-013	159.3	159.7	0.5	0.25	0.007
SB-2015-013	160.8	161.1	0.3	0.621	0.018
SB-2015-013	172.6	173.2	0.5	0.006	0
SB-2015-013	173.2	173.5	0.3	2.92	0.085
	1,5.2	1,5.5	0.5	2.52	0.003

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-013	178.1	178.5	0.4	0	O
SB-2015-013	183.7	184.2	0.5	0.025	0.001
SB-2015-013	184.2	184.4	0.2	1.1	0.032
SB-2015-013	184.4	185.1	0.6	0.05	0.001
SB-2015-013	266.4	267.1	0.8	0.008	O
SB-2015-013	267.1	268.7	1.5	0.077	0.002
SB-2015-013	268.7	269.9	1.3	2.59	0.076
SB-2015-013	269.9	271.0	1.1	0.076	0.002
SB-2015-013	271.0	272.5	1.4	0.047	0.001
SB-2015-013	272.5	273.5	1.1	0.061	0.002
SB-2015-013	273.5	274.5	0.9	0.013	C
SB-2015-014	24.6	25.8	1.2	0.054	0.002
SB-2015-014	25.8	26.4	0.6	0.025	0.001
SB-2015-014	26.4	26.6	0.3	0.47	0.014
SB-2015-014	26.6	26.9	0.2	0	0
SB-2015-014	26.9	28.0	1.2	0.073	0.002
SB-2015-014	28.0	29.3	1.2	0.08	0.002
SB-2015-014	29.3	30.2	0.9	0.313	0.009
B-2015-014	30.2	30.5	0.3	0.374	0.011
B-2015-014	30.5	31.0	0.5	2.04	0.06
B-2015-014	31.0	32.6	1.6	0.149	0.004
B-2015-014	51.8	52.9	1.1	1.59	0.046
B-2015-014	65.1	66.4	1.3	0.093	0.003
B-2015-014	66.4	66.9	0.5	0.35	0.01
B-2015-014	66.9	67.2	0.3	6.12	0.179
B-2015-014	67.2	67.8	0.6	0.313	0.009
B-2015-014	67.8	69.2	1.4	0.007	0
SB-2015-014	79.2	80.9	1.7	0	0
SB-2015-014	80.9	81.7	0.8	0.017	(
SB-2015-014	81.7	83.3	1.6	0.228	0.007
SB-2015-014	83.3	84.1	0.8	2.77	0.081
B-2015-014	84.1	84.6	0.5	0.047	0.001
B-2015-014	84.6	86.2	1.6	0.018	0.001
B-2015-014	111.4	112.0	0.6	0.054	0.002
B-2015-014	123.9	124.7	0.8	0	C
B-2015-014	124.7	124.9	0.2	0.16	0.005
B-2015-014	124.9	126.0	1.2	0	(
B-2015-014	127.4	128.2	0.9	0	C
B-2015-014	128.2	128.4	0.2	1.36	0.04
B-2015-014	128.4	129.4	1.0	0	(
SB-2015-014	178.9	180.1	1.2	0	(
SB-2015-014	180.1	180.5	0.4	0.291	0.008
SB-2015-014	180.5	181.4	0.9	17.87	0.521
SB-2015-014	181.4	182.1	0.7	0	C
SB-2015-014	182.1	183.4	1.3	0.005	(
SB-2015-014	222.8	224.0	1.2	0	(

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-014	224.0	224.6	0.6	3.155	0.092
6B-2015-014	224.6	225.4	0.8	0.126	0.004
6B-2015-014	225.4	225.7	0.3	0.038	0.001
SB-2015-014	225.7	226.7	1.0	0	0
SB-2015-014	253.5	253.8	0.2	0	0
SB-2015-014	260.2	261.2	1.0	0	0
SB-2015-014	261.2	261.5	0.3	0.36	0.011
SB-2015-014	261.5	262.7	1.2	0	0
6B-2015-014	285.5	286.0	0.5	0.623	0.018
SB-2015-014	286.0	286.3	0.2	6.05	0.176
SB-2015-014	286.3	287.8	1.5	0.008	0
SB-2015-014	295.4	296.8	1.3	0	0
SB-2015-014	296.8	297.9	1.1	0	0
SB-2015-014	297.9	299.2	1.3	1.47	0.043
SB-2015-014	299.2	299.7	0.5	0.601	0.018
SB-2015-014	299.7	300.8	1.1	0.199	0.006
SB-2015-015	25.8	26.8	1.0	0	0
SB-2015-015	26.8	28.5	1.7	0.009	0
SB-2015-015	28.5	29.4	0.9	0.058	0.002
SB-2015-015	29.4	29.6	0.2	0.66	0.019
B-2015-015	29.6	31.4	1.8	0.377	0.011
SB-2015-015	31.4	32.9	1.5	0.153	0.004
SB-2015-015	32.9	34.3	1.4	0.137	0.004
B-2015-015	34.3	35.1	0.8	2.11	0.062
SB-2015-015	35.1	36.3	1.2	0.408	0.012
SB-2015-015	60.8	61.7	0.9	0.593	0.017
SB-2015-015	61.7	61.9	0.2	3.57	0.104
SB-2015-015	61.9	63.1	1.2	1.783	0.052
SB-2015-015	68.1	68.4	0.3	2.88	0.084
B-2015-015	88.4	89.4	1.0	0.022	0.001
SB-2015-015	89.4	89.9	0.6	5.66	0.165
SB-2015-015	89.9	91.0	1.1	0.235	0.007
SB-2015-015	91.0	91.3	0.3	1.675	0.049
B-2015-015	91.3	92.5	1.2	0.126	0.004
SB-2015-015	111.9	112.4	0.5	0	0
B-2015-015	112.4	112.9	0.5	0.12	0.004
B-2015-015	120.5	120.8	0.3	0	0
B-2015-015	198.7	199.4	0.7	0.028	0.001
B-2015-015	199.4	199.8	0.4	0.566	0.017
B-2015-015	199.8	201.3	1.5	6.98	0.204
B-2015-015	201.3	201.5	0.2	43.68	1.274
SB-2015-015	201.5	202.0	0.5	0.027	0.001
SB-2015-015	202.0	203.7	1.7	0.035	0.001
SB-2015-015	203.7	205.0	1.2	0.077	0.002
B-2015-015	205.0	205.6	0.6	0.023	0.001
SB-2015-015	205.6	205.8	0.2	0.434	0.013

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-015	205.8	206.8	1.0	0.24	0.007
SB-2015-015	234.5	234.9	0.4	0.113	0.003
SB-2015-015	239.3	240.7	1.4	0.01	0
SB-2015-015	271.6	272.0	0.3	0.92	0.027
SB-2015-015	277.5	277.7	0.3	1.37	0.04
SB-2015-015	311.9	313.2	1.3	0.005	0
SB-2015-015	313.2	314.2	0.9	0.474	0.014
SB-2015-015	314.2	314.4	0.2	34.545	1.008
SB-2015-015	314.4	314.7	0.3	1.3	0.038
SB-2015-015	314.7	316.2	1.5	0.084	0.002
SB-2015-015	319.0	320.2	1.2	0.387	0.011
SB-2015-015	320.2	321.3	1.1	1.158	0.034
SB-2015-015	321.3	321.8	0.5	0.57	0.017
SB-2015-015	321.8	323.1	1.3	0.81	0.024
SB-2015-015	323.1	323.5	0.5	1.19	0.035
SB-2015-015	323.5	325.0	1.5	0.008	0
SB-2015-016	26.5	27.9	1.4	0.03	0.001
SB-2015-016	27.9	28.2	0.2	0.038	0.001
SB-2015-016	28.2	29.5	1.4	0.005	0
SB-2015-016	29.5	30.9	1.4	0.23	0.007
SB-2015-016	30.9	32.6	1.7	0.216	0.006
SB-2015-016	36.3	37.7	1.4	0.033	0.001
SB-2015-016 SB-2015-016	37.7	38.3	0.6	0.158	0.005
SB-2015-016	38.7	39.2	0.5	1.46	0.043
SB-2015-016	39.2	40.5	1.3	0.591	0.017
SB-2015-016	63.1	63.3	0.3	1.62	0.047
SB-2015-016	80.7	81.0	0.3	1.179	0.034
SB-2015-016	89.2	90.7	1.5	0	0
SB-2015-016	90.7	91.3	0.7	0.23	0.007
SB-2015-016	91.3	93.3	1.9	0.635	0.019
SB-2015-016	93.3	95.4	2.1	0.098	0.003
SB-2015-016	95.4	96.6	1.2	0.006	0
SB-2015-016	105.3	105.8	0.5	0.067	0.002
SB-2015-016	117.0	117.3	0.2	0.257	0.007
SB-2015-016	124.3	124.5	0.2	0.121	0.004
SB-2015-016	192.5	194.6	2.1	1.392	0.041
SB-2015-016	194.6	195.6	1.0	0.89	0.026
SB-2015-016	195.6	196.3	0.7	2.53	0.074
SB-2015-016	196.3	196.7	0.4	0.132	0.004
SB-2015-016	196.7	198.0	1.3	0.007	0
SB-2015-016	234.1	234.2	0.1	0	0
SB-2015-016	238.4	238.6	0.2	0.086	0.003
SB-2015-016	261.5	261.7	0.2	0.895	0.026
SB-2015-016	301.9	303.5	1.6	0	0
SB-2015-016	303.5	304.6	1.1	1.58	0.046

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-016	304.6	305.5	1.0	0.017	0
SB-2015-016	305.5	305.8	0.2	0.597	0.017
SB-2015-016	305.8	306.8	1.0	0	0
SB-2015-016	322.8	323.5	0.7	0.587	0.017
SB-2015-016	323.5	324.6	1.1	4.31	0.126
SB-2015-016	324.6	325.4	0.8	0.411	0.012
SB-2015-016	325.4	326.9	1.5	0.013	0
SB-2015-016A	28.4	29.1	0.6	0.326	0.01
SB-2015-016A	35.2	36.6	1.3	0.024	0.001
SB-2015-016A	36.6	36.9	0.4	4.964	0.145
SB-2015-016A	36.9	38.6	1.7	0.039	0.001
SB-2015-016A	38.6	40.0	1.4	0.106	0.003
SB-2015-016A	40.0	40.5	0.5	2.01	0.059
SB-2015-016A	40.5	41.8	1.3	0.091	0.003
SB-2015-016A	45.6	45.8	0.2	1.23	0.036
SB-2015-016A	51.0	51.1	0.2	6.231	0.182
SB-2015-017	26.9	28.0	1.0	0	0
SB-2015-017	28.0	29.1	1.1	0.195	0.006
SB-2015-017	29.1	29.7	0.6	0.19	0.006
SB-2015-017	29.7	31.2	1.5	0.231	0.007
SB-2015-017	31.2	31.5	0.3	0.228	0.007
SB-2015-017	31.5	31.9	0.4	6.56	0.191
SB-2015-017	31.9	32.6	0.7	1.293	0.038
SB-2015-017	32.6	33.5	0.9	0.903	0.026
SB-2015-017	38.6	38.8	0.2	1.243	0.036
SB-2015-017	48.5	49.2	0.7	0.549	0.016
SB-2015-017	52.2	53.0	0.8	0.036	0.001
SB-2015-017	53.0	53.3	0.3	1.212	0.035
SB-2015-017	53.3	53.8	0.5	1.322	0.039
SB-2015-017	53.8	54.8	0.9	0.486	0.014
SB-2015-017	54.8	55.0	0.2	4.553	0.133
SB-2015-017	55.0	56.0	1.0	0.056	0.002
SB-2015-017	66.5	67.1	0.5	0.228	0.007
SB-2015-017	68.5	68.9	0.4	1.313	0.038
SB-2015-017	75.5	76.1	0.6	0.06	0.002
SB-2015-017	77.2	77.4	0.2	0.049	0.001
SB-2015-017	142.8	143.5	0.7	0.053	0.002
SB-2015-017	169.0	170.4	1.5	0.344	0.01
SB-2015-017	181.3	182.8	1.6	0.017	0
SB-2015-017	182.8	183.0	0.1	0.14	0.004
SB-2015-017	183.0	183.9	1.0	0.019	0.001
SB-2015-017	188.4	189.6	1.2	0.033	0.001
SB-2015-017	189.6	189.9	0.2	0.801	0.023
SB-2015-017	189.9	190.1	0.2	0.008	0
SB-2015-017	190.1	190.3	0.2	0.198	0.006
SB-2015-017	190.3	191.4	1.1	0.517	0.015

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-017	191.4	192.6	1.2	0	0
SB-2015-017	228.9	229.1	0.2	0.01	0
SB-2015-017	236.1	236.4	0.2	1.91	0.056
SB-2015-017	273.1	274.2	1.1	0.363	0.011
SB-2015-017	274.2	275.1	0.9	0.536	0.016
SB-2015-017	275.1	275.4	0.2	0.312	0.009
SB-2015-017	275.4	277.0	1.6	0.32	0.009
SB-2015-017	277.0	277.9	0.9	0.442	0.013
SB-2015-017	277.9	278.0	0.1	2.206	0.064
SB-2015-017	278.0	278.7	0.7	0.29	0.008
SB-2015-017	278.7	279.4	0.7	10.5	0.306
SB-2015-017	279.4	280.7	1.2	0.009	0
SB-2015-017	280.7	282.0	1.3	0.005	0
SB-2015-018	59.8	59.9	0.2	0	0
SB-2015-018	62.0	62.5	0.5	0.011	0
SB-2015-018	96.7	97.5	0.8	0	0
SB-2015-018	97.5	98.4	0.9	0.23	0.007
SB-2015-018	98.4	99.5	1.1	0.006	0
SB-2015-018	99.5	100.5	1.0	0	0
SB-2015-018	117.0	117.9	0.8	0	0
SB-2015-018	117.9	118.6	0.7	0	0
SB-2015-018	118.6	119.9	1.3	0	0
SB-2015-018	119.9	121.2	1.3	0.005	0
SB-2015-018	121.2	121.4	0.3	0.05	0.001
SB-2015-018	121.4	122.2	0.8	0.026	0.001
SB-2015-018	122.2	123.1	0.9	0.012	0
SB-2015-018	123.1	123.9	0.8	0.023	0.001
SB-2015-018	123.9 124.6	124.6 125.3	0.7	0	0
SB-2015-018 SB-2015-018	125.3	125.6	0.7	0	
SB-2015-018	125.6	126.1	0.5	0.113	0.003
SB-2015-018	126.1	126.9	0.8	0.027	0.003
SB-2015-018	139.8	140.6	0.8	0.356	0.01
SB-2015-018	140.6	141.2	0.6	3.19	0.093
SB-2015-018	141.2	141.9	0.6	0.005	0
SB-2015-018	174.1	174.7	0.5	0	0
SB-2015-018	174.7	175.1	0.5	0	0
SB-2015-018	175.1	176.0	0.9	0	0
SB-2015-018	176.0	177.1	1.0	0.005	0
SB-2015-018	177.1	178.6	1.6	0.124	0.004
SB-2015-018	191.1	192.2	1.1	0	0
SB-2015-018	192.2	192.5	0.3	0	0
SB-2015-018	192.5	193.0	0.6	0	0
SB-2015-018	207.8	208.2	0.4	0	0
SB-2015-018	208.2	208.5	0.4	0.7	0.02

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-018	209.1	210.0	0.9	0.005	0
SB-2015-018	213.8	214.1	0.3	0	0
SB-2015-018	214.1	214.5	0.4	0.27	0.008
SB-2015-018	214.5	214.9	0.5	0.037	0.001
SB-2015-018	234.5	234.9	0.3	0	0
SB-2015-018	256.6	257.0	0.4	0.015	0
SB-2015-018	257.0	257.3	0.3	0.29	0.008
SB-2015-018	257.3	258.0	0.7	0.075	0.002
SB-2015-018	258.0	259.0	1.0	0.027	0.001
SB-2015-018	259.0	259.8	0.8	0.026	0.001
SB-2015-018	259.8	260.6	0.8	0.084	0.002
SB-2015-018	260.6	261.1	0.5	0.045	0.001
SB-2015-018	261.1	262.6	1.5	0.029	0.001
SB-2015-018	268.9	269.5	0.6	0.267	0.008
SB-2015-018	269.5	270.1	0.6	0.94	0.027
SB-2015-018	270.1	270.8	0.7	0	0
SB-2015-018	289.4	289.7	0.2	0.013	0
SB-2015-018	289.7	290.3	0.6	0.33	0.01
SB-2015-018	290.3	290.8	0.5	0	0
SB-2015-019	65.7	66.0	0.3	0.007	0
SB-2015-019	68.3	68.8	0.5	0	0
SB-2015-019	68.8	69.3	0.5	0	0
SB-2015-019	69.3	69.9	0.5	0	0
SB-2015-019	69.9	71.3	1.5	0	0
SB-2015-019	71.3	72.0	0.7	0.005	0
SB-2015-019	72.0	72.7	0.7	0	0
SB-2015-019	72.7	73.1	0.4	0	0
SB-2015-019	73.1	74.0	0.9	0	0
SB-2015-019	74.0	74.5	0.5	0.008	0
SB-2015-019	74.5	74.8	0.3	0	0
SB-2015-019	74.8	75.2	0.3	0	0
SB-2015-019	75.2	76.0	0.8	0	0
SB-2015-019	76.0	76.9	0.9	0	0
SB-2015-019	76.9	77.1	0.2	0.009	0
SB-2015-019	77.1	77.7	0.6	0.013	0
SB-2015-019	77.7	78.3	0.6	0.013	0
SB-2015-019	120.6	121.2	0.6	0.007	0
SB-2015-019	121.2	121.8	0.6	0.082	0.002
SB-2015-019	121.8	122.4	0.6	0.012	0.002
SB-2015-019	138.7	139.0	0.2	0.02	0.001
6B-2015-019	139.0	139.3	0.3	0.62	0.001
SB-2015-019	139.3	139.9	0.6	0.117	0.018
SB-2015-019	181.5	182.1	0.6	0.023	0.003
SB-2015-019	182.1	183.1	1.0	1.98	0.058
5B-2015-019 5B-2015-019	183.1	183.7	0.6	0.216	0.038
111-7111 7-1117	103.1	103./	0.6	0.210	0.006

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-019	184.7	185.1	0.4	4.84	0.141
SB-2015-019	185.1	186.0	0.9	0.271	0.008
SB-2015-019	209.1	209.6	0.6	0.012	0
SB-2015-019	209.6	209.9	0.3	2.95	0.086
SB-2015-019	209.9	211.0	1.0	0.149	0.004
SB-2015-019	211.0	211.4	0.5	1.01	0.029
SB-2015-019	211.4	211.8	0.4	0.768	0.022
B-2015-019	211.8	212.4	0.5	1.012	0.03
SB-2015-019	212.4	213.1	0.7	0	O
B-2015-019	248.7	249.0	0.3	0.005	O
SB-2015-019	249.0	249.3	0.3	1.48	0.043
B-2015-019	249.3	249.9	0.6	0.104	0.003
SB-2015-019	252.7	253.6	0.9	0.02	0.001
B-2015-019	253.6	254.7	1.1	1.55	0.045
SB-2015-019	254.7	256.1	1.4	0.106	0.003
SB-2015-019	294.3	295.4	1.1	0.014	0
SB-2015-019	295.4	296.1	0.7	0.14	0.004
B-2015-019	296.1	296.9	0.8	0.045	0.001
B-2015-019	296.9	298.1	1.2	0.048	0.001
B-2015-019	298.1	298.4	0.3	0.913	0.027
B-2015-019	298.4	299.4	1.0	0.102	0.003
B-2015-019	304.6	305.4	0.8	0.116	0.003
B-2015-019	315.8	316.7	0.9	0	C
B-2015-019	316.7	317.0	0.3	0.68	0.02
B-2015-019	317.0	317.7	0.7	0.049	0.001
B-2015-019	318.6	319.4	0.8	0	С
B-2015-019	319.4	319.8	0.3	0.707	0.021
SB-2015-019	319.8	320.6	0.9	0	C
B-2015-019	320.6	321.0	0.3	0.051	0.001
SB-2015-019	321.0	321.4	0.4	0.088	0.003
B-2015-021	20.9	22.3	1.4	0.042	0.001
B-2015-021	22.3	23.0	0.6	3.38	0.099
B-2015-021	23.0	23.5	0.5	1.257	0.037
B-2015-021	23.5	24.7	1.3	0.009	O
B-2015-021	117.5	118.8	1.3	0.007	C
B-2015-021	118.8	119.8	0.9	0.48	0.014
B-2015-021	119.8	121.1	1.3	0.032	0.001
B-2015-021	162.6	163.3	0.7	2.04	0.06
B-2015-021	183.0	183.2	0.2	3.515	0.103
B-2015-021	216.7	217.9	1.2	0.011	C
B-2015-021	217.9	218.7	0.8	1.67	0.049
SB-2015-021	218.7	220.0	1.2	0.031	0.001
SB-2015-021	244.0	246.0	2.0	0.675	0.02
SB-2015-021	257.8	259.5	1.8	0.59	0.017
SB-2015-021	272.3	273.4	1.1	0.021	0.001
SB-2015-021	273.4	274.4	1.0	0.103	0.003

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (opt)
SB-2015-021	274.4	275.1	0.7	3.69	0.108
SB-2015-021	275.1	276.5	1.3	0.018	0.001
SB-2015-021	316.7	317.8	1.1	0.145	0.004
SB-2015-021	317.8	319.1	1.2	0.008	0
SB-2015-021	324.3	324.4	0.1	0.537	0.016
SB-2015-022	23.3	24.0	0.8	0.029	0.001
SB-2015-022	24.0	24.2	0.2	2.725	0.079
SB-2015-022	106.9	107.1	0.2	0.007	0
SB-2015-022	120.4	121.2	0.8	0.193	0.006
SB-2015-022	121.2	121.8	0.6	0.037	0.001
SB-2015-022	144.4	145.2	0.9	0.201	0.006
SB-2015-022	166.5	166.7	0.3	0.517	0.015
SB-2015-022	216.7	217.4	0.8	0.045	0.001
SB-2015-022	217.4	217.7	0.3	0.807	0.024
SB-2015-022	231.4	231.6	0.2	2.422	0.071
SB-2015-022	233.3	233.5	0.2	0.334	0.01
SB-2015-022	247.1	247.3	0.3	0.053	0.002
SB-2015-022	250.6	251.5	0.9	0.617	0.018
SB-2015-022	251.5	251.9	0.4	4.38	0.128
SB-2015-022	251.9	252.8	1.0	0.229	0.007
SB-2015-022	257.7	258.1	0.5	0.492	0.014
SB-2015-022	258.1	258.8	0.7	0.169	0.005
SB-2015-022	305.9	307.2	1.3	0	0
SB-2015-022	307.2	308.2	1.0	1.224	0.036
SB-2015-022	308.2	309.5	1.3	0.009	0
SB-2015-022	317.0	317.2	0.2	0.05	0.001
SB-2015-022	344.2	344.7	0.5	1.235	0.036
SB-2015-022	346.5	347.7	1.2	0.463	0.014
SB-2015-022	348.6	348.9	0.3	1.494	0.044
SB-2015-023	85.2	85.6	0.5	0	0
SB-2015-023	85.6	85.9	0.3	0.559	0.016
SB-2015-023	85.9	86.5	0.6	0	0
SB-2015-023	113.9	114.6	0.7	0.14	0.004
SB-2015-023	114.6	114.7	0.1	1.44	0.042
SB-2015-023	114.8	115.5	0.8	0.059	0.002
SB-2015-023	136.8	138.0	1.2	0	0
SB-2015-023	138.0	138.2	0.2	4.24	0.124
SB-2015-023	138.2	139.6	1.3	0.01	0

Appendix VI Underground Channel Sampling Assay Values

Hole ID	From (m) T	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6080E_S_RA-SBR+016S	0	0.762	0.762	0.3	0.009
XB14-3700BK-6080E_S_RA-SBR+016S	0.762	1.24968	0.48768	0.4	0.012
XB14-3700BK-6080E_S_RA-SBR+016S	1.24968	1.46304	0.21336	17.55	0.512
XB14-3700BK-6080E_S_RA-SBR+016S	1.46304	1.64592	0.18288	5.92	0.173
XB14-3700BK-6080E_S_RA-SBR+024S	0	0.24384	0.24384	0.06	0.002
XB14-3700BK-6080E_S_RA-SBR+024S	0.24384	0.51816	0.27432	3.98	0.116
XB14-3700BK-6080E_S_RA-SBR+024S	0.51816	1.31064	0.79248	0.01	0
XB14-3700BK-6080E_S_RA-SBR+032S	0	0.33528	0.33528	3.12	0.091
XB14-3700BK-6080E_S_RA-SBR+032S	0.33528	1.70688	1.3716	0.19	0.006
XB14-3700BK-6080E_S_RA-SBR+040S	0	0.64008	0.64008	5.92	0.173
XB14-3700BK-6080E_S_RA-SBR+040S	0.64008	0.97536	0.33528	12.3	0.359
XB14-3700BK-6080E_S_RA-SBR+040S	0.97536	1.76784	0.79248	0.7	0.02
XB14-3700BK-6080E_S_RA-SBR+048S	0	0.88392	0.88392	0.04	0.001
XB14-3700BK-6080E_S_RA-SBR+048S	0.88392	1.24968	0.36576	18.05	0.526
XB14-3700BK-6080E_S_RA-SBR+048S	1.24968	1.6764	0.42672	0.34	0.01
XB14-3700BK-6080E_S_RA-SBR+056S	0	0.762	0.762	0.05	0.001
XB14-3700BK-6080E_S_RA-SBR+056S	0.762	0.97536	0.21336	8.73	0.255
XB14-3700BK-6080E_S_RA-SBR+056S	0.97536	1.76784	0.79248	4.71	0.137
XB14-3700BK-6080E_S_RA-SBR+062S	0	1.2192	1.2192	1.27	0.037
XB14-3700BK-6080E_S_RA-SBR+062S	1.2192	1.3716	0.1524	9.68	0.282
XB14-3700BK-6080E_S_RA-SBR+062S	1.3716	1.524	0.1524	74.4	2.17
XB14-3700BK-6080E_S_RA-SBR+062S	1.524	1.8288	0.3048	4.21	0.123
XB14-3700BK-6080E_S_RA-SBR+068S	0	1.15824	1.15824	1.02	0.03
XB14-3700BK-6080E_S_RA-SBR+068S	1.15824	1.28016	0.12192	8.24	0.24
XB14-3700BK-6080E_S_RA-SBR+068S	1.28016	1.49352	0.21336	8.51	0.248
XB14-3700BK-6080E_S_RA-SBR+068S	1.49352	1.95072	0.4572	0.9	0.026
XB14-3700BK-6080E_S_RA-SBR+068S	1.95072	2.25552	0.3048	3.04	0.089
XB14-3700BK-6080E_S_RA-SBR+074S	0	0.9144	0.9144	1.44	0.042
XB14-3700BK-6080E_S_RA-SBR+074S	0.9144	1.88976	0.97536	7.13	0.208
XB14-3700BK-6080E_S_RA-SBR+080S	0	0.64008	0.64008	1.32	0.038
XB14-3700BK-6080E_S_RA-SBR+080S	0.64008	1.34112	0.70104	17.6	0.513
XB14-3700BK-6080E_S_RA-SBR+080S	1.34112	1.73736	0.39624	1.07	0.031
XB14-3700BK-6080E_S_RA-SBR+086W	0	0.21336	0.21336	7.1	0.207
XB14-3700BK-6080E_S_RA-SBR+086W	0.21336	0.4572	0.24384	5.08	0.148

Hole ID	From (m) T	o (m) I	nterval (m)	Au (gpt) A	lu (ozt)
XB14-3700BK-6080E_S_RA-SBR+086W	0.4572	0.9144	0.4572	2.95	0.086
XB14-3700BK-6080E_S_RA-SBR+086W	0.9144	1.524	0.6096	0.84	0.024
XB14-3700BK-6080E_S_RA-SBR+092W	0	0.6096	0.6096	3.37	0.098
XB14-3700BK-6080E_S_RA-SBR+092W	0.6096	1.79832	1.18872	0.37	0.011
XB14-3700BK-6080E_S_RA-SBR+098W	0	0.57912	0.57912	49.7	1.45
XB14-3700BK-6080E_S_RA-SBR+098W	0.57912	0.82296	0.24384	1.57	0.046
XB14-3700BK-6080E_S_RA-SBR+098W	0.82296	0.88392	0.06096	14.4	0.42
XB14-3700BK-6080E_S_RA-SBR+098W	0.88392	1.6764	0.79248	2.51	0.073
XB14-3700BK-6080E_S_RA-SBR+104W	0	0.33528	0.33528	151	4.404
XB14-3700BK-6080E_S_RA-SBR+104W	0.33528	1.85928	1.524	0.22	0.006
XB14-3700BK-6080E_S_RA-SBR+110W	0	0.33528	0.33528	214	6.242
XB14-3700BK-6080E_S_RA-SBR+110W	0.33528	1.8288	1.49352	0.23	0.007
XB14-3700BK-6115E_W_RA_SBR+014W	0	1.40208	1.40208	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+014W	1.40208	1.70688	0.3048	38.13	1.112
XB14-3700BK-6115E_W_RA_SBR+014W	1.70688	2.286	0.57912	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+020W	0	1.49352	1.49352	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+020W	1.49352	1.76784	0.27432	36.75	1.072
XB14-3700BK-6115E_W_RA_SBR+020W	1.76784	2.19456	0.42672	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+026W	0	1.85928	1.85928	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+026W	1.85928	2.16408	0.3048	17.62	0.514
XB14-3700BK-6115E_W_RA_SBR+032W	0	1.73736	1.73736	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+032W	1.73736	2.01168	0.27432	22.12	0.645
XB14-3700BK-6115E_W_RA_SBR+032W	2.01168	2.286	0.27432	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+038W	0	1.88976	1.88976	0.001	0.001
XB14-3700BK-6115E_W_RA_SBR+038W	1.88976	2.07264	0.18288	9.1	0.265
XB14-3700BK-6115E_W_RA_SBR+038W	2.07264	2.40792	0.33528	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+008W	0	0.70104	0.70104	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+008W	0.70104	1.15824	0.4572	26.1	0.761
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+008W	1.15824	2.34696	1.18872	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+016W	0	0.6096	0.6096	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+016W	0.6096	1.03632	0.42672	29.8	0.869
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+016W	1.03632	2.22504	1.18872	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+024W	0	0.12192	0.12192	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+024W	0.12192	0.79248	0.67056	66.3	1.934

Hole ID	From (m) To	(m) In	terval (m) Au	(gpt) Au (o	zt)
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+024W	0.79248	2.04216	1.24968	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+032W	0	0.67056	0.67056	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+032W	0.67056	1.15824	0.48768	44.5	1.298
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+032W	1.15824	2.19456	1.03632	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+040W	0	0.82296	0.82296	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+040W	0.82296	1.15824	0.33528	68.5	1.998
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+040W	1.15824	1.6764	0.51816	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+048W	0	0.67056	0.67056	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+048W	0.67056	0.94488	0.27432	24.1	0.703
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+048W	0.94488	1.73736	0.79248	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+056W	0	0.762	0.762	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+056W	0.762	1.00584	0.24384	19.65	0.573
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+056W	1.00584	1.76784	0.762	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+064W	0	1.00584	1.00584	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-01_RA01+064W	1.00584	1.40208	0.39624	23.3	0.68
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+008W	0	0.18288	0.18288	7.11	0.207
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+008W	0.18288	1.03632	0.85344	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+016W	0	0.79248	0.79248	21.4	0.624
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+016W	0.79248	1.43256	0.64008	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+024W	0	0.73152	0.73152	113	3.296
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+024W	0.73152	1.55448	0.82296	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+032W	0	0.57912	0.57912	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+032W	0.57912	1.00584	0.42672	8.66	0.253
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+032W	1.00584	2.10312	1.09728	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+040W	0	0.79248	0.79248	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+040W	0.79248	1.0668	0.27432	16.4	0.478
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+040W	1.0668	1.3716	0.3048	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+048W	0	0.94488	0.94488	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+048W	0.94488	1.31064	0.36576	112.5	3.281
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+056W	0	0.97536	0.97536	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+056W	0.97536	1.2192	0.24384	28.4	0.828
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+056W	1.2192	1.58496	0.36576	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+064W	0	1.18872	1.18872	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-02_RA01+064W	1.18872	1.46304	0.27432	136	3.967

Hole ID	From (m) T	ō (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+010W	0	0.18288	0.18288	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+010W	0.18288	0.85344	0.67056	105.5	3.077
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+010W	0.85344	1.49352	0.64008	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+018W	0	0.48768	0.48768	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+018W	0.48768	1.12776	0.64008	83.3	2.43
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+018W	1.12776	1.85928	0.73152	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+026W	0	0.57912	0.57912	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+026W	0.57912	0.9144	0.33528	58.6	1.709
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+026W	0.9144	1.49352	0.57912	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+034W	0	0.82296	0.82296	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+034W	0.82296	1.15824	0.33528	17.1	0.499
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+034W	1.15824	1.524	0.36576	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+042W	0	0.4572	0.4572	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+042W	0.4572	0.9144	0.4572	17	0.496
XB14-3700BK-6180E_STOPE_LIFT-03_RA01+042W	0.9144	1.2192	0.3048	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA02+008E	0	0.24384	0.24384	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-03_RA02+008E	0.24384	0.57912	0.33528	22.1	0.645
XB14-3700BK-6180E_STOPE_LIFT-03_RA02+008E	0.57912	1.43256	0.85344	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+008W	0	0.57912	0.57912	1.7	0.05
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+008W	0.57912	1.31064	0.73152	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+016W	0	0.18288	0.18288	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+016W	0.18288	0.48768	0.3048	13.8	0.403
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+016W	0.48768	1.34112	0.85344	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+024W	0	0.12192	0.12192	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+024W	0.12192	0.36576	0.24384	14.3	0.417
XB14-3700BK-6180E_STOPE_LIFT-04_RA01+024W	0.36576	1.03632	0.67056	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-04_RA02+008E	0	0.1524	0.1524	4.78	0.139
XB14-3700BK-6180E_STOPE_LIFT-04_RA02+008E	0.1524	1.3716	1.2192	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+008W	0	0.73152	0.73152	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+008W	0.73152	1.0668	0.33528	2.69	0.078
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+008W	1.0668	1.95072	0.88392	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+016W	0	0.1524	0.1524	28.3	0.825
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+016W	0.1524	0.67056	0.51816	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+016W	0.67056	0.762	0.09144	32.4	0.945

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	lu (ozt)
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+016W	0.762	1.2192	0.4572	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+024W	0	1.0668	1.0668	6.51	0.19
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+024W	1.0668	2.04216	0.97536	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+032W	0	0.36576	0.36576	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+032W	0.36576	1.03632	0.67056	74.2	2.164
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+032W	1.03632	1.73736	0.70104	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+040W	0	0.42672	0.42672	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+040W	0.42672	0.762	0.33528	104.5	3.048
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+040W	0.762	1.64592	0.88392	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+048W	0	0.18288	0.18288	102.5	2.99
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+048W	0.18288	1.24968	1.0668	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+056W	0	0.24384	0.24384	4.26	0.124
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+056W	0.24384	1.43256	1.18872	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+064W	0	0.39624	0.39624	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+064W	0.39624	0.48768	0.09144	21.3	0.621
XB14-3700BK-6180E_STOPE_LIFT-05_RA01+064W	0.48768	1.55448	1.0668	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+008W	0	0.21336	0.21336	29.3	0.855
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+008W	0.21336	1.43256	1.2192	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+016W	0	0.6096	0.6096	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+016W	0.6096	1.8288	1.2192	17.9	0.522
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+024W	0	1.00584	1.00584	304	8.867
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+024W	1.00584	1.64592	0.64008	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+032W	0	0.82296	0.82296	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+032W	0.82296	1.18872	0.36576	387	11.288
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+032W	1.18872	1.79832	0.6096	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+040W	0	0.3048	0.3048	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+040W	0.3048	0.54864	0.24384	5.01	0.146
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+040W	0.54864	1.6764	1.12776	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+048W	0	0.06096	0.06096	6.56	0.191
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+048W	0.06096	1.31064	1.24968	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+056W	0	0.27432	0.27432	9.72	0.284
XB14-3700BK-6180E_STOPE_LIFT-06_RA01+056W	0.27432	1.40208	1.12776	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+008W	0	0.57912	0.57912	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+008W	0.57912	0.88392	0.3048	11.4	0.333

Hole ID	From (m) T	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+008W	0.88392	2.10312	1.2192	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+016W	0	0.24384	0.24384	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+016W	0.24384	1.0668	0.82296	39.9	1.164
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+016W	1.0668	1.9812	0.9144	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+024W	0	1.00584	1.00584	21.3	0.621
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+024W	1.00584	2.01168	1.00584	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+032W	0	0.67056	0.67056	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+032W	0.67056	0.88392	0.21336	11.55	0.337
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+032W	0.88392	1.49352	0.6096	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+040W	0	0.4572	0.4572	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+040W	0.4572	0.51816	0.06096	13.6	0.397
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+040W	0.51816	1.49352	0.97536	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+048W	0	0.33528	0.33528	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+048W	0.33528	0.39624	0.06096	5.29	0.154
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+048W	0.39624	1.55448	1.15824	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+056W	0	0.3048	0.3048	23.7	0.691
XB14-3700BK-6180E_STOPE_LIFT-07_RA01+056W	0.3048	1.2192	0.9144	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+008W	0	0.82296	0.82296	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+008W	0.82296	1.31064	0.48768	34.9	1.018
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+008W	1.31064	2.19456	0.88392	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+016W	0	1.00584	1.00584	71.6	2.088
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+016W	1.00584	1.79832	0.79248	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+024W	0	0.6096	0.6096	7.96	0.232
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+024W	0.6096	1.3716	0.762	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+032W	0	0.27432	0.27432	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+032W	0.27432	0.33528	0.06096	11.1	0.324
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+032W	0.33528	1.61544	1.28016	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+040W	0	0.06096	0.06096	6.64	0.194
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+040W	0.06096	0.21336	0.1524	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+048W	0	0.12192	0.12192	10.7	0.312
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+048W	0.12192	0.51816	0.39624	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+056W	0	0.18288	0.18288	11.55	0.337
XB14-3700BK-6180E_STOPE_LIFT-08_RA01+056W	0.18288	1.24968	1.0668	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+008W	0	0.57912	0.57912	0.001	0.001

Hole ID	From (m) T	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+008W	0.57912	0.9144	0.33528	36	1.05
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+008W	0.9144	1.31064	0.39624	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+016W	0	0.42672	0.42672	25.5	0.744
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+016W	0.42672	1.46304	1.03632	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+024W	0	0.27432	0.27432	1.95	0.057
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+024W	0.27432	1.24968	0.97536	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+032W	0	0.03048	0.03048	11.45	0.334
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+032W	0.03048	0.85344	0.82296	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+040W	0	0.21336	0.21336	3.61	0.105
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+040W	0.21336	1.0668	0.85344	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+048W	0	0.06096	0.06096	6.01	0.175
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+048W	0.06096	0.94488	0.88392	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+056W	0	0.3048	0.3048	36.3	1.059
XB14-3700BK-6180E_STOPE_LIFT-09_RA01+056W	0.3048	1.28016	0.97536	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+008W	0	0.36576	0.36576	109.5	3.194
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+008W	0.36576	1.18872	0.82296	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+016W	0	0.18288	0.18288	8.17	0.238
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+016W	0.18288	1.43256	1.24968	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+024W	0	0.09144	0.09144	13.8	0.403
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+024W	0.09144	1.28016	1.18872	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+032W	0	0.24384	0.24384	15	0.438
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+032W	0.24384	1.3716	1.12776	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+040W	0	0.21336	0.21336	242	7.058
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+040W	0.21336	1.15824	0.94488	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+048W	0	0.4572	0.4572	10.75	0.314
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+048W	0.4572	1.43256	0.97536	0.001	0.001
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+056W	0	0.39624	0.39624	7.46	0.218
XB14-3700BK-6180E_STOPE_LIFT-10_RA01+056W	0.39624	1.61544	1.2192	0.001	0.001
XB14-3700BK-6220E_S_RA-SBR+018SE	0	0.3048	0.3048	3.15	0.092
XB14-3700BK-6220E_S_RA-SBR+018SE	0.3048	0.85344	0.54864	2.89	0.084
XB14-3700BK-6220E_S_RA-SBR+018SE	0.85344	1.46304	0.6096	16.75	0.489
XB14-3700BK-6220E_S_RA-SBR+025SE	0	0.6096	0.6096	1.18	0.034
XB14-3700BK-6220E_S_RA-SBR+025SE	0.6096	1.09728	0.48768	3.58	0.104
XB14-3700BK-6220E_S_RA-SBR+025SE	1.09728	2.07264	0.97536	0.08	0.002

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt) A	u (ozt)
XB14-3700BK-6220E_S_RA-SBR+032SE	0	1.09728	1.09728	0.05	0.001
XB14-3700BK-6220E_S_RA-SBR+032SE	1.09728	1.49352	0.39624	2.01	0.059
XB14-3700BK-6220E_S_RA-SBR+032SE	1.49352	2.1336	0.64008	0.02	0.001
XB14-3700BK-6220E_S_RA-SBR+040SE	0	0.4572	0.4572	0.09	0.003
XB14-3700BK-6220E_S_RA-SBR+040SE	0.4572	1.43256	0.97536	1.49	0.043
XB14-3700BK-6220E_S_RA-SBR+040SE	1.43256	2.286	0.85344	0.49	0.014
XB14-3700BK-6220E_S_RA-SBR+048SE	0	0.64008	0.64008	0.16	0.005
XB14-3700BK-6220E_S_RA-SBR+048SE	0.64008	1.28016	0.64008	0.23	0.007
XB14-3700BK-6220E_S_RA-SBR+048SE	1.28016	2.04216	0.762	2.38	0.069
XB14-3700BK-6220E_S_RA-SBR+048SE	2.04216	2.46888	0.42672	2.65	0.077
XB14-3700BK-6220E_S_RA-SBR+048SE	2.46888	2.80416	0.33528	3.25	0.095
XB14-3700BK-6220E_S_RA-SBR+056SE	0	0.64008	0.64008	1.43	0.042
XB14-3700BK-6220E_S_RA-SBR+056SE	0.64008	2.34696	1.70688	0.54	0.016
XB14-3700BK-6220E_S_RA-SBR+064SE	0	1.18872	1.18872	0.98	0.029
XB14-3700BK-6220E_S_RA-SBR+064SE	1.18872	2.1336	0.94488	0.99	0.029
XB14-3700BK-6220E_S_RA-SBR+072SE	0	0.762	0.762	0.1	0.003
XB14-3700BK-6220E_S_RA-SBR+072SE	0.762	1.0668	0.3048	0.96	0.028
XB14-3700BK-6220E_S_RA-SBR+072SE	1.0668	2.286	1.2192	0.08	0.002
XB14-3700BK-6220E_S_RA-SBR+078SE	0	1.12776	1.12776	0.05	0.001
XB14-3700BK-6220E_S_RA-SBR+078SE	1.12776	1.64592	0.51816	1.12	0.033
XB14-3700BK-6220E_S_RA-SBR+078SE	1.64592	2.65176	1.00584	0.02	0.001
XB14-3700BK-6220E_S_RA-SBR+086SE	0	0.64008	0.64008	0.19	0.006
XB14-3700BK-6220E_S_RA-SBR+086SE	0.64008	1.2192	0.57912	1.65	0.048
XB14-3700BK-6220E_S_RA-SBR+086SE	1.2192	2.40792	1.18872	0.11	0.003
XB14-3700BK-6220E_S_RA-SBR+092SE	0	0.3048	0.3048	0.03	0.001
XB14-3700BK-6220E_S_RA-SBR+092SE	0.3048	0.85344	0.54864	1.51	0.044
XB14-3700BK-6220E_S_RA-SBR+092SE	0.85344	1.0668	0.21336	220	6.417
XB14-3700BK-6220E_S_RA-SBR+092SE	1.0668	2.286	1.2192	0.32	0.009
XB14-3700BK-6220E_S_RA-SBR+092SE	2.286	2.4384	0.1524	0.88	0.026
XB14-3700BK-6220E_S_RA-SBR+098SE	0	0.42672	0.42672	1.15	0.034
XB14-3700BK-6220E_S_RA-SBR+098SE	0.42672	0.73152	0.3048	80.1	2.336
XB14-3700BK-6220E_S_RA-SBR+098SE	0.73152	1.64592	0.9144	1.78	0.052
XB14-3700BK-6220E_S_RA-SBR+104SE	0	0.70104	0.70104	0.46	0.013
XB14-3700BK-6220E_S_RA-SBR+104SE	0.70104	1.00584	0.3048	28.8	0.84

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6220E_S_RA-SBR+104SE	1.00584	1.92024	0.9144	2.18	0.064
XB14-3700BK-6220E_S_RA-TS-004SE	0	0.94488	0.94488	3.05	0.089
XB14-3700BK-6220E_S_RA-TS-004SE	0.94488	1.3716	0.42672	339	9.887
XB14-3700BK-6220E_S_RA-TS-008SE	0	0.82296	0.82296	1.27	0.037
XB14-3700BK-6220E_S_RA-TS-008SE	0.82296	1.28016	0.4572	68.4	1.995
XB14-3700BK-6220E_S_RA-TS-008SE	1.28016	2.16408	0.88392	0.62	0.018
XB14-3700BK-6220E_S_RA-TS-017SE	0	1.03632	1.03632	1.85	0.054
XB14-3700BK-6220E_S_RA-TS-017SE	1.03632	1.3716	0.33528	36.7	1.07
XB14-3700BK-6220E_S_RA-TS-017SE	1.3716	1.8288	0.4572	0.84	0.024
XB14-3700BK-6222E_W_RA-SBR+096W	0	0.57912	0.57912	0.01	0.001
XB14-3700BK-6222E_W_RA-SBR+096W	0.57912	0.67056	0.09144	1	0.029
XB14-3700BK-6222E_W_RA-SBR+096W	0.67056	1.64592	0.97536	0.01	0.001
XB14-3700BK-6222E_W_RA-SBR+102W	0	1.8288	1.8288	0.01	0.001
XB14-3700BK-6222E_W_RA-SBR+102W	1.8288	2.04216	0.21336	47	1.371
XB14-3700BK-6240E_N_DR-CL+005E	0	1.3716	1.3716	0	0
XB14-3700BK-6240E_N_DR-CL+005E	1.3716	1.85928	0.48768	2.35	0.068
XB14-3700BK-6240E_N_DR-CL+005E	1.85928	3.10896	1.24968	0	0
XB14-3700BK-6240E_N_DR-CL+005E	3.10896	3.32232	0.21336	13.46	0.393
XB14-3700BK-6240E_N_DR-CL+005E	3.32232	9.23544	5.91312	0	0
XB14-3700BK-6240E_N_DR-CL+005E	9.23544	9.87552	0.64008	1.71	0.05
XB14-3700BK-6240E_N_DR-CL+005E	9.87552	12.31392	2.4384	0.07	0.002
XB14-3700BK-6240E_N_DR-CL+005W	0	0.762	0.762	0.14	0.004
XB14-3700BK-6240E_N_DR-CL+005W	0.762	1.00584	0.24384	2.64	0.077
XB14-3700BK-6240E_N_DR-CL+005W	1.00584	2.07264	1.0668	0.69	0.02
XB14-3700BK-6240E_N_DR-CL+005W	2.07264	2.25552	0.18288	4.34	0.127
XB14-3700BK-6240E_N_DR-CL+005W	2.25552	9.38784	7.13232	0.21	0.006
XB14-3700BK-6240E_N_DR-CL+005W	9.38784	9.72312	0.33528	1.03	0.03
XB14-3700BK-6240E_N_DR-CL+005W	9.72312	9.96696	0.24384	2.37	0.069
XB14-3700BK-6240E_N_DR-CL+005W	9.96696	10.45464	0.48768	0	0
XB14-3700BK-6240E_N_DR-CL+005W	10.45464	11.8872	1.43256	0.21	0.006
XB14-3700BK-6290E_W_RA-SBR+018W	0	0.36576	0.36576	8.91	0.26
XB14-3700BK-6290E_W_RA-SBR+018W	0.36576	1.28016	0.9144	3.29	0.096
XB14-3700BK-6290E_W_RA-SBR+018W	1.28016	1.58496	0.3048	4.96	0.145
XB14-3700BK-6290E_W_RA-SBR+018W	1.58496	2.07264	0.48768	0	0

Hole ID	From (m) T	To (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6290E_W_RA-SBR+026W	0	1.40208	1.40208	0.41	0.012
XB14-3700BK-6290E_W_RA-SBR+026W	1.40208	1.88976	0.48768	1.27	0.037
XB14-3700BK-6290E_W_RA-SBR+026W	1.88976	2.25552	0.36576	0	0
XB14-3700BK-6290E_W_RA-SBR+034W	0	1.12776	1.12776	0.21	0.006
XB14-3700BK-6290E_W_RA-SBR+034W	1.12776	1.524	0.39624	1.95	0.057
XB14-3700BK-6290E_W_RA-SBR+034W	1.524	1.95072	0.42672	0	0
XB14-3700BK-6290E_W_RA-SBR+042W	0	0.9144	0.9144	1.17	0.034
XB14-3700BK-6290E_W_RA-SBR+042W	0.9144	1.0668	0.1524	1.07	0.031
XB14-3700BK-6290E_W_RA-SBR+042W	1.0668	1.58496	0.51816	0.62	0.018
XB14-3700BK-6290E_W_RA-SBR+050W	0	0.9144	0.9144	0.96	0.028
XB14-3700BK-6290E_W_RA-SBR+050W	0.9144	1.24968	0.33528	2.79	0.081
XB14-3700BK-6290E_W_RA-SBR+050W	1.24968	1.61544	0.36576	0	0
XB14-3700BK-6290E_W_RA-SBR+058W	0	0.85344	0.85344	0.75	0.022
XB14-3700BK-6290E_W_RA-SBR+058W	0.85344	1.09728	0.24384	1.53	0.045
XB14-3700BK-6290E_W_RA-SBR+058W	1.09728	1.76784	0.67056	0.34	0.01
XB14-3700BK-6290E_W_RA-SBR+066W	0	0.79248	0.79248	0.96	0.028
XB14-3700BK-6290E_W_RA-SBR+066W	0.79248	1.09728	0.3048	5.15	0.15
XB14-3700BK-6290E_W_RA-SBR+066W	1.09728	1.6764	0.57912	0.48	0.014
XB14-3700BK-6290E_W_RA-SBR+074W	0	0.6096	0.6096	0.55	0.016
XB14-3700BK-6290E_W_RA-SBR+074W	0.6096	1.00584	0.39624	3.32	0.097
XB14-3700BK-6290E_W_RA-SBR+074W	1.00584	1.8288	0.82296	0.27	0.008
XB14-3700BK-6290E_W_RA-SBR+082W	0	0.33528	0.33528	2.6	0.076
XB14-3700BK-6290E_W_RA-SBR+082W	0.33528	1.70688	1.3716	0	0
XB14-3700BK-6290E_W_RA-SBR+090W	0	0.33528	0.33528	4.7	0.137
XB14-3700BK-6290E_W_RA-SBR+090W	0.33528	1.70688	1.3716	0	0
XB14-3700BK-6290E_W_RA-SBR+098W	0	0.21336	0.21336	4.25	0.124
XB14-3700BK-6290E_W_RA-SBR+098W	0.21336	1.64592	1.43256	0.69	0.02
XB14-3700BK-6290E_W_RA-TS-002NW	0	0.57912	0.57912	513	14.962
XB14-3700BK-6290E_W_RA-TS-010NW	0	0.3048	0.3048	39.2	1.143
XB14-3700BK-6290E_W_RA-TS-010NW	0.3048	0.73152	0.42672	1150	33.542
XB14-3700BK-6300E_N_DR-CL+005E	0	0.9144	0.9144	0.27	0.008
XB14-3700BK-6300E_N_DR-CL+005E	0.9144	1.8288	0.9144	50.59	1.475
XB14-3700BK-6300E_N_DR-CL+005E	1.8288	2.286	0.4572	2.67	0.078
XB14-3700BK-6300E_N_DR-CL+005E	2.286	3.74904	1.46304	0.34	0.01

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt) A	u (ozt)
XB14-3700BK-6300E_N_DR-CL+005W	0	1.40208	1.40208	0.14	0.004
XB14-3700BK-6300E_N_DR-CL+005W	1.40208	1.92024	0.51816	6.61	0.193
XB14-3700BK-6300E_N_DR-CL+005W	1.92024	2.34696	0.42672	9.4	0.274
XB14-3700BK-6300E_N_DR-CL+005W	2.34696	3.53568	1.18872	0.48	0.014
XB14-3700BK-6300E_N_DR-S782+029N	0	0.82296	0.82296	0.01	0.001
XB14-3700BK-6300E_N_DR-S782+029N	0.82296	1.24968	0.42672	153	4.462
XB14-3700BK-6300E_N_DR-S782+029N	1.24968	2.04216	0.79248	0.01	0.001
XB14-3700BK-6300E_N_DR-S782+032N	0	0.762	0.762	0.01	0.001
XB14-3700BK-6300E_N_DR-S782+032N	0.762	1.15824	0.39624	0.9	0.026
XB14-3700BK-6300E_N_DR-S782+032N	1.15824	2.07264	0.9144	0.01	0.001
XB14-3700BK-6340E_E_RA-SBR+014W	0	0.762	0.762	0.12	0.003
XB14-3700BK-6340E_E_RA-SBR+014W	0.762	1.31064	0.54864	0.8	0.023
XB14-3700BK-6340E_E_RA-SBR+014W	1.31064	1.70688	0.39624	0.8	0.023
XB14-3700BK-6340E_E_RA-SBR+022W	0	0.73152	0.73152	0.05	0.001
XB14-3700BK-6340E_E_RA-SBR+022W	0.73152	1.15824	0.42672	2.2	0.064
XB14-3700BK-6340E_E_RA-SBR+022W	1.15824	1.524	0.36576	0.16	0.005
XB14-3700BK-6340E_E_RA-SBR+028W	0	0.97536	0.97536	0.27	0.008
XB14-3700BK-6340E_E_RA-SBR+028W	0.97536	1.18872	0.21336	4.5	0.131
XB14-3700BK-6340E_E_RA-SBR+028W	1.18872	2.10312	0.9144	0.43	0.013
XB14-3700BK-6340E_E_RA-SBR+034W	0	0.9144	0.9144	0.16	0.005
XB14-3700BK-6340E_E_RA-SBR+034W	0.9144	1.12776	0.21336	1.1	0.032
XB14-3700BK-6340E_E_RA-SBR+034W	1.12776	2.04216	0.9144	0.6	0.017
XB14-3700BK-6340E_E_RA-SBR+040W	0	0.70104	0.70104	2.03	0.059
XB14-3700BK-6340E_E_RA-SBR+040W	0.70104	1.0668	0.36576	2.1	0.061
XB14-3700BK-6340E_E_RA-SBR+040W	1.0668	2.10312	1.03632	0.04	0.001
XB14-3700BK-6340E_E_RA-SBR+046W	0	0.6096	0.6096	2.35	0.069
XB14-3700BK-6340E_E_RA-SBR+046W	0.6096	1.18872	0.57912	3.1	0.09
XB14-3700BK-6340E_E_RA-SBR+046W	1.18872	2.10312	0.9144	0.13	0.004
XB14-3700BK-6340E_E_RA-SBR+052W	0	0.762	0.762	1.95	0.057
XB14-3700BK-6340E_E_RA-SBR+052W	0.762	1.24968	0.48768	6.11	0.178
XB14-3700BK-6340E_E_RA-SBR+052W	1.24968	2.07264	0.82296	0.02	0.001
XB14-3700BK-6340E_E_RA-SBR+058W	0	0.67056	0.67056	1.6	0.047
XB14-3700BK-6340E_E_RA-SBR+058W	0.67056	1.31064	0.64008	12.1	0.353
XB14-3700BK-6340E_E_RA-SBR+058W	1.31064	2.1336	0.82296	0.04	0.001

Hole ID	From (m) T	ō (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6340E_E_RA-SBR+064W	0	0.3048	0.3048	2.64	0.077
XB14-3700BK-6340E_E_RA-SBR+064W	0.3048	1.40208	1.09728	9.63	0.281
XB14-3700BK-6340E_E_RA-SBR+064W	1.40208	1.88976	0.48768	0.85	0.025
XB14-3700BK-6340E_E_RA-SBR+070W	0	0.12192	0.12192	8.2	0.239
XB14-3700BK-6340E_E_RA-SBR+070W	0.12192	1.0668	0.94488	1.76	0.051
XB14-3700BK-6340E_E_RA-SBR+070W	1.0668	1.70688	0.64008	8.4	0.245
XB14-3700BK-6340E_E_RA-SBR+070W	1.70688	2.04216	0.33528	0.56	0.016
XB14-3700BK-6340E_E_RA-SBR+076W	0	1.2192	1.2192	1.1	0.032
XB14-3700BK-6340E_E_RA-SBR+076W	1.2192	1.95072	0.73152	9.8	0.286
XB14-3700BK-6340E_E_RA-SBR+082W	0	1.03632	1.03632	1.42	0.041
XB14-3700BK-6340E_E_RA-SBR+082W	1.03632	1.70688	0.67056	5.2	0.152
XB14-3700BK-6340E_E_RA-SBR+082W	1.70688	2.22504	0.51816	0.12	0.003
XB14-3700BK-6340E_E_RA-SBR+088W	0	0.73152	0.73152	0.42	0.012
XB14-3700BK-6340E_E_RA-SBR+088W	0.73152	1.524	0.79248	4	0.117
XB14-3700BK-6340E_E_RA-SBR+088W	1.524	1.9812	0.4572	0.01	0.001
XB14-3700BK-6340E_E_RA-SBR+094W	0	0.57912	0.57912	1.85	0.054
XB14-3700BK-6340E_E_RA-SBR+094W	0.57912	1.524	0.94488	5.3	0.155
XB14-3700BK-6340E_E_RA-SBR+094W	1.524	1.88976	0.36576	0.21	0.006
XB14-3700BK-6340E_E_RA-SBR+100W	0	0.1524	0.1524	23.2	0.677
XB14-3700BK-6340E_E_RA-SBR+100W	0.1524	1.00584	0.85344	3.75	0.109
XB14-3700BK-6340E_E_RA-SBR+100W	1.00584	1.3716	0.36576	8.8	0.257
XB14-3700BK-6340E_E_RA-SBR+100W	1.3716	1.73736	0.36576	0.13	0.004
XB14-3700BK-6340E_E_RA-SBR+106W	0	0.9144	0.9144	1.07	0.031
XB14-3700BK-6340E_E_RA-SBR+106W	0.9144	1.55448	0.64008	0.19	0.006
XB14-3700BK-6370E_N_DR-CL+005E	0	0.67056	0.67056	0.01	0.001
XB14-3700BK-6370E_N_DR-CL+005E	0.67056	0.88392	0.21336	10.1	0.295
XB14-3700BK-6370E_N_DR-CL+005E	0.88392	1.43256	0.54864	0.01	0.001
XB14-3700BK-6370E_N_DR-CL+005E	1.43256	2.04216	0.6096	0.01	0.001
XB14-3700BK-6370E_N_DR-CL+005W	0	0.6096	0.6096	0.01	0.001
XB14-3700BK-6370E_N_DR-CL+005W	0.6096	0.94488	0.33528	0.6	0.017
XB14-3700BK-6370E_N_DR-CL+005W	0.94488	1.24968	0.3048	1.5	0.044
XB14-3700BK-6370E_N_DR-CL+005W	1.24968	1.88976	0.64008	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+008E	0	0.1524	0.1524	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+008E	0.1524	0.57912	0.42672	2	0.058

Hole ID	From (m) To (r	n) Int	erval (m) Au (g	pt) Au (o	zt)
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+008E	0.57912	1.15824	0.57912	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+016E	0	0.39624	0.39624	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+016E	0.39624	0.67056	0.27432	149	4.346
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+016E	0.67056	1.24968	0.57912	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+040E	0	0.6096	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+040E	0.6096	0.85344	0.24384	32	0.933
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+040E	0.85344	1.15824	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+048E	0	0.51816	0.51816	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+048E	0.51816	0.79248	0.27432	6	0.175
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+048E	0.79248	1.09728	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+056E	0	0.18288	0.18288	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+056E	0.18288	0.6096	0.42672	6	0.175
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+056E	0.6096	0.94488	0.33528	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+064E	0	0.18288	0.18288	14	0.408
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+064E	0.18288	1.00584	0.82296	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+072E	0	0.88392	0.88392	6	0.175
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+080E	0	0.6096	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-02_RA01+080E	0.6096	1.00584	0.39624	103	3.004
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+008E	0	0.9144	0.9144	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+008E	0.9144	1.12776	0.21336	5.07	0.148
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+016E	0	0.70104	0.70104	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+016E	0.70104	0.94488	0.24384	224.04	6.535
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+016E	0.94488	1.12776	0.18288	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+024E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+024E	0.42672	0.9144	0.48768	81.8	2.386
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+024E	0.9144	1.09728	0.18288	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+032E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+032E	0.42672	0.97536	0.54864	158.58	4.625
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+032E	0.97536	1.24968	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+040E	0	0.57912	0.57912	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+040E	0.57912	0.88392	0.3048	91.69	2.674
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+040E	0.88392	1.09728	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+048E	0	0.70104	0.70104	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+048E	0.70104	1.12776	0.42672	4.52	0.132

Hole ID	From (m) To	(m) Ir	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+048E	1.12776	1.3716	0.24384	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+056E	0	0.73152	0.73152	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+056E	0.73152	0.97536	0.24384	8.42	0.246
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+056E	0.97536	1.2192	0.24384	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+064E	0	0.21336	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+064E	0.21336	1.03632	0.82296	7.86	0.229
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+072E	0	0.3048	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+072E	0.3048	1.00584	0.70104	11.33	0.33
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+080E	0	0.27432	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+080E	0.27432	1.09728	0.82296	8.83	0.258
XB14-3700BK-6390E_STOPE_LIFT-03_RA01+080E	1.09728	1.28016	0.18288	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA02+039E	0	0.1524	0.1524	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-03_RA02+039E	0.1524	0.6096	0.4572	12.64	0.369
XB14-3700BK-6390E_STOPE_LIFT-03_RA02+039E	0.6096	0.82296	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+008E	0	0.27432	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+008E	0.27432	0.85344	0.57912	8.64	0.252
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+008E	0.85344	1.28016	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+016E	0	0.27432	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+016E	0.27432	0.79248	0.51816	840.32	24.51
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+016E	0.79248	1.40208	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+040E	0	0.54864	0.54864	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+040E	0.54864	0.82296	0.27432	1.3	0.038
XB14-3700BK-6390E_STOPE_LIFT-04_RA02+040E	0.82296	1.70688	0.88392	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+008E	0	1.00584	1.00584	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+008E	1.00584	1.24968	0.24384	3.39	0.099
XB14-3700BK-6390E_STOPE_LIFT-04_W+016E	0	0.3048	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+016E	0.3048	0.70104	0.39624	301.76	8.802
XB14-3700BK-6390E_STOPE_LIFT-04_W+016E	0.70104	1.00584	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+024E	0	0.54864	0.54864	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+024E	0.54864	1.0668	0.51816	136.58	3.984
XB14-3700BK-6390E_STOPE_LIFT-04_W+024E	1.0668	1.2192	0.1524	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+032E	0	0.54864	0.54864	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+032E	0.54864	0.9144	0.36576	904.87	26.393
XB14-3700BK-6390E_STOPE_LIFT-04_W+032E	0.9144	1.03632	0.12192	0.01	0.001

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-04_W+040E	0	0.82296	0.82296	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+040E	0.82296	1.0668	0.24384	69.81	2.036
XB14-3700BK-6390E_STOPE_LIFT-04_W+040E	1.0668	1.28016	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+048E	0	1.00584	1.00584	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+048E	1.00584	1.28016	0.27432	9.78	0.285
XB14-3700BK-6390E_STOPE_LIFT-04_W+056E	0	0.73152	0.73152	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+056E	0.73152	1.24968	0.51816	20.73	0.605
XB14-3700BK-6390E_STOPE_LIFT-04_W+064E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+064E	0.42672	1.24968	0.82296	4.67	0.136
XB14-3700BK-6390E_STOPE_LIFT-04_W+072E	0	1.0668	1.0668	7.26	0.212
XB14-3700BK-6390E_STOPE_LIFT-04_W+072E	1.0668	1.15824	0.09144	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+080E	0	0.24384	0.24384	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+080E	0.24384	1.12776	0.88392	4.24	0.124
XB14-3700BK-6390E_STOPE_LIFT-04_W+080E	1.12776	1.24968	0.12192	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+088E	0	0.3048	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+088E	0.3048	0.762	0.4572	18.75	0.547
XB14-3700BK-6390E_STOPE_LIFT-04_W+088E	0.762	1.24968	0.48768	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+088E	1.24968	1.58496	0.33528	32.73	0.955
XB14-3700BK-6390E_STOPE_LIFT-04_W+088E	1.58496	1.8288	0.24384	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+096E	0	0.42672	0.42672	5.12	0.149
XB14-3700BK-6390E_STOPE_LIFT-04_W+096E	0.42672	1.61544	1.18872	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-04_W+096E	1.61544	1.85928	0.24384	8.32	0.243
XB14-3700BK-6390E_STOPE_LIFT-04_W+096E	1.85928	1.95072	0.09144	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+008E	0	1.34112	1.34112	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+008E	1.34112	1.524	0.18288	1.35	0.039
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+016E	0	0.67056	0.67056	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+016E	0.67056	1.24968	0.57912	365.91	10.673
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+016E	1.24968	1.46304	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+024E	0	0.70104	0.70104	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+024E	0.70104	1.24968	0.54864	177.52	5.178
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+032E	0	1.00584	1.00584	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+032E	1.00584	1.31064	0.3048	9.82	0.286
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+032E	1.31064	1.40208	0.09144	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+040E	0	0.97536	0.97536	0.01	0.001

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+040E	0.97536	1.15824	0.18288	278.75	8.13
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+048E	0	1.00584	1.00584	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+048E	1.00584	1.18872	0.18288	53.21	1.552
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+056E	0	0.70104	0.70104	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+056E	0.70104	1.15824	0.4572	18.68	0.545
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+064E	0	0.51816	0.51816	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+064E	0.51816	1.18872	0.67056	62.34	1.818
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+072E	0	0.24384	0.24384	414.29	12.084
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+072E	0.24384	0.48768	0.24384	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+072E	0.48768	1.00584	0.51816	3.8	0.111
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+072E	1.00584	1.31064	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+080E	0	1.24968	1.24968	30.39	0.886
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+088E	0	0.64008	0.64008	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+088E	0.64008	1.58496	0.94488	40.48	1.181
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+096E	0	0.9144	0.9144	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+096E	0.9144	1.61544	0.70104	239.92	6.998
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+104E	0	0.70104	0.70104	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+104E	0.70104	1.09728	0.39624	34.16	0.996
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+104E	1.09728	1.24968	0.1524	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+112E	0	0.6096	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+112E	0.6096	1.24968	0.64008	15.72	0.459
XB14-3700BK-6390E_STOPE_LIFT-05_RA01+112E	1.24968	1.524	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+008E	0	0.57912	0.57912	158.96	4.636
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+008E	0.57912	1.15824	0.57912	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+016E	0	0.27432	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+016E	0.27432	0.94488	0.67056	8.36	0.244
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+016E	0.94488	1.28016	0.33528	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+024E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+024E	0.42672	1.18872	0.762	103.76	3.026
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+024E	1.18872	2.07264	0.88392	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+032E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+032E	0.42672	1.00584	0.57912	14.35	0.419
XB14-3700BK-6390E_STOPE_LIFT-05_RA02+032E	1.00584	1.70688	0.70104	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+008E	0	0.70104	0.70104	0.01	0.001

Hole ID	From (m) T	ō (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+008E	0.70104	0.88392	0.18288	71.98	2.099
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+008E	0.88392	1.524	0.64008	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+016E	0	0.762	0.762	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+016E	0.762	1.0668	0.3048	37.94	1.107
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+016E	1.0668	1.28016	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+024E	0	0.4572	0.4572	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+024E	0.4572	0.94488	0.48768	192.65	5.619
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+032E	0	0.27432	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+032E	0.27432	0.48768	0.21336	10.17	0.297
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+032E	0.48768	0.94488	0.4572	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+040E	0	0.39624	0.39624	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+040E	0.39624	0.54864	0.1524	1.31	0.038
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+040E	0.54864	0.762	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+048E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+048E	0.42672	0.79248	0.36576	2.7	0.079
XB14-3700BK-6390E_STOPE_LIFT-06_RA01+048E	0.79248	1.2192	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+008E	0	0.3048	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+008E	0.3048	0.82296	0.51816	100.18	2.922
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+008E	0.82296	1.2192	0.39624	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+016E	0	0.57912	0.57912	16.71	0.487
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+016E	0.57912	1.46304	0.88392	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+016W	0	0.73152	0.73152	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+016W	0.73152	1.0668	0.33528	75.9	2.214
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+024E	0	0.39624	0.39624	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+024E	0.39624	1.18872	0.79248	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+024W	0	0.79248	0.79248	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+024W	0.79248	1.15824	0.36576	30.48	0.889
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+032E	0	0.42672	0.42672	2.49	0.073
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+032E	0.42672	1.18872	0.762	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+032W	0	1.31064	1.31064	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+032W	1.31064	1.6764	0.36576	518.92	15.135
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+040W	0	0.1524	0.1524	3.66	0.107
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+040W	0.1524	1.0668	0.9144	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+040W	1.0668	1.6764	0.6096	9.55	0.279

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+048W	0	0.85344	0.85344	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+048W	0.85344	1.49352	0.64008	4.96	0.145
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+048W	1.49352	1.92024	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+056W	0	0.85344	0.85344	2.41	0.07
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+056W	0.85344	1.2192	0.36576	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+064W	0	0.82296	0.82296	55.05	1.606
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+064W	0.82296	1.43256	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+072W	0	0.24384	0.24384	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+072W	0.24384	0.67056	0.42672	7.45	0.217
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+072W	0.67056	1.03632	0.36576	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+080W	0	0.3048	0.3048	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+080W	0.3048	0.85344	0.54864	2.18	0.064
XB14-3700BK-6390E_STOPE_LIFT-06_RA02+080W	0.85344	1.09728	0.24384	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+008E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+008E	0.42672	0.762	0.33528	17.34	0.506
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+008E	0.762	1.76784	1.00584	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+008E	1.76784	1.88976	0.12192	6.17	0.18
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+016E	0	0.73152	0.73152	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+016E	0.73152	1.2192	0.48768	2.82	0.082
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+024E	0	0.6096	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+024E	0.6096	1.00584	0.39624	4.19	0.122
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+032E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+032E	0.42672	0.85344	0.42672	10.76	0.314
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+032E	0.85344	1.0668	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+040E	0	0.36576	0.36576	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+040E	0.36576	0.762	0.39624	4.12	0.12
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+040E	0.762	0.97536	0.21336	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+048E	0	0.85344	0.85344	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+048E	0.85344	1.2192	0.36576	4.81	0.14
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+048E	1.2192	1.40208	0.18288	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+056E	0	0.4572	0.4572	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+056E	0.4572	0.85344	0.39624	1.19	0.035
XB14-3700BK-6390E_STOPE_LIFT-07_RA01+056E	0.85344	1.00584	0.1524	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+008E	0	0.24384	0.24384	0.001	0.001

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+008E	0.24384	0.51816	0.27432	33.13	0.966
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+008E	0.51816	1.0668	0.54864	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+008W	0	0.85344	0.85344	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+008W	0.85344	1.3716	0.51816	31.55	0.92
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+016E	0	0.85344	0.85344	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+016E	0.85344	1.28016	0.42672	2.88	0.084
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+016E	1.28016	1.40208	0.12192	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+016W	0	1.3716	1.3716	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+016W	1.3716	1.70688	0.33528	3.08	0.09
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024E	0	0.21336	0.21336	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024E	0.21336	0.4572	0.24384	4.1	0.12
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024E	0.4572	1.524	1.0668	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024W	0	0.88392	0.88392	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+024W	0.88392	1.85928	0.97536	48.39	1.411
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+032W	0	0.97536	0.97536	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+032W	0.97536	1.8288	0.85344	87.18	2.543
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+040W	0	1.03632	1.03632	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+040W	1.03632	1.64592	0.6096	5.05	0.147
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+048W	0	1.58496	1.58496	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+048W	1.58496	2.07264	0.48768	11.99	0.35
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+064W	0	0.18288	0.18288	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+064W	0.18288	0.73152	0.54864	60.52	1.765
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+064W	0.73152	1.46304	0.73152	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+072W	0	0.54864	0.54864	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-07_RA02+072W	0.54864	1.15824	0.6096	18.07	0.527
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+008E	0	0.64008	0.64008	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+008E	0.64008	0.82296	0.18288	5.2	0.152
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+008E	0.82296	1.43256	0.6096	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+008E	1.43256	1.64592	0.21336	62.78	1.831
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+008E	1.64592	1.9812	0.33528	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+016E	0	0.3048	0.3048	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+016E	0.3048	0.64008	0.33528	7.51	0.219
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+016E	0.64008	1.70688	1.0668	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+016E	1.70688	1.9812	0.27432	17.97	0.524

Hole ID	From (m) To (r	n) Int	erval (m) Au (g	ot) Au (d	ozt)
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+024E	0	0.27432	0.27432	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+024E	0.27432	0.94488	0.67056	12.75	0.372
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+024E	0.94488	2.16408	1.2192	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+032E	0	0.82296	0.82296	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+032E	0.82296	1.40208	0.57912	28.59	0.834
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+032E	1.40208	2.04216	0.64008	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+040E	0	1.24968	1.24968	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+040E	1.24968	1.88976	0.64008	9.44	0.275
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+040E	1.88976	2.34696	0.4572	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+048E	0	1.18872	1.18872	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+048E	1.18872	1.73736	0.54864	11.27	0.329
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+048E	1.73736	2.25552	0.51816	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+056E	0	1.03632	1.03632	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-08_RA01+056E	1.03632	1.64592	0.6096	60.79	1.773
XB14-3700BK-6390E_STOPE_LIFT-09_E+000W	0	0.48768	0.48768	1.25	0.036
XB14-3700BK-6390E_STOPE_LIFT-09_E+000W	0.48768	1.61544	1.12776	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_E+008W	0	1.46304	1.46304	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_E+008W	1.46304	2.04216	0.57912	6.59	0.192
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+008E	0	0.57912	0.57912	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+008E	0.57912	0.85344	0.27432	9.03	0.263
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+008E	0.85344	1.524	0.67056	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+016E	0	0.64008	0.64008	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+016E	0.64008	0.97536	0.33528	75.34	2.197
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+016E	0.97536	1.28016	0.3048	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+024E	0	0.73152	0.73152	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+024E	0.73152	1.28016	0.54864	17.38	0.507
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+024E	1.28016	1.58496	0.3048	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+032E	0	0.88392	0.88392	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+032E	0.88392	1.46304	0.57912	47.68	1.391
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+032E	1.46304	1.58496	0.12192	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+040E	0	0.9144	0.9144	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+040E	0.9144	1.58496	0.67056	5.38	0.157
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+040E	1.58496	1.76784	0.18288	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+048E	0	1.09728	1.09728	0.001	0.001

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+048E	1.09728	1.79832	0.70104	21.01	0.613
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+048E	1.79832	1.95072	0.1524	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+056E	0	1.3716	1.3716	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+056E	1.3716	2.1336	0.762	30.91	0.902
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+056E	2.1336	2.25552	0.12192	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+064E	0	0.88392	0.88392	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+064E	0.88392	1.58496	0.70104	8.61	0.251
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+072E	0	1.15824	1.15824	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+072E	1.15824	1.61544	0.4572	9.97	0.291
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+080E	0	1.2192	1.2192	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+080E	1.2192	1.6764	0.4572	7.12	0.208
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+088E	0	0.6096	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+088E	0.6096	1.34112	0.73152	4.05	0.118
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+088E	1.34112	1.524	0.18288	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+096E	0	0.64008	0.64008	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+096E	0.64008	1.00584	0.36576	17.7	0.516
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+096E	1.00584	1.46304	0.4572	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+104E	0	0.88392	0.88392	11.91	0.347
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+104E	0.88392	1.15824	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+112E	0	1.2192	1.2192	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+112E	1.2192	1.6764	0.4572	3.45	0.101
XB14-3700BK-6390E_STOPE_LIFT-09_RA01+112E	1.6764	1.8288	0.1524	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+008W	0	0.70104	0.70104	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+008W	0.70104	1.00584	0.3048	2.6	0.076
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+016W	0	1.2192	1.2192	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+016W	1.2192	1.55448	0.33528	27.24	0.795
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+016W	1.55448	1.8288	0.27432	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+024W	0	0.9144	0.9144	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+024W	0.9144	1.43256	0.51816	8.54	0.249
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+024W	1.43256	1.85928	0.42672	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+032W	0	1.28016	1.28016	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+032W	1.28016	1.6764	0.39624	7.8	0.228
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+040W	0	1.2192	1.2192	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-09_RA02+040W	1.2192	1.79832	0.57912	2.35	0.069

Hole ID	From (m) T	o (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+008E	0	0.42672	0.42672	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+008E	0.42672	1.40208	0.97536	3.84	0.112
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+016E	0	0.79248	0.79248	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+016E	0.79248	1.15824	0.36576	25.59	0.746
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+016E	1.15824	1.28016	0.12192	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+024E	0	1.0668	1.0668	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+024E	1.0668	1.34112	0.27432	4.5	0.131
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+032E	0	0.70104	0.70104	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+032E	0.70104	0.94488	0.24384	6.11	0.178
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+032E	0.94488	1.55448	0.6096	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+040E	0	0.36576	0.36576	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+040E	0.36576	1.15824	0.79248	24.58	0.717
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+040E	1.15824	1.55448	0.39624	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+048E	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+048E	0.42672	1.3716	0.94488	48.25	1.407
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+056E	0	0.9144	0.9144	24.75	0.722
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+056E	0.9144	1.28016	0.36576	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+064E	0	0.48768	0.48768	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+064E	0.48768	1.0668	0.57912	240.01	7
XB14-3700BK-6390E_STOPE_LIFT-10_RA01+064E	1.0668	1.34112	0.27432	0.01	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+008W	0	0.3048	0.3048	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+008W	0.3048	1.00584	0.70104	5.49	0.16
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+016W	0	0.51816	0.51816	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+016W	0.51816	0.82296	0.3048	67.34	1.964
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+016W	0.82296	1.12776	0.3048	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+024W	0	0.54864	0.54864	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+024W	0.54864	1.15824	0.6096	4.54	0.132
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+024W	1.15824	1.70688	0.54864	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+032W	0	0.67056	0.67056	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+032W	0.67056	1.12776	0.4572	23.51	0.686
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+032W	1.12776	1.3716	0.24384	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+040W	0	1.00584	1.00584	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+040W	1.00584	1.46304	0.4572	2.2	0.064
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+048W	0	0.79248	0.79248	0.001	0.001

Hole ID	From (m) To	o (m)	nterval (m)	Au (gpt) A	Au (ozt)
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+048W	0.79248	1.46304	0.67056	23.94	0.698
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+056W	0	0.94488	0.94488	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+056W	0.94488	1.49352	0.54864	52.9	1.543
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+056W	1.49352	1.8288	0.33528	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+072W	0	0.94488	0.94488	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+072W	0.94488	1.46304	0.51816	54.77	1.597
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+080W	0	1.0668	1.0668	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+080W	1.0668	1.8288	0.762	10.07	0.294
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+088W	0	1.43256	1.43256	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+088W	1.43256	1.6764	0.24384	5.39	0.157
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+094W	0	0.6096	0.6096	0.001	0.001
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+094W	0.6096	1.0668	0.4572	6.49	0.189
XB14-3700BK-6390E_STOPE_LIFT-10_RA02+094W	1.0668	1.49352	0.42672	0.001	0.001
XB14-3700BK-6400E_E_RA-SBR+015E	0	0.12192	0.12192	2.48	0.072
XB14-3700BK-6400E_E_RA-SBR+015E	0.12192	1.18872	1.0668	5	0.146
XB14-3700BK-6400E_E_RA-SBR+015E	1.18872	1.61544	0.42672	21.7	0.633
XB14-3700BK-6400E_E_RA-SBR+015E	1.61544	1.9812	0.36576	0.35	0.01
XB14-3700BK-6400E_E_RA-SBR+021E	0	0.85344	0.85344	3.12	0.091
XB14-3700BK-6400E_E_RA-SBR+021E	0.85344	1.3716	0.51816	5.69	0.166
XB14-3700BK-6400E_E_RA-SBR+021E	1.3716	1.92024	0.54864	0.42	0.012
XB14-3700BK-6400E_E_RA-SBR+027E	0	0.03048	0.03048	12.55	0.366
XB14-3700BK-6400E_E_RA-SBR+027E	0.03048	0.88392	0.85344	2.61	0.076
XB14-3700BK-6400E_E_RA-SBR+027E	0.88392	1.28016	0.39624	9.31	0.272
XB14-3700BK-6400E_E_RA-SBR+027E	1.28016	1.76784	0.48768	2.2	0.064
XB14-3700BK-6400E_E_RA-SBR+033E	0	1.0668	1.0668	2.83	0.083
XB14-3700BK-6400E_E_RA-SBR+033E	1.0668	1.31064	0.24384	3.32	0.097
XB14-3700BK-6400E_E_RA-SBR+033E	1.31064	1.95072	0.64008	0.92	0.027
XB14-3700BK-6400E_E_RA-SBR+039E	0	1.34112	1.34112	4.25	0.124
XB14-3700BK-6400E_E_RA-SBR+039E	1.34112	1.58496	0.24384	2.53	0.074
XB14-3700BK-6400E_E_RA-SBR+039E	1.58496	2.04216	0.4572	0.5	0.015
XB14-3700BK-6400E_E_RA-SBR+047E	0	0.82296	0.82296	3.29	0.096
XB14-3700BK-6400E_E_RA-SBR+047E	0.82296	1.0668	0.24384	17.8	0.519
XB14-3700BK-6400E_E_RA-SBR+047E	1.0668	2.07264	1.00584	1.27	0.037
XB14-3700BK-6400E_E_RA-SBR+053E	0	0.24384	0.24384	2.75	0.08

Hole ID	From (m) T	Го (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-6400E_E_RA-SBR+053E	0.24384	1.15824	0.9144	73.4	2.141
XB14-3700BK-6400E_E_RA-SBR+053E	1.15824	2.01168	0.85344	0.87	0.025
XB14-3700BK-6400E_E_RA-SBR+059E	0	0.39624	0.39624	1.29	0.038
XB14-3700BK-6400E_E_RA-SBR+059E	0.39624	0.762	0.36576	4.2	0.122
XB14-3700BK-6400E_E_RA-SBR+059E	0.762	2.04216	1.28016	2.15	0.063
XB14-3700BK-6400E_E_RA-SBR+065E	0	0.51816	0.51816	2	0.058
XB14-3700BK-6400E_E_RA-SBR+065E	0.51816	1.8288	1.31064	0.23	0.007
XB14-3700BK-6400E_E_RA-SBR+072E	0	0.24384	0.24384	0.31	0.009
XB14-3700BK-6400E_E_RA-SBR+072E	0.24384	0.51816	0.27432	37.7	1.1
XB14-3700BK-6400E_E_RA-SBR+072E	0.51816	0.94488	0.42672	2.9	0.085
XB14-3700BK-6400E_E_RA-SBR+072E	0.94488	2.01168	1.0668	0.06	0.002
XB14-3700BK-6400E_E_RA-SBR+078E	0	0.51816	0.51816	0.08	0.002
XB14-3700BK-6400E_E_RA-SBR+078E	0.51816	1.09728	0.57912	27.8	0.811
XB14-3700BK-6400E_E_RA-SBR+078E	1.09728	1.79832	0.70104	0.02	0.001
XB14-3700BK-6400E_E_RA-SBR+084E	0	0.51816	0.51816	0.02	0.001
XB14-3700BK-6400E_E_RA-SBR+084E	0.51816	0.85344	0.33528	19.9	0.58
XB14-3700BK-6400E_E_RA-SBR+084E	0.85344	1.70688	0.85344	0.04	0.001
XB14-3700BK-6400E_E_RA-SBR+090E	0	0.51816	0.51816	0.07	0.002
XB14-3700BK-6400E_E_RA-SBR+090E	0.51816	0.762	0.24384	2.79	0.081
XB14-3700BK-6400E_E_RA-SBR+090E	0.762	1.6764	0.9144	0.46	0.013
XB14-3700BK-6400E_E_RA-SBR+098E	0	0.79248	0.79248	0.07	0.002
XB14-3700BK-6400E_E_RA-SBR+098E	0.79248	0.97536	0.18288	13.2	0.385
XB14-3700BK-6400E_E_RA-SBR+098E	0.97536	1.61544	0.64008	0.35	0.01
XB14-3700BK-6400E_E_RA-SBR+102E	0	1.12776	1.12776	0.02	0.001
XB14-3700BK-6400E_E_RA-SBR+102E	1.12776	1.73736	0.6096	4.2	0.122
XB14-3700BK-6400E_E_RA-SBR+108E	0	1.31064	1.31064	0.47	0.014
XB14-3700BK-6400E_E_RA-SBR+108E	1.31064	2.1336	0.82296	1.8	0.052
XB14-3700BK-6420E_W_RA-SBR+018W	0	0.36576	0.36576	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+018W	0.36576	0.57912	0.21336	22	0.642
XB14-3700BK-6420E_W_RA-SBR+018W	0.57912	1.55448	0.97536	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+024W	0	0.09144	0.09144	19	0.554
XB14-3700BK-6420E_W_RA-SBR+024W	0.09144	0.57912	0.48768	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+024W	0.57912	0.67056	0.09144	3	0.088
XB14-3700BK-6420E_W_RA-SBR+024W	0.67056	1.79832	1.12776	0.01	0.001

Hole ID	From (m) To	o (m)	nterval (m)	Au (gpt) A	u (ozt)
XB14-3700BK-6420E_W_RA-SBR+030W	0	0.64008	0.64008	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+030W	0.64008	0.73152	0.09144	2	0.058
XB14-3700BK-6420E_W_RA-SBR+030W	0.73152	1.95072	1.2192	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+036W	0	0.39624	0.39624	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+036W	0.39624	0.6096	0.21336	1	0.029
XB14-3700BK-6420E_W_RA-SBR+036W	0.6096	1.85928	1.24968	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+042W	0	0.3048	0.3048	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+042W	0.3048	0.42672	0.12192	0.05	0.001
XB14-3700BK-6420E_W_RA-SBR+042W	0.42672	2.01168	1.58496	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+048W	0	0.12192	0.12192	0.05	0.001
XB14-3700BK-6420E_W_RA-SBR+048W	0.12192	0.73152	0.6096	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+048W	0.73152	0.82296	0.09144	0.05	0.001
XB14-3700BK-6420E_W_RA-SBR+048W	0.82296	1.12776	0.3048	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+054W	0	1.00584	1.00584	0.01	0.001
XB14-3700BK-6420E_W_RA-SBR+054W	1.00584	1.15824	0.1524	0.05	0.001
XB14-3700BK-6420E_W_RA-SBR+054W	1.15824	1.79832	0.64008	0.01	0.001
XB14-3700BK-9785N_W_DR_CL+005E	0	1.2192	1.2192	0.001	0.001
XB14-3700BK-9785N_W_DR_CL+005E	1.2192	1.49352	0.27432	70.8	2.065
XB14-3700BK-9785N_W_DR_CL+005E	1.49352	2.49936	1.00584	0.001	0.001
XB14-3700BK-9785N_W_DR_CL+005W	0	0.82296	0.82296	0.001	0.001
XB14-3700BK-9785N_W_DR_CL+005W	0.82296	1.09728	0.27432	20.27	0.591
XB14-3700BK-9785N_W_DR_CL+005W	1.09728	2.07264	0.97536	0.001	0.001
XB14-3700BK-9785N_W_DR_CL+013W	0	0.18288	0.18288	0.001	0.001
XB14-3700BK-9785N_W_DR_CL+013W	0.18288	0.42672	0.24384	5.66	0.165
XB14-3700BK-9785N_W_DR_CL+013W	0.42672	2.77368	2.34696	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+017E	0	1.09728	1.09728	0.01	0.001
XB14-3700BK-9785N_W_DR_G371+017E	1.09728	1.34112	0.24384	0.63	0.018
XB14-3700BK-9785N_W_DR_G371+017E	1.34112	1.73736	0.39624	0.01	0.001
XB14-3700BK-9785N_W_DR_G371+018W	0	0.85344	0.85344	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+018W	0.85344	1.0668	0.21336	5.71	0.167
XB14-3700BK-9785N_W_DR_G371+018W	1.0668	3.048	1.9812	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+026W	0	1.3716	1.3716	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+026W	1.3716	1.6764	0.3048	4.21	0.123
XB14-3700BK-9785N_W_DR_G371+026W	1.6764	2.71272	1.03632	0.001	0.001

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9785N_W_DR_G371+033W	0	1.79832	1.79832	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+033W	1.79832	1.9812	0.18288	10.55	0.308
XB14-3700BK-9785N_W_DR_G371+033W	1.9812	2.5908	0.6096	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+042W	0	1.55448	1.55448	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+042W	1.55448	2.04216	0.48768	4.06	0.118
XB14-3700BK-9785N_W_DR_G371+042W	2.04216	2.286	0.24384	29.36	0.856
XB14-3700BK-9785N_W_DR_G371+042W	2.286	3.47472	1.18872	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+050W	0	1.15824	1.15824	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+050W	1.15824	1.524	0.36576	10.56	0.308
XB14-3700BK-9785N_W_DR_G371+050W	1.524	2.83464	1.31064	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+058W	0	0.94488	0.94488	0.001	0.001
XB14-3700BK-9785N_W_DR_G371+058W	0.94488	1.0668	0.12192	10.54	0.307
XB14-3700BK-9785N_W_DR_G371+058W	1.0668	2.5908	1.524	0.001	0.001
XB14-3700BK-9785N_W_DR_G373+024W	0	1.43256	1.43256	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+024W	1.43256	2.04216	0.6096	9.1	0.265
XB14-3700BK-9785N_W_DR_G373+024W	2.04216	3.16992	1.12776	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+029W	0	0.67056	0.67056	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+029W	0.67056	1.18872	0.51816	39.44	1.15
XB14-3700BK-9785N_W_DR_G373+029W	1.18872	2.07264	0.88392	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+029W	2.07264	2.19456	0.12192	8.5	0.248
XB14-3700BK-9785N_W_DR_G373+029W	2.19456	2.52984	0.33528	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+035W	0	0.48768	0.48768	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+035W	0.48768	0.9144	0.42672	100.1	2.92
XB14-3700BK-9785N_W_DR_G373+035W	0.9144	1.55448	0.64008	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+035W	1.55448	1.88976	0.33528	5.74	0.167
XB14-3700BK-9785N_W_DR_G373+035W	1.88976	2.86512	0.97536	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+042W	0	0.85344	0.85344	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+042W	0.85344	1.3716	0.51816	47.13	1.375
XB14-3700BK-9785N_W_DR_G373+042W	1.3716	2.10312	0.73152	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+042W	2.10312	2.46888	0.36576	1.29	0.038
XB14-3700BK-9785N_W_DR_G373+042W	2.46888	2.98704	0.51816	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+050W	0	0.85344	0.85344	0.01	0.001
XB14-3700BK-9785N_W_DR_G373+050W	0.85344	1.43256	0.57912	52.13	1.52
XB14-3700BK-9785N_W_DR_G373+050W	1.43256	2.10312	0.67056	0.01	0.001

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt) A	u (ozt)
XB14-3700BK-9785N_W_DR_G373+050W	2.10312	2.5908	0.48768	4.34	0.127
XB14-3700BK-9785N_W_DR_G373+050W	2.5908	2.8956	0.3048	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+060W	0	0.88392	0.88392	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+060W	0.88392	1.00584	0.12192	3.42	0.1
XB14-3700BK-9785N_W_DR_S827+060W	1.00584	2.68224	1.6764	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+066W	0	0.97536	0.97536	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+066W	0.97536	1.03632	0.06096	5.37	0.157
XB14-3700BK-9785N_W_DR_S827+066W	1.03632	2.286	1.24968	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+074W	0	0.94488	0.94488	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+074W	0.94488	0.97536	0.03048	3.74	0.109
XB14-3700BK-9785N_W_DR_S827+074W	0.97536	2.52984	1.55448	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+080W	0	0.9144	0.9144	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+080W	0.9144	1.03632	0.12192	9.88	0.288
XB14-3700BK-9785N_W_DR_S827+080W	1.03632	2.37744	1.34112	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+086W	0	0.64008	0.64008	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+086W	0.64008	0.79248	0.1524	2.83	0.083
XB14-3700BK-9785N_W_DR_S827+086W	0.79248	2.22504	1.43256	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+092W	0	0.3048	0.3048	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+092W	0.3048	0.51816	0.21336	2.51	0.073
XB14-3700BK-9785N_W_DR_S827+092W	0.51816	2.07264	1.55448	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+105W	0	1.15824	1.15824	0.01	0.001
XB14-3700BK-9785N_W_DR_S827+105W	1.15824	1.58496	0.42672	4.83	0.141
XB14-3700BK-9785N_W_DR_S827+105W	1.58496	2.40792	0.82296	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+035W	0	0.97536	0.97536	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+035W	0.97536	1.34112	0.36576	42.37	1.236
XB14-3700BK-9785N_W_DR_SB1+035W	1.34112	1.524	0.18288	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+035W	1.524	1.73736	0.21336	12.04	0.351
XB14-3700BK-9785N_W_DR_SB1+035W	1.73736	2.49936	0.762	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+043W	0	1.40208	1.40208	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+043W	1.40208	1.92024	0.51816	43.39	1.266
XB14-3700BK-9785N_W_DR_SB1+043W	1.92024	2.68224	0.762	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+051W	0	0.70104	0.70104	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+051W	0.70104	0.85344	0.1524	5.2	0.152
XB14-3700BK-9785N_W_DR_SB1+051W	0.85344	1.70688	0.85344	0.01	0.001

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9785N_W_DR_SB1+051W	1.70688	2.34696	0.64008	10.42	0.304
XB14-3700BK-9785N_W_DR_SB1+051W	2.34696	3.10896	0.762	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+059W	0	0.85344	0.85344	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+059W	0.85344	1.00584	0.1524	3.25	0.095
XB14-3700BK-9785N_W_DR_SB1+059W	1.00584	1.6764	0.67056	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+059W	1.6764	2.10312	0.42672	117.21	3.419
XB14-3700BK-9785N_W_DR_SB1+059W	2.10312	2.80416	0.70104	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+067W	0	1.49352	1.49352	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+067W	1.49352	2.01168	0.51816	58.85	1.716
XB14-3700BK-9785N_W_DR_SB1+067W	2.01168	2.86512	0.85344	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+075W	0	1.34112	1.34112	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+075W	1.34112	1.73736	0.39624	13.41	0.391
XB14-3700BK-9785N_W_DR_SB1+075W	1.73736	2.71272	0.97536	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+083W	0	1.15824	1.15824	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+083W	1.15824	1.58496	0.42672	104.79	3.056
XB14-3700BK-9785N_W_DR_SB1+083W	1.58496	2.71272	1.12776	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+091W	0	1.61544	1.61544	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+091W	1.61544	2.5908	0.97536	25.06	0.731
XB14-3700BK-9785N_W_DR_SB1+091W	2.5908	3.01752	0.42672	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+099W	0	2.19456	2.19456	0.01	0.001
XB14-3700BK-9785N_W_DR_SB1+099W	2.19456	3.10896	0.9144	15.32	0.447
XB14-3700BK-9785N_W_DR_SB1+099W	3.10896	3.32232	0.21336	0.01	0.001
XB14-3700BK-9790N_W_DR-BSW+019W	0	0.48768	0.48768	0.07	0.002
XB14-3700BK-9790N_W_DR-BSW+019W	0.48768	0.67056	0.18288	5.84	0.17
XB14-3700BK-9790N_W_DR-BSW+019W	0.67056	1.0668	0.39624	2.74	0.08
XB14-3700BK-9790N_W_DR-BSW+019W	1.0668	1.28016	0.21336	3.2	0.093
XB14-3700BK-9790N_W_DR-BSW+019W	1.28016	2.71272	1.43256	0	0
XB14-3700BK-9790N_W_DR-BSW+027W	0	0.85344	0.85344	1.37	0.04
XB14-3700BK-9790N_W_DR-BSW+027W	0.85344	1.03632	0.18288	17.34	0.506
XB14-3700BK-9790N_W_DR-BSW+027W	1.03632	1.49352	0.4572	1.8	0.053
XB14-3700BK-9790N_W_DR-BSW+027W	1.49352	2.86512	1.3716	0.75	0.022
XB14-3700BK-9790N_W_DR-BSW+035W	0	0.54864	0.54864	0.14	0.004
XB14-3700BK-9790N_W_DR-BSW+035W	0.54864	1.0668	0.51816	1.03	0.03
XB14-3700BK-9790N_W_DR-BSW+035W	1.0668	1.2192	0.1524	24.54	0.716

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9790N_W_DR-BSW+035W	1.2192	1.79832	0.57912	2.88	0.084
XB14-3700BK-9790N_W_DR-BSW+035W	1.79832	2.5908	0.79248	0.69	0.02
XB14-3700BK-9790N_W_DR-BSW+043W	0	1.00584	1.00584	0	0
XB14-3700BK-9790N_W_DR-BSW+043W	1.00584	2.04216	1.03632	0.48	0.014
XB14-3700BK-9790N_W_DR-BSW+043W	2.04216	2.80416	0.762	204.13	5.954
XB14-3700BK-9790N_W_DR-BSW+043W	2.80416	3.6576	0.85344	0.27	0.008
XB14-3700BK-9790N_W_DR-BSW+051W	0	1.9812	1.9812	0.07	0.002
XB14-3700BK-9790N_W_DR-BSW+051W	1.9812	2.62128	0.64008	11.69	0.341
XB14-3700BK-9790N_W_DR-BSW+051W	2.62128	3.53568	0.9144	0.96	0.028
XB14-3700BK-9790N_W_DR-BSW+059W	0	1.9812	1.9812	0.14	0.004
XB14-3700BK-9790N_W_DR-BSW+059W	1.9812	2.37744	0.39624	43.53	1.27
XB14-3700BK-9790N_W_DR-BSW+059W	2.37744	3.84048	1.46304	0.55	0.016
XB14-3700BK-9790N_W_DR-BSW+067W	0	1.3716	1.3716	2.19	0.064
XB14-3700BK-9790N_W_DR-BSW+067W	1.3716	2.46888	1.09728	43.45	1.267
XB14-3700BK-9790N_W_DR-BSW+067W	2.46888	3.81	1.34112	0.41	0.012
XB14-3700BK-9790N_W_DR-BSW+070W	0	1.15824	1.15824	0	0
XB14-3700BK-9790N_W_DR-BSW+070W	1.15824	1.55448	0.39624	13.43	0.392
XB14-3700BK-9790N_W_DR-BSW+070W	1.55448	1.8288	0.27432	3.7	0.108
XB14-3700BK-9790N_W_DR-BSW+070W	1.8288	1.95072	0.12192	3.05	0.089
XB14-3700BK-9790N_W_DR-BSW+070W	1.95072	3.32232	1.3716	0	0
XB14-3700BK-9790N_W_DR-BSW+078W	0	1.61544	1.61544	0.34	0.01
XB14-3700BK-9790N_W_DR-BSW+078W	1.61544	1.95072	0.33528	25.88	0.755
XB14-3700BK-9790N_W_DR-BSW+078W	1.95072	3.10896	1.15824	0.27	0.008
XB14-3700BK-9790N_W_DR-BSW+086W	0	0.67056	0.67056	0	0
XB14-3700BK-9790N_W_DR-BSW+086W	0.67056	1.0668	0.39624	9.03	0.263
XB14-3700BK-9790N_W_DR-BSW+086W	1.0668	2.8956	1.8288	0.21	0.006
XB14-3700BK-9790N_W_DR-BSW+093W	0	0.4572	0.4572	0.14	0.004
XB14-3700BK-9790N_W_DR-BSW+093W	0.4572	0.79248	0.33528	47.5	1.385
XB14-3700BK-9790N_W_DR-BSW+093W	0.79248	1.03632	0.24384	1.65	0.048
XB14-3700BK-9790N_W_DR-BSW+093W	1.03632	2.7432	1.70688	0	0
XB14-3700BK-9790N_W_DR-BSW+101W	0	1.0668	1.0668	0	0
XB14-3700BK-9790N_W_DR-BSW+101W	1.0668	1.49352	0.42672	4.85	0.141
XB14-3700BK-9790N_W_DR-BSW+101W	1.49352	3.07848	1.58496	0.1	0.003
XB14-3700BK-9790N_W_DR-BSW+109W	0	1.18872	1.18872	0.01	0

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9790N_W_DR-BSW+109W	1.18872	1.524	0.33528	0.07	0.002
XB14-3700BK-9790N_W_DR-BSW+109W	1.524	1.70688	0.18288	44.5	1.298
XB14-3700BK-9790N_W_DR-BSW+109W	1.70688	2.52984	0.82296	0.35	0.01
XB14-3700BK-9790N_W_DR-BSW+117W	0	0.67056	0.67056	0.07	0.002
XB14-3700BK-9790N_W_DR-BSW+117W	0.67056	1.49352	0.82296	3.67	0.107
XB14-3700BK-9790N_W_DR-BSW+117W	1.49352	1.73736	0.24384	0.1	0.003
XB14-3700BK-9790N_W_DR-BSW+117W	1.73736	2.34696	0.6096	0.05	0.001
XB14-3700BK-9790N_W_DR-BSW+125W	0	0.762	0.762	0.01	0
XB14-3700BK-9790N_W_DR-BSW+125W	0.762	1.64592	0.88392	0.01	0
XB14-3700BK-9790N_W_DR-BSW+125W	1.64592	1.95072	0.3048	0.73	0.021
XB14-3700BK-9790N_W_DR-BSW+125W	1.95072	2.68224	0.73152	0.01	0
XB14-3700BK-9790N_W_DR-BSW+133W	0	0.57912	0.57912	0.01	0
XB14-3700BK-9790N_W_DR-BSW+133W	0.57912	0.97536	0.39624	0.05	0.001
XB14-3700BK-9790N_W_DR-BSW+133W	0.97536	1.40208	0.42672	2.18	0.064
XB14-3700BK-9790N_W_DR-BSW+133W	1.40208	2.37744	0.97536	0.01	0
XB14-3700BK-9820N_E_DR-BSW+027E	0	0.85344	0.85344	2.54	0.074
XB14-3700BK-9820N_E_DR-BSW+027E	0.85344	1.40208	0.54864	53.51	1.561
XB14-3700BK-9820N_E_DR-BSW+027E	1.40208	2.62128	1.2192	1.65	0.048
XB14-3700BK-9820N_E_DR-BSW+035E	0	0.97536	0.97536	0.34	0.01
XB14-3700BK-9820N_E_DR-BSW+035E	0.97536	1.524	0.54864	5.69	0.166
XB14-3700BK-9820N_E_DR-BSW+035E	1.524	2.80416	1.28016	0	0
XB14-3700BK-9820N_E_DR-G004+031E	0	1.12776	1.12776	0.34	0.01
XB14-3700BK-9820N_E_DR-G004+031E	1.12776	1.64592	0.51816	0.41	0.012
XB14-3700BK-9820N_E_DR-G004+031E	1.64592	1.95072	0.3048	26.58	0.775
XB14-3700BK-9820N_E_DR-G004+031E	1.95072	2.34696	0.39624	1.58	0.046
XB14-3700BK-9820N_E_DR-G004+031E	2.34696	2.77368	0.42672	0.21	0.006
XB14-3700BK-9820N_E_DR-G004+039E	0	1.18872	1.18872	0	0
XB14-3700BK-9820N_E_DR-G004+039E	1.18872	1.58496	0.39624	0.34	0.01
XB14-3700BK-9820N_E_DR-G004+039E	1.58496	2.07264	0.48768	10.76	0.314
XB14-3700BK-9820N_E_DR-G004+039E	2.07264	2.7432	0.67056	1.51	0.044
XB14-3700BK-9820N_E_DR-S755+035E	0	1.18872	1.18872	0.82	0.024
XB14-3700BK-9820N_E_DR-S755+035E	1.18872	1.64592	0.4572	48.54	1.416
XB14-3700BK-9820N_E_DR-S755+035E	1.64592	2.4384	0.79248	2.24	0.065
XB14-3700BK-9820N_E_DR-\$755+035E	2.4384	3.16992	0.73152	1.71	0.05

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_E_DR-S761+037E	0	0.51816	0.51816	3.36	0.098
XB14-3700BK-9820N_E_DR-S761+037E	0.51816	0.67056	0.1524	20.7	0.604
XB14-3700BK-9820N_E_DR-S761+037E	0.67056	2.68224	2.01168	0	0
XB14-3700BK-9820N_E_DR-S761+045E	0	0.42672	0.42672	0.48	0.014
XB14-3700BK-9820N_E_DR-S761+045E	0.42672	1.15824	0.73152	1.23	0.036
XB14-3700BK-9820N_E_DR-S761+045E	1.15824	2.4384	1.28016	0	0
XB14-3700BK-9820N_E_DR-S761+053E	0	1.0668	1.0668	1.3	0.038
XB14-3700BK-9820N_E_DR-S761+053E	1.0668	1.8288	0.762	32.73	0.955
XB14-3700BK-9820N_E_DR-S761+053E	1.8288	2.95656	1.12776	0	0
XB14-3700BK-9820N_E_DR-S761+062E	0	0.57912	0.57912	1.23	0.036
XB14-3700BK-9820N_E_DR-S761+062E	0.57912	1.2192	0.64008	4.71	0.137
XB14-3700BK-9820N_E_DR-S761+062E	1.2192	2.286	1.0668	0.96	0.028
XB14-3700BK-9820N_E_DR-S761+062E	2.286	2.98704	0.70104	0	0
XB14-3700BK-9820N_E_DR-S761+070E	0	0.70104	0.70104	3.29	0.096
XB14-3700BK-9820N_E_DR-S761+070E	0.70104	1.15824	0.4572	46.58	1.359
XB14-3700BK-9820N_E_DR-S761+070E	1.15824	1.58496	0.42672	6.58	0.192
XB14-3700BK-9820N_E_DR-S761+070E	1.58496	3.62712	2.04216	0.41	0.012
XB14-3700BK-9820N_E_DR-S761+078E	0	1.0668	1.0668	1.3	0.038
XB14-3700BK-9820N_E_DR-S761+078E	1.0668	1.58496	0.51816	129.835	3.787
XB14-3700BK-9820N_E_DR-S761+078E	1.58496	2.25552	0.67056	1.58	0.046
XB14-3700BK-9820N_E_DR-S761+078E	2.25552	3.01752	0.762	0.55	0.016
XB14-3700BK-9820N_E_DR-S761+086E	0	1.15824	1.15824	0.62	0.018
XB14-3700BK-9820N_E_DR-S761+086E	1.15824	1.58496	0.42672	3.77	0.11
XB14-3700BK-9820N_E_DR-S761+086E	1.58496	1.88976	0.3048	8.57	0.25
XB14-3700BK-9820N_E_DR-S761+086E	1.88976	2.286	0.39624	2.88	0.084
XB14-3700BK-9820N_E_DR-S761+086E	2.286	3.32232	1.03632	0	0
XB14-3700BK-9820N_E_DR-S761+094E	0	0.6096	0.6096	1.71	0.05
XB14-3700BK-9820N_E_DR-S761+094E	0.6096	1.55448	0.94488	4.85	0.141
XB14-3700BK-9820N_E_DR-S761+094E	1.55448	2.77368	1.2192	0.15	0.004
XB14-3700BK-9820N_E_DR-S761+102E	0	0.21336	0.21336	1.85	0.054
XB14-3700BK-9820N_E_DR-S761+102E	0.21336	0.762	0.54864	0	0
XB14-3700BK-9820N_E_DR-S761+102E	0.762	1.49352	0.73152	0.27	0.008
XB14-3700BK-9820N_E_DR-S761+102E	1.49352	2.65176	1.15824	16.11	0.47
XB14-3700BK-9820N_E_DR-S761+102E	2.65176	3.71856	1.0668	0	0

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_E_DR-S761+110E	0	1.55448	1.55448	1.37	0.04
XB14-3700BK-9820N_E_DR-S761+110E	1.55448	1.70688	0.1524	4.77	0.139
XB14-3700BK-9820N_E_DR-S761+110E	1.70688	2.92608	1.2192	5.07	0.148
XB14-3700BK-9820N_E_DR-S761+110E	2.92608	3.10896	0.18288	37.29	1.09
XB14-3700BK-9820N_E_DR-S761+110E	3.10896	3.9624	0.85344	0.82	0.024
XB14-3700BK-9820N_E_DR-S761+118E	0	0.51816	0.51816	0.48	0.014
XB14-3700BK-9820N_E_DR-S761+118E	0.51816	0.94488	0.42672	4.57	0.133
XB14-3700BK-9820N_E_DR-S761+118E	0.94488	2.22504	1.28016	2.26	0.066
XB14-3700BK-9820N_E_DR-S761+118E	2.22504	2.4384	0.21336	50.74	1.48
XB14-3700BK-9820N_E_DR-S761+118E	2.4384	3.5052	1.0668	0	0
XB14-3700BK-9820N_E_DR-S761+126E	0	0.70104	0.70104	5.14	0.15
XB14-3700BK-9820N_E_DR-S761+126E	0.70104	1.40208	0.70104	4.87	0.142
XB14-3700BK-9820N_E_DR-S761+126E	1.40208	2.04216	0.64008	18.53	0.54
XB14-3700BK-9820N_E_DR-S761+126E	2.04216	2.95656	0.9144	0.48	0.014
XB14-3700BK-9820N_E_DR-S761+134E	0	1.24968	1.24968	5.07	0.148
XB14-3700BK-9820N_E_DR-S761+134E	1.24968	1.85928	0.6096	19.15	0.559
XB14-3700BK-9820N_E_DR-S761+134E	1.85928	2.98704	1.12776	0	0
XB14-3700BK-9820N_E_DR-S761+134E	2.98704	3.56616	0.57912	0	0
XB14-3700BK-9820N_E_DR-S761+142E	0	0.88392	0.88392	3.7	0.108
XB14-3700BK-9820N_E_DR-S761+142E	0.88392	1.34112	0.4572	2.47	0.072
XB14-3700BK-9820N_E_DR-S761+142E	1.34112	1.73736	0.39624	14.78	0.431
XB14-3700BK-9820N_E_DR-S761+142E	1.73736	3.26136	1.524	1.65	0.048
XB14-3700BK-9820N_E_DR-S761+150E	0	1.28016	1.28016	1.23	0.036
XB14-3700BK-9820N_E_DR-S761+150E	1.28016	2.04216	0.762	2.91	0.085
XB14-3700BK-9820N_E_DR-S761+150E	2.04216	3.16992	1.12776	0.89	0.026
XB14-3700BK-9820N_E_DR-S765+041E	0	1.70688	1.70688	0	0
XB14-3700BK-9820N_E_DR-S765+041E	1.70688	1.9812	0.27432	8.77	0.256
XB14-3700BK-9820N_E_DR-S765+041E	1.9812	3.07848	1.09728	0	0
XB14-3700BK-9820N_E_DR-S765+049E	0	0.54864	0.54864	0.59	0.017
XB14-3700BK-9820N_E_DR-S765+049E	0.54864	0.9144	0.36576	4.01	0.117
XB14-3700BK-9820N_E_DR-S765+049E	0.9144	1.46304	0.54864	2.01	0.059
XB14-3700BK-9820N_E_DR-S765+049E	1.46304	2.77368	1.31064	0.34	0.01
XB14-3700BK-9820N_E_DR-S765+057E	0	0.06096	0.06096	2.37	0.069
XB14-3700BK-9820N_E_DR-S765+057E	0.06096	0.94488	0.88392	0.84	0.024

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_E_DR-S765+057E	0.94488	1.6764	0.73152	21.9	0.639
XB14-3700BK-9820N_E_DR-S765+057E	1.6764	2.7432	1.0668	0.64	0.019
XB14-3700BK-9820N_E_DR-S765+065E	0	1.3716	1.3716	0.11	0.003
XB14-3700BK-9820N_E_DR-S765+065E	1.3716	2.49936	1.12776	2.61	0.076
XB14-3700BK-9820N_E_DR-S765+065E	2.49936	2.95656	0.4572	1.18	0.034
XB14-3700BK-9820N_E-W_DR-BSW+016W	0	0.64008	0.64008	1.24	0.036
XB14-3700BK-9820N_E-W_DR-BSW+016W	0.64008	0.762	0.12192	8.48	0.247
XB14-3700BK-9820N_E-W_DR-BSW+016W	0.762	1.2192	0.4572	4.52	0.132
XB14-3700BK-9820N_E-W_DR-BSW+016W	1.2192	1.70688	0.48768	3.74	0.109
XB14-3700BK-9820N_E-W_DR-BSW+016W	1.70688	2.52984	0.82296	0.11	0.003
XB14-3700BK-9820N_E-W_DR-BSW+024W	0	0.6096	0.6096	2	0.058
XB14-3700BK-9820N_E-W_DR-BSW+024W	0.6096	0.88392	0.27432	13.85	0.404
XB14-3700BK-9820N_E-W_DR-BSW+024W	0.88392	1.3716	0.48768	6.52	0.19
XB14-3700BK-9820N_E-W_DR-BSW+024W	1.3716	1.8288	0.4572	1.61	0.047
XB14-3700BK-9820N_E-W_DR-BSW+024W	1.8288	2.86512	1.03632	0.08	0.002
XB14-3700BK-9820N_W_DR-BSW+018W	0	1.12776	1.12776	0.14	0.004
XB14-3700BK-9820N_W_DR-BSW+018W	1.12776	1.43256	0.3048	5.88	0.172
XB14-3700BK-9820N_W_DR-BSW+018W	1.43256	1.8288	0.39624	1.51	0.044
XB14-3700BK-9820N_W_DR-BSW+018W	1.8288	2.65176	0.82296	0	0
XB14-3700BK-9820N_W_DR-BSW+026W	0	1.34112	1.34112	0.75	0.022
XB14-3700BK-9820N_W_DR-BSW+026W	1.34112	1.92024	0.57912	26.31	0.767
XB14-3700BK-9820N_W_DR-BSW+026W	1.92024	2.83464	0.9144	1.23	0.036
XB14-3700BK-9820N_W_DR-BSW+033W	0	0.57912	0.57912	0	0
XB14-3700BK-9820N_W_DR-BSW+033W	0.57912	0.70104	0.12192	2.12	0.062
XB14-3700BK-9820N_W_DR-BSW+033W	0.70104	1.46304	0.762	0.96	0.028
XB14-3700BK-9820N_W_DR-BSW+033W	1.46304	1.76784	0.3048	5.6	0.163
XB14-3700BK-9820N_W_DR-BSW+033W	1.76784	2.7432	0.97536	1.65	0.048
XB14-3700BK-9820N_W_DR-BSW+041W	0	0.48768	0.48768	0	0
XB14-3700BK-9820N_W_DR-BSW+041W	0.48768	1.43256	0.94488	1.23	0.036
XB14-3700BK-9820N_W_DR-BSW+041W	1.43256	1.79832	0.36576	65.59	1.913
XB14-3700BK-9820N_W_DR-BSW+041W	1.79832	2.80416	1.00584	2.54	0.074
XB14-3700BK-9820N_W_DR-BSW+049W	0	0.33528	0.33528	0.48	0.014
XB14-3700BK-9820N_W_DR-BSW+049W	0.33528	0.48768	0.1524	5	0.146
XB14-3700BK-9820N_W_DR-BSW+049W	0.48768	1.2192	0.73152	0.62	0.018

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_W_DR-BSW+049W	1.2192	1.55448	0.33528	34.9	1.018
XB14-3700BK-9820N_W_DR-BSW+049W	1.55448	2.4384	0.88392	1.51	0.044
XB14-3700BK-9820N_W_DR-BSW+049W	2.4384	3.10896	0.67056	0.14	0.004
XB14-3700BK-9820N_W_DR-BSW+057W	0	1.15824	1.15824	0.62	0.018
XB14-3700BK-9820N_W_DR-BSW+057W	1.15824	1.46304	0.3048	20.63	0.602
XB14-3700BK-9820N_W_DR-BSW+057W	1.46304	2.98704	1.524	0.34	0.01
XB14-3700BK-9820N_W_DR-BSW+057W	2.98704	3.56616	0.57912	0	0
XB14-3700BK-9820N_W_DR-BSW+065W	0	0.762	0.762	0.07	0.002
XB14-3700BK-9820N_W_DR-BSW+065W	0.762	2.22504	1.46304	1.44	0.042
XB14-3700BK-9820N_W_DR-BSW+065W	2.22504	2.71272	0.48768	6.53	0.19
XB14-3700BK-9820N_W_DR-BSW+065W	2.71272	3.53568	0.82296	0.07	0.002
XB14-3700BK-9820N_W_DR-BSW+073W	0	0.4572	0.4572	21.24	0.62
XB14-3700BK-9820N_W_DR-BSW+073W	0.4572	1.03632	0.57912	0.62	0.018
XB14-3700BK-9820N_W_DR-BSW+073W	1.03632	3.47472	2.4384	0.75	0.022
XB14-3700BK-9820N_W_DR-BSW+073W	3.47472	3.68808	0.21336	2.64	0.077
XB14-3700BK-9820N_W_DR-BSW+073W	3.68808	4.02336	0.33528	2.06	0.06
XB14-3700BK-9820N_W_DR-BSW+081W	0	0.70104	0.70104	0.02	0.001
XB14-3700BK-9820N_W_DR-BSW+081W	0.70104	0.94488	0.24384	9.7	0.283
XB14-3700BK-9820N_W_DR-BSW+081W	0.94488	2.34696	1.40208	0.26	0.008
XB14-3700BK-9820N_W_DR-BSW+089W	0	1.6764	1.6764	0.31	0.009
XB14-3700BK-9820N_W_DR-BSW+089W	1.6764	1.8288	0.1524	10.6	0.309
XB14-3700BK-9820N_W_DR-BSW+089W	1.8288	2.86512	1.03632	0.01	0
XB14-3700BK-9820N_W_DR-G002+033W	0	1.09728	1.09728	0.82	0.024
XB14-3700BK-9820N_W_DR-G002+033W	1.09728	1.43256	0.33528	3.33	0.097
XB14-3700BK-9820N_W_DR-G002+033W	1.43256	2.40792	0.97536	0	0
XB14-3700BK-9820N_W_DR-G002+034NW	0	0.51816	0.51816	0.48	0.014
XB14-3700BK-9820N_W_DR-G002+034NW	0.51816	0.73152	0.21336	58.16	1.696
XB14-3700BK-9820N_W_DR-G002+034NW	0.73152	1.73736	1.00584	1.65	0.048
XB14-3700BK-9820N_W_DR-G002+034NW	1.73736	2.95656	1.2192	0.69	0.02
XB14-3700BK-9820N_W_DR-G002+041W	0	1.03632	1.03632	0.48	0.014
XB14-3700BK-9820N_W_DR-G002+041W	1.03632	1.34112	0.3048	2.52	0.074
XB14-3700BK-9820N_W_DR-G002+041W	1.34112	2.8956	1.55448	0	0
XB14-3700BK-9820N_W_DR-G002+042NW	0	0.6096	0.6096	0.55	0.016
XB14-3700BK-9820N_W_DR-G002+042NW	0.6096	1.0668	0.4572	3.77	0.11

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_W_DR-G002+042NW	1.0668	1.8288	0.762	0.55	0.016
XB14-3700BK-9820N_W_DR-G002+042NW	1.8288	3.2004	1.3716	0	0
XB14-3700BK-9820N_W_DR-G002+047W	0	1.28016	1.28016	0.21	0.006
XB14-3700BK-9820N_W_DR-G002+047W	1.28016	1.524	0.24384	3.31	0.097
XB14-3700BK-9820N_W_DR-G002+047W	1.524	2.92608	1.40208	0.82	0.024
XB14-3700BK-9820N_W_DR-S764+043NW	0	0.33528	0.33528	0.21	0.006
XB14-3700BK-9820N_W_DR-S764+043NW	0.33528	0.79248	0.4572	2.96	0.086
XB14-3700BK-9820N_W_DR-S764+043NW	0.79248	2.77368	1.9812	0.55	0.016
XB14-3700BK-9820N_W_DR-S764+049NW	0	0.94488	0.94488	0.62	0.018
XB14-3700BK-9820N_W_DR-S764+049NW	0.94488	1.3716	0.42672	1.37	0.04
XB14-3700BK-9820N_W_DR-S764+049NW	1.3716	1.524	0.1524	52.25	1.524
XB14-3700BK-9820N_W_DR-S764+049NW	1.524	2.49936	0.97536	0.75	0.022
XB14-3700BK-9820N_W_DR-S764+058NW	0	1.85928	1.85928	0	0
XB14-3700BK-9820N_W_DR-S764+058NW	1.85928	2.07264	0.21336	7.82	0.228
XB14-3700BK-9820N_W_DR-S764+058NW	2.07264	2.71272	0.64008	1.92	0.056
XB14-3700BK-9820N_W_DR-S764+067NW	0	1.28016	1.28016	0.55	0.016
XB14-3700BK-9820N_W_DR-S764+067NW	1.28016	1.73736	0.4572	1.65	0.048
XB14-3700BK-9820N_W_DR-S764+067NW	1.73736	3.10896	1.3716	0.69	0.02
XB14-3700BK-9820N_W_DR-S764+074NW	0	0.4572	0.4572	5.76	0.168
XB14-3700BK-9820N_W_DR-S764+074NW	0.4572	0.94488	0.48768	15.46	0.451
XB14-3700BK-9820N_W_DR-S764+074NW	0.94488	1.49352	0.54864	0.96	0.028
XB14-3700BK-9820N_W_DR-S764+074NW	1.49352	1.79832	0.3048	112.84	3.291
XB14-3700BK-9820N_W_DR-S764+074NW	1.79832	2.22504	0.42672	0	0
XB14-3700BK-9820N_W_DR-S764+082NW	0	0.9144	0.9144	5.03	0.147
XB14-3700BK-9820N_W_DR-S764+082NW	0.9144	1.73736	0.82296	0.96	0.028
XB14-3700BK-9820N_W_DR-S764+082NW	1.73736	2.56032	0.82296	0	0
XB14-3700BK-9820N_W_DR-S764+090NW	0	0.4572	0.4572	1.75	0.051
XB14-3700BK-9820N_W_DR-S764+090NW	0.4572	1.6764	1.2192	11.7	0.341
XB14-3700BK-9820N_W_DR-S764+090NW	1.6764	2.16408	0.48768	3.71	0.108
XB14-3700BK-9820N_W_DR-S764+090NW	2.16408	3.53568	1.3716	0.1	0.003
XB14-3700BK-9820N_W_DR-S764+098NW	0	0.48768	0.48768	0.92	0.027
XB14-3700BK-9820N_W_DR-S764+098NW	0.48768	0.85344	0.36576	16.25	0.474
XB14-3700BK-9820N_W_DR-S764+098NW	0.85344	2.22504	1.3716	1.04	0.03
XB14-3700BK-9820N_W_DR-S764+098NW	2.22504	2.56032	0.33528	20.1	0.586

Hole ID	From (m) To	(m)	nterval (m)	Au (gpt)	lu (ozt)
XB14-3700BK-9820N_W_DR-S764+098NW	2.56032	2.71272	0.1524	0.39	0.011
XB14-3700BK-9820N_W_DR-S764+106NW	0	0.42672	0.42672	2.39	0.07
XB14-3700BK-9820N_W_DR-S764+106NW	0.42672	0.6096	0.18288	78.1	2.278
XB14-3700BK-9820N_W_DR-S764+106NW	0.6096	2.4384	1.8288	0.64	0.019
XB14-3700BK-9820N_W_DR-S764+106NW	2.4384	3.26136	0.82296	121	3.529
XB14-3700BK-9820N_W_DR-S764+114NW	0	0.85344	0.85344	0.42	0.012
XB14-3700BK-9820N_W_DR-S764+114NW	0.85344	1.00584	0.1524	3.05	0.089
XB14-3700BK-9820N_W_DR-S764+114NW	1.00584	2.34696	1.34112	1.15	0.034
XB14-3700BK-9820N_W_DR-S764+122NW	0	1.31064	1.31064	0.79	0.023
XB14-3700BK-9820N_W_DR-S764+122NW	1.31064	1.95072	0.64008	10.35	0.302
XB14-3700BK-9820N_W_DR-S764+122NW	1.95072	2.286	0.33528	1.37	0.042
XB14-3700BK-9820N_W_DR-S764+130NW	0	1.524	1.524	0.39	0.012
XB14-3700BK-9820N_W_DR-S764+130NW	1.524	2.25552	0.73152	5.69	0.166
XB14-3700BK-9820N_W_DR-S764+130NW	2.25552	2.40792	0.1524	3.47	0.106
XB14-3700BK-9820N_W_DR-S768+059NW	0	1.88976	1.88976	0.54	0.015
XB14-3700BK-9820N_W_DR-S768+059NW	1.88976	2.49936	0.6096	3.58	0.104
XB14-3700BK-9820N_W_DR-S768+059NW	2.49936	2.86512	0.36576	6.51	0.19
XB14-3700BK-9820N_W_DR-S768+059NW	2.86512	3.10896	0.24384	5.44	0.17
XB14-3700BK-9820N_W_DR-S768+067NW	0	0.6096	0.6096	3.85	0.11
XB14-3700BK-9820N_W_DR-S768+067NW	0.6096	1.31064	0.70104	9.16	0.268
XB14-3700BK-9820N_W_DR-S768+067NW	1.31064	2.56032	1.24968	1.15	0.035
XB14-3700BK-9820N_W_DR-S768+075NW	0	0.57912	0.57912	3.12	0.091
XB14-3700BK-9820N_W_DR-S768+075NW	0.57912	1.61544	1.03632	1.52	0.042
XB14-3700BK-9820N_W_DR-S768+075NW	1.61544	2.46888	0.85344	0.96	0.027
XB14-3700BK-9820N_W_DR-S768+083NW	0	0.70104	0.70104	13.3	0.388
XB14-3700BK-9820N_W_DR-S768+083NW	0.70104	1.40208	0.70104	0.48	0.014
XB14-3700BK-9820N_W_DR-S768+083NW	1.40208	2.62128	1.2192	0.65	0.019
XB14-3700BK-9820N_W_DR-S768+090NW	0	0.6096	0.6096	142.5	4.156
XB14-3700BK-9820N_W_DR-S768+090NW	0.6096	1.6764	1.0668	1.32	0.039
XB14-3700BK-9820N_W_DR-S768+090NW	1.6764	2.98704	1.31064	1.1	0.032
XB14-3700BK-9820N_W_DR-S768+098NW	0	0.33528	0.33528	0.19	0.006
XB14-3700BK-9820N_W_DR-S768+098NW	0.33528	1.12776	0.79248	2.61	0.076
XB14-3700BK-9820N_W_DR-S768+098NW	1.12776	2.98704	1.85928	0.13	0.004
XB14-3700BK-9820N_W_DR-S768+106NW	0	0.82296	0.82296	0.2	0.006

Hole ID	From (m) To	o (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_W_DR-S768+106NW	0.82296	1.31064	0.48768	1.82	0.053
XB14-3700BK-9820N_W_DR-S768+106NW	1.31064	2.62128	1.31064	0.8	0.023
XB14-3700BK-9820N_W_DR-S768+114NW	0	1.40208	1.40208	0.42	0.012
XB14-3700BK-9820N_W_DR-S768+114NW	1.40208	2.65176	1.24968	1.12	0.033
XB14-3700BK-9820N_W_DR-S768+122NW	0	1.49352	1.49352	0.39	0.011
XB14-3700BK-9820N_W_DR-S768+122NW	1.49352	1.85928	0.36576	0.18	0.005
XB14-3700BK-9820N_W_DR-S768+122NW	1.85928	2.77368	0.9144	1.63	0.048
XB14-3700BK-9820N_W_DR-S768+130NW	0	0.762	0.762	0.01	0
XB14-3700BK-9820N_W_DR-S768+130NW	0.762	2.49936	1.73736	1.38	0.04
XB14-3700BK-9820N_W_DR-S768+130NW	2.49936	2.77368	0.27432	0.3	0.009
XB14-3700BK-9820N_W_DR-S768+138NW	0	1.6764	1.6764	1.28	0.037
XB14-3700BK-9820N_W_DR-S768+138NW	1.6764	1.79832	0.12192	4.05	0.118
XB14-3700BK-9820N_W_DR-S768+138NW	1.79832	2.68224	0.88392	0.93	0.027
XB14-3700BK-9820N_W_SDR-G005+007NW	0	1.40208	1.40208	1.08	0.031
XB14-3700BK-9820N_W_SDR-G005+007NW	1.40208	1.85928	0.4572	179.5	5.235
XB14-3700BK-9820N_W_SDR-G005+007NW	1.85928	3.13944	1.28016	0.49	0.014
XB14-3700BK-9820N_W_SDR-G005+019NW	0	1.18872	1.18872	0.53	0.015
XB14-3700BK-9820N_W_SDR-G005+019NW	1.18872	2.71272	1.524	2.52	0.073
XB14-3700BK-9820N_W_SDR-G005+019NW	2.71272	3.10896	0.39624	205	5.979
XB14-3700BK-9820N_W_SDR-G005+019NW	3.10896	3.47472	0.36576	0.39	0.011
XB14-3700BK-9820N_W_SDR-G005+027NW	0	1.76784	1.76784	3.64	0.106
XB14-3700BK-9820N_W_SDR-G005+027NW	1.76784	2.25552	0.48768	4.51	0.132
XB14-3700BK-9820N_W_SDR-G005+027NW	2.25552	3.13944	0.88392	0.68	0.02
XB14-3700BK-9820N_W_SDR-S768+034NW	0	0.85344	0.85344	0.4	0.012
XB14-3700BK-9820N_W_SDR-S768+034NW	0.85344	1.18872	0.33528	3.96	0.115
XB14-3700BK-9820N_W_SDR-S768+034NW	1.18872	1.61544	0.42672	0.64	0.019
XB14-3700BK-9820N_W_SDR-S768+038NW	0	0.4572	0.4572	0.16	0.005
XB14-3700BK-9820N_W_SDR-S768+038NW	0.4572	1.0668	0.6096	1.39	0.041
XB14-3700BK-9820N_W_SDR-S768+038NW	1.0668	1.43256	0.36576	192	5.6
XB14-3700BK-9820N_W_SDR-S768+038NW	1.43256	2.286	0.85344	1.91	0.056
XB14-3700BK-9820N_W_SDR-S768+046NW	0	0.21336	0.21336	1.34	0.039
XB14-3700BK-9820N_W_SDR-S768+046NW	0.21336	0.85344	0.64008	105	3.062
XB14-3700BK-9820N_W_SDR-S768+046NW	0.85344	1.8288	0.97536	0.2	0.006
XB14-3700BK-9820N_W_SDR-S768+046NW	1.8288	2.77368	0.94488	0.21	0.006

Hole ID	From (m) To	(m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_W_SDR-S768+054NW	0	0.24384	0.24384	1.35	0.039
XB14-3700BK-9820N_W_SDR-S768+054NW	0.24384	1.12776	0.88392	25.8	0.752
XB14-3700BK-9820N_W_SDR-S768+054NW	1.12776	3.13944	2.01168	3.28	0.096
XB14-3700BK-9820N_W_SDR-S768+084NNW	0	1.524	1.524	0	0
XB14-3700BK-9820N_W_SDR-S768+084NNW	1.524	2.01168	0.48768	7	0.204
XB14-3700BK-9820N_W_SDR-S768+084NNW	2.01168	3.01752	1.00584	0	0
XB14-3700BK-9820N_W_SDR-S768+092NNW	0	1.31064	1.31064	0	0
XB14-3700BK-9820N_W_SDR-S768+092NNW	1.31064	1.46304	0.1524	26.1	0.761
XB14-3700BK-9820N_W_SDR-S768+092NNW	1.46304	2.7432	1.28016	0	0
XB14-3700BK-9820N_W_SDR-S768+100NNW	0	0.48768	0.48768	0	0
XB14-3700BK-9820N_W_SDR-S768+100NNW	0.48768	0.73152	0.24384	518	15.109
XB14-3700BK-9820N_W_SDR-S768+100NNW	0.73152	3.01752	2.286	0	0
XB14-3700BK-9820N_W_SDR-S768+108NNW	0	0.39624	0.39624	0	0
XB14-3700BK-9820N_W_SDR-S768+108NNW	0.39624	0.64008	0.24384	0.8	0.023
XB14-3700BK-9820N_W_SDR-S768+108NNW	0.64008	2.8956	2.25552	0	0
XB14-3700BK-9820N_W_SDR-S768+108NWW	0	0.39624	0.39624	0	0
XB14-3700BK-9820N_W_SDR-S768+108NWW	0.39624	0.67056	0.27432	129	3.763
XB14-3700BK-9820N_W_SDR-S768+108NWW	0.67056	2.31648	1.64592	0	0
XB14-3700BK-9820N_W_SDR-S768+116NWW	0	0.39624	0.39624	0	0
XB14-3700BK-9820N_W_SDR-S768+116NWW	0.39624	0.6096	0.21336	48.7	1.42
XB14-3700BK-9820N_W_SDR-S768+116NWW	0.6096	2.34696	1.73736	0	0
XB14-3700BK-9820N_W_SDR-S768+124NWW	0	1.73736	1.73736	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+124NWW	1.73736	1.92024	0.18288	33.6	0.98
XB14-3700BK-9820N_W_SDR-S768+124NWW	1.92024	3.01752	1.09728	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+132NWW	0	2.68224	2.68224	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+132NWW	2.68224	2.80416	0.12192	10.3	0.3
XB14-3700BK-9820N_W_SDR-S768+132NWW	2.80416	2.98704	0.18288	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+140NWW	0	1.49352	1.49352	0	0
XB14-3700BK-9820N_W_SDR-S768+140NWW	1.49352	1.55448	0.06096	1.1	0.032
XB14-3700BK-9820N_W_SDR-S768+140NWW	1.55448	3.01752	1.46304	0	0
XB14-3700BK-9820N_W_SDR-S768+140NWW	3.01752	3.10896	0.09144	6.7	0.195
XB14-3700BK-9820N_W_SDR-S768+140NWW	3.10896	3.84048	0.73152	0	0
XB14-3700BK-9820N_W_SDR-S768+140NWW	3.84048	3.90144	0.06096	18	0.525
XB14-3700BK-9820N_W_SDR-S768+140NWW	3.90144	4.14528	0.24384	0.01	0.001

Hole ID	From (m) T	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3700BK-9820N_W_SDR-S768+146NWW	0	0.762	0.762	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+146NWW	0.762	0.88392	0.12192	1.1	0.032
XB14-3700BK-9820N_W_SDR-S768+146NWW	0.88392	1.31064	0.42672	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+146NWW	1.31064	1.40208	0.09144	2.6	0.076
XB14-3700BK-9820N_W_SDR-S768+146NWW	1.40208	2.92608	1.524	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+154NWW	0	0.42672	0.42672	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+154NWW	0.42672	0.6096	0.18288	1.2	0.035
XB14-3700BK-9820N_W_SDR-S768+154NWW	0.6096	1.15824	0.54864	0.01	0.001
XB14-3700BK-9820N_W_SDR-S768+154NWW	1.15824	2.98704	1.8288	0.01	0.001
XB14-3700BK-9870N_E_DR-BSW+010E	0	0.9144	0.9144	1.92	0.056
XB14-3700BK-9870N_E_DR-BSW+010E	0.9144	1.18872	0.27432	2.94	0.086
XB14-3700BK-9870N_E_DR-BSW+010E	1.18872	2.07264	0.88392	3.09	0.09
XB14-3700BK-9870N_W_DR-BSW+010W	0	0.85344	0.85344	0	0
XB14-3700BK-9870N_W_DR-BSW+010W	0.85344	1.24968	0.39624	2.04	0.059
XB14-3700BK-9870N_W_DR-BSW+010W	1.24968	2.25552	1.00584	1.17	0.034
XB14-3700BK-9870N_W_DR-BSW+018W	0	0.42672	0.42672	2.54	0.074
XB14-3700BK-9870N_W_DR-BSW+018W	0.42672	1.40208	0.97536	3.29	0.096
XB14-3700BK-9870N_W_DR-BSW+018W	1.40208	1.8288	0.42672	2.71	0.079
XB14-3700BK-9870N_W_DR-BSW+018W	1.8288	2.80416	0.97536	2.74	0.08
XB14-3700BK-9870N_W_DR-BSW+026W	0	0.33528	0.33528	2.26	0.066
XB14-3700BK-9870N_W_DR-BSW+026W	0.33528	1.12776	0.79248	1.06	0.031
XB14-3700BK-9870N_W_DR-BSW+026W	1.12776	2.49936	1.3716	1.78	0.052
XB14-3700BK-9870N_W_DR-BSW+026W	2.49936	2.80416	0.3048	1.9	0.055
XB14-3700BK-9870N_W_DR-BSW+034W	0	0.79248	0.79248	0.69	0.02
XB14-3700BK-9870N_W_DR-BSW+034W	0.79248	1.00584	0.21336	1.61	0.047
XB14-3700BK-9870N_W_DR-BSW+034W	1.00584	3.10896	2.10312	1.51	0.044
XB14-3770BK-6200E_RA-SBR+019S	0	0.3048	0.3048	2.5	0.073
XB14-3770BK-6200E_RA-SBR+019S	0.3048	1.43256	1.12776	0.01	0.001
XB14-3770BK-6200E_RA-SBR+027S	0	0.21336	0.21336	5.4	0.157
XB14-3770BK-6200E_RA-SBR+027S	0.21336	1.12776	0.9144	0.01	0.001
XB14-3770BK-6200E_RA-SBR+028S	0	1.00584	1.00584	0	0
XB14-3770BK-6200E_RA-SBR+028S	1.00584	1.12776	0.12192	27.7	0.808
XB14-3770BK-6200E_RA-SBR+028S	1.12776	1.49352	0.36576	0	0
XB14-3770BK-9840N_W_DR-BSW+017W	0	0.88392	0.88392	0.01	0.001

Hole ID	From (m) To	o (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3770BK-9840N_W_DR-BSW+017W	0.88392	1.524	0.64008	0.01	0
XB14-3770BK-9840N_W_DR-BSW+025W	0	1.18872	1.18872	0.01	0.001
XB14-3770BK-9840N_W_DR-BSW+025W	1.18872	1.61544	0.42672	1.2	0.035
XB14-3770BK-9840N_W_DR-G371+011W	0	1.3716	1.3716	0.01	0.001
XB14-3770BK-9840N_W_DR-G371+011W	1.3716	1.76784	0.39624	60.4	1.762
XB14-3770BK-9840N_W_DR-G371+017W	0	0.67056	0.67056	0.01	0.001
XB14-3770BK-9840N_W_DR-G371+017W	0.67056	1.40208	0.73152	4.1	0.12
XB14-3770BK-9840N_W_DR-G371+017W	1.40208	2.10312	0.70104	0.01	0.001
XB14-3770BK-9840N_W_DR-G371+022W	0	0.85344	0.85344	0.01	0.001
XB14-3770BK-9840N_W_DR-G371+022W	0.85344	1.28016	0.42672	1	0.029
XB14-3770BK-9840N_W_DR-G371+022W	1.28016	2.286	1.00584	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+028W	0	0.21336	0.21336	45.8	1.336
XB14-3770BK-9840N_W_DR-S784+028W	0.21336	0.54864	0.33528	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+028W	0.54864	0.73152	0.18288	1.7	0.05
XB14-3770BK-9840N_W_DR-S784+028W	0.73152	2.31648	1.58496	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+028W	2.31648	2.49936	0.18288	0.8	0.023
XB14-3770BK-9840N_W_DR-S784+034W	0	1.0668	1.0668	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+034W	1.0668	1.43256	0.36576	173	5.046
XB14-3770BK-9840N_W_DR-S784+034W	1.43256	1.76784	0.33528	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+041W	0	1.524	1.524	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+041W	1.524	1.76784	0.24384	2.5	0.073
XB14-3770BK-9840N_W_DR-S784+047W	0	1.524	1.524	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+047W	1.524	1.61544	0.09144	4.1	0.12
XB14-3770BK-9840N_W_DR-S784+047W	1.61544	2.19456	0.57912	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+053W	0	0.762	0.762	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+053W	0.762	1.0668	0.3048	3	0.087
XB14-3770BK-9840N_W_DR-S784+053W	1.0668	1.49352	0.42672	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+061W	0	0.94488	0.94488	0.74	0.022
XB14-3770BK-9840N_W_DR-S784+061W	0.94488	1.12776	0.18288	0.46	0.013
XB14-3770BK-9840N_W_DR-S784+061W	1.12776	1.73736	0.6096	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+069W	0	0.36576	0.36576	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+069W	0.36576	0.51816	0.1524	5	0.146
XB14-3770BK-9840N_W_DR-S784+069W	0.51816	1.34112	0.82296	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+077W	0	0.42672	0.42672	0.01	0.001

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3770BK-9840N_W_DR-S784+077W	0.42672	0.85344	0.42672	27.2	0.793
XB14-3770BK-9840N_W_DR-S784+077W	0.85344	1.31064	0.4572	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+085W	0	0.67056	0.67056	2	0.058
XB14-3770BK-9840N_W_DR-S784+085W	0.67056	0.97536	0.3048	184	5.367
XB14-3770BK-9840N_W_DR-S784+085W	0.97536	1.24968	0.27432	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+093W	0	0.36576	0.36576	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+093W	0.36576	0.57912	0.21336	61.9	1.805
XB14-3770BK-9840N_W_DR-S784+093W	0.57912	1.12776	0.54864	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+099W	0	0.27432	0.27432	8.8	0.257
XB14-3770BK-9840N_W_DR-S784+099W	0.27432	0.79248	0.51816	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+099W	0.79248	1.12776	0.33528	147	4.287
XB14-3770BK-9840N_W_DR-S784+099W	1.12776	1.55448	0.42672	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+105W	0	0.33528	0.33528	25.1	0.732
XB14-3770BK-9840N_W_DR-S784+105W	0.33528	2.01168	1.6764	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+105W	2.01168	2.25552	0.24384	27.7	0.808
XB14-3770BK-9840N_W_DR-S784+111W	0	0.57912	0.57912	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+111W	0.57912	0.88392	0.3048	4.3	0.125
XB14-3770BK-9840N_W_DR-S784+111W	0.88392	1.524	0.64008	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+117W	0	1.58496	1.58496	0.01	0.001
XB14-3770BK-9840N_W_DR-S784+117W	1.58496	1.88976	0.3048	22.1	0.645
XB14-3800BK-5730E_S_DR_BSW+038S	0	1.18872	1.18872	1.16	0.034
XB14-3800BK-5730E_S_DR_BSW+038S	1.18872	2.80416	1.61544	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+046S	0	2.07264	2.07264	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+046S	2.07264	3.3528	1.28016	0.73	0.021
XB14-3800BK-5730E_S_DR_BSW+046S	3.3528	3.87096	0.51816	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+054S	0	1.8288	1.8288	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+054S	1.8288	2.95656	1.12776	0.43	0.013
XB14-3800BK-5730E_S_DR_BSW+054S	2.95656	3.07848	0.12192	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+060S	0	1.3716	1.3716	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+060S	1.3716	2.19456	0.82296	18	0.525
XB14-3800BK-5730E_S_DR_BSW+060S	2.19456	2.92608	0.73152	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+067S	0	1.2192	1.2192	0.001	0.001
XB14-3800BK-5730E_S_DR_BSW+067S	1.2192	1.95072	0.73152	0.99	0.029
XB14-3800BK-5730E_S_DR_BSW+067S	1.95072	2.4384	0.48768	0.001	0.001

Hole ID	From (m) T	Го (m)	Interval (m)	Au (gpt) A	u (ozt)
XB14-3800BK-5790E_S_RA_BSW+016S	0	0.27432	0.27432	0.001	0.001
XB14-3800BK-5790E_S_RA_BSW+016S	0.27432	1.55448	1.28016	3.48	0.102
XB14-3800BK-5790E_S_RA_BSW+016S	1.55448	2.37744	0.82296	0.001	0.001
XB14-3800BK-5790E_S_RA_BSW+023S	0	0.88392	0.88392	5.79	0.169
XB14-3800BK-5790E_S_RA_BSW+023S	0.88392	2.07264	1.18872	0.001	0.001
XB14-3800BK-5790E_S_RA_BSW+029S	0	0.82296	0.82296	5.49	0.16
XB14-3800BK-5790E_S_RA_BSW+029S	0.82296	2.01168	1.18872	0.001	0.001
XB14-3800BK-5790E_S_RA_BSW+036S	0	0.39624	0.39624	17.35	0.506
XB14-3800BK-5790E_S_RA_BSW+036S	0.39624	0.762	0.36576	0.001	0.001
XB14-3800BK-5790E_S_RA_BSW+036S	0.762	1.28016	0.51816	5.93	0.173
XB14-3800BK-5790E_S_RA_BSW+036S	1.28016	1.64592	0.36576	0.001	0.001
XB14-3800BK-5800E_S_RA_BSW+017S	0	2.01168	2.01168	2.16	0.063
XB14-3800BK-5800E_S_RA_BSW+024S	0	0.39624	0.39624	0.001	0.001
XB14-3800BK-5800E_S_RA_BSW+024S	0.39624	1.2192	0.82296	1.91	0.056
XB14-3800BK-5800E_S_RA_BSW+024S	1.2192	2.40792	1.18872	0.001	0.001
XB14-3800BK-5800E_S_RA_BSW+030S	0	0.64008	0.64008	0.001	0.001
XB14-3800BK-5800E_S_RA_BSW+030S	0.64008	1.34112	0.70104	1.02	0.03
XB14-3800BK-5800E_S_RA_BSW+030S	1.34112	1.76784	0.42672	0.001	0.001
XB14-3800BK-5800E_S_RA_BSW+030S	1.76784	2.04216	0.27432	0.001	0.001
XB14-3800BK-5800E_S_RA_BSW+037S	0	0.3048	0.3048	0.001	0.001
XB14-3800BK-5800E_S_RA_BSW+037S	0.3048	1.12776	0.82296	44.62	1.301
XB14-3800BK-5800E_S_RA_BSW+037S	1.12776	1.8288	0.70104	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+018W	0	0.73152	0.73152	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+018W	0.73152	0.85344	0.12192	2.33	0.068
XB14-3800BK-5920E_W_RA-SBR+018W	0.85344	1.15824	0.3048	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+024W	0	1.2192	1.2192	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+024W	1.2192	1.28016	0.06096	4.4	0.128
XB14-3800BK-5920E_W_RA-SBR+024W	1.28016	1.43256	0.1524	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+030W	0	0.51816	0.51816	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+030W	0.51816	0.6096	0.09144	1.78	0.052
XB14-3800BK-5920E_W_RA-SBR+030W	0.6096	1.34112	0.73152	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+036W	0	0.85344	0.85344	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+036W	0.85344	0.94488	0.09144	4.94	0.144
XB14-3800BK-5920E_W_RA-SBR+036W	0.94488	1.28016	0.33528	0.001	0.001

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	lu (ozt)
XB14-3800BK-5920E_W_RA-SBR+036W	1.28016	1.40208	0.12192	1.61	0.047
XB14-3800BK-5920E_W_RA-SBR+036W	1.40208	1.9812	0.57912	2.55	0.074
XB14-3800BK-5920E_W_RA-SBR+042W	0	0.54864	0.54864	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+042W	0.54864	1.34112	0.79248	8.68	0.253
XB14-3800BK-5920E_W_RA-SBR+042W	1.34112	1.92024	0.57912	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+048W	0	1.24968	1.24968	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+048W	1.24968	1.79832	0.54864	21.1	0.615
XB14-3800BK-5920E_W_RA-SBR+048W	1.79832	2.16408	0.36576	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+054W	0	1.88976	1.88976	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+054W	1.88976	2.40792	0.51816	72.6	2.118
XB14-3800BK-5920E_W_RA-SBR+062W	0	1.34112	1.34112	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+062W	1.34112	1.8288	0.48768	4.76	0.139
XB14-3800BK-5920E_W_RA-SBR+068W	0	1.09728	1.09728	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+068W	1.09728	1.46304	0.36576	1.6	0.047
XB14-3800BK-5920E_W_RA-SBR+074W	0	1.28016	1.28016	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+074W	1.28016	1.64592	0.36576	13.2	0.385
XB14-3800BK-5920E_W_RA-SBR+080W	0	0.94488	0.94488	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+080W	0.94488	1.49352	0.54864	1.43	0.042
XB14-3800BK-5920E_W_RA-SBR+086W	0	1.00584	1.00584	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+086W	1.00584	1.43256	0.42672	18.05	0.526
XB14-3800BK-5920E_W_RA-SBR+092W	0	0.97536	0.97536	0.001	0.001
XB14-3800BK-5920E_W_RA-SBR+092W	0.97536	1.524	0.54864	40.7	1.187
XB14-3800BK-5920E_W_RA-SBR+098W	0	0.42672	0.42672	0.01	0.001
XB14-3800BK-5920E_W_RA-SBR+098W	0.42672	1.09728	0.67056	2.74	0.08
XB14-3800BK-5920E_W_RA-SBR+104W	0	0.6096	0.6096	0.01	0.001
XB14-3800BK-5920E_W_RA-SBR+104W	0.6096	1.55448	0.94488	32.9	0.96
XB14-3800BK-5920E_W_RA-SBR+110W	0	0.3048	0.3048	0.01	0.001
XB14-3800BK-5920E_W_RA-SBR+110W	0.3048	1.15824	0.85344	2.46	0.072
XB14-3800BK-5920E_W_RA-SBR+116W	0	0.42672	0.42672	0.01	0.001
XB14-3800BK-5920E_W_RA-SBR+116W	0.42672	1.24968	0.82296	7.94	0.232
XB14-3800BK-5920E_W_RA-SBR+122W	0	0.36576	0.36576	0.01	0.001
XB14-3800BK-5920E_W_RA-SBR+122W	0.36576	1.28016	0.9144	6.5	0.19
XB14-3800BK-5920E_W_RA-SBR+128W	0	0.4572	0.4572	0.01	0.001
XB14-3800BK-5920E_W_RA-SBR+128W	0.4572	1.3716	0.9144	46.8	1.365

Hole ID	From (m) To	(m) lı	nterval (m) A	Au (gpt) A	u (ozt)
XB14-3800BK-5920E_W_RA-SBR+134W	0	1.34112	1.34112	30	0.875
XB14-3800BK-5930E_S_RA-BSW+022S	0	0.64008	0.64008	0.001	0.001
XB14-3800BK-5930E_S_RA-BSW+022S	0.64008	1.03632	0.39624	20.76	0.606
XB14-3800BK-5930E_S_RA-BSW+022S	1.03632	2.52984	1.49352	0.001	0.001
XB14-3800BK-5940E_S_RA-BSW+021S	0	0.42672	0.42672	0.001	0.001
XB14-3800BK-5940E_S_RA-BSW+021S	0.42672	1.28016	0.85344	44.46	1.297
XB14-3800BK-5940E_S_RA-BSW+021S	1.28016	2.46888	1.18872	0.001	0.001
XB14-3800BK-5940E_S_RA-BSW+027S	0	0.73152	0.73152	2.93	0.085
XB14-3800BK-5940E_S_RA-BSW+027S	0.73152	2.01168	1.28016	0.001	0.001
XB14-3800BK-5940E_S_RA-BSW+034S	0	0.39624	0.39624	0.001	0.001
XB14-3800BK-5940E_S_RA-BSW+034S	0.39624	0.64008	0.24384	5.67	0.165
XB14-3800BK-5940E_S_RA-BSW+034S	0.64008	2.286	1.64592	0.001	0.001
XB14-3800BK-5940E_S_RA-C+002S	0	0.82296	0.82296	0.001	0.001
XB14-3800BK-5940E_S_RA-C+002S	0.82296	1.43256	0.6096	1.64	0.048
XB14-3800BK-5940E_S_RA-C+002S	1.43256	2.22504	0.79248	0.001	0.001
XB14-3800BK-5950E_S_RA-BSW+021S	0	0.57912	0.57912	21.22	0.619
XB14-3800BK-5950E_S_RA-BSW+021S	0.57912	1.6764	1.09728	0.001	0.001
XB14-3800BK-5950E_S_RA-BSW+027S	0	0.33528	0.33528	0.001	0.001
XB14-3800BK-5950E_S_RA-BSW+027S	0.33528	0.97536	0.64008	18.25	0.532
XB14-3800BK-5950E_S_RA-BSW+027S	0.97536	2.98704	2.01168	0.001	0.001
XB14-3800BK-5950E_S_RA-BSW+033S	0	0.3048	0.3048	0.001	0.001
XB14-3800BK-5950E_S_RA-BSW+033S	0.3048	1.43256	1.12776	41.59	1.213
XB14-3800BK-5950E_S_RA-BSW+033S	1.43256	3.41376	1.9812	0.001	0.001
XB14-3800BK-6030E_S_RA-BSW+008W	0	1.40208	1.40208	2.1	0.061
XB14-3800BK-6030E_S_RA-BSW+008W	1.40208	1.88976	0.48768	0.01	0.001
XB14-3800BK-6030E_S_RA-BSW+016W	0	1.46304	1.46304	1.4	0.041
XB14-3800BK-6030E_S_RA-BSW+016W	1.46304	1.8288	0.36576	0.01	0.001
XB14-3800BK-6030E_S_RA-BSW+022W	0	1.2192	1.2192	1.2	0.035
XB14-3800BK-6030E_S_RA-BSW+022W	1.2192	1.85928	0.64008	0.01	0.001
XB14-3800BK-6030E_S_RA-BSW+028W	0	1.09728	1.09728	0.001	0
XB14-3800BK-6030E_S_RA-BSW+028W	1.09728	1.55448	0.4572	0.01	0.001
XB14-3800BK-6030E_S_RA-BSW+034W	0	1.03632	1.03632	0.001	0
XB14-3800BK-6030E_S_RA-BSW+034W	1.03632	1.73736	0.70104	0.01	0.001
XB14-3800BK-6030E_S_RA-BSW+040W	0	1.31064	1.31064	0.001	0

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6030E_S_RA-BSW+040W	1.31064	1.73736	0.42672	0.01	0.001
XB14-3800BK-6030E_S_RA-BSW+046W	0	1.40208	1.40208	0.8	0.023
XB14-3800BK-6030E_S_RA-BSW+046W	1.40208	1.85928	0.4572	0.01	0.001
XB14-3800BK-6030E_S_RA-BSW+052W	0	1.3716	1.3716	0.9	0.026
XB14-3800BK-6030E_S_RA-BSW+052W	1.3716	2.01168	0.64008	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+018S	0	1.46304	1.46304	0.7	0.02
XB14-3800BK-6030E_S_RA-SBR+018S	1.46304	1.64592	0.18288	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+024S	0	1.2192	1.2192	4.6	0.134
XB14-3800BK-6030E_S_RA-SBR+032S	0	1.24968	1.24968	0.01	0
XB14-3800BK-6030E_S_RA-SBR+032S	1.24968	1.43256	0.18288	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+038S	0	0.21336	0.21336	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+038S	0.21336	1.15824	0.94488	0.9	0.026
XB14-3800BK-6030E_S_RA-SBR+038S	1.15824	1.79832	0.64008	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+044S	0	0.51816	0.51816	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+044S	0.51816	1.28016	0.762	0.9	0.026
XB14-3800BK-6030E_S_RA-SBR+044S	1.28016	1.88976	0.6096	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+050S	0	0.33528	0.33528	0.9	0.026
XB14-3800BK-6030E_S_RA-SBR+050S	0.33528	0.85344	0.51816	0.5	0.015
XB14-3800BK-6030E_S_RA-SBR+050S	0.85344	1.24968	0.39624	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+056S	0	0.4572	0.4572	0.01	0.001
XB14-3800BK-6030E_S_RA-SBR+056S	0.4572	1.15824	0.70104	0.5	0.015
XB14-3800BK-6030E_S_RA-SBR+056S	1.15824	1.55448	0.39624	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+008W	0	0.39624	0.39624	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+008W	0.39624	0.762	0.36576	12.33	0.36
XB14-3800BK-6095E_W_RA_SBR+008W	0.762	1.49352	0.73152	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+014W	0	0.42672	0.42672	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+014W	0.42672	0.762	0.33528	28.98	0.845
XB14-3800BK-6095E_W_RA_SBR+014W	0.762	1.6764	0.9144	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+020W	0	0.42672	0.42672	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+020W	0.42672	0.67056	0.24384	34.38	1.003
XB14-3800BK-6095E_W_RA_SBR+020W	0.67056	1.12776	0.4572	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+026W	0	0.3048	0.3048	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+026W	0.3048	0.54864	0.24384	281.04	8.197
XB14-3800BK-6095E_W_RA_SBR+026W	0.54864	1.31064	0.762	0.001	0.001

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6095E_W_RA_SBR+032W	0	0.42672	0.42672	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+032W	0.42672	0.70104	0.27432	241.54	7.045
XB14-3800BK-6095E_W_RA_SBR+032W	0.70104	1.31064	0.6096	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+038W	0	0.51816	0.51816	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+038W	0.51816	0.762	0.24384	97.55	2.845
XB14-3800BK-6095E_W_RA_SBR+038W	0.762	1.6764	0.9144	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+044W	0	0.42672	0.42672	237.74	6.934
XB14-3800BK-6095E_W_RA_SBR+044W	0.42672	1.524	1.09728	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+050W	0	1.9812	1.9812	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+050W	1.9812	2.19456	0.21336	187.92	5.481
XB14-3800BK-6095E_W_RA_SBR+056W	0	1.8288	1.8288	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+056W	1.8288	2.1336	0.3048	299.34	8.731
XB14-3800BK-6095E_W_RA_SBR+056W	2.1336	2.4384	0.3048	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+062W	0	1.40208	1.40208	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+062W	1.40208	1.58496	0.18288	354.66	10.344
XB14-3800BK-6095E_W_RA_SBR+062W	1.58496	2.01168	0.42672	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+068W	0	1.24968	1.24968	0.001	0.001
XB14-3800BK-6095E_W_RA_SBR+068W	1.24968	1.49352	0.24384	71.68	2.091
XB14-3800BK-6095E_W_RA_SBR+068W	1.49352	2.19456	0.70104	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+074W	0	0.6096	0.6096	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+074W	0.6096	0.94488	0.33528	149.56	4.362
XB14-3800BK-6095E_W_RA_SBR+074W	0.94488	1.76784	0.82296	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+080W	0	1.00584	1.00584	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+080W	1.00584	1.49352	0.48768	55.25	1.611
XB14-3800BK-6095E_W_RA_SBR+080W	1.49352	2.04216	0.54864	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+086W	0	0.73152	0.73152	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+086W	0.73152	0.94488	0.21336	128.14	3.737
XB14-3800BK-6095E_W_RA_SBR+086W	0.94488	1.8288	0.88392	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+092W	0	1.58496	1.58496	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+092W	1.58496	1.70688	0.12192	24.46	0.713
XB14-3800BK-6095E_W_RA_SBR+092W	1.70688	2.22504	0.51816	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+098W	0	1.58496	1.58496	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+098W	1.58496	1.73736	0.1524	22.14	0.646
XB14-3800BK-6095E_W_RA_SBR+098W	1.73736	2.10312	0.36576	0.01	0.001

Hole ID	From (m) T	ō (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6095E_W_RA_SBR+104W	0	1.524	1.524	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+104W	1.524	1.79832	0.27432	26.75	0.78
XB14-3800BK-6095E_W_RA_SBR+110W	0	1.55448	1.55448	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+110W	1.55448	1.92024	0.36576	77.38	2.257
XB14-3800BK-6095E_W_RA_SBR+116W	0	0.39624	0.39624	0.01	0.001
XB14-3800BK-6095E_W_RA_SBR+116W	0.39624	0.73152	0.33528	1.15	0.034
XB14-3800BK-6095E_W_RA_SBR+116W	0.73152	1.49352	0.762	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+018W	0	0.24384	0.24384	83.23	2.428
XB14-3800BK-6150E_W_RA_SBR+018W	0.24384	1.28016	1.03632	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+024W	0	0.27432	0.27432	53.38	1.557
XB14-3800BK-6150E_W_RA_SBR+024W	0.27432	1.61544	1.34112	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+030W	0	0.1524	0.1524	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+030W	0.1524	0.39624	0.24384	3.62	0.106
XB14-3800BK-6150E_W_RA_SBR+030W	0.39624	2.04216	1.64592	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+036W	0	0.64008	0.64008	53.11	1.549
XB14-3800BK-6150E_W_RA_SBR+036W	0.64008	2.37744	1.73736	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+042W	0	0.762	0.762	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+042W	0.762	1.09728	0.33528	7.08	0.207
XB14-3800BK-6150E_W_RA_SBR+042W	1.09728	2.56032	1.46304	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+048W	0	0.64008	0.64008	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+048W	0.64008	1.31064	0.67056	23.3	0.68
XB14-3800BK-6150E_W_RA_SBR+048W	1.31064	2.40792	1.09728	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+054W	0	1.49352	1.49352	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+054W	1.49352	1.70688	0.21336	160.22	4.673
XB14-3800BK-6150E_W_RA_SBR+054W	1.70688	2.49936	0.79248	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+060W	0	1.58496	1.58496	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+060W	1.58496	1.8288	0.24384	242.79	7.082
XB14-3800BK-6150E_W_RA_SBR+060W	1.8288	2.5908	0.762	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+066W	0	1.34112	1.34112	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+066W	1.34112	1.40208	0.06096	23.17	0.676
XB14-3800BK-6150E_W_RA_SBR+066W	1.40208	1.88976	0.48768	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+066W	1.88976	2.10312	0.21336	33.31	0.972
XB14-3800BK-6150E_W_RA_SBR+072W	0	1.61544	1.61544	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+072W	1.61544	2.19456	0.57912	47.1	1.374

Hole ID	From (m)	To (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6150E_W_RA_SBR+078W	0	1.92024	1.92024	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+078W	1.92024	2.31648	0.39624	62.9	1.835
XB14-3800BK-6150E_W_RA_SBR+084W	0	1.55448	1.55448	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+084W	1.55448	2.25552	0.70104	290.79	8.482
XB14-3800BK-6150E_W_RA_SBR+084W	2.25552	2.56032	0.3048	0.001	0.001
XB14-3800BK-6150E_W_RA_SBR+090W	0	1.0668	1.0668	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+090W	1.0668	1.8288	0.762	45.17	1.317
XB14-3800BK-6150E_W_RA_SBR+096W	0	0.73152	0.73152	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+096W	0.73152	1.6764	0.94488	245.51	7.161
XB14-3800BK-6150E_W_RA_SBR+096W	1.6764	2.1336	0.4572	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+102W	0	0.762	0.762	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+102W	0.762	1.46304	0.70104	61.49	1.793
XB14-3800BK-6150E_W_RA_SBR+102W	1.46304	2.10312	0.64008	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+108W	0	1.15824	1.15824	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+108W	1.15824	1.6764	0.51816	38.79	1.131
XB14-3800BK-6150E_W_RA_SBR+108W	1.6764	2.25552	0.57912	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+114W	0	0.97536	0.97536	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+114W	0.97536	1.43256	0.4572	49.9	1.455
XB14-3800BK-6150E_W_RA_SBR+114W	1.43256	1.61544	0.18288	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+120W	0	1.24968	1.24968	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+120W	1.24968	1.79832	0.54864	38.99	1.137
XB14-3800BK-6150E_W_RA_SBR+126W	0	1.12776	1.12776	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+126W	1.12776	1.58496	0.4572	111.27	3.245
XB14-3800BK-6150E_W_RA_SBR+126W	1.58496	2.01168	0.42672	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+132W	0	0.88392	0.88392	0.01	0.001
XB14-3800BK-6150E_W_RA_SBR+132W	0.88392	1.28016	0.39624	183.44	5.35
XB14-3800BK-6150E_W_RA_SBR+132W	1.28016	2.10312	0.82296	0.01	0.001
XB14-3800BK-6177E_W_RA-SBR+016S	0	0.9144	0.9144	0.01	0.001
XB14-3800BK-6177E_W_RA-SBR+016S	0.9144	1.0668	0.1524	2	0.058
XB14-3800BK-6177E_W_RA-SBR+016S	1.0668	1.9812	0.9144	0.01	0.001
XB14-3800BK-6177E_W_RA-SBR+024S	0	0.9144	0.9144	0.01	0.001
XB14-3800BK-6177E_W_RA-SBR+024S	0.9144	1.2192	0.3048	1.9	0.055
XB14-3800BK-6230E_W_RA-SBR+017SW	0	0.48768	0.48768	1.27	0.037
XB14-3800BK-6230E_W_RA-SBR+017SW	0.48768	0.6096	0.12192	524	15.283

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6230E_W_RA-SBR+017SW	0.6096	1.3716	0.762	0.31	0.009
XB14-3800BK-6230E_W_RA-SBR+025SW	0	0.3048	0.3048	0.44	0.013
XB14-3800BK-6230E_W_RA-SBR+025SW	0.3048	0.48768	0.18288	3.95	0.115
XB14-3800BK-6230E_W_RA-SBR+025SW	0.48768	0.70104	0.21336	1.03	0.03
XB14-3800BK-6230E_W_RA-SBR+025SW	0.70104	1.524	0.82296	0.01	0
XB14-3800BK-6230E_W_RA-SBR+033SW	0	0.3048	0.3048	0.39	0.011
XB14-3800BK-6230E_W_RA-SBR+033SW	0.3048	0.4572	0.1524	3.25	0.095
XB14-3800BK-6230E_W_RA-SBR+033SW	0.4572	1.524	1.0668	0.07	0.002
XB14-3800BK-6230E_W_RA-SBR+041SW	0	0.24384	0.24384	0.09	0.003
XB14-3800BK-6230E_W_RA-SBR+041SW	0.24384	1.15824	0.9144	0.56	0.016
XB14-3800BK-6230E_W_RA-SBR+041SW	1.15824	1.6764	0.51816	0.19	0.006
XB14-3800BK-6230E_W_RA-SBR+049SW	0	0.27432	0.27432	1.2	0.035
XB14-3800BK-6230E_W_RA-SBR+049SW	0.27432	0.762	0.48768	2.57	0.075
XB14-3800BK-6230E_W_RA-SBR+049SW	0.762	1.524	0.762	0.99	0.029
XB14-3800BK-6230E_W_RA-SBR+057SW	0	0.9144	0.9144	1.3	0.038
XB14-3800BK-6230E_W_RA-SBR+057SW	0.9144	1.2192	0.3048	1.03	0.03
XB14-3800BK-6230E_W_RA-SBR+057SW	1.2192	1.524	0.3048	0.97	0.028
XB14-3800BK-6230E_W_RA-SBR+065SW	0	0.54864	0.54864	1.07	0.031
XB14-3800BK-6230E_W_RA-SBR+065SW	0.54864	0.6096	0.06096	6.66	0.194
XB14-3800BK-6230E_W_RA-SBR+065SW	0.6096	1.00584	0.39624	0.74	0.022
XB14-3800BK-6230E_W_RA-SBR+065SW	1.00584	1.524	0.51816	3.89	0.113
XB14-3800BK-6230E_W_RA-SBR+073SW	0	0.12192	0.12192	2.34	0.068
XB14-3800BK-6230E_W_RA-SBR+073SW	0.12192	0.94488	0.82296	0.67	0.02
XB14-3800BK-6230E_W_RA-SBR+073SW	0.94488	1.15824	0.21336	2.91	0.085
XB14-3800BK-6230E_W_RA-SBR+073SW	1.15824	1.43256	0.27432	2.98	0.087
XB14-3800BK-6230E_W_RA-SBR+073SW	1.43256	1.58496	0.1524	1.07	0.031
XB14-3800BK-6230E_W_RA-SBR+080SW	0	0.12192	0.12192	5.34	0.156
XB14-3800BK-6230E_W_RA-SBR+080SW	0.12192	0.85344	0.73152	2.18	0.064
XB14-3800BK-6230E_W_RA-SBR+080SW	0.85344	1.0668	0.21336	3.16	0.092
XB14-3800BK-6230E_W_RA-SBR+080SW	1.0668	1.2192	0.1524	5.02	0.146
XB14-3800BK-6230E_W_RA-SBR+088SW	0	0.03048	0.03048	8.33	0.243
XB14-3800BK-6230E_W_RA-SBR+088SW	0.03048	1.40208	1.3716	2.09	0.061
XB14-3800BK-6230E_W_RA-SBR+088SW	1.40208	1.524	0.12192	7.36	0.215
XB14-3800BK-6230E_W_RA-SBR+096SW	0	1.28016	1.28016	0.9	0.026

Hole ID	From (m) T	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6230E_W_RA-SBR+096SW	1.28016	1.524	0.24384	4.42	0.129
XB14-3800BK-6230E_W_RA-SBR+104SW	0	0.64008	0.64008	0.13	0.004
XB14-3800BK-6230E_W_RA-SBR+104SW	0.64008	0.79248	0.1524	7.5	0.219
XB14-3800BK-6230E_W_RA-SBR+104SW	0.79248	1.55448	0.762	0.49	0.014
XB14-3800BK-6230E_W_RA-SBR+104SW	1.55448	1.79832	0.24384	4.19	0.122
XB14-3800BK-6230E_W_RA-SBR+112SW	0	0.762	0.762	0.17	0.005
XB14-3800BK-6230E_W_RA-SBR+112SW	0.762	1.03632	0.27432	3.45	0.101
XB14-3800BK-6230E_W_RA-SBR+112SW	1.03632	1.524	0.48768	3.33	0.097
XB14-3800BK-6230E_W_RA-SBR+120SW	0	0.54864	0.54864	1.63	0.048
XB14-3800BK-6230E_W_RA-SBR+120SW	0.54864	0.6096	0.06096	3.44	0.1
XB14-3800BK-6230E_W_RA-SBR+120SW	0.6096	0.9144	0.3048	0.82	0.024
XB14-3800BK-6230E_W_RA-SBR+120SW	0.9144	1.18872	0.27432	1.67	0.049
XB14-3800BK-6230E_W_RA-SBR+120SW	1.18872	1.40208	0.21336	3.72	0.108
XB14-3800BK-6230E_W_RA-SBR+120SW	1.40208	1.61544	0.21336	3.83	0.112
XB14-3800BK-6280E_S_RA-SBR+018S	0	0.73152	0.73152	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+018S	0.73152	1.70688	0.97536	223.9	6.531
XB14-3800BK-6280E_S_RA-SBR+018S	1.70688	1.95072	0.24384	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+026S	0	1.18872	1.18872	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+026S	1.18872	1.43256	0.24384	42.18	1.23
XB14-3800BK-6280E_S_RA-SBR+026S	1.43256	1.61544	0.18288	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+034S	0	0.36576	0.36576	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+034S	0.36576	0.48768	0.12192	4.99	0.146
XB14-3800BK-6280E_S_RA-SBR+034S	0.48768	1.46304	0.97536	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+034S	1.46304	1.64592	0.18288	77.97	2.274
XB14-3800BK-6280E_S_RA-SBR+034S	1.64592	1.88976	0.24384	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+042S	0	0.6096	0.6096	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+042S	0.6096	0.88392	0.27432	7.37	0.215
XB14-3800BK-6280E_S_RA-SBR+042S	0.88392	1.64592	0.762	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+050S	0	0.54864	0.54864	0.01	0.001
XB14-3800BK-6280E_S_RA-SBR+050S	0.54864	0.85344	0.3048	42.35	1.235
XB14-3800BK-6280E_S_RA-SBR+050S	0.85344	1.58496	0.73152	0.01	0.001
XB14-3800BK-6320E_W_RA-SBR+016W	0	0.21336	0.21336	2.33	0.068
XB14-3800BK-6320E_W_RA-SBR+016W	0.21336	1.0668	0.85344	97.1	2.832
XB14-3800BK-6320E_W_RA-SBR+016W	1.0668	1.40208	0.33528	10.8	0.315

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt) A	Au (ozt)
XB14-3800BK-6320E_W_RA-SBR+024W	0	0.3048	0.3048	0.7	0.02
XB14-3800BK-6320E_W_RA-SBR+024W	0.3048	0.9144	0.6096	76.6	2.234
XB14-3800BK-6320E_W_RA-SBR+024W	0.9144	1.2192	0.3048	37.2	1.085
XB14-3800BK-6320E_W_RA-SBR+032W	0	1.03632	1.03632	3.3	0.096
XB14-3800BK-6320E_W_RA-SBR+032W	1.03632	1.58496	0.54864	32.3	0.942
XB14-3800BK-6320E_W_RA-SBR+040W	0	0.85344	0.85344	0.44	0.013
XB14-3800BK-6320E_W_RA-SBR+040W	0.85344	1.64592	0.79248	1.8	0.052
XB14-3800BK-6320E_W_RA-SBR+040W	1.64592	1.79832	0.1524	0.1	0.003
XB14-3800BK-6320E_W_RA-SBR+048W	0	0.79248	0.79248	0.2	0.006
XB14-3800BK-6320E_W_RA-SBR+048W	0.79248	1.28016	0.48768	1.3	0.038
XB14-3800BK-6320E_W_RA-SBR+048W	1.28016	1.40208	0.12192	1.07	0.031
XB14-3800BK-6320E_W_RA-SBR+056W	0	1.34112	1.34112	0.44	0.013
XB14-3800BK-6320E_W_RA-SBR+056W	1.34112	1.73736	0.39624	31.4	0.916
XB14-3800BK-6320E_W_RA-SBR+056W	1.73736	1.8288	0.09144	1.64	0.048
XB14-3800BK-6320E_W_RA-SBR+064W	0	0.762	0.762	0.35	0.01
XB14-3800BK-6320E_W_RA-SBR+064W	0.762	1.9812	1.2192	0.001	0
XB14-3800BK-6320E_W_RA-SBR+064W	1.9812	2.1336	0.1524	0.21	0.006
XB14-3800BK-6320E_W_RA-SBR+072W	0	0.97536	0.97536	0.02	0.001
XB14-3800BK-6320E_W_RA-SBR+072W	0.97536	1.0668	0.09144	0.6	0.017
XB14-3800BK-6320E_W_RA-SBR+072W	1.0668	1.9812	0.9144	1.04	0.03
XB14-3800BK-6320E_W_RA-SBR+080W	0	0.97536	0.97536	0.04	0.001
XB14-3800BK-6320E_W_RA-SBR+080W	0.97536	1.18872	0.21336	0.001	0
XB14-3800BK-6320E_W_RA-SBR+088W	0	1.85928	1.85928	0.01	0.001
XB14-3800BK-6320E_W_RA-SBR+096W	0	1.92024	1.92024	0.01	0.001
XB14-3800BK-6320E_W_RA-SBR+104W	0	1.03632	1.03632	0.02	0.001
XB14-3800BK-6320E_W_RA-SBR+104W	1.03632	1.95072	0.9144	0.77	0.022
XB14-3800BK-6320E_W_RA-SBR+112W	0	0.6096	0.6096	0.04	0.001
XB14-3800BK-6320E_W_RA-SBR+112W	0.6096	1.88976	1.28016	0.001	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+000	0	0.39624	0.39624	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+000	0.39624	1.00584	0.6096	7.8	0.227
XB14-3800BK-6360E_STOPE-LIFT-01-W+000	1.00584	2.86512	1.85928	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+008	0	1.46304	1.46304	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+008	1.46304	2.07264	0.6096	4.8	0.14
XB14-3800BK-6360E_STOPE-LIFT-01-W+008	2.07264	2.71272	0.64008	0.01	0.001

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6360E_STOPE-LIFT-01-W+016	0	0.51816	0.51816	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+016	0.51816	0.79248	0.27432	48.7	1.42
XB14-3800BK-6360E_STOPE-LIFT-01-W+016	0.79248	1.79832	1.00584	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+016	1.79832	2.40792	0.6096	2.6	0.076
XB14-3800BK-6360E_STOPE-LIFT-01-W+016	2.40792	3.048	0.64008	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+024	0	0.70104	0.70104	105	3.062
XB14-3800BK-6360E_STOPE-LIFT-01-W+024	0.70104	2.52984	1.8288	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+024	2.52984	3.44424	0.9144	6.6	0.192
XB14-3800BK-6360E_STOPE-LIFT-01-W+032	0	1.28016	1.28016	24.9	0.726
XB14-3800BK-6360E_STOPE-LIFT-01-W+032	1.28016	2.25552	0.97536	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+040	0	0.36576	0.36576	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+040	0.36576	1.3716	1.00584	131	3.821
XB14-3800BK-6360E_STOPE-LIFT-01-W+040	1.3716	1.6764	0.3048	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+048	0	0.94488	0.94488	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+048	0.94488	1.58496	0.64008	60	1.75
XB14-3800BK-6360E_STOPE-LIFT-01-W+068	0	0.4572	0.4572	16.8	0.49
XB14-3800BK-6360E_STOPE-LIFT-01-W+068	0.4572	1.2192	0.762	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+076	0	0.48768	0.48768	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+076	0.48768	1.09728	0.6096	225	6.562
XB14-3800BK-6360E_STOPE-LIFT-01-W+076	1.09728	1.524	0.42672	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+084	0	0.42672	0.42672	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+084	0.42672	0.9144	0.48768	3.1	0.09
XB14-3800BK-6360E_STOPE-LIFT-01-W+084	0.9144	1.2192	0.3048	24.9	0.726
XB14-3800BK-6360E_STOPE-LIFT-01-W+092	0	0.21336	0.21336	13.3	0.388
XB14-3800BK-6360E_STOPE-LIFT-01-W+092	0.21336	1.524	1.31064	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+092	1.524	1.8288	0.3048	31.1	0.907
XB14-3800BK-6360E_STOPE-LIFT-01-W+092	1.8288	2.07264	0.24384	5.5	0.16
XB14-3800BK-6360E_STOPE-LIFT-01-W+100	0	0.12192	0.12192	73.5	2.144
XB14-3800BK-6360E_STOPE-LIFT-01-W+100	0.12192	0.94488	0.82296	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+100	0.94488	1.524	0.57912	24	0.7
XB14-3800BK-6360E_STOPE-LIFT-01-W+100	1.524	1.9812	0.4572	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+100	1.9812	2.1336	0.1524	10.9	0.318
XB14-3800BK-6360E_STOPE-LIFT-01-W+108	0	0.9144	0.9144	133	3.879
XB14-3800BK-6360E_STOPE-LIFT-01-W+116	0	0.88392	0.88392	4.5	0.131

Hole ID	From (m)	Г о (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6360E_STOPE-LIFT-01-W+124	0	0.39624	0.39624	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+124	0.39624	1.15824	0.762	7.7	0.225
XB14-3800BK-6360E_STOPE-LIFT-01-W+124	1.15824	2.22504	1.0668	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+132	0	0.42672	0.42672	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+132	0.42672	1.524	1.09728	340	9.917
XB14-3800BK-6360E_STOPE-LIFT-01-W+140	0	1.31064	1.31064	41.3	1.205
XB14-3800BK-6360E_STOPE-LIFT-01-W+140	1.31064	1.73736	0.42672	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-01-W+148	0	0.9144	0.9144	5.2	0.152
XB14-3800BK-6360E_STOPE-LIFT-01-W+148	0.9144	1.28016	0.36576	395	11.521
XB14-3800BK-6360E_STOPE-LIFT-01-W+148	1.28016	1.524	0.24384	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+008	0	1.03632	1.03632	17.4	0.507
XB14-3800BK-6360E_STOPE-LIFT-02-E+016	0	0.39624	0.39624	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+016	0.39624	1.40208	1.00584	4.9	0.143
XB14-3800BK-6360E_STOPE-LIFT-02-E+016	1.40208	2.01168	0.6096	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+024	0	1.61544	1.61544	18.8	0.548
XB14-3800BK-6360E_STOPE-LIFT-02-E+024	1.61544	1.92024	0.3048	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+032	0	0.9144	0.9144	41.4	1.207
XB14-3800BK-6360E_STOPE-LIFT-02-E+032	0.9144	1.55448	0.64008	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+052	0	1.15824	1.15824	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+052	1.15824	1.92024	0.762	64.3	1.875
XB14-3800BK-6360E_STOPE-LIFT-02-E+060	0	0.4572	0.4572	0.9	0.026
XB14-3800BK-6360E_STOPE-LIFT-02-E+060	0.4572	1.03632	0.57912	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+060	1.03632	2.01168	0.97536	123	3.587
XB14-3800BK-6360E_STOPE-LIFT-02-E+068	0	0.18288	0.18288	12.2	0.356
XB14-3800BK-6360E_STOPE-LIFT-02-E+068	0.18288	1.2192	1.03632	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+068	1.2192	2.1336	0.9144	6.3	0.184
XB14-3800BK-6360E_STOPE-LIFT-02-E+076	0	0.18288	0.18288	5.5	0.16
XB14-3800BK-6360E_STOPE-LIFT-02-E+076	0.18288	1.15824	0.97536	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+076	1.15824	1.92024	0.762	23.3	0.68
XB14-3800BK-6360E_STOPE-LIFT-02-E+084	0	0.1524	0.1524	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-E+084	0.1524	0.39624	0.24384	15.9	0.464
XB14-3800BK-6360E_STOPE-LIFT-02-E+084	0.39624	1.40208	1.00584	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-W+000	0	0.51816	0.51816	99	2.887
XB14-3800BK-6360E_STOPE-LIFT-02-W+000	0.51816	1.73736	1.2192	0.01	0.001

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6360E_STOPE-LIFT-02-W+008	0	0.9144	0.9144	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-W+008	0.9144	1.6764	0.762	1.6	0.047
XB14-3800BK-6360E_STOPE-LIFT-02-W+016	0	0.4572	0.4572	0.01	0
XB14-3800BK-6360E_STOPE-LIFT-02-W+016	0.4572	1.18872	0.73152	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-W+016	1.18872	1.58496	0.39624	6.1	0.178
XB14-3800BK-6360E_STOPE-LIFT-02-W+024	0	0.39624	0.39624	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-W+024	0.39624	0.762	0.36576	0.6	0.017
XB14-3800BK-6360E_STOPE-LIFT-02-W+024	0.762	1.15824	0.39624	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-W+032	0	0.18288	0.18288	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-02-W+032	0.18288	0.54864	0.36576	1.6	0.047
XB14-3800BK-6360E_STOPE-LIFT-02-W+032	0.54864	0.70104	0.1524	40.6	1.184
XB14-3800BK-6360E_STOPE-LIFT-02-W+032	0.70104	0.9144	0.21336	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+011W	0	0.3048	0.3048	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+011W	0.3048	0.57912	0.27432	108	3.15
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+011W	0.57912	0.9144	0.33528	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+011W	0.9144	1.18872	0.27432	0.5	0.015
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+019W	0	0.64008	0.64008	29	0.846
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+027W	0	0.36576	0.36576	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+027W	0.36576	0.64008	0.27432	0.1	0.003
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+027W	0.64008	0.97536	0.33528	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+037W	0	0.4572	0.4572	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+037W	0.4572	1.03632	0.57912	0.1	0.003
XB14-3800BK-6360E_STOPE-LIFT-03-ERW+037W	1.03632	1.40208	0.36576	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+000W	0	0.82296	0.82296	653	19.046
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+000W	0.82296	1.2192	0.39624	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008E	0	0.42672	0.42672	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008E	0.42672	0.54864	0.12192	2.6	0.076
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008E	0.54864	1.12776	0.57912	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008E	1.12776	1.3716	0.24384	1.5	0.044
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008W	0	0.18288	0.18288	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+008W	0.18288	1.03632	0.85344	28.6	0.834
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+016W	0	1.24968	1.24968	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+016W	1.24968	2.01168	0.762	20.4	0.595
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+017E	0	0.27432	0.27432	6	0.175

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+017E	0.27432	1.18872	0.9144	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+017E	1.18872	1.55448	0.36576	87.7	2.558
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+026E	0	0.18288	0.18288	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+026E	0.18288	0.36576	0.18288	0.9	0.026
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+026E	0.36576	0.94488	0.57912	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+026E	0.94488	1.28016	0.33528	259	7.554
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+032E	0	0.39624	0.39624	0.01	0.001
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+032E	0.39624	0.6096	0.21336	200	5.833
XB14-3800BK-6360E_STOPE-LIFT-03-WRW+032E	0.6096	1.03632	0.42672	0.01	0.001
XB14-3800BK-6370E_S_RA-SBR+018SE	0	0.36576	0.36576	0.27	0.008
XB14-3800BK-6370E_S_RA-SBR+018SE	0.36576	0.82296	0.4572	45.3	1.321
XB14-3800BK-6370E_S_RA-SBR+018SE	0.82296	1.12776	0.3048	1.86	0.054
XB14-3800BK-6370E_S_RA-SBR+026SE	0	0.4572	0.4572	2.75	0.08
XB14-3800BK-6370E_S_RA-SBR+026SE	0.4572	0.73152	0.27432	89.7	2.616
XB14-3800BK-6370E_S_RA-SBR+026SE	0.73152	1.18872	0.4572	0.05	0.001
XB14-3800BK-6370E_S_RA-SBR+034SE	0	0.4572	0.4572	0.16	0.005
XB14-3800BK-6370E_S_RA-SBR+034SE	0.4572	1.03632	0.57912	0.37	0.011
XB14-3800BK-6370E_S_RA-SBR+034SE	1.03632	1.64592	0.6096	3.53	0.103
XB14-3800BK-6370E_S_RA-SBR+034SE	1.64592	1.85928	0.21336	0.04	0.001
XB14-3800BK-6370E_S_RA-SBR+042SE	0	1.0668	1.0668	0.11	0.003
XB14-3800BK-6370E_S_RA-SBR+042SE	1.0668	1.76784	0.70104	1.06	0.031
XB14-3800BK-6370E_S_RA-SBR+050SE	0	0.85344	0.85344	0.07	0.002
XB14-3800BK-6370E_S_RA-SBR+050SE	0.85344	1.28016	0.42672	8.55	0.249
XB14-3800BK-6370E_S_RA-SBR+050SE	1.28016	1.58496	0.3048	0.42	0.012
XB14-3800BK-6370E_S_RA-SBR+058SE	0	0.3048	0.3048	0.11	0.003
XB14-3800BK-6370E_S_RA-SBR+058SE	0.3048	0.82296	0.51816	1.79	0.052
XB14-3800BK-6370E_S_RA-SBR+058SE	0.82296	1.24968	0.42672	0.26	0.008
XB14-3800BK-6370E_S_RA-SBR+066SE	0	0.42672	0.42672	2.4	0.07
XB14-3800BK-6370E_S_RA-SBR+066SE	0.42672	1.70688	1.28016	1.8	0.052
XB14-3800BK-6370E_S_RA-SBR+074SE	0	0.1524	0.1524	5.39	0.157
XB14-3800BK-6370E_S_RA-SBR+074SE	0.1524	0.88392	0.73152	0.82	0.024
XB14-3800BK-6370E_S_RA-SBR+074SE	0.88392	1.64592	0.762	0.39	0.011
XB14-3800BK-6370E_S_RA-SBR+082SE	0	0.27432	0.27432	2.68	0.078
XB14-3800BK-6370E_S_RA-SBR+082SE	0.27432	0.42672	0.1524	2.14	0.062

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt) A	Au (ozt)
XB14-3800BK-6370E_S_RA-SBR+082SE	0.42672	0.4572	0.03048	0.28	0.008
XB14-3800BK-6370E_S_RA-SBR+082SE	0.4572	0.88392	0.42672	0.09	0.003
XB14-3800BK-6370E_S_RA-SBR+082SE	0.88392	0.9144	0.03048	1.22	0.036
XB14-3800BK-6370E_S_RA-SBR+082SE	0.9144	1.6764	0.762	0.41	0.012
XB14-3800BK-6370E_S_RA-SBR+090SE	0	0.1524	0.1524	2.54	0.074
XB14-3800BK-6370E_S_RA-SBR+090SE	0.1524	0.64008	0.48768	6.76	0.197
XB14-3800BK-6370E_S_RA-SBR+090SE	0.64008	0.88392	0.24384	5.89	0.172
XB14-3800BK-6370E_S_RA-SBR+090SE	0.88392	1.43256	0.54864	0.13	0.004
XB14-3800BK-6370E_S_RA-SBR+090SE	1.43256	1.70688	0.27432	1.17	0.034
XB14-3800BK-6370E_S_RA-SBR+090SE	1.70688	1.95072	0.24384	0.09	0.003
XB14-3800BK-6370E_S_RA-SBR+098SE	0	0.48768	0.48768	3.08	0.09
XB14-3800BK-6370E_S_RA-SBR+098SE	0.48768	1.46304	0.97536	0.16	0.005
XB14-3800BK-6370E_S_RA-SBR+098SE	1.46304	2.16408	0.70104	0.11	0.003
XB14-3800BK-6370E_S_RA-SBR+106SE	0	0.24384	0.24384	5.73	0.167
XB14-3800BK-6370E_S_RA-SBR+106SE	0.24384	0.57912	0.33528	2.85	0.083
XB14-3800BK-6370E_S_RA-SBR+106SE	0.57912	1.18872	0.6096	0.31	0.009
XB14-3800BK-6370E_S_RA-SBR+106SE	1.18872	1.64592	0.4572	0.06	0.002
XB14-3800BK-6370E_S_RA-SBR+106SE	1.64592	2.4384	0.79248	0.01	0
XB14-3800BK-6370E_S_RA-SBR+122SE	0	0.57912	0.57912	1.41	0.041
XB14-3800BK-6370E_S_RA-SBR+122SE	0.57912	0.762	0.18288	3.41	0.099
XB14-3800BK-6370E_S_RA-SBR+122SE	0.762	1.8288	1.0668	2.98	0.087
XB14-3800BK-6370E_S_RA-SBR+130SE	0	0.6096	0.6096	3.74	0.109
XB14-3800BK-6370E_S_RA-SBR+130SE	0.6096	0.97536	0.36576	4.25	0.124
XB14-3800BK-6370E_S_RA-SBR+130SE	0.97536	1.70688	0.73152	4	0.117
XB14-3800BK-9750N_W_DR_G384+012W	0	1.9812	1.9812	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+012W	1.9812	2.31648	0.33528	138.51	4.04
XB14-3800BK-9750N_W_DR_G384+012W	2.31648	2.52984	0.21336	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+018W	0	1.8288	1.8288	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+018W	1.8288	2.22504	0.39624	57.45	1.676
XB14-3800BK-9750N_W_DR_G384+018W	2.22504	2.4384	0.21336	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+024W	0	2.01168	2.01168	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+024W	2.01168	2.25552	0.24384	106.19	3.097
XB14-3800BK-9750N_W_DR_G384+024W	2.25552	2.68224	0.42672	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+030W	0	1.92024	1.92024	0.001	0.001

Hole ID	From (m) T	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9750N_W_DR_G384+030W	1.92024	2.31648	0.39624	12.99	0.379
XB14-3800BK-9750N_W_DR_G384+030W	2.31648	2.62128	0.3048	0.001	0.001
XB14-3800BK-9750N_W_DR_G384+036W	0	1.34112	1.34112	0.001	0.001
XB14-3800BK-9750N_W_DR_G384+036W	1.34112	1.61544	0.27432	31.2	0.91
XB14-3800BK-9750N_W_DR_G384+036W	1.61544	2.68224	1.0668	0.001	0.001
XB14-3800BK-9750N_W_DR_G384+042W	0	0.67056	0.67056	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+042W	0.67056	1.03632	0.36576	6.22	0.181
XB14-3800BK-9750N_W_DR_G384+042W	1.03632	2.95656	1.92024	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+050W	0	0.67056	0.67056	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+050W	0.67056	1.03632	0.36576	34.81	1.015
XB14-3800BK-9750N_W_DR_G384+050W	1.03632	2.34696	1.31064	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+058W	0	1.12776	1.12776	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+058W	1.12776	1.43256	0.3048	10.94	0.319
XB14-3800BK-9750N_W_DR_G384+058W	1.43256	2.46888	1.03632	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+066W	0	1.24968	1.24968	0.01	0.001
XB14-3800BK-9750N_W_DR_G384+066W	1.24968	1.55448	0.3048	75.37	2.198
XB14-3800BK-9750N_W_DR_G384+066W	1.55448	2.56032	1.00584	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+017W	0	0.1524	0.1524	114.58	3.342
XB14-3800BK-9750N_W_DR_G388+017W	0.1524	3.048	2.8956	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+023W	0	0.6096	0.6096	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+023W	0.6096	0.9144	0.3048	150.33	4.385
XB14-3800BK-9750N_W_DR_G388+023W	0.9144	1.0668	0.1524	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+023W	1.0668	1.15824	0.09144	3.95	0.115
XB14-3800BK-9750N_W_DR_G388+023W	1.15824	1.49352	0.33528	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+023W	1.49352	1.61544	0.12192	11.39	0.332
XB14-3800BK-9750N_W_DR_G388+023W	1.61544	3.2004	1.58496	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+030W	0	1.0668	1.0668	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+030W	1.0668	1.31064	0.24384	50.16	1.463
XB14-3800BK-9750N_W_DR_G388+030W	1.31064	1.524	0.21336	0.01	0.001
XB14-3800BK-9750N_W_DR_G388+030W	1.524	1.64592	0.12192	25.92	0.756
XB14-3800BK-9750N_W_DR_G388+030W	1.64592	3.3528	1.70688	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+036W	0	1.55448	1.55448	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+036W	1.55448	1.9812	0.42672	8.87	0.259
XB14-3800BK-9750N_W_DR_G389+036W	1.9812	3.01752	1.03632	0.01	0.001

Hole ID	From (m) T	o (m)	nterval (m)	Au (gpt)	lu (ozt)
XB14-3800BK-9750N_W_DR_G389+043W	0	1.88976	1.88976	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+043W	1.88976	2.31648	0.42672	9.87	0.288
XB14-3800BK-9750N_W_DR_G389+043W	2.31648	3.3528	1.03632	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+049W	0	1.64592	1.64592	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+049W	1.64592	2.16408	0.51816	3.8	0.111
XB14-3800BK-9750N_W_DR_G389+049W	2.16408	3.29184	1.12776	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+054W	0	1.85928	1.85928	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+054W	1.85928	2.25552	0.39624	1.84	0.054
XB14-3800BK-9750N_W_DR_G389+054W	2.25552	3.07848	0.82296	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+061W	0	1.8288	1.8288	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+061W	1.8288	2.10312	0.27432	2.37	0.069
XB14-3800BK-9750N_W_DR_G389+061W	2.10312	3.13944	1.03632	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+067W	0	1.61544	1.61544	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+067W	1.61544	1.9812	0.36576	2.91	0.085
XB14-3800BK-9750N_W_DR_G389+067W	1.9812	3.01752	1.03632	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+073W	0	1.8288	1.8288	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+073W	1.8288	2.04216	0.21336	10.13	0.295
XB14-3800BK-9750N_W_DR_G389+073W	2.04216	3.2004	1.15824	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+079W	0	1.64592	1.64592	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+079W	1.64592	1.8288	0.18288	5	0.146
XB14-3800BK-9750N_W_DR_G389+079W	1.8288	3.048	1.2192	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+085W	0	1.24968	1.24968	3.78	0.11
XB14-3800BK-9750N_W_DR_G389+085W	1.24968	1.46304	0.21336	1.51	0.044
XB14-3800BK-9750N_W_DR_G389+085W	1.46304	2.92608	1.46304	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+093W	0	0.42672	0.42672	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+093W	0.42672	0.57912	0.1524	37.3	1.088
XB14-3800BK-9750N_W_DR_G389+093W	0.57912	1.12776	0.54864	0.01	0.001
XB14-3800BK-9750N_W_DR_G389+093W	1.12776	1.85928	0.73152	0.93	0.027
XB14-3800BK-9750N_W_DR_G389+093W	1.85928	2.92608	1.0668	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+059W	0	1.09728	1.09728	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+059W	1.09728	1.40208	0.3048	28.72	0.838
XB14-3800BK-9750N_W_DR_S821+059W	1.40208	2.52984	1.12776	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+063W	0	1.12776	1.12776	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+063W	1.12776	1.3716	0.24384	76.75	2.239

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	lu (ozt)
XB14-3800BK-9750N_W_DR_S821+063W	1.3716	2.86512	1.49352	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+067W	0	1.18872	1.18872	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+067W	1.18872	1.3716	0.18288	31.42	0.916
XB14-3800BK-9750N_W_DR_S821+067W	1.3716	1.92024	0.54864	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+067W	1.92024	2.04216	0.12192	7.57	0.221
XB14-3800BK-9750N_W_DR_S821+067W	2.04216	2.98704	0.94488	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+072W	0	0.6096	0.6096	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+072W	0.6096	1.0668	0.4572	34.9	1.018
XB14-3800BK-9750N_W_DR_S821+072W	1.0668	2.286	1.2192	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+078W	0	1.03632	1.03632	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+078W	1.03632	1.43256	0.39624	66.65	1.944
XB14-3800BK-9750N_W_DR_S821+078W	1.43256	1.73736	0.3048	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+078W	1.73736	2.1336	0.39624	2.03	0.059
XB14-3800BK-9750N_W_DR_S821+078W	2.1336	3.47472	1.34112	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+084W	0	0.94488	0.94488	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+084W	0.94488	1.34112	0.39624	3.45	0.101
XB14-3800BK-9750N_W_DR_S821+084W	1.34112	2.68224	1.34112	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+090W	0	1.28016	1.28016	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+090W	1.28016	1.85928	0.57912	35.36	1.031
XB14-3800BK-9750N_W_DR_S821+090W	1.85928	3.16992	1.31064	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+096W	0	1.15824	1.15824	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+096W	1.15824	1.28016	0.12192	259.52	7.569
XB14-3800BK-9750N_W_DR_S821+096W	1.28016	1.85928	0.57912	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+096W	1.85928	2.04216	0.18288	16.78	0.489
XB14-3800BK-9750N_W_DR_S821+096W	2.04216	2.71272	0.67056	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+104W	0	1.79832	1.79832	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+104W	1.79832	1.9812	0.18288	86.18	2.514
XB14-3800BK-9750N_W_DR_S821+104W	1.9812	2.68224	0.70104	0.01	0.001
XB14-3800BK-9750N_W_DR_S821+104W	2.68224	2.92608	0.24384	3.21	0.094
XB14-3800BK-9750N_W_DR_S821+104W	2.92608	4.1148	1.18872	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+019W	0	0.36576	0.36576	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+019W	0.36576	0.73152	0.36576	13.67	0.399
XB14-3800BK-9750N_W_DR_S825+019W	0.73152	1.24968	0.51816	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+019W	1.24968	1.34112	0.09144	66.46	1.938

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9750N_W_DR_S825+019W	1.34112	3.16992	1.8288	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+027W	0	0.33528	0.33528	11.45	0.334
XB14-3800BK-9750N_W_DR_S825+027W	0.33528	1.6764	1.34112	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+027W	1.6764	1.8288	0.1524	14.35	0.419
XB14-3800BK-9750N_W_DR_S825+027W	1.8288	3.26136	1.43256	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+034W	0	0.4572	0.4572	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+034W	0.4572	0.762	0.3048	30.26	0.883
XB14-3800BK-9750N_W_DR_S825+034W	0.762	2.5908	1.8288	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+034W	2.5908	2.65176	0.06096	6.75	0.197
XB14-3800BK-9750N_W_DR_S825+034W	2.65176	3.29184	0.64008	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+039W	0	1.00584	1.00584	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+039W	1.00584	1.2192	0.21336	12.54	0.366
XB14-3800BK-9750N_W_DR_S825+039W	1.2192	3.2004	1.9812	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+039W	3.2004	3.29184	0.09144	39.26	1.145
XB14-3800BK-9750N_W_DR_S825+044W	0	1.76784	1.76784	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+044W	1.76784	1.95072	0.18288	35.89	1.047
XB14-3800BK-9750N_W_DR_S825+044W	1.95072	3.47472	1.524	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+052W	0	1.64592	1.64592	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+052W	1.64592	2.22504	0.57912	25.19	0.735
XB14-3800BK-9750N_W_DR_S825+052W	2.22504	3.07848	0.85344	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+058W	0	1.9812	1.9812	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+058W	1.9812	2.286	0.3048	13.42	0.391
XB14-3800BK-9750N_W_DR_S825+058W	2.286	3.01752	0.73152	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+064W	0	1.9812	1.9812	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+064W	1.9812	2.62128	0.64008	7.44	0.217
XB14-3800BK-9750N_W_DR_S825+070W	0	1.76784	1.76784	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+070W	1.76784	2.52984	0.762	51.17	1.492
XB14-3800BK-9750N_W_DR_S825+076W	0	0.67056	0.67056	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+076W	0.67056	1.58496	0.9144	15.98	0.466
XB14-3800BK-9750N_W_DR_S825+076W	1.58496	2.4384	0.85344	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+082W	0	0.97536	0.97536	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+082W	0.97536	2.286	1.31064	2.32	0.068
XB14-3800BK-9750N_W_DR_S825+082W	2.286	3.90144	1.61544	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+088W	0	0.24384	0.24384	2.6	0.076

Hole ID	From (m) To	o (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9750N_W_DR_S825+088W	0.24384	1.6764	1.43256	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+088W	1.6764	2.40792	0.73152	13.57	0.396
XB14-3800BK-9750N_W_DR_S825+088W	2.40792	3.048	0.64008	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+094W	0	0.33528	0.33528	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+094W	0.33528	1.12776	0.79248	1.42	0.041
XB14-3800BK-9750N_W_DR_S825+094W	1.12776	1.92024	0.79248	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+098W	0	1.00584	1.00584	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+098W	1.00584	1.76784	0.762	119.83	3.495
XB14-3800BK-9750N_W_DR_S825+098W	1.76784	2.34696	0.57912	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+104W	0	1.12776	1.12776	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+104W	1.12776	1.92024	0.79248	40.61	1.184
XB14-3800BK-9750N_W_DR_S825+104W	1.92024	2.95656	1.03632	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+110W	0	0.42672	0.42672	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+110W	0.42672	1.58496	1.15824	24.16	0.705
XB14-3800BK-9750N_W_DR_S825+110W	1.58496	2.77368	1.18872	0.01	0.001
XB14-3800BK-9750N_W_DR_S825+116W	0	0.79248	0.79248	0.35	0.01
XB14-3800BK-9750N_W_DR_S825+116W	0.79248	2.31648	1.524	0.01	0.001
XB14-3800BK-9750N_W_DR_SB1+042W	0	1.8288	1.8288	0.01	0.001
XB14-3800BK-9750N_W_DR_SB1+042W	1.8288	2.04216	0.21336	6.22	0.181
XB14-3800BK-9750N_W_DR_SB1+042W	2.04216	2.46888	0.42672	0.01	0.001
XB14-3800BK-9750N_W_DR_SB1+042W	2.46888	2.62128	0.1524	71.77	2.093
XB14-3800BK-9750N_W_DR_SB1+042W	2.62128	4.66344	2.04216	0.01	0.001
XB14-3800BK-9750N_W_DR_SB1+050W	0	2.86512	2.86512	0.01	0.001
XB14-3800BK-9750N_W_DR_SB1+050W	2.86512	3.048	0.18288	33.29	0.971
XB14-3800BK-9750N_W_DR_SB1+050W	3.048	3.32232	0.27432	0.01	0.001
XB14-3800BK-9750N_W_DR_SB1+050W	3.32232	3.47472	0.1524	8.43	0.246
XB14-3800BK-9750N_W_DR_SB1+050W	3.47472	5.1816	1.70688	0.01	0.001
XB14-3800BK-9750N_W_DR-E+000W	0	1.12776	1.12776	0.001	0.001
XB14-3800BK-9750N_W_DR-E+000W	1.12776	1.3716	0.24384	44.25	1.291
XB14-3800BK-9750N_W_DR-E+000W	1.3716	2.40792	1.03632	0.001	0.001
XB14-3800BK-9750N_W_DR-E+008W	0	1.0668	1.0668	0.001	0.001
XB14-3800BK-9750N_W_DR-E+008W	1.0668	1.43256	0.36576	51.11	1.491
XB14-3800BK-9750N_W_DR-E+008W	1.43256	2.49936	1.0668	0.001	0.001
XB14-3800BK-9750N_W_DR-E+016W	0	0.4572	0.4572	0.001	0.001

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt) A	u (ozt)
XB14-3800BK-9750N_W_DR-E+016W	0.4572	1.09728	0.64008	27.26	0.795
XB14-3800BK-9750N_W_DR-E+016W	1.09728	2.16408	1.0668	0.001	0.001
XB14-3800BK-9750N_W_DR-E+024W	0	1.55448	1.55448	92.29	2.692
XB14-3800BK-9750N_W_DR-E+024W	1.55448	1.95072	0.39624	0.001	0.001
XB14-3800BK-9750N_W_DR-E+032W	0	1.58496	1.58496	179.1	5.224
XB14-3800BK-9750N_W_DR-E+032W	1.58496	2.5908	1.00584	0.001	0.001
XB14-3800BK-9750N_W_DR-E+040W	0	1.524	1.524	10.21	0.298
XB14-3800BK-9750N_W_DR-E+040W	1.524	3.048	1.524	0.001	0.001
XB14-3800BK-9750N_W_DR-E+048W	0	0.85344	0.85344	11.26	0.328
XB14-3800BK-9750N_W_DR-E+048W	0.85344	1.95072	1.09728	0.001	0.001
XB14-3800BK-9750N_W_DR-E+056W	0	0.3048	0.3048	0.001	0.001
XB14-3800BK-9750N_W_DR-E+056W	0.3048	0.97536	0.67056	30.88	0.901
XB14-3800BK-9750N_W_DR-E+056W	0.97536	2.04216	1.0668	0.001	0.001
XB14-3800BK-9750N_W_DR-E+066W	0	0.6096	0.6096	0.001	0.001
XB14-3800BK-9750N_W_DR-E+066W	0.6096	0.70104	0.09144	4.85	0.141
XB14-3800BK-9750N_W_DR-E+066W	0.70104	1.61544	0.9144	0.001	0.001
XB14-3800BK-9750N_W_DR-E+066W	1.61544	1.73736	0.12192	17.43	0.508
XB14-3800BK-9750N_W_DR-E+066W	1.73736	1.95072	0.21336	0.001	0.001
XB14-3800BK-9770N_E_DR_DP01-CL+005E	0	1.524	1.524	0.91	0.027
XB14-3800BK-9770N_E_DR_DP01-CL+005E	1.524	1.95072	0.42672	0.91	0.027
XB14-3800BK-9770N_E_DR_DP01-CL+005E	1.95072	2.68224	0.73152	3.98	0.116
XB14-3800BK-9770N_E_DR_DP01-CL+005E	2.68224	3.048	0.36576	0.66	0.019
XB14-3800BK-9770N_E_DR_DP01-CL+005W	0	1.524	1.524	0.98	0.029
XB14-3800BK-9770N_E_DR_DP01-CL+005W	1.524	2.34696	0.82296	5.61	0.164
XB14-3800BK-9770N_E_DR_DP01-CL+005W	2.34696	2.68224	0.33528	3.2	0.093
XB14-3800BK-9770N_E_DR_DP01-CL+005W	2.68224	2.98704	0.3048	17.05	0.497
XB14-3800BK-9770N_E_DR_DP02-CL+005E	0	1.40208	1.40208	0.89	0.026
XB14-3800BK-9770N_E_DR_DP02-CL+005E	1.40208	2.71272	1.31064	4.08	0.119
XB14-3800BK-9770N_E_DR_DP02-CL+005E	2.71272	3.048	0.33528	7.6	0.222
XB14-3800BK-9770N_E_DR_DP02-CL+005E	3.048	5.82168	2.77368	0.03	0.001
XB14-3800BK-9770N_E_DR_DP02-CL+005E	5.82168	7.49808	1.6764	0.18	0.005
XB14-3800BK-9770N_E_DR_DP02-CL+005W	0	2.95656	2.95656	0.26	0.008
XB14-3800BK-9770N_E_DR_DP02-CL+005W	2.95656	3.62712	0.67056	1.12	0.033
XB14-3800BK-9770N_E_DR_DP02-CL+005W	3.62712	4.02336	0.39624	19	0.554

Hole ID	From (m) To	(m) In	nterval (m) A	u (gpt) Au	(ozt)
XB14-3800BK-9770N_E_DR_DP02-CL+005W	4.02336	7.19328	3.16992	0.33	0.01
XB14-3800BK-9770N_E_DR_DP03-CL+005E	0	1.49352	1.49352	0.01	0
XB14-3800BK-9770N_E_DR_DP03-CL+005E	1.49352	2.46888	0.97536	0.37	0.011
XB14-3800BK-9770N_E_DR_DP03-CL+005E	2.46888	2.86512	0.39624	19.8	0.577
XB14-3800BK-9770N_E_DR_DP03-CL+005E	2.86512	3.90144	1.03632	0.83	0.024
XB14-3800BK-9770N_E_DR_DP03-CL+005E	3.90144	6.33984	2.4384	0.01	0
XB14-3800BK-9770N_E_DR_DP03-CL+005W	0	2.34696	2.34696	0.01	0.001
XB14-3800BK-9770N_E_DR_DP03-CL+005W	2.34696	2.80416	0.4572	1.42	0.041
XB14-3800BK-9770N_E_DR_DP03-CL+005W	2.80416	3.26136	0.4572	89.4	2.607
XB14-3800BK-9770N_E_DR_DP03-CL+005W	3.26136	4.38912	1.12776	1.77	0.052
XB14-3800BK-9770N_E_DR_DP03-CL+005W	4.38912	7.13232	2.7432	0.02	0.001
XB14-3800BK-9770N_E_DR_DP04-CL+005E	0	1.6764	1.6764	0.001	0.001
XB14-3800BK-9770N_E_DR_DP04-CL+005E	1.6764	1.9812	0.3048	3.33	0.097
XB14-3800BK-9770N_E_DR_DP04-CL+005W	0	1.61544	1.61544	0.01	0
XB14-3800BK-9770N_E_DR_DP04-CL+005W	1.61544	1.9812	0.36576	9.86	0.288
XB14-3800BK-9770N_E_DR_DP04-CL+005W	1.9812	3.74904	1.76784	0.3	0.009
XB14-3800BK-9770N_E_DR_DP05-CL+005E	0	2.98704	2.98704	0.01	0
XB14-3800BK-9770N_E_DR_DP05-CL+005E	2.98704	3.47472	0.48768	1.01	0.029
XB14-3800BK-9770N_E_DR_DP05-CL+005E	3.47472	4.08432	0.6096	3.4	0.099
XB14-3800BK-9770N_E_DR_DP05-CL+005E	4.08432	6.64464	2.56032	1.01	0.029
XB14-3800BK-9770N_E_DR_DP05-CL+005E	6.64464	6.76656	0.12192	4.1	0.12
XB14-3800BK-9770N_E_DR_DP05-CL+005W	0	2.31648	2.31648	0.001	0
XB14-3800BK-9770N_E_DR_DP05-CL+005W	2.31648	3.2004	0.88392	0.15	0.004
XB14-3800BK-9770N_E_DR_DP05-CL+005W	3.2004	3.62712	0.42672	4.6	0.134
XB14-3800BK-9770N_E_DR_DP05-CL+005W	3.62712	4.81584	1.18872	3.6	0.105
XB14-3800BK-9770N_E_DR_DP05-CL+005W	4.81584	4.93776	0.12192	6.2	0.181
XB14-3800BK-9770N_E_DR_DP05-CL+005W	4.93776	6.21792	1.28016	0.1	0.003
XB14-3800BK-9770N_E_DR_DP06-CL+005E	0	3.9624	3.9624	4.42	0.129
XB14-3800BK-9770N_E_DR_DP06-CL+005E	3.9624	5.15112	1.18872	6.1	0.178
XB14-3800BK-9770N_E_DR_DP06-CL+005E	5.15112	5.85216	0.70104	0.09	0.003
XB14-3800BK-9770N_E_DR_DP06-CL+005W	0	3.6576	3.6576	0.82	0.024
XB14-3800BK-9770N_E_DR_DP06-CL+005W	3.6576	4.29768	0.64008	3.1	0.09
XB14-3800BK-9770N_E_DR_DP06-CL+005W	4.29768	5.09016	0.79248	0.77	0.022
XB14-3800BK-9770N_E_DR_DP06-CL+005W	5.09016	5.39496	0.3048	2.3	0.067

Hole ID	From (m) T	o (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9770N_E_DR_DP06-CL+005W	5.39496	6.4008	1.00584	4.09	0.119
XB14-3800BK-9770N_E_DR_DP07-CL+005E	0	1.76784	1.76784	0.41	0.012
XB14-3800BK-9770N_E_DR_DP07-CL+005E	1.76784	2.46888	0.70104	30.8	0.898
XB14-3800BK-9770N_E_DR_DP07-CL+005E	2.46888	5.97408	3.5052	0.49	0.014
XB14-3800BK-9770N_E_DR_DP07-CL+005W	0	2.80416	2.80416	0.3	0.009
XB14-3800BK-9770N_E_DR_DP07-CL+005W	2.80416	2.95656	0.1524	3.9	0.114
XB14-3800BK-9770N_E_DR_DP07-CL+005W	2.95656	4.48056	1.524	4.6	0.134
XB14-3800BK-9770N_E_DR_DP07-CL+005W	4.48056	4.7244	0.24384	2.78	0.081
XB14-3800BK-9770N_E_DR-BSW+010S	0	0.762	0.762	0.01	0.001
XB14-3800BK-9770N_E_DR-BSW+010S	0.762	1.46304	0.70104	1.9	0.055
XB14-3800BK-9770N_E_DR-BSW+010S	1.46304	2.52984	1.0668	0.01	0.001
XB14-3800BK-9770N_E_DR-BSW+019S	0	1.0668	1.0668	0.01	0.001
XB14-3800BK-9770N_E_DR-BSW+019S	1.0668	1.46304	0.39624	4.1	0.12
XB14-3800BK-9770N_E_DR-BSW+019S	1.46304	2.10312	0.64008	0.01	0.001
XB14-3800BK-9770N_E_DR-BSW+019S	2.10312	2.19456	0.09144	5.7	0.166
XB14-3800BK-9770N_E_DR-BSW+019S	2.19456	3.07848	0.88392	0.01	0.001
XB14-3800BK-9770N_E_DR-S770+027E	0	1.3716	1.3716	1.19	0.035
XB14-3800BK-9770N_E_DR-S770+027E	1.3716	1.524	0.1524	11.15	0.325
XB14-3800BK-9770N_E_DR-S770+027E	1.524	3.5052	1.9812	0.08	0.002
XB14-3800BK-9770N_E_DR-S770+036E	0	2.49936	2.49936	0.16	0.005
XB14-3800BK-9770N_E_DR-S770+036E	2.49936	2.65176	0.1524	30.6	0.892
XB14-3800BK-9770N_E_DR-S770+036E	2.65176	4.90728	2.25552	0.33	0.01
XB14-3800BK-9770N_E_DR-S770+060	0	2.5908	2.5908	1.32	0.038
XB14-3800BK-9770N_E_DR-S770+060	2.5908	2.98704	0.39624	4.65	0.136
XB14-3800BK-9770N_E_DR-S770+060	2.98704	4.05384	1.0668	0.26	0.008
XB14-3800BK-9770N_E_DR-S770+067	0	1.6764	1.6764	1.62	0.047
XB14-3800BK-9770N_E_DR-S770+067	1.6764	1.9812	0.3048	0.77	0.022
XB14-3800BK-9770N_E_DR-S770+067	1.9812	3.01752	1.03632	1.42	0.041
XB14-3800BK-9770N_E_DR-S770+067	3.01752	3.2004	0.18288	4.1	0.12
XB14-3800BK-9770N_E_DR-S770+067	3.2004	3.3528	0.1524	0.91	0.027
XB14-3800BK-9770N_W_DR_DP01-CL+005E	0	0.67056	0.67056	0.1	0.003
XB14-3800BK-9770N_W_DR_DP01-CL+005E	0.67056	0.88392	0.21336	10.45	0.305
XB14-3800BK-9770N_W_DR_DP01-CL+005E	0.88392	5.30352	4.4196	0.09	0.003
XB14-3800BK-9770N_W_DR_DP01-CL+005E	5.30352	5.39496	0.09144	13.6	0.397

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9770N_W_DR_DP01-CL+005W	0	0.57912	0.57912	0.05	0.001
XB14-3800BK-9770N_W_DR_DP01-CL+005W	0.57912	0.73152	0.1524	2.95	0.086
XB14-3800BK-9770N_W_DR_DP01-CL+005W	0.73152	4.81584	4.08432	0.01	0
XB14-3800BK-9770N_W_DR_DP01-CL+005W	4.81584	5.0292	0.21336	224	6.533
XB14-3800BK-9770N_W_DR_DP01-CL+005W	5.0292	5.60832	0.57912	0.04	0.001
XB14-3800BK-9770N_W_DR_DP02-CL+005E	0	0.18288	0.18288	143	4.171
XB14-3800BK-9770N_W_DR_DP02-CL+005E	0.18288	4.17576	3.99288	0.001	0
XB14-3800BK-9770N_W_DR_DP02-CL+005E	4.17576	4.32816	0.1524	62.4	1.82
XB14-3800BK-9770N_W_DR_DP02-CL+005E	4.32816	6.37032	2.04216	0.001	0
XB14-3800BK-9770N_W_DR_DP02-CL+005W	0	0.73152	0.73152	0.01	0
XB14-3800BK-9770N_W_DR_DP02-CL+005W	0.73152	0.82296	0.09144	13.7	0.4
XB14-3800BK-9770N_W_DR_DP02-CL+005W	0.82296	4.23672	3.41376	0.001	0
XB14-3800BK-9770N_W_DR_DP02-CL+005W	4.23672	4.32816	0.09144	14.8	0.432
XB14-3800BK-9770N_W_DR_DP02-CL+005W	4.32816	6.76656	2.4384	0.001	0
XB14-3800BK-9770N_W_DR-G381+017W	0	1.524	1.524	0.005	0
XB14-3800BK-9770N_W_DR-G381+017W	1.524	1.73736	0.21336	6.49	0.189
XB14-3800BK-9770N_W_DR-G381+017W	1.73736	2.62128	0.88392	0.1	0.003
XB14-3800BK-9770N_W_DR-G381+017W	2.62128	2.86512	0.24384	77.8	2.269
XB14-3800BK-9770N_W_DR-G381+017W	2.86512	3.77952	0.9144	0.02	0.001
XB14-3800BK-9810N_E_DR-S750+028E	0	0.4572	0.4572	2.88	0.084
XB14-3800BK-9810N_E_DR-S750+028E	0.4572	1.2192	0.762	123.34	3.597
XB14-3800BK-9810N_E_DR-S750+028E	1.2192	2.01168	0.79248	3.42	0.1
XB14-3800BK-9810N_E_DR-S750+028E	2.01168	2.22504	0.21336	186.68	5.445
XB14-3800BK-9810N_E_DR-S750+028E	2.22504	2.65176	0.42672	1.78	0.052
XB14-3800BK-9810N_E_DR-S750+036E	0	1.2192	1.2192	0.48	0.014
XB14-3800BK-9810N_E_DR-S750+036E	1.2192	2.37744	1.15824	245.795	7.432
XB14-3800BK-9810N_E_DR-S750+036E	2.37744	3.47472	1.09728	0.96	0.028
XB14-3800BK-9810N_E_DR-S750+045E	0	1.9812	1.9812	1.3	0.038
XB14-3800BK-9810N_E_DR-S750+045E	1.9812	2.62128	0.64008	374.5	10.923
XB14-3800BK-9810N_E_DR-S750+045E	2.62128	3.10896	0.48768	1.92	0.056
XB14-3800BK-9810N_E_DR-S750+045E	3.10896	3.68808	0.57912	0	0
XB14-3800BK-9810N_E_DR-S750+054E	0	1.34112	1.34112	0.48	0.014
XB14-3800BK-9810N_E_DR-S750+054E	1.34112	2.16408	0.82296	20.85	0.608
XB14-3800BK-9810N_E_DR-S750+054E	2.16408	2.92608	0.762	0.75	0.022

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_E_DR-S750+062E	0	0.4572	0.4572	3.15	0.092
XB14-3800BK-9810N_E_DR-\$750+062E	0.4572	1.64592	1.18872	16.11	0.47
XB14-3800BK-9810N_E_DR-S750+062E	1.64592	2.25552	0.6096	109.4	3.191
XB14-3800BK-9810N_E_DR-\$750+062E	2.25552	2.62128	0.36576	0.62	0.018
XB14-3800BK-9810N_E_DR-S753+037E	0	0.27432	0.27432	1.37	0.04
XB14-3800BK-9810N_E_DR-S753+037E	0.27432	1.61544	1.34112	1.68	0.049
XB14-3800BK-9810N_E_DR-S753+037E	1.61544	2.37744	0.762	19.74	0.576
XB14-3800BK-9810N_E_DR-S753+037E	2.37744	2.83464	0.4572	0.62	0.018
XB14-3800BK-9810N_E_DR-S753+045E	0	0.39624	0.39624	1.1	0.032
XB14-3800BK-9810N_E_DR-S753+045E	0.39624	1.12776	0.73152	17.58	0.513
XB14-3800BK-9810N_E_DR-S753+045E	1.12776	1.6764	0.54864	3.93	0.115
XB14-3800BK-9810N_E_DR-S753+045E	1.6764	2.52984	0.85344	0.14	0.004
XB14-3800BK-9810N_E_DR-S753+053E	0	0.67056	0.67056	0.34	0.01
XB14-3800BK-9810N_E_DR-S753+053E	0.67056	1.46304	0.79248	9.72	0.284
XB14-3800BK-9810N_E_DR-S753+053E	1.46304	2.37744	0.9144	3.65	0.106
XB14-3800BK-9810N_E_DR-S753+053E	2.37744	3.07848	0.70104	0.34	0.01
XB14-3800BK-9810N_E_DR-S753+061E	0	0.85344	0.85344	4.18	0.122
XB14-3800BK-9810N_E_DR-S753+061E	0.85344	2.07264	1.2192	28.07	0.819
XB14-3800BK-9810N_E_DR-S753+061E	2.07264	2.68224	0.6096	0.69	0.02
XB14-3800BK-9810N_E_DR-S753+069E	0	0.762	0.762	0.34	0.01
XB14-3800BK-9810N_E_DR-S753+069E	0.762	1.9812	1.2192	45.93	1.34
XB14-3800BK-9810N_E_DR-S753+069E	1.9812	2.68224	0.70104	0.55	0.016
XB14-3800BK-9810N_E_DR-S753+076E	0	0.70104	0.70104	0	0
XB14-3800BK-9810N_E_DR-S753+076E	0.70104	1.0668	0.36576	7.66	0.223
XB14-3800BK-9810N_E_DR-S753+076E	1.0668	1.95072	0.88392	0.89	0.026
XB14-3800BK-9810N_E_DR-S753+076E	1.95072	2.62128	0.67056	42.24	1.232
XB14-3800BK-9810N_E_DR-S753+076E	2.62128	3.41376	0.79248	0.34	0.01
XB14-3800BK-9810N_E_DR-S753+084E	0	1.34112	1.34112	0	0
XB14-3800BK-9810N_E_DR-S753+084E	1.34112	2.31648	0.97536	5.53	0.161
XB14-3800BK-9810N_E_DR-S753+084E	2.31648	2.77368	0.4572	20.9	0.61
XB14-3800BK-9810N_E_DR-S753+084E	2.77368	3.74904	0.97536	5.35	0.156
XB14-3800BK-9810N_E_DR-S753+096E	0	1.95072	1.95072	0	0
XB14-3800BK-9810N_E_DR-S753+096E	1.95072	2.10312	0.1524	23.63	0.689
XB14-3800BK-9810N_E_DR-S753+096E	2.10312	2.62128	0.51816	0.82	0.024

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_E_DR-S753+096E	2.62128	3.38328	0.762	183.085	5.34
XB14-3800BK-9810N_E_DR-S753+096E	3.38328	4.17576	0.79248	0.75	0.022
XB14-3800BK-9810N_E_DR-S753+104E	0	0.42672	0.42672	0	0
XB14-3800BK-9810N_E_DR-\$753+104E	0.42672	1.15824	0.73152	1.95	0.057
XB14-3800BK-9810N_E_DR-S753+104E	1.15824	1.58496	0.42672	49.72	1.45
XB14-3800BK-9810N_E_DR-S753+104E	1.58496	3.59664	2.01168	0.75	0.022
XB14-3800BK-9810N_E_DR-S753+112E	0	0.33528	0.33528	0.69	0.02
XB14-3800BK-9810N_E_DR-S753+112E	0.33528	0.762	0.42672	2.62	0.076
XB14-3800BK-9810N_E_DR-S753+112E	0.762	1.28016	0.51816	14.43	0.421
XB14-3800BK-9810N_E_DR-S753+112E	1.28016	3.29184	2.01168	0	0
XB14-3800BK-9810N_E_DR-S753+120E	0	0.42672	0.42672	0.69	0.02
XB14-3800BK-9810N_E_DR-S753+120E	0.42672	1.00584	0.57912	2.13	0.062
XB14-3800BK-9810N_E_DR-S753+120E	1.00584	1.28016	0.27432	3.01	0.088
XB14-3800BK-9810N_E_DR-S753+120E	1.28016	4.02336	2.7432	0.96	0.028
XB14-3800BK-9810N_E_DR-S753+128E	0	0.27432	0.27432	1.3	0.038
XB14-3800BK-9810N_E_DR-S753+128E	0.27432	0.88392	0.6096	0.56	0.016
XB14-3800BK-9810N_E_DR-S753+128E	0.88392	1.03632	0.1524	11.58	0.338
XB14-3800BK-9810N_E_DR-S753+128E	1.03632	3.5052	2.46888	1.3	0.038
XB14-3800BK-9810N_E_DR-S753+136E	0	0.57912	0.57912	1.13	0.033
XB14-3800BK-9810N_E_DR-S753+136E	0.57912	0.94488	0.36576	34.82	1.016
XB14-3800BK-9810N_E_DR-S753+136E	0.94488	3.29184	2.34696	0	0
XB14-3800BK-9810N_E_DR-S753+144E	0	0.70104	0.70104	0.62	0.018
XB14-3800BK-9810N_E_DR-S753+144E	0.70104	1.28016	0.57912	132.12	3.854
XB14-3800BK-9810N_E_DR-S753+144E	1.28016	2.31648	1.03632	20.71	0.604
XB14-3800BK-9810N_E_DR-S753+144E	2.31648	3.5052	1.18872	5.62	0.164
XB14-3800BK-9810N_E_DR-S753+152E	0	1.09728	1.09728	0.07	0.002
XB14-3800BK-9810N_E_DR-S753+152E	1.09728	1.55448	0.4572	8.66	0.253
XB14-3800BK-9810N_E_DR-S753+152E	1.55448	1.92024	0.36576	250.8	7.315
XB14-3800BK-9810N_E_DR-S753+152E	2.4384	2.8956	0.4572	3.7	0.108
XB14-3800BK-9810N_E_DR-S753+160E	0	0.36576	0.36576	275.22	8.028
XB14-3800BK-9810N_E_DR-S753+160E	0.36576	2.25552	1.88976	0	0
XB14-3800BK-9810N_E_DR-S753+160E	2.25552	2.8956	0.64008	0.55	0.016
XB14-3800BK-9810N_E_DR-S753+160E	2.8956	3.44424	0.54864	157.27	4.587
XB14-3800BK-9810N_E_DR-S753+160E	3.44424	3.81	0.36576	3.36	0.098

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_E_DR-S753+168E	0	1.18872	1.18872	0.21	0.006
XB14-3800BK-9810N_E_DR-S753+168E	1.18872	2.07264	0.88392	7.67	0.224
XB14-3800BK-9810N_E_DR-S753+168E	2.07264	2.49936	0.42672	148.21	4.323
XB14-3800BK-9810N_E_DR-\$753+168E	2.49936	3.07848	0.57912	5.62	0.164
XB14-3800BK-9810N_E_DR-S753+176E	0	0.54864	0.54864	0.62	0.018
XB14-3800BK-9810N_E_DR-S753+176E	0.54864	1.3716	0.82296	2.74	0.08
XB14-3800BK-9810N_E_DR-S753+176E	1.3716	1.9812	0.6096	2.91	0.085
XB14-3800BK-9810N_E_DR-S753+176E	1.9812	3.44424	1.46304	4.94	0.144
XB14-3800BK-9810N_E_DR-S759+025NE	0	0.9144	0.9144	0.34	0.01
XB14-3800BK-9810N_E_DR-S759+025NE	0.9144	1.524	0.6096	97.25	2.837
XB14-3800BK-9810N_E_DR-S759+025NE	1.524	2.7432	1.2192	0	0
XB14-3800BK-9810N_E_DR-S759+033NE	0	0.85344	0.85344	0.21	0.006
XB14-3800BK-9810N_E_DR-S759+033NE	0.85344	1.00584	0.1524	0.34	0.01
XB14-3800BK-9810N_E_DR-S759+033NE	1.00584	1.9812	0.97536	0.69	0.02
XB14-3800BK-9810N_E_DR-S759+033NE	1.9812	2.10312	0.12192	0.51	0.015
XB14-3800BK-9810N_E_DR-S759+033NE	2.10312	2.40792	0.3048	0.69	0.02
XB14-3800BK-9810N_E_DR-S759+041E	0	0.51816	0.51816	0.55	0.016
XB14-3800BK-9810N_E_DR-S759+041E	0.51816	0.85344	0.33528	19.25	0.562
XB14-3800BK-9810N_E_DR-S759+041E	0.85344	3.5052	2.65176	1.1	0.032
XB14-3800BK-9810N_E_DR-S759+041NE	0	1.31064	1.31064	0	0
XB14-3800BK-9810N_E_DR-S759+041NE	1.31064	2.65176	1.34112	0	0
XB14-3800BK-9810N_E_DR-S759+049E	0	1.0668	1.0668	0.48	0.014
XB14-3800BK-9810N_E_DR-S759+049E	1.0668	1.49352	0.42672	4.03	0.118
XB14-3800BK-9810N_E_DR-S759+049E	1.49352	2.56032	1.0668	0	0
XB14-3800BK-9810N_E_DR-S759+057E	0	1.03632	1.03632	0.27	0.008
XB14-3800BK-9810N_E_DR-S759+057E	1.03632	1.524	0.48768	2.13	0.062
XB14-3800BK-9810N_E_DR-S759+057E	1.524	2.46888	0.94488	0.41	0.012
XB14-3800BK-9810N_E_DR-S759+065E	0	1.3716	1.3716	0.19	0.006
XB14-3800BK-9810N_E_DR-S759+065E	1.3716	1.79832	0.42672	1.33	0.039
XB14-3800BK-9810N_E_DR-S759+065E	1.79832	2.68224	0.88392	0.34	0.01
XB14-3800BK-9810N_W_DR-G001+020W	0	0.73152	0.73152	0.07	0.002
XB14-3800BK-9810N_W_DR-G001+020W	0.73152	1.49352	0.762	22.42	0.654
XB14-3800BK-9810N_W_DR-G001+020W	1.49352	2.65176	1.15824	0.07	0.002
XB14-3800BK-9810N_W_DR-G001+028W	0	1.0668	1.0668	0	0

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_W_DR-G001+028W	1.0668	1.43256	0.36576	1.65	0.048
XB14-3800BK-9810N_W_DR-G001+028W	1.43256	1.88976	0.4572	9.61	0.28
XB14-3800BK-9810N_W_DR-G001+028W	1.88976	2.37744	0.48768	1.23	0.036
XB14-3800BK-9810N_W_DR-G001+036W	0	1.24968	1.24968	0.1	0.003
XB14-3800BK-9810N_W_DR-G001+036W	1.24968	1.88976	0.64008	3.29	0.096
XB14-3800BK-9810N_W_DR-G001+036W	1.88976	2.80416	0.9144	0.77	0.022
XB14-3800BK-9810N_W_DR-G001+044W	0	1.28016	1.28016	0.01	0
XB14-3800BK-9810N_W_DR-G001+044W	1.28016	1.64592	0.36576	0.42	0.012
XB14-3800BK-9810N_W_DR-G001+044W	1.64592	2.04216	0.39624	49.2	1.435
XB14-3800BK-9810N_W_DR-G001+044W	2.04216	3.048	1.00584	0.08	0.002
XB14-3800BK-9810N_W_DR-G001+052W	0	0.70104	0.70104	0	0
XB14-3800BK-9810N_W_DR-G001+052W	0.70104	1.12776	0.42672	23.49	0.685
XB14-3800BK-9810N_W_DR-G001+052W	1.12776	2.65176	1.524	0	0
XB14-3800BK-9810N_W_DR-S750+012W	0	1.2192	1.2192	1.17	0.034
XB14-3800BK-9810N_W_DR-S750+012W	1.2192	1.61544	0.39624	658.36	19.203
XB14-3800BK-9810N_W_DR-S750+012W	1.61544	2.83464	1.2192	1.3	0.038
XB14-3800BK-9810N_W_DR-S750+020W	0	1.524	1.524	0.69	0.02
XB14-3800BK-9810N_W_DR-S750+020W	1.524	2.1336	0.6096	533.12	15.55
XB14-3800BK-9810N_W_DR-S750+020W	2.1336	3.048	0.9144	0.62	0.018
XB14-3800BK-9810N_W_DR-S750+028W	0	0.85344	0.85344	6.1	0.178
XB14-3800BK-9810N_W_DR-S750+028W	0.85344	1.61544	0.762	0.82	0.024
XB14-3800BK-9810N_W_DR-S750+028W	1.61544	1.9812	0.36576	903	26.337
XB14-3800BK-9810N_W_DR-S750+028W	1.9812	2.83464	0.85344	0.14	0.004
XB14-3800BK-9810N_W_DR-S750+035W	0	1.12776	1.12776	0.14	0.004
XB14-3800BK-9810N_W_DR-S750+035W	1.12776	1.24968	0.12192	5.49	0.16
XB14-3800BK-9810N_W_DR-S750+035W	1.24968	1.79832	0.54864	1.37	0.04
XB14-3800BK-9810N_W_DR-S750+035W	1.79832	2.07264	0.27432	229.35	6.69
XB14-3800BK-9810N_W_DR-S750+035W	2.07264	3.048	0.97536	0.21	0.006
XB14-3800BK-9810N_W_DR-S750+043W	0	1.12776	1.12776	0.48	0.014
XB14-3800BK-9810N_W_DR-S750+043W	1.12776	1.2192	0.09144	2.53	0.074
XB14-3800BK-9810N_W_DR-S750+043W	1.2192	1.95072	0.73152	7.21	0.21
XB14-3800BK-9810N_W_DR-S750+043W	1.95072	2.8956	0.94488	0.27	0.008
XB14-3800BK-9810N_W_DR-S750+051W	0	1.24968	1.24968	0.48	0.014
XB14-3800BK-9810N_W_DR-S750+051W	1.24968	1.58496	0.33528	3.56	0.104

XB14-3800BK-9810N_W_DR-S750+051W XB14-3800BK-9810N_W_DR-S750+051W XB14-3800BK-9810N_W_DR-S750+051W XB14-3800BK-9810N_W_DR-S750+060W XB14-3800BK-9810N_W_DR-S750+060W	1.58496 2.16408 2.40792 0 1.2192 1.88976 2.34696 2.65176	2.16408 2.40792 3.01752 1.2192 1.88976 2.34696 2.65176	0.57912 0.24384 0.6096 1.2192 0.67056 0.4572	1.91 79.07 0.48 0.82 4.06	0.056 2.306 0.014 0.024 0.118
XB14-3800BK-9810N_W_DR-S750+051W XB14-3800BK-9810N_W_DR-S750+060W	2.40792 0 1.2192 1.88976 2.34696	3.01752 1.2192 1.88976 2.34696 2.65176	0.6096 1.2192 0.67056 0.4572	0.48 0.82 4.06	0.014 0.024 0.118
XB14-3800BK-9810N_W_DR-S750+060W	0 1.2192 1.88976 2.34696	1.2192 1.88976 2.34696 2.65176	1.2192 0.67056 0.4572	0.82 4.06	0.024 0.118
	1.2192 1.88976 2.34696	1.88976 2.34696 2.65176	0.67056 0.4572	4.06	0.118
XB14-3800BK-9810N_W_DR-S750+060W	1.88976 2.34696	2.34696 2.65176	0.4572		
	2.34696	2.65176		0	
XB14-3800BK-9810N_W_DR-S750+060W					0
XB14-3800BK-9810N_W_DR-S750+060W	2.65176		0.3048	100.03	2.918
XB14-3800BK-9810N_W_DR-S750+060W		3.5052	0.85344	0.14	0.004
XB14-3800BK-9810N_W_DR-S750+069W	0	1.12776	1.12776	1.92	0.056
XB14-3800BK-9810N_W_DR-S750+069W	1.12776	1.64592	0.51816	2.3	0.067
XB14-3800BK-9810N_W_DR-S750+069W	1.64592	1.95072	0.3048	0.75	0.022
XB14-3800BK-9810N_W_DR-S750+069W	1.95072	2.16408	0.21336	15.22	0.444
XB14-3800BK-9810N_W_DR-S750+069W	2.16408	3.23088	1.0668	0.69	0.02
XB14-3800BK-9810N_W_DR-S750+078W	0	0.21336	0.21336	2.61	0.076
XB14-3800BK-9810N_W_DR-S750+078W	0.21336	0.36576	0.1524	0.61	0.018
XB14-3800BK-9810N_W_DR-S750+078W	0.36576	1.24968	0.88392	0.41	0.012
XB14-3800BK-9810N_W_DR-S750+078W	1.24968	1.64592	0.39624	1.12	0.033
XB14-3800BK-9810N_W_DR-S750+078W	1.64592	3.41376	1.76784	0.07	0.002
XB14-3800BK-9810N_W_DR-S750+087W	0	1.15824	1.15824	0.41	0.012
XB14-3800BK-9810N_W_DR-S750+087W	1.15824	1.524	0.36576	2.04	0.06
XB14-3800BK-9810N_W_DR-S750+087W	1.524	2.4384	0.9144	1.03	0.03
XB14-3800BK-9810N_W_DR-S750+087W	2.4384	2.62128	0.18288	23.67	0.69
XB14-3800BK-9810N_W_DR-S750+087W	2.62128	3.47472	0.85344	0.55	0.016
XB14-3800BK-9810N_W_DR-S750+096W	0	1.3716	1.3716	1.1	0.032
XB14-3800BK-9810N_W_DR-S750+096W	1.3716	1.8288	0.4572	2.82	0.082
XB14-3800BK-9810N_W_DR-S750+096W	1.8288	2.68224	0.85344	0.41	0.012
XB14-3800BK-9810N_W_DR-S750+096W	2.68224	3.59664	0.9144	3.42	0.1
XB14-3800BK-9810N_W_DR-S750+105W	0	1.55448	1.55448	0	0
XB14-3800BK-9810N_W_DR-S750+105W	1.55448	2.10312	0.54864	3.74	0.109
XB14-3800BK-9810N_W_DR-S750+105W	2.10312	2.95656	0.85344	0.55	0.016
XB14-3800BK-9810N_W_DR-S750+105W	2.95656	3.29184	0.33528	1.43	0.042
XB14-3800BK-9810N_W_DR-S752+084W	0	0.94488	0.94488	0	0
XB14-3800BK-9810N_W_DR-S752+084W	0.94488	1.64592	0.70104	1.92	0.056
XB14-3800BK-9810N_W_DR-S752+084W	1.64592	2.04216	0.39624	2.04	0.06

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_W_DR-S752+084W	2.04216	2.86512	0.82296	0	0
XB14-3800BK-9810N_W_DR-S752+093W	0	1.28016	1.28016	0.62	0.018
XB14-3800BK-9810N_W_DR-S752+093W	1.28016	1.55448	0.27432	4.58	0.133
XB14-3800BK-9810N_W_DR-S752+093W	1.55448	1.92024	0.36576	0	0
XB14-3800BK-9810N_W_DR-S752+093W	1.92024	2.19456	0.27432	4.59	0.134
XB14-3800BK-9810N_W_DR-S752+093W	2.19456	2.77368	0.57912	1.23	0.036
XB14-3800BK-9810N_W_DR-S752+102W	0	0.48768	0.48768	0.48	0.014
XB14-3800BK-9810N_W_DR-S752+102W	0.48768	1.15824	0.67056	6.35	0.185
XB14-3800BK-9810N_W_DR-S752+102W	1.15824	1.55448	0.39624	0.34	0.01
XB14-3800BK-9810N_W_DR-S752+102W	1.55448	1.9812	0.42672	25.91	0.756
XB14-3800BK-9810N_W_DR-S752+102W	1.9812	2.31648	0.33528	0.82	0.024
XB14-3800BK-9810N_W_DR-S752+106W	0	1.0668	1.0668	2.4	0.07
XB14-3800BK-9810N_W_DR-S752+106W	1.0668	1.58496	0.51816	0.38	0.011
XB14-3800BK-9810N_W_DR-S752+106W	1.58496	2.04216	0.4572	25.3	0.738
XB14-3800BK-9810N_W_DR-S752+106W	2.04216	2.80416	0.762	0.27	0.008
XB14-3800BK-9810N_W_DR-S752+114W	0	1.03632	1.03632	3.5	0.102
XB14-3800BK-9810N_W_DR-S752+114W	1.03632	1.73736	0.70104	1.3	0.038
XB14-3800BK-9810N_W_DR-S752+114W	1.73736	2.31648	0.57912	22.73	0.663
XB14-3800BK-9810N_W_DR-S752+114W	2.31648	2.95656	0.64008	0.41	0.012
XB14-3800BK-9810N_W_DR-S754+035W	0	1.58496	1.58496	2.92	0.085
XB14-3800BK-9810N_W_DR-S754+035W	1.58496	2.37744	0.79248	2.11	0.062
XB14-3800BK-9810N_W_DR-S754+035W	2.37744	2.77368	0.39624	1.1	0.032
XB14-3800BK-9810N_W_DR-S754+043W	0	0.6096	0.6096	0	0
XB14-3800BK-9810N_W_DR-S754+043W	0.6096	1.524	0.9144	1.96	0.057
XB14-3800BK-9810N_W_DR-S754+043W	1.524	2.1336	0.6096	2.1	0.061
XB14-3800BK-9810N_W_DR-S754+043W	2.1336	3.13944	1.00584	2.33	0.068
XB14-3800BK-9810N_W_DR-S754+051W	0	1.00584	1.00584	0	0
XB14-3800BK-9810N_W_DR-S754+051W	1.00584	1.79832	0.79248	3.29	0.096
XB14-3800BK-9810N_W_DR-S754+051W	1.79832	2.98704	1.18872	2.43	0.071
XB14-3800BK-9810N_W_DR-S754+051W	2.98704	3.84048	0.85344	0.55	0.016
XB14-3800BK-9810N_W_DR-S754+060W	0	1.15824	1.15824	0.27	0.008
XB14-3800BK-9810N_W_DR-S754+060W	1.15824	1.8288	0.67056	1.76	0.051
XB14-3800BK-9810N_W_DR-S754+060W	1.8288	2.7432	0.9144	2.4	0.07
XB14-3800BK-9810N_W_DR-S754+060W	2.7432	3.5052	0.762	3.59	0.105

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_W_DR-S754+060W	3.5052	4.1148	0.6096	13.2	0.385
XB14-3800BK-9810N_W_DR-S754+068W	0	1.09728	1.09728	0	0
XB14-3800BK-9810N_W_DR-S754+068W	1.09728	2.1336	1.03632	1.71	0.05
XB14-3800BK-9810N_W_DR-S754+068W	2.1336	2.71272	0.57912	2.54	0.074
XB14-3800BK-9810N_W_DR-S754+068W	2.71272	3.26136	0.54864	1.55	0.045
XB14-3800BK-9810N_W_DR-S754+068W	3.26136	3.99288	0.73152	0.21	0.006
XB14-3800BK-9810N_W_DR-S754+076W	0	0.42672	0.42672	1.65	0.048
XB14-3800BK-9810N_W_DR-S754+076W	0.42672	0.88392	0.4572	1.45	0.042
XB14-3800BK-9810N_W_DR-S754+076W	0.88392	1.9812	1.09728	1.65	0.048
XB14-3800BK-9810N_W_DR-S754+076W	1.9812	2.4384	0.4572	2.14	0.062
XB14-3800BK-9810N_W_DR-S754+076W	2.4384	2.92608	0.48768	0.62	0.018
XB14-3800BK-9810N_W_DR-S754+084W	0	0.51816	0.51816	0.89	0.026
XB14-3800BK-9810N_W_DR-S754+084W	0.51816	0.88392	0.36576	1.35	0.039
XB14-3800BK-9810N_W_DR-S754+084W	0.88392	1.79832	0.9144	1.44	0.042
XB14-3800BK-9810N_W_DR-S754+084W	1.79832	2.10312	0.3048	1.75	0.051
XB14-3800BK-9810N_W_DR-S754+084W	2.10312	2.52984	0.42672	1.51	0.044
XB14-3800BK-9810N_W_DR-S754+084W	2.52984	2.80416	0.27432	5.09	0.149
XB14-3800BK-9810N_W_DR-S754+084W	2.80416	3.77952	0.97536	1.23	0.036
XB14-3800BK-9810N_W_DR-S754+092W	0	0.6096	0.6096	1.06	0.031
XB14-3800BK-9810N_W_DR-S754+092W	0.6096	2.22504	1.61544	1.83	0.053
XB14-3800BK-9810N_W_DR-S754+092W	2.22504	3.74904	1.524	50.64	1.477
XB14-3800BK-9810N_W_DR-S754+092W	3.74904	4.45008	0.70104	1.85	0.054
XB14-3800BK-9810N_W_DR-S754+100W	0	0.39624	0.39624	3.36	0.098
XB14-3800BK-9810N_W_DR-S754+100W	0.39624	1.524	1.12776	1.2	0.035
XB14-3800BK-9810N_W_DR-S754+100W	1.524	2.19456	0.67056	3.09	0.09
XB14-3800BK-9810N_W_DR-S754+100W	2.19456	3.38328	1.18872	245.895	7.172
XB14-3800BK-9810N_W_DR-S754+100W	3.38328	3.87096	0.48768	0.48	0.014
XB14-3800BK-9810N_W_DR-S754+108W	0	0.57912	0.57912	0.89	0.026
XB14-3800BK-9810N_W_DR-S754+108W	0.57912	1.2192	0.64008	2.9	0.084
XB14-3800BK-9810N_W_DR-S754+108W	1.2192	1.55448	0.33528	0.62	0.018
XB14-3800BK-9810N_W_DR-S754+108W	1.55448	2.86512	1.31064	4.32	0.126
XB14-3800BK-9810N_W_DR-S754+108W	2.86512	3.77952	0.9144	196.87	5.742
XB14-3800BK-9810N_W_DR-S754+108W	3.77952	3.9624	0.18288	5.28	0.154
XB14-3800BK-9810N_W_DR-S754+116W	0	1.58496	1.58496	0.01	0.01

Hole ID	From (m) T	Го (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_W_DR-S754+116W	1.58496	2.10312	0.51816	0.17	0.005
XB14-3800BK-9810N_W_DR-S754+116W	2.10312	2.80416	0.70104	3.39	0.099
XB14-3800BK-9810N_W_DR-\$754+116W	2.80416	3.53568	0.73152	9.74	0.284
XB14-3800BK-9810N_W_DR-S754+116W	3.53568	3.74904	0.21336	0.89	0.026
XB14-3800BK-9810N_W_DR-S754+124W	0	1.2192	1.2192	1.78	0.052
XB14-3800BK-9810N_W_DR-S754+124W	1.2192	2.80416	1.58496	2.78	0.081
XB14-3800BK-9810N_W_DR-S754+124W	2.80416	3.5052	0.70104	57.51	1.678
XB14-3800BK-9810N_W_DR-S754+124W	3.5052	4.08432	0.57912	9.87	0.288
XB14-3800BK-9810N_W_DR-S754+132W	0	1.09728	1.09728	3.09	0.09
XB14-3800BK-9810N_W_DR-S754+132W	1.09728	2.25552	1.15824	2.88	0.084
XB14-3800BK-9810N_W_DR-S754+132W	2.25552	3.53568	1.28016	4.47	0.13
XB14-3800BK-9810N_W_DR-S754+132W	3.53568	4.2672	0.73152	0	0
XB14-3800BK-9810N_W_DR-S754+140W	0	0.97536	0.97536	0.55	0.016
XB14-3800BK-9810N_W_DR-S754+140W	0.97536	1.40208	0.42672	2.33	0.068
XB14-3800BK-9810N_W_DR-S754+140W	1.40208	2.1336	0.73152	2.78	0.081
XB14-3800BK-9810N_W_DR-S754+140W	2.1336	2.56032	0.42672	61	1.779
XB14-3800BK-9810N_W_DR-S754+140W	2.56032	3.9624	1.40208	1.65	0.048
XB14-3800BK-9810N_W_DR-S754+140W	3.9624	4.60248	0.64008	31.34	0.914
XB14-3800BK-9810N_W_DR-S754+148W	0	0.57912	0.57912	2.73	0.08
XB14-3800BK-9810N_W_DR-S754+148W	0.57912	2.37744	1.79832	1.58	0.046
XB14-3800BK-9810N_W_DR-S754+148W	2.37744	3.93192	1.55448	1.58	0.046
XB14-3800BK-9810N_W_DR-S754+148W	3.93192	4.20624	0.27432	563.73	16.442
XB14-3800BK-9810N_W_DR-S754+148W	4.20624	4.60248	0.39624	0.34	0.01
XB14-3800BK-9810N_W_DR-S754+156W	0	1.15824	1.15824	2.98	0.087
XB14-3800BK-9810N_W_DR-S754+156W	1.15824	2.7432	1.58496	1.23	0.036
XB14-3800BK-9810N_W_DR-S754+164W	0	1.09728	1.09728	1.37	0.04
XB14-3800BK-9810N_W_DR-S754+164W	1.09728	2.01168	0.9144	8.01	0.234
XB14-3800BK-9810N_W_DR-S754+164W	2.01168	2.62128	0.6096	13.51	0.394
XB14-3800BK-9810N_W_DR-S754+164W	2.62128	2.98704	0.36576	1.99	0.058
XB14-3800BK-9810N_W_DR-S754+164W	2.98704	3.53568	0.54864	0	0
XB14-3800BK-9810N_W_DR-S754+172W	0	0.48768	0.48768	1.17	0.034
XB14-3800BK-9810N_W_DR-S754+172W	0.48768	1.46304	0.97536	1.06	0.031
XB14-3800BK-9810N_W_DR-S754+172W	1.46304	2.25552	0.79248	7.89	0.23
XB14-3800BK-9810N_W_DR-S754+172W	2.25552	3.16992	0.9144	2.23	0.065

Hole ID	From (m) T	ō (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_W_DR-S754+180W	0	0.54864	0.54864	6	0.175
XB14-3800BK-9810N_W_DR-S754+180W	0.54864	0.85344	0.3048	1.78	0.052
XB14-3800BK-9810N_W_DR-S754+180W	0.85344	1.6764	0.82296	1.82	0.053
XB14-3800BK-9810N_W_DR-S754+180W	1.6764	3.10896	1.43256	2.88	0.084
XB14-3800BK-9810N_W_DR-S754+180W	3.10896	3.71856	0.6096	4.58	0.134
XB14-3800BK-9810N_W_DR-S757+041NW	0	1.12776	1.12776	1.54	0.045
XB14-3800BK-9810N_W_DR-S757+041NW	1.12776	1.58496	0.4572	0.69	0.02
XB14-3800BK-9810N_W_DR-S757+041NW	1.58496	2.22504	0.64008	0	0
XB14-3800BK-9810N_W_DR-S757+042W	0	0.6096	0.6096	7.18	0.21
XB14-3800BK-9810N_W_DR-S757+042W	0.6096	1.9812	1.3716	0	0
XB14-3800BK-9810N_W_DR-S757+042W	1.9812	2.80416	0.82296	0.58	0.017
XB14-3800BK-9810N_W_DR-S757+049NW	0	0.6096	0.6096	0.96	0.028
XB14-3800BK-9810N_W_DR-S757+049NW	0.6096	1.12776	0.51816	3.71	0.108
XB14-3800BK-9810N_W_DR-S757+049NW	1.12776	1.92024	0.79248	0.62	0.018
XB14-3800BK-9810N_W_DR-S757+049NW	1.92024	2.1336	0.21336	1.75	0.051
XB14-3800BK-9810N_W_DR-S757+049NW	2.1336	2.52984	0.39624	0	0
XB14-3800BK-9810N_W_DR-S757+050W	0	1.58496	1.58496	0	0
XB14-3800BK-9810N_W_DR-S757+050W	1.58496	2.49936	0.9144	0	0
XB14-3800BK-9810N_W_DR-S757+050W	2.49936	2.92608	0.42672	1.87	0.055
XB14-3800BK-9810N_W_DR-S757+057NW	0	0.48768	0.48768	1.23	0.036
XB14-3800BK-9810N_W_DR-S757+057NW	0.48768	0.70104	0.21336	3.46	0.101
XB14-3800BK-9810N_W_DR-S757+057NW	0.70104	1.6764	0.97536	0.27	0.008
XB14-3800BK-9810N_W_DR-S757+057NW	1.6764	2.01168	0.33528	2.81	0.082
XB14-3800BK-9810N_W_DR-S757+057NW	2.01168	2.62128	0.6096	0	0
XB14-3800BK-9810N_W_DR-S757+065NW	0	0.27432	0.27432	0.75	0.022
XB14-3800BK-9810N_W_DR-S757+065NW	0.27432	0.42672	0.1524	5	0.146
XB14-3800BK-9810N_W_DR-S757+065NW	0.42672	1.0668	0.64008	0.62	0.018
XB14-3800BK-9810N_W_DR-S757+065NW	1.0668	1.58496	0.51816	3.91	0.114
XB14-3800BK-9810N_W_DR-S757+065NW	1.58496	2.71272	1.12776	2.47	0.072
XB14-3800BK-9810N_W_DR-S757+073NW	0	1.6764	1.6764	0	0
XB14-3800BK-9810N_W_DR-S757+073NW	1.6764	1.9812	0.3048	4.75	0.139
XB14-3800BK-9810N_W_DR-S757+073NW	1.9812	2.68224	0.70104	1.65	0.048
XB14-3800BK-9810N_W_DR-S757+081NW	0	1.8288	1.8288	0	0
XB14-3800BK-9810N_W_DR-S757+081NW	1.8288	2.56032	0.73152	1.1	0.032

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9810N_W_DR-S757+081NW	2.56032	2.71272	0.1524	2.66	0.078
XB14-3800BK-9810N_W_DR-S757+081NW	2.71272	3.38328	0.67056	0.41	0.012
XB14-3800BK-9810N_W_DR-S757+081NW	3.38328	3.47472	0.09144	2.43	0.071
XB14-3800BK-9830N_W_DR-G382+075W	0	1.15824	1.15824	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+075W	1.15824	1.46304	0.3048	2.01	0.059
XB14-3800BK-9830N_W_DR-G382+075W	1.46304	2.286	0.82296	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+085W	0	0.54864	0.54864	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+085W	0.54864	1.28016	0.73152	20	0.583
XB14-3800BK-9830N_W_DR-G382+085W	1.28016	1.92024	0.64008	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+085W	1.92024	3.01752	1.09728	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+091W	0	0.54864	0.54864	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+091W	0.54864	1.28016	0.73152	15.44	0.45
XB14-3800BK-9830N_W_DR-G382+091W	1.28016	2.68224	1.40208	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+091W	2.68224	3.53568	0.85344	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+097W	0	0.36576	0.36576	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+097W	0.36576	0.97536	0.6096	10.64	0.31
XB14-3800BK-9830N_W_DR-G382+097W	0.97536	1.95072	0.97536	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+097W	1.95072	2.86512	0.9144	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+103W	0	0.64008	0.64008	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+103W	0.64008	0.94488	0.3048	8.16	0.238
XB14-3800BK-9830N_W_DR-G382+103W	0.94488	2.77368	1.8288	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+103W	2.77368	3.38328	0.6096	0.001	0.001
XB14-3800BK-9830N_W_DR-G382+109W	0	0.88392	0.88392	27.94	0.815
XB14-3800BK-9830N_W_DR-G382+109W	0.88392	2.71272	1.8288	0.001	0.001
XB14-3800BK-9830N_W_DR-G383+020W	0	0.762	0.762	0.001	0.001
XB14-3800BK-9830N_W_DR-G383+020W	0.762	1.00584	0.24384	6.97	0.203
XB14-3800BK-9830N_W_DR-G383+020W	1.00584	2.71272	1.70688	0.001	0.001
XB14-3800BK-9830N_W_DR-G383+026W	0	1.03632	1.03632	0.001	0.001
XB14-3800BK-9830N_W_DR-G383+026W	1.03632	1.76784	0.73152	135.38	3.949
XB14-3800BK-9830N_W_DR-G383+026W	1.76784	3.23088	1.46304	0.001	0.001
XB14-3800BK-9830N_W_DR-G383+034W	0	1.12776	1.12776	0.01	0.001
XB14-3800BK-9830N_W_DR-G383+034W	1.12776	1.58496	0.4572	4.5	0.131
XB14-3800BK-9830N_W_DR-G383+034W	1.58496	2.31648	0.73152	0.01	0.001
XB14-3800BK-9845N_W_DR-BS+027W	0	1.15824	1.15824	0.001	0.001

Hole ID	From (m) T	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9845N_W_DR-BS+027W	1.15824	1.24968	0.09144	8.89	0.259
XB14-3800BK-9845N_W_DR-BS+027W	1.24968	2.86512	1.61544	0.001	0.001
XB14-3800BK-9845N_W_DR-BS+033W	0	0.9144	0.9144	0.001	0.001
XB14-3800BK-9845N_W_DR-BS+033W	0.9144	1.09728	0.18288	8.95	0.261
XB14-3800BK-9845N_W_DR-BS+033W	1.09728	2.16408	1.0668	0.001	0.001
XB14-3800BK-9845N_W_DR-BS+039W	0	0.42672	0.42672	0.001	0.001
XB14-3800BK-9845N_W_DR-BS+039W	0.42672	0.85344	0.42672	57.97	1.691
XB14-3800BK-9845N_W_DR-BS+039W	0.85344	2.5908	1.73736	0.001	0.001
XB14-3800BK-9845N_W_DR-BS+045W	0	0.6096	0.6096	0.001	0.001
XB14-3800BK-9845N_W_DR-BS+045W	0.6096	0.73152	0.12192	4.53	0.132
XB14-3800BK-9845N_W_DR-BS+045W	0.73152	3.81	3.07848	0.001	0.001
XB14-3800BK-9845N_W_DR-BS+045W	3.81	3.93192	0.12192	0.05	0.001
XB14-3800BK-9905N_W_DR-G001+006W	0	0.51816	0.51816	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+006W	0.51816	0.94488	0.42672	55.6	1.622
XB14-3800BK-9905N_W_DR-G001+006W	0.94488	2.65176	1.70688	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+012W	0	0.70104	0.70104	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+012W	0.70104	1.24968	0.54864	38.36	1.119
XB14-3800BK-9905N_W_DR-G001+012W	1.24968	2.49936	1.24968	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+018W	0	0.762	0.762	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+018W	0.762	1.18872	0.42672	142.45	4.155
XB14-3800BK-9905N_W_DR-G001+018W	1.18872	2.5908	1.40208	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+024W	0	1.28016	1.28016	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+024W	1.28016	1.88976	0.6096	201.18	5.868
XB14-3800BK-9905N_W_DR-G001+024W	1.88976	2.83464	0.94488	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+030W	0	1.92024	1.92024	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+030W	1.92024	2.07264	0.1524	199.64	5.823
XB14-3800BK-9905N_W_DR-G001+030W	2.07264	2.83464	0.762	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+036W	0	1.34112	1.34112	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+036W	1.34112	1.55448	0.21336	19.75	0.576
XB14-3800BK-9905N_W_DR-G001+036W	1.55448	3.10896	1.55448	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+042W	0	0.21336	0.21336	28.82	0.841
XB14-3800BK-9905N_W_DR-G001+042W	0.21336	2.65176	2.4384	0.001	0.001
XB14-3800BK-9905N_W_DR-G001+048W	0	0.24384	0.24384	20.18	0.589
XB14-3800BK-9905N_W_DR-G001+048W	0.24384	2.86512	2.62128	0.001	0.001

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3800BK-9905N_W_DR-G001+054W	0	0.12192	0.12192	3.82	0.111
XB14-3800BK-9905N_W_DR-G001+054W	0.12192	2.86512	2.7432	0.001	0.001
XB14-3800BK-9905N_W_DR-G385+022W	0	1.8288	1.8288	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+022W	1.8288	2.01168	0.18288	2.2	0.064
XB14-3800BK-9905N_W_DR-G385+022W	2.01168	3.3528	1.34112	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+030W	0	1.524	1.524	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+030W	1.524	1.92024	0.39624	10.19	0.297
XB14-3800BK-9905N_W_DR-G385+030W	1.92024	3.048	1.12776	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+038W	0	1.03632	1.03632	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+038W	1.03632	1.70688	0.67056	3.32	0.097
XB14-3800BK-9905N_W_DR-G385+038W	1.70688	2.1336	0.42672	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+046W	0	0.21336	0.21336	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+046W	0.21336	0.73152	0.51816	5	0.146
XB14-3800BK-9905N_W_DR-G385+046W	0.73152	2.98704	2.25552	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+054W	0	1.55448	1.55448	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+054W	1.55448	1.79832	0.24384	2.52	0.074
XB14-3800BK-9905N_W_DR-G385+054W	1.79832	3.32232	1.524	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+062W	0	0.51816	0.51816	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+062W	0.51816	0.70104	0.18288	3.54	0.103
XB14-3800BK-9905N_W_DR-G385+062W	0.70104	2.8956	2.19456	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+070W	0	1.03632	1.03632	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+070W	1.03632	1.31064	0.27432	1.33	0.039
XB14-3800BK-9905N_W_DR-G385+070W	1.31064	2.65176	1.34112	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+078W	0	0.9144	0.9144	0.01	0.001
XB14-3800BK-9905N_W_DR-G385+078W	0.9144	2.7432	1.8288	8.85	0.258
XB14-3800BK-9905N_W_DR-G385+078W	2.7432	3.41376	0.67056	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+024W	0	1.61544	1.61544	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+024W	1.61544	1.95072	0.33528	4.06	0.118
XB14-3800BK-9905N_W_DR-G386+024W	1.95072	2.5908	0.64008	1.32	0.039
XB14-3800BK-9905N_W_DR-G386+024W	2.5908	2.92608	0.33528	4.81	0.14
XB14-3800BK-9905N_W_DR-G386+024W	2.92608	3.99288	1.0668	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+031W	0	1.8288	1.8288	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+031W	1.8288	2.37744	0.54864	4.59	0.134
XB14-3800BK-9905N_W_DR-G386+031W	2.37744	3.32232	0.94488	0.01	0.001

XB14-3800BK-9905N_W_DR-G386+038W XB14-3800BK-9905N_W_DR-G386+038W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W XB14-3800BK-9905N_W_DR-G387+026W	0	1.64592			u (ozt)
XB14-3800BK-9905N_W_DR-G386+038W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W		1.04332	1.64592	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W	1.64592	2.19456	0.54864	16.13	0.47
XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	2.19456	3.01752	0.82296	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+045W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	0	1.03632	1.03632	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	1.03632	1.3716	0.33528	2.32	0.068
XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	1.3716	3.2004	1.8288	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+052W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	0	1.03632	1.03632	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	1.03632	1.15824	0.12192	2.44	0.071
XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	1.15824	2.68224	1.524	0.01	0.001
XB14-3800BK-9905N_W_DR-G386+058W XB14-3800BK-9905N_W_DR-G387+026W	0	0.97536	0.97536	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+026W	0.97536	1.34112	0.36576	4.17	0.122
	1.34112	3.048	1.70688	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+026W	0	2.37744	2.37744	0.01	0.001
ND11 3000BK 3303K_W_BK 4307 1020W	2.37744	2.62128	0.24384	0.79	0.023
XB14-3800BK-9905N_W_DR-G387+026W	2.62128	3.2004	0.57912	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+031W	0	1.9812	1.9812	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+031W	1.9812	2.1336	0.1524	0.91	0.027
XB14-3800BK-9905N_W_DR-G387+031W	2.1336	2.86512	0.73152	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+037W1	0	0.33528	0.33528	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+037W1	0.33528	0.4572	0.12192	1.08	0.032
XB14-3800BK-9905N_W_DR-G387+037W1	0.4572	2.286	1.8288	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+037W1	2.286	2.52984	0.24384	3.69	0.108
XB14-3800BK-9905N_W_DR-G387+037W1	2.52984	3.3528	0.82296	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+037W2	0	0.67056	0.67056	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+037W2	0.67056	0.79248	0.12192	5.61	0.164
XB14-3800BK-9905N_W_DR-G387+037W2	0.79248	1.524	0.73152	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+037W2	1.524	1.64592	0.12192	49.68	1.449
XB14-3800BK-9905N_W_DR-G387+037W2	1.64592	2.34696	0.70104	0.01	0.001
XB14-3800BK-9905N_W_DR-G387+037W2	2.34696	2.71272	0.36576	2.58	0.075
XB14-3800BK-9905N_W_DR-GEO1+005E	0	1.524	1.524	0.001	0.001
XB14-3800BK-9905N_W_DR-GEO1+005E	1.524	1.9812	0.4572	2.12	0.062
XB14-3800BK-9905N_W_DR-GEO1+005E	1.9812	2.49936	0.51816	0.001	0.001
XB14-3800BK-9905N_W_DR-GEO1+005W	0	0.88392	0.88392	0.001	0.001
XB14-3800BK-9905N_W_DR-GEO1+005W	0.88392	1.28016	0.39624	5.01	0.146

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt) A	Au (ozt)
XB14-3800BK-9905N_W_DR-GEO1+005W	1.28016	2.22504	0.94488	0.001	0.001
XB14-3800BK-9905N_W_DR-S820+043W	0	0.97536	0.97536	1.06	0.031
XB14-3800BK-9905N_W_DR-S820+043W	0.97536	2.77368	1.79832	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+050W	0	2.1336	2.1336	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+050W	2.1336	2.52984	0.39624	0.84	0.025
XB14-3800BK-9905N_W_DR-S820+058W	0	0.94488	0.94488	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+058W	0.94488	1.24968	0.3048	10.28	0.3
XB14-3800BK-9905N_W_DR-S820+058W	1.24968	2.4384	1.18872	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+061W	0	0.97536	0.97536	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+061W	0.97536	1.09728	0.12192	1.43	0.042
XB14-3800BK-9905N_W_DR-S820+061W	1.09728	2.71272	1.61544	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+070W	0	1.8288	1.8288	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+070W	1.8288	2.04216	0.21336	2.27	0.066
XB14-3800BK-9905N_W_DR-S820+070W	2.04216	2.56032	0.51816	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+078W	0	2.07264	2.07264	0.01	0.001
XB14-3800BK-9905N_W_DR-S820+078W	2.07264	2.4384	0.36576	1.39	0.041
XB14-3800BK-9905N_W_DR-S820+078W	2.4384	2.77368	0.33528	0.01	0.001
XB14-3840BK-5810E_S_RA-BSW+014W	0	0.51816	0.51816	7.22	0.211
XB14-3840BK-5810E_S_RA-BSW+014W	0.51816	1.61544	1.09728	0.001	0.001
XB14-3840BK-5810E_S_RA-BSW+020W	0	0.42672	0.42672	1.13	0.033
XB14-3840BK-5810E_S_RA-BSW+020W	0.42672	2.01168	1.58496	0.001	0.001
XB14-3840BK-5810E_S_RA-BSW+026W	0	0.12192	0.12192	1.16	0.034
XB14-3840BK-5810E_S_RA-BSW+026W	0.12192	2.04216	1.92024	0.001	0.001
XB14-3840BK-5810E_S_RA-BSW+032W	0	0.6096	0.6096	0.95	0.028
XB14-3840BK-5810E_S_RA-BSW+032W	0.6096	2.49936	1.88976	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+013S	0	0.27432	0.27432	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+013S	0.27432	0.57912	0.3048	1.58	0.046
XB14-3840BK-5820E_S_RA-BSW+013S	0.57912	2.07264	1.49352	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+020S	0	0.27432	0.27432	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+020S	0.27432	0.67056	0.39624	0.9	0.026
XB14-3840BK-5820E_S_RA-BSW+020S	0.67056	0.94488	0.27432	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+037S	0	0.33528	0.33528	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+037S	0.33528	0.51816	0.18288	264.23	7.707
XB14-3840BK-5820E_S_RA-BSW+037S	0.51816	1.64592	1.12776	0.001	0.001

Hole ID	From (m) T	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3840BK-5820E_S_RA-BSW+043S	0	0.24384	0.24384	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+043S	0.24384	1.12776	0.88392	396.03	11.551
XB14-3840BK-5820E_S_RA-BSW+043S	1.12776	2.04216	0.9144	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+049S	0	0.42672	0.42672	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+049S	0.42672	1.00584	0.57912	70.63	2.06
XB14-3840BK-5820E_S_RA-BSW+049S	1.00584	1.61544	0.6096	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+049S	1.61544	2.1336	0.51816	0.72	0.021
XB14-3840BK-5820E_S_RA-BSW+055S	0	0.6096	0.6096	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+055S	0.6096	1.03632	0.42672	29.37	0.857
XB14-3840BK-5820E_S_RA-BSW+055S	1.03632	2.19456	1.15824	2.21	0.064
XB14-3840BK-5820E_S_RA-BSW+061S	0	0.88392	0.88392	0.001	0.001
XB14-3840BK-5820E_S_RA-BSW+061S	0.88392	2.16408	1.28016	5.84	0.17
XB14-3840BK-5820E_S_RA-BSW+061S	2.16408	2.46888	0.3048	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+018S	0	1.8288	1.8288	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+018S	1.8288	2.34696	0.51816	8.13	0.237
XB14-3840BK-5830E_S_RA-BS+018S	2.34696	2.52984	0.18288	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+035S	0	1.18872	1.18872	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+035S	1.18872	1.70688	0.51816	63.13	1.841
XB14-3840BK-5830E_S_RA-BS+035S	1.70688	2.1336	0.42672	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+041S	0	0.57912	0.57912	205.64	5.998
XB14-3840BK-5830E_S_RA-BS+041S	0.57912	1.40208	0.82296	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+047S	0	0.82296	0.82296	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+047S	0.82296	1.64592	0.82296	19.77	0.577
XB14-3840BK-5830E_S_RA-BS+047S	1.64592	1.95072	0.3048	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+053S	0	0.6096	0.6096	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+053S	0.6096	1.6764	1.0668	41.43	1.208
XB14-3840BK-5830E_S_RA-BS+053S	1.6764	2.01168	0.33528	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+059S	0	0.3048	0.3048	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+059S	0.3048	1.0668	0.762	3.29	0.096
XB14-3840BK-5830E_S_RA-BS+059S	1.0668	2.31648	1.24968	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+065S	0	0.82296	0.82296	1.58	0.046
XB14-3840BK-5830E_S_RA-BS+065S	0.82296	1.8288	1.00584	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+071S	0	0.48768	0.48768	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+071S	0.48768	1.43256	0.94488	6.22	0.181

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3840BK-5830E_S_RA-BS+071S	1.43256	2.40792	0.97536	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+077S	0	1.24968	1.24968	16.17	0.472
XB14-3840BK-5830E_S_RA-BS+077S	1.24968	1.49352	0.24384	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+082S	0	0.39624	0.39624	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+082S	0.39624	1.31064	0.9144	311.89	9.097
XB14-3840BK-5830E_S_RA-BS+082S	1.31064	1.49352	0.18288	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+088S	0	0.88392	0.88392	0.001	0.001
XB14-3840BK-5830E_S_RA-BS+088S	0.88392	1.79832	0.9144	92.24	2.69
XB14-3840BK-5830E_S_RA-BS+088S	1.79832	2.07264	0.27432	0.01	0.001
XB14-3840BK-9860N_E_DR-ERW+010E	0	0.39624	0.39624	0.001	0.001
XB14-3840BK-9860N_E_DR-ERW+010E	0.39624	1.00584	0.6096	4.24	0.124
XB14-3840BK-9860N_E_DR-ERW+010E	1.00584	2.37744	1.3716	0.001	0.001
XB14-3840BK-9860N_E_DR-ERW+016E	0	0.82296	0.82296	0.001	0.001
XB14-3840BK-9860N_E_DR-ERW+016E	0.82296	1.61544	0.79248	1.98	0.058
XB14-3840BK-9860N_E_DR-ERW+016E	1.61544	2.52984	0.9144	0.001	0.001
XB14-3840BK-9860N_W_DR-INT+006W	0	0.88392	0.88392	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+006W	0.88392	1.70688	0.82296	144	4.2
XB14-3840BK-9860N_W_DR-INT+006W	1.70688	2.5908	0.88392	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+012W	0	0.51816	0.51816	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+012W	0.51816	1.28016	0.762	86.7	2.529
XB14-3840BK-9860N_W_DR-INT+012W	1.28016	2.19456	0.9144	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+018W	0	0.9144	0.9144	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+018W	0.9144	1.46304	0.54864	76.4	2.228
XB14-3840BK-9860N_W_DR-INT+018W	1.46304	2.07264	0.6096	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+024W	0	1.00584	1.00584	8.5	0.248
XB14-3840BK-9860N_W_DR-INT+024W	1.00584	1.524	0.51816	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+030W	0	0.79248	0.79248	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+030W	0.79248	1.2192	0.42672	7.19	0.21
XB14-3840BK-9860N_W_DR-INT+030W	1.2192	1.43256	0.21336	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+036W	0	1.34112	1.34112	1.63	0.048
XB14-3840BK-9860N_W_DR-INT+036W	1.34112	2.16408	0.82296	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+042W	0	1.524	1.524	4.12	0.12
XB14-3840BK-9860N_W_DR-INT+042W	1.524	2.22504	0.70104	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+048W	0	0.97536	0.97536	0.01	0.001

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	lu (ozt)
XB14-3840BK-9860N_W_DR-INT+048W	0.97536	1.88976	0.9144	89.4	2.608
XB14-3840BK-9860N_W_DR-INT+048W	1.88976	2.10312	0.21336	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+054W	0	0.33528	0.33528	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+054W	0.33528	1.24968	0.9144	11.2	0.327
XB14-3840BK-9860N_W_DR-INT+060W	0	1.524	1.524	4.09	0.119
XB14-3840BK-9860N_W_DR-INT+066W	0	0.33528	0.33528	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+066W	0.33528	1.24968	0.9144	8.3	0.242
XB14-3840BK-9860N_W_DR-INT+066W	1.24968	2.19456	0.94488	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+072W	0	1.8288	1.8288	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+072W	1.8288	2.5908	0.762	2.4	0.07
XB14-3840BK-9860N_W_DR-INT+072W	2.5908	2.83464	0.24384	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+078W	0	0.6096	0.6096	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+078W	0.6096	1.43256	0.82296	21.2	0.618
XB14-3840BK-9860N_W_DR-INT+078W	1.43256	2.37744	0.94488	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+084W	0	0.4572	0.4572	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+084W	0.4572	1.40208	0.94488	22.6	0.659
XB14-3840BK-9860N_W_DR-INT+084W	1.40208	2.31648	0.9144	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+090W	0	0.48768	0.48768	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+090W	0.48768	1.76784	1.28016	3.39	0.099
XB14-3840BK-9860N_W_DR-INT+090W	1.76784	2.37744	0.6096	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+096W	0	1.524	1.524	3.64	0.106
XB14-3840BK-9860N_W_DR-INT+096W	1.524	2.31648	0.79248	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+102W	0	1.00584	1.00584	3.77	0.11
XB14-3840BK-9860N_W_DR-INT+102W	1.00584	2.40792	1.40208	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+110W	0	0.9144	0.9144	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+110W	0.9144	2.16408	1.24968	18.67	0.545
XB14-3840BK-9860N_W_DR-INT+116W	0	1.73736	1.73736	57.14	1.667
XB14-3840BK-9860N_W_DR-INT+116W	1.73736	2.1336	0.39624	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+122W	0	0.3048	0.3048	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+122W	0.3048	1.73736	1.43256	12.72	0.371
XB14-3840BK-9860N_W_DR-INT+122W	1.73736	1.95072	0.21336	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+128W	0	0.6096	0.6096	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+128W	0.6096	1.524	0.9144	69.06	2.014
XB14-3840BK-9860N_W_DR-INT+128W	1.524	3.01752	1.49352	0.01	0.001

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt) A	Au (ozt)
XB14-3840BK-9860N_W_DR-INT+134W	0	0.57912	0.57912	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+134W	0.57912	1.2192	0.64008	30.08	0.877
XB14-3840BK-9860N_W_DR-INT+134W	1.2192	2.86512	1.64592	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+140W	0	0.39624	0.39624	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+140W	0.39624	1.09728	0.70104	37.94	1.107
XB14-3840BK-9860N_W_DR-INT+140W	1.09728	2.49936	1.40208	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+146W	0	0.54864	0.54864	0.01	0.001
XB14-3840BK-9860N_W_DR-INT+146W	0.54864	0.94488	0.39624	2.29	0.067
XB14-3840BK-9860N_W_DR-INT+146W	0.94488	1.9812	1.03632	0.01	0.001
XB14-3840BK-9860N_W_DR-WRW+007W	0	0.36576	0.36576	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+007W	0.36576	0.70104	0.33528	17	0.496
XB14-3840BK-9860N_W_DR-WRW+007W	0.70104	1.15824	0.4572	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+007W	1.15824	1.6764	0.51816	3.56	0.104
XB14-3840BK-9860N_W_DR-WRW+007W	1.6764	2.7432	1.0668	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+013W	0	0.88392	0.88392	53.1	1.549
XB14-3840BK-9860N_W_DR-WRW+013W	0.88392	1.95072	1.0668	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+019W	0	0.73152	0.73152	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+019W	0.73152	1.8288	1.09728	13.25	0.386
XB14-3840BK-9860N_W_DR-WRW+019W	1.8288	3.07848	1.24968	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+025W	0	0.67056	0.67056	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+025W	0.67056	1.6764	1.00584	10.4	0.303
XB14-3840BK-9860N_W_DR-WRW+025W	1.6764	3.01752	1.34112	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+031W	0	1.18872	1.18872	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+031W	1.18872	2.16408	0.97536	23.5	0.685
XB14-3840BK-9860N_W_DR-WRW+031W	2.16408	3.01752	0.85344	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+037W	0	1.92024	1.92024	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+037W	1.92024	2.52984	0.6096	33	0.963
XB14-3840BK-9860N_W_DR-WRW+043W	0	2.22504	2.22504	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+043W	2.22504	2.8956	0.67056	33.2	0.968
XB14-3840BK-9860N_W_DR-WRW+049W	0	2.22504	2.22504	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+049W	2.22504	2.83464	0.6096	35.5	1.035
XB14-3840BK-9860N_W_DR-WRW+055W	0	1.00584	1.00584	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+055W	1.00584	1.28016	0.27432	1.36	0.04
XB14-3840BK-9860N_W_DR-WRW+055W	1.28016	2.10312	0.82296	0.001	0.001

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3840BK-9860N_W_DR-WRW+055W	2.10312	2.52984	0.42672	75.3	2.196
XB14-3840BK-9860N_W_DR-WRW+061W	0	0.73152	0.73152	1.5	0.044
XB14-3840BK-9860N_W_DR-WRW+061W	0.73152	2.34696	1.61544	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+061W	2.34696	2.8956	0.54864	19.9	0.58
XB14-3840BK-9860N_W_DR-WRW+067W	0	0.85344	0.85344	2.24	0.065
XB14-3840BK-9860N_W_DR-WRW+067W	0.85344	2.65176	1.79832	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+067W	2.65176	3.01752	0.36576	136	3.967
XB14-3840BK-9860N_W_DR-WRW+073W	0	2.83464	2.83464	0.001	0.001
XB14-3840BK-9860N_W_DR-WRW+073W	2.83464	3.01752	0.18288	32.3	0.942
XB14-3840BK-9860N_W_DR-WRW+079W	0	2.4384	2.4384	0.01	0.001
XB14-3840BK-9860N_W_DR-WRW+079W	2.4384	2.71272	0.27432	3.44	0.1
XB14-3840BK-9860N_W_DR-WRW+085W	0	2.71272	2.71272	0.01	0.001
XB14-3840BK-9860N_W_DR-WRW+085W	2.71272	2.92608	0.21336	4.47	0.13
XB14-3900BK-5730E_S_RA_L5+006S	0	0.24384	0.24384	0.001	0.001
XB14-3900BK-5730E_S_RA_L5+006S	0.24384	0.88392	0.64008	4.48	0.131
XB14-3900BK-5730E_S_RA_L5+006S	0.88392	2.10312	1.2192	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+008E	0	0.3048	0.3048	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+008E	0.3048	1.00584	0.70104	9.29	0.271
XB14-3900BK-5850E_STOPE_LIFT-01_BS+008E	1.00584	2.37744	1.3716	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+016E	0	1.3716	1.3716	72.2	2.106
XB14-3900BK-5850E_STOPE_LIFT-01_BS+016E	1.3716	1.6764	0.3048	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+024E	0	0.9144	0.9144	43	1.254
XB14-3900BK-5850E_STOPE_LIFT-01_BS+024E	0.9144	1.524	0.6096	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+032E	0	0.42672	0.42672	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+032E	0.42672	0.88392	0.4572	2.68	0.078
XB14-3900BK-5850E_STOPE_LIFT-01_BS+032E	0.88392	1.64592	0.762	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+040E	0	0.64008	0.64008	5.76	0.168
XB14-3900BK-5850E_STOPE_LIFT-01_BS+040E	0.64008	1.34112	0.70104	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+048E	0	0.48768	0.48768	3.08	0.09
XB14-3900BK-5850E_STOPE_LIFT-01_BS+048E	0.48768	1.12776	0.64008	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+056E	0	0.67056	0.67056	2.7	0.079
XB14-3900BK-5850E_STOPE_LIFT-01_BS+056E	0.67056	1.28016	0.6096	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+064E	0	0.57912	0.57912	8.83	0.258
XB14-3900BK-5850E_STOPE_LIFT-01_BS+064E	0.57912	1.6764	1.09728	0.001	0.001

Hole ID	From (m) T	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-5850E_STOPE_LIFT-01_BS+072E	0	0.82296	0.82296	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_BS+072E	0.82296	1.34112	0.51816	1.59	0.046
XB14-3900BK-5850E_STOPE_LIFT-01_BS+072E	1.34112	1.64592	0.3048	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_E+000W	0	1.0668	1.0668	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_E+000W	1.0668	1.55448	0.48768	2.05	0.06
XB14-3900BK-5850E_STOPE_LIFT-01_E+000W	1.55448	2.4384	0.88392	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+008E	0	0.97536	0.97536	15.85	0.462
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+008E	0.97536	2.49936	1.524	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+008W	0	0.70104	0.70104	8.64	0.252
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+008W	0.70104	1.43256	0.73152	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+016E	0	0.48768	0.48768	30.6	0.893
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+016E	0.48768	1.70688	1.2192	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+016E	1.70688	2.01168	0.3048	36.5	1.065
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+016W	0	0.9144	0.9144	5.54	0.162
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+016W	0.9144	1.85928	0.94488	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+024E	0	0.73152	0.73152	101	2.946
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+024E	0.73152	1.64592	0.9144	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+024W	0	0.42672	0.42672	95.4	2.783
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+024W	0.42672	1.95072	1.524	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+032E	0	0.33528	0.33528	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+032E	0.33528	0.79248	0.4572	16.15	0.471
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+032E	0.79248	1.40208	0.6096	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+032W	0	0.21336	0.21336	1.45	0.042
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+032W	0.21336	1.79832	1.58496	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+040E	0	0.18288	0.18288	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+040E	0.18288	0.42672	0.24384	19.3	0.563
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+040E	0.42672	1.03632	0.6096	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+048E	0	0.67056	0.67056	68.8	2.007
XB14-3900BK-5850E_STOPE_LIFT-01_RA02+048E	0.67056	0.9144	0.24384	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_E+000W	0	1.18872	1.18872	1.17	0.034
XB14-3900BK-5850E_STOPE_LIFT-02_E+000W	1.18872	2.04216	0.85344	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_E+008W	0	0.6096	0.6096	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_E+008W	0.6096	0.88392	0.27432	5.43	0.158
XB14-3900BK-5850E_STOPE_LIFT-02_E+008W	0.88392	1.70688	0.82296	0.001	0.001

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-5850E_STOPE_LIFT-02_E+008W	1.70688	2.07264	0.36576	3.92	0.114
XB14-3900BK-5850E_STOPE_LIFT-02_E+016W	0	0.4572	0.4572	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_E+016W	0.4572	1.0668	0.6096	1.6	0.047
XB14-3900BK-5850E_STOPE_LIFT-02_E+016W	1.0668	2.01168	0.94488	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_P+000E	0	0.33528	0.33528	102	2.975
XB14-3900BK-5850E_STOPE_LIFT-02_P+000E	0.33528	1.34112	1.00584	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_P+008E	0	0.54864	0.54864	2.51	0.073
XB14-3900BK-5850E_STOPE_LIFT-02_P+008E	0.54864	1.31064	0.762	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_P+016E	0	1.3716	1.3716	3.5	0.102
XB14-3900BK-5850E_STOPE_LIFT-02_P+024E	0	1.0668	1.0668	2.57	0.075
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+008W	0	1.03632	1.03632	8.43	0.246
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+016W	0	0.48768	0.48768	64	1.867
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+016W	0.48768	1.31064	0.82296	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+024W	0	0.54864	0.54864	50.4	1.47
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+024W	0.54864	1.40208	0.85344	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+032W	0	0.57912	0.57912	7.23	0.211
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+032W	0.57912	1.49352	0.9144	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+040W	0	0.39624	0.39624	8.86	0.258
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+040W	0.39624	1.31064	0.9144	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+048W	0	1.2192	1.2192	3.57	0.104
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+048W	1.2192	1.8288	0.6096	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+056W	0	0.51816	0.51816	62.5	1.823
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+056W	0.51816	2.07264	1.55448	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+064W	0	0.70104	0.70104	0.57	0.017
XB14-3900BK-5850E_STOPE_LIFT-02_RA01+064W	0.70104	2.19456	1.49352	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+000E	0	0.85344	0.85344	16.95	0.494
XB14-3900BK-5850E_STOPE_LIFT-02_W+000E	0.85344	1.92024	1.0668	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+008E	0	0.57912	0.57912	7.48	0.218
XB14-3900BK-5850E_STOPE_LIFT-02_W+008E	0.57912	1.524	0.94488	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+016E	0	0.27432	0.27432	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+016E	0.27432	0.73152	0.4572	3.35	0.098
XB14-3900BK-5850E_STOPE_LIFT-02_W+016E	0.73152	1.15824	0.42672	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+024E	0	0.36576	0.36576	1.16	0.034
XB14-3900BK-5850E_STOPE_LIFT-02_W+024E	0.36576	0.762	0.39624	0.001	0.001

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-5850E_STOPE_LIFT-02_W+032E	0	1.12776	1.12776	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+032E	1.12776	1.55448	0.42672	2.61	0.076
XB14-3900BK-5850E_STOPE_LIFT-02_W+040E	0	0.85344	0.85344	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+040E	0.85344	1.70688	0.85344	1.76	0.051
XB14-3900BK-5850E_STOPE_LIFT-02_W+048E	0	0.27432	0.27432	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+048E	0.27432	1.15824	0.88392	1.64	0.048
XB14-3900BK-5850E_STOPE_LIFT-02_W+056E	0	0.33528	0.33528	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+056E	0.33528	1.85928	1.524	2.54	0.074
XB14-3900BK-5850E_STOPE_LIFT-02_W+064E	0	1.43256	1.43256	2.92	0.085
XB14-3900BK-5850E_STOPE_LIFT-02_W+064E	1.43256	1.73736	0.3048	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-02_W+072E	0	0.4572	0.4572	1.4	0.041
XB14-3900BK-5850E_STOPE_LIFT-02_W+072E	0.4572	0.762	0.3048	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+010W	0	0.67056	0.67056	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+010W	0.67056	1.2192	0.54864	4	0.117
XB14-3900BK-5850E_STOPE_LIFT-03_E+010W	1.2192	1.88976	0.67056	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+020W	0	0.1524	0.1524	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+020W	0.1524	0.48768	0.33528	8.98	0.262
XB14-3900BK-5850E_STOPE_LIFT-03_E+020W	0.48768	0.73152	0.24384	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+041W	0	0.42672	0.42672	53.8	1.569
XB14-3900BK-5850E_STOPE_LIFT-03_E+041W	0.42672	1.2192	0.79248	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+049W	0	0.4572	0.4572	87.1	2.54
XB14-3900BK-5850E_STOPE_LIFT-03_E+049W	0.4572	1.24968	0.79248	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+057W	0	0.36576	0.36576	113	3.296
XB14-3900BK-5850E_STOPE_LIFT-03_E+057W	0.36576	1.28016	0.9144	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+064W	0	0.12192	0.12192	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+064W	0.12192	0.57912	0.4572	37.5	1.094
XB14-3900BK-5850E_STOPE_LIFT-03_E+064W	0.57912	1.18872	0.6096	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+073W	0	0.24384	0.24384	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+073W	0.24384	0.6096	0.36576	0.49	0.014
XB14-3900BK-5850E_STOPE_LIFT-03_E+073W	0.6096	1.15824	0.54864	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+081W	0	0.54864	0.54864	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+081W	0.54864	0.94488	0.39624	1.3	0.038
XB14-3900BK-5850E_STOPE_LIFT-03_E+081W	0.94488	1.49352	0.54864	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_E+089W	0	0.54864	0.54864	0.001	0.001

Hole ID	From (m) To	(m) In	terval (m) Au (gpt) Au (o:	zt)
XB14-3900BK-5850E_STOPE_LIFT-03_E+089W	0.54864	0.97536	0.42672	1.02	0.03
XB14-3900BK-5850E_STOPE_LIFT-03_E+097W	0	1.03632	1.03632	3.22	0.094
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+008W	0	0.97536	0.97536	5.09	0.148
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+008W	0.97536	2.37744	1.40208	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+016W	0	0.39624	0.39624	2.45	0.071
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+016W	0.39624	2.95656	2.56032	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+024W	0	0.12192	0.12192	6.42	0.187
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+024W	0.12192	1.92024	1.79832	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+032W	0	0.67056	0.67056	0.69	0.02
XB14-3900BK-5850E_STOPE_LIFT-03_RA02+032W	0.67056	1.61544	0.94488	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_W+020E	0	0.6096	0.6096	1.81	0.053
XB14-3900BK-5850E_STOPE_LIFT-03_W+020E	0.6096	0.88392	0.27432	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_W+028E	0	0.48768	0.48768	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_W+028E	0.48768	0.94488	0.4572	4.39	0.128
XB14-3900BK-5850E_STOPE_LIFT-03_W+036E	0	0.42672	0.42672	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_W+036E	0.42672	0.79248	0.36576	2.13	0.062
XB14-3900BK-5850E_STOPE_LIFT-03_W+044E	0	1.2192	1.2192	2.34	0.068
XB14-3900BK-5850E_STOPE_LIFT-03_W+052E	0	1.34112	1.34112	2.52	0.074
XB14-3900BK-5850E_STOPE_LIFT-03_W+060E	0	1.70688	1.70688	1.05	0.031
XB14-3900BK-5850E_STOPE_LIFT-03_W+068E	0	1.03632	1.03632	1.29	0.038
XB14-3900BK-5850E_STOPE_LIFT-03_W+076E	0	0.70104	0.70104	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-03_W+076E	0.70104	1.46304	0.762	13.11	0.382
XB14-3900BK-5850E_STOPE_LIFT-04_E+000W	0	1.15824	1.15824	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_E+000W	1.15824	2.10312	0.94488	5.58	0.163
XB14-3900BK-5850E_STOPE_LIFT-04_E+000W	2.10312	2.7432	0.64008	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_E+008W	0	0.54864	0.54864	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_E+008W	0.54864	1.49352	0.94488	4.29	0.125
XB14-3900BK-5850E_STOPE_LIFT-04_E+016W	0	0.64008	0.64008	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_E+016W	0.64008	1.2192	0.57912	5.43	0.158
XB14-3900BK-5850E_STOPE_LIFT-04_E+016W	1.2192	1.92024	0.70104	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_E+024W	0	0.57912	0.57912	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_E+024W	0.57912	1.12776	0.54864	1.84	0.054
XB14-3900BK-5850E_STOPE_LIFT-04_E+024W	1.12776	1.76784	0.64008	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+008W	0	0.21336	0.21336	0.001	0.001

Hole ID	From (m) T	o (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+008W	0.21336	0.88392	0.67056	160.97	4.695
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+008W	0.88392	1.70688	0.82296	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+016W	0	0.70104	0.70104	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+016W	0.70104	1.09728	0.39624	121.3	3.538
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+024W	0	0.3048	0.3048	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+024W	0.3048	0.97536	0.67056	4.59	0.134
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+024W	0.97536	1.24968	0.27432	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+032W	0	0.3048	0.3048	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+032W	0.3048	0.64008	0.33528	0.48	0.014
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+032W	0.64008	1.24968	0.6096	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+040W	0	0.54864	0.54864	6.1	0.178
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+040W	0.54864	1.524	0.97536	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+048W	0	0.51816	0.51816	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+048W	0.51816	1.03632	0.51816	2.87	0.084
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+048W	1.03632	1.40208	0.36576	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+056W	0	0.48768	0.48768	3.65	0.106
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+056W	0.48768	1.58496	1.09728	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_RA01+064W	0	1.18872	1.18872	3.73	0.109
XB14-3900BK-5850E_STOPE_LIFT-04_W+000E	0	0.6096	0.6096	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+000E	0.6096	1.34112	0.73152	3.04	0.089
XB14-3900BK-5850E_STOPE_LIFT-04_W+000E	1.34112	2.04216	0.70104	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+008E	0	0.54864	0.54864	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+008E	0.54864	1.15824	0.6096	6.29	0.183
XB14-3900BK-5850E_STOPE_LIFT-04_W+008E	1.15824	2.31648	1.15824	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+016E	0	0.42672	0.42672	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+016E	0.42672	0.762	0.33528	14.5	0.423
XB14-3900BK-5850E_STOPE_LIFT-04_W+016E	0.762	1.6764	0.9144	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+024E	0	0.27432	0.27432	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+024E	0.27432	1.0668	0.79248	6.53	0.19
XB14-3900BK-5850E_STOPE_LIFT-04_W+032E	0	0.21336	0.21336	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+032E	0.21336	0.85344	0.64008	1.21	0.035
XB14-3900BK-5850E_STOPE_LIFT-04_W+032E	0.85344	1.46304	0.6096	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+040E	0	0.6096	0.6096	1.72	0.05
XB14-3900BK-5850E_STOPE_LIFT-04_W+040E	0.6096	1.524	0.9144	0.001	0.001

Hole ID	From (m) To	(m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-5850E_STOPE_LIFT-04_W+048E	0	0.82296	0.82296	2.8	0.082
XB14-3900BK-5850E_STOPE_LIFT-04_W+048E	0.82296	1.12776	0.3048	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+056E	0	1.40208	1.40208	2.22	0.065
XB14-3900BK-5850E_STOPE_LIFT-04_W+064E	0	0.6096	0.6096	3.73	0.109
XB14-3900BK-5850E_STOPE_LIFT-04_W+064E	0.6096	1.58496	0.97536	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+072E	0	0.42672	0.42672	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+072E	0.42672	1.03632	0.6096	49.76	1.451
XB14-3900BK-5850E_STOPE_LIFT-04_W+072E	1.03632	1.76784	0.73152	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+080E	0	0.67056	0.67056	3.11	0.091
XB14-3900BK-5850E_STOPE_LIFT-04_W+080E	0.67056	1.49352	0.82296	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+088E	0	0.57912	0.57912	2.95	0.086
XB14-3900BK-5850E_STOPE_LIFT-04_W+088E	0.57912	2.49936	1.92024	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+096E	0	0.85344	0.85344	2.5	0.073
XB14-3900BK-5850E_STOPE_LIFT-04_W+096E	0.85344	2.34696	1.49352	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-04_W+104E	0	0.39624	0.39624	7.09	0.207
XB14-3900BK-5850E_STOPE_LIFT-04_W+104E	0.39624	2.46888	2.07264	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+008E	0	0.4572	0.4572	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+008E	0.4572	1.58496	1.12776	0.73	0.021
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+008W	0	0.64008	0.64008	36.1	1.053
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+008W	0.64008	1.31064	0.67056	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+016W	0	0.4572	0.4572	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+016W	0.4572	0.88392	0.42672	21.16	0.617
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+016W	0.88392	1.64592	0.762	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+024W	0	0.39624	0.39624	99.41	2.9
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+024W	0.39624	1.0668	0.67056	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+032W	0	0.57912	0.57912	3.84	0.112
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+032W	0.57912	0.9144	0.33528	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+040W	0	0.39624	0.39624	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+040W	0.39624	0.82296	0.42672	2.01	0.059
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+040W	0.82296	1.12776	0.3048	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+048W	0	0.27432	0.27432	1.87	0.055
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+048W	0.27432	1.0668	0.79248	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+056W	0	0.3048	0.3048	3.36	0.098
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+056W	0.3048	1.58496	1.28016	0.001	0.001

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+064W	0	0.48768	0.48768	4.75	0.139
XB14-3900BK-5850E_STOPE_LIFT-05_RA01+064W	0.48768	1.24968	0.762	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+000E	0	0.9144	0.9144	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+000E	0.9144	1.49352	0.57912	3.21	0.094
XB14-3900BK-5850E_STOPE_LIFT-05_W+000E	1.49352	1.95072	0.4572	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+010E	0	0.73152	0.73152	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+010E	0.73152	1.12776	0.39624	5.34	0.156
XB14-3900BK-5850E_STOPE_LIFT-05_W+010E	1.12776	1.49352	0.36576	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+018E	0	0.6096	0.6096	5.67	0.165
XB14-3900BK-5850E_STOPE_LIFT-05_W+018E	0.6096	1.15824	0.54864	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+026E	0	0.79248	0.79248	7.85	0.229
XB14-3900BK-5850E_STOPE_LIFT-05_W+026E	0.79248	1.61544	0.82296	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+034E	0	0.73152	0.73152	3.74	0.109
XB14-3900BK-5850E_STOPE_LIFT-05_W+034E	0.73152	1.34112	0.6096	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+042E	0	0.3048	0.3048	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+042E	0.3048	1.28016	0.97536	2.28	0.067
XB14-3900BK-5850E_STOPE_LIFT-05_W+050E	0	0.54864	0.54864	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+050E	0.54864	1.31064	0.762	4.12	0.12
XB14-3900BK-5850E_STOPE_LIFT-05_W+058E	0	0.57912	0.57912	2.3	0.067
XB14-3900BK-5850E_STOPE_LIFT-05_W+058E	0.57912	1.12776	0.54864	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+066E	0	0.4572	0.4572	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+066E	0.4572	0.9144	0.4572	2.87	0.084
XB14-3900BK-5850E_STOPE_LIFT-05_W+066E	0.9144	1.49352	0.57912	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+074E	0	0.27432	0.27432	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+074E	0.27432	0.64008	0.36576	2.41	0.07
XB14-3900BK-5850E_STOPE_LIFT-05_W+074E	0.64008	1.49352	0.85344	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+082E	0	0.3048	0.3048	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+082E	0.3048	0.79248	0.48768	2.37	0.069
XB14-3900BK-5850E_STOPE_LIFT-05_W+082E	0.79248	1.9812	1.18872	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-05_W+090E	0	1.03632	1.03632	2.03	0.059
XB14-3900BK-5850E_STOPE_LIFT-05_W+090E	1.03632	2.71272	1.6764	0.01	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_E+000W	0	1.88976	1.88976	2.49	0.073
XB14-3900BK-5850E_STOPE_LIFT-06_E+008W	0	1.28016	1.28016	5.01	0.146
XB14-3900BK-5850E_STOPE_LIFT-06_E+008W	1.28016	1.8288	0.54864	0.001	0.001

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt) Aı	ı (ozt)
XB14-3900BK-5850E_STOPE_LIFT-06_E+016W	0	0.82296	0.82296	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_E+016W	0.82296	1.64592	0.82296	2.97	0.087
XB14-3900BK-5850E_STOPE_LIFT-06_E+016W	1.64592	1.9812	0.33528	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+008E	0	1.524	1.524	0.77	0.022
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+008E	1.524	1.76784	0.24384	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+008W	0	0.42672	0.42672	30.58	0.892
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+008W	0.42672	1.00584	0.57912	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+016W	0	0.21336	0.21336	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+016W	0.21336	0.51816	0.3048	91.66	2.673
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+016W	0.51816	1.2192	0.70104	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+024W	0	0.18288	0.18288	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+024W	0.18288	0.6096	0.42672	19.01	0.554
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+024W	0.6096	0.762	0.1524	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+032W	0	0.6096	0.6096	7.79	0.227
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+032W	0.6096	1.524	0.9144	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+040W	0	0.54864	0.54864	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+040W	0.54864	1.18872	0.64008	2.57	0.075
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+040W	1.18872	1.76784	0.57912	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+048W	0	0.73152	0.73152	3.18	0.093
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+048W	0.73152	1.2192	0.48768	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+056W	0	0.9144	0.9144	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+056W	0.9144	1.28016	0.36576	4.19	0.122
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+064W	0	0.88392	0.88392	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-06_RA01+064W	0.88392	1.31064	0.42672	3.81	0.111
XB14-3900BK-5850E_STOPE_LIFT-07_E+000W	0	2.16408	2.16408	2.22	0.065
XB14-3900BK-5850E_STOPE_LIFT-07_E+008W	0	2.1336	2.1336	3.97	0.116
XB14-3900BK-5850E_STOPE_LIFT-07_E+008W	2.1336	2.4384	0.3048	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_E+016W	0	1.28016	1.28016	2.43	0.071
XB14-3900BK-5850E_STOPE_LIFT-07_E+016W	1.28016	1.9812	0.70104	3.85	0.112
XB14-3900BK-5850E_STOPE_LIFT-07_E+024W	0	0.9144	0.9144	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_E+024W	0.9144	1.8288	0.9144	1.37	0.04
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+008W	0	0.21336	0.21336	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+008W	0.21336	0.51816	0.3048	14.52	0.424
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+008W	0.51816	1.31064	0.79248	0.001	0.001

Hole ID	From (m) To	o (m)	Interval (m)	Au (gpt)	u (ozt)
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+016W	0	0.6096	0.6096	34.25	0.999
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+016W	0.6096	1.18872	0.57912	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+024W	0	0.48768	0.48768	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+024W	0.48768	1.2192	0.73152	6.39	0.186
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+024W	1.2192	2.01168	0.79248	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+032W	0	0.27432	0.27432	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+032W	0.27432	1.03632	0.762	3.71	0.108
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+032W	1.03632	1.76784	0.73152	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+040W	0	1.03632	1.03632	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+040W	1.03632	1.49352	0.4572	4.72	0.138
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+048W	0	0.88392	0.88392	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-07_RA01+048W	0.88392	1.46304	0.57912	4.32	0.126
XB14-3900BK-5850E_STOPE_LIFT-08_RA01+008E	0	1.12776	1.12776	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-08_RA01+008E	1.12776	1.92024	0.79248	4.65	0.136
XB14-3900BK-5850E_STOPE_LIFT-08_RA01+008W	0	0.39624	0.39624	3.23	0.094
XB14-3900BK-5850E_STOPE_LIFT-08_RA01+008W	0.39624	1.55448	1.15824	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-08_RA01+016W	0	0.42672	0.42672	26.54	0.774
XB14-3900BK-5850E_STOPE_LIFT-08_RA01+016W	0.42672	1.31064	0.88392	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-09_RA01+008W	0	0.33528	0.33528	0.001	0.001
XB14-3900BK-5850E_STOPE_LIFT-09_RA01+008W	0.33528	0.51816	0.18288	4.96	0.145
XB14-3900BK-5850E_STOPE_LIFT-09_RA01+008W	0.51816	1.15824	0.64008	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+018W	0	0.85344	0.85344	4.2	0.123
XB14-3900BK-5850E_W_RA-SBR+018W	0.85344	1.15824	0.3048	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+026W	0	0.4572	0.4572	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+026W	0.4572	1.0668	0.6096	1.05	0.031
XB14-3900BK-5850E_W_RA-SBR+026W	1.0668	1.58496	0.51816	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+032W	0	0.88392	0.88392	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+032W	0.88392	1.34112	0.4572	3.55	0.104
XB14-3900BK-5850E_W_RA-SBR+032W	1.34112	1.92024	0.57912	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+038W	0	0.54864	0.54864	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+038W	0.54864	1.3716	0.82296	7.21	0.21
XB14-3900BK-5850E_W_RA-SBR+038W	1.3716	1.79832	0.42672	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+044W	0	0.54864	0.54864	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+044W	0.54864	1.46304	0.9144	3.7	0.108

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt) A	u (ozt)
XB14-3900BK-5850E_W_RA-SBR+044W	1.46304	1.85928	0.39624	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+050W	0	1.31064	1.31064	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+050W	1.31064	1.61544	0.3048	2.52	0.074
XB14-3900BK-5850E_W_RA-SBR+056W	0	0.9144	0.9144	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+056W	0.9144	1.40208	0.48768	60.12	1.754
XB14-3900BK-5850E_W_RA-SBR+062W	0	0.85344	0.85344	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+062W	0.85344	1.55448	0.70104	52.79	1.54
XB14-3900BK-5850E_W_RA-SBR+068W	0	0.94488	0.94488	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+068W	0.94488	1.49352	0.54864	12.78	0.373
XB14-3900BK-5850E_W_RA-SBR+068W	1.49352	2.07264	0.57912	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+074W	0	0.97536	0.97536	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+074W	0.97536	1.43256	0.4572	3.71	0.108
XB14-3900BK-5850E_W_RA-SBR+074W	1.43256	2.31648	0.88392	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+080W	0	0.94488	0.94488	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+080W	0.94488	1.64592	0.70104	3.88	0.113
XB14-3900BK-5850E_W_RA-SBR+080W	1.64592	2.19456	0.54864	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+086W	0	0.762	0.762	0.001	0.001
XB14-3900BK-5850E_W_RA-SBR+086W	0.762	1.12776	0.36576	4.11	0.12
XB14-3900BK-5850E_W_RA-SBR+086W	1.12776	1.43256	0.3048	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+086W	1.43256	2.01168	0.57912	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+092W	0	0.67056	0.67056	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+092W	0.67056	1.24968	0.57912	3.39	0.099
XB14-3900BK-5850E_W_RA-SBR+092W	1.24968	2.1336	0.88392	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+098W	0	0.4572	0.4572	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+098W	0.4572	1.12776	0.67056	3.65	0.106
XB14-3900BK-5850E_W_RA-SBR+098W	1.12776	2.04216	0.9144	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+104W	0	0.4572	0.4572	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+104W	0.4572	1.34112	0.88392	1.88	0.055
XB14-3900BK-5850E_W_RA-SBR+104W	1.34112	2.286	0.94488	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+110W	0	0.4572	0.4572	2.97	0.087
XB14-3900BK-5850E_W_RA-SBR+110W	0.4572	1.92024	1.46304	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+116W	0	0.42672	0.42672	4.18	0.122
XB14-3900BK-5850E_W_RA-SBR+116W	0.42672	1.64592	1.2192	0.01	0.001
XB14-3900BK-5850E_W_RA-SBR+122W	0	0.24384	0.24384	0.01	0.001

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	lu (ozt)
XB14-3900BK-5850E_W_RA-SBR+122W	0.24384	0.762	0.51816	4.41	0.129
XB14-3900BK-5850E_W_RA-SBR+122W	0.762	2.1336	1.3716	0.01	0.001
XB14-3900BK-5918E_W_RA-SBR+018W	0	0.42672	0.42672	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+018W	0.42672	1.31064	0.88392	1.95	0.057
XB14-3900BK-5918E_W_RA-SBR+018W	1.31064	2.04216	0.73152	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+026W	0	0.51816	0.51816	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+026W	0.51816	1.43256	0.9144	1.555	0.045
XB14-3900BK-5918E_W_RA-SBR+026W	1.43256	1.88976	0.4572	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+032W	0	0.6096	0.6096	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+032W	0.6096	1.8288	1.2192	3.935	0.115
XB14-3900BK-5918E_W_RA-SBR+032W	1.8288	2.19456	0.36576	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+038W	0	0.79248	0.79248	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+038W	0.79248	1.28016	0.48768	7.335	0.214
XB14-3900BK-5918E_W_RA-SBR+038W	1.28016	1.61544	0.33528	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+038W	1.61544	1.79832	0.18288	1.67	0.049
XB14-3900BK-5918E_W_RA-SBR+044W	0	0.88392	0.88392	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+044W	0.88392	1.31064	0.42672	3.52	0.103
XB14-3900BK-5918E_W_RA-SBR+044W	1.31064	2.04216	0.73152	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+050W	0	0.94488	0.94488	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+050W	0.94488	1.55448	0.6096	2.57	0.075
XB14-3900BK-5918E_W_RA-SBR+050W	1.55448	2.10312	0.54864	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+056W	0	1.49352	1.49352	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+056W	1.49352	2.01168	0.51816	102.35	2.985
XB14-3900BK-5918E_W_RA-SBR+056W	2.01168	2.34696	0.33528	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+062W	0	0.97536	0.97536	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+062W	0.97536	1.73736	0.762	39.6	1.155
XB14-3900BK-5918E_W_RA-SBR+062W	1.73736	1.9812	0.24384	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+068W	0	1.03632	1.03632	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+068W	1.03632	1.79832	0.762	46.72	1.363
XB14-3900BK-5918E_W_RA-SBR+068W	1.79832	2.31648	0.51816	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+074W	0	1.18872	1.18872	0.001	0.001
XB14-3900BK-5918E_W_RA-SBR+074W	1.18872	1.88976	0.70104	3.72	0.109
XB14-3900BK-5918E_W_RA-SBR+074W	1.88976	2.16408	0.27432	0.01	0.001
XB14-3900BK-5918E_W_RA-SBR+080W	0	1.524	1.524	0.01	0.001

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XB14-3900BK-5918E_W_RA-SBR+080W	1.524	2.16408	0.64008	19.06	0.556
XB14-3900BK-5918E_W_RA-SBR+086W	0	1.3716	1.3716	0.01	0.001
XB14-3900BK-5918E_W_RA-SBR+086W	1.3716	2.01168	0.64008	20.03	0.584
XB14-3900BK-6230E_N_DR-CL+005E-1	0	1.15824	1.15824	0.02	0.001
XB14-3900BK-6230E_N_DR-CL+005E-1	1.15824	1.24968	0.09144	8	0.233
XB14-3900BK-6230E_N_DR-CL+005E-1	1.24968	3.07848	1.8288	0.03	0.001
XB14-3900BK-6230E_N_DR-CL+005E-1	3.07848	3.23088	0.1524	22.4	0.653
XB14-3900BK-6230E_N_DR-CL+005E-1	3.23088	7.68096	4.45008	0.94	0.027
XB14-3900BK-6230E_N_DR-CL+005E-1	7.68096	7.7724	0.09144	2.29	0.067
XB14-3900BK-6230E_N_DR-CL+005E-2	0	3.07848	3.07848	0.24	0.007
XB14-3900BK-6230E_N_DR-CL+005E-2	3.07848	3.2004	0.12192	2.54	0.074
XB14-3900BK-6230E_N_DR-CL+005E-2	3.2004	4.02336	0.82296	0.04	0.001
XB14-3900BK-6230E_N_DR-CL+005E-2	4.02336	4.35864	0.33528	0.76	0.022
XB14-3900BK-6230E_N_DR-CL+005E-2	4.35864	4.63296	0.27432	36.55	1.066
XB14-3900BK-6230E_N_DR-CL+005E-2	4.63296	4.84632	0.21336	1.97	0.057
XB14-3900BK-6230E_N_DR-CL+005E-2	4.84632	6.91896	2.07264	0.72	0.021
XB14-3900BK-6230E_N_DR-CL+005E-3	0	0.94488	0.94488	1.3	0.038
XB14-3900BK-6230E_N_DR-CL+005E-3	0.94488	1.2192	0.27432	3.84	0.112
XB14-3900BK-6230E_N_DR-CL+005E-3	1.2192	1.73736	0.51816	0.01	0
XB14-3900BK-6230E_N_DR-CL+005E-3	1.73736	2.52984	0.79248	0.01	0
XB14-3900BK-6230E_N_DR-CL+005W-1	0	1.31064	1.31064	0.02	0.001
XB14-3900BK-6230E_N_DR-CL+005W-1	1.31064	1.40208	0.09144	1.09	0.032
XB14-3900BK-6230E_N_DR-CL+005W-1	1.40208	5.82168	4.4196	1.39	0.041
XB14-3900BK-6230E_N_DR-CL+005W-1	5.82168	6.2484	0.42672	11.2	0.327
XB14-3900BK-6230E_N_DR-CL+005W-1	6.2484	10.75944	4.51104	0.05	0.001
XB14-3900BK-6230E_N_DR-CL+005W-1	10.75944	10.9728	0.21336	1.41	0.041
XB14-3900BK-6230E_N_DR-CL+005W-1	10.9728	11.97864	1.00584	0.03	0.001
XB14-3900BK-6230E_N_DR-CL+005W-2	0	0.9144	0.9144	0.62	0.018
XB14-3900BK-6230E_N_DR-CL+005W-2	0.9144	1.03632	0.12192	1.7	0.05
XB14-3900BK-6230E_N_DR-CL+005W-2	1.03632	1.64592	0.6096	0.43	0.013
XB14-3900BK-6230E_N_DR-CL+005W-2	1.64592	2.46888	0.82296	0.2	0.006
XB14-3900BK-6230E_N_DR-CL+005W-2	2.46888	2.68224	0.21336	7.43	0.217
XB14-3900BK-6230E_N_DR-CL+005W-2	2.68224	3.32232	0.64008	2.84	0.083
XB14-3900BK-6230E_N_DR-CL+005W-2	3.32232	3.44424	0.12192	3.97	0.116

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XB14-3900BK-6230E_N_DR-CL+005W-2	3.44424	4.63296	1.18872	0.71	0.021
XB14-3900BK-6230E_N_DR-CL+005W-3	0	0.57912	0.57912	2.38	0.069
XB14-3900BK-6230E_N_DR-CL+005W-3	0.57912	0.88392	0.3048	2.67	0.078
XB14-3900BK-6230E_N_DR-CL+005W-3	0.88392	1.70688	0.82296	0.96	0.028
XB14-3900BK-6230E_N_DR-CL+005W-3	1.70688	2.16408	0.4572	0.02	0.001
XB14-3900BK-9730N_W_DR-BW+025W	0	1.8288	1.8288	0.001	0.001
XB14-3900BK-9730N_W_DR-BW+025W	1.8288	2.1336	0.3048	15.37	0.448
XB14-3900BK-9730N_W_DR-BW+025W	2.1336	2.8956	0.762	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+016W	0	2.65176	2.65176	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+016W	2.65176	2.7432	0.09144	5.59	0.163
XB14-3900BK-9730N_W_DR-G391+016W	2.7432	3.13944	0.39624	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+025W	0	2.83464	2.83464	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+025W	2.83464	3.048	0.21336	24.54	0.716
XB14-3900BK-9730N_W_DR-G391+033W	0	1.09728	1.09728	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+033W	1.09728	1.18872	0.09144	3.44	0.1
XB14-3900BK-9730N_W_DR-G391+033W	1.18872	2.25552	1.0668	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+033W	2.25552	2.49936	0.24384	13.21	0.385
XB14-3900BK-9730N_W_DR-G391+033W	2.49936	2.86512	0.36576	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+040W	0	1.18872	1.18872	0.001	0.001
XB14-3900BK-9730N_W_DR-G391+040W	1.18872	1.9812	0.79248	16.76	0.489
XB14-3900BK-9730N_W_DR-G391+040W	1.9812	2.68224	0.70104	0.01	0.001
XB14-3900BK-9730N_W_DR-G391+040W	2.68224	2.95656	0.27432	34.63	1.01
XB14-3900BK-9730N_W_DR-G392+042W	0	1.3716	1.3716	0.01	0.001
XB14-3900BK-9730N_W_DR-G392+042W	1.3716	1.49352	0.12192	8.74	0.255
XB14-3900BK-9730N_W_DR-G392+042W	1.49352	2.16408	0.67056	0.01	0.001
XB14-3900BK-9730N_W_DR-G392+048W	0	1.524	1.524	0.01	0.001
XB14-3900BK-9730N_W_DR-G392+048W	1.524	1.73736	0.21336	1.43	0.042
XB14-3900BK-9730N_W_DR-G392+048W	1.73736	2.34696	0.6096	0.01	0.001
XB14-3900BK-9730N_W_DR-G392+054W	0	1.46304	1.46304	0.01	0.001
XB14-3900BK-9730N_W_DR-G392+054W	1.46304	1.58496	0.12192	20.98	0.612
XB14-3900BK-9730N_W_DR-G392+054W	1.58496	2.7432	1.15824	0.01	0.001
XB14-3900BK-9730N_W_DR-G392+060W	0	2.1336	2.1336	0.01	0.001
XB14-3900BK-9730N_W_DR-G392+060W	2.1336	2.25552	0.12192	87.58	2.554
XB14-3900BK-9730N_W_DR-G392+060W	2.25552	3.53568	1.28016	0.01	0.001

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9730N_W_DR-G394+025W	0	1.40208	1.40208	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+025W	1.40208	1.6764	0.27432	237.4	6.924
XB14-3900BK-9730N_W_DR-G394+025W	1.6764	3.26136	1.58496	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+033W	0	2.286	2.286	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+033W	2.286	2.49936	0.21336	100.62	2.935
XB14-3900BK-9730N_W_DR-G394+033W	2.49936	3.71856	1.2192	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+041W	0	1.00584	1.00584	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+041W	1.00584	1.34112	0.33528	467.58	13.638
XB14-3900BK-9730N_W_DR-G394+041W	1.34112	2.37744	1.03632	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+049W	0	0.67056	0.67056	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+049W	0.67056	1.34112	0.67056	142.39	4.153
XB14-3900BK-9730N_W_DR-G394+049W	1.34112	3.048	1.70688	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+057W	0	0.9144	0.9144	0.01	0.001
XB14-3900BK-9730N_W_DR-G394+057W	0.9144	1.64592	0.73152	71.57	2.088
XB14-3900BK-9730N_W_DR-G394+057W	1.64592	3.01752	1.3716	0.01	0.001
XB14-3900BK-9730N_W_DR-G395+018W	0	0.88392	0.88392	0.001	0.001
XB14-3900BK-9730N_W_DR-G395+018W	0.88392	0.97536	0.09144	15.34	0.447
XB14-3900BK-9730N_W_DR-G395+018W	0.97536	2.56032	1.58496	0.001	0.001
XB14-3900BK-9730N_W_DR-G395+024W	0	1.18872	1.18872	0.001	0.001
XB14-3900BK-9730N_W_DR-G395+024W	1.18872	1.3716	0.18288	13.33	0.389
XB14-3900BK-9730N_W_DR-G395+024W	1.3716	2.52984	1.15824	0.001	0.001
XB14-3900BK-9730N_W_DR-G396 +030W	0	1.79832	1.79832	0.001	0.001
XB14-3900BK-9730N_W_DR-G396 +030W	1.79832	1.92024	0.12192	2.61	0.076
XB14-3900BK-9730N_W_DR-G396 +030W	1.92024	2.7432	0.82296	0.001	0.001
XB14-3900BK-9730N_W_DR-G396 +037W	0	1.3716	1.3716	0.001	0.001
XB14-3900BK-9730N_W_DR-G396 +037W	1.3716	1.40208	0.03048	1.56	0.046
XB14-3900BK-9730N_W_DR-G396 +037W	1.40208	2.19456	0.79248	0.001	0.001
XB14-3900BK-9730N_W_DR-G396+044W	0	1.9812	1.9812	0.001	0.001
XB14-3900BK-9730N_W_DR-G396+044W	1.9812	2.10312	0.12192	6.38	0.186
XB14-3900BK-9730N_W_DR-G396+044W	2.10312	2.98704	0.88392	0.001	0.001
XB14-3900BK-9740N_E_DR-BSW+024E	0	0.94488	0.94488	0.02	0.001
XB14-3900BK-9740N_E_DR-BSW+024E	0.94488	1.46304	0.51816	4.55	0.133
XB14-3900BK-9740N_E_DR-BSW+024E	1.46304	2.65176	1.18872	0.01	0
XB14-3900BK-9740N_E_DR-BSW+032E	0	1.0668	1.0668	1.19	0.035

Hole ID	From (m) To	(m) lı	nterval (m)	Au (gpt) Au	(ozt)
XB14-3900BK-9740N_E_DR-BSW+032E	1.0668	1.18872	0.12192	8.45	0.246
XB14-3900BK-9740N_E_DR-BSW+032E	1.18872	1.49352	0.3048	0.8	0.023
XB14-3900BK-9740N_E_DR-BSW+032E	1.49352	1.58496	0.09144	9.22	0.269
XB14-3900BK-9740N_E_DR-BSW+032E	1.58496	2.5908	1.00584	1.23	0.036
XB14-3900BK-9740N_E_DR-BSW+040E	0	0.79248	0.79248	0.92	0.027
XB14-3900BK-9740N_E_DR-BSW+040E	0.79248	0.9144	0.12192	5.73	0.167
XB14-3900BK-9740N_E_DR-BSW+040E	0.9144	1.03632	0.12192	1.91	0.056
XB14-3900BK-9740N_E_DR-BSW+040E	1.03632	1.18872	0.1524	1.93	0.056
XB14-3900BK-9740N_E_DR-BSW+040E	1.18872	1.40208	0.21336	1.13	0.033
XB14-3900BK-9740N_E_DR-BSW+040E	1.40208	1.46304	0.06096	2.59	0.076
XB14-3900BK-9740N_E_DR-BSW+040E	1.46304	1.76784	0.3048	1.3	0.038
XB14-3900BK-9740N_E_DR-BSW+040E	1.76784	2.95656	1.18872	1.05	0.031
XB14-3900BK-9740N_E_DR-BSW+048E	0	0.70104	0.70104	0.92	0.027
XB14-3900BK-9740N_E_DR-BSW+048E	0.70104	0.79248	0.09144	2.01	0.059
XB14-3900BK-9740N_E_DR-BSW+048E	0.79248	1.12776	0.33528	0.16	0.005
XB14-3900BK-9740N_E_DR-BSW+048E	1.12776	1.55448	0.42672	1.98	0.058
XB14-3900BK-9740N_E_DR-BSW+048E	1.55448	2.95656	1.40208	0.08	0.002
XB14-3900BK-9740N_W_DR-BSW+004E	0	0.82296	0.82296	10.66	0.311
XB14-3900BK-9740N_W_DR-BSW+004E	0.82296	2.62128	1.79832	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+012E	0	0.762	0.762	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+012E	0.762	1.3716	0.6096	75.03	2.188
XB14-3900BK-9740N_W_DR-BSW+012E	1.3716	3.41376	2.04216	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+020E	0	0.33528	0.33528	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+020E	0.33528	1.09728	0.762	72.25	2.107
XB14-3900BK-9740N_W_DR-BSW+020E	1.09728	2.95656	1.85928	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+024W	0	1.70688	1.70688	0.01	0
XB14-3900BK-9740N_W_DR-BSW+024W	1.70688	2.07264	0.36576	8.1	0.236
XB14-3900BK-9740N_W_DR-BSW+024W	2.07264	3.07848	1.00584	0.02	0.001
XB14-3900BK-9740N_W_DR-BSW+028E	0	0.79248	0.79248	35.32	1.03
XB14-3900BK-9740N_W_DR-BSW+028E	0.79248	2.4384	1.64592	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+032W	0	0.9144	0.9144	1.74	0.051
XB14-3900BK-9740N_W_DR-BSW+032W	0.9144	1.0668	0.1524	14.05	0.41
XB14-3900BK-9740N_W_DR-BSW+032W	1.0668	1.31064	0.24384	1.01	0.029
XB14-3900BK-9740N_W_DR-BSW+032W	1.31064	1.49352	0.18288	8.28	0.242

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-BSW+032W	1.49352	1.61544	0.12192	1.2	0.035
XB14-3900BK-9740N_W_DR-BSW+032W	1.61544	1.73736	0.12192	2.98	0.087
XB14-3900BK-9740N_W_DR-BSW+032W	1.73736	2.56032	0.82296	2.29	0.067
XB14-3900BK-9740N_W_DR-BSW+036E	0	0.762	0.762	3.03	0.088
XB14-3900BK-9740N_W_DR-BSW+036E	0.762	2.286	1.524	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+040W	0	1.00584	1.00584	1.2	0.035
XB14-3900BK-9740N_W_DR-BSW+040W	1.00584	1.34112	0.33528	1.07	0.031
XB14-3900BK-9740N_W_DR-BSW+040W	1.34112	1.55448	0.21336	67.6	1.972
XB14-3900BK-9740N_W_DR-BSW+040W	1.55448	2.8956	1.34112	1.28	0.037
XB14-3900BK-9740N_W_DR-BSW+044E	0	0.88392	0.88392	22.68	0.662
XB14-3900BK-9740N_W_DR-BSW+044E	0.88392	2.56032	1.6764	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+048W	0	0.4572	0.4572	0.37	0.011
XB14-3900BK-9740N_W_DR-BSW+048W	0.4572	0.67056	0.21336	36.1	1.053
XB14-3900BK-9740N_W_DR-BSW+048W	0.67056	2.62128	1.95072	0.87	0.025
XB14-3900BK-9740N_W_DR-BSW+048W	2.62128	2.80416	0.18288	2.84	0.083
XB14-3900BK-9740N_W_DR-BSW+048W	2.80416	2.92608	0.12192	10.45	0.305
XB14-3900BK-9740N_W_DR-BSW+048W	2.92608	3.53568	0.6096	0.28	0.008
XB14-3900BK-9740N_W_DR-BSW+052E	0	0.82296	0.82296	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+052E	0.82296	1.2192	0.39624	13.81	0.403
XB14-3900BK-9740N_W_DR-BSW+052E	1.2192	3.048	1.8288	0.01	0.001
XB14-3900BK-9740N_W_DR-BSW+072W	0	0.18288	0.18288	38.1	1.111
XB14-3900BK-9740N_W_DR-BSW+072W	0.18288	0.54864	0.36576	0.3	0.009
XB14-3900BK-9740N_W_DR-BSW+072W	0.54864	0.79248	0.24384	1.2	0.035
XB14-3900BK-9740N_W_DR-BSW+072W	0.79248	3.10896	2.31648	0.001	0
XB14-3900BK-9740N_W_DR-BSW+080W	0	2.5908	2.5908	0.001	0
XB14-3900BK-9740N_W_DR-BSW+100W	0	2.40792	2.40792	2.6	0.076
XB14-3900BK-9740N_W_DR-BSW+100W	2.40792	3.23088	0.82296	2.37	0.069
XB14-3900BK-9740N_W_DR-BSW+108W	0	0.67056	0.67056	1.29	0.038
XB14-3900BK-9740N_W_DR-BSW+108W	0.67056	0.97536	0.3048	1.52	0.044
XB14-3900BK-9740N_W_DR-BSW+108W	0.97536	1.76784	0.79248	2.96	0.086
XB14-3900BK-9740N_W_DR-BSW+108W	1.76784	3.23088	1.46304	0.03	0.001
XB14-3900BK-9740N_W_DR-BSW+116W	0	1.15824	1.15824	0.02	0.001
XB14-3900BK-9740N_W_DR-BSW+116W	1.15824	1.70688	0.54864	2.45	0.071
XB14-3900BK-9740N_W_DR-BSW+116W	1.70688	2.286	0.57912	3.23	0.094

Hole ID	From (m) To	o (m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-BSW+116W	2.286	3.32232	1.03632	0.02	0.001
XB14-3900BK-9740N_W_DR-BSW+124W	0	1.03632	1.03632	5.53	0.161
XB14-3900BK-9740N_W_DR-BSW+124W	1.03632	1.524	0.48768	3.64	0.106
XB14-3900BK-9740N_W_DR-BSW+124W	1.524	2.68224	1.15824	0.03	0.001
XB14-3900BK-9740N_W_DR-G3901+015W	0	1.15824	1.15824	0.01	0.001
XB14-3900BK-9740N_W_DR-G3901+015W	1.15824	1.73736	0.57912	139.5	4.069
XB14-3900BK-9740N_W_DR-G3901+015W	1.73736	3.048	1.31064	0.01	0.001
XB14-3900BK-9740N_W_DR-G3901+020W	0	1.2192	1.2192	0.01	0.001
XB14-3900BK-9740N_W_DR-G3901+020W	1.2192	1.76784	0.54864	6.6	0.193
XB14-3900BK-9740N_W_DR-G3901+020W	1.76784	3.32232	1.55448	0.01	0.001
XB14-3900BK-9740N_W_DR-G3901+028W	0	1.64592	1.64592	0.01	0.001
XB14-3900BK-9740N_W_DR-G3901+028W	1.64592	1.9812	0.33528	1.64	0.048
XB14-3900BK-9740N_W_DR-G3901+028W	1.9812	2.95656	0.97536	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+025W	0	1.31064	1.31064	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+025W	1.31064	2.7432	1.43256	107	3.121
XB14-3900BK-9740N_W_DR-G3903+025W	2.7432	4.23672	1.49352	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+033W	0	1.49352	1.49352	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+033W	1.49352	2.07264	0.57912	3	0.088
XB14-3900BK-9740N_W_DR-G3903+033W	2.07264	3.41376	1.34112	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+041W	0	1.6764	1.6764	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+041W	1.6764	2.04216	0.36576	2.6	0.076
XB14-3900BK-9740N_W_DR-G3903+041W	2.04216	3.29184	1.24968	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+049W	0	2.01168	2.01168	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+049W	2.01168	2.56032	0.54864	1.32	0.039
XB14-3900BK-9740N_W_DR-G3903+049W	2.56032	3.87096	1.31064	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+057W	0	1.9812	1.9812	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+057W	1.9812	2.62128	0.64008	0.81	0.024
XB14-3900BK-9740N_W_DR-G3903+057W	2.62128	3.9624	1.34112	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+065W	0	2.4384	2.4384	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+065W	2.4384	2.92608	0.48768	4.42	0.129
XB14-3900BK-9740N_W_DR-G3903+065W	2.92608	3.9624	1.03632	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+073W	0	2.49936	2.49936	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+073W	2.49936	2.77368	0.27432	2.44	0.071
XB14-3900BK-9740N_W_DR-G3903+073W	2.77368	3.93192	1.15824	0.01	0.001

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-G3903+073W	3.93192	4.54152	0.6096	22.3	0.65
XB14-3900BK-9740N_W_DR-G3903+073W	4.54152	5.27304	0.73152	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+081W	0	0.762	0.762	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+081W	0.762	1.0668	0.3048	1.04	0.03
XB14-3900BK-9740N_W_DR-G3903+081W	1.0668	2.46888	1.40208	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+081W	2.46888	3.74904	1.28016	0.98	0.029
XB14-3900BK-9740N_W_DR-G3903+087W	0	0.4572	0.4572	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+087W	0.4572	1.3716	0.9144	16.2	0.473
XB14-3900BK-9740N_W_DR-G3903+087W	1.3716	2.286	0.9144	2.63	0.077
XB14-3900BK-9740N_W_DR-G3903+087W	2.286	3.26136	0.97536	5.41	0.158
XB14-3900BK-9740N_W_DR-G3903+093W	0	0.6096	0.6096	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+093W	0.6096	1.43256	0.82296	20.1	0.586
XB14-3900BK-9740N_W_DR-G3903+093W	1.43256	2.5908	1.15824	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+093W	2.5908	3.23088	0.64008	0.32	0.009
XB14-3900BK-9740N_W_DR-G3903+099W	0	0.51816	0.51816	13.95	0.407
XB14-3900BK-9740N_W_DR-G3903+099W	0.51816	1.31064	0.79248	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+099W	1.31064	3.13944	1.8288	9.59	0.28
XB14-3900BK-9740N_W_DR-G3903+105W	0	0.6096	0.6096	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+105W	0.6096	2.1336	1.524	1.68	0.049
XB14-3900BK-9740N_W_DR-G3903+105W	2.1336	3.26136	1.12776	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+111W	0	0.79248	0.79248	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+111W	0.79248	1.24968	0.4572	17.05	0.497
XB14-3900BK-9740N_W_DR-G3903+111W	1.24968	2.286	1.03632	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+117W	0	0.82296	0.82296	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+117W	0.82296	1.09728	0.27432	2.03	0.059
XB14-3900BK-9740N_W_DR-G3903+117W	1.09728	2.92608	1.8288	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+123W	0	1.64592	1.64592	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+123W	1.64592	1.95072	0.3048	0.53	0.015
XB14-3900BK-9740N_W_DR-G3903+123W	1.95072	3.2004	1.24968	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+129W	0	0.4572	0.4572	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+129W	0.4572	0.64008	0.18288	0.43	0.013
XB14-3900BK-9740N_W_DR-G3903+129W	0.64008	3.048	2.40792	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+135W	0	1.0668	1.0668	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+135W	1.0668	2.25552	1.18872	1.16	0.034

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt) A	u (ozt)
XB14-3900BK-9740N_W_DR-G3903+135W	2.25552	3.47472	1.2192	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+141W	0	1.46304	1.46304	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+141W	1.46304	2.16408	0.70104	3.47	0.101
XB14-3900BK-9740N_W_DR-G3903+141W	2.16408	3.07848	0.9144	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+147W	0	1.85928	1.85928	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+147W	1.85928	2.286	0.42672	2.09	0.061
XB14-3900BK-9740N_W_DR-G3903+147W	2.286	3.26136	0.97536	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+153W	0	2.07264	2.07264	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+153W	2.07264	2.80416	0.73152	1.91	0.056
XB14-3900BK-9740N_W_DR-G3903+153W	2.80416	3.6576	0.85344	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+159W	0	2.10312	2.10312	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+159W	2.10312	3.13944	1.03632	2.18	0.064
XB14-3900BK-9740N_W_DR-G3903+165W	0	1.73736	1.73736	0.01	0.001
XB14-3900BK-9740N_W_DR-G3903+165W	1.73736	3.3528	1.61544	3.46	0.101
XB14-3900BK-9740N_W_DR-G392+025W	0	0.27432	0.27432	0.88	0.026
XB14-3900BK-9740N_W_DR-G392+025W	0.27432	1.46304	1.18872	4.9	0.143
XB14-3900BK-9740N_W_DR-G392+025W	1.46304	1.70688	0.24384	0.1	0.003
XB14-3900BK-9740N_W_DR-G392+025W	1.70688	2.8956	1.18872	0.02	0.001
XB14-3900BK-9740N_W_DR-G392+033W	0	0.67056	0.67056	0.59	0.017
XB14-3900BK-9740N_W_DR-G392+033W	0.67056	1.34112	0.67056	1.4	0.041
XB14-3900BK-9740N_W_DR-G392+033W	1.34112	2.98704	1.64592	0.2	0.006
XB14-3900BK-9740N_W_DR-G392+041W	0	1.15824	1.15824	0.61	0.018
XB14-3900BK-9740N_W_DR-G392+041W	1.15824	1.8288	0.67056	7.14	0.208
XB14-3900BK-9740N_W_DR-G392+041W	1.8288	2.80416	0.97536	0.06	0.002
XB14-3900BK-9740N_W_DR-G392+049W	0	0.64008	0.64008	1.57	0.046
XB14-3900BK-9740N_W_DR-G392+049W	0.64008	1.40208	0.762	2.32	0.068
XB14-3900BK-9740N_W_DR-G392+049W	1.40208	2.65176	1.24968	0.07	0.002
XB14-3900BK-9740N_W_DR-G392+057W	0	1.2192	1.2192	0.005	0
XB14-3900BK-9740N_W_DR-G392+057W	1.2192	2.04216	0.82296	2.17	0.063
XB14-3900BK-9740N_W_DR-G392+057W	2.04216	3.07848	1.03632	0.11	0.003
XB14-3900BK-9740N_W_DR-G392+065W	0	0.73152	0.73152	0.5	0.015
XB14-3900BK-9740N_W_DR-G392+065W	0.73152	1.524	0.79248	1.35	0.039
XB14-3900BK-9740N_W_DR-G392+065W	1.524	2.8956	1.3716	0.04	0.001
XB14-3900BK-9740N_W_DR-G392+072W	0	1.09728	1.09728	0.01	0

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-G392+072W	1.09728	1.95072	0.85344	2.69	0.078
XB14-3900BK-9740N_W_DR-G392+072W	1.95072	3.048	1.09728	0.04	0.001
XB14-3900BK-9740N_W_DR-G393+016W	0	1.46304	1.46304	0.005	0
XB14-3900BK-9740N_W_DR-G393+016W	1.46304	2.04216	0.57912	17.5	0.51
XB14-3900BK-9740N_W_DR-G393+016W	2.04216	2.86512	0.82296	0.34	0.01
XB14-3900BK-9740N_W_DR-G393+023W	0	1.31064	1.31064	0.001	0
XB14-3900BK-9740N_W_DR-G393+023W	1.31064	2.07264	0.762	2.5	0.073
XB14-3900BK-9740N_W_DR-G393+023W	2.07264	2.71272	0.64008	0.88	0.026
XB14-3900BK-9740N_W_DR-G393+031W	0	1.2192	1.2192	0.02	0.001
XB14-3900BK-9740N_W_DR-G393+031W	1.2192	1.64592	0.42672	4.6	0.134
XB14-3900BK-9740N_W_DR-G393+031W	1.64592	2.65176	1.00584	0.001	0
XB14-3900BK-9740N_W_DR-G393+038W	0	0.64008	0.64008	1.37	0.04
XB14-3900BK-9740N_W_DR-G393+038W	0.64008	1.15824	0.51816	9.26	0.27
XB14-3900BK-9740N_W_DR-G393+038W	1.15824	1.58496	0.42672	2.38	0.069
XB14-3900BK-9740N_W_DR-G393+038W	1.58496	2.52984	0.94488	0.06	0.002
XB14-3900BK-9740N_W_DR-G393+046W	0	0.64008	0.64008	12.5	0.365
XB14-3900BK-9740N_W_DR-G393+046W	0.64008	1.12776	0.48768	7.63	0.223
XB14-3900BK-9740N_W_DR-G393+046W	1.12776	1.6764	0.54864	4.63	0.135
XB14-3900BK-9740N_W_DR-G393+046W	1.6764	2.8956	1.2192	0.001	0
XB14-3900BK-9740N_W_DR-G393+053W	0	0.12192	0.12192	18	0.525
XB14-3900BK-9740N_W_DR-G393+053W	0.12192	0.6096	0.48768	2.24	0.065
XB14-3900BK-9740N_W_DR-G393+053W	0.6096	1.09728	0.48768	7.22	0.211
XB14-3900BK-9740N_W_DR-G393+053W	1.09728	1.524	0.42672	6.04	0.176
XB14-3900BK-9740N_W_DR-G393+053W	1.524	2.8956	1.3716	0.08	0.002
XB14-3900BK-9740N_W_DR-G393+061W	0	0.36576	0.36576	7.94	0.232
XB14-3900BK-9740N_W_DR-G393+061W	0.36576	0.97536	0.6096	5.9	0.172
XB14-3900BK-9740N_W_DR-G393+061W	0.97536	1.92024	0.94488	2.14	0.062
XB14-3900BK-9740N_W_DR-G393+061W	1.92024	2.56032	0.64008	0.27	0.008
XB14-3900BK-9740N_W_DR-G393+069W	0	0.9144	0.9144	0.3	0.009
XB14-3900BK-9740N_W_DR-G393+069W	0.9144	2.31648	1.40208	5.6	0.163
XB14-3900BK-9740N_W_DR-G393+069W	2.31648	2.86512	0.54864	5	0.146
XB14-3900BK-9740N_W_DR-G393+069W	2.86512	3.13944	0.27432	0.15	0.004
XB14-3900BK-9740N_W_DR-G393+077W	0	0.42672	0.42672	0.07	0.002
XB14-3900BK-9740N_W_DR-G393+077W	0.42672	0.82296	0.39624	4.1	0.12

Hole ID	From (m) T	o (m)	Interval (m)	Au (gpt) A	Au (ozt)
XB14-3900BK-9740N_W_DR-G393+077W	0.82296	1.28016	0.4572	1.7	0.05
XB14-3900BK-9740N_W_DR-G393+077W	1.28016	2.62128	1.34112	3	0.087
XB14-3900BK-9740N_W_DR-G393+085W	0	0.4572	0.4572	0.21	0.006
XB14-3900BK-9740N_W_DR-G393+085W	0.4572	1.34112	0.88392	2.3	0.067
XB14-3900BK-9740N_W_DR-G393+085W	1.34112	2.25552	0.9144	6.3	0.184
XB14-3900BK-9740N_W_DR-G393+085W	2.25552	2.7432	0.48768	1.4	0.041
XB14-3900BK-9740N_W_DR-G393+085W	2.7432	3.10896	0.36576	0.03	0.001
XB14-3900BK-9740N_W_DR-G393+093W	0	0.21336	0.21336	0.83	0.024
XB14-3900BK-9740N_W_DR-G393+093W	0.21336	0.88392	0.67056	1.8	0.052
XB14-3900BK-9740N_W_DR-G393+093W	0.88392	1.9812	1.09728	2.1	0.061
XB14-3900BK-9740N_W_DR-G393+093W	1.9812	2.46888	0.48768	3	0.087
XB14-3900BK-9740N_W_DR-G393+093W	2.46888	2.86512	0.39624	0.05	0.001
XB14-3900BK-9740N_W_DR-G393+101W	0	0.36576	0.36576	0.54	0.016
XB14-3900BK-9740N_W_DR-G393+101W	0.36576	0.64008	0.27432	1.5	0.044
XB14-3900BK-9740N_W_DR-G393+101W	0.64008	0.94488	0.3048	3.7	0.108
XB14-3900BK-9740N_W_DR-G393+101W	0.94488	2.95656	2.01168	1.9	0.055
XB14-3900BK-9740N_W_DR-G393+101W	2.95656	3.32232	0.36576	2.8	0.082
XB14-3900BK-9740N_W_DR-G393+109W	0	0.97536	0.97536	0.85	0.025
XB14-3900BK-9740N_W_DR-G393+109W	0.97536	1.64592	0.67056	2.8	0.082
XB14-3900BK-9740N_W_DR-G393+109W	1.64592	3.5052	1.85928	1.72	0.05
XB14-3900BK-9740N_W_DR-G393+109W	3.5052	3.68808	0.18288	0.9	0.026
XB14-3900BK-9740N_W_DR-G393+117W	0	1.49352	1.49352	1.66	0.048
XB14-3900BK-9740N_W_DR-G393+117W	1.49352	2.286	0.79248	2.6	0.076
XB14-3900BK-9740N_W_DR-G393+117W	2.286	2.7432	0.4572	0.52	0.015
XB14-3900BK-9740N_W_DR-G395+041SW	0	0.4572	0.4572	1.54	0.045
XB14-3900BK-9740N_W_DR-G395+041SW	0.4572	1.03632	0.57912	3.5	0.102
XB14-3900BK-9740N_W_DR-G395+041W	0	0.21336	0.21336	9.6	0.28
XB14-3900BK-9740N_W_DR-G395+041W	0.21336	1.12776	0.9144	1.91	0.056
XB14-3900BK-9740N_W_DR-G395+041W	1.12776	1.73736	0.6096	2.2	0.064
XB14-3900BK-9740N_W_DR-G395+041W	1.73736	2.40792	0.67056	39.1	1.14
XB14-3900BK-9740N_W_DR-G395+041W	2.40792	3.07848	0.67056	0.82	0.024
XB14-3900BK-9740N_W_DR-G395+049W	0	2.01168	2.01168	0.38	0.011
XB14-3900BK-9740N_W_DR-G395+049W	2.01168	2.31648	0.3048	4.5	0.131
XB14-3900BK-9740N_W_DR-G395+049W	2.31648	2.8956	0.57912	2.5	0.073

Hole ID	From (m) To (m)) In	terval (m) Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-G395+049W	2.8956	3.29184	0.39624	4.67	0.136
XB14-3900BK-9740N_W_DR-G395+054SW	0	0.88392	0.88392	0.06	0.002
XB14-3900BK-9740N_W_DR-G395+054SW	0.88392	1.09728	0.21336	5.4	0.157
XB14-3900BK-9740N_W_DR-G395+054SW	1.09728	2.01168	0.9144	1.38	0.04
XB14-3900BK-9740N_W_DR-G395+059W	0	0.51816	0.51816	2.34	0.068
XB14-3900BK-9740N_W_DR-G395+059W	0.51816	1.03632	0.51816	2.54	0.074
XB14-3900BK-9740N_W_DR-G395+059W	1.03632	2.49936	1.46304	0.35	0.01
XB14-3900BK-9740N_W_DR-G395+067W	0	1.2192	1.2192	4.7	0.137
XB14-3900BK-9740N_W_DR-G395+067W	1.2192	2.77368	1.55448	0.65	0.019
XB14-3900BK-9740N_W_DR-G396+021W	0	0.54864	0.54864	3.53	0.103
XB14-3900BK-9740N_W_DR-G396+021W	0.54864	1.43256	0.88392	83.1	2.424
XB14-3900BK-9740N_W_DR-G396+021W	1.43256	2.56032	1.12776	0.52	0.015
XB14-3900BK-9740N_W_DR-G396+028W	0	1.3716	1.3716	1.78	0.052
XB14-3900BK-9740N_W_DR-G396+028W	1.3716	2.62128	1.24968	40.6	1.184
XB14-3900BK-9740N_W_DR-G396+028W	2.62128	3.2004	0.57912	0.1	0.003
XB14-3900BK-9740N_W_DR-G396+036W	0	1.09728	1.09728	0.04	0.001
XB14-3900BK-9740N_W_DR-G396+036W	1.09728	1.76784	0.67056	20.8	0.607
XB14-3900BK-9740N_W_DR-G396+036W	1.76784	2.19456	0.42672	3.7	0.108
XB14-3900BK-9740N_W_DR-G396+036W	2.19456	3.26136	1.0668	0.05	0.001
XB14-3900BK-9740N_W_DR-G396+042W	0	0.82296	0.82296	0.09	0.003
XB14-3900BK-9740N_W_DR-G396+042W	0.82296	1.28016	0.4572	83.5	2.435
XB14-3900BK-9740N_W_DR-G396+042W	1.28016	1.70688	0.42672	0.22	0.006
XB14-3900BK-9740N_W_DR-G396+042W	1.70688	2.83464	1.12776	0.02	0.001
XB14-3900BK-9740N_W_DR-G396+048W	0	0.9144	0.9144	0.06	0.002
XB14-3900BK-9740N_W_DR-G396+048W	0.9144	1.24968	0.33528	70.3	2.05
XB14-3900BK-9740N_W_DR-G396+048W	1.24968	2.68224	1.43256	0.41	0.012
XB14-3900BK-9740N_W_DR-G396+056W	0	0.85344	0.85344	0.01	0
XB14-3900BK-9740N_W_DR-G396+056W	0.85344	1.76784	0.9144	9.85	0.287
XB14-3900BK-9740N_W_DR-G396+056W	1.76784	2.86512	1.09728	0.5	0.015
XB14-3900BK-9740N_W_DR-G396+064W	0	1.3716	1.3716	0.05	0.001
XB14-3900BK-9740N_W_DR-G396+064W	1.3716	1.64592	0.27432	4.6	0.134
XB14-3900BK-9740N_W_DR-G396+064W	1.64592	3.3528	1.70688	3.4	0.099
XB14-3900BK-9740N_W_DR-G398+023W	0	0.1524	0.1524	1.47	0.043
XB14-3900BK-9740N_W_DR-G398+023W	0.1524	0.70104	0.54864	0.86	0.025

Hole ID	From (m)	Г о (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-G398+023W	0.70104	1.15824	0.4572	5.98	0.174
XB14-3900BK-9740N_W_DR-G398+023W	1.15824	2.95656	1.79832	1.01	0.029
XB14-3900BK-9740N_W_DR-G398+031W	0	0.6096	0.6096	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+031W	0.6096	1.2192	0.6096	4.9	0.143
XB14-3900BK-9740N_W_DR-G398+031W	1.2192	3.048	1.8288	1.9	0.055
XB14-3900BK-9740N_W_DR-G398+039W	0	1.03632	1.03632	2.3	0.067
XB14-3900BK-9740N_W_DR-G398+039W	1.03632	2.7432	1.70688	9.1	0.265
XB14-3900BK-9740N_W_DR-G398+039W	2.7432	3.16992	0.42672	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+047W	0	0.70104	0.70104	8.3	0.242
XB14-3900BK-9740N_W_DR-G398+047W	0.70104	2.37744	1.6764	1.5	0.044
XB14-3900BK-9740N_W_DR-G398+047W	2.37744	2.7432	0.36576	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+055W	0	0.54864	0.54864	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+055W	0.54864	1.64592	1.09728	813	23.712
XB14-3900BK-9740N_W_DR-G398+055W	1.64592	3.32232	1.6764	4.7	0.137
XB14-3900BK-9740N_W_DR-G398+063W	0	1.6764	1.6764	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+063W	1.6764	2.01168	0.33528	348	10.15
XB14-3900BK-9740N_W_DR-G398+063W	2.01168	2.86512	0.85344	5.3	0.155
XB14-3900BK-9740N_W_DR-G398+071W	0	1.24968	1.24968	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+071W	1.24968	1.58496	0.33528	2.5	0.073
XB14-3900BK-9740N_W_DR-G398+071W	1.58496	2.77368	1.18872	71.7	2.091
XB14-3900BK-9740N_W_DR-G398+079W	0	0.27432	0.27432	85	2.479
XB14-3900BK-9740N_W_DR-G398+079W	0.27432	0.79248	0.51816	2	0.058
XB14-3900BK-9740N_W_DR-G398+079W	0.79248	1.40208	0.6096	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+079W	1.70688	2.49936	0.79248	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+087W	0	0.3048	0.3048	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+087W	0.3048	0.762	0.4572	2.8	0.082
XB14-3900BK-9740N_W_DR-G398+087W	0.762	3.13944	2.37744	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+095W	0	0.51816	0.51816	1.3	0.038
XB14-3900BK-9740N_W_DR-G398+095W	0.51816	0.73152	0.21336	2.5	0.073
XB14-3900BK-9740N_W_DR-G398+095W	0.73152	2.40792	1.6764	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+095W	2.40792	2.49936	0.09144	0.001	0
XB14-3900BK-9740N_W_DR-G398+095W	2.49936	3.048	0.54864	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+103W	0	0.88392	0.88392	2.5	0.073
XB14-3900BK-9740N_W_DR-G398+103W	0.88392	1.0668	0.18288	4.1	0.12

Hole ID	From (m) T	Го (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-G398+103W	1.0668	2.65176	1.58496	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+103W	2.65176	2.77368	0.12192	0.001	0
XB14-3900BK-9740N_W_DR-G398+103W	2.77368	3.07848	0.3048	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+111W	0	0.94488	0.94488	2	0.058
XB14-3900BK-9740N_W_DR-G398+111W	0.94488	1.31064	0.36576	2.3	0.067
XB14-3900BK-9740N_W_DR-G398+111W	1.31064	2.25552	0.94488	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+119W	0	0.88392	0.88392	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+119W	0.88392	1.2192	0.33528	2.2	0.064
XB14-3900BK-9740N_W_DR-G398+119W	1.2192	1.64592	0.42672	6.5	0.19
XB14-3900BK-9740N_W_DR-G398+119W	1.64592	2.37744	0.73152	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+127W	0	0.73152	0.73152	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+127W	0.73152	1.03632	0.3048	4.9	0.143
XB14-3900BK-9740N_W_DR-G398+127W	1.03632	1.46304	0.42672	4.1	0.12
XB14-3900BK-9740N_W_DR-G398+127W	1.46304	2.56032	1.09728	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+135W	0	0.3048	0.3048	0.01	0.001
XB14-3900BK-9740N_W_DR-G398+135W	0.3048	0.85344	0.54864	1.4	0.041
XB14-3900BK-9740N_W_DR-G398+135W	0.85344	1.31064	0.4572	12.7	0.37
XB14-3900BK-9740N_W_DR-G398+135W	1.31064	2.40792	1.09728	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+021W	0	1.31064	1.31064	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+021W	1.31064	2.1336	0.82296	10.2	0.297
XB14-3900BK-9740N_W_DR-G399+021W	2.1336	2.71272	0.57912	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+029W	0	1.0668	1.0668	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+029W	1.0668	1.70688	0.64008	4.5	0.131
XB14-3900BK-9740N_W_DR-G399+029W	1.70688	2.56032	0.85344	8.3	0.242
XB14-3900BK-9740N_W_DR-G399+029W	2.56032	2.8956	0.33528	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+037W	0	1.70688	1.70688	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+037W	1.70688	2.286	0.57912	6.2	0.181
XB14-3900BK-9740N_W_DR-G399+037W	2.286	3.5052	1.2192	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+045W	0	0.67056	0.67056	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+045W	0.67056	1.524	0.85344	27.01	0.788
XB14-3900BK-9740N_W_DR-G399+045W	1.524	2.286	0.762	19.97	0.582
XB14-3900BK-9740N_W_DR-G399+045W	2.286	2.7432	0.4572	0.05	0.001
XB14-3900BK-9740N_W_DR-G399+045W	2.7432	3.81	1.0668	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+053W	0	0.762	0.762	0.01	0.001

Hole ID	From (m) T	To (m)	Interval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9740N_W_DR-G399+053W	0.762	2.1336	1.3716	106	3.092
XB14-3900BK-9740N_W_DR-G399+053W	2.1336	2.34696	0.21336	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+061W	0	1.40208	1.40208	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+061W	1.40208	3.23088	1.8288	53.2	1.552
XB14-3900BK-9740N_W_DR-G399+061W	3.23088	3.84048	0.6096	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+069W	0	1.8288	1.8288	0.01	0.001
XB14-3900BK-9740N_W_DR-G399+069W	1.8288	2.5908	0.762	87.4	2.549
XB14-3900BK-9740N_W_DR-G399+069W	2.5908	3.5052	0.9144	0.01	0.001
XB14-3900BK-9740N_W_DR-S801+041W	0	0.9144	0.9144	0.01	0.001
XB14-3900BK-9740N_W_DR-S801+041W	0.9144	1.95072	1.03632	2.28	0.067
XB14-3900BK-9740N_W_DR-S801+041W	1.95072	2.86512	0.9144	0.01	0.001
XB14-3900BK-9740N_W_DR-S801+049W	0	0.48768	0.48768	0.01	0.001
XB14-3900BK-9740N_W_DR-S801+049W	0.48768	0.82296	0.33528	3.43	0.1
XB14-3900BK-9740N_W_DR-S801+049W	0.82296	1.31064	0.48768	0.01	0.001
XB14-3900BK-9740N_W_DR-S801+049W	1.31064	1.88976	0.57912	2.4	0.07
XB14-3900BK-9740N_W_DR-S801+049W	1.88976	2.7432	0.85344	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+057W	0	0.9144	0.9144	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+057W	0.9144	2.04216	1.12776	4.67	0.136
XB14-3900BK-9740N_W_DR-S801+057W	2.04216	2.46888	0.42672	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+065W	0	2.1336	2.1336	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+065W	2.1336	2.46888	0.33528	2.98	0.087
XB14-3900BK-9740N_W_DR-S801+065W	2.46888	3.81	1.34112	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+073W	0	1.28016	1.28016	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+073W	1.28016	1.46304	0.18288	3.18	0.093
XB14-3900BK-9740N_W_DR-S801+073W	1.46304	2.92608	1.46304	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+081W	0	1.3716	1.3716	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+081W	1.3716	1.79832	0.42672	3.22	0.094
XB14-3900BK-9740N_W_DR-S801+081W	1.79832	3.32232	1.524	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+089W	0	1.524	1.524	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+089W	1.524	1.73736	0.21336	1.51	0.044
XB14-3900BK-9740N_W_DR-S801+089W	1.73736	3.56616	1.8288	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+097W	0	1.88976	1.88976	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+097W	1.88976	2.19456	0.3048	1.13	0.033
XB14-3900BK-9740N_W_DR-S801+097W	2.19456	3.68808	1.49352	0.001	0.001

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt) A	u (ozt)
XB14-3900BK-9740N_W_DR-S801+105W	0	1.3716	1.3716	0.001	0.001
XB14-3900BK-9740N_W_DR-S801+105W	1.3716	1.73736	0.36576	27.1	0.79
XB14-3900BK-9740N_W_DR-S801+105W	1.73736	2.07264	0.33528	3.15	0.092
XB14-3900BK-9740N_W_DR-S801+105W	2.07264	3.048	0.97536	0.01	0.001
XB14-3900BK-9740N_W_DR-S801+113W	0	1.3716	1.3716	0.01	0.001
XB14-3900BK-9740N_W_DR-S801+113W	1.3716	2.80416	1.43256	9.29	0.271
XB14-3900BK-9740N_W_DR-S801+113W	2.80416	3.87096	1.0668	0.01	0.001
XB14-3900BK-9775N_E_DR-BSW+018E	0	1.18872	1.18872	0.01	0
XB14-3900BK-9775N_E_DR-BSW+018E	1.18872	1.28016	0.09144	0.01	0
XB14-3900BK-9775N_E_DR-BSW+018E	1.28016	1.34112	0.06096	0.24	0.007
XB14-3900BK-9775N_E_DR-BSW+018E	1.34112	1.43256	0.09144	2.19	0.064
XB14-3900BK-9775N_E_DR-BSW+018E	1.43256	2.1336	0.70104	2.72	0.079
XB14-3900BK-9775N_E_DR-BSW+018E	2.1336	2.46888	0.33528	0.29	0.008
XB14-3900BK-9775N_E_DR-BSW+026E	0	0.57912	0.57912	0.22	0.006
XB14-3900BK-9775N_E_DR-BSW+026E	0.57912	0.79248	0.21336	2.86	0.083
XB14-3900BK-9775N_E_DR-BSW+026E	0.79248	3.10896	2.31648	2.82	0.082
XB14-3900BK-9775N_E_DR-BSW+035E	0	0.57912	0.57912	1.03	0.03
XB14-3900BK-9775N_E_DR-BSW+035E	0.57912	0.85344	0.27432	2.82	0.082
XB14-3900BK-9775N_E_DR-BSW+035E	0.85344	1.64592	0.79248	3.51	0.102
XB14-3900BK-9775N_E_DR-BSW+035E	1.64592	2.49936	0.85344	2.9	0.085
XB14-3900BK-9775N_E_DR-BSW+043E	0	0.85344	0.85344	0.13	0.004
XB14-3900BK-9775N_E_DR-BSW+043E	0.85344	1.18872	0.33528	3.69	0.108
XB14-3900BK-9775N_E_DR-BSW+043E	1.18872	2.10312	0.9144	3.61	0.105
XB14-3900BK-9775N_E_DR-BSW+051E	0	1.58496	1.58496	0.98	0.029
XB14-3900BK-9775N_E_DR-BSW+051E	1.58496	1.95072	0.36576	6.99	0.204
XB14-3900BK-9775N_E_DR-BSW+051E	1.95072	2.34696	0.39624	0.64	0.019
XB14-3900BK-9775N_E_DR-BSW+051E	2.34696	2.56032	0.21336	0.37	0.011
XB14-3900BK-9775N_E_DR-BSW+059E	0	1.18872	1.18872	0.09	0.003
XB14-3900BK-9775N_E_DR-BSW+059E	1.18872	2.19456	1.00584	0.82	0.024
XB14-3900BK-9775N_E_DR-BSW+059E	2.19456	3.10896	0.9144	3.95	0.115
XB14-3900BK-9775N_E_DR-BSW+068E	0	1.95072	1.95072	1.08	0.031
XB14-3900BK-9775N_E_DR-BSW+068E	1.95072	2.83464	0.88392	2.23	0.065
XB14-3900BK-9775N_E_DR-BSW+068E	2.83464	3.29184	0.4572	0.05	0.001
XB14-3900BK-9775N_E_DR-BSW+076E	0	0.21336	0.21336	0.01	0

Hole ID	From (m) T	o (m)	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9775N_E_DR-BSW+076E	0.21336	0.85344	0.64008	0.89	0.026
XB14-3900BK-9775N_E_DR-BSW+076E	0.85344	1.76784	0.9144	0.07	0.002
XB14-3900BK-9775N_E_DR-BSW+076E	1.76784	2.7432	0.97536	0.05	0.001
XB14-3900BK-9775N_E_DR-BSW+084E	0	0.79248	0.79248	0.01	0
XB14-3900BK-9775N_E_DR-BSW+084E	0.79248	1.2192	0.42672	26.1	0.761
XB14-3900BK-9775N_E_DR-BSW+084E	1.2192	3.68808	2.46888	0.01	0
XB14-3900BK-9775N_E_DR-BSW+096E	0	0.67056	0.67056	0.001	0
XB14-3900BK-9775N_E_DR-BSW+096E	0.67056	1.18872	0.51816	4	0.117
XB14-3900BK-9775N_E_DR-BSW+096E	1.18872	1.64592	0.4572	0.18	0.005
XB14-3900BK-9775N_E_DR-BSW+096E	1.64592	2.56032	0.9144	0.001	0
XB14-3900BK-9775N_E_DR-BSW+104E	0	1.03632	1.03632	0.41	0.012
XB14-3900BK-9775N_E_DR-BSW+104E	1.03632	1.64592	0.6096	1.58	0.046
XB14-3900BK-9775N_E_DR-BSW+104E	1.64592	2.49936	0.85344	0.06	0.002
XB14-3900BK-9775N_E_DR-G391+025E	0	1.00584	1.00584	1.88	0.055
XB14-3900BK-9775N_E_DR-G391+025E	1.00584	1.3716	0.36576	4.42	0.129
XB14-3900BK-9775N_E_DR-G391+025E	1.3716	2.46888	1.09728	0.04	0.001
XB14-3900BK-9775N_E_DR-G391+033E	0	0.70104	0.70104	0.01	0
XB14-3900BK-9775N_E_DR-G391+033E	0.70104	1.58496	0.88392	2.3	0.067
XB14-3900BK-9775N_E_DR-G391+033E	1.58496	2.46888	0.88392	0.01	0
XB14-3900BK-9775N_E_DR-G391+041E	0	2.01168	2.01168	0.4	0.012
XB14-3900BK-9775N_E_DR-G391+041E	2.01168	2.83464	0.82296	1.8	0.052
XB14-3900BK-9775N_E_DR-G391+041E	2.83464	3.23088	0.39624	0.29	0.008
XB14-3900BK-9775N_E_DR-G391+049E	0	1.58496	1.58496	0.12	0.003
XB14-3900BK-9775N_E_DR-G391+049E	1.58496	2.25552	0.67056	2.51	0.073
XB14-3900BK-9775N_E_DR-G391+049E	2.25552	2.65176	0.39624	0.75	0.022
XB14-3900BK-9775N_E_DR-G391+057E	0	1.88976	1.88976	0.13	0.004
XB14-3900BK-9775N_E_DR-G391+057E	1.88976	2.37744	0.48768	1.16	0.034
XB14-3900BK-9775N_E_DR-G391+057E	2.37744	2.92608	0.54864	1.38	0.04
XB14-3900BK-9775N_E_DR-G391+065E	0	1.76784	1.76784	0.13	0.004
XB14-3900BK-9775N_E_DR-G391+065E	1.76784	2.10312	0.33528	1.14	0.033
XB14-3900BK-9775N_E_DR-G391+065E	2.10312	2.77368	0.67056	0.001	0
XB14-3900BK-9775N_E_DR-G391+072E	0	0.57912	0.57912	0.12	0.003
XB14-3900BK-9775N_E_DR-G391+072E	0.57912	1.00584	0.42672	2.08	0.061
XB14-3900BK-9775N_E_DR-G391+072E	1.00584	1.6764	0.67056	2.61	0.076

Hole ID	From (m) To	(m) I	nterval (m)	Au (gpt)	Au (ozt)
XB14-3900BK-9775N_E_DR-G391+072E	1.6764	2.68224	1.00584	0.02	0.001
XB14-3900BK-9775N_E_DR-G391+079E	0	0.85344	0.85344	2.41	0.07
XB14-3900BK-9775N_E_DR-G391+079E	0.85344	2.92608	2.07264	0.01	0
XB14-3900BK-9775N_E_DR-G394+016E	0	1.34112	1.34112	1.92	0.056
XB14-3900BK-9775N_E_DR-G394+016E	1.34112	3.62712	2.286	0.005	0
XB14-3900BK-9775N_E_DR-G394+024E	0	1.64592	1.64592	2.6	0.076
XB14-3900BK-9775N_E_DR-G394+024E	1.64592	3.01752	1.3716	0.11	0.003
XB14-3900BK-9775N_E_DR-G394+032E	0	1.15824	1.15824	0.04	0.001
XB14-3900BK-9775N_E_DR-G394+032E	1.15824	1.92024	0.762	2	0.058
XB14-3900BK-9775N_E_DR-G394+032E	1.92024	2.8956	0.97536	0.01	0
XB14-3900BK-9775N_E_DR-G394+040E	0	1.24968	1.24968	4.46	0.13
XB14-3900BK-9775N_E_DR-G394+040E	1.24968	1.58496	0.33528	3.25	0.095
XB14-3900BK-9775N_E_DR-G394+040E	1.58496	2.7432	1.15824	0.41	0.012
XB14-3900BK-9775N_E_DR-G394+049E	0	0.97536	0.97536	0.03	0.001
XB14-3900BK-9775N_E_DR-G394+049E	0.97536	2.1336	1.15824	3.74	0.109
XB14-3900BK-9775N_E_DR-G394+049E	2.1336	3.048	0.9144	0.03	0.001
XB14-3900BK-9775N_E_DR-G394+057E	0	0.88392	0.88392	0.01	0
XB14-3900BK-9775N_E_DR-G394+057E	0.88392	1.43256	0.54864	7.49	0.218
XB14-3900BK-9775N_E_DR-G394+057E	1.43256	2.52984	1.09728	4.48	0.131
XB14-3900BK-9775N_E_DR-G394+065E	0	0.51816	0.51816	0.005	0
XB14-3900BK-9775N_E_DR-G394+065E	0.51816	1.24968	0.73152	4.99	0.146
XB14-3900BK-9775N_E_DR-G394+065E	1.24968	2.286	1.03632	3.67	0.107
XB14-3900BK-9775N_E_DR-G397+016E	0	0.9144	0.9144	0.001	0
XB14-3900BK-9775N_E_DR-G397+016E	0.9144	2.56032	1.64592	1.78	0.052
XB14-3900BK-9775N_E_DR-G397+016E	2.56032	3.23088	0.67056	8.2	0.239
XB14-3900BK-9775N_E_DR-G397+016E	3.23088	3.93192	0.70104	0.25	0.007
XB14-3900BK-9775N_W_DR-BSW+018W	0	0.36576	0.36576	2.25	0.066
XB14-3900BK-9775N_W_DR-BSW+018W	0.36576	1.0668	0.70104	4.52	0.132
XB14-3900BK-9775N_W_DR-BSW+018W	1.0668	1.24968	0.18288	1.11	0.032
XB14-3900BK-9775N_W_DR-BSW+018W	1.24968	1.79832	0.54864	0.01	0
XB14-3900BK-9775N_W_DR-BSW+018W	1.79832	2.34696	0.54864	0.15	0.004
XB14-3900BK-9775N_W_DR-BSW+018W	2.34696	2.8956	0.54864	0.02	0.001
XB14-3900BK-9775N_W_DR-BSW+026W	0	0.64008	0.64008	3.9	0.114
XB14-3900BK-9775N_W_DR-BSW+026W	0.64008	1.34112	0.70104	3.85	0.112

Hole ID	From (m)	Го (m)	Interval (m)	Au (gpt) A	u (ozt)
XB14-3900BK-9775N_W_DR-BSW+026W	1.34112	2.86512	1.524	0.19	0.006
XB14-3900BK-9775N_W_DR-BSW+035W	0	0.88392	0.88392	3.85	0.112
XB14-3900BK-9775N_W_DR-BSW+035W	0.88392	1.12776	0.24384	5.93	0.173
XB14-3900BK-9775N_W_DR-BSW+035W	1.12776	1.524	0.39624	9.87	0.288
XB14-3900BK-9775N_W_DR-BSW+035W	1.524	2.92608	1.40208	0.22	0.006
XB14-3900BK-9775N_W_DR-BSW+043W	0	1.15824	1.15824	2.81	0.082
XB14-3900BK-9775N_W_DR-BSW+043W	1.15824	1.73736	0.57912	3.81	0.111
XB14-3900BK-9775N_W_DR-BSW+043W	1.73736	2.68224	0.94488	0.04	0.001
XB14-3900BK-9775N_W_DR-BSW+051W	0	0.73152	0.73152	1.06	0.031
XB14-3900BK-9775N_W_DR-BSW+051W	0.73152	1.24968	0.51816	2.94	0.086
XB14-3900BK-9775N_W_DR-BSW+051W	1.24968	1.76784	0.51816	3.39	0.099
XB14-3900BK-9775N_W_DR-BSW+051W	1.76784	2.62128	0.85344	0.04	0.001
XB15-3750BK-9480N_NW_DR_G005+006NW	0	1.524	1.524	0.001	0.001
XB15-3750BK-9480N_NW_DR_G005+006NW	1.524	1.79832	0.27432	4.01	0.117
XB15-3750BK-9480N_NW_DR_G005+006NW	1.79832	2.22504	0.42672	0.001	0.001
XB15-3750BK-9480N_NW_DR_G005+006NW	2.22504	3.74904	1.524	0.001	0.001
XB15-3750BK-9480N_NW_DR_G006+005NW	0	1.524	1.524	0.001	0.001
XB15-3750BK-9480N_NW_DR_G006+005NW	1.524	1.79832	0.27432	2.99	0.087
XB15-3750BK-9480N_NW_DR_G006+005NW	1.79832	3.32232	1.524	0.001	0.001
XB15-3750BK-9480N_NW_DR_G007+018NW	0	2.37744	2.37744	0.001	0.001
XB15-3750BK-9480N_NW_DR_G007+018NW	2.37744	2.77368	0.39624	3.32	0.097
XB15-3750BK-9480N_NW_DR_G007+018NW	2.77368	3.62712	0.85344	0.001	0.001
XB15-3750BK-9480N_NW_DR_G008+025NW	0	1.18872	1.18872	0.001	0.001
XB15-3750BK-9480N_NW_DR_G008+025NW	1.18872	1.73736	0.54864	1.6	0.047
XB15-3750BK-9480N_NW_DR_G008+025NW	1.73736	4.08432	2.34696	0.001	0.001
XB15-3850BK-9480N_NW_DR_G003+038SE	0	1.524	1.524	0.001	0.001
XB15-3850BK-9480N_NW_DR_G003+038SE	1.524	1.70688	0.18288	0.28	0.008
XB15-3850BK-9480N_NW_DR_G003+038SE	1.70688	3.23088	1.524	0.001	0.001
XB15-3850BK-9480N_NW_DR_G004+032SE	0	1.524	1.524	0.001	0.001
XB15-3850BK-9480N_NW_DR_G004+032SE	1.524	1.85928	0.33528	1.23	0.036
XB15-3850BK-9480N_NW_DR_G004+032SE	1.85928	3.38328	1.524	0.001	0.001

Appendix VII Assay Certificates



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0001-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014
Report Version: Final

COMMENTS:					

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-999 Au, Fire Assay, Overlimits				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0001-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-999	FAS-999
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1746788	Rock	2.43		500.3	42.1	458.2	3.04	3.99		3.00	2.91		
1746789	Rock	2.53		470.7	66.2	404.5	6.29	4.84		6.46	6.60		l
1746790	Rock	1.13		413.8	47.7	366.1	< 0.05	< 0.05		< 0.01	< 0.01		l
1746791	Rock	1.53		523.6	38.1	485.5	5.09	3.60		5.20	5.21		l
1746792	Rock	1.55		740.3	40.2	700.1	2.45	3.35		2.38	2.42		l
1746793	Rock	1.00		359.8	38.7	321.1	6.42	14.12		5.55	5.44		
1746794	Rock	1.87		307.5	47.0	260.5	0.69	1.16		0.67	0.55		l
1746795	Rock	2.50		546.6	46.7	499.9	13.11	40.41		9.88	11.23		l
1746796	Rock	1.87		332.8	44.7	288.1	14.50	18.91		13.74	13.90		l
1746797	Rock	1.81		359.6	54.8	304.8	6.53	3.68		6.73	7.36		l
1746798	Rock	2.73		581.7	21.8	559.9	1.21	2.08		1.16	1.20		
1746799	Rock	2.02		513.5	52.9	460.6	1.72	2.01		1.35	2.03		l
1746800	Rock	0.65		540.5	58.1	482.4	< 0.05	< 0.05		< 0.01	< 0.01		i
1746858	Rock	2.92		720.0	25.3	694.7	18.67	203.80		12.52	11.34		l
1746859	Rock	2.61		553.2	32.9	520.3	49.76	85.15		46.51	48.54		l
1746860	Rock	0.66		522.6	52.0	470.6	0.13	0.08		0.12	0.16		
1746861	Rock	2.12		536.0	41.7	494.3	3.73	8.41		3.29	3.38		l
1746862	Rock	4.10		513.3	27.8	485.5	2.22	4.09		2.04	2.19		l
1746863	Rock	2.64		661.4	47.0	614.4	2.80	2.80		2.83	2.76		l
1746864	Rock	2.11		461.2	54.4	406.8	121.30	304.05		98.07	95.66		İ

Bralorne Gold Mines Ltd.

Suite 900, 570 Granville St

Vancouver, BC

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Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0001-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-999	FAS-999
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1746865	Rock	2.59		533.7	61.8	471.9	160.97	328.17		>100.00	>100.00	140.80	137.34
1746866	Rock	2.72		669.5	41.0	628.5	5.58	21.40		4.37	4.72		
1746867	Rock	1.44		787.7	51.9	735.8	4.29	17.81		3.62	3.05		
1746868	Rock	2.35		522.1	55.7	466.4	2.87	2.09		2.95	2.98		
1746869	Rock	2.37		478.0	53.0	425.0	6.10	4.68		6.15	6.42		
1746870	Rock	1.22		590.4	56.1	534.3	<0.05	<0.05		<0.01	<0.01		
1746871	Rock	2.82		603.0	49.8	553.2	0.48	0.52		0.49	0.47		
1746872	Rock	2.30		466.1	60.7	405.4	4.59	4.31		4.60	4.66		
1746873	Rock	2.45		579.5	58.4	521.1	3.11	3.03		3.11	3.13		
1746874	Rock	2.98		774.6	30.1	744.5	57.14	>1000.00	1053.65	15.48	18.23		
1746875	Rock	1.48		409.5	60.8	348.7	3.65	2.95		3.70	3.85		
1746876	Rock	2.10		469.5	66.4	403.1	3.73	3.02		3.87	3.82		
1746877	Rock	1.97		500.0	61.0	439.0	2.95	2.68		3.00	2.97		
1746878	Rock	2.51		554.7	49.7	505.0	2.50	2.31		2.51	2.52		
1746879	Rock	2.13		484.5	62.9	421.6	7.09	8.97		6.64	6.97		
1746880	Rock	0.77		692.8	52.9	639.9	< 0.05	<0.05		<0.01	< 0.01		
1746881	Rock	2.10		510.9	15.1	495.8	1.84	6.42		1.66	1.73		
1746882	Rock	1.85		456.3	67.7	388.6	5.43	6.92		5.09	5.26		
1746883	Rock	2.24		470.3	64.2	406.1	36.10	73.88		30.88	29.38		
1746884	Rock	2.50		546.8	47.1	499.7	21.16	50.84		18.20	18.53		

Bralorne Gold Mines Ltd.

Suite 900, 570 Granville St

Vancouver, BC

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CERTIFICATE OF ANALYSIS: MA0001-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-999	FAS-999
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1746885	Rock	2.20		498.7	67.5	431.2	99.41	145.29		92.56	91.89		
1746886	Rock	2.86		635.9	17.1	618.8	69.06	>1000.00	1689.21	23.40	25.18		
1746887	Rock	2.78		663.1	24.8	638.3	12.72	188.65		5.95	5.81		
STD BLANK								<0.05					
STD BLANK								10.00		<0.01	<0.01		
STD OxQ114								35.27					
STD OxQ90								24.18					
STD OREAS 62c										8.92	8.92		
STD OREAS 205										1.26	1.26		

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CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

COMMENTS:

Some samples exhibited coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC

V3C 3P1

	SAMPLE PREPARATION
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm

	ANALYTICAL METHODS
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric
MS-130	Multi-Element, Aqua Regia, ICP-MS/AES, Ultra Trace Level



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1

CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

CHECK

	Sample	PWE-100	Method	FAS-111	FAS-111	FAS-415	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130
	Туре	Rec. Wt.	Analyte	Au	Au	Au	Ag	Al	As	Au	В	Ва
		kg	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005	0.05	0.01	0.01	0.1	0.01	10	10
416423	Rock	1.05		1.171								
416424	Rock	2.81		7.552								
416425	Rock	3.28		2.746								
416426	Rock	3.57		9.704								
416427	Rock	3.16		4.559								
416428	Rock	3.49		3.751								
416429	Rock	3.05		5.083								
416430	Pulp	0.06		9.656								
416431	Rock	3.27		7.997								
416432	Rock	4.10		>10.000		5.62						
416433	Rock	3.37		4.079								
416434	Rock	2.07		5.032	3.810							
416435	Rock	1.91		>10.000		12.74						
416436	Rock	2.02		>10.000		17.53						
416437	Rock	1.69		>10.000		24.54						
416438	Rock	2.10		8.698								
414912	Rock	1.54		2.613								
414913	Rock	1.00		2.553								
414915	Rock	3.36		2.324								
414916	Rock	3.77		0.951								

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Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
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CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

CHECK

	Sample	PWE-100	Method	FAS-111	FAS-111	FAS-415	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130
	Туре	Rec. Wt.	Analyte	Au	Au	Au	Ag	Al	As	Au	В	Ва
		kg	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005	0.05	0.01	0.01	0.1	0.01	10	10
414917	Rock	2.17		1.655								
414918	Rock	3.44		0.900								
414919	Rock	1.83		2.269								
414920	Pulp	0.06		4.682								
414921	Rock	1.94		2.269								
414922	Rock	3.18		4.201								
414995	Rock	1.07		4.266								
414996	Rock	1.00		3.233								
414997	Rock	3.75		0.281								
DJ-20140829	Rock	0.90					0.30	1.17	34.6	<0.01	<10	95
DUP 416434				2.756								
DUP 416437						28.83						
DUP DJ-20140829							0.15	1.19	34.4	< 0.01	<10	100
STD BLANK				<0.005								
STD BLANK						<0.05						
STD BLANK							<0.01	<0.01	<0.1	<0.01	<10	<10
STD OxA131				0.071								
STD OREAS 205				1.211								
STD OxQ90						25.07						
STD OREAS 24b							0.07	3.37	8.8	< 0.01	<10	143

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CERTIFICATE OF ANALYSIS: MA0002-SEP14

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Job Report Date: 09-Sep-2014

Report Version: Final

	MS-130											
	Ве	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05	0.2	0.01	0.05	0.05
416423												
416424												
416425												
416426												
416427												
416428												
416429												
416430												
416431												
416432												
416433												
416434												
416435												
416436												
416437												
416438												
414912												
414913												
414915												
414916												

Bralorne Gold Mines Ltd.

Vancouver, BC

V3C 3P1

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CERTIFICATE OF ANALYSIS: MA0002-SEP14

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	1											
	MS-130											
	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05	0.2	0.01	0.05	0.05
414917												
414918												
414919												
414920												
414921												
414922												
414995												
414996												
414997												
DJ-20140829	0.83	0.25	0.17	0.06	9.86	4.6	160	2.37	52.9	2.60	9.76	0.10
DUP 416434												
DUP 416437												
DUP DJ-20140829	0.84	0.25	0.17	0.06	9.95	4.6	163	2.39	53.5	2.62	9.87	0.11
STD BLANK												
STD BLANK												
STD BLANK	< 0.05	<0.01	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05
STD OxA131												
STD OREAS 205												
STD OxQ90												
STD OREAS 24b	1.80	0.68	0.49	0.05	52.56	17.2	115	9.68	36.0	4.05	11.68	0.16

Bralorne Gold Mines Ltd.

Vancouver, BC

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Suite 900, 570 Granville St

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Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1

CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	MS-130											
	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample ID	0.02	0.01	0.005	0.01	0.2	1	0.01	5	0.05	0.01	0.05	0.2
416423												
416424												
416425												
416426												
416427												
416428												
416429												
416430												
416431												
416432												
416433												
416434												
416435												
416436												
416437												
416438												
414912												
414913												
414915												
414916												

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Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	MS-130											
	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
Sample ID	0.02	0.01	0.005	0.01	0.2	1	0.01	5	0.05	0.01	0.05	0.2
414917												
414918												
414919												
414920												
414921												
414922												
414995												
414996												
414997												
DJ-20140829	0.04	0.07	0.063	0.28	4.5	5	0.76	489	6.90	0.08	<0.05	7.5
DUP 416434												
DUP 416437												
DUP DJ-20140829	0.04	0.07	0.063	0.28	4.6	4	0.77	496	6.99	0.09	< 0.05	7.6
STD BLANK												
STD BLANK												
STD BLANK	<0.02	<0.01	<0.005	<0.01	<0.2	<1	<0.01	<5	<0.05	0.01	<0.05	<0.2
STD OxA131												
STD OREAS 205												
STD OxQ90												
STD OREAS 24b	0.10	<0.01	0.049	1.21	25.9	41	1.42	339	3.52	0.11	0.05	62.0

Bralorne Gold Mines Ltd.

Vancouver, BC

V3C 3P1

Suite 900, 570 Granville St

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1

CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	MS-130											
	Р	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Та	Te
	ppm	ppm	ppm	ppm	%	ppm						
Sample ID	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
416423												
416424												
416425												
416426												
416427												
416428												
416429												
416430												
416431												
416432												
416433												
416434												
416435												
416436												
416437												
416438												
414912												
414913												
414915												
414916												

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130	MS-130
	Р	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Та	Te
	ppm	ppm	ppm	ppm	%	ppm						
Sample ID	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
414917												
414918												
414919												
414920												
414921												
414922												
414995												
414996												
414997												
DJ-20140829	271	11.5	17.9	0.007	0.03	0.25	12.9	1.4	0.7	13.9	< 0.01	0.11
DUP 416434												
DUP 416437												
DUP DJ-20140829	274	11.7	18.2	0.009	0.03	0.25	12.6	1.3	0.6	13.0	< 0.01	0.12
STD BLANK												
STD BLANK												
STD BLANK	<10	<0.2	<0.1	< 0.001	< 0.01	<0.05	<0.1	<0.2	<0.2	<0.2	<0.01	< 0.01
STD OxA131												
STD OREAS 205												
STD OxQ90												
STD OREAS 24b	643	8.4	128.8	< 0.001	0.20	0.22	10.3	<0.2	2.2	31.1	< 0.01	0.04

Bralorne Gold Mines Ltd.

Vancouver, BC

V3C 3P1

Suite 900, 570 Granville St

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Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1

CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	MS-130								
	Th	Ti	TI	U	V	W	Υ	Zn	Zr
	ppm	%	ppm						
Sample ID	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
416423									
416424									
416425									
416426									
416427									
416428									
416429									
416430									
416431									
416432									
416433									
416434									
416435									
416436									
416437									
416438									
414912									
414913									
414915									
414916									

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Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0002-SEP14

Project Name: Bralorne 2014
Job Received Date: 02-Sep-2014
Job Report Date: 09-Sep-2014

Report Version: Final

	MS-130								
	Th	Ti	TI	U	٧	W	Υ	Zn	Zr
	ppm	%	ppm						
Sample ID	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
414917									
414918									
414919									
414920									
414921									
414922									
414995									
414996									
414997									
DJ-20140829	0.7	0.07	0.23	0.19	70	1.16	9.13	40	1.3
DUP 416434									
DUP 416437									
DUP DJ-20140829	0.7	0.07	0.23	0.20	72	1.15	9.09	40	1.4
STD BLANK									
STD BLANK									
STD BLANK	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<2	<0.5
STD OxA131									
STD OREAS 205									
STD OxQ90									
STD OREAS 24b	9.3	0.19	0.62	1.45	80	0.71	12.05	96	6.5

Bralorne Gold Mines Ltd.

Vancouver, BC

V3C 3P1

Suite 900, 570 Granville St

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0007-NOV14

Project Name: Bralorne 2014
Job Received Date: 03-Nov-2014
Job Report Date: 10-Nov-2014
Report Version: Final

COMMENTS:	

Some samples exhibited coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION							
METHOD CODE	DESCRIPTION						
PLG-200	Log Sample - No preparation required						

ANALYTICAL METHODS								
METHOD CODE	DESCRIPTION							
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level							
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric								



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0007-NOV14

Project Name: Bralorne 2014
Job Received Date: 03-Nov-2014
Job Report Date: 10-Nov-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415139	Rock	1.44		3.032	
415140	Pulp	0.06		1.317	
415141	Rock	1.18		2.758	
415142	Rock	1.42		2.749	
415143	Rock	1.66		1.388	
415144	Rock	1.46		1.133	
415145	Rock	1.05		2.201	
415146	Rock	1.72		0.906	
415147	Rock	1.38		6.790	7.25
415148	Rock	1.37		7.883	
414944	Rock	1.34		0.571	
414945	Rock	1.32		0.386	
414946	Rock	1.21		2.254	
414947	Rock	0.93		2.520	
414948	Rock	1.08		1.517	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

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Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0007-NOV14

Project Name: Bralorne 2014
Job Received Date: 03-Nov-2014
Job Report Date: 10-Nov-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
414949	Rock	1.42		1.744	
414950	Pulp	0.06		4.577	
DUP 415147				>10.000	
DUP 415147					14.17
STD BLANK				<0.005	
STD BLANK					< 0.05
STD OxJ95				2.364	
STD OxP91					15.49

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

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Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0008-NOV14
CERTIFICATE OF ANALYSIS:	MA0008-NOV14

Project Name: Bralorne 2014 Job Received Date: 03-Nov-2014 Job Report Date: 10-Nov-2014 Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
ubject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: **Bralorne Gold Mines** 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION							
METHOD CODE	DESCRIPTION						

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530 Metallic Screening 500g, Fire Assay, 30g Fusion						
FAS-999	Au, Fire Assay, Overlimit					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0008-NOV14

Project Name: Bralorne 2014
Job Received Date: 03-Nov-2014
Job Report Date: 10-Nov-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747101	Rock	1.92		458.4	24.8	433.6	0.43	<0.05		0.46	0.45
1747102	Rock	1.44		497.9	11.8	486.1	5.67	144.38		2.21	2.39
1747103	Rock	1.27		511.8	11.7	500.1	12.33	223.34		7.56	7.19
1747104	Rock	1.24		479.4	18.0	461.4	13.33	82.27		10.70	10.58
1747105	Rock	2.11		471.3	26.7	444.6	18.00	189.04		8.00	7.43
1747078	Rock	1.95		481.7	15.8	465.9	0.95	< 0.05		0.98	0.98
1747079	Rock	2.09		501.7	17.5	484.2	15.37	71.17		13.32	13.40
1747080	Rock	0.98		512.0	21.4	490.6	<0.05	<0.05		0.03	0.02
1747081	Rock	1.41		512.4	24.7	487.7	28.98	444.66		7.66	8.16
1747082	Rock	1.16		489.4	26.1	463.3	0.99	2.61		0.97	0.83
1747083	Rock	1.35		490.9	26.8	464.1	2.61	3.06		2.50	2.66
1747084	Rock	2.11		490.5	17.8	472.7	13.67	251.66		4.84	4.60
1747085	Rock	1.27		491.3	12.9	478.4	66.46	>1000.00	1768.22	20.57	20.78
1747086	Rock	1.79		471.7	11.7	460.0	34.38	663.48		18.64	18.06
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxP91								14.89			
STD OxJ95										2.36	2.36

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Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0008-OCT14

Project Name: Bralorne 2014
Job Received Date: 02-Oct-2014
Job Report Date: 10-Oct-2014
Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530	etallic Screening 500g, Fire Assay, 30g Fusion					
FAS-999 Au, Fire Assay, Overlimits						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0008-OCT14

Project Name: Bralorne 2014
Job Received Date: 02-Oct-2014
Job Report Date: 10-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-999	FAS-999
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1745182	Rock	1.64		537.7	24.1	513.6	3.54	10.89		3.19	3.20		
1745183	Rock	2.13		505.5	18.8	486.7	1.33	0.90		1.42	1.27		
1745184	Rock	4.76		497.9	14.5	483.4	8.85	5.05		8.81	9.12		
1745185	Rock	2.83		498.4	21.5	476.9	290.79	>1000.00	3885.91	>100.00	>100.00	127.33	130.09
1745186	Rock	3.09		478.1	14.0	464.1	62.90	>1000.00	1117.05	31.14	31.25		
1745187	Rock	3.54		501.8	26.6	475.2	47.10	356.94		29.51	30.04		
1745188	Rock	2.25		487.9	18.6	469.3	4.06	4.03		4.03	4.08		
1745189	Rock	2.35		442.1	16.8	425.3	1.32	1.01		1.33	1.34		
1745190	Rock	0.57		481.4	21.3	460.1	0.06	<0.05		0.07	0.06		
1745191	Rock	2.98		521.0	18.1	502.9	4.81	18.87		4.34	4.27		
1745192	Core	2.18		502.3	10.5	491.8	4.59	126.74		1.92	2.05		
STD BLANK								<0.05					
STD BLANK										<0.01	<0.01		
STD OxQ90								24.81					
STD OxJ95										2.35	2.35		

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Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0009-OCT14

Project Name: Bralorne 2014
Job Received Date: 02-Oct-2014
Job Report Date: 14-Oct-2014
Report Version: Final

COMMENTS:			

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing			
	75μm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0009-OCT14

Project Name: Bralorne 2014
Job Received Date: 02-Oct-2014
Job Report Date: 14-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415227	Rock	1.30		2.504	
415228	Rock	1.14		2.364	
415229	Rock	0.93		2.094	
415230	Pulp	0.06		9.251	
415231	Rock	0.99		4.340	
415232	Rock	1.55		0.517	
415233	Rock	1.06		1.453	
415234	Rock	1.28		1.028	
415235	Rock	0.94		1.567	
415236	Rock	1.00		2.111	
415237	Rock	1.43		3.528	
415238	Rock	2.23		6.177	
415239	Rock	2.30		>10.000	11.03
415240	Pulp	0.06		1.168	
415241	Rock	1.38		1.674	
415242	Rock	1.33		5.951	
415243	Rock	1.73		2.741	
415244	Rock	1.67		2.378	
415245	Rock	1.57		1.805	
415246	Rock	1.42		2.351	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

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Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0009-OCT14

Project Name: Bralorne 2014
Job Received Date: 02-Oct-2014
Job Report Date: 14-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415005	Rock	1.14		3.185	
415006	Rock	1.30		2.247	
415007	Rock	1.14		>10.000	12.35
415008	Rock	1.22		3.422	
DUP 415227				2.561	
STD BLANK				<0.005	
STD OxC109				0.197	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

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Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0010-DEC14

Project Name: Bralorne 2014
Job Received Date: 03-Dec-2014
Job Report Date: 31-Dec-2014

Report Version: Final

OMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were eceived in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
screaule of Services and rees for our complete ferms and conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

	ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION				
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				
FAS-999 Au Fire Assay, Overlimit					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0010-DEC14

Project Name: Bralorne 2014
Job Received Date: 03-Dec-2014
Job Report Date: 31-Dec-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747186	Rock	1.84		486.9	28.8	458.1	1.42	1.35		1.40	1.45
1747187	Rock	1.96		465.2	21.1	444.1	22.38	353.27		6.65	6.71
1747188	Rock	1.25		500.3	26.2	474.1	1.43	0.57		1.47	1.49
1747189	Rock	0.98		503.1	16.3	486.8	119.83	>1000.00	1971.16	56.16	59.29
1747190	Rock	0.64		439.6	43.8	395.8	0.05	< 0.05		0.03	0.04
1747191	Rock	1.40		500.3	14.6	485.7	73.13	>1000.00	1461.91	30.50	32.44
1747192	Rock	1.39		502.0	42.8	459.2	2.83	2.29		3.01	2.76
1747193	Rock	1.78		538.4	17.6	520.8	8.55	121.79		4.73	4.70
1747194	Rock	1.20		469.5	37.3	432.2	20.98	56.90		17.55	18.20
1747195	Rock	1.83		508.8	30.7	478.2	40.61	624.67		3.54	2.81
1747196	Rock	2.29		507.6	11.5	496.1	3.89	63.03		2.22	2.82
1747197	Rock	1.11		462.2	47.1	415.1	87.58	88.29		86.95	88.04
1747198	Rock	2.65		502.3	19.7	482.6	2.51	6.08		2.49	2.24
1747199	Rock	1.53		507.0	34.7	472.3	24.16	290.23		4.48	4.76
1747200	Rock	0.82		473.8	17.6	456.2	< 0.05	< 0.05		0.01	0.01
1747201	Rock	2.19		496.9	13.3	483.6	24.33	307.67		15.58	17.50
1747202	Rock	1.16		517.3	19.2	498.1	8.13	89.22		5.07	4.94
1747203	Rock	1.22		530.9	28.5	502.4	2.31	3.05		2.43	2.10
1747204	Rock	1.25		495.7	36.2	459.5	1.87	9.98		1.20	1.26
1747205	Rock	1.76		490.3	37.7	452.6	6.00	0.77		6.70	6.16
1747206	Rock	1.11		470.9	23.4	447.5	1.49	0.86		1.54	1.49
1747207	Rock	1.22		465.0	5.4	459.6	3.25	5.76		3.24	3.19
1747208	Rock	1.53		486.7	44.7	442.0	<0.05	<0.05		0.03	0.02
1747209	Rock	1.54		489.7	34.2	455.5	<0.05	<0.05		0.03	0.02
1747210	Rock	0.99		501.2	19.1	482.1	<0.05	<0.05		<0.01	<0.01

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0010-DEC14

Project Name: Bralorne 2014
Job Received Date: 03-Dec-2014
Job Report Date: 31-Dec-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747211	Rock	1.22		461.7	41.4	420.3	<0.05	0.07		0.02	0.02
1747212	Rock	1.41		524.3	46.6	477.8	0.80	0.69		0.79	0.83
1747213	Rock	2.15		430.8	18.9	411.9	0.33	1.32		0.36	0.21
1747214	Rock	1.57		512.7	24.9	487.8	1.77	9.41		1.13	1.64
1747215	Rock	0.85		449.6	31.8	417.8	0.12	< 0.05		0.13	0.13
1747216	Rock	1.72		487.5	37.0	450.5	4.83	18.52		3.91	3.51
1747217	Rock	1.39		500.9	12.8	488.1	0.35	0.86		0.36	0.33
1747218	Rock	3.79		527.3	14.5	512.8	9.10	83.78		6.69	7.29
1747219	Rock	3.01		505.2	5.7	499.6	8.87	453.98		3.30	4.37
1747220	Rock	0.76		573.9	51.6	522.3	<0.05	< 0.05		0.01	< 0.01
1747221	Rock	2.81		492.2	10.3	481.9	53.69	888.47		36.52	35.12
1747222	Rock	3.25		509.2	17.7	491.5	9.09	83.16		6.14	6.72
1747223	Rock	2.85		471.7	10.9	460.8	2.32	2.48		2.37	2.26
1747224	Rock	3.30		505.3	12.6	492.7	167.86	>1000.00	3376.55	85.76	85.58
1747225	Rock	2.93		491.1	24.2	466.9	27.50	294.63		14.02	13.27
1747226	Rock	1.71		476.8	10.3	466.5	39.44	>1000.00	1005.36	17.14	19.25
1747227	Rock	2.89		538.2	27.3	510.9	8.50	17.41		8.05	8.01
1747228	Rock	3.26		538.0	27.9	510.1	8.23	8.60		8.32	8.11
1747229	Rock	3.01		479.4	47.5	431.9	9.87	64.26		3.75	4.05
1747230	Rock	1.11		512.3	51.5	460.8	< 0.05	< 0.05		0.01	< 0.01

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: **Bralorne Gold Mines** 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0010-DEC14

Project Name: Bralorne 2014 Job Received Date: 03-Dec-2014 Job Report Date: 31-Dec-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
STD BLANK								<0.05			
STD BLANK								<0.05			
STD BLANK										< 0.01	< 0.01
STD BLANK										<0.01	< 0.01
STD OxQ90								24.62			
STD OxP91								14.83			
STD OREAS 62c										9.05	9.05
STD OxC129										0.20	0.20
STD OxP91										15.38	15.38

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0010-OCT14

Project Name: Bralorne 2014
Job Received Date: 02-Oct-2014
Job Report Date: 09-Oct-2014
Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were

received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE DESCRIPTION								

ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION						
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0010-OCT14

Project Name: Bralorne 2014
Job Received Date: 02-Oct-2014
Job Report Date: 09-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1746986	Rock	2.40		499.3	14.25	485.0	3.23	1.82	3.25	3.30
1746987	Rock	2.66		489.6	14.31	475.3	26.54	166.25	22.11	22.56
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD OxQ90								24.81		
STD OxJ95									2.35	2.35

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0011-DEC14

Project Name: Bralorne 2014
Job Received Date: 03-Dec-2014
Job Report Date: 22-Dec-2014

Report Version: Final

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-	171	171		ITS:

Some samples exhibited coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE	DESCRIPTION							
PLG-200	Log Sample - No preparation required							

	ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION							
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level							
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric								



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0011-DEC14

Project Name: Bralorne 2014
Job Received Date: 03-Dec-2014
Job Report Date: 22-Dec-2014

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981728	Rock	1.38		1.462	
981729	Rock	1.19		4.709	
981730	Pulp	0.06		>10.000	9.67
981731	Rock	0.86		>10.000	12.97
981732	Rock	1.04		4.416	
981875	Rock	1.16		>10.000	6.08
981878	Rock	0.67		0.974	
981887	Rock	1.70		4.043	
981888	Rock	2.57		1.432	
981889	Rock	2.81		2.720	
981890	Pulp	0.06		1.063	
981891	Rock	1.31		>10.000	2.40
981892	Rock	1.49		3.757	
981893	Rock	1.38		9.469	
981894	Rock	1.66		2.927	
981895	Rock	1.37		6.233	
981896	Rock	1.16		6.179	
981897	Rock	1.41		>10.000	24.24
981898	Rock	1.09		4.735	
981572	Rock	1.12		0.534	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0011-DEC14

Project Name: Bralorne 2014
Job Received Date: 03-Dec-2014
Job Report Date: 22-Dec-2014

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981573	Rock	1.07		0.967	
981574	Rock	1.38		2.823	
981575	Rock	1.28		7.742	
DUP 981887				4.593	
DUP 981731					7.56
STD BLANK				<0.005	
STD BLANK					< 0.05
STD OxA131				0.072	
STD OxP91					14.66

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA	.0014-NOV14
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Project Name: Bralorne 2014
Job Received Date: 07-Nov-2014
Job Report Date: 16-Dec-2014
Report Version: Final

COMMENTS:

Some samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing		
	75μm		

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0014-NOV14

Project Name: Bralorne 2014
Job Received Date: 07-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981501	Rock	1.51		6.499	
981502	Rock	1.27		2.823	
981503	Rock	1.02		5.221	
981504	Rock	1.66		3.540	
981505	Rock	1.94		>10.000	7.31
981506	Rock	2.05		8.407	
981507	Rock	2.41		2.332	
981508	Rock	1.99		6.821	
981509	Rock	1.00		>10.000	37.77
981510	Pulp	0.06		1.172	
981511	Rock	1.01		>10.000	16.78
981512	Rock	2.06		4.266	
981513	Rock	1.79		1.004	
981514	Rock	1.91		2.541	
981515	Rock	2.36		>10.000	21.81
981516	Rock	1.74		>10.000	29.00
981517	Rock	2.54		>10.000	23.36
981518	Rock	1.48		1.878	
981519	Rock	1.73		5.127	
981520	Pulp	0.06		4.685	

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0014-NOV14

Project Name: Bralorne 2014
Job Received Date: 07-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981521	Rock	1.22		2.037	
981522	Rock	2.00		>10.000	33.86
981523	Rock	1.83		4.231	
981551	Rock	1.53		0.632	
981552	Rock	2.00		0.948	
981553	Rock	1.54		0.660	
415149	Rock	1.75		1.493	
415150	Pulp	0.06		3.556	
DUP 981551				0.621	
DUP 981522					25.11
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxC129				0.208	
STD OxQ90					24.35

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-NOV14

Project Name: Bralorne 2014
Job Received Date: 07-Nov-2014
Job Report Date: 16-Dec-2014
Report Version: Final

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Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			

ANALYTICAL METHODS						
METHOD CODE DESCRIPTION						
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					
FAS-999	Au, Fire Assay, Overlimits.					
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-NOV14

Project Name: Bralorne 2014
Job Received Date: 07-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-415	FAS-415
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1747087	Rock	1.22		452.1	25.2	426.9	1.56	0.95		1.66	1.54		
1747088	Rock	1.88		511.1	10.4	500.7	281.04	>1000.00	10525.72	67.29	68.38		
1747089	Rock	1.52		458.3	11.1	447.2	4.35	39.82		3.47	3.48		
1747090	Rock	0.63		458.3	23.3	435.0	<0.05	<0.05		0.01	0.01		
1747091	Rock	1.65		482.5	9.3	473.2	6.01	117.62		4.07	3.58		
1747092	Rock	1.61		495.5	29.4	466.1	0.74	0.78		0.79	0.69		
1747093	Rock	1.19		454.2	17.1	437.1	241.54	>1000.00	4881.06	60.15	60.98		
1747094	Rock	1.38		493.4	6.9	486.5	97.55	>1000.00	4211.54	37.97	39.92		
1747095	Rock	1.61		488.1	28.2	459.9	237.74	>1000.00	2978.12	69.91	70.09		
1747096	Rock	1.47		477.6	34.9	442.7	6.38	25.37		4.61	5.17		
1747097	Rock	1.55		469.5	17.5	452.0	187.92	>1000.00	2312.10	>100.00	>100.00	106.44	104.73
1747098	Rock	2.00		470.6	33.7	436.9	5.59	7.00		5.56	5.40		
1747099	Rock	2.32		527.6	36.3	491.3	6.01	3.28		6.22	6.21		
1747100	Rock	0.70		483.7	47.0	436.7	<0.05	<0.05		0.04	0.05		
1747106	Rock	2.57		458.3	35.6	422.7	24.54	74.66		19.30	21.35		
STD BLANK								<0.05					
STD BLANK										<0.01	< 0.01		
STD BLANK												< 0.05	<0.05
STD OxQ90								24.63					
STD OxJ95										2.36	2.36		
STD OxC129										0.21	0.21		
STD OxQ90												24.35	24.35

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-SEP14

Project Name: Bralorne 2014
Job Received Date: 05-Sep-2014
Job Report Date: 11-Sep-2014

Report Version: Final

COMMENTS:

Sample 415051 exhibits coarse gold.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC

V3C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing			
	75μm			

	ANALYTICAL METHODS				
METHOD CODE DESCRIPTION					
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				
FAS-211 Au, Fire Assay, 30g fusion, AAS, Ore Grade					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-SEP14

Project Name: Bralorne 2014
Job Received Date: 05-Sep-2014
Job Report Date: 11-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-211
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.01
415051	Rock	1.75		6.461	
415052	Rock	1.38		5.095	
414923	Rock	1.77		3.206	
416439	Rock	2.00			10.24
416440	Pulp	0.60		0.897	
416441	Rock	1.78		3.041	
416442	Rock	1.17		1.784	
416443	Rock	1.20		2.395	
416444	Rock	1.32			16.26
416445	Rock	0.94		7.425	
416446	Rock	2.14		2.336	
DUP 415051				8.521	
STD BLANK				<0.005	
STD OxJ95				2.317	

To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0016-SEP14

Project Name: Bralorne 2014
Job Received Date: 05-Sep-2014
Job Report Date: 11-Sep-2014

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS			
METHOD CODE DESCRIPTION			
MSC-530 Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-999 Au, Fire Assay, Overlimits			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines Ltd.
Suite 900, 570 Granville St
Vancouver, BC
V3C 3P1

CERTIFICATE OF ANALYSIS:

MA0016-SEP14

Project Name: Bralorne 2014
Job Received Date: 05-Sep-2014
Job Report Date: 11-Sep-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1746921	Rock	2.38		582.2	39.7	542.5	30.08	147.31		21.62	21.38
1746922	Rock	1.64		441.8	70.6	371.2	1.87	1.67		1.91	1.91
1746923	Rock	1.40		594.6	61.2	533.4	2.01	1.70		2.05	2.04
1746924	Rock	1.43		571.0	52.8	518.2	3.84	3.47		3.89	3.87
1746925	Rock	1.58		644.1	9.5	634.6	37.94	>1000.00	1428.99	16.65	17.50
1746926	Rock	1.70		439.9	67.5	372.4	2.01	4.60		1.49	1.61
1746927	Rock	1.96		567.6	69.6	498.0	20.00	109.82		7.41	7.50
1746928	Rock	2.39		578.6	20.3	558.3	0.73	2.02		0.65	0.72
1746929	Rock	2.15		543.2	75.5	467.7	3.36	4.48		3.24	3.10
1746930	Rock	0.77		554.8	69.9	484.9	<0.05	< 0.05		<0.01	<0.01
1746931	Rock	1.69		453.4	61.8	391.6	4.75	4.39		4.76	4.86
1746932	Rock	1.92		466.7	47.1	419.6	15.44	91.46		7.33	6.50
1746933	Rock	1.88		552.6	34.0	518.6	2.29	3.71		2.21	2.20
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD SQ70				ĺ				40.06			
STD OREAS 62c										8.70	8.70

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0021-NOV14

Project Name: Bralorne 2014
Job Received Date: 07-Nov-2014
Job Report Date: 09-Dec-2014
Report Version: Final

COMMENTS:					

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PLG-200	Log Sample - No preparation required			

ANALYTICAL METHODS			
METHOD CODE DESCRIPTION			
MET-FA3 Au, Fire Assay, Gravimetric			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4 Phone: +1-604-888-0875

1 Holle: 11 004 000 0075

CERTIFICATE OF ANALYSIS: MA0021-NOV14

Project Name: Bralorne 2014
Job Received Date: 07-Nov-2014
Job Report Date: 09-Dec-2014

	Sample	PWE-100	Method	MET-FA3	MET-FA3
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.05	0.05
Bag 1031	Pulp	1.36		105.77	105.90
Bag 1032	Pulp	1.20		125.19	123.64
Bag 1033	Pulp	1.35		123.19	121.88
Bag 1034	Pulp	0.95		120.59	122.15
Bag 1035	Pulp	1.22		114.80	116.01
Bag 1036	Pulp	1.13		117.26	116.70
Bag 1037	Pulp	1.20		141.64	141.32
Bag 1038	Pulp	1.27		108.01	105.43
Bag 1070	Pulp	1.34		124.67	124.60
Bag 1071	Pulp	0.70		112.35	111.41
STD BLANK				<0.05	<0.05
STD OxP91				14.80	14.80

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0030-SEP14

Project Name: Bralorne 2014
Job Received Date: 12-Sep-2014
Job Report Date: 19-Sep-2014
Report Version: Final

COMMENTS:	
stated above, suffice received in acceptab	d relate only to the samples as received by the laboratory. Unless otherwise cient sample was received for the methods requested and all samples were le condition. Analytical results in unsigned reports marked "preliminary" are
, ,	e, pending final QC review. Please refer to Met-Solve Analytical Services' <i>le of Services and Fees</i> for our complete Terms and Conditions

To: Bralorne Gold Mines
Suite 900, 570 Granville St
Vancouver, BC
V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-999	Au, Fire Assay, Overlimits			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0030-SEP14

Project Name: Bralorne 2014
Job Received Date: 12-Sep-2014
Job Report Date: 19-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1746934	Rock	1.37		515.1	32.8	482.3	5.34	8.82		5.00	5.21
1746935	Rock	2.08		528.5	30.1	498.4	5.67	11.43		5.50	5.14
1746936	Rock	2.02		476.7	20.7	456.0	7.85	26.27		7.13	6.89
1746937	Rock	2.24		470.4	20.9	449.5	3.74	23.12		2.65	3.03
1746938	Rock	2.33		497.5	31.6	465.9	10.64	110.69		4.04	3.65
1746939	Rock	1.92		470.8	17.0	453.8	8.13	164.47		2.34	2.18
1746940	Rock	0.75		450.8	38.8	412.0	<0.05	<0.05		0.04	0.03
1746941	Rock	1.63		533.5	25.5	508.0	51.11	420.38		33.16	32.03
1746942	Rock	1.93		468.6	17.9	450.7	27.26	351.74		14.20	14.60
1746943	Rock	1.78		503.0	16.1	486.9	92.29	>1000.00	2045.68	25.86	29.79
1746944	Rock	1.41		434.2	19.7	414.5	179.10	>1000.00	2922.75	47.83	49.04
1746945	Rock	2.09		474.9	24.0	450.9	10.21	64.64		7.28	7.34
1746946	Rock	1.51		527.6	21.6	506.0	11.26	178.05		4.17	4.09
1746947	Rock	1.74		479.9	13.5	466.4	30.88	800.67		8.52	8.78
1746948	Rock	2.34		486.4	17.9	468.5	8.16	135.56		3.64	2.92
1746949	Rock	1.61		486.6	37.6	449.0	63.13	650.94		13.71	14.13
1746950	Rock	0.86		449.8	50.8	399.0	0.21	1.24		0.07	0.08
1746951	Rock	1.64		488.9	42.1	446.8	2.28	12.13		1.43	1.27
1746952	Rock	1.86		505.9	41.4	464.5	4.12	17.69		2.86	2.98
1746953	Rock	1.55		479.6	44.6	435.0	2.30	9.12		1.62	1.58

Bralorne Gold Mines

Vancouver, BC

V6C 3P1

Suite 900, 570 Granville St

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0030-SEP14

Project Name: Bralorne 2014
Job Received Date: 12-Sep-2014
Job Report Date: 19-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1746954	Rock	1.51		492.2	36.9	455.3	2.87	3.09		2.87	2.83
1746955	Rock	0.64		470.6	29.5	441.1	4.85	7.67		4.68	4.65
1746956	Rock	1.55		492.0	37.1	454.9	17.43	79.00		12.38	12.43
1746957	Rock	2.22		441.2	22.0	419.2	27.94	354.20		10.92	10.70
1746958	Rock	1.15		450.9	31.6	419.3	0.77	0.98		0.76	0.75
1746959	Rock	1.43		509.2	51.2	458.0	2.49	3.67		2.42	2.29
1746960	Rock	0.72		470.9	36.3	434.6	<0.05	< 0.05		0.04	0.03
1746961	Rock	0.12		532.5	35.5	497.0	30.58	127.88		24.38	22.88
1746962	Rock	0.77		513.5	21.6	491.9	91.66	717.72		64.91	63.54
1746963	Rock	0.22		520.5	41.3	479.2	19.01	31.93		17.48	18.32
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxQ90								24.82			
STD OREAS 62c								8.85			
STD CDN-GS-5H										3.89	3.89
STD OxP91										14.88	14.88

Bralorne Gold Mines

Vancouver, BC

V6C 3P1

Suite 900, 570 Granville St

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0031-SEP14

Project Name: Bralorne 2014
Job Received Date: 12-Sep-2014
Job Report Date: 23-Sep-2014
Report Version: Final

COMMENTS:

NR refers to Sample 415069 not received. Samples may exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
Suite 900, 570 Granville St
Vancouver, BC

V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0031-SEP14

Project Name: Bralorne 2014

Job Received Date: 12-Sep-2014

Job Report Date: 23-Sep-2014

Report Version: Final

_	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415053	Rock	1.77		>10.000	53.74
415054	Rock	1.50		>10.000	17.61
415055	Rock	1.87		2.531	
415056	Rock	1.54		2.877	
415057	Rock	1.26		>10.000	9.05
415058	Rock	1.32		3.675	
415059	Rock	1.70		2.311	
415060	Pulp	0.06		1.218	
415061	Rock	1.41		3.007	
415062	Rock	1.44		>10.000	31.39
415063	Rock	1.94		8.441	
415064	Rock	1.49		>10.000	63.57
415065	Rock	2.19		>10.000	45.64
415066	Rock	1.32		>10.000	7.47
415067	Rock	1.07		>10.000	28.17
415068	Rock	1.24		>10.000	28.53
415069	NR	*	*	*	
415070	Pulp	0.06		4.550	
415071	Rock	1.27		0.894	
415072	Rock	0.58		1.048	
414924	Rock	1.21		1.997	
414925	Rock	1.11		3.541	
414926	Rock	0.98		1.598	
414927	Rock	1.40		2.172	
414928	Rock	1.18		2.389	

^{***}Please refer to the cover page for comments regarding this certificate. ***

To: Bralorne Gold Mines
Suite 900, 570 Granville St
Vancouver, BC
V6C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0031-SEP14

Project Name: Bralorne 2014

Job Received Date: 12-Sep-2014

Job Report Date: 23-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
414929	Rock	1.34		3.238	
414930	Pulp	0.06		9.315	
414931	Rock	1.38		2.617	
414932	Rock	1.49		1.360	
414933	Rock	1.69		1.874	
414934	Rock	2.10		3.227	
414935	Rock	1.15		2.564	
416447	Rock	1.32		>10.000	25.07
416448	Rock	1.03		1.183	
416449	Rock	1.15		0.585	
416450	Pulp	0.06		4.882	
DUP 414934				3.645	
DUP 416449				0.635	
DUP 416447					24.76
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxC109				0.200	
STD OREAS 62c				8.561	
STD OxQ114					35.10

^{***}Please refer to the cover page for comments regarding this certificate. ***

To: Bralorne Gold Mines
Suite 900, 570 Granville St
Vancouver, BC
V6C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0032-NOV14

Project Name: Bralorne 2014
Job Received Date: 12-Nov-2014
Job Report Date: 19-Dec-2014

Report Version: Final

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NR indicates sample not received.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS		
METHOD CODE	DESCRIPTION	
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion	
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric	
FAS-999	Au, Fire Assay, Overlimit	



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0032-NOV14

Project Name: Bralorne 2014
Job Received Date: 12-Nov-2014
Job Report Date: 19-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-415	FAS-415
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (+)	Au (+)
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1747106	Rock	NR		*	*	*	*	*		*	*		
1747107	Rock	2.60		495.9	44.1	451.8	242.41	>1000.00	1079.06	>100.00	>100.00	168.33	153.04
1747108	Rock	2.92		487.5	16.2	471.3	299.34	>1000.00	5794.25	>100.00	>100.00	111.81	110.06
1747109	Rock	1.56		505.4	33.8	471.6	3.44	10.28		3.28	2.63		i
1747110	Rock	0.74		468.8	34.3	434.5	<0.05	<0.05		<0.01	< 0.01		
1747111	Rock	2.70		515.9	29.0	486.9	13.21	58.67		10.35	10.67		
1747112	Rock	2.46		479.0	8.0	471.0	354.66	>1000.00	11583.48	>100.00	>100.00	162.47	165.87
1747113	Rock	2.74		478.5	19.5	459.0	8.88	32.82		7.49	8.24		i
1747114	Rock	2.54		487.4	7.3	480.1	71.68	>1000.00	4241.20	7.73	8.32		
1747115	Rock	1.94		487.7	26.6	461.1	16.76	155.82		8.76	8.75		
1747116	Rock	2.58		475.6	14.8	460.8	34.63	728.84		12.40	12.15		
1747117	Rock	3.09		477.8	24.7	453.1	70.80	354.32		56.69	53.94		i
1747118	Rock	3.14		492.5	9.1	483.4	20.27	199.12		16.01	17.79		
1747119	Rock	3.20		516.8	12.2	504.6	2.16	<0.05		2.25	2.18		i
1747120	Rock	0.55		453.9	35.2	418.7	<0.05	<0.05		0.01	0.01		
1747121	Rock	3.73		501.3	9.8	491.5	3.48	3.38		3.45	3.52		
1747122	Rock	2.69		478.9	21.9	457.0	149.56	>1000.00	1646.94	76.22	79.25		
STD BLANK								<0.05					
STD BLANK										<0.01	<0.01		1
STD OxP91								14.57					1
STD OREAS 62c										8.72	8.72		

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: Bralorne 2014
Job Received Date: 12-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

CO	MΝ	IEN	TS:

Samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C.

V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm			

ANALYTICAL METHODS		
METHOD CODE	DESCRIPTION	
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level	
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric	



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0033-NOV14

Project Name: Bralorne 2014
Job Received Date: 12-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981701	Rock	1.56		0.737	
981702	Rock	1.46		0.260	
981703	Rock	2.00		0.797	
981704	Rock	1.21		1.299	
981524	Rock	1.44		>10.000	12.14
981525	Rock	1.10		>10.000	9.85
981526	Rock	1.22		>10.000	8.67
981527	Rock	2.04		>10.000	22.84
981528	Rock	1.17		5.236	
981529	Rock	1.18		>10.000	10.30
981530	Pulp	0.06		>10.000	10.05
981531	Rock	1.16		2.940	
981532	Rock	1.69		>10.000	24.93
981533	Rock	1.76		9.094	
981534	Rock	1.69		2.324	
981554	Rock	1.31		1.624	
981555	Rock	0.99		1.616	
981556	Rock	2.16		1.478	
981557	Rock	1.54		2.548	
981558	Rock	1.35		2.001	
981559	Rock	1.39		3.850	
981560	Pulp	0.06		9.326	
981561	Rock	1.89		>10.000	65.08
981562	Rock	1.64		1.075	
981563	Rock	2.01		1.591	

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0033-NOV14

Project Name: Bralorne 2014
Job Received Date: 12-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981564	Rock	1.48		2.414	
981565	Rock	1.35		2.100	
981566	Rock	1.33		2.095	
981567	Rock	1.24		1.724	
981568	Rock	1.34		3.662	
981569	Rock	1.20		0.260	
981570	Pulp	0.03		1.134	
981571	Rock	1.91		4.771	
DUP 981571				4.492	
DUP 981561					55.74
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxJ95				2.446	
STD OxQ90					25.00
	I				

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0037-NOV14

Project Name: Bralorne 2014
Job Received Date: 17-Nov-2014
Job Report Date: 16-Dec-2014
Report Version: Final

Report Version.

COMMENTS:

Samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm			

ANALYTICAL METHODS							
METHOD CODE DESCRIPTION							
FAS-111 Au, Fire Assay, 30g fusion, AAS, Trace Level							
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0037-NOV14

Project Name: Bralorne 2014
Job Received Date: 17-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981705	Rock	2.01		0.538	
981706	Rock	2.05		1.792	
981707	Rock	1.76		0.058	
981708	Rock	2.50		0.732	
981709	Rock	2.21		0.344	
981710	Pulp	0.06		1.295	
981711	Rock	1.76		0.916	
981712	Rock	1.36		2.528	
981713	Rock	1.09		1.419	
981714	Rock	1.21		3.595	
981715	Rock	1.26		2.666	
981535	Rock	2.13		>10.000	23.89
981538	Rock	1.86		>10.000	10.64
981544	Rock	1.42		4.379	
981545	Rock	1.07		3.775	
DUP 981708				0.827	
DUP 981538					66.59
STD BLANK				<0.005	
STD BLANK					<0.05
STD OREAS 62c				8.782	
STD OxQ90		1			25.00

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0038-DEC14
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Project Name: Bralorne 2014
Job Received Date: 09-Dec-2014
Job Report Date: 22-Dec-2014

Report Version: Final

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Some samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PLG-200	Log Sample - No preparation required				

ANALYTICAL METHODS							
METHOD CODE DESCRIPTION							
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level						
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric							



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0038-DEC14

Project Name: Bralorne 2014
Job Received Date: 09-Dec-2014
Job Report Date: 22-Dec-2014

Report Version: Final

CHECK

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

	Sample	PWE-100	Method	FAS-111	FAS-415	FAS-111
	Туре	Rec. Wt.	Analyte	Au	Au	Au
		kg	Units	ppm	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05	0.005
981576	Rock	0.94		>10.000	3.14	
981577	Rock	1.29		1.663		
981578	Rock	1.22		5.060		
981651	Rock	1.64		1.864		2.290
981652	Rock	1.44		1.511		
981653	Rock	1.12		1.671		
981654	Rock	1.62		1.634		
DUP 981651				4.734		1.723
DUP 981576					5.24	
STD BLANK				<0.005		
STD BLANK					<0.05	
STD OxA131				0.07		
STD OxP91					14.77	

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: Bralorne 2014
Job Received Date: 12-Nov-2014
Job Report Date: 23-Dec-2014

Report Version: Final

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stated aboreceived in	is reported relate only to the samples as received by the laboratory. Unless otherwise ove, sufficient sample was received for the methods requested and all samples were acceptable condition. Analytical results in unsigned reports marked "preliminary" are to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
	Schedule by Schroes and rees for our complete ferms and conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE DESCRIPTION								

ANALYTICAL METHODS							
METHOD CODE DESCRIPTION							
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion						
FAS-999 Au, Fire Assay, Overlimits							



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Langley, BC V1M 4B4 Phone: +1-604-888-0875 Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

CERTIFICATE OF ANALYSIS: MA0038-NOV14

Project Name: Bralorne 2014
Job Received Date: 12-Nov-2014
Job Report Date: 23-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747123	Rock	2.37		445.9	29.8	416.1	5.66	11.65		5.31	5.14
1747124	Rock	3.19		509.2	15.8	493.4	1.91	3.03		1.87	1.87
1747125	Rock	3.29		494.9	8.6	486.3	5.79	109.59		3.91	4.03
1747126	Rock	3.76		491.1	22.8	468.3	5.71	13.33		5.21	5.46
1747127	Rock	2.91		492.9	28.6	464.3	55.25	520.22		27.56	25.57
1747128	Rock	2.65		469.3	19.8	449.5	128.14	>1000.00	2235.91	34.08	36.50
1747129	Rock	2.72		480.9	27.2	453.7	4.21	14.78		3.61	3.55
1747130	Rock	0.98		477.9	27.4	450.5	0.07	0.95		0.01	0.02
1747131	Rock	2.62		509.3	16.3	493.0	0.07	<0.05		0.08	0.07
1747132	Rock	2.12		508.7	13.7	495.0	0.14	<0.05		0.13	0.16
1747133	Rock	2.87		472.2	16.5	455.7	10.55	36.22		9.51	9.72
1747134	Rock	2.65		488.4	14.2	474.2	11.45	236.08		4.60	4.86
1747135	Rock	2.53		437.0	13.4	423.6	14.35	161.06		10.07	9.36
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxQ90								24.88			
STD OREAS 62c										8.63	8.63

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-DEC14

Project Name: Bralorne 2014
Job Received Date: 09-Dec-2014
Job Report Date: 30-Dec-2014

Report Version: Final

MMENTS:
t results reported relate only to the samples as received by the laboratory. Unless otherwise

stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION							
METHOD CODE DESCRIPTION							

ANALYTICAL METHODS					
METHOD CODE DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				
FAS-999	Au, Fire Assay, 30g fusion, Overlimits				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-DEC14

Project Name: Bralorne 2014
Job Received Date: 09-Dec-2014
Job Report Date: 30-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747231	Rock	2.94		474.70	17.55	457.15	48.21	745.36		21.64	21.26
1747232	Rock	2.68		480.00	26.29	453.71	3.80	25.29		2.31	2.80
1747233	Rock	2.60		515.40	16.3	499.1	100.10	>1000.00	1916.13	40.84	40.74
1747234	Rock	2.32		446.30	9.02	437.28	5.74	12.08		5.40	5.83
1747235	Rock	3.06		491.20	11.08	480.12	20.97	371.21		12.72	13.05
1747236	Rock	1.53		492.10	13.22	478.88	26.68	667.40		9.34	8.66
1747237	Rock	2.30		511.00	7.8	503.2	1.81	17.18		1.53	1.62
1747238	Rock	3.02		507.70	5.77	501.93	7.40	226.86		4.93	4.83
1747239	Rock	2.54		483.50	29.46	454.04	1.84	10.01		1.14	1.47
1747240	Rock	1.10		472.70	21.78	450.92	< 0.05	<0.05		0.01	< 0.01
1747241	Rock	2.36		519.30	24.05	495.25	0.83	0.62		0.83	0.85
1747242	Rock	1.36		529.80	30.19	499.61	0.45	0.63		0.53	0.35
1747243	Rock	3.26		509.10	24.75	484.35	0.46	0.08		0.47	0.49
1747244	Rock	1.87		528.70	35.97	492.73	47.13	403.86		22.67	19.50
1747245	Rock	2.79		433.00	27.35	405.65	1.29	6.62		0.94	0.92
1747246	Rock	2.43		481.10	22.62	458.48	2.70	1.81		2.64	2.84
1747247	Rock	1.75		453.10	20.65	432.45	2.37	15.06		1.51	2.02
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxP91								14.34			
STD OxJ95										2.30	2.30

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-JAN15

Project Name: Bralorne 2015
Job Received Date: 16-Jan-2015
Job Report Date: 30-Jan-2015
Report Version: Final

COMMENTS:

Coarse Au may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm				

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-JAN15

Project Name: Bralorne 2015
Job Received Date: 16-Jan-2015
Job Report Date: 30-Jan-2015

Report Version: Final

CHECK

	Sample	PWE-100	Method	FAS-111	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au	Au
		kg	Units	ppm	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005	0.05
981583	Rock	1.71		2.893		
981584	Rock	1.48		2.972		
981585	Rock	2.09		5.971		
981586	Rock	1.93		>10.000		47.96
981587	Rock	1.78		>10.000		7.86
981588	Rock	0.87		>10.000		24.59
981589	Rock	1.11		>10.000		97.80
981590	Pulp	0.04		9.238		
981591	Rock	1.12		>10.000		324.41
981592	Rock	1.27		>10.000		29.40
981593	Rock	2.45		8.040		
981594	Rock	1.64		>10.000		20.05
981595	Rock	2.43		>10.000		17.82
981596	Rock	1.83		>10.000		26.70
981597	Rock	2.08		>10.000		11.54
981598	Rock	1.97		4.450		
981758	Rock	2.48		1.643		
981759	Rock	2.68		2.399		
981760	Pulp	0.04		9.774		
981761	Rock	2.37		2.259		
981762	Rock	1.16		5.015		
981763	Rock	1.85		9.029		
981764	Rock	1.23		3.234		
981765	Rock	1.71		>10.000		11.05
981766	Rock	1.53		3.988	>10.000	20.37

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-JAN15

Project Name: Bralorne 2015
Job Received Date: 16-Jan-2015
Job Report Date: 30-Jan-2015

Report Version: Final

CHECK

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

	Sample	PWE-100	Method	FAS-111	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au	Au
		kg	Units	ppm	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005	0.05
981767	Rock	1.50		>10.000		34.95
981768	Rock	1.78		>10.000		18.22
981769	Rock	1.23		1.087		
981770	Pulp	0.04		1.185		
981771	Rock	1.24		6.274		
981772	Rock	3.14		6.272		
981773	Rock	2.84		7.220		
981774	Rock	1.32		>10.000		3.02
981775	Rock	1.50		3.474		
DUP 981590				9.714		
DUP 981766				5.656	>10.000	10.49
DUP 981591						371.29
DUP 981774						3.26
STD BLANK				<0.005		
STD BLANK				<0.005		
STD BLANK						<0.05
STD OxG104				0.929		
STD OREAS 62c				8.982		
STD CDN-GS-5P				4.820		
STD OxQ90						25.03

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
Schedule of Services and rees for our complete remis and conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm				

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204094	Core	2.02		<0.005
B00204096	Core	2.11		0.266
B00204097	Core	2.20		0.040
B00204098	Core	2.27		0.579
B00204099	Core	3.07		0.010
B00204100	Pulp	0.04		4.860
B00204101	Core	2.45		0.208
B00204102	Core	3.56		1.017
B00204104	Core	2.94		0.043
B00204105	Core	2.08		0.058
B00204106	Core	2.94		0.894
B00204107	Core	2.42		7.118
B00204108	Core	2.27		0.490
B00204110	Pulp	0.05		9.597
B00204111	Core	1.51		0.022
B00204112	Core	2.26		<0.005
B00204113	Core	2.08		<0.005
B00204114	Core	1.20		<0.005
B00204115	Core	1.02		0.341
B00204116	Core	3.03		0.089
B00204117	Core	2.00		0.155
B00204119	Core	2.42		0.027
B00204121	Core	2.39		<0.005
B00204122	Core	2.38		<0.005
B00204123	Core	1.43		<0.005

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204125	Core	1.79		<0.005
B00204126	Core	2.08		<0.005
B00204129	Core	2.81		0.009
B00204130	Pulp	0.06		1.154
B00204131	Core	1.51		0.028
B00204132	Core	1.02		1.221
B00204133	Core	2.78		0.051
B00204134	Core	3.66		0.118
B00204135	Core	1.14		0.564
B00204136	Core	2.61		0.089
B00204137	Core	1.49		0.527
B00204138	Core	1.19		0.038
B00204140	Pulp	0.06		4.790
B00204144	Core	3.18		0.023
B00204145	Core	3.21		0.020
B00204146	Core	1.31		0.027
B00204147	Core	1.41		0.140
B00204148	Core	2.40		0.037
B00204149	Core	0.69		0.083
B00204150	Pulp	0.06		9.542
B00204151	Core	1.78		0.007
B00204152	Core	2.30		0.005
B00204153	Core	2.14		<0.005
B00204154	Core	0.79		0.059
B00204156	Core	1.12		<0.005

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204157	Core	2.06		<0.005
B00204159	Core	1.13		0.015
B00204161	Core	1.11		<0.005
B00204163	Core	1.55		<0.005
B00204165	Core	1.65		<0.005
DUP B00204094				<0.005
DUP B00204153				<0.005
STD BLANK				<0.005
STD BLANK				<0.005
STD OxA131				0.073
STD CDN-GS-5P				4.943

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

Page 4 of 4

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-NOV14

Project Name: Bralorne 2014
Job Received Date: 17-Nov-2014
Job Report Date: 16-Dec-2014
Report Version: Final

COMMENTS:

Samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

	SAMPLE PREPARATION
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing
	75μm

	ANALYTICAL METHODS
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-NOV14

Project Name: Bralorne 2014
Job Received Date: 17-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981716	Rock	1.36		1.006	
981717	Rock	1.49		3.870	
981851	Rock	1.05		5.308	
981852	Rock	1.58		3.323	
981536	Rock	1.62		2.743	
981537	Rock	2.00		2.487	
981539	Rock	1.35		>10.000	26.46
981540	Pulp	0.06		1.107	
981541	Rock	1.65		>10.000	72.17
981542	Rock	1.62		3.520	
981543	Rock	1.99		3.150	
981546	Rock	1.20		4.435	
981547	Rock	1.27		6.233	
981548	Rock	1.09		3.711	
981854	Rock	1.11		3.146	

900-570 Granville St Vancouver B.C. V6C 3P1

To:

Bralorne Gold Mines

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-NOV14

Project Name: Bralorne 2014
Job Received Date: 17-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981855	Rock	1.24		6.566	
981864	Rock	1.04		0.429	
981865	Rock	0.95		5.458	
981718	Rock	1.01		0.034	
981719	Rock	1.06		0.283	
981720	Pulp	0.06		4.876	
DUP 981539				>10.000	
DUP 981541					44.97
STD BLANK				<0.005	
STD BLANK					<0.05
STD OREAS 205				1.217	
STD OxQ90					25.00

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0041-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 29-Jan-2015

Report Version: Final

TS:
ported relate only to the samples as received by the laboratory. Unless otherwise sufficient sample was received for the methods requested and all samples were eptable condition. Analytical results in unsigned reports marked "preliminary" are hange, pending final QC review. Please refer to Met-Solve Analytical Services' chedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

	SAMPLE PREPARATION
METHOD CODE	DESCRIPTION

	ANALYTICAL METHODS
METHOD CODE	DESCRIPTION
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Met-Solve Analytical Services Inc.

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0041-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 29-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204095	Core	0.92		538.3	29.0	509.3	0.75	7.38	0.34	0.41
B00204103	Core	0.71		460.8	24.7	436.1	0.10	<0.05	0.11	0.11
B00204109	Core	1.19		500.3	19.4	480.9	1.90	21.40	1.02	1.20
B00204118	Core	0.49		444.0	14.0	430.0	7.74	11.51	7.59	7.64
B00204120	Core	0.65		523.7	22.0	501.7	< 0.05	<0.05	0.01	0.01
B00204124	Core	1.44		597.7	14.4	583.3	<0.05	<0.05	0.03	0.03
B00204127	Core	1.55		419.3	19.7	399.6	1.15	0.71	1.20	1.16
B00204128	Core	1.16		489.3	27.7	461.6	0.59	3.07	0.45	0.43
B00204139	Core	0.50		452.0	16.4	435.6	0.30	<0.05	0.33	0.29
B00204141	Core	1.11		408.2	20.7	387.5	0.14	0.05	0.15	0.14
B00204142	Core	0.80		416.2	13.8	402.4	0.73	0.29	0.74	0.75
B00204143	Core	0.64		437.4	19.0	418.4	2.04	1.58	2.07	2.05
B00204155	Core	1.01		543.0	33.3	509.7	2.02	1.20	2.02	2.12
B00204158	Core	0.55		398.1	36.4	361.7	0.38	0.25	0.37	0.41
B00204160	Core	0.71		518.2	26.9	491.3	<0.05	<0.05	<0.01	<0.01
B00204162	Core	1.92		473.8	35.5	438.3	<0.05	<0.05	<0.01	<0.01
B00204164	Core	0.99		428.4	27.7	400.7	0.10	<0.05	0.10	0.11
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxQ90								23.79		
STD CDN-GS-5P									4.83	4.83

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0044-AUG14

Project Name: Bralorne 2014
Job Received Date: 14-Aug-2014
Job Report Date: 21-Aug-2014
Report Version: Final

COMINENTS:	
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Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines #2 Compressor Hill Bralorne B.C. VOK 1P0

	SAMPLE PREPARATION
METHOD CODE	DESCRIPTION
PRP-920	Dry, Crush to 2mm, Split 1000g, Pulverize to 85% passing
PKP-920	75μm

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-211	Au, Fire Assay, 30g fusion, AAS, Ore Grade				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0044-AUG14

Project Name: Bralorne 2014
Job Received Date: 14-Aug-2014
Job Report Date: 21-Aug-2014

Report Version: Final

	Sample	Sample PWE-100 Method		FAS-211
	Туре	Rec. Wt. Analyte		Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.01
414967	Rock	1.14		1.16
414968	Rock	1.19		4.50
414969	Rock	1.03		2.97
414970	Pulp	0.06		1.25
414971	Rock	1.16		2.81
414972	Rock	1.19		1.34
414973	Rock	1.30		17.09
414974	Rock	0.98		2.01
414975	Rock	1.15		2.27
414976	Rock	1.57		6.14
414977	Rock	1.31		6.72
414978	Rock	1.56		3.49
414979	Rock	1.45		10.70
414980	Pulp	0.06		4.57
414981	Rock	1.62		6.42
414982	Rock	2.32		13.08
414983	Rock	1.60		7.10
414984	Rock	1.42		5.96
414985	Rock	1.58		2.17
414986	Rock	1.98		1.34

To: Bralorne Gold Mines
#2 Compressor Hill
Bralorne B.C.
VOK 1P0

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0044-AUG14

Project Name: Bralorne 2014
Job Received Date: 14-Aug-2014
Job Report Date: 21-Aug-2014

Report Version: Final

Туре	Rec. Wt.	Analyte	Au
		Rec. Wt. Analyte	
	kg	Units	ppm
	0.01	LOR	0.01
Rock	2.45		8.90
Rock	1.85		22.68
Rock	2.15		2.98
Pulp	0.06		8.89
Rock	1.17		2.31
Rock	1.27		5.43
Rock	1.28		21.47
Rock	1.08		7.29
Rock	1.66		7.03
Pulp	0.06		4.45
Rock	1.42		1.73
Rock	1.19		7.43
			5.58
			< 0.01
			8.54
			1.27
	Rock Rock Pulp Rock Rock Rock Rock Rock Rock Rock Rock	Rock 2.45 Rock 1.85 Rock 2.15 Pulp 0.06 Rock 1.17 Rock 1.27 Rock 1.28 Rock 1.08 Rock 1.66 Pulp 0.06 Rock 1.42	Rock 2.45 Rock 1.85 Rock 2.15 Pulp 0.06 Rock 1.17 Rock 1.27 Rock 1.28 Rock 1.08 Rock 1.66 Pulp 0.06 Rock 1.42

To: Bralorne Gold Mines
#2 Compressor Hill
Bralorne B.C.
VOK 1P0

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: Bralorne 2014
Job Received Date: 16-Sep-2014
Job Report Date: 23-Sep-2014
Report Version: Final

COMMENTS:

Samples may exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C.

V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing					
	75μm					

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0044-SEP14

Project Name: Bralorne 2014
Job Received Date: 16-Sep-2014
Job Report Date: 23-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415074	Rock	1.11		1.322	
415075	Rock	1.00		0.342	
415076	Rock	1.29		0.042	
415077	Rock	1.13		0.048	
415078	Rock	1.75		5.654	
415080	Pulp	0.06		9.762	
415082	Rock	0.95		>10.000	18.24
415083	Rock	1.21		>10.000	23.22
415084	Rock	0.98		5.260	
415085	Rock	1.20		5.352	
414936	Rock	1.97		1.951	
414937	Rock	1.31		4.468	
414938	Rock	1.30		1.644	
DUP 415082				>10.000	
DUP 415083					16.61
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxC109				0.200	
STD OxQ114					35.10

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-SEP14

Project Name: Bralorne 2014
Job Received Date: 16-Sep-2014
Job Report Date: 22-Sep-2014
Report Version: Final

MMENTS:	_
results reported relate only to the samples as received by the laboratory. Unless otherwited above, sufficient sample was received for the methods requested and all samples we	
ved in acceptable condition. Analytical results in unsigned reports marked "preliminary"	are

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			

	ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0045-SEP14

Project Name: Bralorne 2014
Job Received Date: 16-Sep-2014
Job Report Date: 22-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1746891	Rock	3.06		492.4	10.1	482.3	2.97	18.81	2.69	2.59
1746892	Rock	2.26		515.5	19.2	496.3	7.79	7.62	7.85	7.74
1746893	Rock	2.21		537.6	31.4	506.2	2.57	1.08	2.67	2.66
1746894	Rock	3.07		498.4	26.0	472.4	3.18	2.65	3.20	3.21
1746964	Rock	1.37		540.1	29.8	510.3	4.19	2.18	4.31	4.31
1746965	Rock	1.54		534.8	20.1	514.7	3.81	3.93	3.85	3.76
1746966	Rock	1.88		547.5	21.5	526.0	2.03	3.82	2.01	1.90
1746967	Rock	2.65		514.4	24.2	490.2	2.37	2.11	2.47	2.31
1746968	Rock	3.69		495.2	21.0	474.2	2.41	1.67	2.50	2.39
1746969	Rock	1.68		516.1	20.6	495.5	5.01	41.96	3.34	3.61
1746970	Rock	0.93		486.3	28.0	458.3	<0.05	<0.05	0.02	0.02
1746971	Rock	2.32		527.4	21.3	506.1	3.21	1.36	3.29	3.28
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxQ90								24.69		
STD OxJ95									2.34	2.34

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0046-SEP14

Project Name: Bralorne 2014
Job Received Date: 16-Sep-2014
Job Report Date: 23-Sep-2014
Report Version: Final

COMMEN	ITS:
	ported relate only to the samples as received by the laboratory. Unless otherwise

received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
_				

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				
FAS-999	Au, Fire assay, Overlimits				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0046-SEP14

Project Name: Bralorne 2014
Job Received Date: 16-Sep-2014
Job Report Date: 23-Sep-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1746888	Rock	2.34		518.0	21.7	496.3	6.97	73.03		4.30	3.85
1746889	Rock	3.61		528.0	22.1	505.9	19.77	141.40		14.44	14.48
1746890	Rock	0.77		529.6	31.9	497.7	0.09	< 0.05		0.09	0.09
1746895	Rock	2.73		517.6	18.5	499.1	41.43	892.86		9.54	10.27
1746896	Rock	2.29		503.1	21.2	481.9	205.64	>1000.00	2921.93	86.75	85.54
1746897	Rock	2.20		505.5	18.7	486.8	135.38	>1000.00	2596.80	44.01	37.25
1746898	Rock	3.25		498.2	16.0	482.2	3.29	17.10		2.81	2.86
1746899	Rock	1.77		502.9	12.4	490.5	83.23	>1000.00	1792.82	41.19	38.83
1746900	Rock	0.60		512.3	25.2	487.1	0.12	< 0.05		0.13	0.13
1745155	Rock	2.94		488.1	26.6	461.5	12.99	56.87		9.76	11.18
1745156	Rock	1.84		516.0	19.1	496.9	44.25	725.13		17.25	19.02
1745157	Rock	2.42		526.3	27.2	499.1	53.38	536.08		26.59	27.63
STD BLANK								<0.05			
STD BLANK										<0.01	< 0.01
STD SQ70								40.69			
STD OxQ90										24.89	24.89
STD OREAS 205										1.20	1.20

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0047-AUG14

Project Name: Bralorne 2014
Job Received Date: 14-Aug-2014
Job Report Date: 21-Aug-2014
Report Version: Final

COMMENTS:						

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines #2 Compressor Hill Bralorne B.C. VOK 1P0

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS			
METHOD CODE	DESCRIPTION		
MSC-130	Metallic Screening 1000g, Fire Assay, 30g Fusion		



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines
#2 Compressor Hill
Bralorne B.C.
VOK 1P0

CERTIFICATE OF ANALYSIS:

MA0047-AUG14

Project Name: Bralorne 2014
Job Received Date: 14-Aug-2014
Job Report Date: 21-Aug-2014

	Sample	PWE-100	Method	MSC-130	MSC-130	MSC-130	MSC-130	MSC-130	MSC-130	MSC-130
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	1.0	0.05	0.01	0.01
1746843	Rock	1.90		857.9	68.1	789.8	1.4	1.77	1.32	1.39
1746844	Rock	1.50		1039.7	54.7	985.0	8.3	29.99	7.20	7.07
1746845	Rock	1.74		777.4	15.2	762.2	2.4	37.70	1.69	1.70
1746846	Rock	1.67		780.2	28.3	751.9	21.2	260.43	11.85	12.44
1746847	Rock	2.05		950.1	28.5	921.8	22.6	446.64	9.65	9.64
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD OxQ90								24.56		
STD OxJ95									2.28	2.28

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Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0047-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 31-Oct-2014

Report Version: Final

COMMENTS:

Samples 415031 and 415033 exhibited coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION									
METHOD CODE	DESCRIPTION								
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing								
	75μm								

	ANALYTICAL METHODS								
METHOD CODE DESCRIPTION									
FAS-111 Au, Fire Assay, 30g fusion, AAS, Trace Level									
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric									



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0047-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 31-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415247	Rock	1.40		1.782	
415248	Rock	2.38		>10.000	23.54
415249	Rock	2.73		>10.000	35.97
415001	Rock	1.38		2.713	
415002	Rock	0.96		2.314	
415003	Rock	1.25		2.715	
415004	Rock	1.12		4.825	
415009	Rock	1.36		8.454	
415010	Pulp	0.06		4.598	
415011	Rock	1.36		>10.000	22.22
415012	Rock	1.19		2.403	
415013	Rock	1.42		2.472	
415014	Rock	1.31		>10.000	36.39
415015	Rock	1.51		9.086	
415016	Rock	1.04		7.378	
415017	Rock	1.04		1.669	
415018	Rock	1.48		2.578	
415019	Rock	1.58		6.771	
415020	Pulp	0.06		>10.000	9.18
415021	Rock	1.65		2.366	
415022	Rock	1.14		4.281	
415023	Rock	1.35		4.912	
415024	Rock	1.40		2.251	
415025	Rock	2.00		>10.000	12.56
415026	Rock	1.05		>10.000	16.09

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0047-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 31-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415027	Rock	1.29		2.351	
415028	Rock	1.59		>10.000	23.31
415029	Rock	0.99		>10.000	15.35
415030	Pulp	0.06		1.186	
415031	Rock	0.39		>10.000	17.99
415032	Rock	1.30		>10.000	18.85
415033	Rock	1.16		>10.000	5.45
415034	Rock	1.34		>10.000	11.14
415035	Rock	1.58		>10.000	30.97
415036	Rock	1.35		6.830	
415037	Rock	1.97		4.221	
415038	Rock	1.69		4.552	
415039	Rock	1.34		>10.000	26.53
415040	Pulp	0.06		4.689	
415041	Rock	1.07		0.769	
415042	Rock	1.04		1.266	
415043	Rock	1.49		0.713	
415044	Rock	1.44		3.115	
415045	Rock	1.48		3.876	
415046	Rock	1.12		2.392	
415047	Rock	1.40		5.167	
415048	Rock	1.50		4.164	
415049	Rock	1.50		1.935	
415050	Pulp	0.06		9.306	

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

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Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0047-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 31-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
DUP 415003				2.604	
DUP 415021				2.347	
DUP 415049				1.850	
DUP 415031					32.13
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK					<0.05
STD CDN-GS-P7H				0.807	
STD OxC109				0.197	
STD OREAS 205				1.216	
STD OxP91					14.85

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0048-DEC14
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Project Name: Bralorne 2014
Job Received Date: 15-Dec-2014
Job Report Date: 05-Jan-2015
Report Version: Final

COMMENTS:			

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION									
METHOD CODE	DESCRIPTION								
PWA-500	Wash Pulverizer with Barren Material Between Each Sample								

ANALYTICAL METHODS							
METHOD CODE DESCRIPTION							
MSC-530 Metallic Screening 500g, Fire Assay, 30g Fusion							
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric							
FAS-999	Au, Fire Assay, Gravimetric Overlimits						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0048-DEC14

Project Name: Bralorne 2014
Job Received Date: 15-Dec-2014
Job Report Date: 05-Jan-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-415	FAS-415
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1747248	Rock	3.31		525.1	13.8	511.3	52.13	>1000.00	1349.46	17.57	16.76		
1747249	Rock	2.99		395.3	34.7	360.6	4.34	11.15		3.84	3.52		
1747250	Rock	1.10		486.6	27.4	459.2	< 0.05	<0.05		0.01	0.01		
1747251	Rock	2.37		475.5	36.0	439.5	2.91	17.94		1.81	1.54		
1747252	Rock	3.53		477.5	15.7	461.8	42.37	909.16		13.20	12.48		
1747253	Rock	1.46		473.1	18.7	454.4	12.04	105.11		7.90	8.54		
1747254	Rock	2.22		509.6	14.4	495.2	10.13	84.52		8.24	7.68		
1747255	Rock	2.97		484.5	5.4	479.1	62.51	>1000.00	2215.28	37.34	39.16		
1747256	Rock	2.97		491.6	19.8	471.8	43.39	485.11		25.19	24.51		
1747257	Rock	2.15		486.9	9.5	477.4	5.00	63.02		3.37	4.32		
1747258	Rock	3.19		536.1	22.3	513.8	4.54	45.69		2.58	2.92		
1747259	Rock	2.94		494.4	10.4	484.0	75.20	>1000.00	1982.00	34.27	33.95		
1747260	Rock	1.19		463.0	19.7	443.3	<0.05	<0.05		0.05	0.04		
1747261	Rock	2.82		522.6	15.3	507.3	36.75	501.05		23.92	21.62		
1747262	Rock	3.01		495.9	21.2	474.7	38.13	300.57		25.99	26.85		
1747263	Rock	2.00		462.0	17.8	444.2	5.20	2.97		5.31	5.27		
1747264	Rock	2.90		512.2	34.4	477.9	10.42	32.70		8.82	8.82		
1747265	Rock	2.23		490.2	16.0	474.2	1.51	1.10		1.55	1.50		
1747266	Rock	2.42		490.2	27.7	462.5	3.78	3.93		3.74	3.81		
1747267	Rock	2.50		492.9	16.4	476.5	3.25	3.23		3.21	3.28		

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0048-DEC14

Project Name: Bralorne 2014
Job Received Date: 15-Dec-2014
Job Report Date: 05-Jan-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-415	FAS-415
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1747268	Rock	3.16		472.6	28.0	444.6	117.21	858.32		69.40	71.68		
1747269	Rock	2.55		533.0	28.6	504.4	2.09	2.45		2.16	1.97		
1747270	Rock	1.21		519.2	45.5	473.7	< 0.05	<0.05		0.02	0.02		
1747271	Rock	2.02		466.7	9.3	457.4	49.97	>1000.00	1849.62	13.68	13.15		
1747272	Rock	2.12		483.7	18.2	465.5	2.10	3.29		2.10	2.01		
1747273	Rock	2.92		492.8	3.4	489.4	0.88	< 0.05		0.88	0.90		
1747274	Rock	1.71		477.5	10.8	466.7	37.30	759.70		21.26	20.00		
1747275	Rock	2.39		517.0	7.1	509.9	0.93	4.79		0.81	0.95		
1747276	Rock	3.00		484.0	10.4	473.6	58.85	821.55		40.57	43.49		
1747277	Rock	2.76		508.8	9.5	499.3	237.40	>1000.00	6473.81	>100.00	>100.00	119.79	118.45
STD BLANK								< 0.05					
STD BLANK										< 0.01	< 0.01		
STD OxP91								14.63					
STD OREAS 62c										8.72	8.72		

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0048-OCT14	
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Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 30-Oct-2014

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise
stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-999	Au, Fire Assay, Overlimit			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0048-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 30-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747001	Rock	2.16		466.3	9.5	456.8	10.94	222.41		6.57	6.55
1747002	Rock	1.97		480.8	19.8	461.0	4.17	3.18		4.21	4.22
1747003	Rock	2.67		478.4	21.8	456.6	38.79	218.93		29.69	30.66
1747004	Rock	2.05		519.6	17.3	502.3	49.90	681.82		29.05	27.14
1747005	Rock	1.97		491.0	20.7	470.3	75.37	957.69		36.51	36.64
1747006	Rock	1.58		499.1	25.5	473.6	38.99	529.07		11.90	13.39
1747007	Rock	1.56		474.0	17.8	456.2	28.72	582.46		6.60	7.53
1747008	Rock	2.38		524.8	15.5	509.3	1.06	8.06		0.82	0.86
1747009	Rock	1.93		504.7	20.8	483.9	111.27	>1000.00	1786.27	39.04	39.84
1747010	Rock	0.96		510.7	33.1	477.6	0.09	< 0.05		0.10	0.10
1747011	Rock	1.60		523.3	26.6	496.7	1.58	0.94		1.60	1.64
1747012	Rock	1.68		492.2	25.1	467.1	76.75	>1000.00	1086.07	23.88	21.37
1745193	Rock	2.78		443.0	34.0	409.0	45.17	185.45		33.38	33.62
1745194	Rock	2.03		511.1	14.4	496.7	245.51	>1000.00	6106.40	77.57	74.32
1745195	Rock	1.54		497.2	26.9	470.3	16.13	73.93		12.97	12.66

^{***}Please refer to the cover page for comments regarding this certificate. ***



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To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0048-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 30-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1745196	Rock	2.33		523.1	19.9	503.2	2.32	5.73		2.40	1.96
1745197	Rock	2.53		505.1	30.1	475.0	61.49	774.22		14.72	18.04
1745198	Rock	2.25		532.4	6.9	525.5	34.81	>1000.00	1730.36	13.04	12.38
1745199	Rock	2.13		506.8	19.5	487.3	2.44	2.57		2.47	2.40
1745200	Rock	1.14		454.5	29.2	425.3	0.05	<0.05		0.05	0.05
1746988	Rock	1.82		514.0	28.7	485.3	4.96	9.37		4.71	4.68
STD BLANK								<0.05			
STD BLANK										< 0.01	< 0.01
STD OxP91								14.98			
STD OxJ95										2.33	2.33

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0049-DEC14

Project Name: Bralorne 2014
Job Received Date: 15-Dec-2014
Job Report Date: 05-Jan-2015
Report Version: Final

COMMENTS:

Some samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing				
	75μm				
PWA-500	Wash Pulverizer with Barren Material Between Each Sample				

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0049-DEC14

Project Name: Bralorne 2014
Job Received Date: 15-Dec-2014
Job Report Date: 05-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981655	Rock	1.28		1.110	
981656	Rock	1.75		1.863	
981657	Rock	1.31		1.975	
981658	Rock	1.26		1.029	
981659	Rock	1.79		1.356	
981660	Pulp	0.06		9.153	
981661	Rock	1.45		1.880	
981662	Rock	1.35		1.431	
981663	Rock	1.13		0.916	
981579	Rock	1.16		>10.000	15.18
981580	Pulp	0.06		4.605	
981581	Rock	1.38		>10.000	81.45
981582	Rock	1.31		>10.000	180.23
981733	Rock	1.35		4.096	
981734	Rock	1.06		5.402	
981735	Rock	1.05		2.547	
981736	Rock	1.02		>10.000	25.77
981737	Rock	0.81		2.736	
981738	Rock	1.19		1.595	
981739	Rock	0.92		2.816	
981740	Pulp	0.06		1.240	
981741	Rock	1.28		8.997	
981742	Rock	1.58		1.700	
981743	Rock	1.70		>10.000	30.55
981744	Rock	1.85		>10.000	13.45

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0049-DEC14

Project Name: Bralorne 2014
Job Received Date: 15-Dec-2014
Job Report Date: 05-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981745	Rock	1.53		4.641	
981746	Rock	1.99		4.546	
981747	Rock	1.63		6.944	
981748	Rock	2.16		6.142	
981749	Rock	1.98		6.950	
981750	Pulp	0.06		4.882	
981751	Rock	2.27		9.370	
981752	Rock	2.32		>10.000	35.00
981753	Rock	1.94		>10.000	92.54
981754	Rock	1.79		>10.000	10.27
981755	Rock	1.22		>10.000	11.11
981756	Rock	2.31		5.123	
981757	Rock	1.68		2.949	
DUP 981658				1.076	
DUP 981739				3.009	
DUP 981755					10.45
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxA131				0.070	
STD OxJ95				2.309	
STD OxQ90					25.58

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 24-Oct-2014

Report Version: Final

COMMENTS:

Some samples exhibited coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C.

V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing				
	75μm				

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0049-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 24-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415151	Rock	1.52		8.425	
415152	Rock	1.74		5.421	
415153	Rock	1.33		1.374	
415154	Rock	1.15		1.613	
415155	Rock	1.77		1.480	
415156	Rock	1.58		1.922	
415157	Rock	1.21		1.858	
415158	Rock	1.89		2.552	
415159	Rock	1.59		3.249	
415160	Pulp	0.06		9.323	
415161	Rock	1.68		>10.000	29.88
415162	Rock	1.25		3.127	
415163	Rock	1.18		2.297	
415164	Rock	1.35		2.006	
415165	Rock	0.33		2.973	
415166	Rock	0.46		>10.000	36.91
415172	Rock	0.48		>10.000	22.75
415173	Rock	1.55		3.449	
415178	Rock	1.57		8.803	
415179	Rock	1.43		14.495	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0049-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 24-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415180	Pulp	0.06		4.713	
415185	Rock	1.45		>10.000	13.55
415186	Rock	1.65		9.165	
DUP 415156				1.970	
DUP 415185					10.92
STD BLANK				<0.005	
STD BLANK					< 0.05
STD OxC109				0.197	
STD OxQ90					25.20

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0050-OCT14

Project Name: Bralorne 2014 Job Received Date: 16-Oct-2014 Job Report Date: 24-Oct-2014 Final

Report Version:

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were eceived in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: **Bralorne Gold Mines** 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric			
FAS-999	Au, Fire Assay, Overlimit			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



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CERTIFICATE OF ANALYSIS: MA0050-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 24-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au
		kg	Units	g	g	g	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05
1747013	Rock	2.32		459.2	15.5	443.7	183.44
1747014	Rock	1.79		505.8	13.6	492.2	31.42
1747015	Rock	1.73		495.3	24.4	470.9	7.57
1747016	Rock	2.45		474.9	16.2	458.7	16.17
1747017	Rock	2.55		476.3	22.4	453.9	0.84
1747018	Rock	2.28		506.3	18.2	488.1	34.90
1747019	Rock	1.43		516.6	23.8	492.8	66.65
1747020	Rock	1.02		503.7	27.2	476.5	0.06
1747021	Rock	1.72		488.9	18.8	470.1	2.03
1747022	Rock	2.10		500.3	16.0	484.3	311.89
1747023	Rock	1.43		468.1	25.5	442.6	3.45
1747024	Rock	1.97		463.8	26.0	437.8	35.36
1747025	Rock	1.7		497.2	20.4	476.8	1.64
1747026	Rock	1.85		508.4	10.4	498.0	10.28
1747027	Rock	1.98		484.0	17.0	467.0	0.90
1747028	Rock	2.03		474.5	19.4	455.1	1.43
1747029	Rock	2.19		478.0	15.9	462.1	264.23
1747030	Rock	1.36		501.6	27.6	474.0	0.31
1747031	Rock	1.72		521.2	16.8	504.4	259.52
1747032	Rock	1.46		513.8	12.0	501.8	16.78
STD BLANK							
STD BLANK							
STD OxP91							
STD OREAS 62c							

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0050-OCT14

Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 24-Oct-2014

Report Version: Final

	MSC-530	FAS-999	MSC-530	FAS-415	MSC-530	FAS-415
	Au (+)	Au (+)	Au (-)	Au (-)	Au (-) D	Au (-)
	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.05	0.05	0.01	0.05	0.01	0.05
1747013	>1000.00	4290.76	39.91		40.37	
1747014	765.86		10.77		11.61	
1747015	70.73		4.38		4.21	
1747016	177.41		10.04		10.90	
1747017	8.54		0.48		0.44	
1747018	689.13		10.80		10.18	
1747019	>1000.00	1066.88	18.09		18.64	
1747020	<0.05		0.06		0.06	
1747021	3.08		2.13		1.86	
1747022	>1000.00	7603.63	70.73		72.15	
1747023	22.98		2.31		2.34	
1747024	470.33		9.36		9.67	
1747025	21.79		0.77		0.79	
1747026	318.02		3.84		3.90	
1747027	1.12		0.87		0.91	
1747028	0.77		1.48		1.43	
1747029	>1000.00	4168.11	>100.00	132.04	>100.00	127.77
1747030	<0.05		0.39		0.26	
1747031	>1000.00	4662.53	>100.00	114.40	>100.00	112.03
1747032	406.52		7.80		7.17	
STD BLANK	<0.05					
STD BLANK			<0.01		<0.01	
STD OxP91	14.85					
STD OREAS 62c			8.99		8.99	

To:

Bralorne Gold Mines

⁹⁰⁰⁻⁵⁷⁰ Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0051-OCT14	
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Project Name: Bralorne 2014
Job Received Date: 16-Oct-2014
Job Report Date: 30-Oct-2014

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-999	Au, Fire Assay, Overlimit			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

Bralorne Gold Mines To: 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0051-OCT14

Project Name: Bralorne 2014 Job Received Date: 16-Oct-2014 30-Oct-2014 Job Report Date:

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-999	FAS-999
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1747033	Rock	2.16		519.1	20.3	498.8	2.27	5.68		2.18	2.08		
1747034	Rock	2.09		502.1	18.7	483.4	3.21	4.22		3.20	3.14		
1747035	Rock	1.42		498.8	25.3	473.5	86.18	770.33		47.26	52.05		
1747036	Rock	2.92		485.5	20.3	465.2	18.25	208.67		9.63	10.26		
1747037	Rock	3.27		521.2	19.9	501.3	44.46	708.95		18.04	18.15		
1747038	Rock	2.75		501.3	22.9	478.4	6.22	7.83		6.20	6.09		
1747039	Rock	1.33		468.8	24.9	443.9	71.77	590.53		41.16	44.16		
1747040	Rock	1.11		507.7	28.3	479.4	<0.05	<0.05		< 0.01	< 0.01		
1747041	Rock	2.52		490.8	18.4	472.4	1.39	2.02		1.45	1.27		
1747042	Rock	3.72		494.4	9.9	484.5	396.03	>1000.00	13311.12	>100.00	>100.00	131.13	133.67
1747043	Rock	4.09		480.0	16.5	463.5	92.24	>1000.00	1688.95	35.74	35.27		
STD BLANK								<0.05					
STD BLANK										<0.01	< 0.01		
STD SQ70								39.87					
STD OxJ95										2.32	2.32		

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0055-SEP14

Project Name: Bralorne 2014
Job Received Date: 19-Sep-2014
Job Report Date: 25-Sep-2014
Report Version: Final

COMMENT	S:
stated above, su received in accep	orted relate only to the samples as received by the laboratory. Unless otherwise ifficient sample was received for the methods requested and all samples were table condition. Analytical results in unsigned reports marked "preliminary" are
,	Inge, pending final QC review. Please refer to Met-Solve Analytical Services' edule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					

ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION						
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

CERTIFICATE OF ANALYSIS: MA0055-SEP14

Project Name: Bralorne 2014
Job Received Date: 19-Sep-2014
Job Report Date: 25-Sep-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1746972	Rock	2.87		514.7	17.2	497.5	2.22	3.03	2.06	2.33
1746973	Rock	2.04		529.8	11.4	518.4	3.97	30.06	3.51	3.29
1746974	Rock	2.22		543.5	22.7	520.8	2.43	1.54	2.47	2.47
1746975	Rock	2.04		544.3	20.9	523.4	3.85	30.56	2.80	2.76
1746976	Rock	1.79		528.9	21.4	507.5	1.37	2.61	1.32	1.31
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD OxQ90								24.98		
STD CDN-GS-5H									3.94	3.94

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0061-NOV14

Project Name: Bralorne 2014
Job Received Date: 21-Nov-2014
Job Report Date: 18-Dec-2014
Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise
stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION							
METHOD CODE	DESCRIPTION						

ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION						
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

900-570 Granville St Vancouver B.C. V6C 3P1

Bralorne Gold Mines

To:

CERTIFICATE OF ANALYSIS:

MA0061-NOV14

Project Name: Bralorne 2014
Job Received Date: 21-Nov-2014
Job Report Date: 18-Dec-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1747157	Rock	1.13		473.8	35.9	437.9	0.63	0.97	0.62	0.59
1747158	Rock	1.69		508.9	27.6	481.3	25.19	297.79	9.37	9.71
1747159	Rock	1.51		520.1	19.6	500.5	1.15	1.27	1.16	1.14
1747160	Rock	0.80		515.1	48.3	466.8	< 0.05	<0.05	< 0.01	0.01
1747161	Rock	1.18		459.7	5.9	453.8	13.42	481.80	8.22	6.49
1747162	Rock	1.59		497.9	36.7	461.2	8.52	84.67	2.22	2.72
1747163	Rock	1.54		480.2	22.5	457.7	1.18	0.00	1.26	1.23
1747164	Rock	1.37		498.4	48.1	450.3	0.41	0.56	0.38	0.41
1747165	Rock	1.05		492.6	25.4	467.2	0.43	4.13	0.27	0.19
1747166	Rock	1.55		487.0	32.5	454.5	0.05	<0.05	0.06	0.04
1747167	Rock	1.49		462.0	41.7	420.3	3.42	2.35	3.50	3.55
1747168	Rock	1.72		507.8	31.3	476.5	7.44	57.06	4.28	4.10
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD SQ70								39.99		
STD OxJ95									2.28	2.28

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: Bralorne 2014
Job Received Date: 21-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

COMMENTS:

Samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing					
	75μm					

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level					
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0062-NOV14

Project Name: Bralorne 2014
Job Received Date: 21-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981549	Rock	2.03		1.530	
981853	Rock	2.37		3.106	
981856	Rock	1.56		0.671	
981857	Rock	1.72		2.393	
981858	Rock	1.89		2.611	
981859	Rock	1.71		1.907	
981860	Pulp	0.06		1.117	
981861	Rock	1.90		2.706	
981862	Rock	1.87		2.134	
981863	Rock	2.12		3.040	
981722	Rock	1.19		0.256	
981723	Rock	1.06		1.257	
981866	Rock	1.89		2.943	
981867	Rock	1.89		>10.000	4.35
981868	Rock	1.50		3.735	

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0062-NOV14

Project Name: Bralorne 2014
Job Received Date: 21-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981869	Rock	1.09		2.285	
981870	Pulp	0.06		4.464	
981871	Rock	1.45		2.429	
981872	Rock	2.11		0.534	
981873	Rock	1.39		2.478	
981874	Rock	1.24		4.476	
DUP 981862				2.033	
DUP 981867					4.37
STD BLANK				<0.005	
STD BLANK					<0.05
STD CDN-GS-P7H				0.811	
STD OxQ90					25.00

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0065-DEC14

Project Name: Bralorne 2014
Job Received Date: 18-Dec-2014
Job Report Date: 05-Jan-2015
Report Version: Final

COMMENTS:			

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines #2 Compressor Hill Bralorne B.C. V0K 1P0

SAMPLE PREPARATION								
METHOD CODE	METHOD CODE DESCRIPTION							
PWA-500 Wash Pulverizer with Barren Material Between Each								
	Sample							

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric				
FAS-999	Au, Fire Assay, Gravimetric Overlimits			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0065-DEC14

Project Name: Bralorne 2014
Job Received Date: 18-Dec-2014
Job Report Date: 05-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530	FAS-415	FAS-415
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01	0.05	0.05
1747278	Rock	3.30		517.3	17.3	500.1	13.41	194.20		7.30	7.04		
1747279	Rock	2.39		483.3	12.4	470.9	104.79	>1000.00	2797.58	33.27	34.61		
1747280	Rock	0.87		522.1	21.9	500.2	<0.05	<0.05		<0.01	<0.01		
1747281	Rock	2.42		495.6	8.6	487.0	2.35	4.17		2.14	2.50		
1747282	Rock	2.64		489.7	10.1	479.7	100.62	>1000.00	2122.39	57.93	58.59		
1747283	Rock	3.48		465.7	23.2	442.5	25.06	339.84		8.31	8.85		
1747284	Rock	2.42		521.4	9.5	511.9	17.62	358.61		12.21	10.40		
1747285	Rock	2.84		488.1	4.3	483.8	1.39	5.81		1.25	1.44		
1747286	Rock	2.48		511.7	11.2	500.5	467.58	>1000.00	13694.38	>100.00	>100.00	179.15	164.05
1747287	Rock	2.94		479.7	4.1	475.6	15.32	989.16		7.05	6.98		
1747288	Rock	2.94		489.6	2.7	486.9	142.39	>1000.00	17222.63	49.28	43.25		
1747289	Rock	2.26		503.9	11.0	492.9	22.12	424.27		13.29	13.00		
1747290	Rock	0.53		480.5	17.2	463.3	<0.05	<0.05		0.02	0.02		
1747291	Rock	2.54		520.8	13.4	507.4	9.10	69.73		7.12	7.88		
1747292	Rock	3.00		497.8	8.5	489.3	71.57	>1000.00	2255.05	33.46	33.65		
STD BLANK								<0.05					
STD BLANK										<0.01	<0.01		
STD OxQ90								24.63					
STD OxC129										0.20	0.20		

Bralorne Gold Mines

#2 Compressor Hill

Bralorne B.C.

V0K 1P0

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0066-DEC14
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Project Name: Bralorne 2014
Job Received Date: 18-Dec-2014
Job Report Date: 31-Dec-2014

Report Version: Final

CON	IMENTS:
Test re	esults reported relate only to the samples as received by the laboratory Unless otherwise

stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines #2 Compressor Hill Bralorne B.C. VOK 1P0

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					
PLG-200	Log Sample - No preparation required					

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Bralorne Gold Mines

#2 Compressor Hill

Bralorne B.C.

V0K 1P0

To:

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0066-DEC14

Project Name: Bralorne 2014
Job Received Date: 18-Dec-2014
Job Report Date: 31-Dec-2014

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204001	Rock	2.59		0.018
B00204002	Rock	3.23		0.618
B00204004	Rock	3.70		0.315
B00204006	Rock	2.81		0.085
B00204007	Rock	3.03		0.020
B00204008	Rock	3.51		0.015
B00204010	Pulp	0.09		1.202
B00204011	Rock	5.19		0.017
B00204012	Rock	3.42		0.011
B00204013	Rock	0.56		0.148
B00204014	Rock	1.89		0.158
B00204015	Rock	1.33		0.697
B00204018	Rock	4.16		<0.005
B00204019	Rock	2.46		<0.005
B00204020	Pulp	0.08		5.001

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0066-DEC14

Project Name: Bralorne 2014
Job Received Date: 18-Dec-2014
Job Report Date: 31-Dec-2014

	Sample	PWE-100	Method	FAS-111	
	Туре	Rec. Wt.	Analyte	Au	
		kg	Units	ppm	
Sample ID		0.01	LOR	0.005	
B00204021	Rock	1.42		0.058	
B00204022	Rock	4.75		0.035	
B00204025	Rock	1.90		<0.005	
B00204026	Rock	0.91		<0.005	
B00204027	Rock	3.79		0.025	
B00204028	Rock	3.16		0.007	
DUP B00204012				0.012	
STD BLANK				<0.005	
STD OxA131				0.074	

To: Bralorne Gold Mines #2 Compressor Hill Bralorne B.C. VOK 1P0

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0066-OCT14

Project Name: Bralorne 2014
Job Received Date: 20-Oct-2014
Job Report Date: 29-Oct-2014

Report Version: Final

OMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
eceived in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
$bject\ to\ change,\ pending\ final\ QC\ review.\ Please\ refer\ to\ Met-Solve\ Analytical\ Services'\ Schedule$
of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				
FAS-999	Au, Fire Assay, Gravimetric, Overlimit				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
Met-Solve Analytical Services Inc.



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0066-OCT14

Project Name: Bralorne 2014
Job Received Date: 20-Oct-2014
Job Report Date: 29-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747044	Rock	2.10		471.1	17.0	454.1	21.22	290.57		11.29	11.01
1747045	Rock	3.73		498.7	23.3	475.4	0.79	2.53		0.70	0.71
1747046	Rock	2.69		418.4	6.7	411.7	20.76	972.97		4.98	5.73
1747047	Rock	2.26		496.4	24.7	471.7	33.29	385.81		14.49	15.11
1747048	Rock	2.14		477.4	22.2	455.2	8.43	28.61		7.49	7.40
1747049	Rock	3.21		502.6	16.7	485.9	70.63	>1000.00	1111.12	34.98	34.64
1747050	Rock	0.78		527.7	24.7	503.0	0.13	0.08		0.10	0.16
1747051	Rock	2.39		498.6	15.9	482.7	0.72	0.50		0.73	0.72
1747052	Rock	2.05		481.4	28.4	453.0	0.91	1.02		0.90	0.90
1747053	Rock	2.45		475.2	18.2	457.0	114.58	826.73		86.74	85.64
1747054	Rock	2.11		481.0	12.2	468.8	29.37	770.56		10.47	9.60
1747055	Rock	2.56		501.6	24.1	477.5	2.21	9.32		1.82	1.88
1747056	Rock	3.33		468.7	18.1	450.6	2.93	9.46		2.54	2.80
1747057	Rock	3.30		515.8	15.2	500.6	41.59	263.21		34.88	34.83
STD BLANK								<0.05			
STD BLANK										<0.01	< 0.01
STD OxQ90								25.34			
STD OxJ95										2.32	2.32

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0066-SEP14

Project Name: Bralorne 2014
Job Received Date: 24-Sep-2014
Job Report Date: 30-Sep-2014
Report Version: Final

COMME	NTS:
	eported relate only to the samples as received by the laboratory. Unless otherwise s, sufficient sample was received for the methods requested and all samples were
	ceptable condition. Analytical results in unsigned reports marked "preliminary" are
,	change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE	DESCRIPTION							

ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION						
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Phone: +1-604-888-0875

900-570 Granville St Langley, BC V1M 4B4 Vancouver B.C. V6C 3P1

To:

Bralorne Gold Mines

CERTIFICATE OF ANALYSIS: MA0066-SEP14

Project Name: Bralorne 2014 Job Received Date: 24-Sep-2014 Job Report Date: 30-Sep-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1746977	Rock	2.77		516.1	25.0	491.1	4.48	2.76	4.73	4.40
1746978	Rock	2.37		529.6	25.9	503.7	14.52	23.36	14.14	14.00
1746979	Rock	2.43		500.2	25.0	475.2	34.25	157.54	27.29	28.24
1746980	Rock	0.93		474.7	29.9	444.8	< 0.05	< 0.05	0.04	0.04
1746981	Rock	3.00		538.9	26.9	512.0	4.65	4.01	4.80	4.56
1746982	Rock	2.25		478.2	19.7	458.5	6.39	4.52	6.57	6.37
1746983	Rock	2.66		503.3	20.9	482.4	3.71	1.25	3.75	3.88
1746984	Rock	2.06		552.8	28.9	523.9	4.72	2.56	4.74	4.93
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD 0xQ114								34.85		
STD OxP91									14.97	14.97

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0067-DEC14

Project Name: Bralorne 2014
Job Received Date: 18-Dec-2014
Job Report Date: 05-Jan-2015
Report Version: Final

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines #2 Compressor Hill Bralorne B.C. VOK 1P0

SAMPLE PREPARATION								
METHOD CODE	METHOD CODE DESCRIPTION							

ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION						
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion						
FAS-999 Au, Fire Assay, Gravimetric Overlimit							



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0067-DEC14

Project Name: Bralorne 2014
Job Received Date: 18-Dec-2014
Job Report Date: 05-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
B00204003	Core	0.85		462.9	5.5	457.4	41.00	>1000.00	1821.78	17.40	21.71
B00204005	Core	1.41		474.2	9.9	464.3	3.36	13.02		3.15	3.15
B00204009	Core	0.46		418.6	4.7	413.9	1.41	0.21		1.42	1.43
B00204016	Core	0.45		475.5	7.8	467.7	2.21	2.83		2.24	2.15
B00204017	Core	1.79		475.5	9.0	466.5	0.17	<0.05		0.17	0.18
B00204023	Core	3.09		481.0	10.3	470.7	0.39	0.78		0.36	0.40
B00204024	Core	1.02		447.2	5.8	441.5	0.08	<0.05		0.08	0.08
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxP91								15.02			
STD OREAS 62c										8.68	8.68

Bralorne Gold Mines

#2 Compressor Hill

Bralorne B.C.

V0K 1P0

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0067-OCT14

Project Name: Bralorne 2014
Job Received Date: 20-Oct-2014
Job Report Date: 29-Oct-2014

Report Version: Final

OMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise
stated above, sufficient sample was received for the methods requested and all samples were
eceived in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE	DESCRIPTION							

ANALYTICAL METHODS								
METHOD CODE	DESCRIPTION							
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion							
FAS-999 Au, Fire Assay, Gravimetric, Overlimit								



Signature:

 ${\bf Jimbo\ Zheng\ BSc.,\ PChem,\ BC\ Certified\ Assayer}$

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue **Bralorne Gold Mines**

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0067-OCT14

Project Name: Bralorne 2014

Job Received Date: 20-Oct-2014

Job Report Date: 29-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747058	Rock	1.12		512.9	14.4	498.5	1.08	0.49		1.13	1.07
1747059	Rock	1.48		513.7	26.6	487.1	3.69	1.35		3.80	3.84
1747060	Rock	0.49		472.6	28.6	444.0	0.06	0.77		0.02	0.02
1747061	Rock	0.93		508.6	23.9	484.7	5.61	0.88		1.69	1.75
1747062	Rock	2.93		523.2	22.5	500.7	49.68	535.23		27.60	28.05
1747063	Rock	2.19		475.1	21.5	453.6	2.58	7.75		2.24	2.43
1747064	Rock	2.73		469.0	26.5	442.5	150.33	>1000.00	1081.89	94.94	94.09
1747065	Rock	1.79		444.2	21.2	423.0	3.95	5.05		3.81	3.99
1747066	Rock	0.98		485.5	16.9	468.6	11.39	48.28		9.97	10.15
STD BLANK								<0.05			
STD BLANK										< 0.01	< 0.01
STD OxQ90								24.47			
STD OxP91										15.05	15.05

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0068-OCT14

Project Name: Bralorne 2014
Job Received Date: 20-Oct-2014
Job Report Date: 31-Oct-2014
Report Version: Final

COMMENTS:

Sample 415109 exhibits coarse gold. NR indicates samples not received.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

	SAMPLE PREPARATION
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm

	ANALYTICAL METHODS			
METHOD CODE DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			
FAS-415	FAS-415 Au, Fire Assay, 30g fusion, Gravimetric			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0068-OCT14

Project Name: Bralorne 2014
Job Received Date: 20-Oct-2014
Job Report Date: 31-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415167	Rock			1.356	
415168	Rock			2.516	
415169	Rock			1.656	
415170	Rock			1.153	
415171	Rock			3.924	
415174	Rock			5.383	
415175	Rock			>10.000	15.53
415176	Rock			3.511	
415177	Rock			7.754	
415181	Rock			4.288	
415182	Rock			4.730	
415183	Rock			3.026	
415184	Rock			>10.000	15.10
415187	Rock			2.115	
415188	Rock			1.735	
415189	Rock			2.212	
415190	Rock			9.457	
415191	Rock			>10.000	27.25
415192	Rock			7.420	
415193	Rock			7.482	
415194	Rock			1.822	
415195	Rock			>10.000	57.21
415196	Rock			8.836	
415197	Rock			2.478	
415198	Rock			2.749	
415199	*	NR		*	
415200	Pulp			1.136	

^{***}Please refer to the cover page for comments regarding this certificate. ***

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0068-OCT14

Project Name: Bralorne 2014
Job Received Date: 20-Oct-2014
Job Report Date: 31-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415101	Rock			1.187	
415102	Rock			1.082	
415103	Rock			0.983	
415104	Rock			0.681	
415105	Rock			5.709	
415106	Rock			2.607	
415107	Rock			0.797	
415108	Rock			4.464	
415109	Rock			>10.000	23.08
415110	*	NR		*	
415113	Rock			>10.000	74.76
415114	Rock			>10.000	19.61
415115	Rock			2.028	
415116	*	NR		*	
DUP 415174	+			4.742	
DUP 415109				>10.000	
DUP 415109					31.50
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxA131				0.070	
STD OxJ95				2.304	
STD OxQ90					25.28

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0068-SEP14

Project Name: Bralorne 2014
Job Received Date: 24-Sep-2014
Job Report Date: 03-Oct-2014
Report Version: Final

nples as received by the laboratory. Unless otherwise yed for the methods requested and all samples were results in unsigned reports marked "preliminary" are ew. Please refer to Met-Solve Analytical Services' for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION		
METHOD CODE	DESCRIPTION	

ANALYTICAL METHODS			
METHOD CODE DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion		



Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0068-SEP14

Project Name: Bralorne 2014
Job Received Date: 24-Sep-2014
Job Report Date: 03-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1745169	Rock	3.73		527.1	32.0	495.1	23.30	155.52	14.89	14.64
1745170	Rock	0.97		480.8	34.4	446.4	<0.05	< 0.05	0.02	0.03
1745171	Rock	4.29		531.9	7.9	524.0	6.22	114.61	4.77	4.42
1745172	Rock	1.83		497.8	26.9	470.9	2.20	1.45	2.22	2.26
1745173	Rock	3.19		488.0	20.7	467.3	10.19	94.93	6.57	6.31
STD BLANK								<0.05		
STD BLANK									< 0.01	< 0.01
STD OxQ90								24.80		
STD OREAS 62c									8.75	8.75

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: Bralorne 2014
Job Received Date: 26-Nov-2014
Job Report Date: 18-Dec-2014

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION		
METHOD CODE	DESCRIPTION	

	ANALYTICAL METHODS		
METHOD CODE	DESCRIPTION		
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion		
FAS-999	Au, Fire Assay, Overlimits		



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0073-NOV14

Project Name: Bralorne 2014
Job Received Date: 26-Nov-2014
Job Report Date: 18-Dec-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1747169	Rock	2.07		509.8	29.7	480.2	51.17	656.36		12.70	14.91
1747170	Rock	0.93		513.1	32.2	480.9	0.06	<0.05		0.07	0.05
1747171	Rock	2.93		476.7	6.0	470.7	6.70	184.42		4.27	4.62
1747172	Rock	1.38		499.6	33.0	466.6	5.37	3.25		5.62	5.42
1747173	Rock	1.68		449.8	38.6	411.2	15.98	129.69		5.31	5.30
1747174	Rock	1.12		514.2	14.9	499.3	13.36	310.25		4.44	4.54
1747175	Rock	1.82		531.7	14.0	517.7	0.57	0.14		0.58	0.59
1747176	Rock	1.74		465.8	4.3	461.5	1.86	14.88		1.66	1.81
1747177	Rock	1.39		503.1	29.6	473.5	3.74	2.43		3.78	3.87
1747178	Rock	1.57		510.3	14.2	496.1	2.32	1.55		2.26	2.44
1747179	Rock	1.01		488.0	22.0	466.0	13.57	156.83		7.08	6.56
1747180	Rock	0.94		524.9	36.5	488.4	<0.05	<0.05		0.01	0.01
1747181	Rock	1.09		487.7	42.0	445.7	2.60	2.96		2.50	2.64
1747182	Rock	1.30		442.1	2.5	439.6	114.16	>1000.00	10746.46	53.12	52.31
1747183	Rock	1.90		495.9	10.7	485.2	4.01	27.41		3.62	3.37
1747184	Rock	1.14		467.5	10.1	457.4	9.88	18.32		10.32	9.06
1747185	Rock	1.54		455.0	14.3	440.7	8.74	39.55		7.82	7.67
STD BLANK								<0.05			
STD BLANK				ĺ						<0.01	<0.01
STD OxQ90								24.87			
STD OREAS 62c										9.10	9.10

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0074-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 06-Feb-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

SAMPLE PREPARATION					
METHOD CODE DESCRIPTION					

ANALYTICAL METHODS			
METHOD CODE	DESCRIPTION		
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion		
FAS-999	Au, Fire Assay, Gravimetric, Overlimit		



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0074-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 06-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
B00204177	Core	0.56		548.0	17.8	530.2	1.87	1.40		1.91	1.86
B00204181	Core	0.53		512.4	10.8	501.6	87.84	>1000.00	2539.37	35.84	34.56
B00204185	Core	0.62		495.4	24.1	471.3	0.66	0.62		0.66	0.67
B00204188	Core	0.92		539.8	24.8	515.0	1.25	1.17		1.27	1.24
B00204194	Core	0.69		482.6	32.7	449.9	< 0.05	< 0.05		0.01	0.01
B00204196	Core	1.68		498.6	30.9	467.7	<0.05	<0.05		0.01	0.01
B00204200	Core	1.27		498.8	13.1	485.7	<0.05	<0.05		0.01	<0.01
B00204202	Core	1.00		532.1	15.3	516.8	4.24	1.77		4.37	4.26
B00204206	Core	1.00		481.0	31.8	449.2	0.18	<0.05		0.19	0.20
B00204209	Core	1.29		500.3	19.5	480.8	0.99	0.36		1.02	1.01
B00204214	Core	2.47		509.8	29.5	480.3	1.72	5.87		1.63	1.30
B00204215	Core	1.90		542.6	22.0	520.6	0.05	< 0.05		0.05	0.05
B00204217	Core	1.78		509.4	17.1	492.3	<0.05	< 0.05		0.04	0.03
B00204219	Core	2.56		524.7	22.6	502.1	0.11	<0.05		0.11	0.11
B00204221	Core	2.11		530.0	17.6	512.4	0.90	0.40		0.91	0.92

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0074-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 06-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
B00204222	Core	2.94		536.3	23.6	512.7	0.31	0.08		0.32	0.32
B00204223	Core	3.90		534.2	26.1	508.1	0.48	0.19		0.51	0.49
B00204224	Core	4.34		540.9	28.8	512.1	0.52	0.21		0.53	0.54
B00204225	Core	1.40		491.2	21.1	470.1	1.20	0.90		1.21	1.21
B00204227	Core	1.30		545.5	26.4	519.1	0.79	0.76		0.86	0.72
B00204231	Core	1.41		495.2	14.5	480.7	0.21	<0.05		0.21	0.21
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxQ90								24.08			
STD OxJ95										2.36	2.36

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0074-NOV14

Project Name: Bralorne 2014
Job Received Date: 26-Nov-2014
Job Report Date: 16-Dec-2014
Report Version: Final

COMMENTS:

Samples exhibit coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing			
	75μm			

ANALYTICAL METHODS					
METHOD CODE	ESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0074-NOV14

Project Name: Bralorne 2014
Job Received Date: 26-Nov-2014
Job Report Date: 16-Dec-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
981880	Pulp	0.06		9.305	
981881	Rock	1.17		2.829	
981882	Rock	1.39		1.284	
981883	Rock	0.97		1.654	
981884	Rock	1.13		2.718	
981885	Rock	1.24		2.362	
981886	Rock	1.24		9.391	27.31
981876	Rock	1.25		>10.000	11.97
981877	Rock	1.43		4.184	
981879	Rock	1.47		7.709	
DUP 981886				>10.000	
DUP 981876					7.05
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxC129				0.21	
STD OxQ90					25.00

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0078-DEC14

Project Name: Bralorne 2014
Job Received Date: 22-Dec-2014
Job Report Date: 07-Jan-2015
Report Version: Final

COMMENTS:						

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm			
PWA-500	Wash Pulverizer with Barren Material Between Each Sample			

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0078-DEC14

Project Name: Bralorne 2014
Job Received Date: 22-Dec-2014
Job Report Date: 07-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
B00204029	Core	3.10		0.145	
B00204030	Pulp	0.09		9.814	
B00204032	Core	1.68		2.650	
B00204033	Core	3.15		0.040	
B00204034	Core	3.00		0.471	
B00204036	Core	2.69		0.091	
B00204037	Core	1.76		0.166	
B00204039	Core	2.75		0.029	
B00204041	Core	2.68		0.009	
B00204043	Core	1.14		0.007	
B00204044	Core	2.72		0.093	
B00204046	Core	2.40		0.841	
B00204048	Core	2.88		<0.005	
B00204049	Core	3.35		<0.005	
B00204050	Pulp	0.09		1.138	
B00204051	Core	1.61		0.806	
B00204053	Core	1.03		0.921	
B00204055	Core	1.09		0.367	
B00204056	Core	1.96		5.804	
B00204057	Core	2.17		0.587	

Bralorne Gold Mines

To:

⁹⁰⁰⁻⁵⁷⁰ Granville St Vancouver B.C. V6C 3P1



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0078-DEC14

Project Name: Bralorne 2014
Job Received Date: 22-Dec-2014
Job Report Date: 07-Jan-2015

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
B00204058	Core	3.01		0.939	
B00204060	Pulp	0.06		3.651	
B00204061	Core	3.28		>10.000	12.92
B00204063	Core	2.76		0.067	
B00204065	Core	1.17		0.638	
B00204068	Core	1.76		0.061	
B00204069	Core	1.81		0.059	
B00204070	Pulp	0.06		9.092	
B00204072	Core	2.81		0.056	
B00204073	Core	1.79		<0.005	
B00204074	Core	1.07		0.115	
B00204076	Core	2.11		0.006	
B00204077	Core	1.35		0.726	
B00204079	Core	2.05		0.050	
B00204081	Core	2.72		0.076	
B00204083	Core	2.45		0.024	
B00204084	Core	2.62		0.459	
B00204087	Core	2.75		0.188	
B00204089	Core	2.86		0.077	
B00204090	Pulp	0.09		1.238	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0078-DEC14

Project Name: Bralorne 2014
Job Received Date: 22-Dec-2014
Job Report Date: 07-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
B00204092	Core	1.49		0.111	
B00204093	Core	2.83		0.023	
DUP B00204061				>10.000	
DUP B00204061					13.18
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK					< 0.05
STD OxA131				0.071	
STD CDN-GS-P7H				0.789	
STD OxJ95				2.346	
STD OxP91					14.73

Bralorne Gold Mines

To:

⁹⁰⁰⁻⁵⁷⁰ Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0079-DEC14
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Project Name: Bralorne 2014
Job Received Date: 22-Dec-2014
Job Report Date: 07-Jan-2015
Report Version: Final

COMMENTS:			

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PWA-500	Wash Pulverizer with Barren Material Between Each Sample				

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				
FAS-999	Au, Fire Assay, Gravimetric, Overlimit				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 900-570 Granville St Vancouver B.C. V6C 3P1

Bralorne Gold Mines

To:

CERTIFICATE OF ANALYSIS: MA0079-DEC14

Project Name: Bralorne 2014
Job Received Date: 22-Dec-2014
Job Report Date: 07-Jan-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
B00204031	Core	0.99		512.7	11.5	501.2	3.98	2.18		3.96	4.08
B00204035	Core	1.56		477.0	18.7	458.3	0.60	0.05		0.60	0.64
B00204038	Core	0.55		501.3	14.5	486.8	0.13	< 0.05		0.14	0.13
B00204040	Core	0.57		443.5	12.9	430.6	<0.05	<0.05		< 0.01	< 0.01
B00204042	Core	0.54		488.2	15.0	473.2	6.10	1.86		6.14	6.33
B00204045	Core	2.73		499.8	7.2	492.6	26.96	>1000.00	1028.23	12.07	12.62
B00204047	Core	0.84		489.6	9.4	480.2	12.32	248.78		7.38	8.00
B00204052	Core	0.78		507.3	14.4	492.9	2.21	8.74		2.00	2.05
B00204054	Core	0.49		434.7	13.4	421.3	2.09	0.90		2.12	2.14
B00204059	Core	0.87		500.7	21.5	479.2	5.07	5.16		5.03	5.11
B00204062	Core	2.14		538.3	13.9	524.4	7.38	107.47		4.72	4.73
B00204064	Core	0.76		473.9	9.0	464.9	2.16	57.91		0.94	1.22
B00204066	Core	1.20		505.8	6.6	499.2	1.26	8.47		1.19	1.13
B00204067	Core	1.31		481.2	14.2	467.0	0.61	0.28		0.63	0.61
B00204071	Core	0.73		488.2	14.1	474.1	6.60	8.16		6.59	6.53

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0079-DEC14

Project Name: Bralorne 2014
Job Received Date: 22-Dec-2014
Job Report Date: 07-Jan-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
B00204075	Core	0.89		445.4	7.1	438.3	1.73	0.56		1.75	1.74
B00204078	Core	0.50		441.4	13.9	427.5	6.56	49.64		5.16	5.16
B00204080	Core	0.74		454.9	17.4	437.6	<0.05	< 0.05		0.01	0.01
B00204082	Core	0.74		479.0	16.6	462.4	3.00	1.44		3.05	3.05
B00204085	Core	2.53		507.7	11.7	496.1	10.60	233.05		5.70	5.05
B00204086	Core	1.04		483.9	14.6	469.3	0.68	6.29		0.52	0.48
B00204088	Core	0.74		485.4	17.2	468.2	0.45	2.79		0.38	0.34
B00204091	Core	0.97		487.0	6.7	480.3	7.27	159.17		5.21	5.09
STD BLANK								<0.05			
STD BLANK										<0.01	< 0.01
STD OxQ90								24.55			
STD OREAS 62c										8.89	8.89

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0082-SEP14

Project Name: Bralorne 2014
Job Received Date: 29-Sep-2014
Job Report Date: 06-Oct-2014
Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
scneaule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing				
	75μm				

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0082-SEP14

Project Name: Bralorne 2014
Job Received Date: 29-Sep-2014
Job Report Date: 06-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
414942	Rock	2.25		7.302	
414943	Rock	1.80		>10.000	20.50
415204	Rock	2.17		2.244	
415205	Rock	2.09		3.058	
415206	Rock	1.73		1.764	
415207	Rock	2.85		5.028	
415208	Rock	1.70		2.325	
415209	Rock	2.26		4.253	
415210	Pulp	0.06		1.193	
415211	Rock	1.72		>10.000	38.50
415212	Rock	2.75		>10.000	19.91
415213	Rock	2.27		>10.000	11.91
415214	Rock	2.06		2.489	
415215	Rock	1.68		1.892	
415216	Rock	1.63		1.321	
415217	Rock	1.61		1.850	
415218	Rock	2.21		>10.000	18.52
415219	Rock	2.05		7.159	
415220	Pulp	0.06		4.780	
415221	Rock	2.11		2.183	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0082-SEP14

Project Name: Bralorne 2014
Job Received Date: 29-Sep-2014
Job Report Date: 06-Oct-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415222	Rock	1.31		1.229	
415223	Rock	1.41		1.890	
415224	Rock	1.96		1.121	
415225	Rock	2.35		>10.000	14.95
415226	Rock	2.76		7.025	
DUP 415211				>10.000	
DUP 415218				9.688	
DUP 415225					17.00
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK					<0.05
STD OxC129				0.207	
STD OREAS 205				1.216	
STD OxP91					14.98

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0083-SEP14

Project Name: Bralorne 2014
Job Received Date: 29-Sep-2014
Job Report Date: 03-Oct-2014
Report Version: Final

COMMENTS:					
t results reported relate only to the samples as received by the laboratory.Unless otherwise					

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C.

V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0083-SEP14

Project Name: Bralorne 2014
Job Received Date: 29-Sep-2014
Job Report Date: 03-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1746985	Rock	2.49		509.9	34.0	475.9	4.32	2.12	4.43	4.53
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxQ90 STD OREAS 205								25.03	1.21	1.21

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0084-SEP14

Project Name: Bralorne 2014
Job Received Date: 29-Sep-2014
Job Report Date: 07-Oct-2014
Report Version: Final

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-999	Au, Fire Assay, Overlimits			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0084-SEP14

Project Name: Bralorne 2014
Job Received Date: 29-Sep-2014
Job Report Date: 07-Oct-2014

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
1745174	Rock	2.11		500.8	12.3	488.5	160.22	>1000.00	3655.90	77.07	67.49
1745175	Rock	2.00		473.5	14.7	458.8	242.79	>1000.00	5182.37	81.50	87.77
1745176	Rock	2.28		517.5	15.4	502.1	3.32	25.70		2.64	2.63
1745177	Rock	1.58		462.8	11.0	451.8	5.00	53.22		3.73	3.91
1745178	Rock	1.73		504.7	20.6	484.1	33.31	408.09		17.79	16.88
1745179	Rock	1.21		468.3	24.0	444.3	23.17	157.14		16.21	15.68
1745180	Rock	0.96		454.6	33.9	420.7	< 0.05	< 0.05		0.03	0.02
1745181	Rock	2.68		518.2	28.3	489.9	2.52	2.62		2.49	2.53
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxQ114								35.08			
STD OxJ95										2.22	2.22

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0101-OCT14

Project Name: Bralorne 2014
Job Received Date: 28-Oct-2014
Job Report Date: 06-Nov-2014
Report Version: Final

COMMENTS:

Some samples exhibited coarse gold effect.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing				
	75μm				

ANALYTICAL METHODS		
METHOD CODE	DESCRIPTION	
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level	
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric	



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0101-OCT14

Project Name: Bralorne 2014
Job Received Date: 28-Oct-2014
Job Report Date: 06-Nov-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415110	Pulp	0.06		1.282	
415111	Rock	1.44		4.154	
415112	Rock	1.96		3.761	
415116	Rock	1.74		6.866	
415117	Rock	1.80		2.500	
415118	Rock	2.95		6.406	
415119	Rock	1.49		4.950	
415120	Pulp	0.06		4.966	
415121	Rock	1.49		>10.000	19.51
415122	Rock	2.15		7.830	
415123	Rock	2.11		9.075	
415124	Rock	1.26		1.928	
415125	Rock	1.31		1.523	
415126	Rock	1.66		>10.000	5.80
415127	Rock	1.32		4.211	
415128	Rock	1.82		1.471	
415129	Rock	1.52		1.705	
415130	Pulp	0.06		9.212	
415131	Rock	1.50		1.147	
415132	Rock	1.79		0.719	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0101-OCT14

Project Name: Bralorne 2014
Job Received Date: 28-Oct-2014
Job Report Date: 06-Nov-2014

Report Version: Final

	Sample	PWE-100	Method	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.05
415133	Rock	2.21		8.740	
415134	Rock	1.56		5.487	
415135	Rock	1.50		1.386	
415136	Rock	2.24		1.753	
415137	Rock	1.98		>10.000	9.31
415138	Rock	1.65		7.363	
DUD 445440				4.504	
DUP 415119				4.501	
DUP 415129				1.270	
DUP 415121					23.59
STD BLANK				<0.005	
STD BLANK				< 0.005	
STD BLANK					<0.05
STD OxC129				0.213	
STD OREAS 205				1.228	
STD OxC109				0.201	
STD OxQ90					24.72

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0102-OCT14

Project Name: Bralorne 2014
Job Received Date: 28-Oct-2014
Job Report Date: 06-Nov-2014

Report Version: Final

COMMENTS:	
	to the samples as received by the laboratory. Unless otherwise was received for the methods requested and all samples were
·	Analytical results in unsigned reports marked "preliminary" are
	nal QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services	and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION		
METHOD CODE	DESCRIPTION	

ANALYTICAL METHODS		
METHOD CODE	DESCRIPTION	
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion	



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0102-OCT14

Project Name: Bralorne 2014
Job Received Date: 28-Oct-2014
Job Report Date: 06-Nov-2014

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1747067	Rock	2.44		485.3	20.3	465.0	50.16	394.83	35.70	34.49
1747068	Rock	2.12		473.8	19.4	454.4	25.92	353.91	11.50	12.29
1747069	Rock	2.53		486.4	15.1	471.3	1.75	1.26	1.79	1.74
1747070	Rock	0.49		448.5	17.5	431.0	<0.05	<0.05	0.01	0.01
1747071	Rock	2.56		503.5	13.1	490.4	7.22	127.50	4.02	3.99
1747072	Rock	2.79		480.4	5.9	474.5	5.84	79.63	4.90	4.93
1747073	Rock	3.01		493.5	7.2	486.3	1.13	10.45	1.08	0.91
1747074	Rock	3.33		480.5	11.0	469.5	1.16	4.55	1.06	1.09
1747075	Rock	2.70		494.7	33.3	461.4	15.34	51.49	13.23	12.22
1747076	Rock	3.28		471.6	22.7	448.9	0.73	2.69	0.65	0.62
1747077	Rock	2.40		478.4	45.3	433.1	1.16	11.61	0.08	0.06
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxP91								15.13		
STD OxJ95									2.36	2.36

^{***}Please refer to the cover page for comments regarding this certificate. ***



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 4- APR- 2014

Account: BRGOMI

CERTIFICATE VA14047390

Project: Bralorne 2012 BK3

P.O. No.:

This report is for 7 Crushed Rock samples submitted to our lab in Vancouver, BC,

Canada on 26- MAR- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION					
ALS CODE	DESCRIPTION				
WEI- 21	Received Sample Weight				
SCR- 21	Screen to - 100 to 106 um				
LOG- 22	Sample login - Rcd w/o BarCode				
CRU- 31	Fine crushing - 70% < 2mm				
PUL- 32	Pulverize 1000g to 85% < 75 um				
SPL- 21	Split sample - riffle splitter				
BAG- 01	Bulk Master for Storage				

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21 Au- AA25	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish	AAS WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



2103 Dollarton Hwy North Vancouver BC V7H 0A7

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CERTIFICATE OF ANALYSIS VA14047390

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 4- APR- 2014

Account: BRGOMI

Project: Bralorne 2012 BK3

	Method	WEI- 21 Recvd Wt.	Au- SCR21 Au Total	Au- SCR21 Au (+) F	Au- SCR21 Au (-) F	Au- SCR21 Au (+) m	Au- SCR21 WT. + Fr	Au- SCR21 WT Fr	Au- AA25 Au	Au- AA25D Au
	Analyte Units	kg	ppm	ppm	ppm	mg			ppm	ppm
Sample Description	LOR	0.02	0.05	0.05	0.05	0.001	g 0.01	g 0.1	0.01	0.01
1746453		1.24	1.74	6.56	1.63	0.145	22.09	993.7	1.65	1.61
1746456		1.66	1.48	1.06	1.50	0.037	35.06	1017.5	1.45	1.54
1746462		0.84	3.75	10.95	3.67	0.100	9.12	760.9	3.63	3.70
1746466		0.98	8.95	94.6	6.37	2.525	26.68	886.0	5.58	7.16
1746467		1.00	1.76	1.62	1.77	0.017	10.47	927.4	1.75	1.78
1746471		0.88	4.22	38.0	3.64	0.510	13.43	781.0	3.66	3.61
N229230		0.66	<0.05	< 0.05	< 0.05	< 0.001	17.08	596.8	0.01	0.02



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 4- APR- 2014 Account: BRGOMI

Project: Bralorne 2012 BK3

CERTIFICATE OF ANALYSIS VA14047390

		CERTIFICATE COM	IMENTS	
		LABORA	ATORY ADDRESSES	
Amulias to Mathead	Processed at ALS Vancouve	r located at 2103 Dollarton Hwy, No	rth Vancouver, BC, Canada.	DAG 01
Applies to Method:	Au- AA25 CRU- 31 SPL- 21	Au- AA25D LOG- 22 WEI- 21	Au- SCR21 PUL- 32	BAG- 01 SCR- 21



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Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 21- MAY- 2014

Account: BRGOMI

CERTIFICATE VA14072664

Project: Bralorne 2014

P.O. No.: 4728

This report is for 79 Rock samples submitted to our lab in Vancouver, BC, Canada on

12- MAY- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY TULIO FERRO

	SAMPLE PREPARATION					
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					
LOG- 23	Pulp Login - Rcvd with Barcode					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SEBASTIEN AH FAT
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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Signature:



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SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 21- MAY- 2014

Account: BRGOMI

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initerats					CERTIFICATE OF ANALYSIS VA14072	CERTIFICATE OF ANALYSIS VA14072664			
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- AA25 Au Check ppm 0.01					
N414557		1.80	6.73						
N414558		1.50	4.12						
N414559		1.92	2.62						
N414560		0.06	1.13						
N414561		1.94	2.52						
N414562		2.62	5.92						
N414563		2.20	7.49						
N414564		2.18	5.29						
N414565		1.82	12.60						
N414566		2.06	3.81						
N414588		1.98	2.25						
N414589		2.54	8.23						
N414590		0.06	1.17						
N414591		2.66	12.75						
N414592		2.50	3.81						
N414593		2.60	1.98						
N414594		1.88	1.47						
N414595		3.34	7.41						
N414596		3.02	2.66						
N414597		3.02	9.04						
N414598		3.66	27.3						
N414599		3.00	3.06						
N414600		0.06	9.55						
N414601		4.12	11.85						
N414602		3.28	39.6						
N414603		1.46	5.30						
N414604		1.40	13.20						
N414605		1.42	5.76						
N414606		1.52	5.76 7.61						
N414607		1.32	3.61						
N414608		1.50	1.56						
N414609		1.78	4.78						
N414610		0.06	4.66						
N414611		1.94	3.80						
N414612		1.74	13.05						
N414613		1.82	2.62						
N414614		1.64	8.43						
N414615		2.76	11.40						
N414616		2.62	2.99						
N414617		2.50	2.61						
		=.00							



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Account: BRGOMI

IIIInoca	Ninerals				 			
mmerais					CERTIFICATE OF ANALYSIS	VA14072664		
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- AA25 Au Check ppm 0.01				
N414618		2.12	11.25					
N414619		2.04	7.56					
N414620		0.06	1.24					
N414621		2.98	4.29					
N414622		2.30	6.58					
N414623		2.84	3.97					
N414624		2.72	2.89					
N414625		3.06	4.24					
N414626		3.24	4.44					
N414627		2.28	5.35					
N414628		2.66	7.77					
N414629		2.30	2.55					
N414630		0.06	9.15					
N414631		2.32	2.76					
N414632		2.96	15.30					
N414633		2.10	7.26					
N414634		2.54	8.23					
N414635		3.00	24.0					
N414636		2.26	4.77					
N414637		2.16	3.30					
N414638		2.80	9.19					
N414639		1.98	3.23					
N414640		0.06	4.70					
N414641		3.52	3.84					
N414642		3.24	4.38					
N414643		2.88	7.64					
N414644		3.24	5.29					
N414645		2.44	5.03					
N414646		2.34	3.00					
N414647		3.20	5.41					
N414648		3.30	4.23	10.85				
N414649		2.22	3.01					
N414650		0.06	1.28					
N415757		1.88	7.45					
N415758		1.44	3.87					
N415759		2.26	4.04					
N415760		0.08	4.59					
N415761		1.60	7.81					
N415762		2.54	2.26					
		<u> </u>						



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 21- MAY- 2014

Account: BRGOMI

CERTIFICATE	OF ANALYSIS	VA14072664
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		CERTIFICATE CO	MMENIS						
		LABORATORY ADDRESSES							
Aurolio o An Markhaulo	Processed at ALS Vancou	ver located at 2103 Dollarton Hwy, N	orth Vancouver, BC, Canada.	CPUL OC					
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC					



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 17- MAY- 2014

Account: BRGOMI

CERTIFICATE VA14072665

Project: Bralorne 2014

P.O. No.: 4727

This report is for 4 Rock samples submitted to our lab in Vancouver, BC, Canada on

12- MAY- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY TULIO FERRO

	SAMPLE PREPARATION					
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
BAG- 01	Bulk Master for Storage					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SEBASTIEN AH FAT
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:



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CERTIFICATE OF ANALYSIS VA14072665

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 17- MAY- 2014

Account: BRGOMI

	Method Analyte	WEI- 21 Recvd Wt.	Au- SCR21 Au Total	Au- SCR21 Au (+) F	Au- SCR21 Au (-) F	Au- SCR21 Au (+) m	Au- SCR21 WT. + Fr	Au- SCR21 WT Fr	Au- AA25 Au	Au- AA25D Au
Sample Description	Units LOR	kg 0.02	ppm 0.05	ppm 0.05	ppm 0.05	mg 0.001	g 0.01	g 0.1	ppm 0.01	ppm 0.01
1746593		1.56	2.55	10.65	2.25	0.396	37.24	980.2	2.31	2.18
1746594		1.58	1.61	2.78	1.55	0.136	48.87	957.8	1.56	1.54
1746595		1.80	4.94	5.50	4.92	0.186	33.80	1000.0	5.01	4.83
1746596		2.96	8.68	22.2	7.79	1.426	64.13	979.3	7.23	8.35



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 17- MAY- 2014

Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14072665

		CERTIFICATE COM	IMENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 PUL- QC	over located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SCR- 21	rth Vancouver, BC, Canada. Au- SCR21 LOG- 22 SPL- 21	BAG- 01 PUL- 32 WEI- 21				



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To: BRALORNE GOLD MINES LTD.
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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 23- MAY- 2014

Account: BRGOMI

CERTIFICATE VA14076894

Project: Bralornwe 2014

P.O. No.: 4746

This report is for 7 Rock samples submitted to our lab in Vancouver, BC, Canada on

16- MAY- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	WEI- 21 Received Sample Weight					
SCR- 21	- 21 Screen to - 100 to 106 um					
LOG- 22 Sample login - Rcd w/o BarCode						
CRU- QC	C Crushing QC Test					
PUL- QC	Pulverizing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21 Split sample - riffle splitter						
PUL- 32 Pulverize 1000g to 85% < 75 um						
BAG- 01 Bulk Master for Storage						

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SEBASTIEN AH FAT
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:



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CERTIFICATE OF ANALYSIS VA14076894

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 23- MAY- 2014

Account: BRGOMI

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01			
746597		2.34	21.1	538	16.35	4.835	8.98	985.3	16.35	16.35			
746598		2.40	72.6	1290	30.8	40.801	31.68	920.4	32.8	28.7			
746599		2.14	4.76	87.5	3.44	1.344	15.36	959.0	3.42	3.45			
746600		0.54	0.22	2.68	0.07	0.083	31.02	485.2	0.06	0.07			
746651		2.42	1.60	1.61	1.60	0.024	14.92	955.5	1.59	1.60			
746652		1.80	13.20	251	6.79	6.301	25.08	928.8	6.00	7.57		_	
1746653		2.42	1.43	1.81	1.43	0.028	15.49	991.0	1.41	1.44			



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 23- MAY- 2014

Account: BRGOMI

CERTIFICATE	OF ANALYSIS	VA14076894
	V/I AIVAL I.3I.3	V ~ I ~ W / W O ~ ~

		CERTIFICATE COM	IMENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 PUL- QC	ver located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SCR- 21	orth Vancouver, BC, Canada. Au- SCR21 LOG- 22 SPL- 21	BAG- 01 PUL- 32 WEI- 21				



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Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 23- MAY- 2014

Account: BRGOMI

CERTIFICATE VA14076895

Project: Bralorne 2014

P.O. No.: 4746

This report is for 70 Rock samples submitted to our lab in Vancouver, BC, Canada on

16- MAY- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	WEI- 21 Received Sample Weight					
LOG- 23	- 23 Pulp Login - Rcvd with Barcode					
CRU- QC Crushing QC Test						
PUL- QC	Pulverizing QC Test					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21 Split sample - riffle splitter						
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01 Bulk Master for Storage						

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SEBASTIEN AH FAT
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 23- MAY- 2014

Account: BRGOMI

Tinerals				
mmera	13			CERTIFICATE OF ANALYSIS VA14076895
	Method Analyte	WEI- 21 Recvd Wt.	Au- AA25 Au	
Sample Description	Units LOR	kg 0.02	ppm 0.01	
N415951		1.98	13.15	
N415952		1.94	9.11	
N415953		1.78	11.00	
N415954		2.04	37.7	
N415955		1.32	10.05	
N415956		1.98	10.30	
N415957		2.04	14.70	
N415958		1.74	10.55	
N415959		1.70	4.66	
N415960		0.06	9.57	
N415961		1.70	5.62	
N415962		1.70	10.05	
N415963		1.58	3.04	
N415964		1.52	3.70	
N415965		1.52	4.58	
N415966		1.26	3.71	
N415967		1.94	57.8	
N415968		2.30	4.16	
N415969		1.22	6.89	
N415970		0.06	4.61	
N415971		1.70	7.38	
N415972		1.60	5.69	
N415973		1.10	5.77	
N415974		1.84	7.24	
N415975		1.38	50.4	
N415976		1.78	4.22	
N415977		1.24	3.26	
N415978		1.56	6.60	
N415979		1.48	2.92	
N415980		0.06	4.65	
N415981		1.46	2.80	
N415982		1.80	4.47	
N415983		1.30	4.78	
N415984		1.58	5.83	
N415985		1.16	1.42	
N415986		1.24	1.25	
N415987		1.44	1.80	
N415988		1.42	10.65	
N415989		1.68	7.43	
N415990		0.06	9.72	



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SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 3 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 23- MAY- 2014

Account: BRGOMI

Ninerals				
mmera	13			CERTIFICATE OF ANALYSIS VA14076895
	Method Analyte	WEI- 21 Recvd Wt.	Au- AA25 Au	
Sample Description	Units LOR	kg 0.02	ppm 0.01	
N415991		1.46	6.21	
N415992		1.80	10.60	
N415993		1.34	4.92	
N415994		1.18	1.79	
N415995		1.12	1.26	
N415996		1.26	1.43	
N415997		1.30	1.54	
N415998		1.86	2.93	
N415999		1.56	2.15	
N416000		0.06	1.21	
N416001		1.62	6.21	
N416002		1.74	3.13	
N416003		1.80	1.92	
N416004		1.46	1.93	
N416005		1.60	1.91	
N416006		1.54	6.75	
N416007		2.02	8.43	
N416008		1.80	1.96	
N416009		1.70	5.33	
N416010		0.06	8.85	
N414455		1.72	2.33	
N414456		1.48	6.43	
N414457		1.10	7.67	
N414458		2.46	0.92	
N414459		2.08	3.22	
N414460		0.06	1.14	
N414461		1.78	4.87	
N414462		1.72	1.76	
N414463		1.66	3.56	
N414464		1.60	1.84	
<u>L</u>		l		



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 23- MAY- 2014

Account: BRGOMI

CERTIFICATE	OF ANALYSIS	VA14076895

		CERTIFICATE CO	MMENTS					
	LABORATORY ADDRESSES							
Amulia a ka Makha ala	Processed at ALS Vancouv	ver located at 2103 Dollarton Hwy, N	orth Vancouver, BC, Canada.	CDU OC				
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC				



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 29- MAY- 2014

Account: BRGOMI

CERTIFICATE VA14080388

Project: Bralorne 2014

P.O. No.: 4768

This report is for 18 Rock samples submitted to our lab in Vancouver, BC, Canada on

26- MAY- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION					
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
LOG- 23	Pulp Login - Rcvd with Barcode					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SEBASTIEN AH FAT
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:



2103 Dollarton Hwy North Vancouver BC V7H 0A7

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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 29- MAY- 2014

Account: BRGOMI

Minerals				
c. c				CERTIFICATE OF ANALYSIS VA14080388
	Method	WEI- 21 Recvd Wt.	Au- AA25 Au	
	Hnite	kg	ppm	
Sample Description	Analyte Units LOR	0.02	0.01	
N416011		1.96	6.22	
N416012		1.84	6.65	
N416012		2.16	28.1	
N416013		2.16	13.35	
N416015		2.04	10.05	
N416016		2.16	11.30	
N416017		2.16	5.31	
N416017		2.58	15.05	
N416019		2.26	7.61	
N416019		0.06	1.19	
N416021		1.94	8.13	
N416021 N416022		1.94	9.70	
N416022 N416023		1.94	5.23	
N416023		1.34	5.71	
N416024 N416025		1.52	3.08	
N416026		1.30	6.76	
N416027		1.86	5.01	
N416028		1.84	4.37	



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 29- MAY- 2014 Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14080388

		CERTIFICATE COI	MMENTS	
		LABOR	ATORY ADDRESSES	
	Processed at ALS Vancou	uver located at 2103 Dollarton Hwy, N	orth Vancouver, BC, Canada.	
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 29- MAY- 2014

Account: BRGOMI

CERTIFICATE VA14080389

Project: Bralorne 2014

P.O. No.: 4768

This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on

26- MAY- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT

DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION					
ALS CODE	DESCRIPTION				
WEI- 21	Received Sample Weight				
SCR- 21	Screen to - 100 to 106 um				
BAG- 01	Bulk Master for Storage				
LOG- 22	Sample login - Rcd w/o BarCode				
CRU- 31	Fine crushing - 70% < 2mm				
SPL- 21	Split sample - riffle splitter				
PUL- 32	Pulverize 1000g to 85% < 75 um				

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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Signature:



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VANCOUVER BC V6C 3P1

CERTIFICATE OF ANALYSIS VA14080389

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 29- MAY- 2014

Account: BRGOMI

								<u> </u>		
	Method Analyte	WEI- 21 Recvd Wt.	Au- SCR21 Au Total	Au- SCR21 Au (+) F	Au- SCR21 Au (-) F	Au- SCR21 Au (+) m	Au- SCR21 WT. + Fr	Au- SCR21 WT Fr	Au- AA25 Au	Au- AA25D Au
Sample Description	Units	kg	ppm	ppm	ppm	mg	g	g	ppm	ppm
Sample Bescription	LOR	0.02	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01
1746611		1.56	23.1	151.0	18.45	5.855	38.81	1067.0	18.80	18.05
1746613		1.40	51.0	204	41.1	12.428	60.89	937.6	41.5	40.7
1746614		1.58	3.53	20.5	2.77	0.935	45.65	1024.5	2.80	2.74
1746615		1.72	61.2	893	32.4	31.058	34.79	1001.5	31.8	32.9
1746616		1.68	2.40	2.99	2.38	0.155	51.87	1034.0	2.29	2.46



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 29- MAY- 2014

Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14080389

		CERTIFICATE COM	IMENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 SPL- 21	ver located at 2103 Dollarton Hwy, No Au- AA25D LOG- 22 WEI- 21	rth Vancouver, BC, Canada. Au- SCR21 PUL- 32	BAG- 01 SCR- 21				



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 11-JUN- 2014

Account: BRGOMI

CERTIFICATE VA14088773

Project: Bralorne 2014

P.O. No.: 4821

This report is for 37 Rock samples submitted to our lab in Vancouver, BC, Canada on

9- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION					
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
LOG- 23	Pulp Login - Rcvd with Barcode					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



ALS Canada Ltd.
2103 Dollarton Hwy

North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 11-JUN- 2014

Account: BRGOMI

				CERTIFICATE (OF ANALYSIS	VA14088773
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01			
N416128 N416129 N416130 N416131 N416132 N416133 N416134		1.98 2.86 0.06 2.42 2.76 2.58 2.66	6.29 8.32 4.68 4.14 4.03 8.41 9.78			
N416135 N416136 N416137 N416138		2.58 2.74 2.48	6.29 5.53 6.75 7.00			
N416139 N416140 N416141 N416142		2.42 2.22 0.06 2.24 2.82	73.4 10.05 3.01 4.99			
N416143 N416144 N416145 N416146 N416147		2.80 2.68 2.06 1.80 2.34	5.24 4.80 1.93 4.26 41.3			
N416148 N416149 N416150 N416151 N416152		2.28 1.86 0.06 2.04 1.60	3.73 8.22 1.23 4.04 5.65			
N416153 N416154 N416155 N416156 N416157		1.48 1.92 2.10 1.56 1.52	6.96 3.82 3.06 6.08 27.1			
N416158 N416159 N416160 N416161 N416162		1.22 1.52 0.06 1.22 1.30	9.25 8.43 4.80 6.40 7.66			
N416163 N416164		1.84 1.10	5.11 5.35			



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 11-JUN- 2014 Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14088773

	CERTIFICATE CO	OMMENTS	
Processed at ALS Vancou Au- AA25 LOG- 22 SPL- 21	uver located at 2103 Dollarton Hwy, I BAG- 01 LOG- 23 WEI- 21	North Vancouver, BC, Canada. CRU- 31 PUL- 32	CRU- QC PUL- QC
	Au- AA25 LOG- 22	Processed at ALS Vancouver located at 2103 Dollarton Hwy, I Au- AA25 LOG- 22 LOG- 23	LOG- 22 LOG- 23 PUL- 32



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To: BRALORNE GOLD MINES LTD.
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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 11-JUN- 2014

Account: BRGOMI

CERTIFICATE VA14088774

Project: Bralorne 2014

P.O. No.: 4772

This report is for 24 Rock samples submitted to our lab in Vancouver, BC, Canada on

9- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION				
ALS CODE	DESCRIPTION			
WEI- 21	Received Sample Weight			
CRU- QC	Crushing QC Test			
PUL- QC	Pulverizing QC Test			
LOG- 22	Sample login - Rcd w/o BarCode			
CRU- 31	Fine crushing - 70% < 2mm			
SPL- 21	Split sample - riffle splitter			
PUL- 32	Pulverize 1000g to 85% < 75 um			
BAG- 01	Bulk Master for Storage			
LOG- 23	Pulp Login - Rcvd with Barcode			

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 11-JUN- 2014

Account: BRGOMI

Ninerals				
mmera	13			CERTIFICATE OF ANALYSIS VA14088774
	Method Analyte	WEI- 21 Recvd Wt.	Au- AA25 Au	
Sample Description	Units LOR	kg 0.02	ppm 0.01	
N416029		1.54	6.65	
N416030		0.06	4.72	
N416031		1.40	2.79	
N416032		1.72	5.54	
N416033		1.18	9.11	
N416034		1.50	5.19	
N416035		1.54	3.96	
N416036		1.78	3.38	
N416037		1.70	4.28	
N416038		1.68	40.4	
N416039		2.22	13.55	
N416040		0.06	9.30	
N416041		2.28	2.76	
N416042		2.08	3.11	
N416043		1.40	5.05	
N416044		2.02	10.95	
N416045		1.76	1.84	
N416046		2.12	4.14	
N416047		2.02	5.91	
N416048		2.24	2.18	
N416049		1.34	11.30	
N416050		0.06	1.19	
N416051		1.80	5.75	
N416052		1.84	4.01	



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 11-JUN-2014 Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14088774

	5 1 . 46.4		RATORY ADDRESSES	
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	cated at 2103 Dollarton Hwy, N BAG- 01 LOG- 23 WEI- 21	orth Vancouver, BC, Canada. CRU- 31 PUL- 32	CRU- QC PUL- QC



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
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Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 12-JUN- 2014

Account: BRGOMI

CERTIFICATE VA14088779

Project: Bralorne 2014

P.O. No.: 4800

This report is for 44 Rock samples submitted to our lab in Vancouver, BC, Canada on

9- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION				
ALS CODE	DESCRIPTION			
WEI- 21	Received Sample Weight			
LOG- 23	Pulp Login - Rcvd with Barcode			
CRU- QC	Crushing QC Test			
PUL- QC	Pulverizing QC Test			
LOG- 22	Sample login - Rcd w/o BarCode			
CRU- 31	Fine crushing - 70% < 2mm			
SPL- 21	Split sample - riffle splitter			
PUL- 32	Pulverize 1000g to 85% < 75 um			
BAG- 01	Bulk Master for Storage			

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 12-JUN- 2014

Account: BRGOMI

HILDOCA	Ninerals			
iiiiiieia	13			CERTIFICATE OF ANALYSIS VA14088779
	Method Analyte	WEI- 21 Recvd Wt.	Au- AA25 Au	
Sample Description	Units LOR	kg 0.02	ppm 0.01	
N416084		2.98	19.65	
N416085		1.96	14.90	
N416086		2.52	6.35	
N416087		2.16	5.34	
N416088		1.68	13.70	
N416089		2.06	16.15	
N416090		0.06	1.24	
N416091		1.48	6.81	
N416092		2.74	2.51	
N416093		2.96	2.46	
N416094		2.12	2.49	
N416095		2.00	4.96	
N416096		2.06	9.69	
N416097		1.78	20.6	
N416098		2.16	16.80	
N416099		2.28	33.5	
N416100		0.06	4.65	
N416101		2.80	19.65	
N416102		2.30	12.10	
N416103		2.12	9.99	
N416104		2.18	5.32	
N416105		2.70	6.51	
N416106		2.38	3.02	
N416107		2.60	3.06	
N416108		2.04	2.87	
N416109		2.62	4.73	
N416110		0.06	9.81	
N416111		2.20	3.30	
N416112		2.08	8.91	
N416113		2.60	11.00	
N416114		2.44	4.21	
N416115		3.24	10.05	
N416116		2.54	9.43	
N416117		2.66	9.91	
N416118		2.56	5.25	
N416119		2.56	2.32	
N416120		0.06	1.13	
N416121		4.06	12.05	
N416122		2.22	12.00	
N416123		2.28	8.10	
		20		



2103 Dollarton Hwy North Vancouver BC V7H 0A7

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Account: BRGOMI

Hinorale						
Minera	13			CERTIFICATE OF ANALYSIS	VA14088779	
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01			
N416124 N416125 N416126 N416127	LOK	2.66 2.42 2.52 2.04	30.3 5.20 10.05 10.25			



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 12-JUN- 2014 Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14088779

		CERTIFICATE CO	MMENTS	
			RATORY ADDRESSES	
A marking to Adoth and	Processed at ALS Vancou	ver located at 2103 Dollarton Hwy, N	orth Vancouver, BC, Canada.	CRU OC
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC



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Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 13-JUN- 2014

Account: BRGOMI

CERTIFICATE VA14089072

Project: Bralorne 2014

P.O. No.: 4788

This report is for 41 Rock samples submitted to our lab in Vancouver, BC, Canada on

9-JUN-2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION					
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
LOG- 23	Pulp Login - Rcvd with Barcode					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

ANALYTICAL PROCEDURES				
ALS CODE	DESCRIPTION	INSTRUMENT		
Au- AA25	Ore Grade Au 30g FA AA finish	AAS		

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:



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Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 13-JUN- 2014

Account: BRGOMI

Minerals				CERTIFICATE OF ANALYSIS VA14089072		
	Method Analyte	WEI- 21 Recvd Wt.	Au- AA25 Au			
Sample Description	Units LOR	kg 0.02	ppm 0.01			
N416051		1.52	9.86			
N416052		1.80	7.26			
N416053		2.06	1.37			
N416054		2.00	4.85			
N416055		1.98	5.30			
N416056		2.40	5.58			
N416057		1.94	7.48			
N416058		2.14	4.08			
N416059		1.78	2.22			
N416060		0.06	1.12			
N416061		2.04	11.70			
N416062		1.84	9.58			
N416063		1.88	1.34			
N416064		1.62	3.02			
N416065		2.94	11.50			
N416066		2.80	3.56			
N416067		2.12	11.50			
N416068		1.74	6.32			
N416069		1.54	5.98			
N416070		0.06	4.45			
N416071		2.00	2.57			
N416072		1.64	20.4			
N416073		2.26	6.61			
N416074		2.54	4.25			
N416075		2.68	2.98			
N416076		2.26	5.26			
N416077		2.52	5.32			
N416078		1.98	21.8			
N416079		3.32	18.00			
N416080		0.06	9.73			
N416081		2.14	11.40			
N416082		2.44	3.47			
N416083		2.40	5.45			
N414465		1.62	1.22			
N414466		1.90	10.85			
N414467		2.20	1.42			
N415291		3.44	0.36			
N415292		3.38	2.86			
N415293		3.16	2.41			
N415294		3.82	0.34			



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

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Page: 3 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 13-JUN- 2014

Account: BRGOMI

IIIInerais						CERTIFICAT	E OF ANALYSIS	VA14089072	
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01						
N415295	LOR	3.56	1.77						



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Project: Bralorne 2014

	CERTIFICATE CO	OMMENTS	
Processed at ALS Vanco Au- AA25 LOG- 22 SPL- 21	uver located at 2103 Dollarton Hwy, I BAG- 01 LOG- 23 WEI- 21	North Vancouver, BC, Canada. CRU- 31 PUL- 32	CRU- QC PUL- QC
	Au- AA25 LOG- 22	Processed at ALS Vancouver located at 2103 Dollarton Hwy, Au- AA25 LOG- 22 LOG- 23	LOG- 22 LOG- 23 PUL- 32



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Account: BRGOMI

CERTIFICATE VA14089074

Project: Bralorne 2014

P.O. No.: 4821

This report is for 9 Rock samples submitted to our lab in Vancouver, BC, Canada on

9- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT

DR. MATT BALL

ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- QC	Crushing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21 Au- AA25	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish	AAS WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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Signature:



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Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 12-JUN-2014

Account: BRGOMI

mmerais							CERTIFICATE OF ANALYSIS VA14089074			VA14089074		
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01		
1746654 1746655 1746656 1746659 1746657		2.56 2.84 2.50 2.56 1.64	26.1 29.8 66.3 24.1 44.5	162.0 467 666 136.0 433	19.60 13.65 42.7 20.4 29.4	7.535 16.365 25.417 4.381 16.495	46.54 35.05 38.16 32.16 38.07	974.9 947.5 967.6 979.9 981.9	19.15 12.00 42.8 20.8 27.4	20.00 15.30 42.5 20.0 31.4		
1746660 1746658 1746661 1746662		0.62 1.52 2.04 2.50	0.08 68.5 19.65 23.3	0.12 935 46.9 116.0	0.08 41.5 18.55 18.55	0.004 27.679 1.872 5.531	34.41 29.62 39.95 47.73	570.1 950.7 973.1 933.4	0.07 41.8 17.75 18.10	0.08 41.2 19.30 19.00		



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 12-JUN- 2014 Account: BRGOMI

Project: Bralorne 2014

		CERTIFICATE COM	MMENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 SCR- 21	ver located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SPL- 21	orth Vancouver, BC, Canada. Au- SCR21 LOG- 22 WEI- 21	BAG- 01 PUL- 32				



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 12-JUN- 2014

Account: BRGOMI

CERTIFICATE VA14089075

Project: Bralorne 2014

P.O. No.: 4772

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on

9- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT

DR. MATT BALL

ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- QC	Crushing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21 Au- AA25	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish	AAS WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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Signature:



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Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 12-JUN- 2014

Account: BRGOMI

mmera	13								С	ERTIFIC.	ATE OF ANAL	_YSIS	VA140890	75
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01				
1746617 1746618		1.48 1.64	7.94 6.50	79.0 30.6	5.91 4.50	2.417 2.443	30.59 79.95	1070.5 960.3	6.26 4.22	5.55 4.77				



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 12-JUN- 2014 Account: BRGOMI

Project: Bralorne 2014

		CERTIFICATE COM	MENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 SCR- 21	ver located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SPL- 21	orth Vancouver, BC, Canada. Au- SCR21 LOG- 22 WEI- 21	BAG- 01 PUL- 32				



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 12-JUN- 2014

Account: BRGOMI

CERTIFICATE VA14089076

Project: Bralorne 2014

P.O. No.: 4788

This report is for 3 Rock samples submitted to our lab in Vancouver, BC, Canada on

9- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT

DR. MATT BALL

ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- QC	Crushing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21 Au- AA25	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish	AAS WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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Signature:



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VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 12-JUN-2014

Account: BRGOMI

ımıcıa									С	ERTIFIC <i>A</i>	ATE OF ANALYSIS	VA14089076
ample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01		
746619 746620 746621		1.62 0.98 1.70	46.8 <0.05 30.0	589 <0.05 257	22.5 <0.05 13.40	23.352 0.004 16.691	39.68 89.39 64.98	882.1 847.8 888.9	21.7 0.04 13.85	23.2 0.04 12.95		



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 12-JUN- 2014 Account: BRGOMI

CEDTIFICATE	OF ANALYSIS	VA14089076
VERTIEN ATE	UE AIVALI 111	VAI4U09U/0

		CERTIFICATE COM	MENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 SCR- 21	ver located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SPL- 21	orth Vancouver, BC, Canada. Au- SCR21 LOG- 22 WEI- 21	BAG- 01 PUL- 32				



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7- JUL- 2014 Account: BRGOMI

CERTIFICATE VA14092589

Project: Bralorne 2014

P.O. No.: 4832

This report is for 12 Rock samples submitted to our lab in Vancouver, BC, Canada on

13- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION					
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21 Au- AA25	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish	AAS WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
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Signature:



Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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CERTIFICATE OF ANALYSIS VA14092589

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 20- JUN- 2014

Account: BRGOMI

	Method Analyte	WEI- 21 Recvd Wt.	Au- SCR21 Au Total	Au- SCR21 Au (+) F	Au- SCR21 Au (-) F	Au- SCR21 Au (+) m	Au- SCR21 WT. + Fr	Au- SCR21 WT Fr	Au- AA25 Au	Au- AA25D Au
Sample Description	Units LOR	kg 0.02	ppm 0.05	ppm 0.05	ppm 0.05	mg 0.001	g 0.01	g 0.1	ppm 0.01	ppm 0.01
	LOK	0.02	0.03	0.03	0.03	0.001	0.01	0.1	0.01	0.01
1746663		1.52	7.11	19.35	6.38	1.188	61.43	1028.0	6.84	5.91
1746664		1.92	21.4	269	6.79	14.221	52.93	895.0	6.32	7.25
1746665		2.72	113.0	1275	50.8	70.182	55.06	1027.0	51.6	49.9
1746666		2.88	8.66	45.4	5.83	3.687	81.23	1053.0	5.90	5.75
1746667		2.16	16.40	94.0	12.50	5.112	54.37	1084.5	12.05	12.95
1746668		2.40	112.5	847	49.6	72.669	85.78	1000.5	49.4	49.8
1746669		2.06	28.4	100.0	22.1	8.543	85.22	960.4	23.0	21.1
1746670		0.48	< 0.05	< 0.05	< 0.05	< 0.001	32.88	435.1	0.03	0.03
1746671		2.26	136.0	1140	72.8	66.081	58.03	917.7	71.3	74.2
1746672		2.98	6.60	10.30	6.06	1.385	134.65	908.4	6.39	5.72
1746673		3.40	1.64	0.77	1.73	0.075	97.62	914.7	1.72	1.74
1746674		2.58	139.5	1120	84.1	60.250	53.70	955.3	79.7	88.4



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 20- JUN- 2014 Account: BRGOMI

Project: Bralorne 2014

		CERTIFICATE COM	MENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 PUL- QC	over located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SCR- 21	orth Vancouver, BC, Canada. Au- SCR21 LOG- 22 SPL- 21	BAG- 01 PUL- 32 WEI- 21				



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To: BRALORNE GOLD MINES LTD.
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7- JUL- 2014 Account: BRGOMI

CERTIFICATE VA14092950

Project: Bralorne 2014

P.O. No.: 4832

This report is for 67 Rock samples submitted to our lab in Vancouver, BC, Canada on

13-JUN-2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION					
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
LOG- 22	Sample login - Rcd w/o BarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					
LOG- 23	Pulp Login - Rcvd with Barcode					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:



Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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Account: BRGOMI

Sample Description N416165 N416166 N416167	Method Analyte Units LOR	WEI- 21 Recvd Wt.	Au- AA25	CERTIFICATE OF ANALYSIS VA14092950
Sample Description N416165 N416166 N416167	Analyte Units	Recvd Wt.		
N416165 N416166 N416167	Units	_	Au	
N416166 N416167		kg 0.02	ppm 0.01	
N416167		1.50	17.45	
N416167		1.90	3.19	
		1.22	6.39	
N416168		1.30	19.90	
N416169		1.34	6.04	
N416170		0.06	8.96	
N416171		1.72	4.72	
N416172		1.72	10.20	
N416173		1.68	5.21	
N416174		1.28	18.35	
N416175		1.38	11.85	
N416176		1.26	11.80	
N416177		1.78	5.13	
N416178		1.64	31.8	
N416179		1.56	14.10	
N416180		0.06	1.12	
N416181		1.32	4.59	
N416182		1.76	4.05	
N416183		1.40	40.9	
N416184		1.46	5.14	
N416185		1.56	11.75	
N416186		1.84	2.51	
N416187		1.54	50.4	
N416188		1.88	13.90	
N416189		1.76	3.05	
N416190		0.06	4.54	
N416191		1.30	32.2	
N416192		1.28	8.26	
N416193		1.68	13.90	
N416194		1.28	11.60	
N416195		1.58	5.07	
N416196		2.02	4.35	
N416197		1.38	6.39	
N416198		1.44	8.78	
N416199		1.32	4.07	
N416200		0.06	10.15	
N416201		1.24	5.45	
N416202		1.48	17.40	
N416203		1.58	7.22	
N416204		1.44	6.44	



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

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To: BRALORNE GOLD MINES LTD.
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VANCOUVER BC V6C 3P1

Page: 3 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 21-JUN- 2014

Account: BRGOMI

Minerals				
				CERTIFICATE OF ANALYSIS VA14092950
	Method Analyte	WEI- 21 Recvd Wt.	Au- AA25 Au	
	Units	kg	ppm	
Sample Description	LOR	0.02	0.01	
N416205		1.80	2.61	
N416206		2.10	1.92	
N416207		1.42	5.05	
N416210		0.06	1.12	
N416211		1.36	4.56	
N416212		1.70	6.08	
N416213		2.14	8.40	
N416214		1.36	3.56	
N416215		1.92	17.70	
N416216		1.52	5.74	
N416217		1.74	2.86	
N416218		1.60	10.25	
N416219		1.44	5.04	
N416220		0.06	4.62	
N416221		1.92	17.20	
N415763		2.94	8.14	
N415764		1.80	2.01	
N415765		2.06	13.40	
N415766		1.94	2.32	
N415767		1.90	5.23	
N415768		2.02	2.83	
N415769		1.94	2.05	
N415770		0.08	1.32	
N415771		2.06	16.65	
N415772		2.12	1.83	
N415773		1.60	2.49	
N415774		2.56	1.89	
117777		2.00	1.00	
		1		
		1		
		1		
		1		
•				



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Project: Bralorne 2014

		CERTIFICATE CO	MMENTS						
	LABORATORY ADDRESSES								
Amaliaa ka Makhaali	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.								
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC					



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 23-JUN- 2014 This copy reported on 7-JUL- 2014

Account: BRGOMI

CERTIFICATE VA14094375

Project: Bralorne 2014

P.O. No.: 4841

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on

19- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT

DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION				
ALS CODE	DESCRIPTION				
WEI- 21	Received Sample Weight				
SCR- 21	Screen to - 100 to 106 um				
LOG- 22	Sample login - Rcd w/o BarCode				
CRU- QC	Crushing QC Test				
CRU- 31	Fine crushing - 70% < 2mm				
SPL- 21	Split sample - riffle splitter				
PUL- 32	Pulverize 1000g to 85% < 75 um				
BAG- 01	Bulk Master for Storage				

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21 Au- AA25	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish	AAS WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
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Finalized Date: 23- JUN- 2014
Account: BRGOMI

Ninerals CERTIFICATE OF ANALYSIS - VALADO4375													
	13								C	ERTIFIC <i>A</i>	TE OF ANALYSIS	VA14094375	
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01			
746622		2.28	106.0	2270	65.5	42.188	18.57	997.0	64.7	66.2			



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 23- JUN- 2014 Account: BRGOMI

Project: Bralorne 2014

	CERTIFICATE COMMENTS						
	LABORATORY ADDRESSES						
Applies to Method:	Processed at ALS Vancouv Au- AA25 CRU- 31 SCR- 21	er located at 2103 Dollarton Hwy, N Au- AA25D CRU- QC SPL- 21	orth Vancouver, BC, Canada. Au- SCR21 LOG- 22 WEI- 21	BAG- 01 PUL- 32			



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Account: BRGOMI

CERTIFICATE VA14094376

Project: Bralorne 2014

P.O. No.: 4841

This report is for 16 Rock samples submitted to our lab in Vancouver, BC, Canada on

19-JUN-2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION				
ALS CODE	DESCRIPTION				
WEI- 21	Received Sample Weight				
CRU- QC	Crushing QC Test				
PUL- QC	Pulverizing QC Test				
LOG- 22	Sample login - Rcd w/o BarCode				
CRU- 31	Fine crushing - 70% < 2mm				
SPL- 21	Split sample - riffle splitter				
PUL- 32	Pulverize 1000g to 85% < 75 um				
BAG- 01	Bulk Master for Storage				

	ANALYTICAL PROCEDURE	S
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:



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Account: BRGOMI

IIIInoca				
Minera	13			CERTIFICATE OF ANALYSIS VA14094376
	Method	WEI- 21 Recvd Wt.	Au- AA25 Au	
	Analyte Units	kg	ppm	
Sample Description	LOR	0.02	0.01	
N416222		2.18	2.26	
N416223		1.26	4.41	
N416224		2.10	5.31	
N416225		1.82	6.24	
N416226		2.02	4.37	
N416227		1.44	4.84	
N416228		1.44	4.14	
N416229		1.46	8.18	
N416230		0.06	10.25	
N416231		1.52	6.93	
N416232		1.84	5.08	
N416233		1.42	7.55	
N416234		1.90	2.94	
N416235		1.36	11.10	
N416236		1.64	3.98	
N416237		2.12	8.32	
1				



To: BRALORNE GOLD MINES LTD.
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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 25-JUN- 2014 Account: BRGOMI

Project: Bralorne 2014

		CERTIFICATE CO	MMENTS				
	LABORATORY ADDRESSES						
	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.						
Applies to Method:	Au- AA25 LOG- 22 WEI- 21	BAG- 01 PUL- 32	CRU- 31 PUL- QC	CRU- QC SPL- 21			



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7- JUL- 2014 Account: BRGOMI

CERTIFICATE VA14094378

Project: Bralorne 2014

P.O. No.: 4861

This report is for 16 Rock samples submitted to our lab in Vancouver, BC, Canada on

19-JUN-2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION				
ALS CODE	DESCRIPTION				
WEI- 21	Received Sample Weight				
CRU- QC	Crushing QC Test				
PUL- QC	Pulverizing QC Test				
LOG- 22	Sample login - Rcd w/o BarCode				
CRU- 31	Fine crushing - 70% < 2mm				
SPL- 21	Split sample - riffle splitter				
PUL- 32	Pulverize 1000g to 85% < 75 um				
BAG- 01	Bulk Master for Storage				
LOG- 23	Pulp Login - Rcvd with Barcode				

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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Signature:



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2103 Dollarton Hwy North Vancouver BC V7H 0A7

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Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 25-JUN- 2014

Account: BRGOMI

IIIInora				
IIIInera	13			CERTIFICATE OF ANALYSIS VA14094378
	Method	WEI- 21 Recvd Wt.	Au- AA25 Au	
	Hinite	kg	ppm	
Sample Description	Analyte Units LOR	0.02	0.01	
N416238		1.82	5.58	
N416239		1.58	7.94	
N416240		0.06	1.14	
N416241		1.40	3.87	
N416242		1.46	6.65	
N416243		1.40	4.55	
N416244		1.44	14.80	
N416245		1.42	3.88	
N416246		1.62	1.70	
N416247		1.62	3.77	
N416248		1.56	18.05	
N416249		1.40	20.0	
N416250		0.06	4.98	
N416251		1.78	6.76	
N416252		1.72	20.7	
N416253		1.40	3.89	
		1		
		1		



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Project: Bralorne 2014

		CERTIFICATE CO	MMENTS		
	LABORATORY ADDRESSES				
A continue de Made a de	Processed at ALS Vancouv	er located at 2103 Dollarton Hwy, N	orth Vancouver, BC, Canada.	CDU OC	
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC	



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Account: BRGOMI

CERTIFICATE VA14094379

P.O. No.: 4861

This report is for 10 Rock samples submitted to our lab in Vancouver, BC, Canada on

19-JUN-2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE DESCRIPTION						
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
LOG- 22 Sample login - Rcd w/o BarCode						
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32 Pulverize 1000g to 85% < 75 um						
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21 Au- AA25	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish	AAS WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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Signature:



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Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 24-JUN-2014

Account: BRGOMI

										CKIIFIC	ATE OF ANALYSI	VAI4	1094379	
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01				
1746623 1746624 1746625 1746626 1746627		1.98 1.90 2.02 2.02 2.10	17.00 3.56 53.2 87.4 17.00	236 25.2 51.5 727 89.8	6.46 2.71 53.4 52.5 9.11	10.575 0.952 5.017 36.968 8.894	44.87 37.83 97.36 50.83 99.01	929.1 955.9 917.0 932.0 915.2	6.30 2.60 52.8 50.6 9.12	6.61 2.81 54.0 54.4 9.10				
1746628 1746629 1746630 1746631 1746632		1.50 1.48 1.20 1.90 1.60	17.10 58.6 0.09 83.3 105.5	125.0 622 0.32 681 577	12.90 30.4 0.06 46.9 56.6	4.825 29.833 0.031 38.606 55.995	38.63 47.99 97.63 56.67 97.10	981.8 957.8 874.5 930.8 931.2	12.70 31.3 0.08 48.2 56.5	13.05 29.4 0.04 45.6 56.6				



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		CERTIFICATE COM	IMENTS	
			ATORY ADDRESSES	
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 PUL- QC	ver located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SCR- 21	rth Vancouver, BC, Canada. Au- SCR21 LOG- 22 SPL- 21	BAG- 01 PUL- 32 WEI- 21



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To: BRALORNE GOLD MINES LTD.
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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 29- JUN- 2014 This copy reported on 7- JUL- 2014

Account: BRGOMI

CERTIFICATE VA14099243

Project: Mill Samples Shipment #32-1

P.O. No.: 4882 MILL

This report is for 2 Tailings samples submitted to our lab in Vancouver, BC, Canada

on 27- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY MIKE MCDONALD

	SAMPLE PREPARATION				
ALS CODE DESCRIPTION					
WEI- 21	Received Sample Weight				
LOG- 22	Sample login - Rcd w/o BarCode				
DRY- 21	High Temperature Drying				
HOM- 01	Homogenize by light pulverizing				
SCR- 51	Screening				
PUL- 31	Pulverize split to 85% < 75 um				
BAG- 01	Bulk Master for Storage				

	ANALYTICAL PROCEDI	JRES
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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Signature:



ALS Canada Ltd.

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SUITE 900, 570 GRANVILLE STREET
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Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 29- JUN- 2014

Account: BRGOMI

Project: Mill Samples Shipment #32-1

e.a	13						CERTIFICA	TE OF ANAL	YSIS	VA1409924	3
ample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	SCR- 51 WT.+1.70 g 0.1	SCR- 51 WT 1.7 g 0.01	Au- AA23 Au ppm 0.005						
ails Composite 1306 ails Composite 1906		0.42 0.44	<0.1 <0.1	322.60 330.90	1.580 1.115						



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 29- JUN- 2014 Account: BRGOMI

Project: Mill Samples Shipment #32-1

VA14099243 **CERTIFICATE OF ANALYSIS**

		CERTIFICATE CO	MMENTS	
		LABO	RATORY ADDRESSES	
	Processed at ALS Vancou	ver located at 2103 Dollarton Hwy, N	lorth Vancouver, BC, Canada.	
Applies to Method:	Au- AA23 LOG- 22	BAG- 01 PUL- 31	DRY- 21 SCR- 51	HOM- 01 WEI- 21



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7-JUL- 2014 Account: BRGOMI

CERTIFICATE VA14099244

Project: Bralorne 2014

P.O. No.: 4877

This report is for 32 Rock samples submitted to our lab in Vancouver, BC, Canada on

27- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE DESCRIPTION						
WEI- 21	Received Sample Weight					
CRU- QC	Crushing QC Test					
PUL- QC Pulverizing QC Test						
LOG- 22	22 Sample login - Rcd w/o BarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
LOG- 23 Pulp Login - Rcvd with Barcode						
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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Signature:



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

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Account: BRGOMI

Minerals				
e.a	13			CERTIFICATE OF ANALYSIS VA14099244
Sample Description	Method Analyte Units	WEI- 21 Recvd Wt. kg	Au- AA25 Au ppm	
Sample Description	LOR	0.02	0.01	
N416254		1.98	22.7	
N416255		1.56	3.36	
N416256		2.16	17.30	
N416257		1.64	2.35	
N416258		1.64	4.11	
N416259		2.06	4.08	
N416260		0.06	1.20	
N416261		2.46	2.86	
N416262		1.84	3.48	
N416263		2.54	2.95	
N416264		2.38	7.20	
N416265		2.32	3.76	
N416266		2.52	2.36	
N416267		1.80	3.51	
N416268		2.58	2.79	
N416269		2.24	6.56	
N416270		0.06	4.52	
N416271		1.84	15.55	
N416272		2.24	19.70	
N416273		2.60	4.34	
N416274		Not Recvd		
N415775		2.74	4.02	
N415776		2.54	14.45	
N415777		2.48	3.97	
N415778		1.68	1.43	
N415779		1.94	3.91	
N415780		0.08	4.62	
N415781		1.80	1.51	
N415782		1.64	6.07	
N415783		2.04	2.09	
N415784		1.54	7.30	
N415785		1.36	9.60	



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 4- JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

Applies to Method:	CERTIFICATE COMMENTS LABORATORY ADDRESSES Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.							
					Au- AA25 LOG- 22 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC



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7- JUL- 2014 Account: BRGOMI

CERTIFICATE VA14099245

Project: Bralorne 2014

P.O. No.: 4877

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on

27- JUN- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL

ERIC CONNOLLY

	SAMPLE PREPARATION								
ALS CODE	DESCRIPTION								
WEI- 21	Received Sample Weight								
SCR- 21	Screen to - 100 to 106 um								
LOG- 22	Sample login - Rcd w/o BarCode								
CRU- QC	Crushing QC Test								
PUL- QC	Pulverizing QC Test								
CRU- 31	Fine crushing - 70% < 2mm								
SPL- 21	Split sample - riffle splitter								
PUL- 32	Pulverize 1000g to 85% < 75 um								
BAG- 01	Bulk Master for Storage								

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um	AAS WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



1746646

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

CERTIFICATE OF ANALYSIS VA14099245

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 5-JUL-2014 Account: BRGOMI

Project: Bralorne 2014

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01
1746633		2.10	2.28	3.02	2.25	0.146	48.39	948.8	2.25	2.24
1746634		2.06	3.43	4.44	3.34	0.345	77.78	912.0	3.46	3.22
1746635		1.78	2.40	2.22	2.42	0.169	76.23	929.8	2.55	2.29
1746636		1.50	53.1	301	30.8	24.546	81.52	908.5	32.1	29.5
1746637		2.12	4.24	12.70	3.65	0.830	65.41	930.1	3.57	3.73
1746638		1.12	22.1	220	12.25	9.772	44.35	890.0	12.40	12.10
1746639		2.22	4.67	11.35	4.48	0.302	26.60	938.9	4.43	4.53
1746640		0.70	< 0.05	< 0.05	< 0.05	< 0.001	55.46	612.5	0.01	0.04
1746641		1.22	4.78	45.6	3.58	1.268	27.81	949.2	2.70	4.46
1746642		1.96	2.98	3.14	2.98	0.134	42.65	961.8	2.96	2.99
1746643		2.18	13.25	182.0	6.17	7.203	39.57	942.4	6.36	5.97
1746644		1.04	1.70	1.55	1.71	0.059	38.03	956.8	1.65	1.76
1746645		2.18	13.80	52.9	10.90	3.574	67.50	904.5	11.15	10.65

933.1

10.90

11.85

1.84

14.30

61.7

11.40

3.543

57.42

^{*****} See Appendix Page for comments regarding this certificate *****



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 5-JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

		CERTIFICATE COM	MENTS							
	LABORATORY ADDRESSES									
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 PUL- QC	ver located at 2103 Dollarton Hwy, No Au- AA25D CRU- QC SCR- 21	orth Vancouver, BC, Canada. Au- SCR21 LOG- 22 SPL- 21	BAG- 01 PUL- 32 WEI- 21						



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 8-JUL- 2014

Account: BRGOMI

CERTIFICATE VA14101658

Project: Bralorne 2014

P.O. No.: 4895

This report is for 49 Rock samples submitted to our lab in Vancouver, BC, Canada on

2- JUL- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION									
ALS CODE	DESCRIPTION									
WEI- 21	Received Sample Weight									
CRU- QC	Crushing QC Test									
PUL- QC	Pulverizing QC Test									
LOG- 21	Sample logging - ClientBarCode									
CRU- 31	Fine crushing - 70% < 2mm									
SPL- 21	Split sample - riffle splitter									
PUL- 32	Pulverize 1000g to 85% < 75 um									
LOG- 23	Pulp Login - Rcvd with Barcode									
BAG- 01	Bulk Master for Storage									

	ANALYTICAL PROCEDURES	5
ALS CODE	DESCRIPTION	INSTRUMENT
Au- GRA21 Au- AA25	Au 30g FA- GRAV finish Ore Grade Au 30g FA AA finish	WST- SIM AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



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To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 8-JUL-2014

Account: BRGOMI

Minerals											
						CERTIFIC	CATE OF ANALYSIS	VA14101658			
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05							
N415786 N415787 N415788 N415789 N415790 N416274		1.96 1.98 2.46 2.36 0.08	14.05 35.4 10.35 >100 9.65	380							
N416275 N416276 N416277 N416278		1.90 2.52 2.70 2.00	9.60 7.77 6.04 6.87								
N416279 N416280 N416281 N416282 N416283		1.86 0.06 1.88 2.14 1.92	4.53 8.98 4.02 3.82 25.3								
N416284 N416285 N416286 N416287 N416288		2.14 2.14 2.24 2.30 2.32	9.17 5.84 3.60 3.29 7.55								
N416289 N416290 N416291 N416292 N416293		2.26 0.06 2.42 2.34 2.44	4.17 1.19 5.21 3.98 2.51								
N416294 N416295 N416296 N416297 N416298		2.26 2.82 2.02 1.88 2.16	4.56 6.10 2.25 2.32 3.75								
N416299 N416300 N416301 N416302 N416303		2.28 0.06 2.78 1.84 2.02	2.66 4.71 3.53 1.20 2.96								
N416304 N416305 N416306 N416307 N416308		2.26 1.94 2.10 1.92 1.90	0.91 0.80 1.67 0.87 1.42								



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 3 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 8-JUL-2014

Account: BRGOMI

	linotale						,						
Minera	15							CERTIFICA	TE OF AN	ALYSIS	VA14	101658	3
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05									
N416309 N416310 N416311 N416312 N416313		2.08 0.06 2.00 2.20 3.18	3.63 9.00 8.59 19.10 4.52										
N416314 N416315 N416316 N416317		2.08 2.52 2.14 2.54	8.04 6.68 5.43 6.20										



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 8- JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

		CERTIFICATE COM	MMENTS							
	LABORATORY ADDRESSES									
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- QC PUL- QC	over located at 2103 Dollarton Hwy, No Au- GRA21 LOG- 21 SPL- 21	orth Vancouver, BC, Canada. BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32						



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 9-JUL- 2014

Account: BRGOMI

CERTIFICATE VA14101659

Project: Bralorne 2014

P.O. No.: 4895

This report is for 19 Rock samples submitted to our lab in Vancouver, BC, Canada on

2- JUL- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION									
ALS CODE	DESCRIPTION									
WEI- 21	Received Sample Weight									
SCR- 21	Screen to - 100 to 106 um									
LOG- 21	Sample logging - ClientBarCode									
CRU- QC	Crushing QC Test									
PUL- QC	Pulverizing QC Test									
CRU- 31	Fine crushing - 70% < 2mm									
SPL- 21	Split sample - riffle splitter									
PUL- 32	Pulverize 1000g to 85% < 75 um									
BAG- 01	Bulk Master for Storage									

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25D Au- SCR21	Ore Grade Au 30g FA AA Dup Au Screen Fire Assay - 100 to 106 um	AAS WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 9-JUL-2014

Account: BRGOMI

mmerais									CERTIFICATE OF ANALYSIS VA14101				
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01			
1746701 1746702 1746703 1746704 1746705		2.02 2.32 2.34 2.68 1.68	3.22 23.5 1.98 2.69 28.3	10.55 157.0 1.75 2.36 77.8	2.63 14.40 1.99 2.72 23.0	0.755 9.479 0.099 0.227 7.658	71.60 60.38 56.47 96.28 98.43	885.1 881.6 921.6 905.7 913.1	2.45 15.55 1.77 2.71 22.3	2.80 13.20 2.21 2.73 23.7			
1746706 1746707 1746708 1746709 1746710		1.90 2.76 2.56 1.52 Not Recvd	32.4 6.51 74.2 104.5	181.0 18.50 1660 745	19.65 5.27 29.2 51.3	14.461 1.755 45.509 55.026	79.81 94.86 27.43 73.88	929.7 920.7 964.9 886.2	20.3 5.01 28.9 48.6	19.00 5.53 29.4 53.9			
1746711 1746712 1746713 1746714 1746715		2.08 1.86 2.04 2.00 2.32	102.5 4.26 21.3 1.51 33.0	1970 4.65 48.9 0.87 453	54.2 4.22 20.3 1.55 18.20	47.919 0.387 1.747 0.051 15.741	24.33 83.23 35.75 58.38 34.74	943.9 900.1 937.8 979.5 987.0	53.7 4.25 20.1 1.60 19.60	54.6 4.19 20.5 1.49 16.80			
1746716 1746717 1746647 1746648		2.66 2.60 1.68 1.92	1.13 33.2 3.18 10.40	1.02 596 2.56 226	1.14 10.60 3.24 5.50	0.076 23.088 0.215 5.135	74.28 38.76 84.14 22.72	921.4 963.9 905.5 996.2	1.15 8.88 3.24 6.08	1.13 12.35 3.23 4.92			



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 9- JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

		LAROR	ATORY ADDRESSES	
	Processed at ALC Vancous	LABUR er located at 2103 Dollarton Hwy, No	ATORY ADDRESSES	
Applies to Method:	Au- AA25 CRU- 31 PUL- QC	Au- AA25D CRU- QC SCR- 21	Au- SCR21 LOG- 21 SPL- 21	BAG- 01 PUL- 32 WEI- 21



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 2 (A - D) Plus Appendix Pages Finalized Date: 20- JUL- 2014 This copy reported on 28- JUL- 2014

Account: BRGOMI

CERTIFICATE VA14106688

Project: Bralorne 2014

P.O. No.: 4950

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on

11-JUL-2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION									
ALS CODE	DESCRIPTION									
WEI- 21	Received Sample Weight									
LOG- 22	Sample login - Rcd w/o BarCode									
CRU- 31	Fine crushing - 70% < 2mm									
PUL- 31	Pulverize split to 85% < 75 um									

	ANALYTICAL PROCEDURE	S
ALS CODE	DESCRIPTION	INSTRUMENT
Cu- OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au- OG43	Ore Grade Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 2 (A - D) Plus Appendix Pages Finalized Date: 20- JUL- 2014 Account: BRGOMI

15								C	ERTIFIC	CATE O	F ANAI	_YSIS	VA141	06688	
Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- OG43 Au ppm 0.01	ME- MS41 Ag ppm 0.01	ME- MS41 AI % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
	0.18	<0.01	11.75	0.23	26.5	<0.2	<10	<10	0.08	0.41	0.22	1.04	2.37	516	3
	Method Analyte Units	Method Analyte Units LOR WEI- 21 Recvd Wt. kg	Method Analyte Units WEI- 21 kg ppm 0.02 Au- OG43 Au-	Method Analyte Units WEI- 21 kg Au- OG43 ppm ME- MS41 ppm LOR 0.02 0.01 0.01	Method Analyte Units WEI- 21 kg Au- OG43 ppm ME- MS41 ppm ME- MS4	Method Analyte Units WEI- 21 kg Au- OG43 ppm ME- MS41 ppm ME- MS41 ppm ME- MS41 ppm LOR 0.02 0.01 0.01 0.01 0.01 0.01	Method Analyte Units WEI- 21 kg Au- OG43 ppm ME- MS41 ppm ME- MS4	Method Analyte Units WEI- 21 kg Au- OG43 ppm ME- MS41 ppm ME- MS4	Method Analyte Units WEI- 21 kg Au- OG43 ppm ME- MS41 ppm ME- MS4	Method Analyte Units WEI- 21 kg Au- OG43 ppm ME- MS41 ppm ME- MS4	Method Analyte Units WEI- 21 Recvd Wt. Bg Au OG43 ppm ppm ppm ppm ppm ppm ppm ppm ppm pp	Method Analyte Units WEI- 21 kg Au- OG43 Au ME- MS41 Au ME- MS41 As ME- MS41 Au ME- MS41 Ba ME- MS41 Ba <td>Method Analyte Units WEI- 21 Recvd Wt. LOR Au OG43 OG43 ME- MS41 /td> <td>Method Analyte Units WEI- 21 Recvd Wt. Au Au OG43 Au ME- MS41 Ag ME- MS41 As ME- MS41 As</td> <td>Method Analyte Units WEI-21 Recvd Wt. LOR Au Au Au ME-MS41 Ag ME-MS41 As ME-MS41 As ME-MS41 As ME-MS41 Au ME-MS41 Ba ME-MS41 Ba<</td>	Method Analyte Units WEI- 21 Recvd Wt. LOR Au OG43 OG43 ME- MS41	Method Analyte Units WEI- 21 Recvd Wt. Au Au OG43 Au ME- MS41 Ag ME- MS41 As ME- MS41 As	Method Analyte Units WEI-21 Recvd Wt. LOR Au Au Au ME-MS41 Ag ME-MS41 As ME-MS41 As ME-MS41 As ME-MS41 Au ME-MS41 Ba ME-MS41 Ba<



Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

Total # Pages: 2 (A - D) Plus Appendix Pages Finalized Date: 20- JUL- 2014 Account: BRGOMI

Ilinera	IS								CERTIFICATE OF ANALYSIS VA1410668							
Sample Description	Method Analyte Units LOR	ME- MS41 Cs ppm 0.05	ME- MS41 Cu ppm 0.2	ME- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La ppm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5	ME- MS41 Mo ppm 0.05	ME- MS41 Na % 0.01
MB- 20140710	LOR	0.05	>10000	29.1	1.14	0.05	0.02	0.01	0.005	<0.01	1.2	1.8	0.01	44	1.31	0.01



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To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

Page: 2 - C Total # Pages: 2 (A - D) Plus Appendix Pages Finalized Date: 20- JUL- 2014 Account: BRGOMI

mmera	13								C	ERTIFIC	CATE O	F ANAI	_YSIS	VA141	06688	
Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
MB- 20140710		0.18	49.0	390	8.6	0.2	0.005	>10.0	0.29	0.4	30.8	0.4	7.2	<0.01	2.65	<0.2



ALS Canada Ltd. 2103 Dollarton Hwy

North Vancouver BC V7H 0A7

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To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

Page: 2 - D Total # Pages: 2 (A - D) Plus Appendix Pages Finalized Date: 20- JUL- 2014 Account: BRGOMI

13								C	ERTIFIC	ATE OF ANALYSIS	VA14106688
Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 TI ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5	Cu- OG46 Cu % 0.001		
	0.011	0.05	0.15	25	0.42	2.21	76	0.6	3.24		
	Method Analyte Units LOR	Method Analyte Units & 0.005	Method Analyte Units LOR ME- MS41 Ti Tl Tl Ppm LOR 0.005 0.02	Method Analyte Units LOR ME- MS41 ME- MS41 ME- MS41 U ME- MS41 U ME- MS41 D ME- MS41 ME- MS41 D ME- MS4	Method Analyte Units ME- MS41 V LOR 0.005 0.002 0.005 1	Method Analyte Units ME-MS41 ME-MS41 <td>Method Analyte Units ME-MS41 ME-MS41<td>Method Analyte Units ME MS41 ME MS41<td>Method Analyte Units ME MS41 ME MS41<td>Method Analyte Units ME- MS41 Cu - OG46 Cu Units % ppm % LOR 0.005 0.02 0.05 1 0.05 0.05 2 0.5 0.001</td><td>Method Analyte Units ME-MS41 Me ms41 M</td></td></td></td>	Method Analyte Units ME-MS41 ME-MS41 <td>Method Analyte Units ME MS41 ME MS41<td>Method Analyte Units ME MS41 ME MS41<td>Method Analyte Units ME- MS41 Cu - OG46 Cu Units % ppm % LOR 0.005 0.02 0.05 1 0.05 0.05 2 0.5 0.001</td><td>Method Analyte Units ME-MS41 Me ms41 M</td></td></td>	Method Analyte Units ME MS41 ME MS41 <td>Method Analyte Units ME MS41 ME MS41<td>Method Analyte Units ME- MS41 Cu - OG46 Cu Units % ppm % LOR 0.005 0.02 0.05 1 0.05 0.05 2 0.5 0.001</td><td>Method Analyte Units ME-MS41 Me ms41 M</td></td>	Method Analyte Units ME MS41 ME MS41 <td>Method Analyte Units ME- MS41 Cu - OG46 Cu Units % ppm % LOR 0.005 0.02 0.05 1 0.05 0.05 2 0.5 0.001</td> <td>Method Analyte Units ME-MS41 Me ms41 M</td>	Method Analyte Units ME- MS41 Cu - OG46 Cu Units % ppm % LOR 0.005 0.02 0.05 1 0.05 0.05 2 0.5 0.001	Method Analyte Units ME-MS41 Me ms41 M



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 20-JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

		CERTIFICATE COM	MENTS							
			TICAL COMMENTS							
Applies to Method:	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g). ME- MS41									
	LABORATORY ADDRESSES									
Applies to Method:	Processed at ALS Vancou Au- OG43 ME- MS41	over located at 2103 Dollarton Hwy, No CRU- 31 ME- OG46	orth Vancouver, BC, Canada. Cu- OG46 PUL- 31	LOG- 22 WEI- 21						



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
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Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 25- JUL- 2014 This copy reported on 28- JUL- 2014

Account: BRGOMI

CERTIFICATE VA14106689

Project: Bralorne 2014

P.O. No.: 4950

This report is for 62 Rock samples submitted to our lab in Vancouver, BC, Canada on

11- JUL- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION								
ALS CODE	DESCRIPTION								
WEI- 21	Received Sample Weight								
SCR- 21	Screen to - 100 to 106 um								
LOG- 21	Sample logging - ClientBarCode								
CRU- QC	Crushing QC Test								
PUL- QC	Pulverizing QC Test								
CRU- 31	Fine crushing - 70% < 2mm								
SPL- 21	Split sample - riffle splitter								
PUL- 32	Pulverize 1000g to 85% < 75 um								
BAG- 01	Bulk Master for Storage								

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
Au- GRA21d	Au 30g FA- GRAV finish - DUP	WST- SIM
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 25- JUL- 2014 Account: BRGOMI

Minera	ıs								С	ERTIFIC	ATE O	F ANALYSIS	VA14106689
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01	Au- GRA21 Au ppm 0.05	Au- GRA21d Au ppm 0.05	
1746718 1746719 1746720 1746721		3.02 2.98 0.46 2.24	27.1 3.15 <0.05 29.3	886 3.53 <0.05 74.2	21.4 3.14 <0.05 25.6	6.141 0.112 <0.001 5.696	6.93 31.76 38.98 76.77	1033.0 987.0 405.9 912.9	20.7 3.09 0.02 24.9	22.0 3.19 0.04 26.2			
1746722 1746723 1746724 1746725 1746726		2.08 1.46 1.84 2.14 1.44	304 387 5.01 6.56	218 3610 15150 37.7 27.6	12.60 98.1 194.0 3.59 5.58	5.257 228.10 187.770 1.520 1.306	24.17 63.16 12.39 40.35 47.40	906.2 1015.0 944.9 928.9 1014.5	12.10 97.7 >100 3.64 5.68	13.10 >100 >100 3.54 5.47	188.0	98.5 199.5	
1746727 1746728 1746729 1746730		1.54 3.84 2.04 1.22	9.72 9.29 35.5 <0.05	24.1 145.5 863 <0.05	5.91 14.80 <0.05	1.308 3.762 19.817 <0.001	54.24 25.85 22.95 87.11	1011.5 1039.0 915.0 896.2	9.25 6.34 14.20 0.02	8.65 5.47 15.35 0.03			
1746731 1746732 1746733 1746734 1746735		5.80 2.70 1.94 1.96 2.76	107.0 75.3 1.36 11.40 39.9	2820 695 4.16 11.70 214	52.3 28.5 1.09 11.40 23.4	54.874 50.709 0.368 0.868 17.784	19.44 72.92 88.48 74.34 83.14	965.9 966.0 911.3 847.4 874.8	50.9 30.8 1.15 11.35 22.3	53.7 26.1 1.03 11.40 24.4			
1746736 1746737 1746738 1746739		3.16 1.52 1.54 1.06	21.3 11.55 13.60 5.29	131.5 35.4 48.4 4.19	10.80 9.94 10.25 5.40	11.920 2.227 4.324 0.381	90.66 62.89 89.29 91.01	948.9 938.8 924.5 928.7	11.70 9.37 9.97 5.96	9.94 10.50 10.50 4.84			
1746740 1746741 1746742 1746743		0.80 1.18 3.02 3.38	0.08 23.7 3.00 1.50	<0.05 103.0 3.38 1.31	0.09 18.35 2.96 1.52	<0.001 7.456 0.311 0.117	78.25 72.24 91.92 89.65	718.3 1064.0 973.1 931.9	0.15 17.65 3.07	0.02 19.00 2.85			
1746744 1746745 1746746 1746747		3.12 2.56 2.56 2.36	19.90 2.60 2.24 136.0	170.0 1.58 5.50 1020	7.99 2.71 1.95 54.9	12.492 0.138 0.459 81.342	73.46 87.32 83.49 79.94	924.3 878.5 952.1 868.3	8.78 2.76 1.95 54.2	7.19 2.65 1.95 55.5			
1746748 1746749 1746750 1746751 1746752		1.78 2.22 2.76 3.04 2.48	32.3 34.9 <0.05 10.75 7.46	261 287 <0.05 31.8 27.1	14.50 13.80 <0.05 8.99 5.76	19.591 21.806 <0.001 2.499 2.075	75.19 75.87 59.51 78.55 76.58	963.0 910.0 922.3 932.7 884.3	13.95 14.50 0.03 9.57 6.09	15.05 13.10 0.04 8.40 5.43			
1746675 1746676 1746677 1746678 1746679		2.16 1.68 2.04 1.82 1.16	71.6 7.96 11.55 11.10 6.64	471 50.5 23.5 53.8 8.95	32.2 4.25 11.20 8.62 6.57	41.340 3.936 0.726 3.226 0.320	87.85 77.92 30.85 59.99 35.75	889.6 892.9 975.1 1021.0 1089.5	32.1 4.29 11.35 9.13 7.06	32.3 4.20 11.00 8.10 6.07			



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To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

CERTIFICATE OF ANALYSIS VA14106689

Page: 3 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 25- JUL- 2014 Account: BRGOMI

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01	Au- GRA21 Au ppm 0.05	Au- GRA21d Au ppm 0.05
1746680		0.44	<0.05	<0.05	<0.05	<0.001	39.35	400.2	0.02	0.04		
1746681		2.46	10.70	88.2	7.53	3.403	38.59	940.7	7.57	7.49		
1746682		2.64	1.32	0.69	1.37	0.042	60.51	862.4	1.38	1.35		
1746683		2.42	3.44	5.22	3.24	0.546	104.50	932.8	3.03	3.44		
1746684		2.96	0.81	0.48	0.84	0.045	94.02	905.6	0.88	0.80		
1746685		1.94	36.0	260	16.30	20.923	80.46	912.0	16.90	15.65		
1746686		2.48	25.5	133.0	12.25	14.225	107.00	868.6	10.10	14.40		
1746687		2.58	1.95	4.81	1.71	0.362	75.21	897.5	1.88	1.53		
1746688		1.18	11.45	13.15	11.40	0.537	40.82	1082.0	11.20	11.60		
1746689		1.40	3.61	3.52	3.62	0.283	80.30	934.8	3.68	3.56		
1746690		0.46	<0.05	<0.05	<0.05	<0.001	43.84	392.8	0.01	0.01		
1746691		1.46	6.01	22.9	5.62	0.495	21.61	930.9	5.42	5.82		
1746692		2.02	36.3	105.0	32.0	5.721	54.53	855.5	30.7	33.2		
1746693		3.06	4.42	10.20	4.19	0.411	40.34	1027.5	4.17	4.21		
1746694		2.32	4.47	6.81	4.34	0.341	50.06	874.3	4.43	4.24		
1746695		1.52	109.5	1075	32.1	84.013	78.29	976.6	28.7	35.4		
1746696		1.74	8.17	71.7	5.78	2.651	36.97	981.3	5.94	5.62		
1746697		1.66	13.80	80.4	9.00	5.184	64.48	896.4	8.91	9.08		
1746698		1.94	15.00	65.4	12.35	3.001	45.85	871.6	12.25	12.45		
1746699		1.30	242	1435	115.5	133.290	92.91	875.2	>100	>100	116.0	114.5
1746700		0.64	0.25	<0.05	0.28	<0.001	61.82	564.7	0.10	0.45		
1746710		3.80	0.14	<0.05	0.16	< 0.001	63.40	853.3	0.13	0.18		

^{*****} See Appendix Page for comments regarding this certificate *****



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 25-JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

		LABORATORY	ADDRESSES	
	Dragogod at ALC Vancouver laceted at 23	LABORATORY A		
pplies to Method:	Au- SCR21 BA LOG- 21 PU	u- AA25D AG- 01 JL- 32 EI- 21	Au- GRA21 CRU- 31 PUL- QC	Au- GRA21d CRU- QC SCR- 21



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 20- JUL- 2014 This copy re 111 2014

28- JUL- 2014 Account: BRGOMI

CERTIFICATE VA14106711

Project: Bralorne 2014

P.O. No.: 4950

This report is for 50 Rock samples submitted to our lab in Vancouver, BC, Canada on

11- JUL- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um
LOG- 23	Pulp Login - Rcvd with Barcode
BAG- 01	Bulk Master for Storage

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25	Ore Grade Au 30g FA AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Comments: Additional Au- AA25 check assay for sample N414484 are 36.3 ppm and 9.57 ppm.

Signature:



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 20-JUL- 2014

Account: BRGOMI

Project: Bralorne 2014

Minerals			- · · · · · · · · · · · · · · · · · · ·	
mmera	13			CERTIFICATE OF ANALYSIS VA14106711
	Method Analyte	WEI- 21 Recvd Wt.	Au- AA25 Au	
Sample Description	Units LOR	kg 0.02	ppm 0.01	
N414468		2.16	14.60	
N414469		2.00	73.2	
N414470		0.06	4.72	
N414471		1.92	13.65	
N414472		2.74	2.42	
N414473		3.08	3.21	
N414474		3.78	2.80	
N414475		2.64	2.43	
N414476		1.50	5.42	
N414477		1.30	2.78	
N414478		1.04	3.78	
N414479		1.22	12.95	
N414480		0.06	9.40	
N415791		0.86	2.91	
N415792		0.76	1.65	
N415793		0.82	1.92	
N415794		2.86	1.07	
N415795		1.04	5.47	
N415796		0.88	3.35	
N415797		0.86	9.70	
N415798		2.52	8.46	
N416351		0.82	4.91	
			4.65	
N415800 N416318		0.08 2.54	2.21	
N416319		2.40	2.10	
N416320		0.06	1.07	
N416321		1.52	3.54	
N416322		2.14	6.36	
N416323		2.06	7.14	
N416324		1.92	2.64	
N416325		1.04	34.5	
N416326		1.02	21.1	
N416327		1.68	1.80	
N416328		1.40	1.46	
N416329		1.38	7.30	
N416330		0.06	4.57	
N416331		1.36	8.35	
N416332		1.50	7.80	
N416333		1.00	7.24	
N416334		1.08	17.85	

Comments: Additional Au- AA25 check assay for sample N414484 are 36.3 ppm and 9.57 ppm.



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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 3 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 20-JUL-2014

Account: BRGOMI

Project: Bralorne 2014

N416335	millerais			CERTIFICATE OF ANALYSIS	VA14106711	
Sample Description Units LOR kg 0.02 ppm 0.01 N416335 1.22 29.3 N416336 1.04 7.22 N416337 1.44 5.24 N416338 1.54 13.45 N416339 1.84 1.65 N416340 0.06 8.67 N414481 1.88 3.58 N414482 1.56 19.10 N414483 1.34 11.55		Method				
N416335		Analyte				
N416336 1.04 7.22 N416337 1.44 5.24 N416338 1.54 13.45 N416339 1.84 1.65 N416340 0.06 8.67 N414481 1.88 3.58 N414482 1.56 19.10 N414483 1.34 11.55	ample Description	LOR	0.02			
1416337 1.44 5.24 1416338 1.54 13.45 1416339 1.84 1.65 1416340 0.06 8.67 1414481 1.88 3.58 1414482 1.56 19.10 1414483 1.34 11.55	I416335		1.22	29.3		
N416338	N416336			7.22		
N416339 1.84 1.65 N416340 0.06 8.67 N414481 1.88 3.58 N414482 1.56 19.10 N414483 1.34 11.55	N416337		1.44	5.24		
N416340 0.06 8.67 N414481 1.88 3.58 N414482 1.56 19.10 N414483 1.34 11.55	N416338					
1414481 1.88 3.58 1414482 1.56 19.10 1414483 1.34 11.55	1416339		1.84			
I414481 1.88 3.58 I414482 1.56 19.10 I414483 1.34 11.55	l416340		0.06			
N414482 1.56 19.10 N414483 1.34 11.55	N414481		1.88	3.58		
114483 1.34 11.55 1414484 1.66 14.40	1414482		1.56	19.10		
N414484 1.66 14.40	N414483		1.34	11.55		
	N414484		1.66	14.40		

Comments: Additional Au- AA25 check assay for sample N414484 are 36.3 ppm and 9.57 ppm.



To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 20-JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

			DATORY ARRESTS	
	B 1 . MGV		RATORY ADDRESSES	
Applies to Method:	Au- AA25 LOG- 22 SPL- 21	ver located at 2103 Dollarton Hwy, N BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC



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To: BRALORNE GOLD MINES LTD.
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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 30- IUL- 2014

Account: BRGOMI

CERTIFICATE VA14108911

Project: Bralorne 2014

P.O. No.: 4974

This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on

15- JUL- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT

DR. MATT BALL

ERIC CONNOLLY

	SAMPLE PREPARATION	
ALS CODE	DESCRIPTION	
WEI- 21	Received Sample Weight	
SCR- 21	Screen to - 100 to 106 um	
LOG- 21	Sample logging - ClientBarCode	
CRU- QC	Crushing QC Test	
PUL- QC	Pulverizing QC Test	
CRU- 31	Fine crushing - 70% < 2mm	
SPL- 21	Split sample - riffle splitter	
PUL- 32	Pulverize 1000g to 85% < 75 um	
BAG- 01	Bulk Master for Storage	

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



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To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 2 (A)
Plus Appendix Pages
Finalized Date: 30- JUL- 2014
Account: BRGOMI

illileia	13								C	ERTIFIC	ATE OF ANALY	'SIS	VA14108911
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01			
1746753 1746754 1746755 1746756 1746757		2.02 1.82 2.24 1.58 2.20	22.3 2.44 0.98 1.04 144.0	99.3 2.08 2.40 3.80 1240	17.30 2.46 0.92 0.88 56.9	5.989 0.099 0.107 0.211 88.145	60.33 47.54 44.63 55.55 71.22	924.5 934.5 970.2 942.8 891.5	18.15 2.57 0.92 0.87 55.6	16.45 2.34 0.92 0.89 58.1			



To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 30-JUL- 2014 Account: BRGOMI

CERTIFICATE	OF ANALYSIS	VA14108911
	VE AIVALLIN	VAITIUOJII

T				
		CERTIFICATE COM	IMENTS	
		LABOR	ATORY ADDRESSES	
	Processed at ALS Vancouve	er located at 2103 Dollarton Hwy, No	rth Vancouver, BC, Canada.	
Applies to Method:	Au- AA25 CRU- 31	Au- AA25D CRU- QC	Au- SCR21 LOG- 21	BAG- 01 PUL- 32
	PUL- QC	SCR- 21	SPL- 21	WEI- 21



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To: BRALORNE GOLD MINES LTD. **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 31- JUL- 2014

Account: BRGOMI

CERTIFICATE VA14108912

Project: Bralorne 2014

P.O. No.: 4974

This report is for 90 Rock samples submitted to our lab in Vancouver, BC, Canada on

15- JUL- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT **ERIC CONNOLLY** DR. MATT BALL

	SAMPLE PREPARATION			
ALS CODE	DESCRIPTION			
WEI- 21	Received Sample Weight			
CRU- QC	Crushing QC Test			
PUL- QC	Pulverizing QC Test			
LOG- 21	Sample logging - ClientBarCode			
CRU- 31	Fine crushing - 70% < 2mm			
SPL- 21	Split sample - riffle splitter			
PUL- 32	Pulverize 1000g to 85% < 75 um			
LOG- 23	Pulp Login - Rcvd with Barcode			
BAG- 01	Bulk Master for Storage			

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25 Au- GRA21	Ore Grade Au 30g FA AA finish Au 30g FA- GRAV finish	AAS WST- SIM

To: BRALORNE GOLD MINES LTD. ATTN: ERIC CONNOLLY **SUITE 900, 570 GRANVILLE STREET** VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Colin Ramshaw, Vancouver Laboratory Manager

Signature:



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 31-JUL- 2014

Account: BRGOMI

Project: Bralorne 2014

iiiiiiei a						CERTIFICA	ATE OF ANAL	YSIS	VA14108912
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05					
N416341 N416342		1.00 1.28	5.76 19.45						
N416343 N416344 N416345		1.00 1.14 1.08	18.90 5.03 3.84						
N416346 N416347		1.24 1.16	2.49 3.69 4.71						
N416348 N416349 N416350		1.32 1.60 0.06	7.05 1.12						
N415799 N416352 N416353 N416354		1.10 1.12 0.94 0.98	6.43 >100 45.8 66.8	166.0					
N416355 N416356 N416357		1.30 1.10 1.04	7.03 5.20 8.33						
N416358 N416359 N416360		0.92 1.24 0.06	26.4 4.69 4.61						
N416361 N416362 N416363 N416364		0.96 1.06 0.98 1.08	9.47 2.17 0.48 1.56						
N416365 N416366 N416367		1.78 1.28 1.90	1.18 3.73 0.73						
N416367 N416368 N416369 N416370		1.96 1.30 0.06	0.98 1.14 9.40						
N416371 N416372 N416373 N416374		1.40 1.04 2.36 1.24	0.27 0.96 1.04 1.13						
N416375 N416376 N416451 N416452		1.46 1.00 0.92 0.96	1.68 21.5 4.24 4.25						
N416453 N416454		1.56 1.16	4.91 6.21						



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

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To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 3 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 31-JUL- 2014

Account: BRGOMI

Project: Bralorne 2014

11110000					,				
Minera	13				CE	RTIFICATE OF AN	ALYSIS	VA14108912	
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05					
N416455 N416456 N416457 N416458 N416459		1.28 0.90 0.88 1.68 1.52	5.54 4.54 5.85 1.17 2.21						
N416460 N416461 N416462 N416463 N416464		0.06 1.30 1.04 1.44 1.00	9.68 3.32 5.94 4.86 10.65						
N416465 N416466 N416467 N416468 N416469		0.98 1.46 1.34 1.00 1.10	26.3 0.91 4.63 45.3 25.7						
N416470 N416471 N416472 N416473 N416474		0.06 1.14 0.94 0.84 0.90	1.18 24.3 5.56 11.95 5.61						
N414485 N414486 N414487 N414488 N414489		1.04 1.44 1.10 1.28 1.08	6.22 1.19 1.76 24.9 3.76						
N414490 N414491 N414492 N414493 N414494		0.06 1.28 1.08 0.90 1.20	1.16 3.66 5.32 43.6 3.80						
N414495 N414496 N414497 N414498 N414499		1.34 1.60 1.48 1.32 1.22	3.42 3.24 2.80 16.30 30.3						
N414500 N415637 N415638 N415639 N415640		0.06 1.44 1.14 1.30 Listed, NR	4.86 9.16 45.3 26.6						



N415650

ALS Canada Ltd.
2103 Dollarton Hwy

Listed, NR

North Vancouver BC V7H 0A7
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SUITE 900, 570 GRANVILLE STREET
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CERTIFICATE OF ANALYSIS VA14108912

Page: 4 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 31-JUL- 2014

Account: BRGOMI

Project: Bralorne 2014

	Method	WEI- 21	Au- AA25	Au- GRA21
	Analyte	Recvd Wt.	Au	Au
Committee Described on	Units	kg	ppm	ppm
Sample Description	LOR	0.02	0.01	0.05
N415641		0.94	19.05	
N415642		1.26	15.25	
N415643		1.32	7.42	
N415644		1.08	2.88	
N415645		1.00	5.78	
N415646		1.24	5.99	
N415647		1.14	6.29	
N415648		1.18	1.36	
N415649		1 30	11.50	



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 31-JUL- 2014 Account: BRGOMI

Project: Bralorne 2014

	CERTIFICATE COM	MMENTS	
Processed at ALS Vancou Au- AA25 CRU- QC PUL- QC	over located at 2103 Dollarton Hwy, No Au- GRA21 LOG- 21 SPL- 21	orth Vancouver, BC, Canada. BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32
	Au- AA25 CRU- QC	Processed at ALS Vancouver located at 2103 Dollarton Hwy, No Au- AA25 Au- GRA21 CRU- QC LOG- 21	CRU- QC LOG- 21 LOG- 23



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Page: 1 Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 2- AUG- 2014

Account: BRGOMI

CERTIFICATE VA14113131

Project: Bralorne 2014

P.O. No.: 4973

This report is for 64 Pulp samples submitted to our lab in Vancouver, BC, Canada on

22- JUL- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- QC	QC Test on Received Samples

	ANALYTICAL PROCEDUR	ES
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA25 Au- GRA21	Ore Grade Au 30g FA AA finish Au 30g FA- GRAV finish	AAS WST- SIM

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:



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Page: 2 - A Total # Pages: 3 (A) Plus Appendix Pages Finalized Date: 2- AUG- 2014

Account: BRGOMI

Sample Description 49849 1746010 1746233 1746178 230052	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au	Au- GRA21	CERTIFICATE OF ANALYSIS VA14113131
49849 1746010 1746233 1746178	Analyte Units	Recvd Wt. kg	Au		
1746010 1746233 1746178			ppm 0.01	Au ppm 0.05	
1746010 1746233 1746178		0.26	3.81		
1746233 1746178		0.08	0.25		
1746178		0.00	2.49		
		0.16	24.0		
1 2 3 0 0 3 2		0.10	1.14		
1746181		0.14	1.51		
1746274		0.12	1.50		
229962		0.14	0.71		
1746189		0.12	2.51		
1747363		0.10	3.59		
229972		0.12	3.04		
230076		0.12	8.11		
1747375		0.16	4.26		
1746285		0.14	16.30		
230089		0.12	2.04		
414707		0.12	1.41		
1746314		0.12	26.1		
230037		0.14	1.23		
1746335		0.10	1.79		
		0.14	10.05		
230105					
1746343		0.10	0.79		
230117		0.14	42.1		
1746348		0.04	5.74		
230137		0.14	12.10		
229934		0.18	12.15		
1747395		0.14	0.12		
415385		0.14	10.60		
1747398		0.10	1.23		
229944		0.12	3.88		
415374		0.18	1.87		
1746359		0.08	>100	109.5	
415676			9.21	108.5	
		0.16 0.14	30.3		
415303		0.14	30.3 6.01		
1746364		0.12	46.3		
1746371					
415314		0.18	4.33		
415331		0.20	8.30		
415865		0.20	11.80		
415903		0.16	2.98		
1746411		0.10	>100	596	



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2103 Dollarton Hwy North Vancouver BC V7H 0A7

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Account: BRGOMI

Minerals				geen at motive act.			
				CERTIFICATE OF ANALYSIS VA14113131			
Met Ana Un Sample Description LC	yte Recvd Wt. ts kg	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05				
Sample Description 415935 1746377 4141135 1746387 414186 414752 1746474 414229 1746525 414274 1746539 415711 415815 1746477 415836 1746485 1746493 1746559 414372 414414 1746608 414429 414524 414567	Name						



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VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 2- AUG- 2014

Account: BRGOMI

Project: Bralorne 2014

	CI	ERTIFICATE COMME	ENTS							
	LABORATORY ADDRESSES									
Applies to Method:	Processed at ALS Vancouver located at 2 Au- AA25 A WEI- 21	u- GRA21	/ancouver, BC, Canada. LOG- 24	LOG- QC						



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 23- AUG- 2014

Account: BRGOMI

CERTIFICATE VA14123070

Project: Bralorne 2014

P.O. No.: 5078

This report is for 37 Rock samples submitted to our lab in Vancouver, BC, Canada on

12- AUG- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
LOG- 21	Sample logging - ClientBarCode					
CRU- QC	Crushing QC Test					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 23- AUG- 2014

Account: BRGOMI

Minera	15								C	ERTIFIC	ATE OF ANALYSIS	VA14123070
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01		
1746851 1746852 1746853 1746854 1746855 1746856 1746857 1746758		1.80 2.14 1.72 1.52 2.06 2.38 2.92 3.08	3.47 2.09 102.0 2.51 3.50 2.57 1.91 1.16	2.07 6.19 1805 25.8 2.65 2.28 2.68 0.70	3.58 1.85 37.5 1.56 3.55 2.58 1.87 1.18	0.142 0.380 59.431 0.989 0.138 0.079 0.149 0.026	68.53 61.34 32.91 38.28 52.04 34.59 55.55 36.91	909.8 1044.5 871.0 930.8 917.8 885.3 973.2 868.2	3.60 1.82 35.5 1.57 3.38 2.48 1.84 1.20	3.56 1.88 39.5 1.54 3.72 2.68 1.89 1.15		
1746759 1746760 1746761 1746762 1746763 1746764 1746765		3.16 Not Recvd 2.02 2.92 2.42 1.70 2.40	0.43 16.95 7.48 3.35 1.16 2.61	0.18 67.1 19.00 9.49 0.56 1.11	0.45 14.90 7.18 3.01 1.20 2.73	2.657 0.450 0.483 0.033 0.086	70.52 39.59 23.70 50.90 58.83 77.17	931.5 966.4 907.0 912.6 917.7 1011.5	0.46 14.55 7.03 2.74 1.19 2.71	15.20 7.33 3.27 1.20 2.74		
1746766 1746767 1746768 1746769 1746770		1.58 3.56 2.22 2.38 0.72	1.76 2.18 1.64 2.54 <0.05	1.21 1.80 1.36 1.25 <0.05	1.80 2.20 1.66 2.62 <0.05	0.080 0.095 0.085 0.069 <0.001	65.91 52.86 62.63 55.20 44.24	861.9 971.8 915.4 939.0 653.7	1.75 2.17 1.63 2.60 <0.01	1.85 2.23 1.68 2.64 0.01		
1746771 1746772 1746773 1746774 1746775		2.44 3.26 1.96 2.00 2.14	3.46 8.43 64.0 50.4 7.23	2.71 99.3 438 92.2 36.4	3.49 5.63 36.6 48.3 4.72	0.096 2.790 30.923 4.340 2.703	35.41 28.10 70.57 47.08 74.34	938.5 913.3 963.4 939.1 864.4	3.51 5.54 36.5 48.7 4.62 2.00	3.47 5.72 36.6 47.9 4.82		
1746776 1746777 1746778 1746779 1746780		1.54 2.16 2.94 2.96 0.92	2.05 1.17 5.43 1.60 <0.05	0.92 11.20 1.02 <0.05	2.02 1.19 5.21 1.63 <0.05	0.123 0.066 0.422 0.040 <0.001	44.29 71.71 37.70 39.29 54.80	958.0 915.0 1008.0 893.0 850.9	1.17 5.13 1.64 0.01	1.20 5.29 1.61 0.01		
1746781 1746782 1746783 1746784 1746785		1.78 2.02 2.86 2.96 1.84	3.92 8.86 3.57 62.5 0.57	4.96 46.9 2.40 1175 0.48	3.89 7.37 3.65 19.15 0.57	0.165 1.856 0.143 42.629 0.018	33.27 39.62 59.66 36.29 37.48	889.5 1009.0 971.7 932.1 940.4	3.88 7.54 3.63 19.10 0.59	3.89 7.19 3.66 19.20 0.55		
1746786 1746787		2.08 4.04	2.92 4.09	2.30 8.40	2.97 3.92	0.156 0.319	67.88 37.98	1037.0 931.5	2.94 3.93	2.99 3.90		



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North Vancouver BC V7H 0A7
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To: BRALORNE GOLD MINES LTD.
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VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 23- AUG- 2014

Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14123070

		CERTIFICATE COM	MMENTS	
			ATORY ADDRESSES	
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 SCR- 21	BAG- 01 PUL- 32		



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Page: 1 Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 19- AUG- 2014

Account: BRGOMI

CERTIFICATE VA14123071

Project: Bralorne 2014

P.O. No.: 5078

This report is for 86 Rock samples submitted to our lab in Vancouver, BC, Canada on

12- AUG- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
CRU- QC	Crushing QC Test					
PUL- QC	Pulverizing QC Test					
LOG- 21	Sample logging - ClientBarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
LOG- 23	Pulp Login - Rcvd with Barcode					
BAG- 01	Bulk Master for Storage					

ANALYTICAL PROCEDURES						
ALS CODE	DESCRIPTION	INSTRUMENT				
Au- AA25	Ore Grade Au 30g FA AA finish	AAS				

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 19- AUG- 2014

Account: BRGOMI

Minera					CERTIFICATE OF ANALYSIS VA14123071
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- AA25 Au Check ppm 0.01	
N416385		1.40	1.45		
N416386		1.38	0.95		
N416387		1.56	1.35		
N416388		1.58	6.17		
N416389		1.28	2.69		
N416390		0.06	4.60		
N416391		1.74	1.41		
N416392		1.24	1.38		
N416393		1.34	1.37		
N416394		1.46	1.60		
N416395		1.92	1.94		
N416396		1.34	1.34		
N416397		1.78	2.25		
N416398		1.98	2.27		
N416399		1.28	1.64		
N416400		0.06	9.46		
N414801		2.62	18.35	27.4	
N414806		2.30	3.18	5.81	
N414807		2.66	5.60	22.0	
N414808		3.26	3.37	22.0	
N414809		2.56	11.15		
N414810		0.06	1.19		
N414811		2.62	15.95		
N414812		3.20	14.20		
N414813		3.06	9.52		
N414814		3.26	4.29		
N414815		3.34	3.85		
N414816		3.42	7.86		
N414817		3.00	2.98		
N414818		2.92	8.60		
N414820		0.06	4.76		
N414824		1.02	2.54		
N414825		1.04	23.9		
N414826		0.96	6.58		
N414827		1.30	4.69		
N414828		1.08	5.08		
N414828 N414829		1.06	23.2		
N414829 N414830		0.06	8.69		
N414832		1.74	9.44		
N414833		1.74	13.45		
ענטדו דעו		1.00	10.40		



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Account: BRGOMI

Minerals					
mmera	13				CERTIFICATE OF ANALYSIS VA14123071
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- AA25 Au Check ppm 0.01	
N414834		1.22	9.43		
N414835		1.60	1.35		
N414836		1.14	1.00		
N414837		1.34	3.45		
N414838		1.40	4.18		
N414839		1.02	9.71		
N414840		0.06	1.28		
N414841		1.12	4.06		
N414842		1.58	5.73		
N414951		1.12	4.47		
N414952		0.96	6.20		
N414953		1.08	16.65		
N414954		1.08	10.40		
N414955		1.34	2.10		
N414956		1.58	1.81		
N414957		1.08	29.1		
N414958		1.12	25.9		
N414959		1.04	14.80		
N414960		0.06	9.17		
N414961		0.98	9.44		
N414962		0.96	32.1		
N414963		1.50	7.51		
N414964		1.42	7.29		
N414965		1.48	1.59		
N414966		1.46	2.76		
N414845		1.32	2.54		
N414846		1.36	18.35		
N414847		1.88	21.9		
N414848		1.36	15.70		
N414849		1.06	7.75		
N414850		0.06	4.72		
N414630 N416414		1.64	1.16		
N416415		1.56	1.64		
N416416		1.64	2.48		
N416417		1.98	1.60		
N416418		2.38	2.91		
N414901		1.74	3.47		
N414902		1.92	1.95		
N414903		2.08	3.49		
N414904		2.30	1.48		



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Page: 4 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 19- AUG- 2014

Account: BRGOMI

	initerats						C	ERTIFICAT	E OF ANA	LYSIS	VA1412	3071
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- AA25 Au Check ppm 0.01								
N414905 N414906 N414907 N414908 N414909		2.70 1.78 1.48 1.02 1.46	1.48 6.38 7.17 2.37 2.58									
N414910		0.06	1.32									



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 19- AUG- 2014 Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14123071

		CERTIFICATE COI	MMENTS	
		LABOR	RATORY ADDRESSES	
	Processed at ALS Vancou	uver located at 2103 Dollarton Hwy, N	orth Vancouver, BC, Canada.	
Applies to Method:	Au- AA25 LOG- 21 SPL- 21	BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32	CRU- QC PUL- QC



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Page: 1 Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 21- AUG- 2014

Account: BRGOMI

CERTIFICATE VA14123072

Project: Bralorne 2014

P.O. No.: 5034

This report is for 106 Rock samples submitted to our lab in Vancouver, BC, Canada

on 12- AUG- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION					
ALS CODE	DESCRIPTION				
WEI- 21	Received Sample Weight				
CRU- QC	Crushing QC Test				
PUL- QC	Pulverizing QC Test				
LOG- 21	Sample logging - ClientBarCode				
CRU- 31	Fine crushing - 70% < 2mm				
SPL- 21	Split sample - riffle splitter				
PUL- 32	Pulverize 1000g to 85% < 75 um				
LOG- 23	Pulp Login - Rcvd with Barcode				
BAG- 01	Bulk Master for Storage				

ANALYTICAL PROCEDURES							
ALS CODE	DESCRIPTION	INSTRUMENT					
Au- AA25 Au- GRA21	Ore Grade Au 30g FA AA finish Au 30g FA- GRAV finish	AAS WST- SIM					

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

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***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

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To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: 2 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 21- AUG- 2014

Account: BRGOMI

Sample Description 1746838 1746839 1746840 1746841 1746842	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02 2.50 2.04	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05	[CERTIFICATE OF ANALYSIS	VA14123072
Sample Description 1746838 1746839 1746840 1746841 1746842	Analyte Units	Recvd Wt. kg 0.02 2.50 2.04	Au ppm 0.01	Au ppm			
1746839 1746840 1746841 1746842		2.04	E0 E				
1746840 1746841 1746842			50.5				
1746841 1746842			9.71				
1746841 1746842		0.76	0.08				
1746842		1.22	1.95				
1141 4051		2.16	0.51				
N414851		1.18	93.8				
N414852		1.38	5.45				
N414853		1.58	10.75				
N414854		1.76	49.4				
N414855		1.40	9.46				
N414856		1.26	22.5				
N414857		1.00	5.54				
N414858		1.50	2.86				
N414859		1.24	8.03				
N414860		0.06	1.18				
N414861		1.04	12.20				
N414862		1.92	1.90				
N414863		1.14	2.25				
N414864		1.56	7.51				
N414865		1.24	3.05				
N414866		1.36	5.04				
N414867		1.10	9.29				
N414868		1.18	18.20				
N414869		1.44	12.80				
N414870		0.06	4.70				
N414871		2.38	29.5				
N414872		2.44	23.0				
N414873		2.36	47.6				
N414874		2.76	6.93				
N414875		2.38	10.40				
N414876		2.64	4.12				
N414877		2.44	15.75				
N414878		2.92	75.1				
N414879		3.00	44.7				
N414880		0.06	9.55				
N414881		2.94	2.49				
N414882		3.50	11.95				
N414883		2.44	4.67				
N414884		2.82	7.08				
N414885		2.96	5.79				



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Page: 3 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 21- AUG- 2014

Account: BRGOMI

IIIInors					
Minera	13				CERTIFICATE OF ANALYSIS VA14123072
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05	
N414886		2.74	20.5		
N414887		2.62	5.05		
N414888 N414889		2.74	4.75 6.74		
		2.56 0.06	1.26		
N414890					
N414891		2.92	6.52		
N414892		3.38	15.95		
N414893		2.36	11.25		
N414894		2.30	10.75		
N414895		3.06	3.75		
N414896		1.68	23.6		
N414897		1.72	16.25		
N414898		1.20	15.80		
N414899		2.60	13.60		
N414900		0.06	4.77		
N414802		2.28	12.60		
N414803		2.40	18.95		
N414804		3.32	4.29		
N414805		2.60	17.95		
N416475		1.00	4.65		
N416476		1.08	4.61		
N416477		0.94	5.62		
N416478		1.18	8.29		
N416479		1.00	24.2		
N416480		0.06	4.74		
N416481		0.88	5.68		
N416482		1.12	7.94		
N416483		1.04	17.55		
N416484		1.26	84.0		
N416485		1.14	66.5		
N416486		1.02	60.4		
N416487		1.02	60.2		
N416488		1.18	26.9		
N416489		1.42	36.0		
N416490		0.06	10.20		
N416491		1.62	>100	176.5	
N416491 N416492		1.60	63.6	170.5	
N416492 N416493		1.42	44.7		
N416494		1.42	9.96		
N416495		1.14	16.40		
11710793		1.22	10.40		



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Page: 4 - A Total # Pages: 4 (A) Plus Appendix Pages Finalized Date: 21- AUG- 2014

Account: BRGOMI

IIIInera											
Minera	13				CERTIFICATE OF ANALYSIS VA14123072						
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA25 Au ppm 0.01	Au- GRA21 Au ppm 0.05							
N416496 N416497 N416498 N416499 N416500 N416401 N416402 N416403		1.68 1.14 1.22 1.18 0.06 1.08 1.28 1.26	19.45 8.86 9.41 7.04 1.21 10.85 10.70 7.56								
N416404 N416405 N416406 N416407 N416408 N416409		1.56 1.32 1.76 1.46 1.70 1.24	4.97 2.39 3.51 2.21 1.96 2.52								
N416410 N416411 N416412 N416413 N416377 N416378		0.06 1.66 1.70 1.54 1.38 1.50	1.23 1.54 1.45 19.05 3.61 1.42								
N416379 N416380 N416381 N416382 N416383		1.40 0.06 1.38 1.44 1.52	5.28 1.13 1.57 2.64 1.89								
N416384		1.46	1.39								



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 21- AUG- 2014

Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14123072

		CERTIFICATE COM	MMENTS	
			ATORY ADDRESSES	
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- QC PUL- QC	ver located at 2103 Dollarton Hwy, No Au- GRA21 LOG- 21 SPL- 21	orth Vancouver, BC, Canada. BAG- 01 LOG- 23 WEI- 21	CRU- 31 PUL- 32



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 21- AUG- 2014

Account: BRGOMI

CERTIFICATE VA14123073

Project: Bralorne 2014

P.O. No.: 5034

This report is for 39 Rock samples submitted to our lab in Vancouver, BC, Canada on

12- AUG- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

	SAMPLE PREPARATION
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SCR- 21	Screen to - 100 to 106 um
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um
BAG- 01	Bulk Master for Storage

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21 Au- AA25 Au- AA25D	Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish Ore Grade Au 30g FA AA Dup	WST- SIM AAS AAS

To: BRALORNE GOLD MINES LTD.
ATTN: ERIC CONNOLLY
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD. SUITE 900, 570 GRANVILLE STREET VANCOUVER BC V6C 3P1 Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 21- AUG- 2014

Account: BRGOMI

	1.3								С	ERTIFIC	CATE OF ANALYSIS	VA14123073
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01		
1746649		1.34	86.7	1090	33.8	57.555	52.84	1001.0	34.0	33.6		
1746650		0.62	0.10	1.18	<0.05	0.054	45.66	540.1	0.01	0.01		
1746801		1.88	76.4	438	33.1	45.925	104.95	874.9	33.4	32.7		
1746802		2.02	8.50	26.7	6.36	2.851	106.80	905.6	5.91	6.80		
1746803		1.60	16.20	75.4	12.00	4.971	65.96	930.0	12.00	12.00		
1746804		2.40	2.63	12.80	2.01	0.846	65.98	1079.5	2.08	1.93		
1746805		2.32	5.41	50.1	2.77	3.042	60.70	1027.0	2.49	3.04		
1746806		2.36	7.19	92.5	4.53	3.008	32.52	1043.0	4.46	4.60		
1746807		2.28	1.59	1.46	1.60	0.083	56.93	1072.0	1.62	1.57		
1746808		1.64	8.83	123.0	4.95	3.967	32.20	948.1	4.84	5.05		
1746809		1.90	2.70	2.42	2.73	0.198	81.90	919.3	2.81	2.65		
1746810		0.80	<0.05	<0.05	<0.05	<0.001	64.16	716.4	0.02	0.02		
1746811		1.78	3.08	13.05	2.51	0.753	57.81	1005.0	2.69	2.33		
1746812		1.36	5.76	7.19	5.67	0.437	60.80	945.0	5.46	5.88		
1746813		1.28	2.68	5.34	2.55	0.272	50.89	1007.5	2.59	2.51		
1746814		1.44	43.0	538	19.50	25.870	48.12	1012.0	19.50	19.45		
1746815		1.46	72.2	712	50.3	25.922	36.39	1060.5	51.7	48.8		
1746816		1.76	9.29	2.45	9.88	0.201	81.89	961.5	9.94	9.81		
1746817		1.90	20.1	404	7.03	14.440	35.71	1046.5	6.44	7.62		
1746818		1.96	0.32	0.40	0.32	0.026	65.82	937.2	0.32	0.32		
1746819		1.62	13.95	74.6	9.92	4.750	63.69	957.1	9.39	10.45		
1746820		1.02	< 0.05	< 0.05	< 0.05	< 0.001	28.84	938.4	0.02	0.01		
1746821		1.38	9.59	21.4	8.45	1.922	90.02	932.2	8.34	8.56		
1746822		1.46	8.64	28.8	7.18	1.919	66.74	916.3	7.63	6.72		
1746823		1.60	5.54	49.5	2.13	3.705	74.81	966.0	2.00	2.26		
			95.4		89.7							
1746824		1.60		180.5		11.194	61.95	922.1	89.6	89.7 1.46		
1746825		1.60	1.45	1.24	1.47 5.91	0.089 10.396	71.91 29.47	958.5	1.47 5.93	5.89		
1746826 1746827		1.72 1.16	15.85 36.5	353 216	5.91 19.75	17.286	80.20	1000.0 858.2	5.93 19.80	19.65		
1746828		1.16	30.5	126.0	22.5	10.022	79.47	925.4	22.2	22.7		
1746829		1.96	101.0	563	64.7	41.322	73.44	928.2	69.2	60.2		
1746830		1.16	0.11	1.25	0.08	0.045	35.92	1101.0	0.08	0.07		
1746831		1.76	16.15	83.0	11.60	5.429	65.41	955.8	12.20	11.00		
1746832 1746833		1.32 1.82	1.68 1.63	1.00 2.72	1.73 1.57	0.060 0.145	59.76 53.30	884.4 910.7	1.74 1.59	1.71 1.55		
										2.25		
1746834 1746835		2.26 2.46	4.12 89.4	29.1 1125	2.22 24.4	2.142 63.999	73.66 56.95	967.1 905.9	2.18 24.0	2.25 24.7		
1746836		2.46	69.4 17.05	78.7	12.50	5.245	66.67	905.9 898.2	12.85	12.15		
1746837		2.04	17.05	70.7 40.1	18.00	2.362	58.92	928.8	18.05	17.15		
1770037		2.17	10.00	70.1	10.00	2.002	00.02	320.0	10.00	17.50		



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To: BRALORNE GOLD MINES LTD.
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VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 21- AUG- 2014

Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14123073

		CERTIFICATE COM	IMENTS	
			ATORY ADDRESSES	
Applies to Method:	Processed at ALS Vancou Au- AA25 CRU- 31 SPL- 21	ver located at 2103 Dollarton Hwy, No Au- AA25D LOG- 21 WEI- 21	rth Vancouver, BC, Canada. Au- SCR21 PUL- 32	BAG- 01 SCR- 21



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 31- AUG- 2014

Account: BRGOMI

CERTIFICATE VA14124399

Project: Bralorne 2014

P.O. No.: 5034

This report is for 5 Reject samples submitted to our lab in Vancouver, BC, Canada on

22- AUG- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
SCR- 21	Screen to - 100 to 106 um					
LOG- 22	Sample login - Rcd w/o BarCode					
PUL- 32	Pulverize 1000g to 85% < 75 um					
SPL- 21	Split sample - riffle splitter					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SEBASTIEN AH FAT
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS VA14124399

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 31- AUG- 2014

Account: BRGOMI

	Method Analyte	Au- SCR21 Au Total	Au- SCR21 Au (+) F	Au- SCR21 Au (-) F	Au- SCR21 Au (+) m	Au- SCR21 WT. + Fr	Au- SCR21 WT Fr	Au- AA25 Au	Au- AA25D Au				
Sample Description	Units	ppm	ppm	ppm	mg	g	g	ppm	ppm				
	LOR	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01				
1746838		68.8	403	48.3	25.809	64.00	1044.0	46.9	49.7		<u> </u>	 <u> </u>	
1746839		11.20	106.0	9.04	2.494	23.56	1021.0	9.73	8.35				
1746840		0.05	< 0.05	0.06	< 0.001	22.85	446.8	0.06	0.05				
1746841		2.03	2.65	2.01	0.078	29.43	853.8	2.06	1.96				
1746842		0.53	0.18	0.55	0.008	44.35	951.5	0.55	0.55				
										-			



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 31- AUG 2014

Account: BRGOMI

CERTIFICATE	OF ANALYSIS	VA14124399
EKILIFIK ALF	UF AWALT 11	VAI41/4799

		CERTIFICATE COM	MENTS					
LABORATORY ADDRESSES								
Applies to Method:	Processed at ALS Vancou Au- AA25 LOG- 22	ver located at 2103 Dollarton Hwy, No Au- AA25D PUL- 32	rth Vancouver, BC, Canada. Au- SCR21 SCR- 21	BAG- 01 SPL- 21				



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Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 30- AUG- 2014

Account: BRGOMI

CERTIFICATE VA14126998

Project: Bralorne 2014

P.O. No.: 5112

This report is for 23 Rock samples submitted to our lab in Vancouver, BC, Canada on

20- AUG- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT

DR. MATT BALL

ERIC CONNOLLY

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
SCR- 21	Screen to - 100 to 106 um					
LOG- 21	Sample logging - ClientBarCode					
CRU- 31	Fine crushing - 70% < 2mm					
SPL- 21	Split sample - riffle splitter					
PUL- 32	Pulverize 1000g to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- GRA21 Au- GRA21d Au- SCR21 Au- AA25 Au- AA25D	Au 30g FA- GRAV finish Au 30g FA- GRAV finish - DUP Au Screen Fire Assay - 100 to 106 um Ore Grade Au 30g FA AA finish Ore Grade Au 30g FA AA Dup	WST- SIM WST- SIM WST- SIM AAS AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SEBASTIEN AH FAT
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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To: BRALORNE GOLD MINES LTD.
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Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 30- AUG- 2014

Account: BRGOMI

IIIInera	13								С	ERTIFIC	ATE O	F ANALYSIS	VA14126998
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01	Au- GRA21 Au ppm 0.05	Au- GRA21d Au ppm 0.05	
1746848 1746849 1746850 1746901 1746902		1.74 1.90 0.78 2.38 1.62	4.00 8.98 <0.05 53.8 87.1	11.30 5.59 0.11 751 1140	3.73 9.12 <0.05 39.1 31.8	0.400 0.210 0.006 14.975 55.249	35.33 37.54 55.38 19.93 48.38	955.2 972.7 700.0 942.1 923.5	3.73 9.06 0.02 38.7 30.9	3.73 9.17 0.02 39.4 32.7			
1746903 1746904 1746905 1746906 1746907		1.62 1.92 1.48 1.82 1.74	113.0 37.5 3.39 3.64 1.81	640 170.0 61.5 18.15 1.82	98.9 30.3 2.55 2.90 1.81	15.816 8.906 0.817 0.888 0.024	24.72 52.38 13.28 48.88 13.20	920.5 958.3 914.4 958.2 936.6	>100 30.0 2.38 3.09 1.80	>100 30.5 2.72 2.70 1.82	99.6	98.2	
1746908 1746909 1746910 1746911 1746912		1.22 1.52 0.92 1.30 1.32	4.39 2.13 <0.05 3.77 0.49	1.89 1.05 <0.05 125.5 0.31	4.65 2.20 <0.05 2.33 0.50	0.184 0.070 <0.001 1.414 0.017	97.32 66.86 88.59 11.25 55.00	950.3 1099.5 801.7 951.3 966.4	4.54 2.18 0.01 2.54 0.50	4.75 2.21 0.01 2.11 0.50			
1746913 1746914 1746915 1746916 1746917		1.62 1.80 1.56 1.66 1.72	1.30 1.02 3.22 1.29 1.05	0.41 0.76 10.25 1.04 1.17	1.37 1.04 2.97 1.31 1.05	0.036 0.060 0.429 0.041 0.025	88.13 78.95 41.90 39.61 21.29	1160.0 1005.0 1176.5 899.8 941.5	1.36 1.11 3.03 1.45 1.04	1.38 0.97 2.90 1.16 1.06			
1746918 1746919 1746920		1.48 1.54 1.10	2.52 2.34 <0.05	1.24 2.32 <0.05	2.59 2.35 <0.05	0.073 0.095 <0.001	58.71 40.86 90.41	1057.0 1142.5 859.3	2.60 2.35 <0.01	2.58 2.34 0.01			



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Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 30- AUG- 2014

Account: BRGOMI

Project: Bralorne 2014

CERTIFICATE OF ANALYSIS VA14126998

		CERTIFICATE COA	AMENITO	
		CERTIFICATE COM	MMEN I 3	
		LABOR	ATORY ADDRESSES	
		uver located at 2103 Dollarton Hwy, No		
Applies to Method:	Au- AA25 Au- SCR21	Au- AA25D BAG- 01	Au- GRA21 CRU- 31	Au- GRA21d LOG- 21
	PUL- 32	SCR- 21	SPL- 21	WEI- 21



Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 8- OCT- 2014

Account: BRGOMI

CERTIFICATE VA14140999

Project: Mill Samples-Shipment #40

P.O. No.: 5321 MILL

This report is for 1 Tailings sample submitted to our lab in Vancouver, BC, Canada

on 1- OCT- 2014.

The following have access to data associated with this certificate:

SEBASTIEN AH FAT DR. MATT BALL ERIC CONNOLLY SAIMON NGINDI

SAMPLE PREPARATION						
ALS CODE	DESCRIPTION					
WEI- 21	Received Sample Weight					
LOG- 22	Sample login - Rcd w/o BarCode					
DRY- 21	High Temperature Drying					
HOM- 01	Homogenize by light pulverizing					
SCR- 51	Screening					
PUL- 31	Pulverize split to 85% < 75 um					
BAG- 01	Bulk Master for Storage					

	ANALYTICAL PROCEDI	JRES
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: SAIMON NGINDI
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Canada Ltd.

2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 8- OCT- 2014

Account: BRGOMI

Project: Mill Samples- Shipment #40

ııınars							<u> </u>		
IIIInera	13						CERTIFICAT	E OF ANALYSIS	VA14140999
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	SCR- 51 WT.+1.70 g 0.1	SCR- 51 WT 1.7 g 0.01	Au- AA23 Au ppm 0.005				
TAILS COMPOSITE 180		0.02	<0.1	377.90	0.969				
.,	03 2.03								



ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 8- OCT- 2014

Account: BRGOMI

Project: Mill Samples- Shipment #40

CERTIFICATE OF ANALYSIS VA14140999

		CERTIFICATE CO	MMENTS					
LABORATORY ADDRESSES								
Applies to Method:	Processed at ALS Vancouv Au- AA23 LOG- 22	er located at 2103 Dollarton Hwy, N BAG- 01 PUL- 31	lorth Vancouver, BC, Canada. DRY- 21 SCR- 51	HOM- 01 WEI- 21				



Certificate of Analysis

Work Order : VC140163 [Report File No.: 0000005472]

To: Matt Ball Date: Jan 28, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2013 PO#4286

Project No. : BRALORNE EXPLORATION

No. Of Samples : 13

Date Submitted : Jan 10, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Certified By

Cam Chiang
Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

*INF = Composition of this sample makes detection impossible by this method *M* after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140163 Order: Bralorne UG and Mucks 2013 PO#4286

Report File No.: 0000005472

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746348	1.680	519.90	494.30	5.40	6.80	25.60	0.220	6
1746349	2.275	525.60	511.80	3.49	3.18	13.80	0.192	4
1746350	0.820	498.40	465.60	<0.01	0.04	32.80	0.005	<1
1746401	2.120	533.00	520.40	12.9	13.2	12.60	2.636	18
1746402	1.465	533.10	524.50	56.4	59.9	8.60	5.931	68
1746403	1.660	502.60	497.60	2.41	2.50	5.00	0.055	3
1746404	1.470	506.70	466.40	22.0	22.3	40.30	0.963	22
1746405	1.715	510.70	478.20	2.06	2.80	32.50	0.369	3
1746406	1.750	507.80	483.30	17.7	18.7	24.50	0.839	19
1746407	0.770	540.70	528.20	2.36	2.16	12.50	0.030	2
1746408	1.590	476.70	460.20	1.41	1.35	16.50	0.017	1
1746409	1.705	526.20	492.10	0.36	0.37	34.10	0.013	<1
1746410	0.975	507.70	474.60	0.02	0.02	33.10	<0.001	<1

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Page 2 of 2



Certificate of Analysis

Work Order : VC140164 [Report File No.: 0000005423]

To: Matt Ball Date: Jan 24, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO#4287

Project No. : BRALORNE EXPLORATION

No. Of Samples : 39

Date Submitted : Jan 10, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chlang
Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140164 Order: Bralorne UG and Mucks 2014 PO#4287

Report File No.: 0000005423

Element Method	WtKg G_WGH79	Au@ FAA303
Det.Lim.	0.01	0.01
Units	kg	g/t
230137	3.190	11.4
230138	2.920	4.03
230139	2.575	2.74
230140	1.120	0.01
230141	1.890	17.6
230142	1.700	32.0
230143	4.765	5.31
230144	3.400	5.48
230145	2.000	1.50
230146	1.760	2.71
230147	2.315	0.58
230148	2.405	2.67
230149	1.785	9.73
230150	0.050	4.58
229909	2.250	5.01
229910	0.050	1.09
229911	2.230	1.69
229912	2.400	4.69
229913	2.920	14.7
229914	2.640	9.05
229915	2.760	5.89
229916	1.770	5.27
229917	1.750	19.8
229918	1.560	9.45
229919	1.610	45.0
229920	0.680	0.06
229921	1.860	1.98
229922	1.555	1.29
229923	1.860	1.47
229924	2.890	11.6
229925	2.670	1.96
229926	3.070	1.07
229927	1.630	2.70
229928	1.895	7.63
229929	2.330	0.56
229930	0.050	9.93
229931	2.440	1.67
229932	1.455	1.49
229933	1.125	2.29

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Page 2 of 2



Certificate of Analysis

Work Order : VC140207 [Report File No.: 0000005404]

To: Matt Ball Date: Jan 23, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2013 PO#4291

Project No. : BRALORNE EXPLORATION

No. Of Samples : 10

Date Submitted : Jan 15, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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Certified By

Cam Chiang

Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140207 Order: Bralorne UG and Mucks 2013 PO#4291

Report File No.: 0000005404

Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ FAA303 0.01 g/t
229934	2.014	5.25
229935	2.669	1.85
229936	3.095	3.25
229937	2.682	13.0
229938	2.188	2.02
229939	2.455	2.09
229940	0.566	0.05
229941	2.277	1.30
229942	2.371	1.36
229943	2.305	4.91

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Page 2 of 2



Certificate of Analysis

Work Order : VC140208 [Report File No.: 0000005409]

To: Matt Ball Date: Jan 24, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO#4292

Project No. : BRALORNE EXPLORATION

No. Of Samples : 3

Date Submitted : Jan 15, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

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Certified By

Cam Chiang

Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

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Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140208 Order: Bralorne UG and Mucks 2014 PO#4292

Report File No.: 0000005409

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1747395	0.920	517.90	502.20	0.11	0.11	15.70	<0.001	<1
1747396	1.656	500.50	490.70	0.15	0.14	9.80	<0.001	<1
1747397	1.833	568.50	546.10	0.72	0.69	22.40	0.008	<1

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Page 2 of 2



Certificate of Analysis

Work Order : VC140249 [Report File No.: 0000005542]

To: Matt Ball Date: Jan 30, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2013 PO#4325

Project No. : BRALORNE EXPLORATION

No. Of Samples : 41

Date Submitted : Jan 21, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Certified By

Cam Chiang
Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

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-- - No result

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Final: VC140249 Order: Bralorne UG and Mucks 2013 PO#4325

Report File No.: 0000005542

Method Det. Lim. Units G_WGH79 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.0	Element	WtKg	Au@
Units kg 9/t 415385 2.365 12.3 415386 2.036 18.8 415387 2.246 2.42 415388 1.851 3.46 415389 2.144 1.58 415390 0.524 <0.01 415391 2.095 12.5 415392 1.786 18.9 415393 1.846 20.6 415394 1.984 4.64 415395 1.634 0.65 415396 1.612 19.7 415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415	Method	G_WGH79	FAA303
415385 2.365 12.3 415386 2.036 18.8 415387 2.246 2.42 415388 1.851 3.46 415389 2.144 1.58 415390 0.524 <0.01	Det.Lim.	0.01	0.01
415386 2.036 18.8 415387 2.246 2.42 415388 1.851 3.46 415389 2.144 1.58 415390 0.524 <0.01	Units	kg	g/t
415387 2.246 2.42 415388 1.851 3.46 415389 2.144 1.58 415390 0.524 <0.01	415385	2.365	12.3
415388 1.851 3.46 415389 2.144 1.58 415390 0.524 <0.01	415386	2.036	18.8
415389 2.144 1.58 415390 0.524 <0.01	415387	2.246	2.42
415390 0.524 <0.01	415388	1.851	3.46
415391 2.095 12.5 415392 1.786 18.9 415393 1.846 20.6 415394 1.984 4.64 415395 1.634 0.65 415396 1.612 19.7 415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415669 1.509 3.59 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49	415389	2.144	1.58
415392 1.786 18.9 415393 1.846 20.6 415394 1.984 4.64 415395 1.634 0.65 415396 1.612 19.7 415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37	415390	0.524	<0.01
415393 1.846 20.6 415394 1.984 4.64 415395 1.634 0.65 415396 1.612 19.7 415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415666 1.688 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4	415391	2.095	12.5
415394 1.984 4.64 415395 1.634 0.65 415396 1.612 19.7 415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5	415392	1.786	18.9
415395 1.634 0.65 415396 1.612 19.7 415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4	415393	1.846	20.6
415396 1.612 19.7 415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38	415394	1.984	4.64
415397 1.954 85.8 415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72	415395	1.634	0.65
415398 1.812 1.75 415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46	415396	1.612	19.7
415399 2.011 2.82 415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67	415397	1.954	85.8
415400 0.050 1.11 415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415398	1.812	1.75
415651 1.627 19.8 415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415399	2.011	2.82
415652 1.857 1.50 415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415400	0.050	1.11
415653 2.033 2.12 415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415651	1.627	19.8
415654 1.930 6.26 415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415652	1.857	1.50
415655 1.882 1.61 415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415653	2.033	2.12
415656 1.443 0.34 415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415654	1.930	6.26
415657 1.674 1.15 415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415655	1.882	1.61
415658 2.098 2.36 415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415656	1.443	0.34
415659 1.509 3.59 415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415657	1.674	1.15
415660 0.050 3.46 415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415658	2.098	2.36
415661 1.899 20.5 415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415659	1.509	3.59
415662 1.965 23.6 415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415660	0.050	3.46
415663 1.983 9.31 415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415661	1.899	20.5
415664 1.998 7.75 415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415662	1.965	23.6
415665 1.632 1.19 415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415663	1.983	9.31
415666 1.868 1.49 415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415664	1.998	7.75
415667 1.540 2.37 415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415665	1.632	1.19
415668 1.718 19.5 415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415666	1.868	1.49
415669 1.673 17.4 415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415667	1.540	2.37
415670 0.050 9.38 415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415668	1.718	19.5
415671 1.948 2.72 415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415669	1.673	17.4
415672 1.845 1.46 415673 1.644 2.67 415674 1.829 4.38	415670	0.050	9.38
415673 1.644 2.67 415674 1.829 4.38	415671	1.948	2.72
415674 1.829 4.38	415672	1.845	1.46
	415673	1.644	2.67
415675 1.817 28.2	415674	1.829	4.38
	415675	1.817	28.2

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Page 2 of 2



Certificate of Analysis

Work Order : VC140250 [Report File No.: 0000005596]

To: Matt Ball Date: Feb 04, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2013 PO#4326

Project No. : BRALORNE EXPLORATION

No. Of Samples : 11

Date Submitted : Jan 21, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Certified By

Cam Chlang
Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

*INF = Composition of this sample makes detection impossible by this method *M* after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140250 Order: Bralorne UG and Mucks 2013 PO#4326

Page 2 of 2 Report File No.: 0000005596

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1747398	0.688	478.30	434.70	1.38	1.27	43.60	0.068	1
1747399	1.772	509.80	504.50	30.2	28.4	5.30	8.958	47
1747400	1.095	543.90	508.90	0.27	0.40	35.00	0.035	<1
1746351	1.796	544.70	528.60	1.98	2.00	16.10	0.035	2
1746352	1.289	560.10	550.70	152	151	9.40	0.034	149
1746353	1.405	520.80	506.80	4.45	4.56	14.00	14.213	32
1746354	1.644	504.80	481.50	6.21	6.13	23.30	0.115	6
1746355	1.602	486.60	483.30	6.41	6.03	3.30	0.080	6
1746356	1.184	590.90	583.00	12.6	12.4	7.90	1.075	14
1746357	2.200	516.70	511.10	6.44	6.27	5.60	0.021	6
1746358	2.042	485.00	481.70	93.2	93.1	3.30	5.273	103

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Work Order : VC140250 [Report File No.: 0000005750]

To: Matt Ball Date: Feb 12, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2013 PO#4326

Project No. : BRALORNE EXPLORATION

No. Of Samples : 11

Date Submitted : Jan 21, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files: Comments:

Au(Total) has been updated with two decimal places. This Report cancels and supersedes the Report No. 005596 dated Feb 04, 2014 issued by SGS Canada (Production Way).

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample -- = No result

n.a. = Not applicable

-- - No result

*INF = Composition of this sample makes detection impossible by this method *M* after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140250 Order: Bralorne UG and Mucks 2013 PO#4326

Report File No.: 0000005750

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1747398	0.688	478.30	434.70	1.38	1.27	43.60	0.068	1.34
1747399	1.772	509.80	504.50	30.2	28.4	5.30	8.958	46.58
1747400	1.095	543.90	508.90	0.27	0.40	35.00	0.035	<1.00
1746351	1.796	544.70	528.60	1.98	2.00	16.10	0.035	1.99
1746352	1.289	560.10	550.70	152	151	9.40	0.034	149.17
1746353	1.405	520.80	506.80	4.45	4.56	14.00	14.213	31.68
1746354	1.644	504.80	481.50	6.21	6.13	23.30	0.115	6.11
1746355	1.602	486.60	483.30	6.41	6.03	3.30	0.080	6.34
1746356	1.184	590.90	583.00	12.6	12.4	7.90	1.075	14.14
1746357	2.200	516.70	511.10	6.44	6.27	5.60	0.021	6.33
1746358	2.042	485.00	481.70	93.2	93.1	3.30	5.273	103.39

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Work Order : VC140315 [Report File No.: 0000005563]

To: Matt Ball Date: Jan 31, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2013 PO#4309

Project No. : BRALORNE EXPLORATION

No. Of Samples : 30

Date Submitted : Jan 23, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Certified By

Cam Chiang
Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

*INF = Composition of this sample makes detection impossible by this method *M* after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140315 Order: Bralorne UG and Mucks 2013 PO#4309

Report File No.: 0000005563

Element	WtKg	Au@
Method	G_WGH79	FAA303
Det.Lim.	0.01 kg	0.01 g/t
Units		-
229944	1.956	2.59
229945	2.268	29.2
229946	3.005	6.90
229947	3.707	10.5
229948	3.654	7.88
229949	2.492	14.6
229950	0.050	4.18
415351	2.144	6.97
415352	2.261	2.21
415353	2.273	5.01
415354	2.417	6.78
415355	1.954	4.02
415356	1.975	15.8
415357	2.306	1.28
415358	2.400	3.13
415359	3.347	4.54
415360	0.050	1.21
415361	2.408	4.97
415362	2.597	4.69
415363	2.368	5.84
415364	2.172	12.2
415365	2.416	9.50
415366	2.370	2.05
415367	2.502	1.85
415368	2.530	1.77
415369	2.134	1.10
415370	0.050	4.04
415371	2.003	7.96
415372	2.860	3.14
415373	3.125	6.48

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Work Order : VC140316 [Report File No.: 0000005522]

To: Matt Ball Date: Jan 29, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2013 PO#4315

Project No. : BRALORNE EXPLORATION

No. Of Samples : 11

Date Submitted : Jan 23, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Certified By

Cam Chiang
Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

*INF = Composition of this sample makes detection impossible by this method M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140316 Order: Bralorne UG and Mucks 2013 PO#4315

Report File No.: 0000005522

1		
Element	WtKg	Au@
Method	G_WGH79	FAA303
Det.Lim.	0.01	0.01
Units	kg	g/t
415374	1.901	2.38
415375	2.483	7.36
415376	2.785	7.18
415377	2.954	0.95
415378	2.589	2.60
415379	2.452	2.60
415380	0.050	9.79
415381	1.914	2.45
415382	2.157	6.54
415383	1.977	1.73
415384	2.299	3.57

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Work Order : VC140344 [Report File No.: 0000005751]

To: Matt Ball Date: Feb 12, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4344

Project No. : BRALORNE EXPLORATION

No. Of Samples : 5

Date Submitted : Jan 28, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files: Comments:

Au(Total) has been updated with two decimal places. This Report cancels and supersedes the Report No. 005721 dated Feb 11, 2014 issued by SGS Canada (Production Way).

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

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Final: VC140344 Order: Bralorne UG and Mucks 2014 PO# 4344

Report File No.: 0000005751

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746359	1.805	512.80	496.80	115	114	16.00	57.750	223.90
1746360	1.190	552.00	524.40	0.06	0.08	27.60	<0.001	<1.00
1746361	2.125	497.30	489.50	23.4	22.6	7.80	9.705	42.18
1746362	1.245	591.00	549.80	43.1	39.7	41.20	23.334	77.97
1746363	1.250	540.20	519.60	4.22	4.39	20.60	0.457	4.99

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Page 2 of 2

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Work Order : VC140345 [Report File No.: 0000005560]

To: Matt Ball Date: Jan 31, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4345

Project No. : BRALORNE EXPLORATION

No. Of Samples : 27

Date Submitted : Jan 28, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Certified By

Cam Chiang
Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

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Final: VC140345 Order: Bralorne UG and Mucks 2014 PO# 4345

Report File No.: 0000005560

Element	WtKg	Au@
Method	G_WGH79 0.01	FAA303 0.01
Det.Lim.	kg	0.01 g/t
Units		
415676	1.565	7.98
415677	1,315	10.6
415678	1.455	10.2
415679	1.405	12.0
415680	0.850	0.02
415681	1.490	6.93
415682	1.220	14.6
415683	1.410	8.45
415684	1.890	5.74
415685	1.915	8.49
415686	1.835	18.8
415687	2.020	21.0
415688	1.620	8.70
415689	1.860	14.9
415690	0.080	1.14
415691	2.080	18.8
415692	1.925	16.8
415693	1.670	4.49
415694	1.430	6.21
415695	1.835	21.4
415696	1.860	21.7
415697	1.260	3.87
415698	1.420	1.66
415699	1.400	3.75
415700	0.080	4.58
415301	1.400	10.9
415302	1.355	14.3

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Work Order : VC140388 [Report File No.: 0000005753]

To: Matt Ball Date: Feb 12, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4355

Project No. : BRALORNE EXPLORATION

No. Of Samples : 11

Date Submitted : Jan 31, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

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Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140388 Order: Bralorne UG and Mucks 2014 PO# 4355

Report File No.: 0000005753

1		
Element	WtKg	Au@
Method	G_WGH79	FAA303
Det.Lim.	0.01	0.01
Units	kg	g/t
415303	1.855	29.7
415304	2.000	44.2
415305	2.045	50.4
415306	1.895	40.0
415307	1.750	35.6
415308	1.735	28.0
415309	1.610	16.6
415310	1.535	6.59
415311	1.720	7.89
415312	1.765	3.56
415313	1.790	1.85

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Work Order : VC140390 [Report File No.: 0000005752]

To: Matt Ball Date: Feb 12, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4373

Project No. : BRALORNE EXPLORATION

No. Of Samples : 6

Date Submitted : Jan 31, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files: Comments:

Au(Total) has been updated with two decimal places. This Report cancels and supersedes the Report No. 005722 dated Feb 11, 2014 issued by SGS Canada (Production Way).

Certified By

Cam Chiang

Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

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Final: VC140390 Order: Bralorne UG and Mucks 2014 PO# 4373

Report File No.: 0000005752

· ·								
Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K	FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746371	1.555	490.70	457.40	42.1	45.1	33.30	25.061	91.69
1746372	2.150	525.80	496.90	4.58	4.45	28.90	0.132	4.52
1746373	1.495	523.90	493.40	8.05	8.30	30.50	0.379	8.42
1746374	1.850	536.10	514.90	7.58	7.73	21.20	0.271	7.86
1746375	2.100	585.10	560.30	8.85	8.24	24.80	1.838	11.33
1746376	1.260	488.00	453.50	4.99	5.55	34.50	1.919	8.83

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Work Order : VC140521 [Report File No.: 0000005954]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4409

Project No. : BRALORNE EXPLORATION

No. Of Samples : 32

Date Submitted : Feb 17, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Date:

Mar 03, 2014

Assistant Operations Manager

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n.a. = Not applicable

-- - No resul

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Final: VC140521 Order: Bralorne UG and Mucks 2014 PO# 4409

Report File No.: 0000005954

	Element	WtKg	Au@
	Method	G_WGH79	GO_FAA303
	Det.Lim.	0.01	0.01
	Units	kg	g/t
415903		2.540	3.13
415904		2.545	5.08
415905		2.570	3.36
415906		2.600	2.65
415907		1.365	3.88
415908		1.700	2.29
415909		1.600	0.90
415910		0.050	1.05
415911		1.615	1.42
415912		1.355	2.35
415913		1.435	10.3
415914		1.600	8.84
415915		1.675	1.02
415916		1.645	0.83
415917		1.220	2.31
415918		1.725	33.9
415919		2.080	34.8
415920		0.050	4.47
415921		1.450	2.29
415922		1.540	2.71
415923		1.775	4.02
415924		1.375	1.69
415925		1.505	26.7
415926		1,730	1.65
415927		1,220	2,28
415928		1.540	2.00
415929		1.395	2.20
415930		0.050	8.43
415931		1.790	5.48
415932		1.535	2.91
415933		1.655	4.81
415934		1.280	9.92

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Work Order : VC140615 [Report File No.: 0000006063]

To: Matt Ball Date: Mar 11, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4429

Project No. : BRALORNE EXPLORATION

No. Of Samples : 4

Date Submitted : Feb 24, 2014 Report Comprises : Pages 1 to 3

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

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Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140615 Order: Bralorne UG and Mucks 2014 PO# 4429

Report File No.: 0000006063

Element Method	WtKg WGH79	Weight GO_FAS31K	Weight(M) GO_FAS31K	Au(M1) GO_FAS31K	Au(M2) GO_FAS31K	Weight(P) GO_FAS31K	Au(P) GO_FAS31K	Au(Total) GO_FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	_ 1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746423	2.740	492.40	489.50	7.19	6.70	2.90	0.853	8.64
1746424	2.550	519.20	508.50	274	262	10.70	299.833	840.32
1746425	1.710	539.30	524.40	157	154	14.90	109.601	354.43
1746426	2.650	535.40	532.10	9.67	10.7	3.30	1.350	12.64
1746427	1.870	528.60	524.50	3.05	3.30	4.10	0.130	3.39
1746428	2.115	496.70	480.00	150	160	16.70	75.518	301.76
1746429	2,050	543,30	535.30	54.5	53.4	8.00	45,313	136.58
1746430	0.735	475.00	440.70	0.13	0.16	34,30	<0.001	<1.00
1746431	1,555	504.60	481.10	1,32	1.30	23,50	0.028	1,30
1746432	1.530	515.50	511,20	78.9	79.3	4.30	41.506	158.96
1746433	1.805	521.80	510.50	6.43	6.62	11.30	1.028	8.36
1746434	2.055	527.80	517.90	36.1	38.8	9.90	35,362	103.76
1746435	2.790	507.60	485.30	4.16	4.45	22.30	5.196	14.35
1746436	2.325	525.30	512.80	1.26	1.35	12.50	0.039	1.35
1746437	2.450	540.70	533.20	161	156	7.50	113.318	365.91
1746438	2.265	508.70	502.80	98.3	97.8	5.90	41.016	177.52
1746439	2.705	544.60	507.00	4.71	5.18	37.60	2.841	9.82
1746440	0.680	494.10	458.70	<0.01	0.03	35.40	<0.001	<1.00
1746441	2.660	522.60	505.10	194	196	17.50	47.099	278.75
1746442	1.375	515.90	494.10	45.5	46.3	21.80	4.764	53.21
1746443	2.370	521.10	510.80	14.4	15.8	10.30	2.037	18.68
1746444	2.500	503.10	497.80	31.5	33.5	5.30	15.201	62.34
1746445	2,945	514.50	502.00	3.74	4.01	12.50	0.012	3.80
1746446	1.515	523.00	511.70	283	278	11.30	73.185	414.29
1746447	2.020	519.20	507.40	490	499	11.80	134.697	742.29
1746448	2.630	513.10	494.60	13.0	15.8	18.50	8.461	30.39
1746449	2.925	519.70	509.00	31.0	32.3	10.70	4.911	40.48
1746450	0.745	531.20	488.50	0.13	0.19	42.70	<0.001	<1.00
1746501	2.455	531.70	517.80	86.4	87.3	13.90	82.596	239.92
1746502	2.320	498.00	482.20	17.0	17.7	15.80	8.647	34.16
1746503	2.400	504.50	497.20	12.0	12.3	7.30	1.891	15.72
1746504	1.420	519.30	503.30	39.6	43.6	16.00	16.453	71.98
1746505	1.860	516.70	503.80	19.1	19.5	12.90	9.888	37.94
1746506	2.125	507.40	487.10	93.2	97.4	20.30	51.343	192.65
1746507	2.240	496.10	481.80	198	185	14.30	108.504	404.99
1746508	2.275	544.20	528.10	6.54	8.04	16.10	1.683	10.17
1746509	2.490	521.70	498.30	51.4	53.4	23.40	26.151	100.18
1746510	0.995	486.90	454.40	0.11	0.19	32.50	0.049	<1.00
1746511	1.795	492.90	481.20	9.65	8.78	11.70	3.803	16.71
1746512	1.155	489.00	465.20	0.62	0.58	23.80	0.157	<1.00

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Final: VC140615 Order: Bralorne UG and Mucks 2014 PO# 4429

Page 3 of 3

Report File No.: 0000006063

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	GO_FAS31K						
Det.Lim	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746513	1.375	497.80	462.60	2.54	2.23	35.20	0.134	2.49

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Work Order : VC140779 [Report File No.: 0000006231]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4509

Project No. : BRALORNE EXPLORATION

No. Of Samples : 14

Date Submitted : Mar 11, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

John Chiang QC Chemist

Date:

Mar 26, 2014

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, $\it \%$ denotes ppm to $\it \%$ conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140779 Order: Bralorne UG and Mucks 2014 PO# 4509

Page 2 of 2

Report File No.: 0000006231

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	GO_FAS31K						
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746474	1.585	473.00	448.60	2.54	2.58	24.40	0.066	2.57
1746475	1.845	505.40	491.30	31.6	31.7	14.10	15.037	60.52
1746476	1.715	508.50	497.40	14.3	13.7	11.10	2.217	18.07
1746514	1.835	505.70	480.40	78.2	78.8	25.30	14.072	102.35
1746515	2.650	508.90	493.20	33.2	32.0	15.70	4.061	39.60
1746516	1.635	501.10	487.20	27.7	25.9	13.90	14.825	55.60
1746517	2,365	502.20	481.70	29.1	29.9	20.50	5.037	38.36
1746518	1.680	502.20	479,50	60.6	65.2	22.70	41.370	142.45
1746519	2.560	506.00	491.80	37.6	37.9	14.20	5.098	46.72
1746520	1.390	504.80	451.10	0.08	0.06	53.70	<0.001	<1.00
1746521	1.920	510.80	494,30	15.7	16.1	16.50	2,218	19.75
1746522	2.705	503.40	488.90	109	112	14.50	46.457	199.64
1746523	3.690	502.70	480.90	124	126	21.80	41.040	201.18
1746524	2.695	504.40	471.70	2.74	2.84	32.70	0.562	3.72

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Work Order : VC140804 [Report File No.: 0000006232]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4524

Project No. : BRALORNE EXPLORATION

No. Of Samples : 14

Date Submitted : Mar 14, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

John Chiang

Date:

Mar 26, 2014

QC Chemist

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, $\it \%$ denotes ppm to $\it \%$ conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140804 Order: Bralorne UG and Mucks 2014 PO# 4524

Page 2 of 2

Report File No.: 0000006232

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	GO_FAS31K						
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746525	2.315	554.80	544.00	18.4	18.7	10.80	0.464	19.06
1746526	2.025	561.70	555.60	19.7	18.3	6.10	5.640	28.82
1746527	2.415	522.80	505.50	13.5	11.1	17.30	4.334	20.18
1746528	2.440	490.20	475.20	3.22	3.66	15.00	0.237	3.82
1746529	2.220	565.80	547.00	5.25	5.36	18.80	0.039	5.20
1746530	0.680	638.00	614.20	0.03	0.02	23.80	<0.001	<1.00
1746531	2,345	507.90	494.10	28.2	29.0	13.80	17.740	62.78
1746532	1.625	488.90	477.30	7.13	7.70	11.60	0.130	7.51
1746533	2.895	508.70	501.90	11.4	12.2	6.80	3.196	17.97
1746534	2.440	511.00	497.50	10.1	10.5	13.50	1.389	12.75
1746535	2.155	522.30	505.00	12.7	14.9	17.30	7.962	28.59
1746536	2.620	518.40	509.60	6.59	6.25	8.80	1.623	9.44
1746537	2.330	498.80	480.90	3.87	3.44	17.90	3.862	11.27
1746538	2.775	500.70	487.20	34.5	34.3	13.50	13.680	60.79

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Work Order : VC140805 [Report File No.: 0000006289]

To: Matt Ball Date: Mar 31, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4525

Project No. : BRALORNE EXPLORATION

No. Of Samples : 48

Date Submitted : Mar 14, 2014 Report Comprises : Pages 1 to 3

(Inclusive of Cover Sheet)

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Certified By

Cam Chiang

Assistant Operations Manager

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I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

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Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140805 Order: Bralorne UG and Mucks 2014 PO# 4525

Report File No.: 0000006289

Elem		Au@
Meth	· · · · · · · · · · · · · · · · · · ·	GO_FAA300
Det.L		0.0
Ur	nits kg	g/
414274	3.275	1.76
414275	3.375	6.93
414276	3.155	4.80
414277	3.425	17.1
414278	3.575	18.2
414279	2.960	5.79
414280	0.050	9.06
414281	2.900	24.1
414282	2.870	11,2
414283	2.850	7.54
414284	3.545	3.13
414285	3.055	21.1
414286	2.705	13.2
414287	2.655	3.08
414288	2.745	2.70
414289	3.600	3.64
414290	0.615	0.02
414291	3.460	7.48
414292	3.000	10.5
414293	2.790	14.3
414294	3.420	10.7
414295	3.430	10.7
414296	4,375	13.6
414297	4.095	6.15
414298	3.630	20.3
414299	3.700	6.12
414300	0.050	1.04
415701	3.860	3.58
415702	3.175	2.40
415703	4.480	1.78
415704	3.220	2.67
415705	3.660	9.89
415706	2.650	16.3
415707	2.470	7.82
415708	1.970	9.19
415709	2,335	15.3
415710	0.050	9.19
414763	2,985	30.4
414764	3.750	20.6
414765	3,505	8,45

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Final: VC140805 Order: Bralorne UG and Mucks 2014 PO# 4525

Report File No.: 0000006289

	Element	WtKg	Au@
	Method	G_WGH79	GO_FAA303
	Det.Lim.	0.01	0.01
	Units	kg	g/t
414766		3.515	13.9
414767		3.245	3.31
414768		2.050	8.98
414769		2.605	2.62
414770		0.050	1.07
414771		2.490	6.23
414772		1,930	3.78
414773		2,075	5.92

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Page 3 of 3



Work Order : VC140945 [Report File No.: 0000006396]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4553

Project No. : BRALORNE EXPLORATION

No. Of Samples : 20

Date Submitted : Mar 24, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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Active files:

Certified By

John Chiang QC Chemist

Date:

Apr 04, 2014

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I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140945 Order: Bralorne UG and Mucks 2014 PO# 4553

Page 2 of 2

Report File No.: 0000006396

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	GO_FAS31K	GO_FAS31K			GO_FAS31K	GO_FAS31K	GO_FAS31K
Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746539	2.340	555.80	533.90	12.4	12.6	21.90	4.459	20.03
1746540	1.095	538.20	523.70	<0.01	0.01	14.50	<0.001	<1.00
1746541	2.145	500.30	483.30	7.74	7.01	17.00	0.953	9.03
1746542	2.350	548.70	544.40	50.6	49.2	4.30	14.171	75.34
1746543	3.275	604.80	560.80	11.9	11.2	44.00	4.035	17.38
1746544	2.845	494.60	481.70	28.2	26.5	12.90	10.408	47.68
1746545	2.775	475.90	469.40	3,86	3.83	6.50	0.754	5.38
1746546	2,245	528.10	510.10	12.4	13,9	18.00	4.386	21.01
1746547	2.550	610.50	583.60	17.1	16.6	26.90	9.060	30.91
1746548	2.960	510.00	478.90	2.04	1.99	31.10	0.149	2.18
1746549	3.445	508.80	484.40	1.73	1.90	24.40	0.079	1.88
1746550	1.565	545.60	502.50	0.01	<0.01	43.10	0.009	<1.00
1746551	3.850	562.80	529.80	4.79	5.15	33.00	3.366	10.66
1746552	2.630	504.80	481.90	69.0	68.4	22.90	4.776	75.03
1746553	3.185	532.90	494.30	36.8	35.3	38.60	20.685	72.25
1746554	2.410	515.50	497.70	2.38	2.49	17.80	<0.001	2.35
1746555	2.010	496.00	484.40	6.57	7.33	11.60	0.501	7.80
1746556	1.595	536.00	509.50	7.00	7.96	26.50	0.766	8.54
1746557	2.465	546.20	522.50	18.4	16.5	23.70	5.755	27.24
1746558	1.915	548.20	529.30	2.55	2.57	18.90	0.068	2.60

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Work Order : VC140946 [Report File No.: 0000006319]

To: Matt Ball Date: Apr 02, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4554

Project No. : BRALORNE EXPLORATION

No. Of Samples : 54

Date Submitted : Mar 24, 2014 Report Comprises : Pages 1 to 3

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC140946 Order: Bralorne UG and Mucks 2014 PO# 4554

Report File No.: 0000006319

Elemen	. "	Au@
Method		GO_FAA303
Det.Lim		0.01
Units	s kg	g/
415711	2.345	9.44
415712	1.915	4.88
415713	2.090	7.12
415714	2.425	21.5
415715	2.775	11.9
415716	2.415	21.7
415717	2.730	33,9
415718	2.865	9.19
415719	2.275	48.1
415720	0.570	0.03
415721	2.820	47.4
415722	3.490	6.27
415723	3.040	9.93
415724	2.545	12.8
415725	2.010	4.01
415726	1.840	2.6
415727	2.335	3.24
415728	2.560	3.39
415729	3.280	2.13
415730	0.050	1.15
415731	3.160	3.22
415732	2.795	2.84
415733	2,635	2,71
415734	3,360	2,09
415735	2.785	1.99
415736	2.210	3.40
415737	2.635	2.02
415738	2.860	4.59
415739	2.540	13.1
415740	0.050	3.38
415741	2.705	4.85
415742	2.845	35.8
415743	3.195	6.10
415744	2.850	7.83
415745	2.180	1.88
415746	2.955	2.94
415747	2.650	5.07
415748	2.805	23.0
415749	3.305	78.2
415750	0,050	8,88

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Final: VC140946 Order: Bralorne UG and Mucks 2014 PO# 4554

Report File No.: 0000006319

	Element	WtKg	Au@
	Method	G_WGH79	GO_FAA303
	Det.Lim.	0.01	0.01
	Units	kg	g/t
415801		2.330	12.6
415802		2.870	15.5
415803		3.000	19.7
415804		2.555	10.8
415805		2.775	1.06
415806		2.275	1.69
415807		2.730	1.84
415808		3,235	3,11
415809		2.615	3.59
415810		LNR	LNR
415811		2.450	3,71
415812		2.480	4,55
415813		2.770	3.20
415814		2.870	1.48

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Page 3 of 3



Work Order : VC141009 [Report File No.: 0000006472]

To: Matt Ball Date: Apr 10, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4560

Project No. : BRALORNE EXPLORATION

No. Of Samples : 2

Date Submitted : Mar 31, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

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Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

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Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141009 Order: Bralorne UG and Mucks 2014 PO# 4560

Report File No.: 0000006472

Element	WtKg	Au@
Method	G_WGH79	GO_FAA303
Det.Lim.	0.01	0.01
Units	kg	g/t
415815	3.000	9.10
415816	2.580	4.80
415817	1.950	6.05
415818	3.200	11.4
415819	2.280	8.12
415820	0.050	4.73
415821	1,115	6.02
415822	2.430	7.74
415823	2.530	20.3
415824	3.355	1.33
415825	2.655	3,48
415826	2.605	2.64
415827	1.730	38.7
415828	2.050	47.1
415829	1.750	54.2
415830	0.050	8.19
415831	1.735	47.3
415832	2.575	4.42
415833	2.555	3.90
415834	2.455	22.3
415835	2.440	7.21

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Work Order : VC141010 [Report File No.: 0000006473]

To: Matt Ball Date: Apr 10, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4582

Project No. : BRALORNE EXPLORATION

No. Of Samples : 8

Date Submitted : Mar 31, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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Active files:

Certified By

Cam Chiang

Assistant Operations Manager

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I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, $\it \%$ denotes ppm to $\it \%$ conversion

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Final: VC141010 Order: Bralorne UG and Mucks 2014 PO# 4582

Page 2 of 2

Report File No.: 0000006473

	Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
	Method	WGH79	GO_FAS31K	GO_FAS31K	` ′	GO_FAS31K	0 ()	` '	` ′
	Det.Lim.	0.001	0.01	0.01	0.01	0.01	0.01	0.001	1
	Units	kg	g	g	g/t	g/t	g	mg	g/t
1746477		1.710	465.00	455.30	6.24	5.76	9.70	1.273	8.61
1746478		1.720	529.50	513.60	8.87	8.29	15.90	0.874	9.97
1746479		1.775	508.20	493.80	5.22	5.91	14.40	0.870	7.12
1746480		0.925	536.70	477.80	0.01	<0.01	58.90	<0.001	<1.00
1746481		2.800	518.70	495.50	4.11	3.99	23.20	0.093	4.05
1746482		1.355	493.80	486.00	13.9	13.7	7.80	2.019	17.70
1746483		2,340	493.40	483.00	8.94	9.30	10.40	1,475	11.91
1746484		1.865	466.80	460.90	3,32	3.47	5.90	0.049	3.45

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Work Order : VC141011 [Report File No.: 0000006474]

To: Matt Ball Date: Apr 10, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4583

Project No. : BRALORNE EXPLORATION

No. Of Samples : 12

Date Submitted : Mar 31, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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Cam Chiang

Assistant Operations Manager

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I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

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Final: VC141011 Order: Bralorne UG and Mucks 2014 PO# 4583

Report File No.: 0000006474

	Element	WtKg	Au@
	Method	G_WGH79	GO_FAA303
	Det.Lim.	0.01	0.01
	Units	kg	g/t
415836		2.755	4.31
415837		3.145	8.29
415838		3.160	5.20
415839		2.645	4.08
415840		0.630	<0.01
415841		3.005	1.87
415842		2,485	3.20
415843		3,465	13.5
415844		2,715	5.63
415845		2.100	2.00
415846		2,400	2.25
415847		2,715	6.58
		-	

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Page 2 of 2



Work Order : VC141220 [Report File No.: 0000006742]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4594

Project No. : BRALORNE EXPLORATION

No. Of Samples : 8

Date Submitted : Apr 15, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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John Chiang QC Chemist

Date:

May 02, 2014

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I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

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Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141220 Order: Bralorne UG and Mucks 2014 PO# 4594

Page 2 of 2

Report File No.: 0000006742

	Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
	Method	WGH79	GO_FAS31K						
	Det.Lim.	0.001	0	0	0.01	0.01	0	0.001	1
	Units	kg	g	g	g/t	g/t	g	mg	g/t
1746485		1.650	533.60	473.00	5.08	5.05	60.60	0.536	5.49
1746486		1.540	641.00	604.70	21.8	26.0	36.30	28.695	67.34
1746487		1.630	582.50	546.60	4.51	4.47	35.90	0.186	4.54
1746488		1.570	671.90	632.60	21.1	20.1	39.30	2.777	23.51
1746489		1.415	567.60	540.70	3.80	4.22	26.90	2.877	8.89
1746490		0.720	504.60	466.10	<0.01	<0.01	38.50	<0.001	<1.00
1746491		2,280	561.40	539.80	4.36	4.23	21.60	0.042	4.20
1746492		2,565	539.40	525.30	7.82	7.78	14.10	0.731	8.95

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Work Order : VC141221 [Report File No.: 0000006743]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4610

Project No. : BRALORNE EXPLORATION

No. Of Samples : 14

Date Submitted : Apr 15, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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John Chiang QC Chemist

Date:

May 02, 2014

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I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

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Final: VC141221 Order: Bralorne UG and Mucks 2014 PO# 4610

Page 2 of 2

Report File No.: 0000006743

Elem	ent WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Meti	od WGH79	GO_FAS31K						
Det.L	im. 0.001	0	0	0.01	0.01	0	0.001	1
Uı	n its kg	g	g	g/t	g/t	g	mg	g/t
1746493	1.565	524.70	514.70	1.05	1.08	10.00	0.006	1.05
1746494	1.980	672.50	627.60	1.80	1.70	44.90	0.380	2.20
1746495	1.560	546.60	520.30	3.76	3.71	26.30	11.141	23.94
1746496	1.765	547.10	531.00	32.4	34.8	16.10	11.105	52.90
1746497	1.765	528.10	512.10	22.1	23.9	16.00	17.144	54.77
1746498	2.015	483.00	476.10	9.74	9.36	6.90	0.319	10.07
1746499	1,245	605.50	565.50	5.09	5.21	40.00	0.350	5.39
1746500	0.545	503.50	465.60	0.01	<0.01	37.90	<0.001	<1.00
1746601	2.150	542.70	526.80	5.02	5.06	15.90	0.868	6.49
1746602	1.785	521.30	509.00	13.8	12.7	12.30	23.477	57.97
1746603	1.820	562.40	545.70	3.49	3.47	16.70	0.095	3.55
1746604	1.375	598.50	568.10	3.49	3.54	30.40	0.712	4.53
1746605	1.505	557.00	543.60	0.45	0.40	13.40	0.030	<1.00
1746606	2.295	525.90	515.10	5.96	6.44	10.80	0.597	7.21

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Work Order : VC141222 [Report File No.: 0000006744]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4633

Project No. : BRALORNE EXPLORATION

No. Of Samples : 11

Date Submitted : Apr 15, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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John Chiang QC Chemist

Date:

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I.S. = Insufficient Sample -- = No result

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Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141222 Order: Bralorne UG and Mucks 2014 PO# 4633

Page 2 of 2

Report File No.: 0000006744

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	GO_FAS31K						
Det.Lim.	0.001	0	0	0.01	0.01	0	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746559	2.690	568.10	547.90	29.2	28.4	20.20	14.229	52.79
1746560	0.900	479.30	436.60	0.01	0.01	42.70	0.016	<1.00
1746561	2.370	513.70	503.70	33.9	33.2	10.00	13.968	60.12
1746562	2.785	543.20	523.00	2.29	2.84	20.20	0.026	2.52
1746563	2.690	565.30	543.80	9.86	9.69	21.50	1.910	12.78
1746564	2.890	540.40	512.20	3.89	3.60	28.20	0.086	3.71
1746565	2.665	580.40	550.10	4.01	4.00	30.30	0.051	3.88
1746566	2.925	502.50	491.30	1.11	1.27	11.20	0.042	1,25
1746567	3.730	568.40	548.20	5.66	6.36	20.20	0.454	6.59
1746568	3.160	579.60	558.80	3.12	3.64	20.80	0.495	4,11
1746607	2.375	518.60	506.00	3.40	2.85	12.60	0.340	3.70

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Work Order : VC141223 [Report File No.: 0000006725]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4634

Project No. : BRALORNE EXPLORATION

No. Of Samples : 79

Date Submitted : Apr 15, 2014 Report Comprises : Pages 1 to 3

(Inclusive of Cover Sheet)

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Certified By

John Chiang

QC Chemist

Date:

May 01, 2014

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Final: VC141223 Order: Bralorne UG and Mucks 2014 PO# 4634

Report File No.: 0000006725

	Element	WtKg	Au@ GO_FAA303	
	Method	Det.Lim. 0.01		
			0.01	
	Units	kg	g/i	
414301		2.455	47.3	
414302		2.760	17.7	
414303		1.910	19.5	
414304		2.650	8.31	
414305		1.920	17.6	
414306		2.065	9.24	
414307		2.570	9,45	
414308		1.525	6.95	
414309		1.715	2.03	
414310		0.050	4.69	
414311		2.300	6.85	
414312		2.250	10.1	
414313		3.775	11.5	
414314		1.630	0.75	
414315		1.805	5.74	
414316		1.860	1.84	
414317		2.345	2.40	
414318		2.125	2.83	
414319		1.935	3.00	
414320		0.050	8.85	
414321		1.885	2.59	
414322		1.575	5.56	
414323		2,245	11,0	
414324		1.500	7,52	
414325		4.630	7.02	
414326		6.810	2.73	
414327		2.575	1.99	
414328		3.380	3.35	
414329		1.890	14.4	
414330		0.050	1.21	
414331		2.530	3.77	
414332		2.180	7.44	
414333		2.280	2.78	
414334		1.525	3.75	
414335		1.715	4.68	
414336		1.965	6.08	
414337		2.900	1.43	
414338		3.165	2.16	
414339		1.845	1.94	
414340		0.050	4.47	

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Page 2 of 3



Final: VC141223 Order: Bralorne UG and Mucks 2014 PO# 4634

Report File No.: 0000006725

	Element Method	WtKg G WGH79	Au@ GO FAA303	
	Det.Lim.	0,01	0.0	
	Units	kg	g/t	
414341		2.025	1.87	
414342		3.215	4.22	
415848		2.905	29.9	
415849		3.015	32.7	
415850		0.050	1.18	
414351		2.400	21.5	
414352		3.340	4,74	
414353		3.045	5,52	
414354		3.135	4,71	
414355		2,985	8.88	
414356		3.150	1,55	
414357		3.015	3,35	
414358		2.105	4.14	
414359		2.430	11.9	
414360		0.050	1.14	
414361		2.195	5.69	
414362		1.775	6.10	
414363		1.810	6.98	
414364		1.755	1.85	
414365		2.390	2.65	
414366		1.930	2.95	
414367		2.060	2.49	
414368		1.820	1.97	
414369		1.800	9,31	
414370		0.050	4.71	
414371		2.135	18.6	
414774		2.190	3.29	
414775		2.145	1.53	
414776		2.230	2.22	
414777		2.490	2.93	
414778		1.460	4.03	
414779		1.505	2.37	
414780		0.050	9.41	
414781		1.825	2.37	
414782		1.520	3.30	
414783		1.665	2.69	
414784		1.315	3.57	
414785		1.355	3.15	
414786		3.090	4.65	

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Page 3 of 3



Work Order : VC141247 [Report File No.: 0000006745]

To: Eric Connolly

BRALORNE GOLD MINES LTD General Delivery, Gold Bridge BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4642

Project No. : BRALORNE EXPLORATION

No. Of Samples : 24

Date Submitted : Apr 17, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

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Certified By

John Chiang QC Chemist

Date:

May 02, 2014

QO CHOIM

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I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

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Final: VC141247 Order: Bralorne UG and Mucks 2014 PO# 4642

Page 2 of 2

Report File No.: 0000006745

Element	WtKg	Weight	Weight(M)	Au(M1)	Au(M2)	Weight(P)	Au(P)	Au(Total)
Method	WGH79	GO_FAS31K						
Det.Lim.	0.001	0	0	0.01	0.01	0	0.001	1
Units	kg	g	g	g/t	g/t	g	mg	g/t
1746569	3.160	620.70	593.50	3.32	3.45	27.20	0.094	3.39
1746570	1.095	518.60	479.80	<0.01	<0.01	38.80	<0.001	<1.00
1746571	3.185	581.60	559.90	3.73	3.77	21.70	0.023	3.65
1746572	2.080	507.60	487.70	3.74	4.01	19.90	0.056	3.84
1746573	2.465	614.50	585.70	22.7	24.2	28.80	1.981	25.59
1746574	2.950	549.20	514.20	95.3	97.5	35.00	82.251	240.01
1746575	1,730	612.90	588.50	14.7	18.3	24.40	5.479	24.75
1746576	2.085	547.00	516.20	16.5	15.6	30.80	18.103	48.25
1746577	2.555	551.70	543.80	11.7	11.3	7.90	7.316	24.58
1746578	2.785	518.50	489.60	4.57	4.75	28.90	0.889	6.11
1746579	2.040	466.50	458.80	4.32	4.29	7.70	0.126	4.50
1746580	0.745	519.30	474.90	0.03	0.01	44.40	<0.001	<1.00
1746581	2.680	569.40	541.60	1.96	1.85	27.80	0.038	1.88
1746582	3.375	523.50	496.60	3.13	3.01	26.90	0.027	2.97
1746583	3.125	579.40	564.40	21.2	20.3	15.00	3.931	27.01
1746584	2.980	455.90	447.90	8.70	8.34	8.00	5.287	19.97
1746585	2.545	490.00	470.60	0.37	0.35	19.40	0.021	<1.00
1746586	2.130	536.90	513.50	16.5	16.9	23.40	10.378	35.32
1746587	2.450	483.00	471.90	3.02	3.10	11.10	0.019	3.03
1746588	3.270	594.30	551.90	4.20	4.59	42.40	0.059	4.18
1746589	3.160	587.90	560.90	15.8	14.7	27.00	4.782	22.68
1746590	0.595	551.90	507.70	0.03	0.02	44.20	<0.001	<1.00
1746591	2,770	589.20	551.00	9.34	9.61	38.20	2,916	13.81
1746592	3.325	587.90	549.60	4.63	4.70	38.30	0.032	4.41

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Work Order : VC141249 [Report File No.: 0000006721]

To: Matt Ball Date: Apr 30, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4643

Project No. : BRALORNE EXPLORATION

No. Of Samples : 56

Date Submitted : Apr 17, 2014 Report Comprises : Pages 1 to 3

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

*INF = Composition of this sample makes detection impossible by this method M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141249 Order: Bralorne UG and Mucks 2014 PO# 4643

Report File No.: 0000006721

Element	WtKg	Au@	
Method	G_WGH79	GO_FAA30	
Det.Lim. Units	0.01 kg	0.01 g/i	
414372	2.160	2,23	
414373		2.42	
	2.445		
414374	2.640	3.20	
414375	1.785	2.85	
414376	2.395	7.74	
414377	2.855	1.39	
414378	2.840	2.39	
414379	2,010	3.04	
414380	0.065	9.10	
414381	2.440	16.4	
414382	3.050	3,29	
414383	2.830	25,3	
414384	2.300	17.0	
414385	2.965	5.24	
414386	2.910	2.47	
414387	2.120	2.21	
414388	2.310	2.46	
414389	3.180	2.51	
414390	0.060	1.24	
414391	2.450	11.6	
414392	2.960	3.42	
414393	2,985	3.33	
414394	2,780	11,3	
414395	3,105	18.4	
414396	3.035	17.9	
414397	2,625	9,99	
414398	2.065	10.5	
414399	2.830	14.8	
414400	0.065	4.05	
414401	2.535	7.93	
414402	2.175	1.12	
414403	2.055	8.93	
414404	2.500	16.9	
414405	2.175	4.34	
414406	2.195	10.7	
414407	2.215	5.98	
414408	3.100	4.76	
414409	1.630	6.36	
414410	0.065	9.56	
414411	2.335	5.06	

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Page 2 of 3



Final: VC141249 Order: Bralorne UG and Mucks 2014 PO# 4643

Report File No.: 0000006721

	Element	WtKg	Au@
	Method	G_WGH79	GO_FAA303
	Det.Lim.	0.01	0.01
	Units	kg	g/t
414412		2.490	3.23
414413		2.655	9.23
414414		2.105	5.01
414451		2.655	2.82
414452		2.390	9.66
414453		2.500	2.61
414454		3,275	2.18
414787		2.055	3.31
414788		2,295	2.20
414789		2.040	8.57
414790		0.060	4.62
414791		2,290	2.67
414792		2.475	1.54
414793		2.665	1.85
414794		2.560	2.03
414795		1.785	2.56

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Page 3 of 3



Work Order : VC141334 [Report File No.: 0000006927]

To: Matt Ball Date: May 14, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4646

Project No. : BRALORNE EXPLORATION

No. Of Samples : 20

Date Submitted : Apr 23, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141334 Order: Bralorne UG and Mucks 2014 PO# 4646

Report File No.: 0000006927

Elem	ent	WtKg	Au@
Meth		G_WGH79	GO_FAA303
Det.L	im.	0.01	0.01
Ur	its	kg	g/t
414414		LNR	LNR
414415		2.450	3.10
414416		2.015	14.7
414417		2.560	14.8
414418		2.445	7.70
414419		2.310	4.11
414420		0.065	1,09
414421		2,070	2.19
414422		2,865	8.15
414423		2,375	3.44
414424		2.415	2.24
414425		2,375	5.36
414426		2.860	6.50
414427		2.160	4.76
414428		2.150	4.92
414796		2.490	1.17
414797		2.535	1.34
414798		2.440	1.15
414799		2.700	0.86
414800		0.080	7.60

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Page 2 of 2



Work Order : VC141344 [Report File No.: 0000006928]

To: Matt Ball Date: May 14, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4673

Project No. : BRALORNE EXPLORATION

No. Of Samples : 4

Date Submitted : Apr 25, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chlang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable

-- = No result

*INF = Composition of this sample makes detection impossible by this method M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141344 Order: Bralorne UG and Mucks 2014 PO# 4673

Page 2 of 2

Report File No.: 0000006928

E	lement	WtKg	Weight	Weight(M)	` '	Au(M2)	Weight(P)	Au(P)	Au(Total)
N	Vethod	WGH79	GO_FAS31K						
D	et.Lim.	0.001	0	0	0.01	0.01	0	0.001	1
	Units	kg	g	g	g/t	g/t	g	mg	g/t
1746608		1.565	549.70	505.30	4.46	4.58	44.40	0.138	4.40
1746609		1.215	559.80	507.60	1.84	1.84	52.20	0.065	1.78
1746610		0.635	592.60	556.70	<0.01	<0.01	35.90	<0.001	<1.00
1746612		1.560	531.60	497.80	2.45	2.35	33.80	0.041	2.33

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Work Order: VC141383 [Report File No.: 0000006940]

To: Matt Ball Date: May 15, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4676

Project No. : BRALORNE EXPLORATION

No. Of Samples : 32

Date Submitted : Apr 30, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141383 Order: Bralorne UG and Mucks 2014 PO# 4676

Report File No.: 0000006940

	Element	WtKg	Au@
	Method	G_WGH79	GO_FAA303
	Det.Lim.	0.01	0.01
	Units	kg	g/t
414524		1.320	8.36
414525		1.360	6.53
414526		1.295	9.92
414527		1.065	5.45
414528		1.605	3.15
414529		1.295	3.69
414530		0.060	4.53
414531		1,610	31.4
414532		1,505	2.45
414533		1.160	6.08
414534		1.600	8.48
414535		1,475	4.06
414536		1.880	4.47
414538		2.275	9.79
414539		1.525	2.74
414540		0.060	9.04
414541		1.845	13.2
414542		1.180	8.61
414543		1.810	7.96
414544		1.355	13.0
414545		2.275	3.54
414546		1.300	2.21
414547		1.460	4.14
414548		1.690	10.0
414549		2.000	12.9
414550		0.060	1.13
414551		1.665	9.04
414552		1.580	4.07
414553		1.680	3.11
414554		1.465	5.28
414555		1.675	2.84
414556		2.320	10.5

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Page 2 of 2



Work Order : VC141410 [Report File No.: 0000006941]

To: Matt Ball Date: May 15, 2014

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne UG and Mucks 2014 PO# 4690

Project No. : BRALORNE EXPLORATION

No. Of Samples : 20

Date Submitted : May 02, 2014 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, $\it \%$ denotes ppm to $\it \%$ conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC141410 Order: Bralorne UG and Mucks 2014 PO# 4690

Report File No.: 0000006941

	Element	WtKg	Au@
	Method	G_WGH79	GO_FAA303
	Det.Lim.	0.01	0.01
	Units	kg	g/t
414567		1.815	29.7
414568		2.075	9.21
414569		2.515	4.26
414570		0.050	9.17
414572		2.215	31.2
414573		2.180	2.80
414574		2,900	3.19
414575		1,865	2.13
414576		2.060	8.88
414577		2,175	16.6
414578		1.935	1.82
414579		2.280	1.61
414580		0.050	4.56
414581		2.620	3.96
414582		2.090	5.64
414583		2.765	1.48
414584		2.220	1.67
414585		2.435	18.6
414586		2.505	9.38
414587		1.820	10.3

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Page 2 of 2



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0006-APR15

Project Name: SBEXPL

Job Received Date: 01-Apr-2015 Job Report Date: 13-Apr-2015

Report Version: Final

COMMENTS:

Coarse Gold may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE DESCRIPTION			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	ISC-530 Metallic Screening 500g, Fire Assay, 30g Fusion			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc.

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0006-APR15

Project Name: SBEXPL

Job Received Date: 01-Apr-2015 Job Report Date: 13-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202625	Core	1.83		488.8	17.0	471.8	10.50	143.52	5.84	5.59
B00202631	Core	1.52		529.8	25.8	504.0	3.80	17.03	3.01	3.23
B00202636	Core	1.58		540.5	23.2	517.3	0.30	0.77	0.27	0.28
B00202639	Core	0.80		518.6	33.4	485.2	0.12	<0.05	0.11	0.15
B00202640	Rock	0.55		467.8	18.6	449.2	<0.05	<0.05	<0.01	<0.01
B00202644	Core	1.02		479.5	28.5	451.0	0.21	<0.05	0.22	0.23
B00202648	Core	1.76		483.6	32.0	451.6	6.34	57.54	2.79	2.65
B00202653	Core	0.72		486.1	28.9	457.2	3.44	27.90	2.21	1.59
B00202656	Core	2.02		457.2	15.2	442.0	1.78	1.31	1.83	1.76
B00202667	Core	0.65		531.6	24.5	507.1	0.51	0.08	0.56	0.50
B00202669	Core	0.82		523.1	22.4	500.7	0.13	<0.05	0.14	0.13
B00202673	Core	0.99		474.9	13.0	461.9	0.16	2.76	0.10	0.08
B00202676	Core	1.54		486.6	14.0	472.6	0.12	<0.05	0.12	0.12
B00202678	Core	2.44		505.4	28.6	476.8	<0.05	<0.05	0.02	0.03
B00202688	Core	1.93		490.0	29.5	460.5	0.15	<0.05	0.16	0.16
B00202690	Rock	0.56		508.4	21.0	487.4	<0.05	<0.05	<0.01	<0.01
B00202691	Core	1.75		502.3	12.6	489.7	<0.05	<0.05	<0.01	<0.01
B00202696	Core	0.83		478.5	21.9	456.6	1.26	3.57	1.17	1.12
B00202699	Core	1.03		515.3	24.2	491.1	3.12	17.47	2.22	2.62
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD OxQ90								24.78		
STD OxA131									0.07	0.07
STD CDN-GS-5P				ĺ					4.77	4.77

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0007-APR15

Project Name: SBEXPL

Job Received Date: 01-Apr-2015 Job Report Date: 14-Apr-2015

Report Version: Final

COMMENTS:	
Test results reported relate only to the samples as received by the laborated above, sufficient sample was received for the methods request	
received in acceptable condition. Analytical results in unsigned reports	marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Sol- Schedule of Services and Fees for our complete Terms an	'

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
1PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to			
	85% passing 75μm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111 Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0011-APR15

Project Name: SBEXPL

Job Received Date: 06-Apr-2015 Job Report Date: 14-Apr-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
Schedule of Services and rees for our complete ferms and conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85%			
	passing 75µm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0011-APR15

Project Name: SBEXPL

Job Received Date: 06-Apr-2015

Job Report Date: 14-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202702	Core	3.50		<0.005
B00202703	Core	1.44		0.019
B00202705	Core	4.69		0.039
B00202706	Core	3.69		0.178
B00202707	Core	3.93		0.094
B00202708	Core	3.45		<0.005
B00202710	Pulp	0.06		9.939
B00202714	Core	2.29		0.023
B00202716	Core	2.35		0.463
B00202718	Core	3.62		0.315
B00202719	Core	1.75		0.207
B00202721	Core	1.83		0.081
B00202723	Core	2.05		0.332
B00202724	Core	4.08		0.340
B00202725	Core	1.35		0.010

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0011-APR15

Project Name: SBEXPL

Job Received Date: 06-Apr-2015

Job Report Date: 14-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202728	Core	3.46		0.012
B00202729	Core	3.18		<0.005
B00202730	Pulp	0.06		1.223
B00202731	Core	3.18		0.005
B00202732	Core	3.50		<0.005
B00202733	Core	4.34		0.100
B00202734	Core	2.38		<0.005
B00202735	Core	1.11		0.017
B00202736	Core	4.42		0.361
DUP B00202729				<0.005
STD BLANK				<0.005
STD OxA131				0.076

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0012-APR15

Project Name: SBEXPL

Job Received Date: 06-Apr-2015 Job Report Date: 14-Apr-2015

Report Version: Final

COMMENTS:

Coarse Gold may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE DESCRIPTION				

ANALYTICAL METHODS			
METHOD CODE	DESCRIPTION		
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion		



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0012-APR15

Project Name: SBEXPL

Job Received Date: 06-Apr-2015 Job Report Date: 14-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202704	Core	0.64		477.8	10.6	467.2	<0.05	<0.05	0.02	<0.01
B00202709	Core	1.13		501.8	25.9	475.9	0.26	0.19	0.24	0.29
B00202711	Core	3.64		525.0	25.0	500.0	0.12	< 0.05	0.12	0.13
B00202712	Core	2.65		512.3	31.4	480.9	0.49	0.57	0.48	0.50
B00202713	Core	1.29		509.8	25.7	484.1	0.27	0.23	0.26	0.27
B00202715	Core	0.86		499.9	22.9	477.0	0.74	<0.05	1.02	0.54
B00202717	Core	1.01		520.8	32.4	488.4	3.05	1.48	3.03	3.27
B00202720	Rock	0.96		511.2	30.8	480.4	< 0.05	<0.05	< 0.01	< 0.01
B00202722	Core	2.58		504.5	23.4	481.1	0.63	0.21	0.67	0.64
B00202726	Core	0.85		505.7	24.7	481.0	0.06	0.57	0.05	0.02
B00202727	Core	1.97		503.6	17.0	486.6	<0.05	<0.05	0.01	0.01
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxQ90								24.78		
STD OxA131									0.07	0.07

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 18-Mar-2015

Report Version: Final

COMMENT	S:
stated above, su	orted relate only to the samples as received by the laboratory. Unless otherwise ufficient sample was received for the methods requested and all samples were
	itable condition. Analytical results in unsigned reports marked "preliminary" are ange, pending final QC review. Please refer to Met-Solve Analytical Services'
Sch	edule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75μm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111 Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 18-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202098	Core	2.39		0.027
B00202099	Core	2.75		0.034
B00202101	Core	2.27		0.101
B00202102	Core	2.47		0.011
B00202103	Core	2.21		0.016
B00202104	Core	0.26		0.136
B00202105	Core	3.46		0.385
B00202107	Core	2.17		0.375
B00202109	Core	3.59		0.098
B00202110	Pulp	0.06		1.177
B00202111	Core	2.56		0.062
B00202112	Core	2.06		0.091
B00202113	Core	2.98		<0.005
B00202114	Core	3.39		0.053
B00202116	Core	1.62		0.153
B00202117	Core	3.84		0.059
B00202119	Core	2.07		0.031
B00202120	Pulp	0.06		4.922
B00202121	Core	1.59		0.060
B00202123	Core	1.85		0.020
B00202124	Core	2.50		0.011
B00202126	Core	1.84		0.029
B00202128	Core	2.88		0.023
B00202130	Pulp	0.06		9.837
B00202131	Core	2.79		0.038

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 18-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202132	Core	1.17		0.132
B00202134	Core	2.45		0.076
B00202135	Core	3.33		0.094
B00202136	Core	2.22		0.009
B00202137	Core	3.22		0.068
B00202139	Core	3.04		0.129
B00202141	Core	3.42		0.884
B00202142	Core	2.39		0.026
B00202143	Core	3.14		0.067
B00202145	Core	2.95		0.449
B00202146	Core	3.48		7.557
B00202148	Core	0.85		0.037
B00202149	Core	3.50		0.150
B00202150	Pulp	0.06		1.174
B00202152	Core	1.12		0.256
B00202153	Core	3.19		0.038
B00202154	Core	3.41		0.032
B00202156	Core	2.47		0.005
B00202158	Core	1.62		0.007
B00202161	Core	2.66		<0.005
B00202162	Core	1.77		0.006
B00202163	Core	2.28		0.034
B00202164	Core	1.10		0.013
B00202165	Core	1.27		0.294
B00202167	Core	2.55		0.154

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 18-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202168	Core	3.01		0.208
B00202169	Core	1.24		0.608
B00202170	Pulp	0.06		9.504
B00202172	Core	1.45		0.217
B00202173	Core	1.59		0.025
B00202174	Core	1.68		0.023
B00202175	Core	1.01		0.463
B00202176	Core	2.64		0.915
B00202177	Core	1.65		3.138
B00202180	Pulp	0.06		4.900
B00202181	Core	0.93		0.506
B00202183	Core	1.23		0.054
B00202184	Core	2.05		0.391
B00202185	Core	2.17		1.034
B00202187	Core	2.43		2.605
B00202189	Core	0.99		2.090
B00202192	Core	0.96		1.101
B00202194	Core	1.15		0.576
B00202196	Core	1.28		0.031
B00202197	Core	1.49		0.546
B00202198	Core	1.58		0.654
B00202200	Pulp	0.06		1.192
B00202202	Core	1.28		0.538
B00202204	Core	1.62		0.118
B00202205	Core	2.70		0.091

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 18-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202207	Core	3.96		0.013
B00202208	Core	2.66		0.045
B00202210	Pulp	0.06		9.666
B00202211	Core	2.68		0.912
B00202212	Core	2.42		0.018
B00202213	Core	1.21		0.014
B00202215	Core	1.30		0.247
B00202217	Core	2.32		0.056
B00202218	Core	2.72		0.010
B00202219	Core	2.55		0.009
B00202220	Pulp	0.06		5.043
B00202221	Core	1.72		0.017
B00202222	Core	3.14		0.006
B00202223	Core	2.30		0.010
B00202224	Core	2.84		0.026
B00202225	Core	2.05		0.008
DUP B00202109				0.095
DUP B00202141				0.821
DUP B00202225				0.010
STD BLANK				<0.005
STD BLANK				<0.005

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0015-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 18-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
STD BLANK				<0.005
STD OxC129				0.201
STD OxH112				1.287
STD OREAS 62c				9.146
STD OxJ95				2.328

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0016-MAR15
--------------------------	--------------

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 16-Mar-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
, , , , ,

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE	DESCRIPTION							

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0016-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 16-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202100	Core	0.51		460.4	17.1	443.3	<0.05	<0.05	< 0.01	<0.01
B00202106	Core	0.36		528.4	18.7	509.7	0.35	0.05	0.34	0.37
B00202108	Core	0.54		484.3	11.9	472.4	0.61	0.25	0.63	0.61
B00202115	Core	0.62		472.2	7.8	464.4	0.17	< 0.05	0.19	0.17
B00202118	Core	0.65		488.6	8.6	480.0	0.10	0.47	0.05	0.14
B00202122	Core	0.69		478.9	9.5	469.4	0.13	<0.05	0.13	0.13
B00202125	Core	1.53		492.7	10.8	481.9	0.26	<0.05	0.26	0.27
B00202127	Core	2.60		470.3	7.0	463.3	< 0.05	<0.05	0.01	0.02
B00202129	Core	0.45		476.9	9.8	467.1	1.09	0.61	1.11	1.09
B00202133	Core	1.07		425.4	15.3	410.1	3.34	22.90	2.84	2.39
B00202138	Core	1.20		455.2	11.1	444.1	7.38	131.04	4.66	3.95
B00202140	Core	0.59		462.1	20.7	441.4	<0.05	<0.05	0.02	0.01
B00202144	Core	0.90		476.4	5.7	470.7	9.46	295.64	6.05	5.90
B00202147	Core	1.43		459.6	10.0	449.6	1.17	0.60	1.21	1.15
B00202151	Core	2.29		477.5	12.0	465.5	0.64	3.08	0.56	0.59
B00202155	Core	1.45		530.5	10.7	519.8	0.11	<0.05	0.12	0.11
B00202157	Core	2.78		476.8	10.2	466.6	0.58	3.83	0.46	0.56
B00202159	Core	0.73		482.7	14.7	468.0	0.06	< 0.05	0.06	0.07
B00202160	Core	0.59		536.7	21.8	514.9	< 0.05	<0.05	0.01	0.01
B00202166	Core	1.77		475.2	14.2	461.0	0.49	0.07	0.50	0.51
B00202171	Core	0.67		433.7	8.2	425.5	3.36	23.41	3.21	2.73
B00202178	Core	0.92		483.5	7.3	476.2	0.41	<0.05	0.44	0.40
B00202179	Core	0.65		458.4	3.6	454.8	0.18	<0.05	0.19	0.19
B00202182	Core	0.79		461.0	8.7	452.3	9.76	309.73	4.39	3.54
B00202186	Core	1.66		474.2	8.2	466.0	2.01	11.18	1.87	1.84

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0016-MAR15

Project Name: SBEXPL

Job Received Date: 04-Mar-2015 Job Report Date: 16-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202188	Core	2.36		476.1	8.4	467.7	1.37	<0.05	1.29	1.50
B00202190	Core	0.68		498.0	11.3	486.7	< 0.05	< 0.05	0.01	0.01
B00202191	Core	2.87		457.4	4.8	452.6	1.67	31.37	1.27	1.45
B00202193	Core	1.20		442.1	7.5	434.6	15.05	535.06	6.14	5.93
B00202195	Core	0.48		430.2	8.4	421.8	0.33	0.84	0.31	0.33
B00202199	Core	1.10		469.7	9.1	460.6	1.46	11.99	1.25	1.25
B00202201	Core	0.77		456.7	5.5	451.2	5.05	184.45	2.79	2.90
B00202203	Core	0.62		480.8	5.6	475.2	7.47	19.03	7.32	7.35
B00202206	Core	0.95		531.6	19.8	511.8	0.43	0.15	0.47	0.41
B00202209	Core	2.32		474.0	17.1	456.9	1.12	4.27	1.01	1.01
B00202214	Core	0.79		483.8	14.2	469.6	0.51	0.07	0.55	0.50
B00202216	Core	1.65		530.8	16.9	513.9	1.90	4.73	1.67	1.95
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxQ114								35.35		
STD OxG104									0.90	0.90
STD CDN-GS-5P									5.04	5.04

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0020-APR15

Project Name: UGEXPL
Job Received Date: 09-Apr-2015
Job Report Date: 20-Apr-2015

Report Version: Final

COMMENTS:	
Test results reported relate only to the samples as received by the laboratory. Unless of stated above, sufficient sample was received for the methods requested and all sample received in acceptable condition. Analytical results in unsigned reports marked "prelim"	les were
subject to change, pending final QC review. Please refer to Met-Solve Analytical Se Schedule of Services and Fees for our complete Terms and Conditions	,

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0020-APR15

Project Name: UGEXPL
Job Received Date: 09-Apr-2015
Job Report Date: 20-Apr-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
1747293	Core	3.00		521.0	21.0	500.0	1.60	1.09	1.60	1.63
1747294	Core	2.53		517.4	23.1	494.3	4.01	2.77	4.28	3.86
1747295	Core	3.67		510.7	22.2	488.5	3.32	2.35	3.36	3.37
1747296	Core	2.37		507.5	23.4	484.1	2.99	1.28	3.18	2.96
1747297	Core	2.94		498.5	27.3	471.2	1.23	0.81	1.25	1.25
1747298	Core	2.28		470.0	30.6	439.4	0.28	0.13	0.29	0.30
STD BLANK								<0.05		
STD BLANK									< 0.01	<0.01
STD OxQ90								24.80		
STD OxH112									1.25	1.25

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0021-APR15

Project Name: SBEXPL

Job Received Date: 09-Apr-2015 Job Report Date: 22-Apr-2015

Report Version: Final

COMMEN	ITS:
stated above,	eported relate only to the samples as received by the laboratory. Unless otherwise, sufficient sample was received for the methods requested and all samples were reptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to o	change, pending final QC review. Please refer to Met-Solve Analytical Services' chedule of Services and Fees for our complete Terms and Conditions
subject to o	,

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0021-APR15

Project Name: SBEXPL

Job Received Date: 09-Apr-2015 Job Report Date: 22-Apr-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202741	Core	2.62		507.4	38.5	468.9	0.23	0.05	0.27	0.22
B00202743	Core	2.73		502.2	39.1	463.1	< 0.05	< 0.05	0.01	0.01
B00202748	Core	0.73		482.4	15.5	466.9	0.05	<0.05	0.05	0.05
B00202759	Core	1.53		498.7	18.4	480.3	3.19	18.63	2.53	2.68
B00202763	Core	1.06		524.5	34.4	490.1	<0.05	<0.05	0.01	0.01
B00202768	Core	0.61		476.5	18.9	457.6	<0.05	<0.05	0.03	0.03
B00202770	Rock	0.69		491.3	28.8	462.5	<0.05	<0.05	<0.01	< 0.01
B00202772	Core	0.87		494.5	16.8	477.7	0.70	0.18	0.73	0.70
B00202776	Core	1.06		475.9	23.9	452.0	0.27	0.13	0.28	0.28
B00202778	Core	0.81		506.4	33.8	472.6	<0.05	<0.05	<0.01	< 0.01
B00202788	Core	1.67		493.7	27.2	466.5	0.94	0.48	0.94	0.99
B00202792	Core	1.59		499.3	27.5	471.8	0.33	0.07	0.36	0.33
B00202794	Core	0.75		502.8	23.3	479.5	0.29	0.52	0.25	0.30
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxP91								14.60		
STD OxH112									1.29	1.29

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: SBEXPL

Job Received Date: 09-Apr-2015 Job Report Date: 20-Apr-2015

Report Version: Final

DMMENTS:
est results reported relate only to the samples as received by the laboratory. Unless otherwise tated above, sufficient sample was received for the methods requested and all samples were

received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85%					
PKP-910	passing 75µm					

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111 Au, Fire Assay, 30g fusion, AAS, Trace Level					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0022-APR15

Project Name: SBEXPL

Job Received Date: 09-Apr-2015

Job Report Date: 20-Apr-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202737	Core	0.45		<0.005
B00202738	Core	1.34		0.011
B00202739	Core	2.14		<0.005
B00202740	Pulp	0.06		4.789
B00202742	Core	2.59		0.006
B00202744	Core	2.22		<0.005
B00202745	Core	2.04		<0.005
B00202746	Core	3.57		<0.005
B00202747	Core	3.20		0.005
B00202749	Core	1.87		0.026
B00202750	Pulp	0.06		9.718
B00202751	Core	2.43		0.012
B00202752	Core	1.98		0.023
B00202753	Core	1.81		<0.005
B00202754	Core	1.87		<0.005
B00202755	Core	0.93		<0.005
B00202756	Core	1.42		0.113
B00202757	Core	1.77		0.027
B00202758	Core	2.30		0.356
B00202760	Pulp	0.06		1.265

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0022-APR15

Project Name: SBEXPL

Job Received Date: 09-Apr-2015

Job Report Date: 20-Apr-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202761	Core	1.63		0.005
B00202762	Core	1.96		<0.005
B00202764	Core	2.06		<0.005
B00202765	Core	2.52		0.005
B00202766	Core	4.20		0.124
B00202767	Core	2.56		<0.005
B00202769	Core	1.34		<0.005
B00202771	Core	1.12		<0.005
B00202773	Core	1.69		0.077
B00202774	Core	2.65		0.005
B00202775	Core	1.00		<0.005
B00202777	Core	1.18		0.037
B00202779	Core	1.14		0.015
B00202780	Pulp	0.06		4.884
B00202781	Core	1.83		0.075
B00202782	Core	2.54		0.027
B00202783	Core	2.00		0.026
B00202784	Core	2.13		0.084
B00202785	Core	2.80		0.045
B00202786	Core	2.19		0.029

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0022-APR15

Project Name: SBEXPL

Job Received Date: 09-Apr-2015

Job Report Date: 20-Apr-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202787	Core	1.48		0.267
B00202789	Core	1.47		<0.005
B00202790	Pulp	0.06		9.536
B00202791	Core	2.05		0.013
B00202793	Core	1.67		<0.005
				0.005
DUP B00202769				<0.005
DUP B00202777				0.035
STD BLANK				<0.005
STD BLANK				<0.005
STD OxH112				1.256
STD OxA131				0.079
STD OxG104				0.918

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: SBEXPL

Job Received Date: 06-Feb-2015 Job Report Date: 23-Feb-2015

Report Version: Final

COMMEN	rs:
stated above, s	orted relate only to the samples as received by the laboratory. Unless otherwise sufficient sample was received for the methods requested and all samples were
subject to ch	ptable condition. Analytical results in unsigned reports marked "preliminary" are lange, pending final QC review. Please refer to Met-Solve Analytical Services'
Sch	nedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm					

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0022-FEB15

Project Name: SBEXPL

Job Received Date: 06-Feb-2015 Job Report Date: 23-Feb-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204266	Core	1.72		0.118
B00204269	Core	1.50		0.091
B00204270	Pulp	0.06		9.216
B00204271	Core	1.55		0.006
B00204272	Core	1.82		0.022
B00204274	Core	1.46		0.199
B00204275	Core	1.38		0.018
B00204277	Core	2.22		0.006
B00204278	Core	1.75		0.008
B00204281	Core	2.19		0.005
B00204282	Core	2.51		0.005
B00204283	Core	1.93		0.249
B00204285	Core	2.28		0.049
B00204286	Core	2.32		0.007
B00204287	Core	3.29		0.014
B00204288	Core	3.05		0.005
B00204289	Core	2.00		0.012
B00204290	Pulp	0.06		1.173
B00204292	Core	0.89		0.189
B00204293	Core	1.85		0.005
B00204294	Core	2.65		0.257
B00204295	Core	2.25		1.511
B00204296	Core	1.43		1.146
B00204298	Core	2.14		3.809
B00204299	Core	2.22		0.610

^{***}Please refer to the cover page for comments regarding this certificate. ***



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CERTIFICATE OF ANALYSIS: MA0022-FEB15

Project Name: SBEXPL

Job Received Date: 06-Feb-2015 Job Report Date: 23-Feb-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204300	Pulp	0.06		4.926
B00204301	Core	1.58		0.479
B00204303	Core	4.54		0.649
B00204304	Core	3.84		0.749
B00204305	Core	2.45		1.312
B00204306	Core	1.91		0.043
B00204307	Core	1.72		0.016
B00204308	Core	1.29		<0.005
B00204310	Pulp	0.06		9.528
B00204311	Core	2.27		0.154
B00204312	Core	2.84		1.654
B00204313	Core	0.97		0.005
B00204314	Core	2.65		0.006
B00204315	Core	2.00		0.118
B00204317	Core	3.03		1.110
B00204318	Core	2.04		0.007
B00204319	Core	1.87		<0.005
B00204321	Core	1.50		0.301
B00204322	Core	1.76		0.975
B00204323	Core	2.08		0.048
B00204324	Core	0.59		0.954
B00204326	Core	1.63		2.763
B00204327	Core	2.23		0.154
B00204328	Core	0.90		0.256
B00204329	Core	2.11		0.006

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0022-FEB15

Project Name: SBEXPL

Job Received Date: 06-Feb-2015 Job Report Date: 23-Feb-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204330	Pulp	0.06		1.115
B00204331	Core	1.43		0.005
B00204332	Core	1.20		0.009
B00204333	Core	0.98		0.332
B00204335	Core	1.56		1.867
B00204336	Core	1.42		0.007
B00204337	Core	1.66		<0.005
B00204338	Core	2.08		0.006
B00204339	Core	1.32		0.011
B00204340	Pulp	0.06		4.885
B00204341	Core	1.78		0.006
B00204342	Core	2.06		0.284
B00204350	Pulp	0.06		9.332
B00204354	Core	3.72		0.334
B00204355	Core	3.61		0.265
B00204356	Core	1.20		0.031
B00204357	Core	1.51		0.008
B00204359	Core	0.99		0.559
B00204361	Core	1.30		0.012
B00204362	Core	2.00		0.008
B00204364	Core	1.80		0.033

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0022-FEB15

Project Name: SBEXPL

Job Received Date: 06-Feb-2015 Job Report Date: 23-Feb-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
DUP B00204281				0.006
DUP B00204335				1.773
DUP B00204357				0.007
STD BLANK				<0.005
STD BLANK				<0.005
STD BLANK				<0.005
STD OxC129				0.202
STD CDN-GS-5P				4.759
STD OxH112				1.254
STD OxA131				0.073

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0023-FEB15

Project Name: Bralorne Surface Drilling

Job Received Date: 06-Feb-2015 Job Report Date: 20-Feb-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					

	ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION						
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0023-FEB15

Project Name: Bralorne Surface Drilling

Job Received Date: 06-Feb-2015 Job Report Date: 20-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204267	Core	0.62		556.6	36.6	520.0	0.79	0.63	0.80	0.81
B00204268	Core	1.62		508.3	22.6	485.7	2.48	2.26	2.49	2.49
B00204273	Core	1.21		507.7	18.4	489.3	0.71	1.52	0.75	0.60
B00204276	Core	0.96		476.5	26.5	450.0	0.99	0.87	0.98	1.01
B00204279	Core	0.85		501.1	21.6	479.5	1.25	4.40	1.13	1.09
B00204280	Rock	1.13		520.1	16.7	503.4	<0.05	<0.05	<0.01	0.03
B00204284	Core	0.60		545.5	29.4	516.1	17.45	244.29	4.56	4.49
B00204291	Core	1.15		527.8	22.7	505.1	0.58	0.57	0.58	0.57
B00204297	Core	1.07		499.3	24.6	474.7	1.98	9.28	1.71	1.50
B00204302	Core	1.74		523.5	17.5	506.0	1.79	1.77	1.81	1.78
B00204309	Core	1.28		518.8	24.7	494.1	0.52	0.28	0.54	0.53
B00204316	Core	1.20		511.2	20.7	490.5	25.50	350.72	12.03	11.51
B00204320	Rock	0.92		506.9	25.1	481.8	< 0.05	<0.05	0.01	0.02
B00204325	Core	1.89		497.2	15.3	481.9	5.64	54.94	4.19	3.98
B00204334	Core	1.39		492.0	20.4	471.6	9.42	171.39	2.28	2.56
B00204343	Core	2.14		532.6	31.7	500.9	1.50	1.14	1.52	1.53
B00204344	Core	1.57		500.8	23.3	477.5	1.72	1.59	1.73	1.73
B00204345	Core	0.85		537.5	10.1	527.4	1.00	10.52	0.82	0.82
B00204346	Core	2.22		530.5	26.8	503.7	2.54	2.32	2.55	2.55
B00204347	Core	0.96		540.4	12.8	527.6	0.55	0.62	0.53	0.58

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0023-FEB15

Project Name: Bralorne Surface Drilling

Job Received Date: 06-Feb-2015 Job Report Date: 20-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204348	Core	0.93		508.0	17.4	490.6	2.06	2.02	2.11	2.01
B00204349	Core	2.22		502.2	24.4	477.8	1.72	1.19	1.76	1.73
B00204351	Core	2.50		516.6	31.8	484.8	2.79	3.14	2.80	2.73
B00204352	Core	2.10		549.8	27.4	522.4	2.30	2.30	2.38	2.22
B00204353	Core	3.59		528.9	15.8	513.1	2.37	17.00	1.87	1.96
B00204358	Core	1.02		521.1	28.5	492.6	4.41	6.34	4.21	4.38
B00204360	Rock	0.87		527.2	27.8	499.4	< 0.05	<0.05	0.02	0.02
B00204363	Core	0.76		517.3	32.2	485.1	3.42	3.07	3.47	3.41
STD BLANK								<0.05		
STD BLANK									< 0.01	< 0.01
STD OxQ90								24.91		
STD OxC129									0.20	0.20
STD CDN-GS-5P									4.85	4.85

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0024-FEB15

Project Name: Bralorne Surface Drilling

Job Received Date: 06-Feb-2015 Job Report Date: 20-Feb-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	METHOD CODE DESCRIPTION					

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0024-FEB15

Project Name: Bralorne Surface Drilling

Job Received Date: 06-Feb-2015 Job Report Date: 20-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204234	Core	0.67		469.4	25.4	444.0	0.92	0.55	0.96	0.92
B00204235	Core	1.37		488.2	25.6	462.6	<0.05	<0.05	0.03	0.03
B00204237	Core	2.01		511.2	11.3	499.9	2.26	4.34	2.20	2.23
B00204238	Core	2.17		487.7	22.0	465.7	7.44	6.46	7.40	7.57
B00204240	Core	1.07		527.7	16.2	511.5	< 0.05	<0.05	0.02	0.02
B00204242	Core	3.31		521.0	28.6	492.4	0.64	0.81	0.61	0.65
B00204243	Core	2.71		521.0	25.1	495.9	0.56	0.52	0.56	0.57
B00204247	Core	0.60		546.7	20.8	525.9	1.44	1.49	1.44	1.43
B00204253	Core	0.80		516.3	21.1	495.2	0.96	0.76	0.97	0.97
B00204257	Core	2.15		504.2	10.5	493.7	9.21	101.90	6.55	7.93
B00204258	Core	2.19		534.1	27.8	506.3	4.70	4.50	4.64	4.78
B00204261	Core	1.19		545.3	16.5	528.8	14.20	181.36	8.85	9.10
B00204265	Core	1.22		544.2	30.8	513.4	0.11	<0.05	0.10	0.12
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxQ90								24.87		
STD CDN-GS-5H									3.81	3.81

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0025-FEB15

Project Name: SBEXPL

Job Received Date: 06-Feb-2015 Job Report Date: 24-Feb-2015

Report Version: Final

COMMENTS:

Coarse gold may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm				

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0025-FEB15

Project Name: SBEXPL

Job Received Date: 06-Feb-2015

Job Report Date: 24-Feb-2015

Report Version: Final

CHECK

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

	Sample	PWE-100	Method	FAS-111	FAS-111
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00204236	Core	1.95		0.200	
B00204239	Core	3.70		0.006	
B00204241	Core	3.03		0.080	
B00204244	Core	2.88		0.072	
B00204245	Core	4.07		0.058	
B00204246	Core	2.07		0.018	
B00204248	Core	2.35		0.011	
B00204249	Core	2.97		<0.005	
B00204250	Pulp	0.06		1.154	
B00204251	Core	3.02		<0.005	
B00204252	Core	3.24		<0.005	
B00204254	Core	1.58		0.954	
B00204255	Core	1.97		<0.005	
B00204256	Core	3.30		0.010	
B00204259	Core	1.21		0.184	

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0025-FEB15

Project Name: SBEXPL

Job Received Date: 06-Feb-2015

Job Report Date: 24-Feb-2015

Report Version: Final

CHECK

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

	Sample	PWE-100	Method	FAS-111	FAS-111
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00204260	Pulp	0.06		4.984	
B00204262	Core	4.05		0.697	
B00204263	Core	4.11		0.520	0.495
B00204264	Core	2.45		0.327	
DUP B00204256				<0.005	
DUP B00204263				0.620	
STD BLANK				<0.005	
STD BLANK				<0.005	
STD OxH112				1.234	
STD CDN-GS-P7H				0.799	

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-AUG15-R1

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

Report Version: Final

COMMENTS:

R1 - Job Report Date corrected

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to				
PKP-910	85% passing 75μm				

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-AUG15-R1

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202795	Rock	0.76		0.007
B00202796	Rock	1.21		<0.005
B00202797	Rock	1.26		<0.005
B00202798	Rock	1.28		<0.005
B00202799	Rock	3.45		<0.005
B00202801	Rock	1.70		0.005
B00202802	Rock	1.85		<0.005
B00202803	Rock	1.46		<0.005
B00202804	Rock	1.77		<0.005
B00202805	Rock	1.74		0.008
B00202806	Rock	0.63		<0.005
B00202807	Rock	0.77		<0.005
B00202808	Rock	2.20		<0.005
B00202809	Rock	2.14		<0.005
B00202810	Pulp	0.06		1.231
B00202811	Rock	0.89		0.009
B00202812	Rock	1.29		0.013
B00202813	Rock	1.45		<0.005
B00202814	Rock	1.54		0.007
B00202815	Rock	1.04		0.082
B00202816	Rock	1.50		0.012
B00202817	Rock	1.43		0.020
B00202819	Rock	1.63		0.117
B00202820	Pulp	0.06		4.592
B00202860	Pulp	0.06		4.531

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-AUG15-R1

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202861	Rock	0.67		0.215
B00202862	Rock	1.73		0.020
B00202863	Rock	0.85		0.031
B00202864	Rock	054		0.533
B00202866	Rock	0.77		2.029
B00202867	Rock	1.77		<0.005
B00202869	Rock	1.44		0.099
B00202870	Pulp	0.06		9.101
B00202871	Rock	0.38		0.172
B00202872	Rock	3.77		0.025
B00202873	Rock	0.67		1.550
B00202874	Rock	1.84		0.057
B00202875	Rock	0.71		0.097
B00202876	Rock	3.42		0.009
B00202877	Rock	1.16		0.165
B00202878	Rock	1.20		0.437
B00202881	Rock	3.21		0.403
B00202882	Rock	1.57		0.019
B00202858	Rock	2.22		0.655
B00202859	Rock	2.41		0.011
B00202893	Rock	1.15		<0.005
B00202894	Rock	0.77		0.559
B00202895	Rock	1.56		<0.005
B00202899	Rock	2.94		<0.005
B00202900	Pulp	0.06		4.426

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-AUG15-R1

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202902	Rock	3.60		0.010
B00202903	Rock	3.52		0.042
B00202905	Rock	1.14		1.257
B00202906	Rock	3.14		0.009
B00202907	Rock	3.49		0.007
B00202909	Rock	3.23		0.032
B00202910	Pulp	0.06		9.106
B00202911	Rock	1.78		2.040
B00202912	Rock	0.54		3.515
B00202913	Rock	3.20		0.011
B00202915	Rock	3.10		0.031
B00202926	Rock	1.87		0.029
B00202927	Rock	0.61		2.725
B00202928	Rock	0.53		0.007
B00202929	Rock	1.89		0.193
B00202931	Rock	1.84		0.037
B00202932	Rock	2.16		0.201
B00202933	Rock	0.78		0.517
B00202934	Rock	2.44		0.045
B00202935	Rock	1.00		0.807
B00202936	Rock	0.70		2.422
B00202937	Rock	0.59		0.334
B00202953	Rock	1.59		<0.005
B00202954	Rock	1.07		0.008
B00202955	Rock	1.18		0.007

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-AUG15-R1

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202956	Rock	0.88		<0.005
B00202957	Rock	2.33		< 0.005
B00202958	Rock	0.78		0.006
B00202959	Rock	1.56		<0.005
B00202961	Rock	1.07		2.168
B00202962	Rock	1.43		0.015
B00202963	Rock	0.83		0.012
B00202964	Rock	1.69		0.083
B00202965	Rock	1.18		0.028
B00202966	Rock	1.06		0.148
B00202967	Rock	0.76		0.187
B00202968	Rock	1.25		0.604
B00202969	Rock	0.70		0.176
B00202970	Pulp	0.06		1.172
B00202971	Rock	1.27		0.056
B00202972	Rock	0.88		0.278
B00202973	Rock	1.76		0.086
B00202974	Rock	1.04		0.300
B00202975	Rock	1.56		0.024
B00202976	Rock	1.19		0.037
B00202977	Rock	1.12		0.934
B00202978	Rock	0.92		0.009
B00202979	Rock	1.02		0.564
B00202980	Pulp	0.06		4.808
B00202981	Rock	0.99		0.014

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-AUG15-R1

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202982	Rock	1.13		0.174
B00202983	Rock	0.90		0.825
B00202984	Rock	1.20		0.011
B00202985	Rock	0.71		0.073
B00202986	Rock	0.73		0.308
B00202987	Rock	0.71		0.006
B00202988	Rock	0.97		1.642
B00202989	Rock	1.10		1.571
B00202990	Pulp	0.06		9.634
B00202992	Rock	0.96		0.944
B00202993	Rock	1.05		0.150
B00202994	Rock	1.34		0.014
B00202995	Rock	0.85		1.984
B00202996	Rock	0.97		0.011
B00202997	Rock	2.12		0.040
B00202998	Rock	1.12		1.786
B00202999	Rock	0.94		0.045
B00203000	Pulp	0.06		1.117
B00203001	Rock	1.48		0.027
B00203002	Rock	1.02		0.521
B00203003	Rock	1.12		1.694
B00203004	Rock	1.49		<0.005
B00203005	Rock	1.03		0.005
B00203007	Rock	1.54		0.032

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-AUG15-R1

Project Name: SBEXPL
Job Received Date: 17-Aug-2015

Job Report Date: 28-Aug-2015

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
DUP B00202803				<0.005
DUP B00202902				0.010
DUP B00202956				<0.005
DUP B00203001				0.034
STD BLANK				<0.005
STD BLANK				<0.005
STD BLANK				<0.005
STD BLANK				<0.005
STD CDN-GS-8C				8.816
STD OxC129				0.192
STD CDN-GS-P7H				0.802
STD OxJ120				2.308
STD OxC129				0.209
STD CDN-GS-5P				4.934
STD OxA131				0.069

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-JAN15

Project Name: Bralorne 2015
Job Received Date: 16-Jan-2015
Job Report Date: 30-Jan-2015
Report Version: Final

COMMENTS:

Coarse Au may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			
FAS-415 Au, Fire Assay, 30g fusion, Gravimetric				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist Met-Solve Analytical Services Inc.



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-JAN15

Project Name: Bralorne 2015
Job Received Date: 16-Jan-2015
Job Report Date: 30-Jan-2015

Report Version: Final

CHECK

	Sample	PWE-100	Method	FAS-111	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au	Au
		kg	Units	ppm	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005	0.05
981583	Rock	1.71		2.893		
981584	Rock	1.48		2.972		
981585	Rock	2.09		5.971		
981586	Rock	1.93		>10.000		47.96
981587	Rock	1.78		>10.000		7.86
981588	Rock	0.87		>10.000		24.59
981589	Rock	1.11		>10.000		97.80
981590	Pulp	0.04		9.238		
981591	Rock	1.12		>10.000		324.41
981592	Rock	1.27		>10.000		29.40
981593	Rock	2.45		8.040		
981594	Rock	1.64		>10.000		20.05
981595	Rock	2.43		>10.000		17.82
981596	Rock	1.83		>10.000		26.70
981597	Rock	2.08		>10.000		11.54
981598	Rock	1.97		4.450		
981758	Rock	2.48		1.643		
981759	Rock	2.68		2.399		
981760	Pulp	0.04		9.774		
981761	Rock	2.37		2.259		
981762	Rock	1.16		5.015		
981763	Rock	1.85		9.029		
981764	Rock	1.23		3.234		
981765	Rock	1.71		>10.000		11.05
981766	Rock	1.53		3.988	>10.000	20.37

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0039-JAN15

Project Name: Bralorne 2015
Job Received Date: 16-Jan-2015
Job Report Date: 30-Jan-2015

Report Version: Final

CHECK

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

	Sample	PWE-100	Method	FAS-111	FAS-111	FAS-415
	Туре	Rec. Wt.	Analyte	Au	Au	Au
		kg	Units	ppm	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005	0.05
981767	Rock	1.50		>10.000		34.95
981768	Rock	1.78		>10.000		18.22
981769	Rock	1.23		1.087		
981770	Pulp	0.04		1.185		
981771	Rock	1.24		6.274		
981772	Rock	3.14		6.272		
981773	Rock	2.84		7.220		
981774	Rock	1.32		>10.000		3.02
981775	Rock	1.50		3.474		
DUP 981590				9.714		
DUP 981766				5.656	>10.000	10.49
DUP 981591						371.29
DUP 981774						3.26
STD BLANK				<0.005		
STD BLANK				<0.005		
STD BLANK						<0.05
STD OxG104				0.929		
STD OREAS 62c				8.982		
STD CDN-GS-5P				4.820		
STD OxQ90						25.03
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		ĺ				

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-FEB15

Project Name: SBEXPL

Job Received Date: 11-Feb-2015 Job Report Date: 26-Feb-2015

Report Version: Final

C	COMMENTS:
	Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
n	received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE DESCRIPTION					
PRP-910 Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75µ					

ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION						
FAS-111	FAS-111 Au, Fire Assay, 30g fusion, AAS, Trace Level						



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-FEB15

Project Name: SBEXPL

Job Received Date: 11-Feb-2015

Job Report Date: 26-Feb-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204365	Core	1.64		0.287
B00204369	Core	3.76		0.951
B00204370	Pulp	0.06		1.133
B00204372	Core	1.53		0.970
B00204373	Core	2.97		0.185
B00204375	Core	2.05		0.622
B00204376	Core	2.20		1.051
B00204377	Core	1.63		0.100
B00204379	Core	1.47		0.172
B00204380	Pulp	0.06		4.913
B00204381	Core	2.54		<0.005
B00204382	Core	2.74		<0.005
B00204383	Core	1.96		0.010
B00204385	Core	1.87		0.079
B00204386	Core	3.12		0.076
B00204387	Core	2.04		0.028
B00204388	Core	1.15		1.323
B00204389	Core	2.65		0.121
B00204390	Pulp	0.06		9.041
B00204391	Core	2.44		0.215

Vancouver B.C. V6C 3P1

Bralorne Gold Mines

900-570 Granville St

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0040-FEB15

Project Name: SBEXPL

Job Received Date: 11-Feb-2015

Job Report Date: 26-Feb-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204392	Core	2.53		<0.005
B00204393	Core	2.71		<0.005
B00204394	Core	1.42		<0.005
B00204395	Core	1.42		<0.005
B00204396	Core	1.10		<0.005
B00204397	Core	0.98		0.017
B00204399	Core	1.31		<0.005
B00204401	Core	1.49		<0.005
B00204402	Core	1.86		0.005
B00204404	Core	3.49		<0.005
B00204405	Core	1.65		0.012
B00204407	Core	1.86		0.098
B00204408	Core	2.38		<0.005
B00204410	Pulp	0.06		1.174
B00204412	Core	1.93		0.104
B00204414	Core	1.61		0.009
B00204415	Core	1.09		<0.005
B00204417	Core	0.74		1.344
B00204418	Core	1.52		0.086
B00204419	Core	1.25		< 0.005

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-FEB15

Project Name: SBEXPL

Job Received Date: 11-Feb-2015

Job Report Date: 26-Feb-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204420	Pulp	0.06		4.425
B00204423	Core	1.30		<0.005
B00204424	Core	1.61		<0.005
B00204425	Core	1.68		0.090
B00204427	Core	1.58		0.010
B00204428	Core	1.47		0.037
B00204430	Pulp	0.06		9.613
B00204432	Core	1.77		2.198
DUP B00204407				0.096
STD BLANK				<0.005
STD CDN-GS-P7H				0.795

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
Schedule of Services and rees for our complete remis and conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75μm				

ANALYTICAL METHODS					
METHOD CODE DESCRIPTION					
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204094	Core	2.02		<0.005
B00204096	Core	2.11		0.266
B00204097	Core	2.20		0.040
B00204098	Core	2.27		0.579
B00204099	Core	3.07		0.010
B00204100	Pulp	0.04		4.860
B00204101	Core	2.45		0.208
B00204102	Core	3.56		1.017
B00204104	Core	2.94		0.043
B00204105	Core	2.08		0.058
B00204106	Core	2.94		0.894
B00204107	Core	2.42		7.118
B00204108	Core	2.27		0.490
B00204110	Pulp	0.05		9.597
B00204111	Core	1.51		0.022
B00204112	Core	2.26		<0.005
B00204113	Core	2.08		<0.005
B00204114	Core	1.20		<0.005
B00204115	Core	1.02		0.341
B00204116	Core	3.03		0.089
B00204117	Core	2.00		0.155
B00204119	Core	2.42		0.027
B00204121	Core	2.39		<0.005
B00204122	Core	2.38		<0.005
B00204123	Core	1.43		<0.005

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204125	Core	1.79		<0.005
B00204126	Core	2.08		<0.005
B00204129	Core	2.81		0.009
B00204130	Pulp	0.06		1.154
B00204131	Core	1.51		0.028
B00204132	Core	1.02		1.221
B00204133	Core	2.78		0.051
B00204134	Core	3.66		0.118
B00204135	Core	1.14		0.564
B00204136	Core	2.61		0.089
B00204137	Core	1.49		0.527
B00204138	Core	1.19		0.038
B00204140	Pulp	0.06		4.790
B00204144	Core	3.18		0.023
B00204145	Core	3.21		0.020
B00204146	Core	1.31		0.027
B00204147	Core	1.41		0.140
B00204148	Core	2.40		0.037
B00204149	Core	0.69		0.083
B00204150	Pulp	0.06		9.542
B00204151	Core	1.78		0.007
B00204152	Core	2.30		0.005
B00204153	Core	2.14		<0.005
B00204154	Core	0.79		0.059
B00204156	Core	1.12		<0.005

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0040-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 28-Jan-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204157	Core	2.06		<0.005
B00204159	Core	1.13		0.015
B00204161	Core	1.11		<0.005
B00204163	Core	1.55		<0.005
B00204165	Core	1.65		<0.005
DUP B00204094				<0.005
DUP B00204153				<0.005
STD BLANK				<0.005
STD BLANK				<0.005
STD OxA131				0.073
STD CDN-GS-5P				4.943

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

Page 4 of 4

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0041-FEB15

Project Name: SBEXPL

Job Received Date: 11-Feb-2015 Job Report Date: 25-Feb-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0041-FEB15

Project Name: SBEXPL

Job Received Date: 11-Feb-2015 Job Report Date: 25-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204366	Core	1.03		480.0	20.0	460.0	0.57	<0.05	0.63	0.55
B00204367	Core	1.69		517.1	21.7	495.4	0.30	<0.05	0.30	0.33
B00204368	Core	1.85		503.7	20.5	483.2	0.41	<0.05	0.45	0.40
B00204371	Core	0.91		524.9	27.2	497.7	0.45	0.26	0.45	0.46
B00204374	Core	0.78		538.0	15.6	522.4	1.84	24.98	1.31	0.99
B00204378	Core	1.43		481.8	15.1	466.7	2.11	12.76	1.88	1.65
B00204384	Core	1.10		489.3	22.5	466.8	0.34	< 0.05	0.35	0.36
B00204398	Core	1.04		530.6	34.9	495.7	<0.05	<0.05	0.02	0.02
B00204400	Rock	0.83		483.8	26.7	457.1	< 0.05	< 0.05	0.01	0.01
B00204403	Core	1.22		508.1	20.3	487.8	0.13	<0.05	0.13	0.14
B00204406	Core	0.93		506.0	33.2	472.8	2.67	12.06	2.12	1.89
B00204409	Core	1.12		497.6	16.4	481.2	<0.05	<0.05	0.03	0.03
B00204411	Core	1.23		507.8	16.0	491.8	0.16	<0.05	0.17	0.17
B00204413	Core	2.00		542.1	19.6	522.5	0.07	< 0.05	0.08	0.08
B00204416	Core	0.78		517.4	29.5	487.9	9.52	7.94	9.80	9.43
B00204421	Core	1.49		462.4	39.0	423.4	0.10	<0.05	0.13	0.09
B00204422	Core	2.50		457.8	26.3	431.5	0.37	1.14	0.25	0.40
B00204426	Core	1.87		500.2	25.1	475.1	<0.05	<0.05	0.03	0.02
B00204429	Core	0.91		531.2	55.0	476.2	0.15	<0.05	0.17	0.17
B00204431	Core	1.37		540.7	15.3	525.4	0.40	3.13	0.31	0.32
STD BLANK								<0.05		
STD BLANK									< 0.01	< 0.01
STD OxP91								14.85		
STD OxC129									0.20	0.20
	I									

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0041-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 29-Jan-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0041-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 16-Jan-2015 Job Report Date: 29-Jan-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Type	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204095	Core	0.92		538.3	29.0	509.3	0.75	7.38	0.34	0.41
B00204103	Core	0.71		460.8	24.7	436.1	0.10	<0.05	0.11	0.11
B00204109	Core	1.19		500.3	19.4	480.9	1.90	21.40	1.02	1.20
B00204118	Core	0.49		444.0	14.0	430.0	7.74	11.51	7.59	7.64
B00204120	Core	0.65		523.7	22.0	501.7	<0.05	<0.05	0.01	0.01
B00204124	Core	1.44		597.7	14.4	583.3	<0.05	<0.05	0.03	0.03
B00204127	Core	1.55		419.3	19.7	399.6	1.15	0.71	1.20	1.16
B00204128	Core	1.16		489.3	27.7	461.6	0.59	3.07	0.45	0.43
B00204139	Core	0.50		452.0	16.4	435.6	0.30	<0.05	0.33	0.29
B00204141	Core	1.11		408.2	20.7	387.5	0.14	0.05	0.15	0.14
B00204142	Core	0.80		416.2	13.8	402.4	0.73	0.29	0.74	0.75
B00204143	Core	0.64		437.4	19.0	418.4	2.04	1.58	2.07	2.05
B00204155	Core	1.01		543.0	33.3	509.7	2.02	1.20	2.02	2.12
B00204158	Core	0.55		398.1	36.4	361.7	0.38	0.25	0.37	0.41
B00204160	Core	0.71		518.2	26.9	491.3	<0.05	<0.05	<0.01	< 0.01
B00204162	Core	1.92		473.8	35.5	438.3	<0.05	<0.05	<0.01	<0.01
B00204164	Core	0.99		428.4	27.7	400.7	0.10	<0.05	0.10	0.11
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD OxQ90								23.79		
STD CDN-GS-5P									4.83	4.83

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

COMMENTS:

Coarse gold may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					
IPRP-91()	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to					
	85% passing 75μm					

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

CHECK

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

	Sample	PWE-100	Method	FAS-111	FAS-111
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00202226	Core	1.21		<0.005	
B00202228	Core	1.80		0.429	
B00202230	Core	0.06		1.211	
B00202231	Core	2.65		0.063	
B00202232	Core	3.11		0.049	
B00202234	Core	1.46		<0.005	
B00202235	Core	1.61		<0.005	
B00202238	Core	0.82		0.856	
B00202239	Core	2.48		0.102	
B00202241	Core	1.60		0.012	
B00202242	Core	1.29		<0.005	
B00202244	Core	2.13		0.008	
B00202245	Core	1.27		0.039	
B00202247	Core	1.55		0.008	
B00202248	Core	1.55		<0.005	
B00202249	Core	1.38		<0.005	
B00202250	Pulp	0.06		9.811	
B00202252	Core	1.35		<0.005	
B00202253	Core	1.43		< 0.005	
B00202255	Core	2.25		0.015	
B00202256	Core	2.49		<0.005	
B00202257	Core	2.09		0.159	
B00202258	Core	1.51		<0.005	
B00202259	Core	2.81		0.369	
B00202260	Pulp	0.09		4.808	

^{***}Please refer to the cover page for comments regarding this certificate. ***



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

CHECK

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

	Sample	PWE-100	Method	FAS-111	FAS-111
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00202261	Core	2.98		0.236	
B00202262	Core	1.32		0.158	
B00202264	Core	2.33		0.269	
B00202265	Core	1.99		0.223	
B00202266	Core	2.69		<0.005	
B00202268	Core	1.95		0.922	
B00202269	Core	3.01		0.222	
B00202271	Core	2.94		0.124	0.232
B00202274	Core	2.41		1.652	
B00202275	Core	1.56		0.037	
B00202276	Core	1.71		1.864	
B00202277	Core	1.70		<0.005	
B00202278	Core	1.29		0.010	
B00202280	Pulp	0.09		1.113	
B00202281	Core	1.54		0.005	
B00202282	Core	2.15		0.029	
B00202284	Core	3.36		0.554	
B00202285	Core	2.64		0.258	
B00202286	Core	2.06		0.301	
B00202288	Core	1.19		0.193	
B00202289	Core	1.67		0.020	
B00202290	Pulp	0.09		9.932	
B00202291	Core	1.62		<0.005	
B00202292	Core	1.31		<0.005	
B00202294	Core	2.81		0.052	

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

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Page 4 of 8

	Sample	PWE-100	Method	FAS-111	FAS-111
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00202295	Core	2.84		0.479	
B00202297	Core	1.32		0.529	
B00202299	Core	1.28		0.402	
B00202300	Pulp	0.06		4.818	
B00202302	Core	1.28		1.672	
B00202305	Core	2.10		0.598	
B00202306	Core	1.60		0.062	
B00202307	Core	1.94		3.514	
B00202308	Core	1.32		0.224	
B00202310	Pulp	0.06		1.179	
B00202311	Core	2.37		0.184	
B00202312	Core	1.55		<0.005	
B00202313	Core	1.69		0.018	
B00202314	Core	3.06		0.017	
B00202315	Core	2.48		0.037	
B00202316	Core	3.02		0.025	
B00202317	Core	2.45		0.023	
B00202319	Core	2.03		<0.005	
B00202321	Core	2.21		<0.005	
B00202322	Core	3.28		<0.005	
B00202324	Core	2.49		<0.005	
B00202325	Core	2.78		<0.005	
B00202326	Core	3.19		<0.005	
B00202327	Core	2.13		0.041	
B00202329	Core	2.16		0.098	

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

^{***}Please refer to the cover page for comments regarding this certificate. ***



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

CHECK

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

	Sample	PWE-100	Method	FAS-111	FAS-111
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00202330	Pulp	0.06		9.753	
B00202331	Core	3.32		0.005	
B00202332	Core	1.03		0.010	
B00202333	Core	0.40		<0.005	
B00202334	Core	1.34		0.068	
B00202335	Core	0.97		0.880	
B00202337	Core	2.26		0.029	
B00202338	Core	3.76		<0.005	
B00202339	Core	2.84		<0.005	
B00202340	Pulp	0.06		4.988	
B00202342	Core	1.63		<0.005	
B00202344	Core	1.30		0.021	
B00202346	Core	2.94		0.081	
B00202347	Core	2.05		0.753	
B00202349	Core	2.47		0.172	
B00202351	Core	1.64		<0.005	
B00202352	Core	1.99		0.101	
B00202353	Core	1.01		0.008	
B00202354	Core	0.72		8.274	
B00202355	Core	3.01		0.111	
B00202357	Core	1.78		0.033	
B00202358	Core	2.32		<0.005	
B00202359	Core	1.64		<0.005	
B00202360	Pulp	0.06		1.122	
B00202369	Core	3.04		0.386	

^{***}Please refer to the cover page for comments regarding this certificate. ***



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

CHECK

	Sample	PWE-100	Method	FAS-111	FAS-111
	Туре	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00202370	Pulp	0.06		9.937	
B00202371	Core	3.48		0.296	
B00202373	Core	1.64		1.007	
B00202374	Core	1.48		0.865	
B00202376	Core	0.75		0.027	
B00202377	Core	2.11		0.139	
B00202379	Core	1.47		<0.005	
B00202380	Pulp	0.06		4.947	
B00202381	Core	1.90		0.696	
B00202382	Core	1.83		0.409	
B00202384	Core	1.38		0.075	
B00202385	Core	1.86		0.005	
B00202386	Core	1.95		0.111	
B00202388	Core	2.99		0.563	
B00202390	Pulp	0.06		1.138	
B00202391	Core	1.34		0.148	
B00202394	Core	2.03		<0.005	
B00202395	Core	1.25		0.005	
B00202396	Core	0.82		0.638	
B00202397	Core	2.63		0.014	
B00202398	Core	3.20		0.044	
B00202399	Core	3.51		0.046	
B00202401	Core	2.86		0.095	
B00202402	Core	2.71		0.073	0.071
B00202403	Core	3.57		1.212	

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

CHECK

	Sample	PWE-100	Method	FAS-111	FAS-111
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
B00202404	Core	1.99		0.250	
B00202405	Core	1.26		0.621	
B00202406	Core	1.35		0.006	
B00202408	Core	1.36		0.005	
B00202410	Pulp	0.06		9.849	
B00202411	Core	1.30		0.025	
B00202413	Core	1.87		0.050	
B00202414	Core	2.12		0.008	
B00202415	Core	4.27		0.077	
B00202417	Core	2.52		0.076	
B00202418	Core	3.82		0.047	
B00202419	Core	2.93		0.061	
B00202420	Pulp	0.06		4.981	
B00202421	Core	2.54		0.013	
DUP B00202226				<0.005	
DUP B00202271				0.170	
DUP B00202315				0.030	
DUP B00202359				<0.005	
DUP B00202402				0.094	0.068
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK				<0.005	
STD BLANK				<0.005	

900-570 Granville St Vancouver B.C. V6C 3P1

Bralorne Gold Mines

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0045-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 25-Mar-2015

Report Version: Final

CHECK

To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

	Sample	PWE-100	Method	FAS-111	FAS-111
	Type	Rec. Wt.	Analyte	Au	Au
		kg	Units	ppm	ppm
Sample ID		0.01	LOR	0.005	0.005
STD CDN-GS-5P				4.871	
STD OxC129				0.202	
STD OxJ95				2.394	
STD OxA131				0.068	
STD OxG104				0.934	
STD CDN-GS-P7H				0.802	
STD OxH112				1.286	
STD OxC129				0.207	

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0046-AUG15

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				

	ANALYTICAL METHODS
METHOD CODE	DESCRIPTION
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0046-AUG15

Project Name: SBEXPL

Job Received Date: 17-Aug-2015 Job Report Date: 28-Aug-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202800	Rock	0.80		523.2	13.1	510.1	<0.05	<0.05	< 0.01	<0.01
B00202818	Rock	0.74		520.8	24.5	496.3	0.62	<0.05	0.64	0.65
B00202865	Rock	1.05		493.9	38.0	455.9	0.15	<0.05	0.16	0.16
B00202868	Rock	0.71		508.0	21.6	486.4	1.60	2.04	1.61	1.55
B00202879	Rock	0.74		534.0	29.4	504.6	2.48	5.58	2.13	2.47
B00202880	Rock	1.20		523.3	15.7	507.6	<0.05	<0.05	<0.01	<0.01
B00202901	Rock	0.60		499.7	22.0	477.7	4.24	43.27	2.99	1.90
B00202904	Rock	1.46		507.6	14.9	492.7	3.38	3.15	3.27	3.51
B00202908	Rock	2.07		511.3	11.7	499.6	0.48	<0.05	0.50	0.49
B00202914	Rock	1.95		522.4	6.9	515.5	1.67	6.95	1.54	1.65
B00202930	Rock	1.23		512.8	15.0	497.8	<0.05	<0.05	<0.01	<0.01
B00202960	Rock	0.76		519.9	11.3	508.6	< 0.05	<0.05	< 0.01	< 0.01
B00202991	Rock	1.69		535.8	9.9	525.9	5.37	18.13	5.34	4.93
B00203006	Rock	0.95		511.5	4.3	507.2	2.63	123.43	1.59	1.61
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD SQ70								40.21		
STD OxC129									0.19	0.19
STD CDN-GS-8C									8.26	8.26

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0046-MAR15
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Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 27-Mar-2015

Report Version: Final

Test results reported relate only to the samples as received by the laboratory. Unless otherwis stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" a subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

	SAMPLE PREPARATION
METHOD CODE	DESCRIPTION

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					
FAS-999	Au Overlimits					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

MA0046-MAR15

Project Name: SBEXPL

CERTIFICATE OF ANALYSIS:

Job Received Date: 13-Mar-2015 Job Report Date: 27-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	1.0	0.01	0.01
B00202227	Core	0.75		496.7	29.0	467.7	0.25	0.10		0.24	0.28
B00202229	Core	1.54		545.5	15.6	529.9	0.15	<0.05		0.16	0.16
B00202233	Core	0.44		395.2	7.4	387.8	1.74	0.94		1.76	1.76
B00202236	Core	2.47		540.1	24.3	515.8	0.12	<0.05		0.13	0.13
B00202237	Core	2.25		466.4	9.7	456.7	25.95	728.97		11.43	10.60
B00202240	Rock	0.49		445.8	15.4	430.4	<0.05	<0.05		< 0.01	<0.01
B00202243	Core	0.77		524.3	29.4	494.9	<0.05	<0.05		0.01	0.02
B00202246	Core	0.64		461.8	15.1	446.7	0.09	<0.05		0.09	0.09
B00202251	Core	2.85		480.9	18.4	462.5	<0.05	<0.05		0.01	0.01
B00202254	Core	0.51		429.7	10.5	419.2	0.20	<0.05		0.21	0.19
B00202263	Core	1.18		549.0	10.5	538.5	31.03	>1000.00	1287.0	7.10	5.97
B00202267	Core	0.71		482.3	15.8	466.5	0.49	0.57		0.47	0.51
B00202270	Rock	0.97		476.0	18.4	457.6	< 0.05	<0.05		< 0.01	0.01
B00202272	Core	1.11		533.3	30.3	503.0	0.95	4.36		0.91	0.59
B00202273	Core	2.10		517.2	7.9	509.3	3.40	1.52		3.38	3.46
B00202279	Core	0.85		489.5	9.5	480.0	0.27	<0.05		0.28	0.28
B00202283	Core	3.78		508.2	5.0	503.2	10.21	435.06		6.10	5.84
B00202287	Core	0.53		472.7	16.3	456.4	0.41	0.12		0.42	0.42
B00202293	Core	1.28		506.5	8.0	498.5	0.18	<0.05		0.18	0.18
B00202296	Core	0.78		517.9	4.6	513.3	1.98	133.92		0.79	0.83
B00202298	Core	1.71		531.5	16.4	515.1	13.30	76.45		11.13	11.46
B00202301	Core	0.79		471.5	19.5	452.0	3.60	4.40		3.56	3.57
B00202303	Core	1.00		486.1	24.6	461.5	1.63	1.34		1.70	1.59
B00202304	Core	1.04		536.3	26.5	509.8	0.54	1.02		0.55	0.48
B00202309	Core	1.33		502.6	25.9	476.7	15.07	137.87		8.42	8.36

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

MA0046-MAR15

CERTIFICATE OF ANALYSIS:

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 27-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	1.0	0.01	0.01
B00202318	Core	1.08		494.2	23.3	470.9	0.57	1.07		0.57	0.52
B00202320	Rock	0.66		484.8	22.8	462.0	<0.05	<0.05		0.01	<0.01
B00202323	Core	0.58		446.8	33.9	412.9	0.07	<0.05		0.04	0.11
B00202328	Core	0.57		509.4	32.1	477.3	0.73	0.25		0.76	0.76
B00202336	Core	1.19		460.9	27.3	433.6	0.71	0.62		0.71	0.71
B00202341	Core	0.55		497.8	29.9	467.9	0.07	<0.05		0.07	0.07
B00202343	Core	0.72		463.9	32.4	431.5	0.06	<0.05		0.06	0.07
B00202345	Core	0.57		517.3	35.8	481.5	1.45	1.51		1.45	1.45
B00202348	Core	1.25		504.6	25.7	478.9	20.03	227.13		9.44	8.43
B00202350	Rock	0.57		444.0	24.7	419.3	<0.05	<0.05		<0.01	< 0.01
B00202356	Core	2.02		446.7	19.5	427.2	15.19	111.13		10.38	11.24
B00202361	Core	1.41		361.2	18.5	342.7	1.37	2.54		1.31	1.30
B00202362	Core	0.89		504.1	27.5	476.6	0.21	0.07		0.20	0.23
B00202363	Core	0.60		542.5	32.3	510.2	0.41	0.28		0.42	0.41
B00202364	Core	0.72		453.2	21.6	431.6	0.24	0.18		0.24	0.24
B00202365	Core	0.46		410.2	13.5	396.7	<0.05	<0.05		0.01	0.01
B00202366	Core	1.02		484.4	26.2	458.2	0.21	0.19		0.22	0.21
B00202367	Core	1.80		495.6	28.3	467.3	0.42	0.57		0.43	0.39
B00202368	Core	1.28		506.1	28.7	477.4	0.59	0.77		0.62	0.55
B00202372	Core	0.94		478.8	19.3	459.5	2.01	9.53		1.68	1.72
B00202375	Core	0.79		487.5	29.1	458.4	0.22	0.07		0.24	0.23
B00202378	Core	0.54		486.9	20.3	466.6	2.51	1.48		2.59	2.51
B00202383	Core	1.06		486.0	23.1	462.9	1.27	4.63		1.13	1.09
B00202387	Core	0.62		487.9	24.0	463.9	0.65	0.63		0.66	0.65
B00202389	Core	0.76		494.5	18.1	476.4	0.47	0.44		0.48	0.47

^{***}Please refer to the cover page for comments regarding this certificate. ***



Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0046-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 27-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	1.0	0.01	0.01
B00202392	Core	0.63		481.6	25.1	456.5	0.41	0.40		0.38	0.45
B00202393	Core	2.16		480.0	11.8	468.2	0.13	<0.05		0.14	0.12
B00202400	Rock	0.77		456.8	15.6	441.2	< 0.05	<0.05		< 0.01	<0.01
B00202407	Core	0.96		480.0	27.8	452.2	2.92	1.69		2.97	3.02
B00202409	Core	0.93.		521.3	29.5	491.8	< 0.05	<0.05		0.02	0.01
B00202412	Core	0.64		469.3	22.6	446.7	1.10	8.51		0.62	0.83
B00202416	Core	3.68		511.1	22.5	488.6	2.59	3.25		2.57	2.55
STD BLANK								<0.05			
STD BLANK								<0.05			
STD BLANK										< 0.01	< 0.01
STD BLANK										< 0.01	< 0.01
STD OxP91								14.47			
STD OxQ90								26.19			
STD CDN-GS-5P										5.05	5.05
CDN-GS-5H										3.85	3.85
STD OxC129										0.19	0.19

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0047-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 26-Mar-2015

Report Version: Final

COMMENTS:

Samples originally logged under MA0073-JAN15, MA0040-JAN15 & MA0078-DEC14

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0047-MAR15

Project Name: SBEXPL

Job Received Date: 13-Mar-2015 Job Report Date: 26-Mar-2015

	Sample	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204201	Rock		479.5	26.4	453.1	3.28	1.06	3.36	3.45
B00204056	Rock		499.3	28.7	470.6	5.79	3.63	6.00	5.85
B00204107	Rock		462.1	21.8	440.3	7.04	31.35	5.63	6.03
B00204061	Rock		504.2	26.3	477.9	9.72	5.17	9.95	10.00
STD BLANK							<0.05		
STD BLANK								<0.01	< 0.01
STD OxQ114							34.29		
STD OxJ95								2.38	2.38

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0053-MAR15

Project Name: SBEXPL

Job Received Date: 16-Mar-2015 Job Report Date: 27-Mar-2015

Report Version: Final

COMMENTS:

Samples previously logged under MA0024-FEB15 & MA0066-FEB15

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE DESCRIPTION						

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0053-MAR15

Project Name: SBEXPL

Job Received Date: 16-Mar-2015 Job Report Date: 27-Mar-2015

	Sample	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Type	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204257	Rock		531.5	27.7	503.8	13.79	81.63	9.40	10.73
B00204468	Rock		485.1	13.4	471.7	13.95	150.15	9.98	10.21
STD BLANK							<0.05		
STD BLANK								< 0.01	< 0.01
STD OxQ114							34.29		
STD OxJ95								2.38	2.38

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0060-MAR15

Project Name: SBEXPL

Job Received Date: 19-Mar-2015 Job Report Date: 31-Mar-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
, , , , ,

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875

MA0060-MAR15

Project Name: SBEXPL

CERTIFICATE OF ANALYSIS:

Job Received Date: 19-Mar-2015 Job Report Date: 31-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202424	Core	0.95		505.2	22.8	482.4	0.47	0.18	0.48	0.48
B00202425	Core	1.07		524.3	26.2	498.1	<0.05	<0.05	0.06	0.04
B00202430	Rock	0.65		446.6	19.1	427.5	<0.05	<0.05	<0.01	< 0.01
B00202431	Core	1.19		500.0	24.5	475.5	2.04	6.81	1.77	1.82
B00202433	Core	2.86		468.7	16.3	452.4	1.59	10.57	1.25	1.28
B00202436	Core	0.81		474.9	21.5	453.4	7.70	69.62	4.89	4.62
B00202443	Core	2.22		464.3	22.8	441.5	2.77	8.25	2.51	2.48
B00202448	Core	0.40		347.1	20.6	326.5	0.16	<0.05	0.16	0.17
B00202452	Core	0.64		477.5	18.4	459.1	1.36	0.65	1.46	1.32
B00202456	Core	2.16		481.0	22.8	458.2	17.89	101.85	13.74	13.70
B00202461	Core	1.70		494.6	28.0	466.6	2.64	12.53	1.95	2.14
B00202467	Core	0.89		549.5	30.0	519.5	0.36	0.73	0.37	0.32
B00202471	Core	0.63		486.1	24.4	461.7	9.30	152.66	1.94	1.52
B00202474	Core	3.02		485.1	21.3	463.8	1.47	2.82	1.30	1.51
B00202480	Rock	0.98		484.5	21.0	463.5	<0.05	<0.05	<0.01	< 0.01
B00202482	Core	0.67		486.2	22.9	463.3	0.66	1.14	0.59	0.68
B00202486	Core	2.02		476.2	20.9	455.3	2.11	1.87	2.23	2.01
B00202489	Core	0.54		486.6	21.7	464.9	3.57	10.82	3.45	3.01
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxQ90								24.64		
STD OxH112									1.28	1.28
STD CDN-GS-5H									4.02	4.02

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

|--|

Project Name: SBEXPL

19-Mar-2015

Job Report Date: 31-Mar-2015

Report Version: Final

Job Received Date:

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85%			
PKP-910	passing 75μm			
PWA-500	Wash Pulverizer with Barren Material Between Each Sample			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			



Signature:

 ${\bf Jimbo\ Zheng\ BSc.,\ PChem,\ BC\ Certified\ Assayer}$

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0061-MAR15

Project Name: SBEXPL

Job Received Date: 19-Mar-2015 Job Report Date: 31-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202422	Core	3.29		0.054
B00202423	Core	1.42		0.025
B00202426	Core	2.87		0.073
B00202427	Core	3.43		0.080
B00202428	Core	2.24		0.313
B00202429	Core	0.98		0.374
B00202432	Core	4.12		0.149
B00202434	Core	3.54		0.093
B00202435	Core	1.43		0.350
B00202437	Core	1.37		0.313
B00202438	Core	3.64		0.007
B00202439	Core	4.56		<0.005
B00202440	Pulp	0.06		1.139
B00202441	Core	2.11		0.017
B00202442	Core	4.30		0.228
B00202444	Core	1.11		0.047
B00202445	Core	4.23		0.018
B00202446	Core	1.87		0.054
B00202447	Core	2.13		<0.005
B00202449	Core	2.90		<0.005
B00202450	Pulp	0.06		9.808
B00202451	Core	2.10		<0.005
B00202453	Core	2.68		<0.005
B00202454	Core	3.65		<0.005
B00202455	Core	0.78		0.291

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0061-MAR15

Project Name: SBEXPL

Job Received Date: 19-Mar-2015 Job Report Date: 31-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202457	Core	1.80		<0.005
B00202458	Core	3.65		0.005
B00202459	Core	3.13		<0.005
B00202460	Pulp	0.06		4.711
B00202462	Core	2.25		0.126
B00202463	Core	0.96		0.038
B00202464	Core	2.54		<0.005
B00202465	Core	0.66		<0.005
B00202466	Core	2.66		<0.005
B00202468	Core	2.87		< 0.005
B00202469	Core	1.33		0.623
B00202470	Pulp	0.06		1.254
B00202472	Core	3.46		< 0.005
B00202473	Core	3.00		<0.005
B00202475	Core	1.58		0.601
B00202476	Core	3.14		0.199
B00202477	Core	4.14		0.008
B00202478	Core	2.88		<0.005
B00202479	Core	2.71		0.009
B00202481	Core	2.13		0.058
B00202483	Core	4.76		0.377
B00202484	Core	3.61		0.153
B00202485	Core	3.71		0.137
B00202487	Core	3.57		0.408
B00202488	Core	2.26		0.593

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0061-MAR15

Project Name: SBEXPL

Job Received Date: 19-Mar-2015 Job Report Date: 31-Mar-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202490	Pulp	0.06		9.336
B00202491	Core	2.98		1.783
DUP B00202423				0.023
DUP B00202487				0.354
STD BLANK				<0.005
STD BLANK				<0.005
STD OxC129				0.207
STD OxJ95				2.333
STD OxA131				0.068

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0065-FEB15

Project Name: SBEXPL

Job Received Date: 19-Feb-2015

Job Report Date: 04-Mar-2015

Report Version: Final

COMMENTS:	
Test results reported relate only to the samples as re- stated above, sufficient sample was received for the	•
received in acceptable condition. Analytical results in subject to change, pending final QC review. Please	. ,
Schedule of Services and Fees for our co	'

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75μm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	u, Fire Assay, 30g fusion, AAS, Trace Level			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0065-FEB15

Project Name: SBEXPL

Job Received Date: 19-Feb-2015 Job Report Date: 04-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204433	Core	2.96		0.079
B00204434	Core	2.12		0.340
B00204436	Core	2.58		0.149
B00204437	Core	2.13		0.812
B00204438	Core	3.40		0.431
B00204441	Core	2.99		1.262
B00204442	Core	2.36		0.085
B00204444	Core	1.38		0.940
B00204445	Core	2.71		0.348
B00204447	Core	3.14		0.047
B00204449	Core	1.25		0.161
B00204450	Pulp	0.06		1.222
B00204452	Core	3.28		0.081
B00204453	Core	2.92		0.010
B00204454	Core	1.14		1.324
B00204456	Core	1.08		0.023
B00204457	Core	2.30		0.004
B00204458	Core	2.36		0.011
B00204460	Pulp	0.06		4.940
B00204461	Core	3.33		0.379

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0065-FEB15

Project Name: SBEXPL

Job Received Date: 19-Feb-2015 Job Report Date: 04-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204462	Core	1.17		0.054
B00204464	Core	2.94		0.143
B00204465	Core	0.52		1.025
B00204466	Core	1.43		0.007
B00204467	Core	2.13		0.007
B00204469	Core	3.56		3.442
B00204470	Pulp	0.06		9.699
B00204471	Core	2.83		0.321
B00204473	Core	1.96		7.614
B00204475	Core	3.02		2.970
B00204476	Core	2.12		2.089
B00204478	Core	2.98		0.016
DUP B00204444				0.916
STD BLANK				<0.005
STD OxH112				1.270

To:

Bralorne Gold Mines

⁹⁰⁰⁻⁵⁷⁰ Granville St Vancouver B.C. V6C 3P1



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0066-FEB15

Project Name: SBEXPL Job Received Date: 19-Feb-2015 Job Report Date: 02-Mar-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise
stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION			
METHOD CODE	DESCRIPTION		

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0066-FEB15

Project Name: SBEXPL

Job Received Date: 19-Feb-2015 Job Report Date: 02-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204435	Core	1.27		686.5	32.3	654.2	0.44	0.28	0.45	0.44
B00204439	Core	0.81		534.0	30.3	503.7	0.23	< 0.05	0.24	0.25
B00204440	Core	0.59		541.9	27.2	514.7	< 0.05	<0.05	<0.01	<0.01
B00204443	Core	0.61		565.2	9.5	555.7	10.78	207.14	7.94	6.89
B00204446	Core	1.13		506.0	14.5	491.5	0.34	<0.05	0.36	0.35
B00204448	Core	0.92		499.5	31.3	468.2	0.58	0.51	0.57	0.59
B00204451	Core	0.78		541.8	14.5	527.3	< 0.05	<0.05	0.07	0.03
B00204455	Core	0.99		555.0	30.8	524.2	0.39	0.13	0.39	0.43
B00204459	Core	0.58		532.6	27.6	505.0	6.83	69.96	3.32	3.44
B00204463	Core	1.10		607.3	28.0	579.3	0.71	3.40	0.53	0.62
B00204468	Core	1.63		578.6	9.9	568.7	13.65	151.96	11.57	10.91
B00204472	Core	1.95		509.7	13.1	496.6	0.55	<0.05	0.58	0.54
B00204474	Core	1.91		519.5	11.9	507.6	0.86	11.02	0.71	0.54
B00204477	Core	1.80		476.4	46.9	429.5	2.91	2.60	2.99	2.90
STD BLANK								<0.05		
STD BLANK									<0.01	<0.01
STD OxP91								14.89		
STD OxJ95									2.39	2.39

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

Project Name: SBEXPL

Job Received Date: 23-Apr-2015 Job Report Date: 01-May-2015

Report Version: Final

COMMENTS:	
	d relate only to the samples as received by the laboratory. Unless otherwise
	ient sample was received for the methods requested and all samples were
·	e condition. Analytical results in unsigned reports marked "preliminary" are
subject to change	, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g,			
PKP-910	Pulverize to 85% passing 75μm			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level			



Signature:

 ${\bf Jimbo\ Zheng\ BSc.,\ PChem,\ BC\ Certified\ Assayer}$

Senior Analytical Chemist



Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0071-APR15

Project Name: SBEXPL

Job Received Date: 23-Apr-2015

Job Report Date: 01-May-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202821	Core	1.68		0.023
B00202823	Core	1.72		0.216
B00202824	Core	2.09		0.144
B00202826	Core	2.33		0.271
B00202827	Core	2.31		0.012
B00202828	Core	0.80		2.950
B00202829	Core	2.57		0.149
B00202830	Pulp	0.06		9.874
B00202832	Core	1.11		0.768
B00202833	Core	1.38		1.012
B00202834	Core	1.91		<0.005
B00202835	Core	1.59		0.005
B00202837	Core	1.72		0.104
B00202838	Core	2.50		0.020
B00202840	Pulp	0.06		1.145
B00202841	Core	3.92		0.106
B00202842	Core	2.83		0.014
B00202844	Core	2.06		0.045
B00202845	Core	3.04		0.048
B00202846	Core	0.77		0.913
B00202847	Core	2.66		0.102
B00202848	Core	2.12		0.116
B00202849	Core	2.22		<0.005
B00202852	Core	1.83		0.049
B00202853	Core	2.02		<0.005

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0071-APR15

Project Name: SBEXPL

Job Received Date: 23-Apr-2015

Job Report Date: 01-May-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202854	Core	0.84		0.707
B00202855	Core	2.18		<0.005
B00202856	Core	0.96		0.051
B00202857	Core	1.01		0.088
B00202883	Core	0.95		0.387
B00202884	Core	3.09		0.026
B00202886	Core	0.83		0.023
B00202888	Core	3.35		0.109
B00202889	Core	3.69		0.054
B00202890	Pulp	0.06		1.178
B00202891	Core	1.34		1.184
B00202896	Core	1.65		0.140
B00202898	Core	1.88		0.059
B00202916	Core	4.66		0.675
B00202918	Core	2.72		0.021
B00202919	Core	2.57		0.103
B00202920	Pulp	0.06		1.158
B00202922	Core	3.07		0.018
B00202923	Core	2.71		0.145
B00202924	Core	0.52		0.008
B00202925	Core	3.38		0.537
B00202938	Core	1.37		0.053
B00202939	Core	2.68		0.617
B00202940	Pulp	0.06		4.503
B00202942	Core	3.07		0.229

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0071-APR15

Project Name: SBEXPL

Job Received Date: 23-Apr-2015

Job Report Date: 01-May-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202943	Core	1.08		0.492
B00202944	Core	1.73		0.169
B00202945	Core	3.34		<0.005
B00202946	Core	2.40		1.224
B00202947	Core	2.22		0.009
B00202948	Core	0.49		0.050
B00202949	Core	1.34		1.235
B00202950	Pulp	0.06		9.425
B00202951	Core	2.58		0.463
B00202952	Core	0.84		1.494
DUP B00202855				<0.005
DUP B00202922				0.011
STD BLANK				<0.005
STD BLANK				<0.005
STD OxC129				0.211
STD OxA131				0.072
STD OxG104				0.934
STD CDN-GS-5P				4.654

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0072-APR15

Project Name: SBEXPL

Job Received Date: 23-Apr-2015

Job Report Date: 01-May-2015

Report Version: Final

COMMENTS:

Coarse Gold may be present in some samples.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Job Received Date:

Met-Solve Analytical Services Inc.

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

To:

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0072-APR15

Project Name: SBEXPL

23-Apr-2015

Job Report Date: 01-May-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202822	Core	2.47		486.8	20.9	465.9	1.98	2.15	1.96	1.98
B00202825	Core	0.87		491.0	17.3	473.7	4.84	5.14	4.75	4.91
B00202831	Core	1.26		488.7	18.0	470.7	1.01	3.94	0.93	0.87
B00202836	Core	0.75		514.8	16.8	498.0	1.48	2.14	1.55	1.36
B00202839	Core	2.50		475.8	25.6	450.2	1.55	4.61	1.55	1.22
B00202843	Core	1.81		528.8	27.3	501.5	0.14	<0.05	0.15	0.14
B00202850	Rock	0.67		464.4	16.3	448.1	<0.05	<0.05	< 0.01	<0.01
B00202851	Core	0.77		493.8	32.0	461.8	0.68	<0.05	0.69	0.75
B00202885	Core	2.39		499.5	27.3	472.2	26.38	137.22	20.33	19.62
B00202887	Core	0.86		546.5	26.0	520.5	27.93	355.70	11.95	11.13
B00202892	Core	1.54		470.0	17.4	452.6	0.32	<0.05	0.33	0.33
B00202897	Core	0.58		457.5	26.6	430.9	1.44	4.21	1.31	1.24
B00202917	Core	4.25		474.3	17.7	456.6	0.59	5.71	0.29	0.48
B00202921	Core	1.75		471.6	17.5	454.1	3.69	44.70	2.30	1.93
B00202941	Core	0.90		495.1	28.5	466.6	4.38	14.56	3.91	3.60
STD BLANK								<0.05		
STD BLANK									< 0.01	<0.01
STD OxP91								14.65		
STD CDN-GS-5P									4.85	4.85

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0073-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 11-Feb-2015

Report Version: Final

COMME	:NTS:
stated abov	reported relate only to the samples as received by the laboratory. Unless otherwise ve, sufficient sample was received for the methods requested and all samples were acceptable condition. Analytical results in unsigned reports marked "preliminary" are
	o change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
	o change, pending final QC review. Please refer to Met-Solve Analytical Services'

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			
PRP-910	Dry, Crush to 2mm, Split 250g, Pulverize to 85% passing 75µm			

	ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0073-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 11-Feb-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204166	Rock	1.70		<0.005
B00204167	Rock	1.46		<0.005
B00204168	Rock	0.89		<0.005
B00204169	Rock	3.38		<0.005
B00204170	Pulp	0.08		1.267
B00204171	Rock	1.88		0.528
B00204172	Rock	2.21		0.058
B00204173	Rock	2.79		0.418
B00204174	Rock	1.99		0.067
B00204175	Rock	5.02		1.060
B00204176	Rock	2.87		1.585
B00204178	Rock	2.56		0.130
B00204179	Rock	3.73		0.195
B00204180	Pulp	0.06		4.736
B00204182	Rock	4.71		0.437
B00204183	Rock	3.59		0.334
B00204184	Rock	4.15		0.017
B00204186	Rock	3.13		0.050
B00204187	Rock	2.75		0.045
B00204189	Rock	1.85		0.017
B00204190	Pulp	0.06		9.988
B00204191	Rock	2.18		<0.005
B00204192	Rock	3.51		<0.005
B00204193	Rock	3.51		<0.005
B00204195	Rock	2.36		<0.005

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0073-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 11-Feb-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204197	Rock	2.20		<0.005
B00204198	Rock	2.66		<0.005
B00204199	Rock	1.83		<0.005
B00204201	Rock	1.76		3.350
B00204203	Rock	1.73		0.006
B00204204	Rock	2.46		<0.005
B00204205	Rock	2.25		<0.005
B00204207	Rock	2.14		0.069
B00204208	Rock	1.91		0.161
B00204210	Pulp	0.06		1.233
B00204211	Rock	3.23		0.080
B00204212	Rock	2.03		<0.005
B00204213	Rock	1.54		0.405
B00204216	Rock	2.04		0.032
B00204218	Rock	2.86		0.052
B00204220	Pulp	0.06		4.771
B00204226	Rock	2.34		0.079
B00204228	Rock	3.10		0.039
B00204229	Rock	2.84		0.225
B00204230	Pulp	0.06		9.762
B00204232	Rock	1.54		0.019
B00204233	Rock	1.98		0.030

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0073-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 11-Feb-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
DUP B00204171				0.494
DUP B00204233				0.031
STD BLANK				<0.005
STD BLANK				<0.005
STD OxA131				0.072
STD OREAS 62c				8.923
STD OxC129				0.198

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

Page 4 of 4

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0074-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 06-Feb-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

SAMPLE PREPARATION				
METHOD CODE	DESCRIPTION			

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			
FAS-999	Au, Fire Assay, Gravimetric, Overlimit			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0074-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 06-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
B00204177	Core	0.56		548.0	17.8	530.2	1.87	1.40		1.91	1.86
B00204181	Core	0.53		512.4	10.8	501.6	87.84	>1000.00	2539.37	35.84	34.56
B00204185	Core	0.62		495.4	24.1	471.3	0.66	0.62		0.66	0.67
B00204188	Core	0.92		539.8	24.8	515.0	1.25	1.17		1.27	1.24
B00204194	Core	0.69		482.6	32.7	449.9	< 0.05	< 0.05		0.01	0.01
B00204196	Core	1.68		498.6	30.9	467.7	<0.05	<0.05		0.01	0.01
B00204200	Core	1.27		498.8	13.1	485.7	<0.05	<0.05		0.01	<0.01
B00204202	Core	1.00		532.1	15.3	516.8	4.24	1.77		4.37	4.26
B00204206	Core	1.00		481.0	31.8	449.2	0.18	< 0.05		0.19	0.20
B00204209	Core	1.29		500.3	19.5	480.8	0.99	0.36		1.02	1.01
B00204214	Core	2.47		509.8	29.5	480.3	1.72	5.87		1.63	1.30
B00204215	Core	1.90		542.6	22.0	520.6	0.05	< 0.05		0.05	0.05
B00204217	Core	1.78		509.4	17.1	492.3	<0.05	< 0.05		0.04	0.03
B00204219	Core	2.56		524.7	22.6	502.1	0.11	<0.05		0.11	0.11
B00204221	Core	2.11		530.0	17.6	512.4	0.90	0.40		0.91	0.92

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue

Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0074-JAN15

Project Name: Bralorne Surface Drilling

Job Received Date: 29-Jan-2015 Job Report Date: 06-Feb-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	FAS-999	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.05	0.01	0.01
B00204222	Core	2.94		536.3	23.6	512.7	0.31	0.08		0.32	0.32
B00204223	Core	3.90		534.2	26.1	508.1	0.48	0.19		0.51	0.49
B00204224	Core	4.34		540.9	28.8	512.1	0.52	0.21		0.53	0.54
B00204225	Core	1.40		491.2	21.1	470.1	1.20	0.90		1.21	1.21
B00204227	Core	1.30		545.5	26.4	519.1	0.79	0.76		0.86	0.72
B00204231	Core	1.41		495.2	14.5	480.7	0.21	<0.05		0.21	0.21
STD BLANK								<0.05			
STD BLANK										<0.01	<0.01
STD OxQ90								24.08			
STD OxJ95										2.36	2.36

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0079-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

Report Version: Final

COMMENTS:	
stated above, sufficient sam	only to the samples as received by the laboratory. Unless otherwise ple was received for the methods requested and all samples were
•	ion. Analytical results in unsigned reports marked "preliminary" are g final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Serv	cices and Fees for our complete Terms and Conditions
Schedule of Serv	ices and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

SAMPLE PREPARATION					
METHOD CODE	DESCRIPTION				
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75μm				

	ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0079-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202493	Core	2.91		0.022
B00202495	Core	1.97		0.235
B00202496	Core	0.73		1.675
B00202497	Core	3.20		0.126
B00202498	Core	1.21		<0.005
B00202500	Pulp	0.06		4.722
B00202502	Core	2.68		0.028
B00202503	Core	0.87		0.566
B00202506	Core	1.15		0.027
B00202507	Core	5.18		0.035
B00202508	Core	2.45		0.077
B00202509	Core	1.59		0.023
B00202511	Core	0.79		0.434
B00202512	Core	2.54		0.240
B00202513	Core	0.70		0.113
B00202514	Core	3.36		0.010
B00202517	Core	3.43		0.005
B00202518	Core	2.44		0.474
B00202520	Pulp	0.06		1.234
B00202522	Core	2.89		0.084
B00202523	Core	2.98		0.387
B00202524	Core	2.94		1.158
B00202528	Core	3.75		0.008
B00202529	Core	0.95		0.326
B00202530	Pulp	0.06		9.732

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0079-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202531	Core	3.24		0.024
B00202532	Core	0.99		4.964
B00202533	Core	3.37		0.039
B00202534	Core	3.87		0.106
B00202536	Core	3.47		0.091
B00202537	Core	0.57		1.230
B00202538	Core	0.36		6.231
B00202539	Core	2.71		0.030
B00202540	Pulp	0.06		4.779
B00202541	Core	0.57		0.038
B00202542	Core	3.76		0.005
B00202544	Core	4.07		0.216
B00202545	Core	3.35		0.033
B00202546	Core	1.48		0.158
B00202547	Core	1.13		0.045
B00202549	Core	3.44		0.591
B00202550	Pulp	0.06		1.252
B00202552	Core	0.84		1.179
B00202553	Core	3.52		<0.005
B00202554	Core	1.53		0.230
B00202556	Core	4.31		0.098
B00202557	Core	3.27		0.006
B00202558	Core	1.14		0.067
B00202559	Core	0.53		0.257
B00202561	Core	0.59		0.121

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0079-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202562	Core	5.43		1.392
B00202565	Core	1.17		0.132
B00202566	Core	3.15		0.007
B00202567	Core	0.35		<0.005
B00202568	Core	0.50		0.086
B00202569	Core	0.42		0.895
B00202570	Pulp	0.06		9.729
B00202571	Core	3.39		<0.005
B00202573	Core	2.57		0.017
B00202574	Core	0.63		0.597
B00202575	Core	2.78		<0.005
B00202576	Core	1.82		0.587
B00202578	Core	1.99		0.411
B00202579	Core	3.81		0.013
B00202580	Pulp	0.06		4.606
B00202581	Core	2.75		<0.005
B00202582	Core	1.96		0.195
B00202583	Core	1.25		0.190
B00202584	Core	3.85		0.231
B00202585	Core	0.55		0.228
B00202587	Core	1.72		1.293
B00202588	Core	2.35		0.903
B00202589	Core	0.63		1.243
B00202591	Core	1.55		0.549
B00202592	Core	1.90		0.036

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0079-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202593	Core	0.73		1.212
B00202594	Core	1.34		1.322
B00202595	Core	2.47		0.486
B00202596	Core	0.36		4.553
B00202597	Core	2.45		0.056
B00202598	Core	1.08		0.228
B00202599	Core	1.05		1.313
B00202600	Pulp	0.06		1.241
B00202601	Core	1.24		0.060
B00202602	Core	0.52		0.049
B00202603	Core	1.97		0.053
B00202604	Core	4.02		0.344
B00202605	Core	2.08		0.017
B00202607	Core	2.67		0.019
B00202608	Core	3.13		0.033
B00202609	Core	0.52		0.801
B00202610	Pulp	0.06		9.751
B00202611	Core	0.76		0.008
B00202612	Core	0.58		0.198
B00202613	Core	2.70		0.517
B00202614	Core	3.07		<0.005
B00202615	Core	0.57		0.010
B00202616	Core	0.75		1.910

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0079-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
	71-	kg	Units	ppm
Sample ID		0.01	LOR	0.005
DUP B00202503				0.547
DUP B00202554				0.216
DUP B00202592				0.048
DUP B00202611				0.010
STD BLANK				<0.005
STD BLANK				<0.005
STD BLANK				<0.005
STD OxA131				0.073
STD OxJ95				2.370
STD OxC129				0.209
STD OxH112				1.279
STD OxG104				0.903

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0080-FEB15

Project Name: SBEXPL

Job Received Date: 24-Feb-2015

Job Report Date: 09-Mar-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE	DESCRIPTION							

ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION					
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion					



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0080-FEB15

Project Name: SBEXPL

Job Received Date: 24-Feb-2015 Job Report Date: 09-Mar-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202038	Core	0.77		518.8	17.1	501.7	1.30	20.91	0.60	0.67
B00202042	Core	1.05		521.0	20.5	500.4	3.51	38.32	1.99	2.18
B00202045	Core	2.26		516.7	16.7	500.0	1.90	7.66	1.76	1.66
B00202049	Core	0.58		532.3	18.9	513.4	0.55	2.54	0.46	0.50
B00202053	Core	0.96		492.0	26.9	465.1	0.26	<0.05	0.27	0.28
B00202060	Core	0.55		495.9	22.3	473.6	<0.05	<0.05	< 0.01	< 0.01
B00202062	Core	0.89		486.5	25.2	461.3	1.86	1.31	1.84	1.95
B00202066	Core	0.95		503.6	21.1	482.5	0.50	< 0.05	0.51	0.53
B00202067	Core	1.06		481.3	23.4	457.9	0.41	<0.05	0.38	0.48
STD BLANK								<0.05		
STD BLANK									< 0.01	< 0.01
STD OxQ90								24.65		
STD OxG104									0.95	0.95

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0080-MAR15
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Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 08-Apr-2015

Report Version: Final

COMMENTS:
Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were
eceived in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services' Schedule of Services and Fees for our complete Terms and Conditions
Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					

	ANALYTICAL METHODS						
METHOD CODE	DESCRIPTION						
MSC-530 Metallic Screening 500g, Fire Assay, 30g Fusion							



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0080-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 08-Apr-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202492	Core	0.88		511.8	31.9	479.9	2.88	5.68	2.58	2.81
B00202494	Core	0.87		518.6	21.6	497.0	5.66	84.88	2.25	2.19
B00202499	Core	1.29		516.3	29.2	487.1	0.12	<0.05	0.12	0.13
B00202501	Core	0.87		486.1	18.4	467.7	<0.05	<0.05	0.03	0.03
B00202504	Core	2.93		531.0	23.3	507.7	6.98	44.35	5.27	5.26
B00202505	Core	0.94		537.0	10.7	526.3	43.68	792.22	28.02	28.99
B00202510	Rock	0.59		452.2	21.7	430.5	< 0.05	<0.05	0.01	0.01
B00202515	Core	0.86		466.0	26.4	439.6	0.92	0.45	0.95	0.95
B00202516	Core	0.73		501.0	28.8	472.2	1.37	1.22	1.30	1.47
B00202519	Core	0.61		467.2	15.0	452.2	35.49	397.46	25.37	21.63
B00202521	Core	1.51		503.4	21.8	481.6	1.30	1.06	1.32	1.30
B00202525	Core	1.37		529.9	20.2	509.7	0.57	1.73	0.54	0.51
B00202526	Core	3.15		515.7	22.2	493.5	0.64	1.89	0.48	0.69
B00202527	Core	1.21		527.6	26.1	501.5	1.19	0.46	1.27	1.19
B00202535	Core	1.37		481.6	19.1	462.5	2.01	8.57	1.67	1.82
B00202543	Core	2.56		508.0	19.0	489.0	0.23	0.05	0.25	0.23
B00202548	Core	0.89		529.5	17.3	512.2	1.46	21.11	0.84	0.74
B00202551	Core	0.70		487.2	20.8	466.4	1.62	6.44	1.51	1.31
B00202555	Core	4.14		527.1	17.3	509.8	0.72	0.87	0.79	0.64
B00202560	Rock	0.62		496.8	23.9	472.9	< 0.05	<0.05	<0.01	<0.01

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS: MA0080-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 08-Apr-2015

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202563	Core	2.69		470.5	23.9	446.6	0.89	1.26	0.86	0.87
B00202564	Core	1.75		462.5	17.4	445.1	2.53	11.09	2.18	2.20
B00202572	Core	2.71		524.7	28.8	495.9	1.58	0.97	1.59	1.63
B00202577	Core	2.29		502.9	16.7	486.2	4.31	31.41	3.50	3.26
B00202586	Core	1.07		496.5	12.4	484.1	6.94	38.48	6.28	6.00
B00202590	Rock	0.57		516.4	23.9	492.5	<0.05	<0.05	<0.01	<0.01
B00202606	Core	1.64		511.0	20.2	490.8	0.14	<0.05	0.15	0.14
STD BLANK								<0.05		
STD BLANK									< 0.01	<0.01
STD OxQ114								34.84		
STD CDN-GS-P7H									0.80	0.80
STD OxJ95									2.39	2.39

^{***}Please refer to the cover page for comments regarding this certificate. ***



Phone: +1-604-888-0875

CERTIFICATE	OF ANALYSIS:	MA0081-FEB15

Project Name: SBEXPL

Job Received Date: 24-Feb-2015 Job Report Date: 09-Mar-2015

Report Version: Final

COMMENTS:											

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION								
METHOD CODE	DESCRIPTION							
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75μm							
PWA-500	Wash Pulverizer with Barren Material Between Each Sample							

ANALYTICAL METHODS								
METHOD CODE	DESCRIPTION							
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level							



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0081-FEB15

Project Name: SBEXPL

Job Received Date: 24-Feb-2015

Job Report Date: 09-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202037	Core	2.87		0.009
B00202039	Core	1.48		0.155
B00202040	Pulp	0.06		4.704
B00202041	Core	2.20		0.137
B00202043	Core	1.71		0.506
B00202044	Core	2.67		0.095
B00202046	Core	1.62		1.579
B00202047	Core	2.88		1.939
B00202048	Core	2.27		0.198
B00202050	Pulp	0.06		9.640
B00202051	Core	1.79		0.313
B00202052	Core	0.74		0.107
B00202054	Core	0.98		0.232
B00202055	Core	1.56		<0.005
B00202056	Core	0.36		0.100

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4 Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:

MA0081-FEB15

Project Name: SBEXPL

Job Received Date: 24-Feb-2015

Job Report Date: 09-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202057	Core	1.13		0.446
B00202058	Core	3.28		<0.005
B00202059	Core	1.93		<0.005
B00202061	Core	1.26		0.014
B00202063	Core	2.38		0.043
B00202064	Core	2.49		0.268
B00202065	Core	2.63		0.405
B00202068	Core	2.34		<0.005
DUP B00202037				0.007
STD BLANK				<0.005
STD OxJ95				2.323

Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

To:



Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0081-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

Report Version: Final

COMMENTS:

Detection limit for Cadmium changed to 20 ppm due to matrix interferences.

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to Met-Solve Analytical Services'

Schedule of Services and Fees for our complete Terms and Conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION									
METHOD CODE	DESCRIPTION								
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75μm								

ANALYTICAL METHODS							
METHOD CODE	DESCRIPTION						
ICA-6As	As, 0.2g, 3:1 Aqua Regia, ICP-AES, Ore Grade						
ICP-130 Multi-Element, 0.5g, 3:1 Aqua Regia, ICP-AES, Trace Level							



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist



Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0081-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

	Sample	PWE-100	Method	ICA-6As	ICP-130							
	Туре	Rec. Wt.	Analyte	As	Ag	Al	As	В	Ва	Be	Bi	Ca
		kg	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID		0.01	LOR	10	0.2	0.01	2	10	10	0.5	2	0.01
B00202504	Core	2.93			7.5	0.14	5644	<10	<10	<0.5	<2	1.33
B00202505	Core	0.94		36059	7.4	0.28	>10000	11	13	<0.5	24	1.91
DUP B00202504					8.0	0.14	5673	<10	<10	<0.5	<2	1.35
DUP B00202505				36304								
STD BLANK					<0.2	< 0.01	<2	<10	<10	<0.5	<2	<0.01
STD BLANK				<10								
STD OREAS 24b					<0.2	3.15	6	<10	146	1.5	<2	0.46
STD MP-1b				22812								

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Langley, BC V1M 4B4 Phone: +1-604-888-0875 To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0081-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

	ICP-130											
	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Мо
	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm
Sample ID	20	1	1	1	0.01	10	1	0.01	10	0.01	5	1
B00202504	<20	5	366	10	1.08	<10	4	0.06	<10	0.01	188	3
B00202505	<20	10	76	1220	29.10	29	<1	0.15	<10	0.05	438	<1
DUP B00202504 DUP B00202505	<20	5	366	11	1.10	<10	4	0.06	<10	0.01	191	2
STD BLANK STD BLANK	<20	<1	<1	<1	<0.01	<10	<1	<0.01	<10	<0.01	<5	<1
STD OREAS 24b	<20	14	105	36	3.92	15	<1	1.14	17	1.33	334	3
STD MP-1b												

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4 Phone: +1-604-888-0875 900-570 Granville St Vancouver B.C. V6C 3P1

To:

Bralorne Gold Mines

CERTIFICATE OF ANALYSIS:

MA0081-MAR15

Project Name: SBEXPL

Job Received Date: 26-Mar-2015 Job Report Date: 07-Apr-2015

	ICP-130												
	Na	Ni	Р	Pb	S	Sb	Sr	Ti	TI	V	W	Zn	Zr
	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID	0.01	1	10	2	0.01	2	1	0.01	10	1	10	2	5
B00202504	0.01	9	<10	5	0.52	4	33	< 0.01	<10	3	847	53	<5
B00202505	< 0.01	5	40	17	>10.00	18	20	< 0.01	<10	10	20	585	6
DUP B00202504	0.01	10	<10	4	0.54	4	34	<0.01	<10	3	814	53	<5
DUP B00202505													
STD BLANK	<0.01	<1	<10	<2	< 0.01	<2	<1	<0.01	<10	<1	<10	<2	<5
STD BLANK													
STD OREAS 24b	0.11	53	599	8	0.20	<2	29	0.19	<10	76	<10	93	26
STD MP-1b													

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

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Project Name: SBEXPL

Job Received Date: 26-Feb-2015

Job Report Date: 11-Mar-2015

Report Version: Final

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Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are
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Schedule of Services and rees for our complete remis and conditions

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

SAMPLE PREPARATION							
METHOD CODE DESCRIPTION							

ANALYTICAL METHODS				
METHOD CODE	DESCRIPTION			
MSC-530	Metallic Screening 500g, Fire Assay, 30g Fusion			



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Met-Solve Analytical Services Inc.

Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0083-FEB15

Project Name: SBEXPL

Job Received Date: 26-Feb-2015 Job Report Date: 11-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00204480	Core	0.61		470.9	17.5	453.4	<0.05	<0.05	<0.01	< 0.01
B00204482	Core	1.08		490.5	9.5	481.0	1.56	16.48	1.15	1.39
B00204485	Core	0.62		497.3	11.3	486.0	7.98	221.16	3.08	2.92
B00204487	Core	0.47		428.3	9.7	418.6	0.88	0.57	0.88	0.89
B00204488	Core	0.92		528.0	33.5	494.5	6.68	43.88	3.98	4.34
B00204493	Core	0.67		484.4	20.8	463.6	0.22	0.11	0.22	0.22
B00204497	Core	0.79		525.8	22.0	503.8	3.64	20.65	2.83	2.96
B00202003	Core	0.67		477.8	24.2	453.6	7.31	106.73	1.96	2.04
B00202006	Core	0.99		526.4	19.3	507.1	0.19	<0.05	0.21	0.17
B00202011	Core	0.62		493.4	23.1	470.3	0.32	<0.05	0.33	0.33
B00202012	Core	2.79		505.2	29.3	475.9	<0.05	<0.05	<0.01	<0.01
B00202013	Core	2.73		479.3	27.1	452.2	<0.05	<0.05	< 0.01	< 0.01
B00202014	Core	1.06		496.9	27.4	469.5	0.14	<0.05	0.16	0.14
B00202015	Core	0.90		469.5	20.7	448.8	0.66	0.42	0.66	0.68
B00202016	Core	2.48		503.6	24.7	478.9	<0.05	<0.05	<0.01	0.03
B00202017	Core	3.65		523.4	34.2	489.2	< 0.05	< 0.05	<0.01	<0.01
B00202018	Core	1.93		466.9	29.7	437.2	<0.05	<0.05	<0.01	< 0.01
B00202019	Core	1.27		452.9	31.0	421.9	1.37	0.96	1.38	1.43
B00202020	Core	0.97		502.4	24.4	478.0	<0.05	<0.05	<0.01	<0.01
B00202024	Core	0.86		461.2	24.9	436.3	1.50	1.10	1.52	1.52

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

CERTIFICATE OF ANALYSIS:

MA0083-FEB15

Project Name: SBEXPL

Job Received Date: 26-Feb-2015 Job Report Date: 11-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530	MSC-530
	Туре	Rec. Wt.	Analyte	total	(+)	(-)	Total Au	Au (+)	Au (-)	Au (-) D
		kg	Units	g	g	g	ppm	ppm	ppm	ppm
Sample ID		0.01	LOR	1.0	1.0	1.0	0.05	0.05	0.01	0.01
B00202026	Core	0.76		459.0	36.6	422.4	<0.05	<0.05	0.03	0.02
B00202028	Core	0.59		481.7	19.1	462.6	2.29	1.84	2.31	2.31
B00202033	Core	1.37		535.0	22.3	512.7	0.56	1.28	0.53	0.54
B00202034	Core	0.78		482.5	27.2	455.3	0.17	0.36	0.15	0.16
B00202071	Core	0.63		458.0	36.3	421.7	0.15	<0.05	0.16	0.17
B00202074	Core	2.20		467.8	22.4	445.4	<0.05	<0.05	0.04	0.03
B00202077	Core	0.98		470.7	28.5	442.2	0.17	< 0.05	0.13	0.23
B00202081	Core	1.28		521.0	27.9	493.1	0.15	<0.05	0.18	0.13
B00202084	Core	1.09		479.8	19.6	460.2	0.93	4.78	0.77	0.76
B00202087	Core	0.74		515.2	31.2	484.0	10.24	3.70	10.63	10.69
B00202089	Core	1.38		503.2	14.3	488.9	<0.05	<0.05	0.04	0.04
B00202093	Core	2.35		472.4	20.5	451.9	1.68	1.72	1.68	1.67
B00202097	Core	0.61		470.3	18.6	451.7	<0.05	<0.05	0.01	0.03
STD BLANK								<0.05		
STD BLANK									<0.01	< 0.01
STD OxQ114								34.59		
STD CDN-GS-5P									4.92	4.92

^{***}Please refer to the cover page for comments regarding this certificate. ***



Met-Solve Analytical Services Inc. Unit 1, 20120 102nd Avenue Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS:	MA0084-FEB15

Project Name: SBEXPL Job Received Date: 26-Feb-2015 Job Report Date: 11-Mar-2015

Report Version: Final

Test results reported relate only to the samples as received by the laboratory. Unless stated above, sufficient sample was received for the methods requested and all sam received in acceptable condition. Analytical results in unsigned reports marked "preli subject to change, pending final QC review. Please refer to Met-Solve Analytical S Schedule of Services and Fees for our complete Terms and Conditions	nples were minary" are
received in acceptable condition. Analytical results in unsigned reports marked "preli subject to change, pending final QC review. Please refer to Met-Solve Analytical S	minary"

Bralorne Gold Mines To: 900-570 Granville St Vancouver B.C.

V6C 3P1

SAMPLE PREPARATION						
METHOD CODE	DESCRIPTION					
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75μm					
PWA-500	Wash Pulverizer with Barren Material Between Each Sample					

ANALYTICAL METHODS					
METHOD CODE	DESCRIPTION				
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level				



Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer

Senior Analytical Chemist

Met-Solve Analytical Services Inc.



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0084-FEB15

Project Name: SBEXPL

Job Received Date: 26-Feb-2015

Job Report Date: 11-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00204479	Core	2.75		<0.005
B00204481	Core	3.18		0.042
B00204483	Core	3.11		2.504
B00204484	Core	4.38		1.601
B00204486	Core	0.94		0.122
B00204489	Core	2.14		1.498
B00204490	Pulp	0.06		1.225
B00204491	Core	2.64		0.748
B00204492	Core	2.74		0.031
B00204494	Core	2.69		0.962
B00204495	Core	2.51		0.007
B00204496	Core	0.91		0.143
B00204498	Core	2.25		0.076
B00204499	Core	2.88		<0.005
B00204500	Pulp	0.06		5.022
B00202001	Core	2.44		0.022
B00202002	Core	1.20		0.054
B00202004	Core	1.40		2.239
B00202005	Core	2.08		1.008
B00202007	Core	3.25		0.822
B00202008	Core	2.48		<0.005
B00202009	Core	3.09		<0.005
B00202010	Pulp	0.06		9.902
B00202021	Core	2.82		1.544
B00202022	Core	3.04		0.554

To: Bralorne Gold Mines
900-570 Granville St
Vancouver B.C.
V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0084-FEB15

Project Name: SBEXPL

Job Received Date: 26-Feb-2015

Job Report Date: 11-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Type	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202023	Core	2.37		0.026
B00202025	Core	2.81		0.014
B00202027	Core	2.27		1.370
B00202029	Core	2.08		0.072
B00202030	Pulp	0.06		1.109
B00202031	Core	3.23		<0.005
B00202032	Core	1.11		0.005
B00202035	Core	1.12		0.027
B00202036	Core	2.48		<0.005
B00202069	Core	2.95		<0.005
B00202070	Pulp	0.06		1.248
B00202072	Core	1.87		0.008
B00202073	Core	2.11		0.013
B00202075	Core	1.18		0.009
B00202076	Core	1.75		0.011
B00202078	Core	4.18		<0.005
B00202079	Core	1.50		0.049
B00202080	Pulp	0.06		4.924
B00202082	Core	3.42		0.450
B00202083	Core	2.91		0.269
B00202085	Core	1.37		2.414
B00202086	Core	4.08		0.091
B00202088	Core	3.80		0.021
B00202090	Pulp	0.06		9.216
B00202091	Core	2.02		0.039

To: Bralorne Gold Mines 900-570 Granville St Vancouver B.C. V6C 3P1

^{***}Please refer to the cover page for comments regarding this certificate. ***



To:

Bralorne Gold Mines

900-570 Granville St

Vancouver B.C.

V6C 3P1

Langley, BC V1M 4B4

Phone: +1-604-888-0875

CERTIFICATE OF ANALYSIS: MA0084-FEB15

Project Name: SBEXPL

Job Received Date: 26-Feb-2015

Job Report Date: 11-Mar-2015

Report Version: Final

	Sample	PWE-100	Method	FAS-111
	Туре	Rec. Wt.	Analyte	Au
		kg	Units	ppm
Sample ID		0.01	LOR	0.005
B00202092	Core	0.84		0.574
B00202094	Core	1.26		0.064
B00202095	Core	2.63		0.064
B00202096	Core	1.54		0.085
DUP B00204479				<0.005
DUP B00202078				<0.005
STD BLANK				<0.005
STD BLANK				<0.005
STD OxC129				0.204
STD CDN-GS-5P				4.937

^{***}Please refer to the cover page for comments regarding this certificate. ***



ALS Canada Ltd. 2103 Dollarton Hwy North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 1 Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 23- APR- 2015

Account: BRGOMI

CERTIFICATE VA15056321

Project: SBEXPL P.O. No.: 6057

This report is for 19 Crushed Rock samples submitted to our lab in Vancouver, BC,

Canada on 17- APR- 2015.

The following have access to data associated with this certificate:

M. BALL ERIC CONNOLLY PERO DESPOTOVIC

SAMPLE PREPARATION				
ALS CODE	DESCRIPTION			
WEI- 21	Received Sample Weight			
SCR- 21	Screen to - 100 to 106 um			
LOG- 21	Sample logging - ClientBarCode			
SPL- 21	Split sample - riffle splitter			
PUL- 32 Pulverize 1000g to 85% < 75 um				
BAG- 01	Bulk Master for Storage			

	ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR21	Au Screen Fire Assay - 100 to 106 um	WST- SIM
Au- AA25	Ore Grade Au 30g FA AA finish	AAS
Au- AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: BRALORNE GOLD MINES LTD.
ATTN: PERO DESPOTOVIC
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: 2 - A Total # Pages: 2 (A) Plus Appendix Pages Finalized Date: 23- APR- 2015 Account: BRGOMI

Project: SBEXPL

CERTIFICATE C	OF ANALYSIS	VA15056321

											ATE OF ANALTSIS	VA13030321
Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- SCR21 Au Total ppm 0.05	Au- SCR21 Au (+) F ppm 0.05	Au- SCR21 Au (-) F ppm 0.05	Au- SCR21 Au (+) m mg 0.001	Au- SCR21 WT. + Fr g 0.01	Au- SCR21 WT Fr g 0.1	Au- AA25 Au ppm 0.01	Au- AA25D Au ppm 0.01		
B00202263 B00204468 B00202631 B00202648 B00202699 B00202182 B00202193 B00202237		0.58 0.54 0.96 1.24 0.50 0.32 0.74 1.74	27.6 18.95 6.44 5.02 10.55 2.99 17.90 15.05	897 176.5 76.4 45.4 270 7.85 232 124.0	7.86 13.55 3.28 2.45 4.37 2.68 7.46 8.69	10.945 2.927 3.066 2.737 2.930 0.130 7.619 7.006	12.20 16.59 40.14 60.34 10.85 16.55 32.81 56.45	538.1 483.7 889.8 946.8 456.1 263.0 672.4 969.2	7.35 13.10 3.55 2.33 4.27 2.67 6.25 8.40	8.36 14.00 3.01 2.56 4.46 2.69 8.66 8.98		
B00202283 B00202348		3.24 0.70	15.80 7.62	174.5 64.5	8.27 4.91	8.803 1.950	50.46 30.22	1059.0 633.5	9.11 4.97	7.42 4.85		
B00202356 B00202436 B00202456 B00202461 B00202471		1.54 0.32 1.66 1.16 0.12	9.88 4.54 17.85 3.67 2.80	58.0 14.05 66.8 63.0 39.6	7.96 4.09 15.40 2.11 0.13	2.392 0.176 3.357 1.824 0.240	41.25 12.53 50.29 28.94 6.05	1028.5 265.0 1003.5 1099.0 83.5	7.74 3.77 15.55 2.44 0.12	8.17 4.41 15.20 1.77 0.13		
B00202519 B00202526 B00202555 B00202586		0.14 2.58 3.58 0.56	33.6 0.98 0.55 6.18	176.5 1.65 0.38 30.3	25.6 0.95 0.56 4.76	0.863 0.078 0.010 0.879	4.89 47.27 26.48 29.01	87.2 986.0 1027.0 491.8	27.3 0.86 0.50 4.71	23.9 1.03 0.61 4.80		



ALS Canada Ltd.

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: BRALORNE GOLD MINES LTD.
SUITE 900, 570 GRANVILLE STREET
VANCOUVER BC V6C 3P1

Page: Appendix 1 Total # Appendix Pages: 1 Finalized Date: 23- APR- 2015 Account: BRGOMI

Project: SBEXPL

CERTIFICATE OF ANALYSIS VA15056321

		CERTIFICATE COM	IMENTS					
	LABORATORY ADDRESSES							
Applies to Method:	Processed at ALS Vancouve Au- AA25 LOG- 21 WEI- 21	er located at 2103 Dollarton Hwy, No Au- AA25D PUL- 32	rth Vancouver, BC, Canada. Au- SCR21 SCR- 21	BAG- 01 SPL- 21				



Certificate of Analysis

Work Order : VC150656 [Report File No.: 0000010792]

To: Matt Ball Date: Mar 31, 2015

BRALORNE GOLD MINES LTD SUITE 900 570 GRANVILLE STREET VANCOUVER BC V6C 3P1

P.O. No. : Bralorne PO# 5954

Project No. : BRALORNE EXPLORATION

No. Of Samples : 17

Date Submitted : Mar 20, 2015 Report Comprises : Pages 1 to 2

(Inclusive of Cover Sheet)

Distribution of unused material:

Active files:

Certified By

Cam Chiang

Assistant Operations Manager

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer: L.N.R. = Listed not received

I.S. = Insufficient Sample

n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method $\it M$ after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final: VC150656 Order: Bralorne PO# 5954

Report File No.: 0000010792

	Element	Au@
	Method	GO_FAA303
	Det.Lim.	0.01
	Units	g/t
B00204233		0.04
B00204241		0.09
B00204037		0.18
B00204115		0.38
B00204182		1.19
B00204263		0.52
B00204002		0.64
B00204077		0.74
B00204051		0.80
B00204046		0.90
B00204106		0.96
B00204053		0.96
B00204058		0.97
B00204254		0.91
B00204175		1.04
B00204132		1.11
B00204176		1.62

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Page 2 of 2