DIAMOND DRILLING REPORT

ON THE

THE OX LAKE PROPERTY

NTS Sheet: 93E/11

53°40.2''N 127°3.1'W - NAD83 ZONE9

Location: Tahtsa Reach, Central British Columbia

Mining Zone: Omineca Mining Division

Claims: 509119, 509121, 509122,
509151, 505930, 505931

OWNER:

OOTSA LAKE RESOURCES LTD.

888 – 700 WEST GEORGIA ST.
Vancouver, BC V7Y 1G5

OPERATOR:

GOLD REACH RESOURCES LTD.

888 – 700 WEST GEORGIA ST.
Vancouver, BC V7Y 1G5

DRILLING CARRIED OUT

FEBRUARY 2007

REPORT WRITTEN BY
BARBARA WELSH, P.Eng.
May 2007

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1. Summary

The Ox Lake mineral claims are situated in the Central Interior of British Columbia, approximately 120 kilometres southwest of the town of Houston, in the Omineca Mining Division, NTS map sheet 093E/11E. This report describes the diamond drilling program that was carried out by Gold Reach Resources Ltd. on the Ox Lake property from February 7th – March 1st, 2007. Ootsa Lake Resources (a wholly owned subsidiary of Gold Reach Resources) acquired 100% interest in the Ox Lake property (consisting of 14 claims totaling 574.62 Ha) from Silver Standard Resources Inc. (TSX-SSO; Nasdaq:SSRI) on January 15th, 2007. The Seel property, owned by Gold Reach Resources Ltd., encompasses the Ox Lake property on the south side of Tahsa Reach. During February, a 2380-metre diamond drill program of NQ drilling was carried out. The drilling was designed to expand on the known porphyry-style copper and molybdenum mineralization intersected during a drill program by ASARCO Ltd. and Silver Standard Resources in 1968 and 1969. The 2007 drill program established that the mineralization occurs at greater depth than was previously drilled, and also that the mineralization extends around the north side of the intrusion, and presumably extends completely around the intrusion, with some fault displacement. The total cost of the program was $ 390,601.49, of which $ 69,707.72 will be applied to adjoining claims owned by Ootsa Lake Resources Ltd., and the remaining $ 320,893.77 to an existing Portable Assessment Credit account established for Gold Reach Resources Ltd. in 2005.

2. Terms of Reference

This report has been written to fulfill the requirements for filing assessment work under the British Columbia Mineral Tenure Act. It describes the exploration undertaken on the Ox Lake property between February 7th and March 1st, 2007. This report is not written to be compliant with National Instrument 43-101, and should not be used as a Technical Report under National Instrument 43-101

3. Introduction

3.1 Property Description and Location

The Ox Lake property is located approximately 120 kilometres southwest of Houston (Figure 1), a small town in the Central Interior of British Columbia. The claims are centred at UTM 628835E by 5949181N (NAD83), or latitude 53°10'N by longitude 127°03'W. Ox Lake is about six kilometers east of Huckleberry Mountain, in the northern limit of the Whitesail Range. The lake is roughly 800 metres long, and is drained by a small creek at its north end. Locally hills rise to 1067 metres, compared to 853 metres elevation of Tahtsa Reach, but peaks in the Whitesail Range rise to elevations of over 1981 metres. The hills are thickly timbered.
The Ox Lake porphyry deposit is one of a group having similar geological features that include the Len (Huckleberry Mine), Fab (Coles Creek), Laura, and Bergette deposits. All contain copper and molybdenum mineralization and have apparent K-Ar ages of ± 3 my, except for the Bergette with an age of 76.7 my ± 2.5 my (Carter and Harakal).

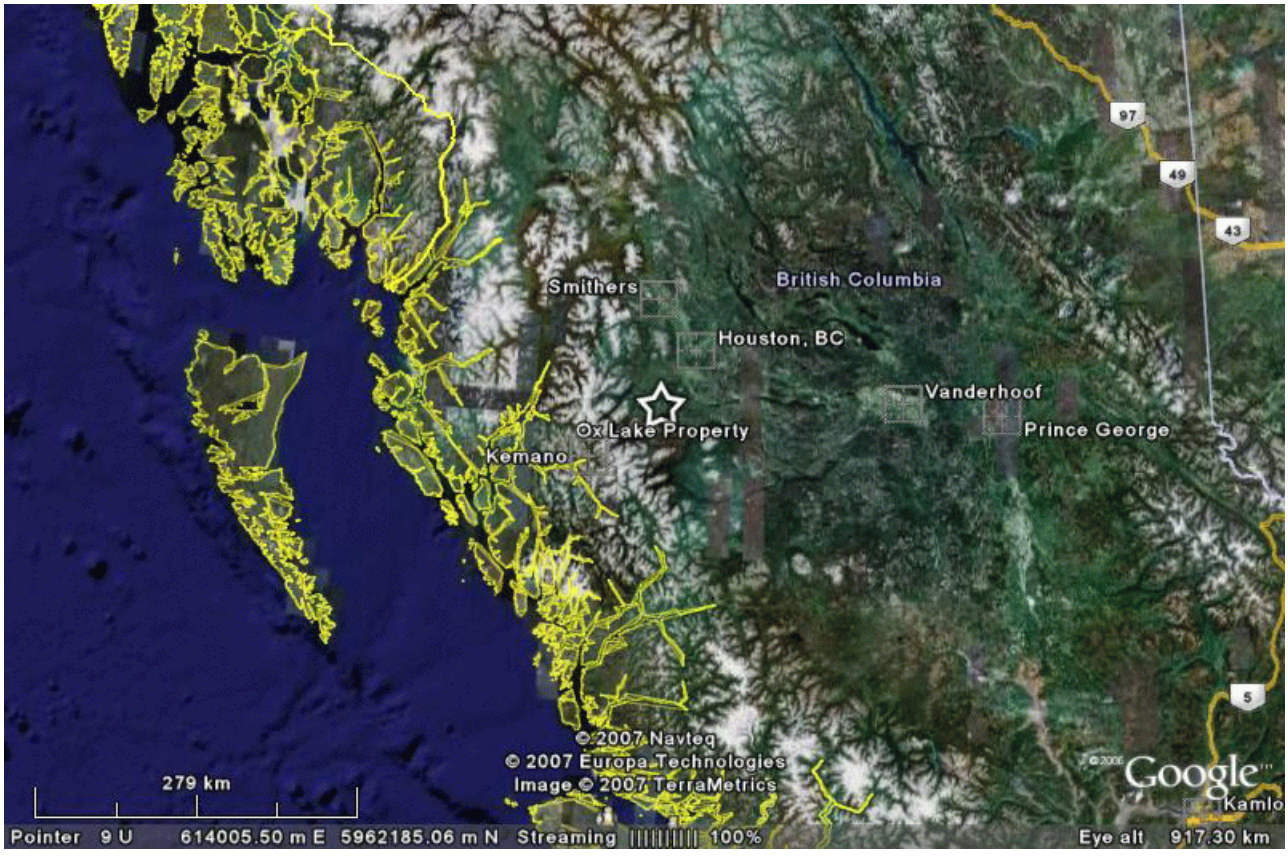
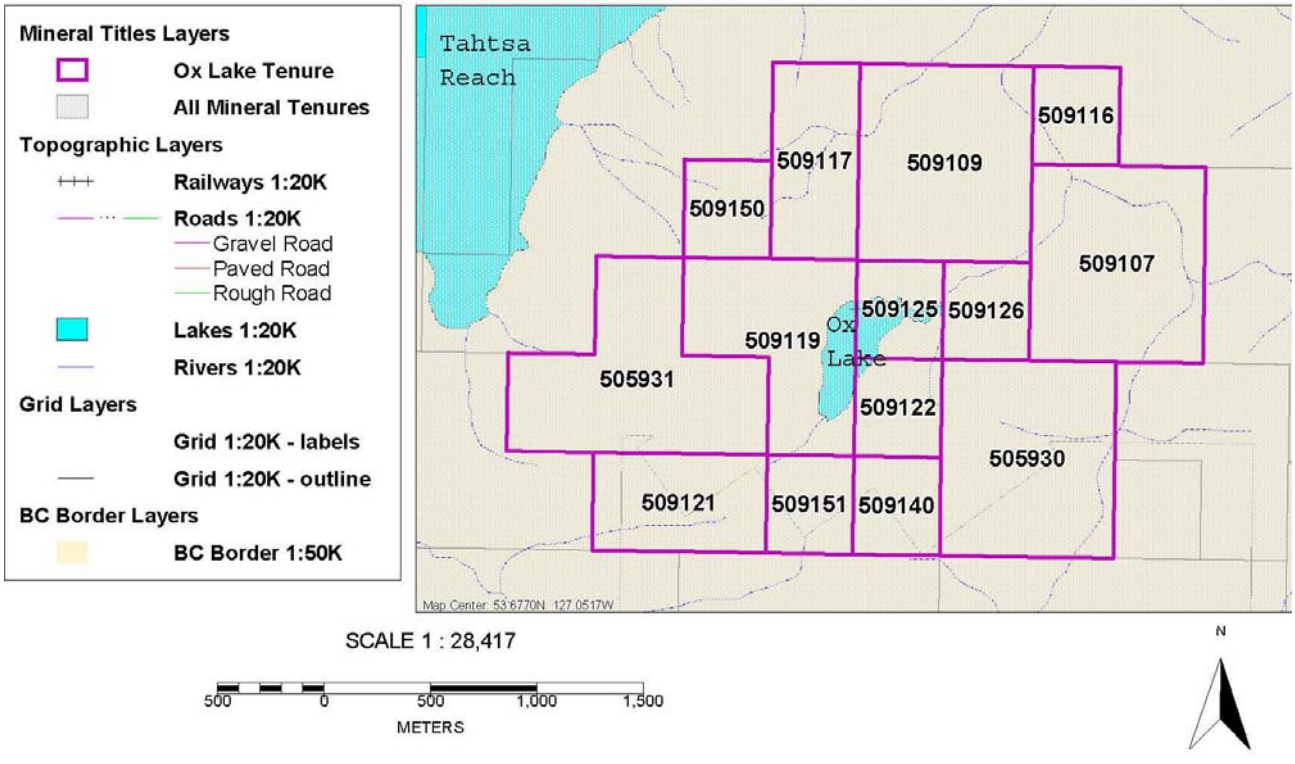


Figure 1: Regional Location Map (Google base map)

3.2 Accessibility and Infrastructure

The property is located southwest of the town of Houston, a local supply and industrial centre and is serviced by the CNR transcontinental railway as well as by Highway 16, a major thoroughfare. Daily air service to Vancouver is available from Smithers, BC, approximately 70 kilometres by road to the northwest of Houston. From Houston, access to the property is by road using two wheel drive vehicles in fair weather, and a four wheel drive vehicle in poor weather. A small ferry, servicing the logging industry, was used to cross Tahtsa Reach, where the property is located on the south side. Road access is achieved by first traveling west from Houston on Highway 16 to the intersection with the Morice Forest Service Road; thence south 56.5 km on the Morice FSR and the Morice-Owen FSR to the intersection with the Morice-Nadina Forest Service Road. Travel is then south and west along the Morice-Nadina FSR a further 33 kilometres to the Morice Reach Forest Service Road. The Morice Reach FSR is taken to the south for a further 20 km to the Tahtsa Reach Ferry crossing. The ferry is taken to the southern shore of Tahtsa Reach, and travel is resumed west and south by road to approximately 10km on the Troitsa Main Forest Service Road. Accommodations for the drill crew and geologist / samplers were provided by a private contractor on the north side of Tahtsa Reach at the ferry landing. Road access to drill sites was created on snow, starting from 9½ km on the Troitsa Main FSR on pre-existing drill roads, without adding to the land disturbance, and an excavator was contracted to reclaim drill sites immediately after drilling. To perform exploration work that will cause a physical disturbance, Gold Reach Resources first filed and received approval of a Notice of Work and Reclamation as required by Section 10 of the Mineral Tenure Act of BC.

Figure 2: Ox Lake Claim Map



Tenure Number	Good Until	Area (ha)
505930	15/11/2016	76.625
505931	15/11/2016	76.62
509107	15/11/2016	76.61
509109	15/11/2016	76.603
509116	15/11/2016	19.15
509117	15/11/2016	38.302
509119	15/11/2016	57.462
509121	15/11/2016	38.315
509122	15/11/2016	19.155
509125	15/11/2016	19.154
509126	15/11/2016	19.154
509140	15/11/2016	19.157
509150	15/11/2016	19.152
509151	15/11/2016	19.157
	total Area (ha)	574.616

Table 1: Ox Lake tenures

3.3 Climate and Physiography

The property lies at the northern end of the Whitesail Range on the southern shore of Tahtsa Reach. The district is located in the Tahtsa Ranges physiographic region of central British Columbia. Relief is moderate on the property with a maximum difference in elevation of approximately 400 metres. Climate is transitional between that of the Coast Ranges and that of the

Central Interior, with short cool summers, and long relatively mild winters. Annual temperature variation in the region is approximately -25 to +25 degrees Celsius. Snow-pack in the winter ranges from approximately 1 to 4 metres. The operating season for ground based activities such as geological mapping, surface sampling and geophysical surveys would extend from approximately early June to late October. With sufficient support, diamond drilling could be conducted year round. The property is covered by a mature stand of mixed coniferous trees. Logging development has progressed onto the property, with clear-cuts surrounding the claims.

3.4 History

Quoting an elegant description of the history of the Ox Lake property from the M.Sc. thesis by G.G. Richards (1974):

"Exploration in the general area began with Alexander MacKenzie's voyage to the Pacific in 1793. In the late nineteenth century, the area was visited by several members of the Geological Survey of Canada, notably G.M. Dawson in 1875, and James Richardson in 1879. The beginning of the twentieth century saw the arrival of settlers to the shores of Ootsa Lake. Even with the building of the railway and a paved highway to the east with gravel roads into the area, the settled area has not grown west from Ootsa Lake. The building of Kenny Dam on the Nechako River in 1951 to 1952 by the Aluminum Company of Canada Limited, as part of the Kemano power project, has flooded many of the lakes, thereby providing easy water transport through much of the area. Geological mapping has been carried out by the Geological Survey of Canada and the BC Department of Mines over the past 100 years. Mineral exploration began soon after the turn of the century and continued intermittently t the present day. The main interest in the area has been with gold, lead-zinc-silver, tungsten and high grade copper deposits, but since the late 1950's interest has turned to the search for low-grade, large-tonnage "porphyry" deposits of which the Ox Lake Cu-Mo deposit is an example.

The Ox Lake deposit was found in 1968 as a result of geochemical silt sampling by Silver Standard Mines and American Smelting and Refining Co. Follow-up prospecting of a copper anomaly from silt taken from the stream draining Ox Lake led to the discovery of disseminated chalcopyrite and molybdenite in the Ox Lake intrusion and surrounding volcanic rocks. Eleven diamond drill holes, drilled in the fall of 1968, outlined a mineralized zone around the western side of the Ox Lake intrusion. An additional twenty-three holes were drilled in 1969 to better outline this zone and to test other areas near Ox Lake. A prominent gossan associated with a Pb-Zn-Ag vein occurs on a bluff overlooking Ox Lake."

Since 1969, work done on the Ox Lake deposit consisted of airborne magnetometer and EM in 1970, a ground IP survey in 1977, 333.5 metres of BQ drilling in 1981, a program of soil sampling and VLF-EM in 1982, rock and silt sampling in 1986, and re-sampling of drill core from 1969 and rock sampling in 1989. However, the most substantial work was done in 1968 and 1969.

4. Recent Exploration (February 2007)

4.1 Work Completed

The diamond drill program commenced on February 10, 2007 and 12 drill holes were completed by February 27th, 2007. A compilation map showing drill hole locations is shown in figure 3. The total drilled was 2,380.49 metres from which 2182.83 meters of core were recovered, the remainder being overburden. In general, core recoveries averaged 86%, despite areas of very faulted ground. All drill holes were drilled "NQ" core size. The drilling was contracted to Britton Brothers drilling of Smithers BC, who used a Longyear 38 drill equipped with a direct drive transmission capable of tri-coning through overburden. Drilling was carried out by two crews (driller and helper) on two shifts and

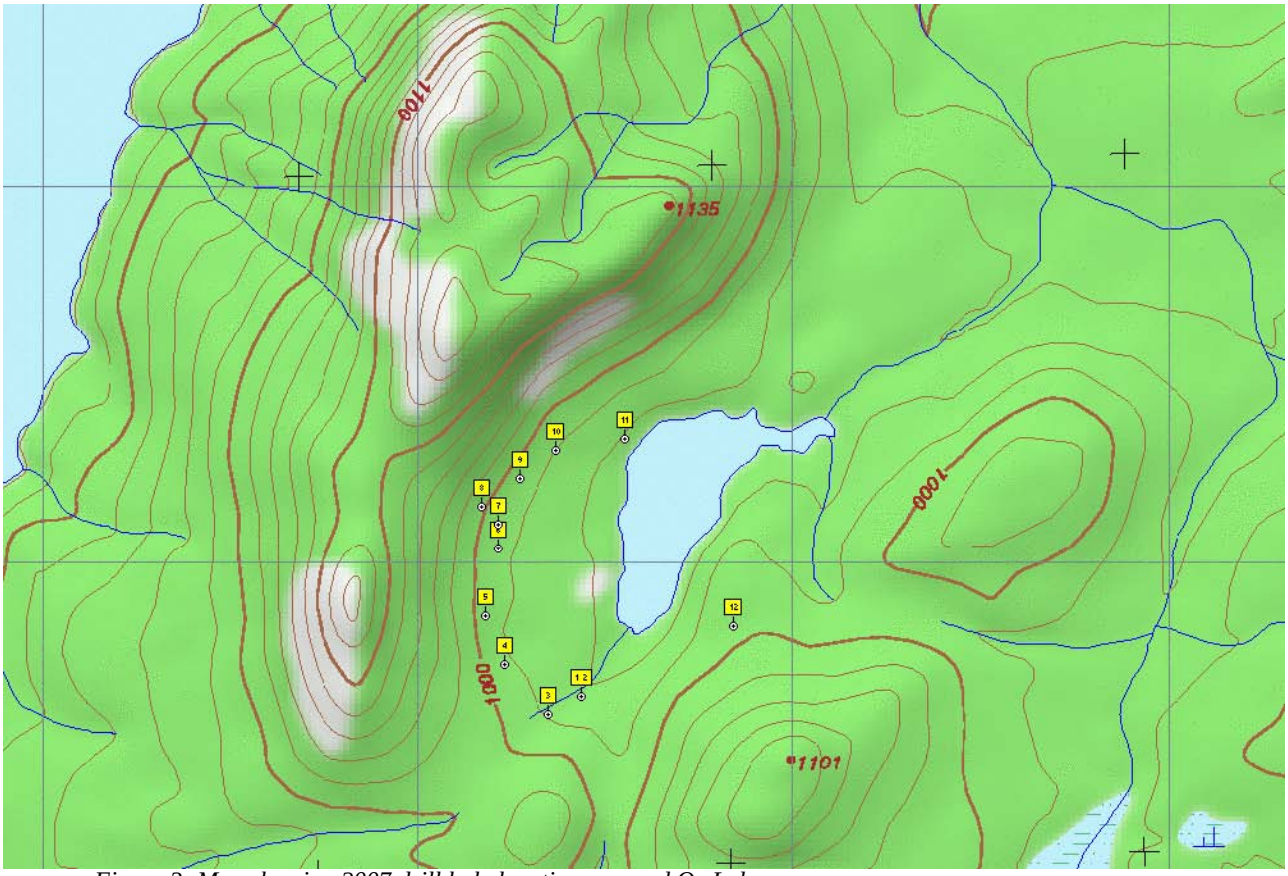


Figure 3: Map showing 2007 drill hole locations around Ox Lake

one drill foreman. Drill moves were accomplished using a Caterpillar D-6 tractor. All drill hole collars were surveyed using a hand-held GPS. Drill logs are included in Appendix II. Acid dip tests were used to measure deviation of the drill holes, and it was found to be relatively slight. In total, 181 man-days of labour were utilized during the program. This includes the services of one full time geologist and two core samplers (one was also the first aid attendant). Names of personnel who were employed on the project are given below (table 2):

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Name	Days	Daily rate
Barbara Welsh (Geologist and QP)Feb.4-Mar.1	26	$500.00
Eric Trowbridge (core cutter, 1st aid)Feb.9-Mar.9	28	$475.00
spare labourer(core cutter)Feb.10-Mar.9	27	$300.00
drill crew (5)Britton Bros.Feb,10-26	85	contractor's rates
Bruce McMillan (reclamation) Feb.3-26	24	contractor's rates
Clarence Sienen (road access)Feb.1-8	8	contractor's rates
Total	198 man days	

Table 2: Personnel employed on the Ox Lake Project February 2007

4.2 Summary of Expenditures

Total expenditures for the Ox Lake Stage 1 diamond drill program, which qualify as assessment work, were $390,601.49. Of this amount, $ 69,707.72 has been applied to assessment credit work on the adjoining Seel claims (owned by Ootsa Lake Resources Ltd.) and $ 320,893.77 has been accredited to a Portable Account Credit in the name of Gold Reach Resources. A detailed breakdown of the expenditures is contained in table 3.

Drill Contractor (Britton Brothers, Smithers BC)	$139,985.07
Road access and drill pad construction (contracted to CAS Forest Care, Houston BC)	$21,581.30
Analytical -- Assayers Canada	$18,871.71
Camp (contracted to Low Profile Exploration, Houston BC)	$47,825.08
Fuel - Bassani Fuel, Houston, BC	$8,626.27
Contract labourer--through Dave Hayward	$17,086.25
Snow removal (Radley Contracting, Houston)	$9,241.52
Field Equipment (rent tents, core splitter)	$26,904.49
Personnel (B.Welsh, E.Trowbridge)	$28,313.18
Tahtsa Reach barge -Catherwood Transport Lt.	$15,789.06
Transportation - lowbed costs	$13,320.00
Vehicle rental (National Car Rental)	$2,703.00
Reclamation (Silvertip Contracting)	$27,513.36
Consultants(J.Cuttle, Tyro Ind., B.Graff)	$9,841.20
Report preparation (B.Welsh)	$3,000.00
Total =	$390,601.49

Table 3: Expenditures for the February 2007 Exploration Program

4.3 Sample Method, Preparation, Analysis and Security

Drill core from the February 2007 drill program was logged and split in facilities set up at the camp located at the ferry landing on the north shore of Tahtsa Reach. Split core was stored temporarily at that site, to be later moved onto the Seel claims. Samples of drill core were split using two hydraulic core splitters, one rented from ADR Heavy Truck Parts of Smithers, BC, and the second one was purchased from IRL Supplies Ltd. of Prince George, BC. Half of the split core was placed in individual sealed polyurethane bags and half was placed back in the original core box for permanent storage. 906 samples were submitted to the lab, including 56 standard reference materials (blanks, duplicates, and standards), or one in twenty samples. All samples collected were shipped to the Assayers Canada preparation lab in Telkwa, BC for crushing and grinding. The resulting pulps were then shipped to the Assayers lab in North Vancouver, BC for analysis. The analysis consisted of a 34-element ICP-AES with aqua regia digestion, and wet geochem gold. Samples that were in excess of 10,000 ppm were assayed for that metal to obtain an accurate value. All samples collected were subjected to a quality control procedure that ensured best practices in the handling, sampling, analysis and storage of the drill core. In this case, the procedures consisted of inserting blanks, duplicates and prepared standards (supplied by Assayers Canada) every 20 samples, on a randomized basis. Individual samples were 2.5 meters in length, and 100% of the drill core was sampled. Assayers operate according to the guidelines set out in ISO9001/2000 and maintains a quality assurance system that is compliant with the ISO9001/2000 model.

4.4 Data Verification

Barbara Welsh, P.Eng., provided on site supervision of the February 2007 exploration program. The author is also personally familiar with all the work completed by contractors for Gold Reach Resources and it's contractors during this program. The author has every reason to believe that work completed by Gold Reach Resources outside the supervision of the author was done in a professional manner and met or exceeded generally accepted industry standards for quality control and quality

assurance. Analysis of the QA/QC data during the program indicates that the assay data is of acceptable quality. Since the number of each type of prepared standard was too small to comprise a statistical population, a plot of standards has not been presented here. However, the assayed copper values for these standards is within the acceptable limits provided by the lab.

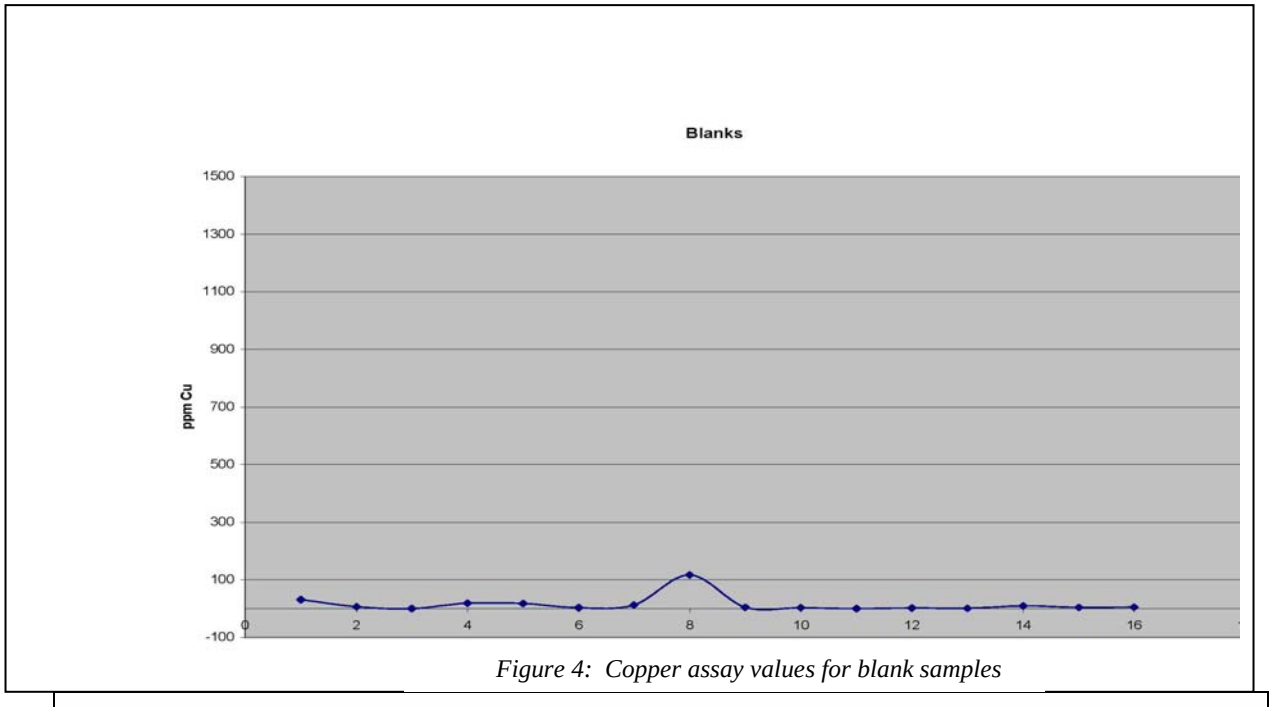

Figure 4: Copper assay values for blank samples

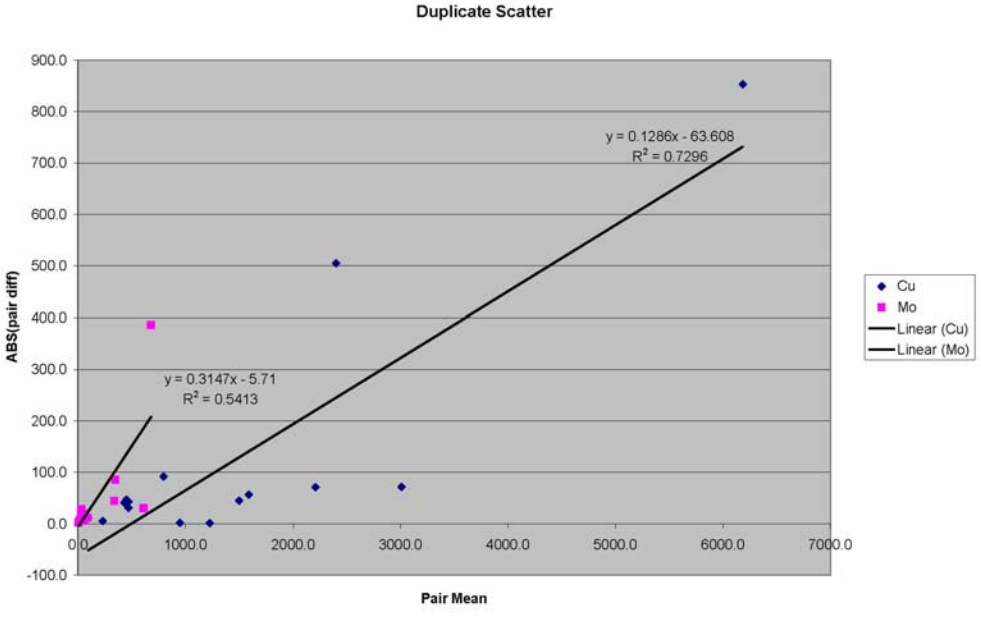

Figure 5: Duplicate sample scatter

4.5 Discussion of Results

Excluding DDHOx07-8, Ox07-1 to Ox07-10 were designed to fill-in (to 50-metre centres) and verify the drilling from 1968-1969. Of these, two holes were "twins" of older holes. In the table of results below, "copper equivalent" assumes a ratio of copper to molybdenum prices of 10 (based on an average obtained from recent years). Holes Ox07-08, 11, and 12 were exploratory holes designed to find other related mineralized sections not discovered in the earlier drilling. Ox06 was significant because it found mineralization to a depth roughly 50 metres greater than was previously known. This has great potential to increase the tonnage of the known zone once further drilling of steep holes is completed in the next phase, scheduled for this summer. Similarly, exploratory hole Ox07-11 was very important, because it found mineralization on the north side of the intrusion, which was not known. Drill holes Ox07-8 and 12 intersected some chalcopyrite-molybdenite mineralization, but the grades were disappointing. Ox07-8 contained veins of Pb-Zn-Ag. Cross-cutting east-west faults have produced some displacement of the mineralization as indicated by early soil sampling programs, but until mapping is carried out over this area during the summer program, the type of displacement is not well understood. This drill program has established once again that a significant mineralized zone exists (now more so, given current metal prices), and there is potential to expand on the extent of this zone.

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DDH	from m	to m	INTERVAL m	Cu %	Mo%	Cu Equiv	
Ox07-1	40	62.5	22.5	0.1493	0.0172	0.340	hole lost
Ox07-2	30.0	137.5	107.5	0.369	0.030	**0.699**	
Ox07-3	122.5	195.0	72.5	0.267	0.023	**0.523**	
or	137.5	195.0	57.5	0.302	0.027	**0.606**	
Ox07-4	35.0	162.5	127.5	0.244	0.024	**0.509**	
or	42.5	155.0	112.5	0.255	0.026	**0.548**	
Ox07-5	6.3	142.5	136.3	0.2925	0.0301	**0.627**	
or	12.5	140.0	127.5	0.3031	0.0311	**0.649**	
Ox07-6	42.5	177.5	135.0	0.2125	0.0262	**0.504**	
or	82.5	175.0	92.5	0.2429	0.0338	**0.618**	
Ox07-7	62.5	239.8	177.3	0.246	0.026	**0.531**	
Ox07-8	155	167.5	12.5	0.087		0.087	
Ox07-9	47.5	181.97	134.5	0.2296	0.0239	**0.495**	
Ox07-10	80	102.5	22.5	0.1886		0.189	
and	140	188.1	48.1	0.1016		0.102	
Ox07-11	180	249.2	69.2	0.1624	0.0183	**0.366**	
Ox07-12	32.5	67.5	35.0	0.0792		0.079	
or	55	75	20.0	0.0909		0.091	

Table 4: Significant results from drilling at OxLake, February 2007

5. Conclusions and Recommendations

As can be seen from the table above, there exists a potential economically viable zone of porphyry-style copper-molybdenum surrounding the Ox Lake intrusion. There is a major north-south fault along the western margin of Ox Lake, and the 1969 drilling could not locate mineralization east of this fault, drastically reducing the viability of this deposit. However, Ox07-11 discovered mineralization to the north of the intrusion, and it's not unreasonable to assume that the mineralization, when originally emplace, went completely around the intrusion. Also, Ox07-06 delineates the zone to greater depth, which can be expanded on. There is some evidence of fault displacement of the mineralization due to east-west faults. A summer program, involving an additional 1650 metres of diamond dtrilling, a 3D induced polarization survey on a 100-metre line spacing, and detailed mapping and sampling, and if indicated a soil sampling program, is planned for the Ox Lake property.

6. Selected References

1. Burmeister, N.W. (1969). Summary report on the Ox Lake Property, Omineca Mining Division, B.C., for Silver Standard Mines Limited.

2. MacIntyre, D.G. (1985). Geology and Mineral Deposits of the Tahtsa Lake District, West Central British Columbia, B.C. Ministry of Energy, Mines and Petroleum Resources, Bulletin 75.

3. Olson, D.H. (1981). Report on Diamond Drilling and Soil Geochemistry, Ox Lake Property, for ASARCO Exploration Company of Canada Ltd.

4. Quartermain, R.A. (1986).Precious Metal veins on the Ox Lake Property, for Consolidated Silver Standard Mines Limited.

5. Richards, G.G. (1976). Ox Lake in Porphyry Deposits of the Canadian Cordillera, A. Sutherland Brown, editor, C.I.M. Special Vol. 15, pp. 289-298.

6. Richards, G.G. (1974). Geology of the Ox Lake Cu-Mo Porphyry Deposit, unpub. M.Sc. thesis, University of British Columbia.

7. STATEMENT OF QUALIFICATIONS

Barbara J. Welsh

619 North Fork Road,
Lumby, BC
V0E 2G3
(250) 547-6642

I, Barbara J. Welsh, do hereby certify that:

1. I am a graduate of Queen's University with an Honours Bachelor of Science in Geological Engineering (1980).

2. I have worked in the mining and exploration industry since 1979 and have worked as a geologist and engineer since my graduation from university. I have been registered as a Professional Engineer in Manitoba, Ontario, and British Columbia since 1982, and am currently registered with APEGBC.

3. I worked on the Ox Lake Project from February 4th to March 1st under contract to Gold Reach Resources Ltd.

4: I supervised the drilling, logged the drill core, and supervised the sampling of the drill core for this program.

5. I am author of this report, entitled "DIAMOND DRILLING REPORT on the OX LAKE PROPERTY, February 2007, Tahtsa Reach, Omineca Mining Div., West-Central BC NTS 093E/11, 53°40.2' N 127°03'W".

6. I am the Vice President of Exploration and an officer and director of Gold Reach Resources Ltd., and was during the period that exploration work described in this report was completed. I am not independent of Gold Reach Resources Ltd. under section 1.4 of National Instrument 43-101 because I am Vice President of Gold Reach Resources Ltd., but I do not own shares in the company at this time.

Barbara J. Welsh

DATED at Lumby, British Columbia this 1st Day of May 2007

APPENDIX I:

DRILL HOLE SURVEY DATA

Ox Lake project, Drill Hole Survey Data for the Feb. 2007 drill program.

Hole Number	UTM E	UTM N	Elevation (m)	Casing (m)	Collar Azimuth (°)	Depth (m)	Dip °	Dip corrected for meniscus Depth	Dip	
Ox07-1	628437	5948646	944.88	29.56	60	112.47	-60	no dip test (hole lost)		
Ox07-2	628437	5948646	944.88	23.16	0	194.16	-45	194.16	-47	
Ox07-3	628350	5948600	944.88	17.37	25	212.45	-50	212.45	-48	
Ox07-4	628230	5948730	944.88	4.57	45	175.87	-50	175.87	-49	
Ox07-5	628179	5948853	944.88	6.25	90	194.158	-50	194.16	-49	
Ox07-6	628213	5949040	944.88	10.67	90	186.233	-75	186.23	-74	
Ox07-7	628213	5949102	944.88	17.37	90	239.88	-60	239.88	-58	
Ox07-8	628170	5949150	944.88	20.42	330	303.89	-45	303.89	-42	
Ox07-9	628270	5949225	944.88	12.80	90	181.97	-50	181.97	-49	
Ox07-10	628370	5949300	944.88	18.30	100	188.06	-50	188.06	-50	
Ox07-11	628552	5949330	944.88	29.57	120	249.022	-50	249.02	-48	
Ox07-12	628839	5948832	944.88	7.62	100	142.34	-50	142.34	-50	
					total:	2380.49				

Appendix I: drill hole locations and down hole survey data

APPENDIX II:

DRILL LOGS

x07-1

Depth (m)	Rec	RQD	From (m)	To (m)	Unit	Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Cu ppm	ICP Mo ppm	ICP Ag ppm	Au ppb
			0.0	**29.6**	**o/b, casing**														
30			29.6	32.5	29.56-39.5: altered mafic dyke, calcite veinlets @ 30-60 degrees to CA; 1-2mm wide. Radical carbonate alteration begins @ 30.0m, but in early less altered portion, there is f.gr.py-Cpy-mag, minor Mo; a few Py concretions (spheres)	3									11151	41	<2	<0.2	3
33	64	45		35.0		3									11152	33	<2	<0.2	2
36	93	75		37.5		3					3				11153	25	<2	<0.2	2
39	93	50		40.0	39.5-74.8: FAULT ZONE: clay-CO3 alteration, shearing @ 40 degrees to CA; original rock texture lost, silicic alteration variable; diss.f.gr.Py, unidentifiable sulphide. Qtz-CO3 veinlets 42.0-45.0m, fabric crushed or sheared. Increasingly siliceous, diss.Cpy increasing through fault zone, Mo concentrated in shears 5-10cm wide @ 45 degrees to CA. Biotite selvages on qtz veinlets.	4					4				11154	44	2	<0.2	1
42	54	4		42.5		4					3				combine	1892	187	0.7	25
45	35	4		45.0											11155				
48	2	0		47.5											"				
51	15	0		50.0											"				
				52.5											11156	1853	182	<0.2	12
54	64	9		55.0											11157	1613	120	6.6	22
57	78	13		57.5	57.8-59.4m: mafic dyke with calcite spherules, fault zone resumes,CO3 alteration increasing to end of interval; groundmass reddish-brown, qtz eyes, calcite patches common										11158	1684	364	12	22
60	85	7		60.0											11159	731	68	<0.2	4
63	61	22		62.5											11160	1183	115	0.8	11
				65.0											11161	538	101	1	9
66	94	51		67.5											11162	312	21	0.4	2
69	98	57		70.0											11163	242	8	<0.2	1
72	98	50		72.5											11164	306	12	<0.2	3
75	93	45		75.0	74.8-76.9: mafic dyke interupts fault zone; foliation wavy, lightly banded										11165	193	13	0.2	4

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

78	98	62		77.5	76.9-92.9: FAULT ZONE: diss Py, lesser Cpy on foliation planes												11166		132	5	<0.2	2
81	45	60		80.0			2										11167		585	2	<0.2	<1
				82.5			2										11168		545	2	<0.2	4
84	87	43		85.0	Cpy-Py veinlet 3-4 mm wide @ 45°, biotite on selvage s < 1mm		3										11169		301	<2	<0.2	1
87	94	54		87.5			3										11170		396	5	<0.2	1
91	88	85		90.0	fault zone bleached and silicified up to 92.5m		4										11171		216	5	<0.2	39
				92.5			4										11172		354	5	<0.2	1
94	88	43		95.0	92.9-112.47 (EOH): QFP silicified, qtz veinlets common, irregular. Minor secondary biotite, fewer sulphides, pink tinge developing with more silica, few sulphides, low-angle qtz veinlets, QFP texture sometimes dominated by variable alteration, calcite shear at 104.33m; Py in shears at 111.8m		4										11173		259	11	<0.2	2
97	90	60		97.5			4										11174		382	4	<0.2	1
##	96	88		100.0			4										11175		303	4	<0.2	2
##	93	69		102.5			4										11176		215	4	<0.2	2
				105.0			4										11177		65	9	<0.2	1
##	94	60		107.5			4										11178		309	3	<0.2	1
##	77	59		110.0			4										11179	452, 411	327	2	<0.2	1
##	95	84		112.5			4										11180, 181 dupl		432	6	<0.2	3
				EOH																		

x07-2

Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**23.2**	**casing, o/b**													ppm	ppm	ppm	ppb
23			23.2	25.0	23.16-29.22: mafic dyke, somewhat clay-C)3 altered, calcite veins ans spherules, few sulphides		2-3				1			0							
27	34	31		27.5			1-2				1			0		11182		33	<2	<0.2	2

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

30	93	42		30.0	29.22-47.77: altered QFP, locally silicified and bleached light grey, calcite veinlets, interlayered with CFP (feldspar altered to calcite). CFP sections intensely altered with calcite shears (gouge), at 0° to CA. Silicified sections contain mag a long with sulphides and CFP sections contain secondary biotite. Cpy-Py to 2% on fractures and in qtz veins		1-2				2			1		11183		407	26	<0.2	5
33	85	27		32.5	Cpy-Py slowly increasing from trace levels, also K-spar alteration, locally		1-2				2			1		11184		1727	75	0	19
36	90	20		35.0			1-2				2			1		11185		1438	86	0	19
				37.5			1-2				2			2		11186		2152	121	0	31
39	76	31		40.0			1-2				2			2		11187		2454	601	0	28
42	92	62		42.5			1-2				2			2		11188		3117	619	0.3	38
45	89	36		45.0			1-2				2			2		11189		2198	460	0.2	24
48	91	38		47.5	47.77-71.65: breccia, QFP texture obliterated; Cpy-Py-mag blebs up to 2cm across; Py ubiquitous, Cpy mainly on fractures, Mo in small veinlets and fracture fills 1mm wide, biotite at selvages, mag common but discontinuous in bx. Clay gouge periodically. Cpy dominant in vuggy qtz lenses, Cpy-Py as disseminations on fractures 20-30° to CA		1-2				2			2		11190		2206	960	0.4	30
				50.0			1-2							2		11191		2436	141	0	36
51	90	33		52.5			1-2							2	2	11192		4305	1080	1.2	71
54	83	37		55.0			1-2							2	2	11193		3313	2065	0.9	48
57	28	0		57.5			1-2							2	2	11194		2672	134	0.2	35
60	43	0		60.0			1-2							2	1	11195		2319	201	0.5	45
63	28	0		62.5			1-2							2	1	11196	1601	1934	212	0.4	29
				65.0			1-2							2	1	11197	Std	3520	117	0.4	49
66	85	40		67.5			1-2							2	1	11198	11199	4920	240	0.5	58
69	48	32		70.0			1-2							2	1	11200		5047	194	1.3	64
72	73	15		72.5	71.65-76.75: pink K-spar alteration prominent in vuggy qtz-Cpy-Py veinlets, steadily increasing, and as fine veinlets and diss on fractures forming a stockwork of veining; Gal-Sph-mag in patches, strongly assoc. with Cpy; Mo abundant; ground core from 57-75m (fault)		2							2	1	11201		2754	275	1.1	47
75	84	32		75.0			2							2	1	11202		5338	410	1.5	73

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

78	94	62		77.5	76.73-88.0: QFP returns (no CFP layers with altered feldspars); calcite veinlets with biotite selvages up to 10mm wide at 40°to CA. Sulphides reduced, now diss.Cpy-Py, mag in groundmass		2						3	2	11203		3785	422	1.4	60
				80.0			2						2	1	11204		2122	148	0.8	40
81	95	76		82.5			1						2	1	11205		1108	172	0.4	22
84	85	73		85.0			1						2	1	11206		1236	359	0.6	24
87	64	57		87.5	88.0-112.74: med.dark grey tuff with a fine stockwork of qtz veinlets, locally gash fractures of Cpy 1-2mm wide @0-20°to CA; local mag lenses ; stockwork gradually becomes breccia at 103m, with orange K-spar alteration on qtz veins and Mo ; late calcite veinlets 2 mm wide		1						2	1	11207		1485	317	0.2	21
91	75	0		90.0			3						2	1	11208		4651	76	1.4	111
				92.5			3						2	2	11209		3023	101	1.1	43
94	82	84		95.0	more siliceous, bleached light grey, locally bx with qtz-Mo-Py-Cpy patches between fragments; now non-mag, mostly fine qtz veinlets <1mm, no selvages, Cpy-Py dominant		3						1	1	11210		5590	483	2.1	94
97	##	67		97.5			3						1	1	11211		6684	227	2.5	110
##	98	90		100.0			3						1	1	11212		5894	347	2	100
##	98	84		102.5			3						1	1	11213		2601	27	1	35
##	98	88		105.0			4						1	1	11214		5428	142	2.5	162
				107.5			4						1	1	11215		2202	79	1.1	43
##	86	30		110.0			4						1	1	11216		4865	83	1.9	74
##	84	25		112.5	112.74-121.82: Cpy much more prominent as lenses and blebs up to 2cm x 10cm, mixed with Py-mag-qtz; mag concentrated in veins, v.strong		4						1	2-3	11217		3911	94	1.1	65
##	97	84		115.0			2						1	2-3	11218		8483	35	2.1	140
##	94	75		117.5			2						1	2-3	11219		7995	329	7.5	180
				120.0			2						1	2-3	11220		6270	97	1.8	463
##	96	46		122.5	121.82-126.79: QFP, local CFP, less siliceous, feldspar altered to clay, secondary biotite, v.sparse mag, late calcite veinlets; diss Cpy-Py in qtz veinlets		2						1	2-3	11221		4510	174	1.5	84
##	94	40		125.0			1						1		11222		844	127	0	18
##	97	71		127.5	126.79-136.55: more siliceous, mag-rich, with splashes of Cpy, also fine diss.on fracture surfaces along with Mo-qtz-mag; local bx, qtz infill as fine veinlets, strong mag patches		1						1		11223		3258	196	0.4	77

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

##	88			130.0			2-3									11224		4005	130	1.1	86
##	88			132.5			2-3									11225	31	5057	102	1.7	106
				135.0			2-3									11226	blank	5368	233	1.5	138
##	92	53		137.5	136.55-149.25: altered QFP - sericite and pronounced carbonatization, few sulphides, v.fractured, non-mag		2-3									11227	11228	4269	275	1	80
##	89	23		140.0			1					4				11229		1042	210	0	28
##	88	21		142.5			1					4				11230		897	172	<0.2	22
##	88	28		145.0			1					4				11231		885	26	<0.2	25
##	97	58		147.5			1					4				11232		231	4	<0.2	10
##	85	55		150.0	149.25-151.44: clay-altered QFP? (QFP texture not apparent), squeezing ground (absorbs water), non-mag, calcite-rich		1					4				11233		104	24	<0.2	14
				152.5	151.44-170.64: altered QFP, variably altered and sheared, recrystallized (coarse grained), slight K-spar tinge (pink on feldspars), locally sheared and crushed, few sulphides		0					5				11234		273	10	<0.2	8
##	91	32		155.0			0					5				11235		356	13	<0.2	9
##	86	13		157.5			0					2				11236		445	40	<0.2	9
##	75	20		160.0			0					2				11237		535	52	0.4	6
				162.5			0					2				11238		392	16	<0.2	5
##	78	26		165.0			0					2				11239		216	2	<0.2	5
##	77	24		167.5			0					2				11240		104	<2	<0.2	2
##	85	24		170.0	170.64-187.46: qtz diorite, more siliceous, secondary biotite, slightly magnetic; bio flakes up to 3mm across, irreg.calcite on fractures, but not altered feldspars; diss.Py on fractures		2									11241		226	3	<0.2	2
##	86	29		172.5			2									11242		132	<2	<0.2	4
				175.0			2									11243		320	3	1	7
##	71	27		177.5			2									11244		165	<2	<0.2	3
##	95	48		180.0			2									11245		85	2	<0.2	2
##				182.5			0-1									n.s.					
##				185.0			0-1									n.s.					
				187.5	187.46-194.16: strongly carbonate-atered, clay altered QFP, blue tinge to clay on fractures; recrystallized to coarse texture; strong salmon coloured K-spar staining locally, but v.few sulphides, mag absent; calcite forms thick layer on fractures		0-1									n.s.					
##				190.0			0-1									n.s.					
##				192.5			0-1									n.s.					

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

##				194.2			0-1									n.s.	
				EOH													

x07-3

Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu ppm	ICP Mo ppm	ICP Ag ppm	hem Au ppb
			0.0	**17.4**	**casing, o/b**																
20	95	44	17.4	20.0	17.37-97.59: silicified volc (tuff) breccia, med.grey to bleached light grey, f.gr.with fine qtz veins and stockwork, Py-Cpy as f.gr.diss.on fractures which are 2-3 cm apart. Mo occurs as small patches within this. K-spar alteration begins at 26.52m.		2-3							1	1	11246	491. 448	879	42	<0.2	4
23	94	50		22.5			2-3							1	1	11247, 248	dupl	470	9	<0.2	5
				25.0			2-3							1	1	11249		542	4	<0.2	5
27	92	38		27.5			2-3							1	1	11250		785	2	<0.2	8
30	98	78		30.0	Older Cpy-Py-Mo-qtz veinlets 1-2 mm wide are x-cut by younger , barren qtz veinlets.		2-3							1	1	11251		483	17	<0.2	3
33	88	38		32.5			2-3							1	1	11252		442	78	<0.2	2
36	93	58		35.0	After 35m, breccia continues, but with more calcite on fractures, Mo increasing, Cpy less (Py constant). Calcite shears common @ 0-25°, with gouge 2-3cm wide.		2							1	1	11253		557	14	<0.2	6
				37.5			2							1	1	11254		724	16	<0.2	6
39	92	45		40.0			2							1	2	11255		689	15	<0.2	6
42	91	43		42.5	sulphides increase (Cpy-Py) from 41.76m to 50.0m, up to 5%, lenses of Py-Mo-Cpy 2cm x 5cm long		2							1	2	11256		591	24	<0.2	5
45	93	36		45.0			2							1	2	11257		829	21	<0.2	6
48	97	70		47.5			2							1	2	11258		1412	81	<0.2	4
51	88	29		50.0			2							1	1	11259		1187	78	<0.2	10
				52.5			2							1	1	11260		524	18	<0.2	6
54	86	30		55.0			2							1	1	11261		339	24	<0.2	4
57	92	7		57.5			2							1	1	11262		400	10	0.2	4
60	68	17		60.0			2							1	1	11263		460	62	<0.2	7
63	76	13		62.5	less siliceous, more carbonate on fractures									1	2	11264		992	36	0.2	8
66	80	16		65.0										1-2	2	11265		630	21	<0.2	7

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				67.5	68.08-69.01m: vuggy calcite vein, clay gouge @ contacts 45°, vuggy, no visible sulphides; elsewhere f.gr.diss. Py -Mo-Cpy throughout (not in vein); past vein, sulphides more intense, strongest at 74.6m - stockwork of fine qtz veinlets, mineralized with Py-Mo (dominant)									1-2	1	11266	Std	593	30	<0.2	6
69	55	16		70.0										1-2	1	11267	11268	418	56	0.4	6
72	90	70		72.5										1-2	2	11269		649	45	<0.2	8
75	98	64		75.0										1-2	2	11270		1592	58	0.2	17
78	99	68		77.5										1-2	2	11271		727	12	<0.2	6
81	96	79		80.0										1-2	2	11272		787	35	<0.2	7
				82.5										1-2	2	11273		902	50	<0.2	9
84	93	70		85.0	breccia continues, large vuggy calcite veins @ 90.63m (8 cm wide @ 25°), 91.39m (10cm wide @ 40°, irreg.contacts) , 91.60m (58 cm wide @ 40°with CO3 gouge at 92.23m); fewer sulphides, Py dominant									1-2	1	11274		731	58	<0.2	7
87	95	84		87.5										1-2	1	11275		868	40	<0.2	10
91	94	83		90.0										1-2	1	11276		653	45	<0.2	8
				92.5										1-2	1	11277		1256	26	0.7	14
94	98	69		95.0	97.59-115.78: QFP, feldspars altered, secondary biotite flakes up to 2mm, local patches of magnetite, minor qtz veins with K-spar selvages 1-2mm wide, veinlets @ 30°to CA containin g Py-Cpy at edges; alternating CO3. silica alteration in bands 0.5-1.0m wide. Diss.Cpy-Py on fractures									1-2	1	11278		1043	66	<0.2	10
97	95	44		97.5	At 97.59m, QFP starts (altered) with calcite veins 1-3 mm wide									1-2	1	11279		1270	166	<0.2	13
##	99	75		100.0			1-2							1	1	11280		200	126	<0.2	4
##	80	53		102.5			1-2							1	1	11281		217	25	<0.2	5
##	92	58		105.0			1-2							1	1	11282		119	32	<0.2	4
				107.5			1-2							1	1	11283		150	36	<0.2	3
##	91	43		110.0			1-2							1	1	11284		424	206	<0.2	7
##	94	49		112.5			1-2							1	1	11285		883	6	<0.2	12
##	87	48		115.0	115.48-119.6: volc.bx, with numerous fine qtz-Cpy-Py veinlets <1mm wide @ 0-10°and finely disseminated Cpy in groundmass		1-2							1	2	11286	6	682	85	0.4	12
##	98	58		117.5			1-2							1	2	11287	blank	1337	9	<0.2	19
##	92	75		120.0	119.6-122.10m: QFP, similar veining to above, less diss.Cpy		1-2							1	1	11288	11289	1829	47	0.7	52

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				122.5	122.1-125.83: volc.bx as above, end of volc.bx marked by clay gouge, sulphide increasing.		1-2						1	1	11290		953	29	0.2	17
##	81	88		125.0	125.83-132.1: QFP as above but interlayered with volc.(10-20cm), becoming K-spar altered QFP at 127.0m, with secondary biotite (leaning toward qtz diorite)); K-spar ends at 132.1m		1-2						1	1	11291		2538	137	0.6	38
##	86	56		127.5			2						1	1	11292		808	40	0.2	16
##	97	36		130.0			2						1	1	11293		2047	57	0.2	30
##	95	32		132.5	132.1-142.83: a;tered QFP/ qtz diorite?, terminating in calcite gouge 15mm wide; fewer sulphides, local bx, also local K-spar (jumbled)		2						1	2	11294		884	56	0.7	8
##	##	72		135.0			2						1	2	11295		1007	67	<0.2	24
				137.5			2						1	2	11296		556	77	<0.2	12
##	93	84	137.5	140.0			1						1	2	11297		3437	130	1.8	76
##	##	73		142.5	142.83-164.79: volc (tuff), veined and brecciated, alternating with QFP constantly; feldspars in QFP altered to clay (pure white), also on fractures, not calcite, but soft zeolite?; variability continues, clay alteration pervasive, large clay gouge 157.9-158.3m, dark in colour, with visible sulphides Cpy-Py		1						1	1	11298		928	73	0.5	22
##	93	28		145.0			1						1	1	11299		3275	98	0.9	45
##	95	60		147.5			1						1	1	11300		3150	34	1.1	57
##	91	81		150.0			1						1	1	11301		5343	139	1.6	82
				152.5			1						1	1	11302		5700	101	2.1	104
##	92	50		155.0			1						1	1	11303		3857	61	1.3	95
##	75	23		157.5			1						1	1	11304		1818	182	0.4	29
##	94	28		160.0	locally, small veinlets in breccia containing Py-Cpy, broken core, ground core (due to clay)		1						1	1	11305		1091	243	<0.2	17
				162.5			1						1	1	11306		926	259	<0.2	18
##	76	24		165.0	164.79-178.86: altered QFP. Calcite gash veins, feldspar altered to CO3, Py-Cpy dominant; rock more siliceous, competent		1						1	1	11307		624	663	0.2	13
##	93	59		167.5			2						1	1	11308		879	175	0.2	29
##	89	69		170.0			2						1	1	11309		340	179	<0.2	17
##	96	60		172.5			2						1	1	11310		1934	527	0.2	32
##	88	56		175.0			2						1	1	11311		3345	1241	0.6	41
				177.5	178./9-195.70: volcanic(tuff) breccia - sections of ground core/clay gouge; also Py-Cpy intense in places (up to 5%		2						1	1	11312		3015	588	0.3	39

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

##	77	38		180.0			2							2	2	11313		1722	418	<0.2	19
##	65	26		182.5			1							2	2	11314		3343	489	0.7	44
##	63	21		185.0			1					1		3	1	11315		6323	168	1.9	84
##	64	20		187.5			1					1		2	1	11316		3941	73	<0.2	29
##	84	37		190.0			1					2		1	1	11317		7514	147	0.7	51
				192.5			1					2		1	1	11318		4556	170	1.7	74
##	83	8		195.0	195.7-212.45: mafic dyke - diabase, calcite veinlets <1mm @ 0-40°, few sulphides, rare specks of Py to EOH		1					1				11319		2434	121	3.2	41
##	70	16		197.5			1					1				11320	blank	43	<2	<0.2	2
##	79	28		200.0			1					1				11321	11322	33	2	<0.2	4
##	##	86		202.5			1					1				11323		28	<2	<0.2	3
##	94	88		205.0			1					1				11324		28	<2	<0.2	1
				207.5			1					1				11325		27	<2	<0.2	1
##	98	75		210.0			1					1				11326		26	<2	<0.2	2
##	85	32		212.5			1					1				11327		28	2	<0.2	4
				EOH																	

x07-4

Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP (ppm)	ICP (ppm)	hem ppb)
5			**0.0**	**4.6**	casing, o/b																
8	59	33	4.6	7.5	4.67-20.42: altered QFP/breccia, locally weakly porphyritic, also weak K-spar alteration 1-2mm wide on veinlets, dominant set 15°to CA. Silicification well-developed, veinlet s contain Mo mostly; fine grained, diss.Cpy-Py at edges of veinlets. Blocky core throughout, breccia becomes more of a fine stockwork at 20.42m (mineralization intensifies); mag absent or weak.											11328		1240	55	<0.2	18
11	66	20		10.0												11329		1151	78	0.3	11
				12.5												11330		286	41	<0.2	4
14	78	51		15.0												11331		688	24	<0.2	8
17	##	39		17.5												11332	Std	1163	121	<0.2	13
20	88	27		20.0	20.42-25.0: Cpy and K-spar less evident, Py more obvious (f.gr.diss.); Cpy-Mo seen on fine fractures, Py ubiquitous, especially on joints											11333	11334	1162	191	<0.2	16
23	90	33		22.5												11335		822	19	<0.2	10

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				25.0	25.0-54.5: K-spar, Cpy resume -Cpy rimmed by secondary biotite; mag weak; where K-spar prominent, Cpy improves, Mo consistent, located along fractures. Calcite in veinlets at 0-20° to CA, assoc.with Cpy-Py-Mo at 46.5-54.5. Low-angle, vuggy calcite veinlets with Py, Py-Cpy in smaller veinlets and fractures (microfractures) < 1mm apart										11336		1438	98	<0.2	12
27	78	24		27.5											11337		1093	67	<0.2	11
30	88	43		30.0											11338		659	31	<0.2	8
33	81	25		32.5											11339		838	17	<0.2	9
36	84	4		35.0											11340		1602	40	<0.2	13
			35.0	37.5											11341		2149	202	0.3	25
39	92	29		40.0											11342, 343	Dupl	947	57	<0.2	11
42	99	46		42.5											11344		799	127	<0.2	9
45	98	26		45.0											11345		1331	304	<0.2	9
48	93	39		47.5											11346		4217	228	0.2	49
51	87	29		50.0											11347		2683	124	<0.2	23
				52.5											11348		1902	197	<0.2	13
54	95	64		55.0	54.5-69.19m: mag in veins strong, Cpy-Mo-Py picks up in separate, finer veinlets with calcite. Calcite veins mostly 0-25° to CA, <1mm wide, Mo common. As in other holes, sulphides on fractures that are closely-spaced (1-2cm apart); epidote present, but rare; veinlets x-cut and offset, at least 3 generations of veinlet present										11349		2071	37	0.3	138
57	91	53		57.5											11350		2665	66	<0.2	25
60	92	48		60.0											11351		1745	416	<0.2	17
63	95	57		62.5											11352		1739	96	<0.2	84
66	58	61		65.0											11353		1837	66	<0.2	22
				67.5											11354		2787	453	0.3	31
69	75	16		70.0	69.19-106.21: calcite veinlets intensify, K-spar selvages and magnetite patches absent, Mo-Py prominent, Cpy reduced somewhat. Breccia well-developed, carbonate shears (crumbled core) common, clay gouge at 75.80m fpr 12cm at 40°to CA, contains sulphide										11355		2326	337	<0.2	20
72	95	94		72.5	mag weak to moderate, core very broken and blocky, alteration variable, vague K-spar alteration present in places										11356		2824	125	4.5	327
75	##	57		75.0											11357		1253	502	0.3	11

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

78	48	18		77.5												11358	Blank	1074	79	<0.2	9
81	77	37		80.0												11359	11360	2018	229	<0.2	20
				82.5												11361		1074	79	<0.2	9
84	95	36		85.0	calcite veining common throughout, up to 15mm wide											11362		2018	229	<0.2	20
87	93	35		87.5												11363		2667	143	<0.2	18
91	88	35		90.0												11364		2510	182	<0.2	20
				92.5												11365		3002	158	<0.2	28
94	66	19		95.0												11366		3108	315	0.9	61
97	78	7		97.5												11367		2921	159	0.7	42
##	68	24		100.0	99.96: clay alteration, calcite, ground core (fault); clay seams up to 25 cm wide, rock fabric is lost, no sulphides visible. Interval ends in 70 cm section of fine clay breccia, fragments < 1 cm, subangular, with Mo in matrix, v.calcite rich											11368		4557	304	1	144
##	90	27		102.5												11369		2833	176	0.2	28
##	92	97		105.0												11370		5207	451	1.1	58
				107.5	106.21-124.05: K-spar alteration, more silicified breccia, Mo + Cpy-Py, calcite less, but still present, mag in patches											11371		3304	509	0.7	51
##	91	20		110.0												11372		2584	186	<0.2	19
##	82	16		112.5												11373		4358	772	1	69
##	85	12		115.0												11374		3312	378	0.6	44
##	92	28		117.5	broken, blocky core (fault)											11375		3686	325	0.5	44
##	92	28		120.0												11376		3251	194	0.4	44
				122.5												11377		3195	201	0.5	32
##	98	39		125.0	124.05-129.70m: mafic dyke with calcite veinlets 1-7mm wide at 30-40°to core axis, low angle shears, few sulphides a nd f.gr.dykem med.dark grey-green in colour											11378		1463	135	<0.2	27
##	92	77		127.5												11379		58	3	<0.2	<1
##	65	61		130.0	129.7-148.44: volc tuff breccia returns, locally intensely fractured; weak K-spar alteration in matrix of breccia; fine stockwork well-developed at 132.0m but clay gouge from 133-135m; Mo is consistent. Local patches of K-spar, Py more prominent, Cpy less in evdidence tho'finely disseminated.											11380		856	31	<0.2	11
##	87	13		132.5												11381		1786	137	0.4	27
##	86	5		135.0												11382		2132	227	1	29
				137.5												11383		1810	367	0.5	27

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

##	##	11		140.0												11384, 385	Dupl	3009	338	1.8	45
##	88	28		142.5												11386		2355	526	2	39
##	88	29		145.0												11387		2497	726	1.1	58
##	98	73		147.5	148.44-155.29: low-angle calcite shears in volc.bx resumes, fewer sulphides											11388		4538	341	2.5	80
##	95	59		150.0												11389		2693	335	1.5	52
				152.5												11390		2756	191	0.7	46
##	93	55		155.0	155.29-161.9: altered intrusive (granodiorite), at contact area, breccia with volc.frags											11391		2897	441	1.2	49
##	98	26		157.5												11392		1240	38	0.7	13
##	99	57		160.0												11393		628	14	0.4	14
				162.5	161.9-175.87: granodiorite intrusive, unaltered, unmineralized, minor sulphides											11394		3355	206	1.8	48
##	92	44		165.0												11395		2718	15	1.6	46
##	87	59		167.5												11396		267	3	<0.2	7
##	97	86		170.0												11397		295	6	<0.2	6
##	99	95		172.5												11398		393	3	<0.2	4
##	96	87		175.9												11399		302	3	<0.2	5
				EOH																	

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Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**6.3**	**casin, cobbles**																
5	68	37																ppm	ppm	ppm	ppb
8	75	12	6.3	7.5	5.18-46.80: volc.(tuff) brreccia with frequent calcite crush zones. Py-Cpy veins and diss.Mo, plus a line of Mo on the edge of wider calcite veins. Intensity of calcite shears and gash fractures increases towards end of interval (higher frequency)									1	1	11520		1664	21	<0.2	17
11	93	46		10.0										1	1	11521		1427	137	0.5	14
				12.5										1	1	11522		1349	134	0.6	17
14	69	48		15.0										1	1	11523		3135	703	1	36
17	46	5		17.5								2		1	1	11524	2498	1550	144	0.8	16
20	56	30		20.0								2		1	1	11525	ICP Std	2995	60	0.7	37
23	66	28		22.5								2		1	1	11526	11527	2704	133	0.6	27

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				25.0	Mo diss.with Py in multilayered veinlets, less Cpy . Mostly Mo in fine layers along edge of calcite veinlets.							3		1	1	11528		1329	343	0.9	42
27	92	14		27.5	Best calcite crush zones (diss.Py-Mo) occurs 21.0-31.0m							3		1	1	11529		1231	379	0.9	19
30	87	41		30.0								3		1	1	11530		2730	346	1	32
33	89	38		32.5								3		1	1	11531		913	122	0.5	13
36	86	18		35.0										1	1	11532		2898	195	1.3	43
				37.5										1	1	11533		3889	78	0.7	33
39	57	26		40.0								1		1	1	11534		2515	111	1.1	32
42	72	27		42.5	diss.Cpy in Py gradually increasing from 42.0-46.0m							1		1	1	11535		2137	135	0.5	31
45	93	26		45.0										1	1	11536		1893	145	1	27
48	98	42		47.5	46.8-90.2: volc.bx continues but without calcite, now qtz-rich; periodic K-spar alteration locally, in more silicified patches. Mo veinlets 1mm wide @ 40°to core axis, also on edges o f Py veinlets									1	1	11537		1584	199	0.5	22
51	97	56		50.0										1	1	11538		1594	175	1	22
				52.5										1	1	11539		2636	259	0.7	32
54	96	33		55.0										1	1	11540		2275	261	1	24
57	##	48		57.5										1	1	11541		2555	175	0.7	23
60	95	45		60.0	Oldest Cpy-Py veins have ragged K-spar selvages up to 7-8mm wide, x-cut by finer qtz veinlets with no selvages, few sulphides (Py). In both types, these are x-c and interrupted by Py-Mo veinlets									1	1	11542		2391	238	0.8	26
63	93	56		62.5										1	1	11543		1878	231	0.3	25
66	95	60		65.0										1	1	11544		1677	116	0.4	17
				67.5										1	1	11545		1554	165	0.2	21
69	95	58		70.0	Mo dominant (fine veinlets, minor diss.Cpy) in Py patches found where veinlets intersect. Rare calcite veinlets. 15cm wide vuggy crystalline calcite vein at 72.24m, at 40°t o CA. Also, calcite veins at 73.5m, 81.1m, fracture fill calcite <1mm most common									1	1	11546		1653	261	<0.2	18
72	93	55		72.5										1	1	11547		2423	193	0.5	25
75	##	58		75.0										1	1	11548, 549	Dupl	1590	611	0.3	26
78	95	76		77.5										1	1	11550		1468	287	<0.2	21
81	97	51		80.0	brecciated amethyst veinlet 10mm wide at 80.87m									1	1	11551		3683	336	0.8	43
				82.5										1	1	11552		4747	193	0.3	42
84	96	49		85.0								2		1	1	11553		2792	271	<0.2	26
87	98	77		87.5								2		1	1	11554		3251	258	<0.2	33

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

91	93	47		90.0	90.2-107.9: Calcite shears, veins, gash fractures. Shearing and brecciation more pronounced, fewer sulphides (FAULT ZONE). Mo veinlets present, less Py, rare patches of Py-Cpy_Mo							2		1	1	11555		3645	316	0.4	38
				92.5							2		1	1	11556		3283	440	0.7	47
94	##	75		95.0							2		1	1	11557		3002	295	0.4	44
97	98	64		97.5									1	1	11558		3145	435	0.4	54
##	97	76		100.0									1	1	11559		4215	387	0.9	70
##				102.5									1	1	11560		2971	1174	0.9	49
##				105.0	105.97: Cpy diss.in irreg.Py veinlets 1-2mm wide, no selvages. Calcite veinlets reduced to v.fine veinlets <1mm wide								1	1	11561		5547	310	0.9	62
				107.5	107.9-122.0: more siliceous, K-spar alteration locally. Late calcite veinlets x-cut qtz-Mo veinlets. Cpy occurs where qtz veinlets intersect and coalesce, usually where pink K-spar alteration occurs								1	1	11562		4019	338	0.9	53
##				110.0	115-117.5: calcite fracture fill and gash fractures, poorly mineralized, 2-3mm wide								1	1	11563		3138	349	0.6	40
##				112.5									1	1	11564	117	3069	264	0.6	43
##				115.0									1	1	11565	Blank	4868	151	0.8	70
##				117.5									1	1	11566	11567	4719	273	1.1	85
##				120.0									1	1	11568		4025	686	0.8	56
				122.5	122.0-124.8: well fractured, calcite shears - intense crushing, with Mo veinlets in intact sections								1	1	11569		2462	299	0.7	54
##				125.0	124.8-127.8: altered volc.with qtz veinlets up to 6-7mm wide @ 40-50°to CA - diss.Mo, pink K-spar alteration; hemat ite in veinlets. Disrupted Mo veinlets, minor Cpy. Late calcite veinlets								1	1	11570		3587	529	0.8	70
##				127.5	127.8-133.82: FAULT: calcite shear, gouge								1	1	11571		2978	272	0.5	42
##				130.0	133.92-137.92: mod.mag., dark coloured volc.bx, vaguely prophyritic (feldspars altered to calcite), sheared and crushed. Cpy in Py patches up to 3cm long								1	1	11572		3363	420	0.7	47
##				132.5									1	1	11573		3903	645	2	72
##				135.0	136.5: FeCO3 replacing vuggy calcite slightly, minor Cpy								1	1	11574		5333	404	2.5	150
				137.5	137.92-194.16: QFP silicified, secondary biotite, diss.Cpy-Py								1	1	11575		8171	342	3.4	192
##				140.0									1	1	11576		5477	416	4.5	112

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

##				142.5										1	1	11577		1888	395	0.5	35
##				145.0										1	1	11578		355	16	<0.2	3
##				147.5	147.6-153.9: QFP, FAULT ZONE. Extensively altered to CO3 and crushed; moderately mag									1	2	11579		439	15	0.3	3
##				150.0										1	2	11580		220	6	<0.2	1
				152.5										1	2	11581		361	8	<0.2	4
##				155.0										1	1	11582		488	7	0.4	4
##				157.5										1	1	11583	2286	1376	55	0.9	10
##				160.0										1	1	11584	Std	432	101	0.2	5
				162.5	competent, siliceous QFP resumes, diss.Cpy-Py and periodic K-spar alteration along fractures for a few mm									1	1	11585	11586	490	<2	<0.2	4
##				165.0										1	1	11587		126	7	<0.2	2
##				167.5	diss.f.gr Cpy-Py (as above) to EOH									1	1	11588		932	<2	0.7	14
##				170.0										1	1	11589		248	15	<0.2	1
##				172.5										1	1	11590		272	<2	<0.2	6
##				175.0										1	1	11591		172	<2	<0.2	2
				177.5										1	1	11592		286	4	<0.2	2
##				180.0										1	1	11593		296	37	<0.2	5
##				182.5										1	1	11594		330	7	<0.2	3
##				185.0										1	1	11595		96	6	<0.2	1
##				187.5										1	1	11596		165	3	<0.2	2
				190.0										1	1	11597		128	2	<0.2	1
##				192.5										1	1	11598		329	54	0.2	6
##				194.2										1	1	11599		289	32	<0.2	5
				EOH																	

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Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Mo %	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**10.7**	**casing, o/b**																
																		ppm	ppm	ppm	ppb

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			10.7	12.5	1067-41.36: altered volcanic, variably silicified and chloritized with fine veinlets 1mm wide, forming a stockwork. Py most abundant, Cpy-Mo disseminated. Also lenses of Py-Cpy-mag-chl perodically, between stockwork sections which are silicified. K-spar alteration in stockwork sections, chloirte and mag assoc.with these lenses. Cpy diss.in fine qtz veinlets with Py		2					1	1	1	11600		794	38	<0.2	4
				15.0			2					1	1	1	11601		1067	28	<0.2	7
				17.5			2					1	1	1	11602		1267	15	<0.2	10
				20.0			2					1	1	1	11603		522	17	<0.2	6
				22.5			2					1	1	2	11604		1073	19	<0.2	13
				25.0			2					1	1	2	11605		1307	44	0.3	12
				27.5			2					1	1	2	11606, 607	Dupl	1499	59.5	<0.2	6.5
				30.0			2					1	1	2	11608		976	38	<0.2	7
				32.5			2					1	1	2	11609		578	15	<0.2	6
				35.0			2					1	1	2	11610		533	20	1.3	8
				37.5			2						2	2	11611		844	19	<0.2	9
				40.0			3						2	3	11612		1239	154	<0.2	15
				42.5	41.36-47.5: Cpy improves, K-spar less, mag patches; strong Cpy-Py patches plus Mo sections. Vein stockwork continues strong, but qtz veinlets poorly mineralized. Local K-spar alteration near Cpy-Py patches		3						2	2	11613		988	49	0.3	15
			42.5	45.0			3						2	2	11614		1416	91	<0.2	30
				47.5	47.53-72.53: mag-Cpy-Py patches, a fault, then stockwork returns. Less chloritization and silicification		3						2	2	11615		1405	43	0.5	16
				50.0			1						2	3	11616		1521	36	<0.2	20
				52.5			1						2	3	11617		1532	49	<0.2	17
				55.0			1						2	3	11618		1421	69	1.4	19
				57.5			1						2	3	11619		2007	59	1.6	21
				60.0			1						2	3	11620		3182	33	0.7	27
				62.5			1						2	3	11621	4	1065	127	0.3	12
				65.0			1						2	3	11622	Blank	973	49	0.3	12
				67.5			1						2	3	11623	11624	1457	56	0.4	15
				70.0			1						2	3	11625		740	52	<0.2	9
				72.5	72.53-73.80: FAULT zone - ground core, calcite, Py-Mo		1						2	2	11626		1672	106	<0.2	33
				75.0	73.80-81.88: volcanic breccia - a few calcite fractures, fewer sulphides visible		0						1	0	11627		1428	96	0.4	17
				77.5			1						1	1	11628		1209	19	0.2	14

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				80.0			1								1	1	11629		1594	137	0.5	22
				82.5	81.80-82.60: FAULT ZONE = calcite, gouge, Py visible		0								1	0	11630		1403	39	0.4	23
				85.0	82.6-85.40: K-spar alteration returns, more silicified, Py-Moo-Cpy diss.in fine veinlets and on fractures		2								1	1	11631		1809	205	0.7	25
				87.5			2								1	1	11632		1301	107	0.4	15
				90.0			2								1	1	11633		1924	43	0.6	46
				92.5											2	1	11634		1906	95	0.4	33
				95.0	95.4-106.7: fault with gouge at 95.4m, then Cpy increases sharply, in veinlets with chlorite on selvages 1-2mm wide; Cpy also diss.in fine veinlets, Cpy-Py on fractures										2	0	11635		2028	82	<0.2	20
				97.5											2	2	11636		3004	269	0.8	36
				100.0			2								2	2	11637		4467	89	0.8	64
				102.5			2								2	2	11638, 639	Dupl	6184	679	2.1	77
				105.0			2								2	2	11640		4189	466	6.1	115
				107.5	106.7-108.61: FAULT - ground core, calcite, sulphides							4			2	2	11641		3120	106	1.2	55
				110.0	108.61-110.4: core has clay alteration around fractures						3				2	2	11642		3308	220	1.4	57
				112.5	110.4-133.3: QFP dyke, altered, calcite on fractures, bornite in veinlets 1-3mm wide, feldspars eroded, Mo diss.in dyke, calcite alteration continues to about 120.0m, then QFP contines with less alteration, Mo veinlets about 1mm wide.							2	1	2	1	11643		2072	346	1.7	33
				115.0								2	1	2	1	11644		997	256	<0.2	16
				117.5								2	1	2	1	11645		965	356	<0.2	19
				120.0								2	1	2	1	11646		661	653	0.9	11
				122.5								2	1	2	1	11647		975	240	0.2	15
				125.0								2	1	2	1	11648		935	270	1.5	18
				127.5								2	1	2	1	11649		1061	289	1.9	20
				130.0								2	1	2	1	11650		1127	364	<0.2	21
				132.5			2								2	1	11651		1665	539	1	27
				135.0	133.3-136.45: altered volcanics return, Cpy-Py-Mo in patches in K-spar altered sections with mag		2								2	2	11652		3508	254	1	64
				137.5	136.45-153.0: volclanics with stockwork, Py-Mo veins and calcite shears; majority of calcite veinlets and shears at 0-10° to CA							2			2	2	11653		3558	209	1.2	73
				140.0								2					11654		1812	211	0.6	27
				142.5								2					11655		2759	261	0.7	53
				145.0								2					11656		2963	283	0.5	45
				147.5								2					11657		3843	151	0.8	64

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				150.0								2				11658		3057	642	0.7	42
				152.5								2				11659		2028	454	3	44
				155.0	153.0-167.05: silicified, K-spar altered volcanics with larger qtz veins up to 30cm wide with Mo veins 1mm wide, local patches of Cpy-Py; locally, K-spar aleration strong		2						1	1	2	11660		1668	543	1.2	34
				157.5			2						1	1	2	11661		1600	281	0.6	32
				160.0			2						1	1	2	11662		2164	426	0.9	34
				162.5			2						1	1	2	11663		1809	344	0.4	27
				165.0			2						1	1	2	11664		2450	526	1	40
				167.5	167.05-172.5: strongly clay-altered, sericitized QFP, feldspars completely degraded, altered		0							0	0	11665	2399	2473	1445	1.9	29
				170.0			0							0	0	11666	Std	2423	239	1.9	24
				172.5	172.5-176.83: K-spar alteration and silicifcation of volcanics, Cpy-Py-Mo diss.along side of narrow qtz veinlets		3						1	1	2	11667	11668	5845	134	3.6	112
				175.0			3						1	1	2	11669		2204	416	1.6	22
				177.5	176.8-186.23: granodiorite intrusive, large phenocrysts of qtz and feldspar, unaltered, poorly mineralized.								0	1	0	11670		917	598	0.8	9
				180.0									0	1	0	11671		248	9	<0.2	3
				182.5									0	1	0	11672	3	187	4	<0.2	1
				185.0									0	1	0	11673	Blank	111	23	<0.2	14
				186.2									0	1	0	11674	11675	74	<2	<0.2	<1
				EOH																	

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Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**17.4**	**casing, o/b**																
																		ppm	ppm	ppm	PPB
			17.4	20.0	17.37-29.56: silicified tuff, Cpy-Py on fractures, chlorite selvages 1mm								1	2	3	11964		1754	33	0.2	16
				22.5									1	2	3	11965		1559	20	0.8	14
				25.0									1	2	3	11966		1380	22	<0.2	9
				27.5									1	2	3	11967	4	1021	22	0.3	12
				30.0	29.56-42.67: FAULT ZONE - calcite, rubble core, Py dominant sulphide								1	2	3	11968	blank	872	21	<0.2	8
				32.5									2	1	1	11969	11970	788	8	<0.2	9

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				35.0									2	1	1	11971		473	234	<0.2	9
				37.5	42.67-88.39: silicified tuff, less altered, fewer sulphides. Py dominant, but f.grained Cpy with Py on fractures and disseminated in groundmass fairly uniformly								2	1	1	11972		1410	256	0.2	24
				40.0									2	1	1	11973		1224	84	<0.2	14
				42.5	Py-Mo stronger, Cpy less								2	1	1	11974		793	101	0.4	10
				45.0									2	1	1	11975		803	174	<0.2	7
				47.5									2	1	1	11976		393	37	<0.2	5
				50.0									2	1	1	11977		559	13	<0.2	6
				52.5									2	1	1	11978		780	7	<0.2	11
				55.0	Cpy diss.improving								2	1	1	11979		1118	23	<0.2	14
				57.5									2	1	1	11980		1086	93	<0.2	14
				60.0									2	1	1	11981		714	77	0.6	17
				62.5									2	1	1	11982		1029	74	0.5	13
				65.0									2	1	1	11983		1575	93	<0.2	20
				67.5									2	1	1	11984		1510	31	0.3	17
				70.0									2	1	1	11985	1564	1990	32	1	25
				72.5									2	1	1	11986	Au Std	1305	136	1	19
				75.0									2	1	1	11987	11988	1330	14	<0.2	16
				77.5									2	1	1	11989		1945	68	0.4	23
				80.0									2	1	1	11990		351	14	0.2	5
				82.5	locally Cpy-Py veinlets common, K-spar alteration								2	1	1	11991		2447	290	1.3	27
				85.0									2	1	1	11992		2072	677	1.1	22
				87.5	88.39-124.97: Mo-Py predominate over Cpy-Py; Cpy in sparse, discontinuous veinlets; silicification strong								2	1	1	11993		1137	97	0.4	13
				90.0									2	1	1	11994		1552	110	0.8	24
				92.5									2	1	1	11995		2501	195	1.4	36
				95.0												11996		2111	113	1.1	30
				97.5												11997		1494	157	0.8	17
				100.0												11998		1694	130	5.7	24
				102.5												11999		2345	113	1.1	35
				105.0												12000		1879	64	1.1	30
				107.5	strong Cpy-Py lenses up to 1cm wide											12701		4092	114	2.1	66
				110.0												12702		1321	139	0.8	16
				112.5												12703		1416	232	0.7	19
				115.0												12704		1741	76	0.9	25
				117.5												12705		3007	157	1.7	41
				120.0												12706	5	2472	222	1.7	33

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				122.5												12707	blank	2871	160	2.4	43
				125.0	124.97-130.15: Cpy inproving, veinlets 1-2mm wide, also Cpy disseminated with Py-Mo											12708	12709	4190	107	3.7	53
				127.5	130.15-185.01: calcite shear at top of interval, then drastically reduced sulphide (disseminated Py, minor Cpy), faint K-spar, but mostly silicified tuff with veinlets Py-Mo											12710		8043	181	6.1	87
				130.0												12711		5245	143	3.6	56
				132.5												12712		1791	205	0.9	18
				135.0												12713		1136	331	1.3	10
				137.5												12714		1112	366	0.9	12
				140.0												12715		1334	305	0.8	13
				142.5												12716		1979	241	1	22
				145.0	Cpy-Py lenses, Py-Mo veinlets stronger											12717		2003	377	1.3	26
				147.5												12718, 719	dupl	2212	348	1.8	22
				150.0												12720		1661	334	1.2	28
				152.5												12721		3022	396	1.6	36
				155.0												12722		3609	139	1.4	46
				157.5												12723		3929	310	1.3	53
				160.0	Mo veinlets prominent and easily discerned											12724		2963	511	1.5	42
				162.5												12725		1858	653	1.2	35
				165.0												12726		1725	223	0.4	29
				167.5												12727		1815	211	0.5	24
				170.0												12728		3892	202	1.5	72
				172.5												12729		3540	209	4.3	49
				175.0												12730		2256	207	1	30
				177.5	sulphides declining											12731	1514	1666	206	0.6	25
				180.0												12732	Au Std	918	377	0.7	14
				183.5												**12733**	12734	**1567**	**342**	**0.7**	**27**
				185.0	185.01-212.45: stronger Py-Cpy veinlets, very finely disseminated Py-Mo and Mo veinlets < 1mm wide											**12735**		**559**	**529**	**1**	**11**
				187.5												12736		1628	613	1	24
				190.0												12737		2019	316	1.6	38
				192.5												12738		1915	461	2	28
				195.0	Cpy-Py patches and Mo veinlets prominent											12739		3633	471	1.9	55
				197.5												12740		3634	605	1.9	51
				200.0												12741		3051	685	1.8	41
				202.5												12742		3507	1300	2.2	70

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				205.0													12743		3611	424	2	75
				207.5	Cpy-Py-Mo lenses												12744		5018	399	3.6	85
				210.0													12745		2641	304	1.5	43
				212.5	212.45-231.65: as above, but Cpy more developed in contorted veinlets and finely disseminated												12746		2019	257	1.1	26
				215.0													12747		4603	219	2.1	75
				217.5													12748		2911	273	0.9	36
				220.0													12749		4064	156	3.4	57
				222.5													12751		2796	271	2.5	53
				225.0													12752		2598	204	1.7	42
				227.5													12753		2843	220	2.2	40
				230.0	231.65-239.8 (eoh) QFP dyke, good Mo in calcite veinlets up to 1cm wide, disseminated Cpy as well;												12754		4503	257	3	92
				232.5													12755		1305	31	0.2	24
				235.0													12756		1175	116	0.7	19
				237.5													12757		2578	267	1.9	37
				239.8	Mo veinlets at eoh												12758		2166	204	2.1	34
				EOH																		

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Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**20.4**	**casing, o/b**																
																		ppm	ppm	ppm	ppb
20			20.4	22.5	20.42-25.00: the first 30cm is possibly cobbles, then dark grey silicified volc.(tuff) with fine veinlets <1mm wide of Cpy-Mo		3							1	1	11400		221	2	<0.2	3
23	69	26		25.0	25.00-60.05: calcite-Mo-Py (coarse grained) veining; strong Py veinlet 2-3mm wide at 26.52m, very broken core; At 26.72m, K-spar and fine stockwork returns with minor Cpy-Mo in veinlets; at 32.80m, lost core, ground core and calcite-Py-(Mo) returns.		3							1	1	11401		434	16	<0.2	5
27	95	44		27.5			1							1	1	11402		509	62	<0.2	6
30	98	37		30.0			3							1	2	11403		401	4	<0.2	4
33	76	28		32.5			1							1	1	11404		578	14	<0.2	6
36	51	12		35.0			1							1	1	11405		541	92	0.2	5
				37.5	v.fractured core, calcite on fractures, Mo-Py in veinlets		1							1	1	11406		235	10	<0.2	4

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39	65	20		40.0			1							1	1	11407		325	27	<0.2	3
42	96	16		42.5	Py visible (fine diss.in veinlets), also faint K-spar; Py constant, Mo accessory		2							1	1	11408	18	418	6	<0.2	6
45	77	28		45.0	Qtz=CO3 veinlets have Mo on selvages		2							1	1	11409	blank	516	32	<0.2	5
48	78	17		47.5			2							1	1	11410	11411	333	8	<0.2	2
51	91	29		50.0			2							1	1	11412		292	7	<0.2	4
				52.5	dominant veinlet set is 0°, cut by less continuous 30 -50° veinlets, Py is main sulphide		2							1	1	11413		355	16	<0.2	5
54	93	26		55.0			2							1	1	11414		244	4	0.2	2
57	98	48		57.5			2							1	1	11415		525	20	<0.2	12
60	95	42		60.0	60.05-65.95: Silicified volc.bx. With very little calcite, blocky but competent. Py increasing, stockwork qtz veinlets well developed, Py-(Cpy-Mo) diss.in qtz veinlets on 2-5cm spacing and diss.in groundmass		3							1	2	11416		372	18	<0.2	4
63	90	34		62.5			3							1	2	11417		574	21	<0.2	17
66	91	41		65.0	65.95-101.70: calcite returns, very broken core - where silicified, there is K-spar and Py in qtz veinlets (calcite superimposed on stockwork veins)		3							1	2	11418		602	8	<0.2	7
				67.5			3							1	2	11419		370	17	<0.2	5
69	83	18		70.0			3							1	2	11420		346	8	<0.2	5
72	90	0		72.5			3							1	2	11421		322	30	0.4	12
75	43	8		75.0			3							1	2	11422		361	19	<0.2	5
78	80	25		77.5	77.1m: Py more visible in silicified breccia, minor Mo veinlets separate from Py-Cpy veinlets, both 1-2mm wide; small Cpy gash fractures, Py more pervasive, mag poor, except for rare patches		3							1	2	11423		240	6	<0.2	5
81	92	22		80.0			2							2	3	11424, 425	dupl.	470	6	1.6	8
				82.5			2							2	2	11426		358	4	0.4	7
84	74	0		85.0			2							2	2	11427		256	7	<0.2	4
87	93	28		87.5			2							2	2	11428		206	14	<0.2	2
91	96	29		90.0	90.53m: Py veinlets, qtz selvages 2-3mm wide on veinlets 1mm wide;, followed by biotite on outside		2							2	2	11429		262	11	<0.2	13
				92.5			2							2	2	11430		163	15	0.7	5
94	67	0		95.0			2							2	2	11431		230	4	<0.2	5
97	64	4		97.5			2							2	2	11432		179	9	<0.2	3
##	89	23		100.0			2							2	2	11433		323	34	<0.2	6

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##	97	52		102.5	101.7-122.3m: Py veinlets wider, Py sharply increasing, minor Cpy; selvages on veinlets very pronounced, K-spar up to 3-4mm wide; veinlets x-cut and offset each other (multiple stages); Gal-Sph lenses and veins			2					3	1	11434		783	22	<0.2	9
##	##	93		105.0	104.5m: heavy magnetite lenses within Py-Cpy								3	1	11435		1169	<2	<0.2	12
				107.5	108.81m: intensely brecciated, qtz veinlets 2-5cm wide @ 90°, ragged edges; semi-massive Py-Cpy 1-2cm wide on qtz vein selvages								3	1	11436		1189	<2	6.4	55
##	##	88		110.0	Py-qtz veinlet stockwork well developed, primarily 40-60° to CA, much less Cpy finely diss.; Py								3	1	11437		445	5	<0.2	4
##	##	67		112.5	112.3m: wider pinkish qtz veins 2-3cm wide @ 90°, contorted								3	1	11438		204	17	1.6	11
##	92	70		115.0	114.5m: K-spar selvages (flame-like) on fine veinlets, core is bleached and siliceous; Sph-Gal								4	1	11439		208	8	13	9
##	91	37		117.5									4	1	11440		368	7	<0.2	5
##	93	71		120.0									5	1	11441		333	6	<0.2	6
				122.5	122.3-140.94: variably silicified (bleached light grey) and chloritized (veined) tuff with more sulphides, sections of K-spar alteration; chlorite selvages on Py-(Cpy) veinlets 1-2mm wide, up to 7mm wide. Some Py-Cpy -qtz-chl veinlets have qtz selvages 3-4mm wide; qtz flooding up to contact, Py more pronounced		4						3	1	11442		289	8	1.1	12
##	99	85		125.0			4						1	1	11443		278	48	<0.2	2
##	95	61		127.5			4						1	1	11444		540	5	14	9
##	93	85		130.0			3						1	2	11445		255	29	<0.2	2
##	93	73		132.5			3						2	2	11446		267	2	0.2	8
##	94	77		135.0			3						2	2	11447		403	3	0.2	5
				137.5			4						2	2	11448	1526	674	<2	3.4	11
##	##	91		140.0	140.94-152.11: QFP dyke - QFP texture clearly visible, with qtz-chl-Py-Cpy veinlets 1-2mm wide @ 30-50° to CA. Younger Py veinlets x-cut and offset Py-Cpy veinlets; Mo is absent ==> QFP dyke? Lower contact 60°; Massive Py in veins up to 10cm wide, calcite in fractures		4						2	2	11449	Au Std	728	5	1.1	6
##	97	83		142.5			4						2	2	11450	11451	119	14	<0.2	2
##	98	76		145.0									2	1	11452		14	16	0.3	4
##	93	68		147.5									2	1	11453		123	13	2.8	12
##	99	61		150.0									2	1	11454		41	15	<0.2	1

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				152.5	152.11-170.70: K-spar altered volc.bx., with narrow Py-Cpy veinlets, Py @ selvages; less intense veining (4-5cm apart) but bleached selvages prominent, 2-3 generations of veining, younger veinlets overprint older ones.								5	1	11455		110	36	<0.2	2
##	##	83		155.0									2	2	11456		308	4	<0.2	5
##	96	89		157.5									2	2	11457		1185	4	<0.2	12
##	94	91		160.0									2	2	11458		683	28	<0.2	9
				162.5									2	1	11459		661	9	<0.2	7
##	93	63		165.0									2	1	11460		650	52	<0.2	9
##	##	65		167.5									2	1	11461	3	1171	9	<0.2	12
##	##	50		170.0	170.7-181.97: vein selvages very pronounced, K-spar, in 5 layers, up to 10mm wide; veinlets x-cut and offset by 4-5mm in a complex sequence of mineralization); Cpy still f.gr.diss.in Py veinlets, but weak; Py diss.in K-spar altered core								2	2	11462	blank	363	3	<0.2	4
##	##	51		172.5									2	2	11463	11464	287	45	<0.2	4
##	98	64		175.0									2	2	11465		266	40	<0.2	4
				177.5									2	1	11466		650	14	<0.2	6
##	##	35		180.0									2	1	11467		645	18	<0.2	3
##	95	77		182.5	181.97-197.11: Py dominant,, rock unchanged but K-spar absent, vuggy veinlets 1mm wide, due to dissolution of calcite in qtz-CO3 veinlets, otherwise calcite absent								2	1	11468		219	21	<0.2	1
##	95	55		185.0									2	1	11469		264	6	<0.2	3
##	92	24		187.5	dark grey, variably silicified and bleached volc., heavily veined, with K-spar selvages 1-2mm wide; vague stockwork, overprinted by silica flooding and indistinct. Sulphides reduced; late-stage 10°veinlets offset steeper ones by 2 -3mm		3						1	1	11470		143	3	<0.2	3
##	##	38		190.0	187.3m: Py-Cpy veinlets 6mm wide @ 30°to CA		3						1	1	11471		185	2	<0.2	3
				192.5	192.3m: 0°Py-(Cpy) veinlets cut by older veinl ets, offset by a few mm. K-spar selvages up to 10mm wide but finer veinlets have none		3						1	1	11472		174	41	<0.2	1
##	99	88		195.0			3						1	1	11473		324	5	<0.2	2
##	98	90		197.5	197.11-226.47: volc., intensely veined by calcite veins, selvages gone, silica reduced; Py veins 2-3cm wide @ 30-40°, widely spaced (metres)		3						1	2	11474		365	<2	<0.2	3
##	89	37		200.0			3						1	2	11475		462	10	2.5	8
##	90	68		202.5			3						1	2	11476		428	6	<0.2	6

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##	93	57		205.0	206.0m: Sph vein, faulted 7-9mm at various angles		3							1	2	11477		277	5	0.6	4
				207.5	209.48m: K-spar selvages on Py-(Cpy) veinlets return, altered selvages merge and coalesce; silica flooding, Sph in veins		2							1	1	11478		227	20	<0.2	4
##	94	64		210.0			2							1	1	11479		223	3	0.4	3
##	95	42		212.5			2							1	1	11480		243	3	<0.2	1
##	86	28		215.0			2							1	1	11481		356	7	1	5
				217.5			2							1	1	11482		558	7	<0.2	6
##	98	55		220.0			2							1	1	11483		405	6	<0.2	5
##	88	27		222.5			2							1	1	11484		419	2	<0.2	4
##	93	51		225.0			3							1	1	11485		367	3	<0.2	3
##	92	48		227.5	226.47-237.05: dark green-grey volc., more mag in groundmass, propyllitic alteration?, but only minor calcite, abundant chlorite; Py veins, but overall sulphides reduced, faint foliation @ 50°				2					1	1	11486		402	3	<0.2	3
##	86	50		230.0					2					1	1	11487		620	19	<0.2	4
				232.5					2					1	1	11488		706	11	<0.2	6
##	##	81		235.0					2					1	1	11489		943	8	1.4	10
##	98	77		237.5	237.05-245.47: K-spar alteration returns, veins of Py-(Cpy)-irregularly spaced along foliation @ 50°2-4mm wide; complex veining relationships, offsets 0.5-1.5cm; green tinge persists				2					1	1	11490, 491	dupl.	797	6	<0.2	8
##	96	65		240.0					2					1	1	11492		723	8	<0.2	6
##	93	75		242.5					2					1	1	11493		617	5	1.8	7
				245.0	245.47-265.57: silica flooded and bleached sections, alternating with darker, finely veined sections with Py, veinlets more widely spaced 5-15cm apart		3		2					1	1	11494		407	4	<0.2	8
##	75	90		247.5			3							1	1	11495		560	2	0.3	8
##	97	72		250.0			3							1	1	11496		696	9	<0.2	5
##	95	72		252.5			3							1	1	11497		454	3	0.4	4
##	98	59		255.0			2							1	1	11498		416	6	0.7	5
##	96	66		257.5			2							1	1	11499		490	5	1.8	5
##	94	59		260.0			2							1	1	11500		632	5	1.6	5
				262.5			2							1	1	11501		348	2	<0.2	2
##	93	53		265.0	265.57-290.67: Py veins in silica replacements and irregular discontinuous veinlets		2							1	1	11502		327	<2	<0.2	2
##	94	41		267.5			2							1	1	11503		385	4	0.2	4
##	95	76		270.0			2							1	1	11504		456	3	<0.2	1

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

##	91	53		272.5									2	1	11505	13	819	19	<0.2	6
##	95	53		275.0									2	1	11506	blank	523	19	<0.2	6
				277.5									2	1	11507	11508	443	14	<0.2	7
##	96	63		280.0									2	1	11509		496	8	2.4	7
##	92	75		282.5									2	1	11510		484	<2	0.2	5
##	##	54		285.0									2	1	11511		452	8	<0.2	6
				287.5									2	1	11512		376	18	<0.2	3
##	76	35		290.0	290.67-303.89(eoh): silica flooding, diss.Py in veinlets, Py dominant; minor Cpy diss.in fine veinlets @50°to CA, no selvages								2	1	11513		467	9	0.2	5
##	94	59		292.5									2	1	11514		295	6	<0.2	4
##	96	57		295.0									2	1	11515		394	7	0.3	5
##	94	83		297.5									2	1	11516		278	3	0.4	2
				300.0									2	1	11517		258	15	1.6	4
##	##	73		302.5									2	1	11518		312	2	0.5	7
##	96	71		303.9									2	1	11519		346	<2	<0.2	3
				EOH																

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Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Mo %	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**12.8**																	
																		ppm	ppm	ppm	PPB
			12.8	15.0	12.8-22.6: med.grey, f.gr.tuff, calcite on fractures, broken; Py-Cpy-Mo on fractures									1	1	11860		806	<2	0.2	11
				17.5										1	1	11861		759	24	<0.2	9
				20.0										1	1	11862		573	14	<0.2	6
				22.5	22.6-96.52: more silicified and competent tuff, K-spar alteration locally, a few calcite veinlets, also a few Cpy-Py-Mo patches near K-spar; discontinuous Cpy-Py veinlets, most veinlets 20-40°to CA									1	2	11863	2477	1139	35	0.2	11
				25.0										1	2	11864	Std	913	7	<0.2	10
				27.5										1	2	11865	11866	1077	6	0.4	12
				30.0										1	2	11867		1209	28	0.3	15
				32.5	strong Cpy patch with chlorite selvages; locally magnetite patches									1	3	11868		729	13	0.3	10
				35.0										1	2	11869		875	12	0.4	8

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				37.5	Cpy veinlets 2-3 mm wide at 40°to CA (most commo n), with chlorite selvages 1-2mm wide, wispy								1	3	11870		1661	68	0.8	18
				40.0									1	2	11871		1110	81	0.5	16
				42.5									1	2	11872		968	28	0.4	15
				45.0									1	2	11873		763	23	1	9
				47.5	Cpy veinlet 5mm wide, chlorite selvages 1mm wide @ 40°								1	2	11874		810	5	0.3	12
				50.0									1	2	11875		1623	82	0.6	23
				52.5	veins and fracture filling Cpy-Py-Mo continue to 73.5m. Local silicification strong (bleached) mag patches and K-spar; f.gr.diss.Cpy-Py on fractures; a few calcite veinlets								1	2	11876		1944	8	0.7	29
				55.0									1	2	11877		2232	167	1.1	34
				57.5									1	2	11878		1963	142	0.8	29
				60.0									1	2	11879		1410	123	0.8	18
				62.5									1	2	11880		1143	77	0.5	17
				65.0									1	2	11881		1303	83	0.5	18
				67.5	slight chloritization developing stronger								1	2	11882		1118	<2	0.5	15
				70.0									1	2	11883		1570	7	0.9	24
				72.5									1	2	11884		2831	183	1.3	49
				75.0									1	3	11885, 886	Dupl	2403	31	1.4	32
				77.5									1	1	11887		1642	85	0.9	26
				80.0									1	1	11888		2074	32	1.2	31
				82.5									1	1	11889		2795	34	1.5	38
				85.0									1	1	11890		1889	150	1	27
				87.5									1	1	11891		2758	24	1.4	33
				90.0									1	1	11892		980	38	0.4	14
				92.5	Mo veining more frequent, fracture fill sulphide continues (Cpy-Py)								1	1	11893		931	229	0.4	10
				95.0									1		11894		1880	157	1.1	29
				97.5	97.0-102.8: calcite on fractures, rock very fractured, Py-Mo veinlets common								1		11895		1235	77	0.5	14
				100.0									1		11896		1836	78	0.5	25
				102.5	102.8-132.9: silicified tuff, diss.Cpy dominates, magnetite in patches								1	2	11897		1767	76	0.7	20
				105.0									1	2	11898		967	76	0.4	16
				107.5									1	2	11899		1281	356	0.6	17
				110.0									1	2	11900		1621	91	1.8	25
				112.5	112.0m calcite shear, core shattered								1	1	11901		2403	249	1	35

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				115.0										1	1	11902		1362	22	0.4	17
				117.5	117.8m-119.2: calcite shear, Mo veinlet									1	1	11903		1748	213	1	24
				120.0										1	1	11904		2652	112	1.7	39
				122.5	fine Cpy veinlets common									1	2	11905		3544	28	2.3	55
				125.0										1	2	11906		2915	91	1.5	46
				127.5	Cpy-Py-Mo patches, veining disrupted and irregular									1	2	11907		4502	229	2.3	72
				130.0										1	1	11908		3209	226	1.6	50
				132.5	132.9-156.13: QFP dyke- Mo-Py-Cpy veinlets and diss.								1	1	1	11909		3785	40	1.9	66
				135.0									1	1	1	11910		1459	135	0.4	23
				137.5									1	1	1	11911		1116	601	1.2	17
				140.0	Mo veinlets strong to 153.5 where QFP texture is less distinct, then Mo veins expand to 2-4mm wide, increase in frequency.								1	1	1	11912		1480	841	1.1	25
				142.5									1	1	1	11913		1330	1356	1.4	21
				145.0									1	1	1	11914		1139	684	0.9	14
				147.5									1	1	1	11915		1448	194	0.9	19
				150.0									1	1	1	11916		1294	787	1.1	19
				152.5									3	1	1	11917		1547	766	1	18
				155.0									3	1	1	11918		2126	1249	1.2	43
				157.5	156.12-180.82: silicified tuff breccia, calcite fractures, Mo still dominates, fine Cpy veinlets								1	1	2	11919		8657	427	3.3	158
				160.0									1	1	2	11920		4798	220	2.2	57
				162.5									1	1	2	11921		4660	136	2.1	77
				165.0									1	1	2	11922		2252	158	1.1	33
				167.5									1	1	2	11923		2288	153	1	38
				170.0									1	1	2	11924		2816	364	1.2	39
				172.5									1	1	2	11925	9	3314	165	1.3	58
				175.0									1	1	2	11926	blank	3785	180	1.1	56
				177.5									1	1	2	11927	11928	3895	231	1.4	49
				180.0	180.82-188.97 (EOH): silicified, bleached, a few strong Mo veinlets, Cpy continues								1	1	2	11929		3094	168	1.2	33
				182.0									1	1	2	11930		2167	217	1.5	32
				EOH																	

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Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Mo %	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP	ICP	ICP	hem

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

																		Cu	Mo	Ag	Au
			0.0	18.3	casing, o/b													ppm	ppm	ppm	PPB
				19.1	cobbles																
			19.1	22.5	19.10-68.5: fractured, calcite-veined tuff with Py-Mo veinlets, Cpy diss.in Py veinlets 1-3 mm wide, with calcite and quartz							1	2	1	11789		1473	20	1	17
				25.0								1	2	1	11790		1410	25	1	15
				27.5								1	2	1	11791		552	29	0.5	5
				30.0	calcite shear/breccia at 25.0m, 27.5m, 32.5-35.3m with sulphides throughout; calcite in 0° veinlets, sulphide ve inlets 30-40° to CA. Calcite veins are later.							1	2	1	11792		401	95	0.5	5
				32.5								1	2	1	11793		720	521	1	7
				35.0								1	2	1	11794		399	24	0.4	5
				37.5	Py-Mo mainly fracture filling (broken core)							2	2	1	11795		670	8	0.5	6
				40.0								2	2	1	11796		470	97	0.5	5
				42.5								2	2	1	11797		339	153	<0.2	5
				45.0								2	2	1	11798		769	45	<0.2	7
				47.5	vuggy, crystalline calcite vein 7cm wide @ 47.5m							2	2	1	11799		450	161	<0.2	6
				50.0								1	2	1	11800		748	111	0.5	9
				52.5								1	2	1	11801		513	21	0.2	7
				55.0								1	2	1	11802		792	15	0.2	10
				57.5								1	2	1	11803		1010	10	0.3	11
				60.0	58.8m: quartz vein 12mm wide @ 25° with Py lay er under calcite							2	2	1	11804		879	29	1.5	9
				62.5								1	2	1	11805		372	8	0.2	8
				65.0								1	2	1	11806		628	25	0.6	10
				67.5								1	2	2	11807		651	29	0.2	7
				70.0	68.5-97.9: tuff more silified, sulphides greater; Cpy-Py finely diss.in narrow quartz veinlets and in groundmass							1	2	3	11808		841	53	<0.2	10
				72.5								1	2	4	11809		744	2	1.1	9
				75.0	Cpy vein 4 cm wide (diss.within chlorite in vein)							1	2	2	11810	2	1192	3	0.3	11
				77.5								1	2	2	11811	blank	489	16	0.4	7
				80.0								1	2	2	11812	11813	1176	16	0.4	13
				82.5								1	2	2	11814		1586	26	0.6	20
				85.0								1	2	3	11815		665	5	<0.2	7
				87.5								1	2	2	11816		1983	16	0.8	19
				90.0	calcite shear at 90.2-91.6m with Cpy-Py at 90.53, 0° Cpy veinlet 5-7mm wide							1	2	2	11817		1311	21	<0.2	13

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				92.5									1	2	2	11818		1725	97	0.7	19
				95.0									1	2	2	11819		2699	48	0.9	27
				97.5	97.9-98.2: clay seam, contacts @ 45°to CA, abundant sulphides visible (Cpy?)								1	2	3	11820		3139	11	2.7	49
				100.0	98.2-127.22: QFP, veined with Cpy-Py								1	2	1	11821		2980	9	2.3	44
				102.5									2	2	2	11822	4	885	25	0.6	13
				105.0									2	2	2	11823	blank	75	76	0.6	3
				107.5	calcite/clay gouge at 107.06m-107.1, with Py (Mo?)								2	2	2	11,824	11825	96	72	2.8	3
				110.0									2	2	2	11826		345	313	0.3	5
				112.5									2	2	2	11827		540	135	<0.2	6
				115.0									2	2	2	11828		122	465	<0.2	3
				117.5									2	2	2	11829	2251	140	84	<0.2	3
				120.0									2	2	2	11830	Std	192	56	<0.2	4
				122.5									2	2	2	11831	11832	78	96	0.2	2
				125.0									2	2	2	11833		105	116	<0.2	3
				127.5	127.72-134.23: dark grey silicified tuff with fine veinlets, fewer sulphides visible, f.gr.diss Py								1	1	1	11834		99	52	<0.2	4
				130.0									1	1	1	11835		87	62	<0.2	6
				132.5									1	1	1	11836		860	2	<0.2	12
				135.0	134.23-137.29: QFP, as above								1	1	1	11837		1043	4	0.4	14
				137.5	137.29-140.42: dark tuff, diss.Cpy-Py, Py veinlets as well								1	1	1	11838		1023	27	0.3	14
				140.0	140.42-155.06: QFP- abundant Py-Cpy								1	1	1	11839		650	34	0.3	7
				142.5									1	1	1	11840		2866	25	1.1	33
				145.0									1	1	1	11841		1180	66	0.2	13
				147.5									1	1	1	11842		1641	14	0.2	17
				150.0									1	1	1	11843		1519	235	0.7	12
				152.5	155.06-172.89: siliceous tuff, K-spar, Cpy improved, abundant discontinuous Mo veinlets as well								1	1	1	11844		920	98	1.8	13
				155.0									1	1	3	11845		728	102	20	47
				157.5									1	1	2	11846		116	40	<0.2	3
				160.0									1	1	2	11847		602	16	<0.2	7
				162.5									1	1	2	11848		612	14	<0.2	4
				165.0									1	1	2	11849		851	24	0.2	7
				167.5									1	1	2	11850		472	91	<0.2	5
				170.0									1	1	2	11851		572	32	<0.2	6
				172.5	172.89-180.85: calcite veinlets intense, Py-Cpy								1	1	2	11852		1759	33	0.8	24
				175.0									1	1	2	11853		1199	31	0.4	15
				177.5									1	1	2	11854		942	84	<0.2	11

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				180.0									1	1	4	11855		452	38	0.2	5
				182.5									1	1	4	11856		284	407	<0.2	5
				185.0	180.95-188.06(EOH): Cpy greater, magnetite stronger, close to intrusive contact, mineralization greater								1	1	4	11857		1005	78	<0.2	10
				187.5									1	1	4	11858		1409	25	<0.2	9
				188.1									1	1	4	11859		1199	34	<0.2	8
				EOH																		

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Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Mo %	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**29.6**	**casing, o/b**																
																		ppm	ppm	ppm	ppb
			29.6	32.5	29.57-47.65: silicified, light-med.grey volcanic (tuff), veinlets with bleached selvages up to 10mm wide, veining so intense and closely spaced that bleached selvages coalesce, making core bleached light grey/cherty. Slight chloritization, strong silicification.								1	2	2	11676		293	18	<0.2	4
				35.0									1	2	2	11677		83	18	<0.2	2
				37.5									1	2	3	11678		242	7	<0.2	4
				40.0									1	2	3	11679		456	5	<0.2	8
				42.5									1	2	3	11680		353	16	<0.2	5
				45.0									1	2	3	11681		563	9	<0.2	7
				47.5	47.65-53.0: FAULT - clay/calcite gouge, fractured, sulphides still visible								1	2	1	11682		566	116	1.2	7
				50.0									1	2	1	11683		387	11	<0.2	7
				52.5	53.0-109.8: volcanic (tuff) resumes, locally, Mo veinlets readily apparent. In places, Cpy-Py-qtz veinlets up to 7mm wide, with bleached selvages								1	2	2	11684		350	22	<0.2	3
				55.0									1	2	3	11685		405	35	0.4	5
				57.5									1	2	2	11686		426	43	0.4	4
				60.0									1	2	2	11687		683	77	<0.2	6
				62.5									1	2	2	11688		322	128	0.3	5
				65.0									1	2	2	11689		411	89	<0.2	3
				67.5									1	2	2	11690		671	18	<0.2	6
				70.0									1	2	2	11691		407	22	<0.2	6
				72.5									1	2	2	11692		657	10	<0.2	7

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				75.0									1	2	2	11693, 694	dupl	447	47	<0.2	27
				77.5									1	2	2	11695		447	30	<0.2	4
				80.0									1	2	3	11696		1765	9	<0.2	17
				82.5									1	2	3	11697		591	84	<0.2	6
				85.0									1	2	3	11698		782	19	<0.2	8
				87.5	88.0 - narrow qtz-Cpy veinlets 1mm wide @ 30°t o CA								1	2	3	11699		610	11	<0.2	7
				90.0	89.0 - large calcite vein, vuggy crystalline, 16 cm wide @ 45°, with Mo at edges. Mo veinlets more apparent tha n Cpy-Py veinlets								1	2	2	11700		248	33	<0.2	<1
				92.5									1	2	2	11701		553	16	0.3	7
				95.0									1	2	2	11702		592	104	0.3	8
				97.5									1	2	2	11703		528	192	0.3	4
				100.0									1	2	2	11704		410	6	<0.2	6
				102.5									1	2	2	11705		1491	30	0.4	20
				105.0									1	2	2	11706		866	51	0.3	9
				107.5	core bleached light grey, silicified								1	2	2	11707		32	41	<0.2	3
				110.0	109.6: wide, vuggy calcite vein, blue tinge (CuSO4?), then rock changes to QFP								1	2	2	11708		55	324	<0.2	3
				112.5	109.8-129.8: QFP dyke: unaltered, numerous Mo veinlets and disseminations, randomly oriented; also Mo-Py fracture fill, grey qtz selvages on veinlets 1mm wide, up to 7mm wide. A few Cpy-Py veinlets 5mm; minor diss. Cpy wide								1	1	1	11709		118	88	0.3	4
				115.0									1	1	1	11710		154	11	<0.2	3
				117.5									1	1	1	11711		166	141	0.2	4
				120.0									1	1	1	13451		483	32	<0.2	6
				122.5									1	1	1	11712		169	94	<0.2	5
				125.0									1	1	1	11713		116	169	<0.2	3
				127.5									1	1	1	11714, 715	dupl	92.5	33	<0.2	3
				130.0	129.8-152.8: v.silicified tuff with fine veinlets of Cpy-Py and Py-Mo 1mm wide, qtz selvages 1-2mm wide; finely disseminated sulphides throughout with periodic Cpy-Py veinlets up to 6mm wide								1	2	2	11716		79	177	<0.2	4
				132.5									1	2	2	11717		116	46	<0.2	3
				135.0									1	2	2	11718		247	81	<0.2	5
				137.5									1	2	2	11719		129	519	0.3	4
				140.0									1	2	2	11720		241	211	0.2	6
				142.5									1	2	3	11721		232	56	<0.2	5

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				145.0									1	2	2	11722		434	72	0.2	4
				147.5									1	2	2	11723		417	82	1.4	7
				150.0									1	2	2	11724		765	147	0.4	9
				152.5	152.8-161.5: calcite shear, Py-Mo veinlets most common								1	1	1	11725		1264	64	0.9	18
				155.0									1	1	1	11726		735	30	<0.2	13
				157.5									1	1	1	11727		1268	155	0.5	16
				160.0	161.5-176.3: silicified dark grey-black tuff, periodic K-spar alteration, more sulphides, Cpy most apparent								1	1	1	11728		1101	111	0.7	12
				162.5									1	1	1	11729		1188	67	0.4	11
				165.0									1	2	2	11730		939	72	0.4	11
				167.5									1	2	2	11731		648	78	0.2	8
				170.0									1	2	2	11732		1668	18	<0.2	17
				172.5									1	2	2	11733		1129	52	0.2	11
				175.0									1	2	2	11734, 735	dupl	1224	91	1	15
				177.5	176.3-179.2: calcite shear / crush zone, Py most apparent								1	2	1	11736		748	15	0.3	8
				180.0	179.2-200.35: tuff with discontinuous and contorted Cpy-Py veinlets, bleached selvages; K-K-spar alteration, sulphide veinlets and patches up to 6mm across								1	2	1	11737		1033	37	0.5	13
				182.5									1	2	1	11738		2242	68	0.9	21
				185.0									1	2	1	11739		2240	375	1.4	23
				187.5									1	2	1	11740		1195	60	0.3	13
				190.0									1	2	1	11741		2153	115	0.8	25
				192.5									1	2	1	11742		982	74	0.4	11
				195.0									1	2	1	11743		803	266	0.4	10
				197.5									3	1	2	11744		1356	496	0.8	14
				200.0	200.25-205.9: calcite shear, broken core, Py-Cpy more common								3	1	2	11745		1064	298	0.6	12
				202.5									3	1	2	11746		924	92	0.4	10
				205.0									1	1	2	11747		1755	109	0.5	19
				207.5	205.9-219.2: siliceous, Py-rich tuff, Cpy-Py-Mo veinlets and fracture-fill; very bleached and light-grey, silceous from 218.6-219.2m								1	1	3	11748		2503	279	0.9	24
				210.0									1	1	3	11749		1862	228	1	18
				212.5									1	1	3	11750		1366	318	0.8	12
				215.0									1	2	2	11751		3123	372	1.5	35
				217.5									1	2	1	11752	2573	3758	375	1.9	53

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				220.0	219.2-231.5: Py-Cpy on fractures heavy (2-3%), in dark grey tuff; K-spar well-defined; feldspars 1mm across visible, "chicken track" texture; Py dominant							1	2	1	11753	Std	1992	105	0.6	18
				222.5								1	2	1	11754	11755	955	47	0.2	11
				225.0								1	2	1	11756		843	23	0.2	8
				227.5								1	2	1	11757		1484	105	0.7	14
				230.0								1	2	1	11758		938	106	0.3	13
				232.5	231.5-249.02 (eoh): calcite-rich, clay-altered tuff?, Mo-Py dominates, very broken, altered core. Hole ends in gouge (fault, or altered intrusion) from 244.4-245.97, Mo visible							1	2	1	11759		1382	86	0.4	15
				235.0								1	2	1	11760		1894	85	0.7	19
				237.5								1	2	1	11761		1058	129	0.3	7
				240.0								1	2	1	11762		1382	276	0.5	11
				242.5								1	2	1	11763		1724	209	0.4	15
				245.0								1	2	1	11764		1416	85	0.3	12
				247.5								1	2	1	13452		1396	178	0.6	13
				249.0								1	2	1	13453		1691	152	1	17
				EOH																

‹07-12

Depth (m)	Rec	RQD	From (m)	To (m)	Unit		Silica*	Sericite	Chlorite	Bio	Clay	Calcite	Fe-Carb	Pyrite %	Cpy %	Sample number	Sample interval from (m)	ICP Cu	ICP Mo	ICP Ag	hem Au
			0.0	**7.6**	**casing, o/b**																
																		ppm	ppm	ppm	PPB
			7.6	10.0	7.62-55.4: light med.grey bleached and silicified tuff, with diss.Py-Cpy. In general, poorly mineralized, silicified and fractured. Calcite veinlets and fracture fill.15-18m. Most of core is sherty and broken		3							1	1	11765	<1	529	41	0.2	10
				12.5			3							1	1	11766	blank	641	107	0.3	11
				15.0			3							1	1	11767	11768	386	102	0.3	7
				17.5			3							1	1	11769		383	191	0.2	9
				20.0			3							1	1	11770		515	85	0.3	5
				22.5			3							1	1	11771		603	124	0.4	15
				25.0			3							1	1	11772		514	50	0.7	7
				27.5			3							1	1	11773		274	74	<0.2	4
				30.0	K-spar alteration appears at 30m. Py veinlets1-3mm wide.		3							1	1	11774		267	68	<0.2	6

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				32.5			3							1	1	11775		800	73	<0.2	7
				35.0			3							1	1	11776		1125	43	<0.2	5
				37.5			3							1	1	11777		252	6	<0.2	<1
				40.0	Py-Cpy splashes and lenses show up. Calcite on fractures		3							1	1	11778		962	31	<0.2	3
				42.5			3							1	1	11779		1233	15	<0.2	4
				45.0			3							1	1	11780		856	9	<0.2	2
				47.5			3							1	1	11781		743	35	<0.2	2
				50.0			3							1	1	11782		329	13	<0.2	2
				52.5			3							1	1	11783		569	6	<0.2	5
				55.0	55.4-99.67: darker tuff, sulphide content much greater (Py); diss.Py-Cpy on fractures. Cpy veinlets 2-3mm wide with chlorite.									1	1	11784		297	25	<0.2	2
				57.5										2	2	11785	1563	1003	21	0.2	2
				60.0										2	2	11786	Au Std	1108	6	<0.2	6
				62.5	silicified tuff continues, with discontinuous Py-Cpy veinlets, chlorite selvages plus f.gr.diss.Cpy adjacent to veinlets									2	2	11787	11788	513	22	0.2	<1
				65.0										2	2	11931		983	5	0.2	4
				67.5										2	2	11932	11933	1117	5	<0.2	4
				70.0										2	2	11935	11934	812	<2	<0.2	3
				72.5										2	2	11936		752	<2	0.5	6
				75.0	mottled QFP texture, same Cpy diss. And mostly Py until 78.33m									2	2	11937		984	2	0.2	5
				77.5										2	2	11938		399	7	<0.2	4
				80.0										2	2	11939		404	14	0.2	5
				82.5										2	2	11940		301	62	0.4	5
				85.0										2	2	11941		270	65	<0.2	4
				87.5										2	2	11942		291	8	<0.2	3
				90.0										1	1	11943		650	65	0.5	7
				92.5										1	1	11944		280	61	0.2	4
				95.0										1	1	11945		333	43	0.4	2
				97.5										1	1	11946		295	17	<0.2	4
				100.0	99.67-124.01: calcite, Py veinlets appear									1	1	11947		472	66	1	5
				102.5										1	1	11948		339	61	<0.2	7
				105.0										1	1	11949		834	15	0.6	11
				107.5										1	1	11950		688	19	0.2	6
				110.0										1	1	11951		380	55	<0.2	4

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

				112.5										1	1	11952		332	118	<0.2	4
				115.0										1	1	11953		440	28	<0.2	6
				117.5										1	1	11954		184	19	<0.2	3
				120.0										1	1	11955, 956	Dupl	230	21	0.1	5
				122.5										1	1	11957		739	18	0.4	5
				125.0	124.01-127.1: FAULT ZONE - broken core		3					2		2	2	11958		748	8	0.5	7
				127.5	127.1-142.34 (eoh): mottled silicified rock with blebs and patches of Cpy-Py-Mo-chlorite. Cpy lenses up to 3mm long near end of hole		3					2		2	2	11959		1053	6	0.5	6
				130.0			3					2		2	2	11960		150	23	<0.2	2
				132.5	chloritized tuff		3					2		2	2	11961		240	33	0.6	12
				135.0	minor Mo segregations at selvages of Py-Cpy lenses		3					2		2	2	11962	4	389	52	0.4	4
				137.5			3					2		2	2	11963	blank	137	11	<0.2	3
				140.0			3					2		2	2	13455	13454	270	17	<0.2	4
				142.3			3					2		2	2	13456		508	25	1.1	6
				EOH																	

* Alteration intensity is logged on a scale of 0 to 5 with 5 being intense.

APPENDIX III:

ASSAY CERTIFICATES

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0006-RG1

Company: **Gold Reach Resources Ltd**
Project: Ox Lake
Attn: Barb Welsh/Conrad Swanson

Mar-01-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-21-07 by Barbra Welsh.

Sample Name	Au ppb	Au-Check ppb
011151	3	4
011152	2	
011153	2	
011154	1	
011155	25	
011156	12	
011157	22	
011158	22	
011159	4	
011160	11	
011161	9	
011162	2	
011163	1	
011164	3	
011165	4	
011166	2	
011167	<1	
011168	4	
011169	1	
011170	1	2
011171	39	
011172	1	
011173	2	
011174	1	
*1110	1497	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0006-RG2

Mar-01-07

Company: **Gold Reach Resources Ltd**
Project: Ox Lake
Attn: Barb Welsh/Conrad Swanson

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-21-07 by Barbra Welsh.

Sample Name	Au ppb	Au-Check ppb
011175	2	3
011176	2	
011177	1	
011178	1	
011179	1	
011180	3	
011181	3	
011182	2	
011183	5	
011184	19	19
011185	19	
011186	31	
011187	28	
011188	38	
011189	24	
011190	30	
011191	36	
011192	71	
011193	48	
011194	35	
011195	45	
011196	29	
011197	49	
011198	58	
*1110	1480	
*BLANK	<1	

Certified by _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0006-RG3

Company: **Gold Reach Resources Ltd**
Project: Ox Lake
Attn: Barb Welsh/Conrad Swanson

Mar-01-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-21-07 by Barbra Welsh.

Sample Name	Au PPB	Au-Check ppb
011199	3426	
011200	64	
011201	47	
011202	73	
011203	60	
011204	40	
011205	22	
011206	24	
011207	21	
011208	111	103
011209	43	
011210	94	
011211	110	
011212	100	
011213	35	
011214	162	
011215	43	
011216	74	
011217	65	
011218	140	132
011219	180	
011220	463	
011221	84	
011222	18	
*1110	1467	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0006-RG4

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake
Attn: Barb Welsh/Conrad Swanson

Mar-01-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-21-07 by Barbra Welsh.

Sample Name	Au PPB	Au-Check ppb
011223	77	70
011224	86	
011225	106	
011226	138	
011227	80	
011228	3	
011229	28	
011230	22	
011231	25	
011232	10	11
011233	14	
011234	8	
011235	9	
011236	9	
011237	6	
011238	5	
011239	5	
011240	2	
011241	2	
011242	4	
011243	7	
011244	3	
011245	2	
011246	4	
*1110	1488	
*BLANK	<1	

Certified by _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0006-RG5

Company: **Gold Reach Resources Ltd**
Project: Ox Lake
Attn: Barb Welsh/Conrad Swanson

Mar-01-07

We *hereby certify* the following geochemical analysis of 10 core samples submitted Feb-21-07 by Barbra Welsh.

Sample Name	Au ppb	Au-Check ppb
011247	7	
011248	3	
011249	5	
011250	8	
011251	3	
011252	2	
011253	6	
011254	6	
011255	6	
011256	5	4
*1110	1502	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd
Attention: Barb Welsh/Conrad Swanson
Project: Ox Lake
Sample type:

Report No : 7S0006RJ
Date : Mar-01-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011151	<0.2	2.13	<5	444	0.7	<5	3.59	<1	24	76	41	5.02	<1	0.29	22	2.43	848	<2	0.07	57	2164	13	0.09	<5	9	90	<5	0.17	10	14	155	<10	93	10
011152	<0.2	2.29	<5	449	0.6	<5	3.78	<1	23	80	33	5.06	<1	0.28	21	2.36	777	<2	0.05	57	2159	11	0.21	8	8	96	<5	0.12	12	11	150	<10	94	8
011153	<0.2	2.25	<5	442	0.7	<5	3.45	<1	24	74	25	5.07	<1	0.30	22	2.64	818	<2	0.06	58	2318	13	0.12	<5	9	87	<5	0.17	17	13	156	<10	91	9
011154	<0.2	2.26	18	262	0.9	<5	5.66	<1	24	60	44	4.60	2	0.23	25	1.70	759	2	0.04	55	2278	10	0.27	5	7	147	<5	0.07	13	<10	134	<10	77	8
55	0.7	0.92	<5	32	<0.5	<5	4.00	<1	28	73	1892	3.28	1	0.20	13	0.67	835	187	0.04	13	678	10	1.78	9	8	40	<5	0.07	<10	<10	48	<10	49	4
011156	<0.2	0.79	8	16	<0.5	<5	2.24	<1	25	81	1853	4.00	<1	0.13	13	0.48	479	182	0.04	16	725	16	2.55	9	8	29	<5	0.03	<10	10	38	<10	90	3
011157	6.6	0.82	25	10	<0.5	<5	2.81	6	18	69	1613	3.78	<1	0.13	13	0.34	778	120	0.04	12	578	145	2.39	12	5	36	<5	<0.01	<10	<10	25	<10	929	3
011158	11.5	0.84	101	<10	<0.5	<5	2.30	10	22	76	1684	4.18	<1	0.09	12	0.46	720	364	0.04	11	608	121	2.48	12	7	25	<5	0.01	<10	<10	32	<10	2059	3
011159	<0.2	1.70	15	163	0.7	<5	3.63	<1	22	61	731	5.07	1	0.13	18	1.86	731	68	0.08	39	1535	16	1.31	9	9	86	<5	0.06	18	14	107	<10	82	6
011160	0.8	1.16	24	47	0.8	<5	2.98	<1	20	42	1183	3.90	1	0.11	13	0.81	479	115	0.04	6	730	15	1.95	10	8	54	<5	0.03	18	<10	60	<10	54	3
011161	1.0	0.75	32	15	<0.5	<5	1.97	<1	13	53	538	2.47	<1	0.08	11	0.55	341	101	0.03	5	473	13	1.18	8	5	29	<5	0.02	20	<10	20	<10	58	2
011162	0.4	1.23	22	23	0.6	<5	1.39	<1	8	45	312	3.68	<1	0.18	10	0.98	304	21	0.04	5	718	17	1.65	<5	10	32	<5	0.07	<10	<10	46	<10	43	3
011163	<0.2	1.76	<5	55	0.9	<5	2.89	<1	10	42	242	3.92	<1	0.54	11	1.58	495	8	0.06	3	1360	8	1.48	<5	14	75	<5	0.17	11	<10	76	<10	48	2
011164	<0.2	1.43	11	30	0.7	<5	1.73	<1	8	43	306	3.55	2	0.33	10	1.13	312	12	0.06	4	795	11	1.74	<5	12	48	<5	0.10	<10	<10	45	<10	40	2
011165	0.2	1.49	32	60	0.6	<5	3.28	<1	17	46	193	4.14	<1	0.15	13	0.95	633	13	0.10	21	1023	12	1.09	<5	8	80	<5	0.05	10	<10	72	<10	80	11
011166	<0.2	2.19	6	84	0.8	<5	6.37	<1	23	30	132	4.84	<1	0.26	17	1.01	989	5	0.19	29	1260	12	1.00	<5	11	244	<5	0.09	<10	<10	100	<10	97	22
011167	<0.2	1.55	<5	13	0.5	<5	1.17	<1	26	64	585	6.94	<1	0.07	10	1.29	439	2	0.07	17	752	18	4.15	<5	12	28	<5	0.08	17	20	67	<10	44	5
011168	<0.2	1.87	<5	24	0.7	<5	1.33	<1	34	69	545	7.20	<1	0.11	<10	1.59	490	2	0.08	25	962	17	4.76	7	15	31	<5	0.15	16	14	100	<10	42	7
011169	<0.2	2.68	<5	43	0.9	<5	2.28	<1	19	75	301	5.98	<1	0.22	<10	2.38	668	<2	0.17	28	1042	4	2.27	<5	14	61	<5	0.20	11	15	163	<10	48	5
011170	<0.2	2.20	<5	41	0.8	<5	1.92	<1	23	52	396	6.38	1	0.24	<10	2.11	564	5	0.15	30	1211	9	2.87	6	14	45	<5	0.19	<10	<10	156	<10	45	5
011171	<0.2	1.53	<5	38	0.7	<5	2.90	<1	11	128	216	4.00	<1	0.10	11	1.24	426	5	0.10	12	740	10	1.31	9	9	55	<5	0.06	10	<10	73	<10	34	4
72	<0.2	1.18	<5	22	0.5	<5	1.54	<1	26	43	354	4.72	<1	0.07	<10	0.76	276	5	0.17	15	1061	14	2.34	<5	7	34	<5	0.12	12	10	61	<10	41	6
011173	<0.2	0.93	<5	12	<0.5	<5	0.75	<1	17	69	259	3.48	<1	0.06	<10	0.50	186	11	0.11	11	636	17	1.62	9	4	18	<5	0.08	<10	<10	33	<10	39	6
011174	<0.2	0.87	<5	10	<0.5	<5	0.89	<1	18	58	382	4.03	1	0.05	<10	0.57	261	4	0.10	12	796	17	1.87	<5	3	18	<5	0.14	18	10	58	<10	40	6
011175	<0.2	0.60	<5	<10	<0.5	<5	0.92	<1	12	58	303	3.07	<1	0.05	<10	0.51	215	4	0.10	8	739	8	1.33	<5	4	18	5	0.09	<10	<10	48	<10	46	5
011176	<0.2	0.77	<5	11	<0.5	<5	0.78	<1	8	66	215	2.39	<1	0.05	<10	0.62	244	4	0.07	7	455	10	1.00	<5	3	15	5	0.06	<10	<10	30	<10	43	4
011177	<0.2	0.63	<5	12	<0.5	<5	0.82	<1	4	78	65	1.35	<1	0.06	13	0.43	204	9	0.07	5	458	4	0.37	<5	2	16	5	0.06	<10	<10	23	<10	32	4
011178	<0.2	0.59	<5	11	<0.5	<5	0.66	<1	18	73	309	3.70	<1	0.05	<10	0.41	215	3	0.08	10	660	9	1.83	<5	5	12	6	0.11	<10	10	31	<10	34	6
011179	<0.2	1.66	<5	93	0.8	<5	1.07	<1	31	99	327	5.70	<1	0.55	<10	1.62	488	2	0.14	41	805	7	2.61	<5	9	27	<5	0.24	<10	19	115	<10	48	5
011180	<0.2	1.74	<5	69	0.8	<5	1.36	<1	40	110	452	6.33	1	0.59	<10	1.67	491	7	0.13	28	788	7	2.99	<5	13	26	<5	0.24	<10	13	123	<10	52	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd
Attention: Barb Welsh/Conrad Swanson
Project: Ox Lake
Sample type:

Report No : 7S0006RJ
Date : Mar-01-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011181	<0.2	1.63	<5	66	0.7	<5	1.63	<1	38	110	411	5.93	<1	0.54	<10	1.52	460	5	0.13	26	742	8	2.54	<5	11	25	<5	0.22	<10	10	106	<10	52	5
011182	<0.2	2.31	<5	418	0.7	<5	3.63	<1	26	76	33	4.93	<1	0.28	22	2.34	930	<2	0.10	59	2257	5	0.20	<5	10	102	<5	0.20	14	<10	159	<10	85	12
011183	<0.2	1.69	21	229	0.6	<5	2.22	<1	22	70	407	4.04	<1	0.18	17	1.48	506	26	0.06	48	1566	5	0.93	<5	10	53	<5	0.10	<10	<10	119	<10	68	8
[illegible]184	<0.2	0.92	6	26	<0.5	<5	0.77	<1	37	64	1727	3.86	<1	0.22	<10	0.78	227	75	0.05	20	736	10	2.64	<5	10	7	<5	0.06	<10	<10	56	<10	53	3
85	<0.2	1.37	<5	112	0.6	<5	1.01	<1	23	69	1438	3.24	<1	0.46	<10	1.10	223	86	0.07	13	973	4	1.75	<5	12	13	<5	0.13	<10	<10	76	<10	36	4
011186	<0.2	0.85	<5	29	<0.5	<5	0.73	<1	28	80	2152	3.43	<1	0.15	<10	0.68	197	121	0.06	8	844	12	2.19	<5	9	6	<5	0.07	<10	<10	35	<10	52	3
011187	<0.2	1.18	<5	44	0.5	<5	1.28	<1	36	65	2454	4.71	1	0.31	10	1.04	263	601	0.05	11	1045	12	2.94	6	12	13	<5	0.13	11	<10	71	<10	57	7
011188	0.3	1.34	<5	52	0.5	<5	1.55	<1	42	71	3117	4.64	<1	0.47	12	1.24	274	619	0.05	9	966	13	2.89	5	16	14	<5	0.13	16	<10	78	<10	54	5
011189	0.2	1.31	<5	45	0.5	<5	1.43	<1	30	72	2198	3.80	<1	0.41	16	1.22	265	460	0.04	7	925	6	2.14	<5	13	14	<5	0.11	<10	<10	72	<10	48	4
011190	0.4	1.03	<5	47	<0.5	<5	1.50	<1	31	78	2206	3.67	<1	0.32	15	0.93	231	960	0.05	7	1062	7	2.09	5	13	12	<5	0.10	<10	<10	56	<10	50	3
011191	<0.2	1.22	<5	45	0.5	<5	1.11	<1	48	57	2436	4.53	<1	0.38	<10	1.11	256	141	0.05	7	1006	11	2.84	<5	13	12	<5	0.10	<10	<10	47	<10	54	4
011192	1.2	1.10	<5	96	<0.5	<5	4.69	<1	35	70	4305	3.88	1	0.25	19	0.73	337	1080	0.03	8	1105	11	2.73	5	11	25	<5	0.06	15	<10	46	<10	42	3
011193	0.9	1.06	<5	42	<0.5	<5	2.68	<1	30	103	3313	3.27	1	0.39	26	0.92	242	2065	0.04	8	912	4	2.08	12	12	17	<5	0.10	12	<10	56	<10	37	3
011194	0.2	1.35	<5	74	0.5	<5	1.33	<1	40	69	2672	4.30	<1	0.50	11	1.41	229	134	0.05	10	1271	7	2.72	<5	17	13	<5	0.17	10	<10	120	<10	50	4
011195	0.5	0.82	<5	46	<0.5	<5	0.60	<1	22	61	2319	2.65	<1	0.26	<10	0.76	182	201	0.05	6	858	10	1.47	<5	10	6	5	0.10	<10	<10	43	<10	43	3
011196	0.4	0.68	<5	20	<0.5	<5	0.55	<1	22	68	1934	3.05	<1	0.11	<10	0.60	218	212	0.06	6	779	8	1.73	<5	8	5	<5	0.10	<10	<10	32	<10	51	3
011197	0.4	1.00	<5	28	<0.5	<5	0.71	<1	49	92	3520	5.18	<1	0.19	<10	0.97	295	117	0.05	9	1047	15	3.34	<5	11	7	<5	0.13	<10	<10	56	<10	74	4
011198	0.5	0.98	<5	19	<0.5	<5	2.15	<1	44	82	4920	4.76	<1	0.14	17	0.80	400	240	0.04	9	1120	17	3.12	<5	9	10	<5	0.05	<10	<10	47	<10	68	4
011199	>200.0	1.27	333	110	<0.5	<5	0.72	17	14	107	1601	2.85	<1	0.24	<10	0.85	372	30	0.12	38	536	659	0.61	7	2	35	<5	0.09	<10	<10	58	<10	358	5
011200	1.3	1.40	<5	43	<0.5	<5	3.12	<1	48	65	5047	5.24	<1	0.41	26	1.41	540	194	0.05	11	888	7	3.40	<5	14	1	5	0.15	<10	35	91	<10	61	5
[illegible]01	1.1	0.80	<5	23	<0.5	<5	0.55	<1	26	66	2754	2.97	<1	0.22	<10	0.76	208	275	0.09	6	624	9	1.70	<5	10	<1	<5	0.10	<10	19	39	<10	62	3
[illegible]02	1.5	0.99	<5	37	<0.5	<5	3.00	<1	25	85	5338	2.87	<1	0.23	21	0.78	333	410	0.04	8	761	8	1.81	6	8	5	6	0.06	<10	43	31	<10	74	2
011203	1.4	1.11	<5	35	<0.5	<5	2.08	<1	16	67	3785	2.45	1	0.25	15	0.82	303	422	0.04	6	672	3	1.13	5	7	4	8	0.05	10	37	36	<10	51	2
011204	0.8	1.15	<5	95	<0.5	<5	1.03	<1	17	79	2122	2.67	<1	0.22	<10	0.95	299	148	0.06	10	645	4	0.75	<5	6	6	7	0.09	<10	30	46	<10	52	4
011205	0.4	1.03	<5	140	<0.5	<5	1.42	<1	9	82	1108	2.14	<1	0.20	12	0.89	277	172	0.05	9	616	5	0.43	<5	4	12	8	0.08	<10	31	46	<10	48	3
011206	0.6	1.15	<5	125	<0.5	<5	2.47	<1	9	120	1236	2.04	<1	0.24	14	0.82	296	359	0.07	11	566	3	0.37	<5	3	21	10	0.06	<10	43	39	<10	45	3
011207	0.2	0.96	<5	203	<0.5	<5	2.34	<1	9	65	1485	1.92	<1	0.24	21	0.75	333	317	0.04	7	571	4	0.35	<5	3	20	7	0.05	<10	32	37	<10	44	3
011208	1.4	1.15	<5	87	<0.5	<5	1.21	<1	27	71	4651	3.32	<1	0.41	<10	1.15	267	76	0.05	9	598	6	1.64	5	14	<1	<5	0.14	<10	20	63	<10	70	3
011209	1.1	1.26	<5	60	<0.5	<5	1.25	<1	38	66	3023	4.07	<1	0.49	<10	1.32	293	101	0.06	10	978	8	2.09	<5	15	<1	<5	0.18	<10	27	63	<10	107	4
011210	2.1	1.01	5	34	<0.5	<5	1.85	<1	29	66	5590	3.31	<1	0.33	13	1.02	286	483	0.06	9	778	5	1.72	<5	11	<1	5	0.12	<10	36	35	<10	71	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd
Attention: Barb Welsh/Conrad Swanson
Project: Ox Lake
Sample type:

Report No : 7S0006RJ
Date : Mar-01-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011211	2.5	1.00	<5	50	<0.5	<5	1.59	1	33	71	6684	3.52	<1	0.42	12	1.06	219	227	0.06	11	784	6	2.60	<5	12	<1	<5	0.17	<10	37	47	<10	91	3
011212	2.0	1.24	<5	71	<0.5	<5	1.54	<1	33	74	5894	3.97	<1	0.72	12	1.24	275	347	0.06	11	726	4	2.11	5	19	1	<5	0.25	<10	21	72	<10	78	3
011213	1.0	0.91	<5	31	<0.5	<5	1.25	<1	25	77	2601	3.13	<1	0.33	<10	0.93	264	27	0.07	8	574	4	1.81	5	13	<1	<5	0.21	<10	23	50	<10	64	3
011214	2.5	1.29	<5	81	<0.5	<5	1.30	<1	27	59	5428	3.24	1	0.69	<10	1.47	293	142	0.06	12	412	5	2.08	5	17	<1	<5	0.25	<10	21	120	<10	74	3
15	1.1	0.96	<5	58	<0.5	<5	0.86	<1	17	65	2202	2.25	<1	0.41	<10	0.97	280	79	0.07	6	385	3	0.86	<5	11	<1	<5	0.12	<10	16	53	<10	58	2
011216	1.9	1.04	<5	65	<0.5	<5	1.74	<1	26	82	4865	3.28	<1	0.24	<10	0.95	359	83	0.05	11	511	7	1.66	<5	9	6	<5	0.07	<10	29	37	<10	78	2
011217	1.1	0.81	<5	32	<0.5	<5	0.91	<1	27	68	3911	3.38	<1	0.18	<10	0.73	264	94	0.06	9	595	7	1.67	<5	9	<1	<5	0.11	<10	20	45	<10	80	3
011218	2.1	1.22	<5	44	<0.5	<5	1.80	<1	65	57	8483	7.12	<1	0.29	<10	0.91	353	35	0.06	19	861	8	3.90	6	12	<1	<5	0.12	<10	40	76	11	94	5
011219	7.5	0.71	<5	33	<0.5	<5	1.68	1	51	119	7995	4.11	<1	0.33	<10	0.71	215	329	0.05	12	589	8	2.96	5	9	<1	<5	0.14	<10	30	53	<10	119	4
011220	1.8	0.88	<5	36	<0.5	<5	1.24	<1	37	69	6270	4.56	<1	0.29	<10	0.81	249	97	0.07	13	774	6	2.57	<5	11	<1	<5	0.19	<10	15	63	<10	88	4
011221	1.5	0.95	<5	86	<0.5	<5	0.89	<1	25	114	4510	3.24	<1	0.48	10	0.90	234	174	0.07	15	697	7	1.70	<5	11	<1	<5	0.20	<10	12	61	<10	78	3
011222	<0.2	1.15	<5	195	<0.5	<5	1.86	<1	11	74	844	2.33	1	0.50	13	0.91	340	127	0.07	9	701	2	0.26	<5	5	26	<5	0.15	<10	20	57	<10	49	2
011223	0.4	0.94	<5	134	0.5	<5	0.94	<1	17	90	3258	2.67	<1	0.43	10	0.87	243	196	0.06	11	1019	7	0.94	<5	7	22	5	0.19	14	<10	58	<10	62	2
011224	1.1	1.20	<5	149	0.7	<5	0.62	<1	26	64	4005	3.56	1	0.87	<10	1.25	281	130	0.07	10	1344	9	1.38	<5	18	9	<5	0.33	15	<10	85	<10	83	3
011225	1.7	1.44	<5	133	0.6	<5	1.11	<1	31	80	5057	4.30	<1	0.89	<10	1.42	355	102	0.07	17	1465	11	1.65	<5	15	20	<5	0.27	12	<10	108	<10	122	3
011226	1.5	1.15	6	109	0.5	<5	1.72	<1	23	77	5368	3.39	<1	0.57	11	1.07	389	233	0.06	11	1298	8	1.11	<5	11	20	<5	0.18	11	<10	88	<10	95	2
011227	1.0	1.00	<5	129	<0.5	<5	1.77	<1	13	85	4269	2.54	<1	0.43	17	0.82	371	275	0.05	10	1067	7	0.59	<5	8	36	<5	0.13	10	<10	51	<10	71	2
011228	<0.2	0.98	<5	207	0.5	<5	0.75	<1	12	243	31	2.20	1	0.39	<10	0.57	525	3	0.05	12	822	9	0.01	<5	2	60	<5	0.13	<10	<10	46	<10	49	2
011229	<0.2	1.09	6	191	0.6	<5	0.99	<1	8	81	1042	1.92	1	0.37	15	0.73	241	210	0.07	9	737	4	0.23	<5	4	65	5	0.08	<10	<10	39	<10	37	1
011230	<0.2	1.18	9	230	0.5	<5	0.83	<1	9	79	897	2.06	<1	0.36	18	0.77	239	172	0.08	9	731	2	0.22	<5	4	73	6	0.07	11	<10	42	<10	54	2
231	<0.2	1.09	10	273	0.5	<5	1.09	<1	9	83	885	2.22	<1	0.25	12	0.80	308	26	0.07	11	723	6	0.31	5	3	65	6	0.05	11	<10	41	<10	36	2
232	<0.2	1.35	8	152	0.5	<5	1.97	<1	13	77	231	2.79	<1	0.23	11	1.08	449	4	0.09	13	898	8	0.64	<5	4	81	<5	0.05	<10	<10	51	<10	53	2
011233	<0.2	1.29	5	179	<0.5	<5	2.41	<1	8	70	104	3.02	<1	0.17	<10	1.06	510	24	0.07	14	834	15	0.36	<5	4	69	<5	0.02	<10	<10	55	<10	54	2
011234	<0.2	1.58	5	191	0.8	<5	2.38	<1	12	54	273	2.90	<1	0.20	11	1.12	515	10	0.10	13	867	12	0.45	<5	4	95	5	0.01	<10	<10	52	<10	49	2
011235	<0.2	1.37	8	212	<0.5	<5	2.02	<1	21	72	356	2.97	<1	0.17	<10	1.11	481	13	0.09	14	827	6	0.51	<5	4	70	5	0.04	<10	<10	55	<10	56	2
011236	<0.2	1.49	<5	115	<0.5	<5	2.89	<1	11	81	445	2.97	<1	0.18	11	1.19	557	40	0.09	15	883	7	0.40	<5	4	74	6	0.03	<10	<10	58	<10	52	2
011237	0.4	1.49	6	102	<0.5	<5	2.42	<1	14	73	535	2.30	<1	0.19	17	1.15	587	52	0.08	13	889	2	0.19	<5	4	68	<5	0.02	<10	<10	54	<10	47	2
011238	<0.2	1.52	<5	143	<0.5	<5	2.38	<1	12	77	392	2.89	<1	0.20	12	1.23	680	16	0.09	14	874	3	0.31	<5	4	65	<5	0.04	<10	<10	61	<10	49	2
011239	<0.2	1.49	<5	62	<0.5	<5	2.94	<1	14	77	216	3.21	<1	0.21	<10	1.07	1199	2	0.07	14	861	12	0.33	<5	4	59	<5	0.01	<10	<10	65	<10	56	2
011240	<0.2	1.49	<5	347	<0.5	<5	2.17	<1	12	75	104	3.29	<1	0.18	<10	1.16	830	<2	0.08	14	861	8	0.30	<5	4	62	5	0.03	<10	<10	65	<10	58	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd
Attention: Barb Welsh/Conrad Swanson
Project: Ox Lake
Sample type:

Report No : 7S0006RJ
Date : Mar-01-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011241	<0.2	1.47	7	633	<0.5	<5	1.71	<1	12	74	226	3.43	<1	0.18	<10	1.22	734	3	0.09	15	901	6	0.30	<5	4	77	5	0.04	<10	<10	67	<10	52	2
011242	<0.2	1.30	<5	213	<0.5	<5	1.97	<1	10	71	132	3.00	<1	0.20	<10	1.10	1017	<2	0.08	14	821	<2	0.15	<5	4	57	5	0.05	16	<10	61	<10	50	2
011243	1.0	1.29	<5	208	<0.5	<5	2.20	<1	11	74	320	3.10	<1	0.20	<10	1.10	1361	3	0.07	14	867	68	0.28	5	4	50	5	0.03	15	<10	61	<10	49	2
[illegible]244	<0.2	1.30	<5	366	<0.5	<5	1.56	<1	12	79	165	3.32	<1	0.17	<10	1.24	858	<2	0.07	14	861	7	0.22	<5	4	46	<5	0.06	15	<10	68	<10	50	2
45	<0.2	1.13	<5	244	<0.5	<5	1.29	<1	11	83	85	3.08	<1	0.15	<10	1.07	642	2	0.07	14	825	7	0.17	<5	4	35	<5	0.08	<10	<10	66	<10	45	2
011246	<0.2	1.10	<5	36	<0.5	<5	1.72	<1	30	79	879	7.61	<1	0.22	10	0.97	365	42	0.05	30	842	18	>5.00	<5	13	13	<5	0.08	13	12	90	<10	56	8
011247	<0.2	0.80	<5	33	<0.5	<5	1.38	<1	14	56	491	5.43	<1	0.17	13	0.67	342	10	0.05	19	662	7	3.86	<5	9	<1	<5	0.02	<10	23	45	<10	53	6
011248	<0.2	0.76	<5	37	<0.5	<5	1.64	<1	16	61	448	5.41	<1	0.15	14	0.68	384	7	0.05	18	675	8	3.73	<5	9	<1	<5	0.02	<10	13	45	<10	51	6
011249	<0.2	0.85	9	40	<0.5	<5	1.93	<1	16	43	542	5.70	1	0.24	<10	0.87	446	4	0.04	10	692	8	4.10	<5	10	<1	<5	0.03	<10	25	33	<10	53	5
011250	<0.2	1.40	<5	52	<0.5	<5	2.29	<1	23	48	785	7.62	<1	0.70	<10	1.42	747	2	0.06	18	697	12	4.59	<5	19	5	<5	0.12	<10	25	156	15	64	7
011251	<0.2	1.16	<5	42	<0.5	<5	1.84	<1	20	39	483	5.09	1	0.53	<10	1.12	427	17	0.05	10	613	4	3.05	<5	14	1	<5	0.10	<10	22	41	<10	48	5
011252	<0.2	1.20	<5	37	<0.5	<5	1.26	<1	14	37	442	4.34	<1	0.35	<10	1.33	345	78	0.06	10	634	5	2.57	<5	13	<1	<5	0.12	<10	<10	110	<10	47	6
011253	<0.2	0.97	<5	29	<0.5	<5	1.04	<1	13	52	557	4.58	<1	0.24	<10	0.72	252	14	0.06	10	763	5	3.11	<5	11	<1	<5	0.04	<10	<10	61	<10	46	4
011254	<0.2	1.22	<5	33	<0.5	<5	1.24	<1	14	43	724	5.26	<1	0.42	<10	1.17	362	16	0.04	14	715	4	3.55	<5	14	<1	<5	0.08	<10	<10	73	<10	54	6
011255	<0.2	1.05	38	36	<0.5	<5	1.56	1	19	40	689	5.52	<1	0.40	<10	0.91	429	15	0.03	9	586	26	4.41	5	11	3	<5	0.05	<10	<10	39	<10	117	5
011256	<0.2	1.02	<5	30	<0.5	<5	1.27	<1	14	47	591	4.32	<1	0.36	10	0.93	334	24	0.04	15	692	55	3.03	<5	11	<1	<5	0.05	<10	<10	51	<10	49	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 45 Years

Geochemical Analysis Certificate

7S-0007-RG1

Mar-09-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barbara Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-28-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011257	6	8
011258	4	
011259	10	
011260	6	
011261	4	
011262	4	
011263	7	
011264	8	
011265	7	
011266	6	
011267	6	
011268	7946	
011269	8	
011270	17	
011271	6	
011272	7	
011273	9	
011274	7	
011275	10	
011276	8	8
011277	14	
011278	10	
011279	13	
011280	4	
*1110	1554	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0007-RG2

Mar-09-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barbara Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-28-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011281	5	4
011282	4	
011283	3	
011284	7	
011285	12	
011286	12	
011287	19	
011288	52	
011289	4	
011290	17	
011291	38	
011292	16	
011293	30	
011294	8	
011295	24	
011296	12	
011297	76	
011298	22	
011299	45	
011300	57	50
011301	82	
011302	104	
011303	95	
011304	29	
*OXJ 47	2327	
*BLANK	<1	

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0007-RG3

Mar-09-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barbara Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-28-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011305	17	19
011306	18	
011307	13	
011308	29	
011309	17	
011310	32	
011311	41	
011312	39	
011313	19	
011314	44	
011315	84	
011316	29	
011317	51	
011318	74	
011319	41	
011320	2	
011321	4	
011322	2	
011323	3	
011324	1	1
011325	1	
011326	2	
011327	4	
011328	18	
*OXJ 47	2482	
*BLANK	<1	

Certified by _____

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8282 Sherbrooke St.
Vancouver, B.C.
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Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0007-RG4

Mar-09-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barbara Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Feb-28-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011329	11	13
011330	4	
011331	8	
011332	13	
011333	16	
011334	7516	
011335	10	
011336	12	
011337	11	
011338	8	
011339	9	
011340	13	
011341	25	
011342	11	
011343	11	
011344	9	
011345	9	
011346	49	
011349	23	
011350	13	14
011351	138	
011352	25	
011353	17	
011354	84	
*OXG 46	1034	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0007-RG5

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barbara Welsh

Mar-09-07

We *hereby certify* the following geochemical analysis of 16 core samples submitted Feb-28-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011355	22	21
011356	31	
011357	20	
011358	327	
011359	11	
011360	2	
011361	9	
011362	20	
011363	18	
011364	20	
011365	28	
011366	61	
011367	42	
011368	144	
011369	28	
011370	58	
*OXG 46	1035	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barbara Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0007RJ
Date : Mar-09-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011257	<0.2	0.84	<5	19	<0.5	<5	1.06	<1	15	65	829	5.01	<1	0.19	<10	0.74	264	21	0.05	12	614	180	4.03	<5	8	8	<5	0.03	<10	13	37	<10	43	5
011258	<0.2	1.87	<5	36	0.5	<5	1.40	<1	25	47	1412	7.66	<1	0.78	<10	1.95	431	81	0.05	16	820	23	>5.00	5	23	16	<5	0.13	18	22	198	<10	60	7
011259	<0.2	1.04	<5	19	<0.5	<5	1.12	<1	32	65	1187	6.27	<1	0.21	<10	0.73	263	78	0.05	14	756	64	>5.00	<5	10	16	<5	0.02	11	14	51	<10	44	6
011260	<0.2	1.09	<5	66	<0.5	<5	1.33	<1	21	45	524	4.21	1	0.29	<10	0.66	274	18	0.05	3	612	20	3.28	<5	10	13	<5	0.04	<10	<10	24	<10	79	3
011261	<0.2	0.97	<5	109	<0.5	<5	0.88	<1	9	53	339	3.59	<1	0.21	<10	0.69	395	24	0.06	3	573	27	2.00	6	8	10	<5	0.03	<10	<10	21	<10	66	3
011262	0.2	0.80	<5	19	<0.5	<5	2.16	<1	10	35	400	3.24	<1	0.20	<10	0.48	421	10	0.04	2	440	15	2.22	8	8	23	<5	0.02	10	<10	14	<10	45	2
011263	<0.2	0.77	<5	11	<0.5	<5	2.54	<1	13	39	460	3.83	<1	0.15	<10	0.43	514	62	0.04	4	417	16	2.87	<5	7	25	<5	0.01	<10	12	13	<10	35	2
011264	0.2	1.08	<5	30	<0.5	<5	1.20	<1	31	39	992	5.15	<1	0.26	<10	0.79	335	36	0.04	9	629	27	3.94	<5	12	16	<5	0.04	<10	14	69	<10	81	4
011265	<0.2	0.90	<5	28	<0.5	<5	0.61	<1	12	36	630	3.79	<1	0.27	<10	0.71	217	21	0.04	6	470	15	2.41	<5	10	6	<5	0.05	10	<10	56	<10	54	3
011266	<0.2	0.70	<5	12	<0.5	<5	0.65	<1	17	37	593	3.72	<1	0.22	<10	0.50	210	30	0.05	4	359	13	2.75	<5	9	6	<5	0.04	<10	<10	37	<10	42	2
011267	0.4	0.72	<5	11	<0.5	<5	3.42	<1	13	34	418	3.07	<1	0.19	<10	0.52	513	56	0.04	3	369	10	2.05	5	9	32	<5	0.04	<10	<10	34	<10	34	2
011268	28.2	1.26	1811	161	<0.5	39	2.32	17	17	172	2358	4.20	1	0.19	<10	1.31	659	6	0.08	127	810	2750	1.38	278	3	62	<5	0.09	<10	12	64	18	1652	5
011269	<0.2	0.87	<5	20	<0.5	<5	0.78	<1	27	36	649	4.15	<1	0.27	<10	0.69	340	45	0.05	4	374	27	3.12	6	10	8	<5	0.05	<10	<10	43	<10	78	3
011270	0.2	0.98	<5	39	<0.5	<5	0.81	<1	40	43	1592	5.44	<1	0.17	<10	0.84	383	58	0.05	5	525	26	4.71	6	8	9	<5	0.03	11	15	41	<10	83	3
011271	<0.2	0.83	<5	17	<0.5	<5	0.46	<1	17	43	727	3.68	<1	0.22	<10	0.63	220	12	0.06	4	410	10	2.54	<5	10	6	<5	0.05	<10	<10	49	<10	48	2
011272	<0.2	0.74	<5	20	<0.5	<5	0.96	<1	19	49	787	3.23	<1	0.17	<10	0.49	244	35	0.04	14	447	19	2.33	6	8	12	<5	0.03	<10	<10	38	<10	64	3
011273	<0.2	0.67	<5	15	<0.5	<5	0.92	<1	19	44	902	3.34	<1	0.19	<10	0.51	203	50	0.05	10	393	17	2.68	<5	8	9	<5	0.03	<10	<10	39	<10	35	4
011274	<0.2	0.73	<5	21	<0.5	<5	0.69	<1	19	43	731	3.03	<1	0.21	<10	0.53	197	58	0.06	4	409	11	2.16	<5	10	10	<5	0.04	14	<10	40	<10	37	2
011275	<0.2	0.72	<5	14	<0.5	<5	0.88	<1	25	41	868	3.18	<1	0.16	<10	0.52	233	40	0.05	4	429	9	2.27	<5	9	9	<5	0.03	<10	<10	36	<10	33	2
011276	<0.2	0.73	<5	31	<0.5	<5	0.66	<1	15	42	653	2.97	<1	0.22	<10	0.63	228	45	0.06	4	473	11	1.72	<5	10	8	<5	0.06	<10	<10	46	<10	38	2
011277	0.7	0.92	<5	33	<0.5	<5	7.02	<1	37	27	1256	3.43	<1	0.31	<10	0.71	592	26	0.04	6	535	15	2.46	<5	11	90	<5	0.05	<10	<10	52	<10	49	2
011278	<0.2	0.71	<5	22	<0.5	<5	1.70	<1	32	42	1043	3.03	<1	0.18	<10	0.47	301	66	0.05	4	412	11	2.45	<5	8	22	<5	0.02	<10	<10	15	<10	54	2
011279	<0.2	0.78	<5	62	<0.5	<5	1.03	<1	33	42	1270	3.11	<1	0.25	11	0.69	280	166	0.05	5	495	11	2.47	<5	9	14	<5	0.04	<10	<10	23	<10	36	2
011280	<0.2	0.96	<5	234	<0.5	<5	3.34	<1	25	46	200	2.50	1	0.31	14	0.67	595	126	0.04	8	601	20	1.07	<5	4	49	5	0.06	<10	<10	36	<10	49	2
011281	<0.2	1.12	<5	194	0.6	<5	2.07	<1	9	37	217	2.16	<1	0.40	11	0.78	628	25	0.04	7	650	<2	0.30	<5	4	47	6	0.08	<10	<10	38	<10	29	2
011282	<0.2	0.98	5	341	0.5	<5	1.73	<1	8	37	119	2.43	<1	0.33	11	0.69	670	32	0.04	8	675	5	0.31	<5	4	36	5	0.08	<10	<10	41	<10	33	2
011283	<0.2	0.93	<5	312	<0.5	<5	0.92	<1	9	40	150	2.29	1	0.34	10	0.84	294	36	0.06	7	691	4	0.19	<5	4	27	5	0.10	<10	<10	50	<10	31	2
011284	<0.2	0.87	5	212	<0.5	<5	1.09	<1	11	45	424	1.93	<1	0.27	13	0.81	194	206	0.05	8	670	<2	0.63	<5	4	26	5	0.07	<10	<10	44	<10	25	2
011285	<0.2	0.83	<5	164	<0.5	<5	0.95	<1	16	43	883	2.15	<1	0.18	<10	0.81	200	6	0.05	8	705	6	1.30	<5	4	26	5	0.04	<10	<10	42	<10	25	2
011286	0.4	0.84	<5	153	<0.5	<5	1.77	<1	11	40	682	1.75	<1	0.19	15	0.77	207	85	0.04	7	663	8	0.82	<5	4	29	5	0.05	<10	<10	39	<10	26	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barbara Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0007RJ
Date : Mar-09-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011287	<0.2	2.21	<5	166	0.6	<5	1.10	<1	44	29	1337	4.96	<1	1.53	<10	2.47	442	9	0.07	10	1097	7	1.81	<5	24	21	<5	0.39	10	12	202	<10	55	3
011288	0.7	0.95	<5	88	<0.5	<5	1.38	<1	34	43	1829	3.32	<1	0.30	11	0.84	283	47	0.05	14	846	13	2.06	<5	9	18	<5	0.07	<10	<10	53	<10	58	3
011289	<0.2	0.92	<5	202	0.5	<5	0.68	<1	10	219	6	2.16	<1	0.37	<10	0.55	507	<2	0.06	12	853	3	<0.01	<5	2	55	<5	0.12	<10	<10	43	<10	44	2
011290	0.2	0.87	<5	174	<0.5	<5	0.89	<1	24	44	953	2.49	<1	0.28	10	0.83	208	29	0.05	9	671	5	1.24	<5	5	24	<5	0.08	<10	<10	48	<10	36	2
011291	0.6	0.72	<5	43	<0.5	<5	1.09	<1	36	41	2538	3.81	<1	0.14	<10	0.55	243	137	0.05	19	907	15	2.95	5	10	17	<5	0.03	<10	11	40	<10	59	3
011292	0.2	1.26	<5	174	0.5	<5	1.28	<1	24	51	808	2.77	<1	0.62	11	1.20	252	40	0.05	17	918	5	1.06	<5	8	31	<5	0.17	<10	<10	75	<10	36	2
011293	0.2	1.67	<5	117	0.5	<5	1.61	<1	36	31	2047	4.36	<1	0.87	10	1.54	358	57	0.09	11	1083	5	2.35	<5	18	29	<5	0.23	<10	<10	136	<10	46	3
011294	0.7	0.83	<5	192	<0.5	<5	1.08	<1	11	47	884	2.21	<1	0.30	12	0.73	233	56	0.05	8	674	3	0.55	<5	4	22	5	0.10	<10	<10	45	<10	38	2
011295	<0.2	0.93	5	161	<0.5	<5	1.44	<1	39	48	1007	2.56	<1	0.40	12	0.79	192	67	0.05	10	701	4	1.21	<5	5	26	5	0.11	<10	<10	50	<10	28	2
011296	<0.2	0.91	<5	172	<0.5	<5	1.45	<1	14	53	556	2.39	<1	0.39	10	0.80	211	77	0.05	9	690	2	0.72	<5	5	23	<5	0.15	<10	<10	52	<10	30	2
011297	1.8	1.00	35	121	<0.5	<5	3.04	<1	32	40	3437	3.36	<1	0.29	14	0.57	322	130	0.03	13	876	14	1.82	<5	8	43	<5	0.06	<10	<10	48	<10	211	2
011298	0.5	0.94	49	144	<0.5	<5	3.76	<1	11	34	928	2.11	<1	0.31	14	0.49	410	73	0.04	7	711	13	0.67	<5	5	53	<5	0.06	<10	<10	36	<10	46	2
011299	0.9	1.27	<5	130	0.5	<5	1.10	<1	29	46	3275	3.53	<1	0.69	<10	1.20	277	98	0.06	15	784	10	1.84	<5	15	24	<5	0.17	<10	<10	105	<10	54	3
011300	1.1	1.84	30	135	0.6	<5	3.03	<1	33	147	3150	5.25	<1	1.06	<10	1.63	449	34	0.06	23	847	11	1.76	<5	19	45	<5	0.18	<10	12	137	<10	86	3
011301	1.6	1.30	<5	91	0.5	<5	1.16	<1	45	39	5343	4.32	<1	0.77	<10	1.34	281	139	0.05	18	955	8	2.62	<5	19	20	<5	0.19	<10	<10	156	<10	87	3
011302	2.1	1.13	<5	116	<0.5	<5	1.10	<1	28	40	5700	3.92	1	0.63	10	1.17	318	101	0.05	11	975	12	1.80	<5	15	18	<5	0.18	<10	10	134	<10	76	3
011303	1.3	1.47	<5	68	0.5	<5	3.00	<1	46	22	3857	5.35	<1	0.40	10	1.15	740	61	0.05	12	1230	12	3.33	<5	21	47	<5	0.10	<10	16	152	<10	86	3
011304	0.4	1.61	<5	161	0.6	<5	1.28	<1	22	43	1818	3.45	<1	0.85	12	1.55	363	182	0.05	9	733	7	0.94	<5	13	30	<5	0.19	11	<10	135	<10	52	3
011305	<0.2	0.63	<5	52	<0.5	<5	2.07	<1	7	31	1091	1.24	<1	0.17	19	0.32	286	243	0.03	4	506	4	0.43	<5	3	31	5	0.03	<10	<10	19	<10	31	2
011306	<0.2	0.63	<5	339	<0.5	<5	2.00	1	4	36	926	1.14	<1	0.16	24	0.35	281	259	0.03	4	428	5	0.28	<5	2	28	5	0.02	<10	<10	17	<10	134	2
011307	0.2	0.95	7	71	0.6	<5	3.40	<1	7	25	624	1.79	<1	0.13	20	0.32	633	663	0.02	6	687	6	0.34	6	3	33	5	0.01	10	<10	17	<10	41	3
011308	0.2	1.08	<5	98	0.6	<5	3.22	<1	8	25	879	2.02	<1	0.25	19	0.54	759	175	0.03	7	730	4	0.41	<5	4	44	<5	0.03	<10	<10	28	<10	41	3
011309	<0.2	0.91	10	439	<0.5	<5	3.13	<1	6	34	340	2.05	<1	0.23	13	0.78	566	179	0.04	7	672	5	0.37	7	3	69	<5	0.06	<10	<10	40	<10	37	2
011310	0.2	0.85	<5	133	<0.5	<5	1.27	<1	16	38	1934	2.50	<1	0.25	19	0.72	261	527	0.04	8	716	5	1.21	<5	8	22	<5	0.08	<10	<10	47	<10	45	2
011311	0.6	1.09	<5	87	<0.5	<5	1.64	<1	29	35	3345	3.82	<1	0.40	16	0.98	307	1241	0.05	8	1005	12	2.43	8	13	26	<5	0.12	<10	<10	63	<10	69	3
011312	0.3	0.85	<5	95	<0.5	<5	0.87	<1	32	36	3015	3.65	<1	0.27	10	0.75	271	588	0.04	8	750	14	2.38	5	10	17	<5	0.09	11	<10	52	<10	60	2
011313	<0.2	0.88	<5	115	<0.5	<5	1.49	<1	23	34	1722	3.21	<1	0.21	<10	0.63	320	418	0.04	5	651	9	2.04	<5	10	25	<5	0.07	<10	<10	51	<10	53	2
011314	0.7	1.08	<5	53	<0.5	<5	2.29	1	26	39	3343	3.78	<1	0.28	10	0.79	468	489	0.04	13	1001	19	2.61	<5	13	28	<5	0.09	11	<10	80	<10	235	3
011315	1.9	1.40	8	57	0.5	<5	1.01	1	47	41	6323	5.01	<1	0.40	<10	1.06	356	168	0.08	19	1277	23	3.69	5	15	13	<5	0.14	10	<10	81	<10	275	4
011316	<0.2	1.42	<5	32	0.5	<5	1.04	<1	44	48	3941	5.25	<1	0.31	<10	1.13	337	73	0.07	18	1117	16	3.62	8	16	13	<5	0.15	11	10	114	<10	67	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barbara Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0007RJ
Date : Mar-09-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011317	0.7	1.46	<5	30	0.5	<5	2.05	<1	72	97	7514	6.56	<1	0.29	13	1.19	666	147	0.07	57	1275	18	>5.00	6	12	29	<5	0.12	10	12	108	<10	82	5
011318	1.7	0.92	15	19	<0.5	<5	1.79	<1	32	58	4556	3.55	<1	0.12	10	0.60	845	170	0.05	18	539	17	2.44	8	7	19	<5	0.02	<10	<10	31	<10	147	2
011319	3.2	1.09	61	35	0.5	<5	2.20	<1	16	32	2434	3.79	<1	0.12	12	0.61	2300	121	0.04	14	677	86	1.97	9	4	29	<5	0.01	<10	16	30	<10	108	3
011320	<0.2	1.81	<5	429	0.8	<5	2.78	<1	23	63	43	4.89	<1	0.20	24	2.36	1424	<2	0.18	55	2506	3	0.16	<5	10	101	<5	0.30	12	<10	157	<10	81	15
011321	<0.2	1.79	16	719	0.7	<5	3.49	<1	24	66	33	4.70	<1	0.20	22	2.36	1117	2	0.18	56	2426	<2	0.39	<5	11	122	<5	0.35	12	<10	156	<10	72	18
011322	<0.2	1.00	<5	214	0.5	<5	0.72	<1	11	239	<1	2.20	<1	0.40	<10	0.59	534	<2	0.06	13	911	7	<0.01	<5	2	55	5	0.13	<10	<10	46	<10	43	2
011323	<0.2	1.81	<5	302	0.7	<5	2.88	<1	24	68	28	4.71	<1	0.19	21	2.43	933	<2	0.21	57	2412	<2	0.14	<5	12	112	<5	0.37	<10	<10	157	<10	70	20
011324	<0.2	1.79	<5	256	0.9	<5	2.61	<1	25	57	28	4.72	<1	0.18	23	2.42	732	<2	0.17	56	2444	<2	0.16	<5	11	82	<5	0.43	13	10	156	<10	73	22
011325	<0.2	1.77	5	237	0.8	<5	3.16	<1	25	65	27	4.73	<1	0.16	22	2.25	769	<2	0.18	57	2468	6	0.21	<5	13	96	<5	0.39	12	11	159	<10	70	21
011326	<0.2	1.83	<5	414	0.7	<5	2.78	<1	24	61	26	4.72	<1	0.19	22	2.41	741	<2	0.19	56	2480	<2	0.18	<5	12	96	<5	0.34	13	13	157	<10	70	19
011327	<0.2	1.85	18	406	0.9	<5	2.56	<1	24	59	28	4.82	<1	0.20	25	2.64	870	2	0.14	55	2497	6	0.24	<5	12	72	<5	0.35	<10	<10	158	<10	76	21
011328	<0.2	1.89	<5	40	<0.5	<5	1.50	<1	28	40	1240	5.38	<1	0.22	<10	1.09	661	55	0.08	32	718	13	3.89	9	9	21	<5	0.02	<10	<10	77	<10	64	7
011329	0.3	1.04	<5	14	<0.5	<5	1.56	<1	36	28	1151	5.23	<1	0.15	<10	0.73	547	78	0.02	7	438	16	4.27	<5	7	12	<5	0.02	<10	15	41	<10	62	4
011330	<0.2	0.48	<5	10	<0.5	<5	0.51	<1	8	27	286	1.57	<1	0.10	<10	0.37	182	41	0.03	1	297	7	0.96	<5	6	5	<5	0.02	<10	<10	12	<10	26	1
011331	<0.2	0.71	<5	14	<0.5	<5	0.57	<1	21	25	688	2.90	<1	0.15	<10	0.69	246	24	0.04	1	449	5	2.15	<5	8	5	<5	0.03	<10	<10	30	<10	28	2
011332	<0.2	0.88	<5	18	<0.5	<5	0.71	<1	36	26	1163	3.92	<1	0.20	<10	0.77	376	121	0.04	5	521	10	3.16	<5	7	6	<5	0.03	<10	13	34	<10	41	3
011333	<0.2	0.68	<5	10	<0.5	<5	0.45	<1	24	31	1162	3.61	<1	0.12	<10	0.68	207	191	0.04	2	823	9	2.75	<5	7	4	<5	0.05	<10	12	26	<10	48	3
011334	26.4	1.35	1720	178	0.5	39	2.45	22	17	178	2584	4.40	<1	0.21	<10	1.37	699	8	0.08	131	806	2730	1.41	273	4	65	<5	0.10	<10	16	69	17	1693	5
011335	<0.2	0.58	<5	11	<0.5	<5	0.48	<1	22	33	822	2.90	1	0.12	10	0.56	191	19	0.04	3	680	12	2.15	7	6	3	<5	0.03	<10	<10	22	<10	36	3
011336	<0.2	0.71	<5	38	<0.5	<5	0.81	<1	35	31	1438	3.42	<1	0.17	<10	0.58	235	98	0.03	17	508	9	2.69	<5	8	6	<5	0.02	<10	<10	47	<10	40	5
011337	<0.2	0.84	<5	18	<0.5	<5	0.52	<1	24	32	1093	3.25	<1	0.28	<10	0.79	237	67	0.05	3	361	11	2.04	<5	11	4	<5	0.06	<10	<10	45	<10	64	2
011338	<0.2	0.65	<5	18	<0.5	<5	0.43	<1	18	29	659	2.49	1	0.24	<10	0.57	209	31	0.04	3	341	2	1.33	<5	9	4	<5	0.06	<10	<10	39	<10	40	2
011339	<0.2	0.81	<5	20	<0.5	<5	0.43	<1	20	26	838	2.90	<1	0.34	<10	0.83	221	17	0.05	3	424	6	1.54	<5	12	4	<5	0.08	<10	<10	58	<10	40	2
011340	<0.2	0.97	<5	30	<0.5	<5	0.75	<1	38	30	1602	4.29	<1	0.37	<10	0.98	281	40	0.04	13	490	11	3.01	<5	12	6	<5	0.08	<10	10	72	<10	57	4
011341	0.3	0.90	6	22	<0.5	<5	0.96	<1	37	27	2149	4.31	<1	0.28	<10	0.84	273	202	0.04	8	530	10	3.19	<5	12	7	<5	0.06	<10	12	66	<10	48	3
011342	<0.2	0.66	5	17	<0.5	<5	0.77	<1	12	34	946	2.44	<1	0.22	<10	0.61	205	54	0.04	2	371	6	1.51	<5	10	5	<5	0.06	<10	<10	16	<10	28	2
011343	<0.2	0.65	<5	15	<0.5	<5	0.71	<1	13	33	948	2.25	1	0.21	<10	0.58	194	60	0.04	2	381	5	1.38	<5	9	4	<5	0.06	<10	<10	15	<10	28	2
011344	<0.2	0.72	<5	15	<0.5	<5	0.73	<1	13	31	799	2.18	1	0.18	<10	0.62	243	127	0.04	2	543	2	1.17	<5	9	6	<5	0.05	<10	<10	24	<10	29	2
011345	<0.2	0.69	<5	19	<0.5	<5	0.67	<1	23	32	1331	3.36	<1	0.20	<10	0.58	223	304	0.04	11	528	5	2.31	<5	12	5	<5	0.08	<10	<10	56	<10	32	4
011346	0.2	1.47	<5	54	<0.5	<5	1.31	<1	48	31	4217	6.30	<1	0.59	<10	1.53	276	228	0.05	18	854	24	>5.00	<5	22	11	<5	0.22	<10	17	198	<10	83	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barbara Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0007RJ
Date : Mar-09-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011349	<0.2	1.00	<5	57	<0.5	<5	1.08	<1	30	32	2683	4.73	1	0.40	<10	0.91	305	124	0.04	16	836	22	3.35	<5	14	9	<5	0.14	<10	14	79	<10	64	4
011350	<0.2	1.16	6	65	<0.5	<5	1.20	<1	28	23	1902	4.41	<1	0.63	<10	1.11	291	197	0.04	8	799	10	2.81	<5	18	9	<5	0.19	<10	<10	61	<10	46	4
011351	0.3	0.84	<5	19	<0.5	<5	1.34	<1	26	30	2071	4.48	<1	0.17	<10	0.57	430	37	0.03	11	738	25	3.16	<5	9	8	<5	0.04	<10	13	49	<10	75	4
011352	<0.2	1.10	<5	51	<0.5	<5	0.97	<1	47	23	2665	5.07	<1	0.52	<10	1.12	290	66	0.04	10	672	17	3.60	<5	12	9	<5	0.14	<10	16	110	<10	48	4
011353	<0.2	1.02	<5	63	<0.5	<5	1.18	<1	21	25	1745	3.02	<1	0.58	10	1.05	219	416	0.04	5	635	4	1.70	<5	12	12	<5	0.14	<10	10	78	<10	34	2
011354	<0.2	0.89	<5	44	<0.5	<5	0.77	<1	22	30	1739	3.26	<1	0.44	10	0.78	210	96	0.05	3	755	7	1.87	<5	12	9	<5	0.14	<10	12	37	<10	34	3
011355	<0.2	0.88	<5	32	<0.5	<5	1.36	<1	26	23	1837	3.29	<1	0.35	13	0.67	220	66	0.04	3	795	11	1.92	<5	10	15	<5	0.10	12	<10	29	<10	39	2
011356	0.3	1.01	<5	39	<0.5	<5	1.95	<1	28	29	2787	3.63	<1	0.54	15	0.93	227	453	0.04	6	1025	11	2.35	5	14	19	<5	0.14	<10	<10	60	<10	40	2
011357	<0.2	1.11	<5	66	<0.5	<5	2.53	<1	34	34	2326	4.39	<1	0.55	11	1.04	312	337	0.04	13	1036	20	2.97	10	16	26	<5	0.16	13	12	77	<10	53	3
011358	4.5	1.07	38	30	0.5	91	4.38	1	29	20	2824	4.94	<1	0.14	10	0.43	1412	125	0.01	9	879	109	3.58	10	8	40	<5	0.01	14	13	32	<10	201	4
011359	0.3	0.89	<5	92	<0.5	<5	3.28	<1	21	22	1253	3.20	<1	0.16	12	0.47	861	502	0.02	8	834	21	2.10	<5	7	42	<5	0.03	<10	<10	23	<10	54	4
011360	<0.2	0.91	<5	195	<0.5	<5	0.67	<1	10	209	19	2.04	<1	0.36	<10	0.54	499	2	0.06	12	847	6	0.02	7	2	55	<5	0.12	<10	<10	41	<10	43	2
011361	<0.2	1.44	<5	130	0.5	<5	2.93	<1	24	31	1074	3.93	<1	0.23	13	1.26	630	79	0.03	23	1375	13	1.58	6	8	56	<5	0.08	12	<10	67	<10	60	8
011362	<0.2	1.01	<5	70	<0.5	<5	1.21	<1	27	31	2018	3.66	<1	0.50	<10	0.96	208	229	0.04	6	1065	8	2.23	<5	15	17	<5	0.16	<10	<10	68	<10	44	2
011363	<0.2	1.17	22	41	<0.5	<5	1.62	<1	34	40	2667	4.96	<1	0.39	<10	1.04	239	143	0.04	20	908	12	3.47	9	16	22	<5	0.13	<10	13	107	<10	47	4
011364	<0.2	1.04	12	33	<0.5	<5	1.46	<1	35	35	2510	4.98	<1	0.31	<10	0.88	214	182	0.03	17	971	18	3.52	<5	14	16	<5	0.13	11	13	89	<10	40	4
011365	<0.2	1.23	10	54	<0.5	<5	0.94	<1	39	24	3002	4.78	<1	0.51	<10	1.16	179	158	0.05	7	1180	19	3.22	<5	17	12	<5	0.17	11	13	103	<10	53	3
011366	0.9	0.85	7	25	<0.5	<5	1.56	<1	22	30	3108	2.73	<1	0.31	11	0.78	193	315	0.04	3	448	20	1.64	8	8	18	<5	0.08	11	10	46	<10	62	2
011367	0.7	0.94	6	40	<0.5	<5	1.77	<1	21	27	2921	2.87	<1	0.40	<10	0.89	214	159	0.04	6	784	14	1.61	<5	16	19	<5	0.13	<10	<10	72	<10	58	2
011368	1.0	1.01	27	36	<0.5	<5	2.11	<1	53	38	4557	4.62	<1	0.36	10	0.87	213	304	0.04	16	877	19	3.29	<5	14	21	<5	0.12	11	13	77	<10	69	3
011369	0.2	1.03	17	34	<0.5	<5	1.93	<1	35	23	2833	4.01	1	0.32	<10	0.82	209	176	0.03	10	933	15	2.58	6	15	23	<5	0.12	<10	<10	65	<10	60	2
011370	1.1	0.92	17	22	<0.5	<5	2.04	<1	42	29	5207	4.85	<1	0.24	12	0.69	200	451	0.03	15	958	29	3.71	7	12	19	<5	0.09	18	13	60	<10	85	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0009-RG1

Mar-07-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

We *hereby certify* the following geochemical analysis of 2 core samples submitted Feb-28-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011347	19	21
011348	26	
*OXG 46	1086	
*BLANK	<1	

Certified by

Assayers Canada
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Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 7S0009RJ
Date : Mar-07-07

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011347	0.5	1.22	7	73	<0.5	<5	0.92	<1	29	26	2149	4.15	<1	0.68	<10	1.40	358	298	0.05	6	758	14	2.61	7	19	8	<5	0.19	<10	15	101	<10	66	3
011348	0.5	0.84	<5	25	<0.5	<5	1.41	<1	21	38	2273	3.65	<1	0.24	11	0.73	387	211	0.03	16	716	19	2.41	7	11	9	<5	0.08	14	<10	61	<10	49	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

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Geochemical Analysis Certificate

7S-0008-RG1

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-15-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011371	51	56
011372	19	
011373	69	
011374	44	
011375	44	
011376	44	
011377	32	
011378	27	
011379	<1	
011380	11	
011381	27	
011382	29	
011383	27	
011384	43	
011385	47	
011386	39	
011387	58	
011388	80	
011389	52	
011390	46	43
011391	49	
011392	13	
011393	14	
011394	48	
*1110	1558	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0008-RG2

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-15-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011395	46	48
011396	7	
011397	6	
011398	4	
011399	5	
011400	3	
011401	5	
011402	6	
011403	4	
011404	6	
011405	5	
011406	4	
011407	3	
011408	6	
011409	5	
011410	2	
011411	3	
011412	4	
011413	5	
011414	2	1
011415	12	
011416	4	
011417	17	
011418	7	
*1110	1415	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0008-RG3

Mar-15-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011419	5	5
011420	5	
011421	12	
011422	5	
011423	5	
011424	6	
011425	9	
011426	7	
011427	4	
011428	2	
011429	13	
011430	5	
011431	5	
011432	3	
011433	6	
011434	9	
011435	12	
011436	55	
011437	4	
011438	11	12
011439	9	
011440	5	
011441	6	
011442	12	
*1110	1536	
*BLANK	<1	

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Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0008-RG4

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-15-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011443	2	
011444	9	
011445	2	
011446	8	
011447	5	
011448	11	
011449	6	
011450	2	
011451	3439	
011452	4	3
011453	12	
011454	1	
011455	2	
011456	5	
011457	12	
011458	9	
011459	7	
011460	9	
011461	12	
011462	4	5
011463	4	
011464	2	
011465	4	
011466	6	
*1110	1426	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0008-RG5

Mar-15-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011467	3	5
011468	1	
011469	3	
011470	3	
011471	3	
011472	1	
011473	2	
011474	3	
011475	8	
011476	6	
011477	4	
011478	4	
011479	3	
011480	1	
011481	5	
011482	6	
011483	5	
011484	4	
011485	3	
011486	3	4
011487	4	
011488	6	
011489	10	
011490	9	
*1110	1577	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0008-RG6

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-15-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011491	7	8
011492	6	
011493	7	
011494	8	
011495	8	
011496	5	
011497	4	
011498	5	
011499	5	
011500	5	
011501	2	
011502	2	
011503	4	
011504	1	
011505	6	
011506	6	
011507	7	
011508	<1	
011509	7	
011510	5	7
011511	6	
011512	3	
011513	5	
011514	4	
*1110	1436	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0008-RG7

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-15-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011515	5	4
011516	2	
011517	4	
011518	7	
011519	3	
011520	17	
011521	14	
011522	17	
011523	36	
011524	16	
011525	37	
011526	27	
011527	8823	
011528	42	
011529	19	
011530	32	
011531	13	
011532	43	
011533	33	
011534	32	33
011535	31	
011536	27	
011537	22	
011538	22	
*1110	1413	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0008-RG8

Mar-15-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

We *hereby certify* the following geochemical analysis of 6 core samples submitted Mar-06-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
011539	32	30
011540	24	
011541	23	
011542	26	
011543	25	
011544	17	
*1110	1423	
*BLANK	<1	

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Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0008RJ
Date : Mar-15-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011371	0.7	1.45	7	61	<0.5	<5	2.59	<1	40	59	3304	4.86	<1	0.42	10	1.13	325	509	0.04	14	905	24	2.85	5	17	34	<5	0.13	<10	19	114	<10	65	3
011372	<0.2	1.17	<5	58	<0.5	<5	0.86	<1	31	131	2584	5.03	<1	0.48	<10	1.10	204	186	0.06	20	889	13	2.94	<5	17	13	<5	0.20	<10	19	105	<10	53	4
011373	1.0	1.08	<5	45	<0.5	<5	0.95	<1	32	82	4358	4.12	<1	0.39	<10	0.90	174	772	0.06	11	669	22	2.52	<5	13	15	<5	0.14	<10	13	81	<10	58	3
011374	0.6	0.85	<5	49	<0.5	<5	0.79	<1	30	84	3312	3.39	<1	0.26	<10	0.74	180	378	0.06	8	508	20	2.11	<5	12	13	<5	0.11	<10	19	61	<10	69	3
011375	0.5	1.01	<5	48	<0.5	<5	0.76	<1	48	92	3686	4.84	<1	0.34	<10	0.94	205	325	0.06	16	754	25	3.32	5	16	14	<5	0.14	<10	20	79	<10	65	3
011376	0.4	1.14	<5	66	<0.5	<5	0.76	<1	54	67	3251	4.53	<1	0.57	<10	1.16	226	194	0.06	11	813	15	2.68	<5	19	12	<5	0.21	<10	17	97	<10	77	3
011377	0.5	1.13	<5	56	<0.5	<5	1.62	<1	40	76	3195	4.51	<1	0.40	<10	0.94	267	201	0.06	17	761	20	2.81	<5	15	19	<5	0.16	<10	10	104	<10	55	3
011378	<0.2	1.65	<5	121	0.6	<5	3.08	<1	31	54	1463	4.78	<1	0.23	18	1.42	482	135	0.08	33	1617	11	1.45	<5	14	64	<5	0.26	<10	15	153	<10	68	14
011379	<0.2	1.79	<5	168	0.8	<5	3.01	<1	27	49	58	4.62	<1	0.14	24	1.59	592	3	0.11	48	2215	12	0.18	<5	8	87	<5	0.36	18	13	145	<10	79	19
011380	<0.2	1.40	6	161	0.6	<5	2.24	<1	27	62	856	4.37	<1	0.17	17	1.53	517	31	0.08	39	1666	11	0.97	<5	11	56	<5	0.29	<10	11	113	<10	106	15
011381	0.4	1.03	<5	61	<0.5	<5	0.86	<1	22	71	1786	3.01	<1	0.56	<10	1.03	247	137	0.07	10	655	15	1.27	<5	16	11	<5	0.19	10	<10	68	<10	57	2
011382	1.0	1.95	7	121	<0.5	<5	2.33	<1	32	97	2132	4.24	<1	0.81	<10	1.86	435	227	0.05	23	602	11	2.18	9	16	43	<5	0.15	10	10	128	<10	62	2
011383	0.5	0.71	<5	34	<0.5	<5	0.50	<1	15	66	1810	2.14	<1	0.31	11	0.57	215	367	0.08	7	448	16	0.98	<5	9	8	<5	0.11	<10	<10	33	<10	50	2
011384	1.7	0.95	<5	42	<0.5	<5	2.42	<1	20	77	3045	2.69	<1	0.32	12	0.54	599	360	0.04	10	570	14	1.54	<5	8	19	<5	0.05	10	10	28	<10	46	2
011385	1.9	1.02	<5	64	<0.5	<5	1.85	<1	21	92	2973	2.73	<1	0.36	11	0.63	482	316	0.05	12	576	16	1.50	<5	9	19	<5	0.07	10	13	36	<10	53	2
011386	2.0	0.83	9	67	<0.5	<5	2.91	<1	21	72	2355	3.25	<1	0.24	11	0.40	826	526	0.03	9	533	42	2.56	5	5	26	<5	0.01	<10	18	18	<10	123	2
011387	1.1	0.69	11	37	<0.5	<5	1.22	<1	21	107	2497	2.30	<1	0.22	13	0.53	303	726	0.05	9	486	15	1.41	5	7	11	<5	0.06	14	11	28	<10	50	2
011388	2.5	0.95	<5	42	<0.5	<5	1.33	<1	40	115	4538	4.24	<1	0.28	12	0.84	325	341	0.05	26	780	17	2.90	8	12	16	<5	0.11	11	13	52	<10	71	3
011389	1.5	0.89	<5	50	<0.5	<5	1.49	<1	22	109	2693	2.95	<1	0.24	<10	0.62	327	335	0.05	14	564	20	1.86	5	10	20	<5	0.06	<10	15	39	<10	52	2
011390	0.7	0.88	<5	45	<0.5	<5	0.98	<1	31	108	2756	3.34	<1	0.29	<10	0.75	204	191	0.06	14	610	15	2.25	<5	13	11	<5	0.15	<10	<10	60	<10	64	3
011391	1.2	0.55	<5	30	<0.5	<5	0.85	<1	19	119	2897	2.08	<1	0.17	10	0.44	162	441	0.05	10	418	14	1.40	<5	7	12	<5	0.08	<10	<10	21	<10	63	2
011392	0.7	1.44	<5	187	<0.5	<5	1.46	<1	13	111	1240	3.30	<1	0.31	<10	1.27	502	38	0.06	18	959	6	0.98	6	7	27	<5	0.17	12	16	79	<10	57	2
011393	0.4	1.66	<5	138	0.5	<5	1.89	<1	38	108	628	3.45	<1	0.22	<10	1.35	605	14	0.06	17	951	13	1.44	<5	7	36	<5	0.20	<10	11	82	<10	67	2
011394	1.8	1.31	<5	103	<0.5	<5	1.12	<1	28	92	3355	4.14	<1	0.54	<10	1.29	411	206	0.06	16	907	15	1.90	<5	18	17	<5	0.25	12	18	101	<10	73	3
011395	1.6	1.39	<5	134	<0.5	<5	1.80	<1	26	111	2718	4.23	<1	0.24	<10	1.32	537	15	0.05	21	929	11	1.59	9	10	23	<5	0.13	17	19	90	<10	71	3
011396	<0.2	1.48	<5	203	0.5	<5	1.75	<1	21	100	267	3.40	<1	0.27	<10	1.27	441	3	0.06	15	910	7	0.91	<5	6	23	5	0.21	25	15	79	<10	52	3
011397	<0.2	1.46	<5	183	0.5	<5	1.38	<1	21	117	295	3.26	<1	0.26	<10	1.22	389	6	0.06	16	881	8	1.02	<5	6	31	5	0.20	<10	12	74	<10	51	3
011398	<0.2	1.48	<5	221	0.5	<5	1.64	<1	37	100	393	3.22	<1	0.32	<10	1.24	369	3	0.06	16	920	3	1.20	<5	6	30	5	0.22	<10	<10	75	<10	48	3
011399	<0.2	1.39	<5	219	0.5	<5	1.68	<1	13	108	302	2.80	<1	0.29	<10	1.18	373	3	0.06	15	850	8	0.84	8	5	29	5	0.18	10	<10	71	<10	51	2
011400	<0.2	1.06	<5	76	<0.5	<5	0.75	<1	15	63	221	4.37	<1	0.26	<10	0.64	356	2	0.05	15	829	4	2.98	8	9	14	<5	0.06	15	13	67	<10	34	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver. B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0008RJ
Date : Mar-15-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011401	<0.2	0.91	25	50	<0.5	<5	0.97	<1	14	75	434	4.61	<1	0.28	<10	0.58	462	16	0.05	14	753	29	4.15	6	6	13	<5	0.01	16	11	26	<10	102	4
011402	<0.2	0.78	9	42	<0.5	<5	0.90	<1	15	76	509	5.64	<1	0.22	<10	0.53	149	62	0.05	10	645	9	>5.00	12	5	13	<5	0.01	17	19	20	<10	35	5
011403	<0.2	0.89	<5	58	<0.5	<5	0.50	<1	12	87	401	4.63	<1	0.24	<10	0.56	143	4	0.07	15	743	8	3.80	5	10	11	<5	0.03	18	14	52	<10	22	4
011404	<0.2	0.62	<5	50	<0.5	<5	1.15	<1	13	74	578	4.88	<1	0.28	<10	0.45	291	14	0.03	9	704	14	4.90	8	3	14	<5	<0.01	<10	<10	12	<10	31	4
011405	0.2	0.44	<5	42	<0.5	<5	1.82	4	20	78	541	3.04	<1	0.24	<10	0.48	1382	92	0.01	8	599	109	2.75	<5	2	15	<5	<0.01	16	13	5	<10	896	2
011406	<0.2	0.60	<5	38	<0.5	<5	1.44	<1	19	47	235	3.92	<1	0.21	<10	0.43	1069	10	0.02	10	783	17	3.78	10	3	14	<5	<0.01	<10	11	7	<10	52	3
011407	<0.2	0.63	<5	39	<0.5	<5	1.80	<1	14	63	325	4.03	<1	0.22	<10	0.37	979	27	0.03	13	873	20	3.67	8	3	16	<5	<0.01	<10	<10	9	<10	40	3
011408	<0.2	0.69	<5	39	<0.5	<5	1.27	<1	10	64	418	4.92	<1	0.19	<10	0.45	522	6	0.03	6	587	9	4.65	10	4	17	<5	0.01	<10	10	13	<10	26	3
011409	<0.2	1.15	<5	43	0.5	<5	1.53	<1	11	47	516	5.90	<1	0.38	<10	0.73	795	32	0.03	12	886	24	>5.00	6	10	31	<5	0.02	11	19	26	<10	36	4
011410	<0.2	0.65	<5	48	<0.5	<5	1.31	<1	10	59	333	4.66	<1	0.26	<10	0.41	675	8	0.02	12	639	17	4.45	11	3	15	<5	<0.01	11	13	12	<10	42	4
011411	<0.2	1.63	<5	264	0.7	<5	1.05	<1	20	410	18	2.46	<1	0.60	12	0.61	606	2	0.23	20	803	10	0.06	14	3	128	<5	0.16	16	11	49	<10	50	4
011412	<0.2	0.77	<5	50	<0.5	<5	1.05	<1	13	64	292	5.00	<1	0.26	<10	0.41	683	7	0.04	14	739	31	4.67	10	5	14	<5	<0.01	<10	19	20	<10	76	4
011413	<0.2	0.67	14	41	<0.5	<5	1.36	<1	13	78	355	5.34	<1	0.25	<10	0.52	677	16	0.03	10	530	34	>5.00	10	4	17	<5	0.01	12	12	19	<10	93	4
011414	0.2	0.67	<5	40	<0.5	<5	1.77	<1	7	76	244	4.24	<1	0.24	<10	0.72	5119	4	0.03	5	402	39	3.40	7	4	22	<5	<0.01	<10	39	11	<10	206	3
011415	<0.2	0.56	8	28	<0.5	<5	1.68	<1	17	73	525	6.73	<1	0.23	<10	0.55	1180	20	0.02	4	529	61	>5.00	9	4	18	<5	<0.01	13	23	13	<10	161	4
011416	<0.2	0.64	<5	42	<0.5	<5	1.56	<1	14	62	372	5.48	<1	0.27	<10	0.62	987	18	0.03	9	689	24	>5.00	9	5	19	<5	0.01	<10	19	21	<10	46	4
011417	<0.2	0.59	9	32	<0.5	<5	1.24	<1	23	82	574	5.59	<1	0.20	<10	0.32	731	21	0.03	9	396	33	>5.00	6	2	16	<5	<0.01	14	18	11	<10	81	4
011418	<0.2	0.72	<5	30	<0.5	<5	1.62	<1	13	60	602	5.74	<1	0.20	<10	0.46	1084	8	0.02	9	426	27	>5.00	7	2	21	<5	<0.01	19	19	14	<10	56	4
011419	<0.2	0.70	<5	44	<0.5	<5	1.51	<1	11	39	370	5.09	<1	0.28	<10	0.59	910	17	0.03	10	775	44	4.96	10	5	23	<5	0.01	<10	14	23	<10	67	4
011420	<0.2	0.79	<5	36	<0.5	<5	1.49	<1	13	61	346	5.06	<1	0.33	<10	0.60	752	8	0.04	5	800	26	4.79	9	6	26	<5	0.02	18	11	27	<10	56	3
011421	0.4	0.70	5	32	<0.5	<5	1.76	<1	13	45	322	5.61	1	0.33	<10	0.70	3241	30	0.02	5	970	124	>5.00	15	7	24	<5	0.01	17	29	22	<10	337	3
011422	<0.2	0.65	<5	40	<0.5	<5	1.85	<1	12	46	361	5.36	<1	0.23	<10	0.62	2183	19	0.02	13	734	85	4.90	9	4	19	<5	0.01	24	20	17	<10	189	4
011423	<0.2	0.58	<5	43	<0.5	<5	1.38	<1	12	48	240	5.05	1	0.26	<10	0.44	1123	6	0.03	11	440	34	4.98	8	2	15	<5	<0.01	<10	10	12	<10	86	4
011424	<0.2	0.88	<5	41	<0.5	<5	1.92	<1	12	46	454	5.71	<1	0.28	<10	0.76	2152	7	0.03	11	775	96	>5.00	9	6	22	<5	0.01	21	24	26	<10	47	4
011425	3.1	0.88	5	40	<0.5	<5	2.03	<1	12	43	485	6.38	<1	0.28	<10	0.81	3365	5	0.03	10	752	2076	>5.00	14	6	25	<5	0.01	19	32	28	<10	57	4
011426	0.4	0.78	<5	43	<0.5	5	1.83	2	13	39	358	6.44	<1	0.28	<10	0.70	4928	4	0.02	13	616	130	>5.00	11	4	21	<5	0.01	13	47	19	<10	674	4
011427	<0.2	0.64	<5	38	<0.5	<5	1.14	<1	11	65	256	3.64	1	0.24	<10	0.45	997	7	0.03	7	358	44	3.13	9	3	15	<5	<0.01	16	16	10	<10	88	3
011428	<0.2	0.72	<5	45	<0.5	<5	1.13	<1	9	60	206	4.74	1	0.22	<10	0.50	298	14	0.03	6	434	15	4.56	8	2	16	<5	<0.01	12	<10	10	<10	54	3
011429	<0.2	0.48	<5	43	<0.5	<5	1.80	1	10	45	262	4.71	<1	0.26	<10	0.44	1939	11	0.02	9	515	93	4.36	10	2	17	<5	<0.01	13	25	8	<10	251	3
011430	0.7	0.49	<5	33	<0.5	5	1.74	4	19	50	163	7.45	<1	0.28	<10	0.54	3996	15	0.01	13	616	165	>5.00	14	1	16	<5	<0.01	15	37	8	<10	791	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0008RJ
Date : Mar-15-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011431	<0.2	0.82	<5	48	<0.5	<5	1.50	1	9	42	230	4.68	2	0.37	<10	0.69	1946	4	0.03	13	627	77	3.84	7	6	19	<5	0.02	10	20	22	<10	337	4
011432	<0.2	0.52	<5	30	<0.5	<5	1.45	1	7	22	179	3.08	1	0.22	<10	0.54	1624	9	0.03	9	375	50	2.40	8	3	17	<5	<0.01	24	14	10	<10	182	3
011433	<0.2	1.02	<5	55	<0.5	<5	1.20	<1	9	62	323	4.38	<1	0.33	<10	0.97	831	34	0.03	6	490	41	3.69	10	6	19	<5	0.02	15	18	24	<10	102	4
011434	<0.2	1.54	<5	36	0.5	<5	2.18	<1	28	61	783	8.69	<1	0.72	<10	1.63	1045	22	0.02	15	613	218	>5.00	15	13	38	<5	0.06	25	24	115	<10	164	6
011435	<0.2	2.99	<5	28	0.5	<5	2.15	<1	28	52	1169	9.58	<1	1.43	<10	2.97	1768	<2	0.12	20	723	40	>5.00	8	24	46	<5	0.15	23	40	249	<10	121	6
011436	6.4	2.09	14	26	0.5	<5	2.24	2	25	56	1189	9.93	1	0.84	<10	1.98	5125	<2	0.09	20	631	413	>5.00	16	17	574	<5	0.09	13	58	161	<10	576	6
011437	<0.2	1.67	<5	79	0.5	<5	1.72	<1	12	50	445	5.82	<1	0.67	<10	1.81	1109	5	0.02	12	624	26	4.26	11	16	41	<5	0.07	12	17	131	<10	94	4
011438	1.6	0.55	11	63	<0.5	<5	1.77	9	10	70	204	5.24	<1	0.23	<10	0.72	5411	17	0.02	9	466	258	3.61	8	5	25	<5	0.01	<10	41	22	10	1984	4
011439	13.4	0.49	<5	65	<0.5	<5	1.51	46	8	47	208	4.00	<1	0.17	<10	0.61	5526	8	0.02	6	353	2518	2.99	10	4	32	<5	0.01	23	44	13	49	6381	3
011440	<0.2	0.78	<5	57	<0.5	<5	1.10	<1	9	65	368	3.90	<1	0.21	<10	0.69	853	7	0.03	9	499	35	2.99	7	6	26	<5	0.02	22	11	31	<10	127	3
011441	<0.2	0.60	<5	49	<0.5	<5	1.28	<1	10	48	333	4.91	<1	0.22	<10	0.59	1609	6	0.03	11	505	95	4.24	9	6	23	<5	0.01	29	18	27	<10	243	4
011442	1.1	0.43	<5	37	<0.5	<5	1.41	2	14	37	289	6.27	1	0.26	<10	0.51	6240	8	0.01	7	513	243	>5.00	12	4	19	<5	<0.01	10	45	10	<10	619	4
011443	<0.2	0.72	<5	46	<0.5	<5	1.60	<1	27	54	278	5.20	<1	0.22	<10	0.56	728	48	0.03	13	603	29	4.69	5	6	16	<5	0.01	<10	22	26	<10	70	4
011444	13.5	0.94	<5	68	<0.5	<5	1.23	2	8	52	540	4.43	<1	0.33	<10	0.76	1430	5	0.03	11	575	234	3.41	20	7	20	<5	0.02	<10	18	27	<10	556	3
011445	<0.2	0.71	<5	38	<0.5	<5	1.76	1	8	46	255	4.53	1	0.30	<10	0.84	1468	29	0.03	7	622	51	3.95	6	7	17	<5	0.02	<10	17	24	<10	145	3
011446	0.2	0.77	<5	44	<0.5	<5	1.49	<1	7	43	267	5.34	1	0.39	<10	0.87	2191	2	0.03	5	601	84	4.76	9	7	15	<5	0.02	<10	29	26	<10	150	4
011447	0.2	0.70	<5	34	<0.5	<5	1.65	<1	8	34	403	6.18	1	0.28	<10	0.83	2187	3	0.02	6	639	59	>5.00	8	7	21	<5	0.01	<10	29	26	<10	122	4
011448	3.4	0.48	11	47	<0.5	<5	3.27	4	6	29	674	7.02	2	0.23	<10	1.15	>10000	<2	0.01	5	870	451	4.82	15	8	36	<5	<0.01	<10	75	22	<10	936	4
011449	1.1	0.57	<5	40	<0.5	<5	2.82	2	8	25	728	6.58	1	0.14	<10	0.94	4822	5	0.01	10	995	170	4.74	10	13	28	<5	<0.01	<10	42	37	<10	449	5
011450	<0.2	0.60	<5	75	<0.5	<5	1.94	<1	5	44	119	3.61	<1	0.26	<10	0.74	1305	14	0.02	5	617	46	3.10	7	5	20	<5	0.01	<10	16	16	<10	150	6
011451	>200.0	1.74	344	152	<0.5	<5	1.03	8	14	196	1526	3.20	2	0.30	<10	0.91	494	36	0.20	41	651	648	0.65	12	4	70	<5	0.12	<10	12	68	<10	360	6
011452	0.3	0.38	<5	85	<0.5	<5	1.15	<1	5	46	14	3.01	<1	0.21	<10	0.43	714	16	0.01	3	382	33	2.83	<5	<1	11	<5	<0.01	<10	10	4	<10	69	6
011453	2.8	0.31	5	84	<0.5	<5	1.17	1	3	49	123	2.71	<1	0.20	<10	0.37	2646	13	0.01	3	365	78	2.14	<5	<1	11	<5	<0.01	<10	22	3	<10	178	6
011454	<0.2	0.37	<5	43	<0.5	<5	1.00	<1	13	55	41	4.89	1	0.21	<10	0.35	948	15	0.02	4	370	54	4.84	7	<1	10	<5	<0.01	<10	23	5	<10	104	7
011455	<0.2	0.53	<5	72	<0.5	<5	0.84	<1	5	61	110	3.25	1	0.23	<10	0.54	179	36	0.03	4	459	10	3.04	<5	2	10	<5	0.01	<10	10	10	<10	22	5
011456	<0.2	0.83	<5	36	<0.5	<5	1.34	<1	7	51	308	5.10	1	0.26	<10	0.91	392	4	0.03	7	708	21	>5.00	<5	5	11	<5	0.01	<10	14	22	<10	42	4
011457	<0.2	1.16	<5	31	<0.5	<5	1.45	<1	9	40	1185	6.80	1	0.42	<10	1.51	576	4	0.04	7	1095	19	>5.00	<5	10	17	<5	0.03	10	22	62	<10	47	6
011458	<0.2	0.96	<5	29	<0.5	<5	1.62	<1	16	42	683	7.83	<1	0.44	<10	0.92	2834	28	0.02	15	961	74	>5.00	9	9	18	<5	0.03	14	36	46	<10	146	6
011459	<0.2	1.26	<5	39	<0.5	<5	1.44	<1	16	43	661	6.61	<1	0.61	<10	1.13	608	9	0.04	9	881	26	>5.00	5	15	15	<5	0.08	<10	25	89	<10	49	5
011460	<0.2	0.81	<5	29	<0.5	<5	1.08	<1	17	55	650	7.47	2	0.30	<10	0.67	821	52	0.03	11	962	19	>5.00	9	7	9	<5	0.02	<10	25	30	<10	56	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0008RJ
Date : Mar-15-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011461	<0.2	0.94	<5	26	<0.5	<5	0.72	<1	30	62	1171	8.79	<1	0.29	<10	0.72	283	9	0.04	10	957	54	>5.00	9	9	8	<5	0.03	11	31	46	<10	114	7
011462	<0.2	1.19	<5	55	<0.5	<5	0.82	<1	11	56	363	5.31	1	0.55	<10	0.92	296	3	0.05	7	961	8	4.58	6	11	9	<5	0.07	<10	21	48	<10	21	4
011463	<0.2	1.19	<5	60	<0.5	<5	0.76	<1	8	50	287	5.16	<1	0.67	<10	0.97	832	45	0.04	3	852	27	4.08	7	11	8	<5	0.09	<10	24	35	<10	137	4
011464	<0.2	0.93	<5	203	<0.5	<5	0.67	<1	11	225	3	2.13	1	0.38	<10	0.56	519	<2	0.05	12	852	8	0.02	<5	2	60	<5	0.12	<10	<10	43	<10	46	2
011465	<0.2	0.80	<5	50	<0.5	<5	2.67	<1	7	48	266	4.89	2	0.34	<10	1.03	1138	40	0.04	2	1063	10	4.49	7	8	19	<5	0.03	<10	25	26	<10	20	4
011466	<0.2	1.03	<5	43	<0.5	<5	0.64	<1	14	62	650	6.70	<1	0.38	<10	0.73	1377	14	0.04	10	773	28	>5.00	<5	9	7	<5	0.05	<10	30	66	<10	80	4
011467	<0.2	0.73	<5	37	<0.5	<5	1.08	<1	16	78	645	5.69	1	0.21	<10	0.53	481	18	0.03	19	910	32	>5.00	8	6	9	<5	0.01	14	18	33	<10	59	6
011468	<0.2	0.84	<5	55	<0.5	<5	0.81	<1	6	89	219	3.76	1	0.33	<10	0.64	662	21	0.04	5	487	22	3.04	9	5	9	<5	0.02	<10	18	18	<10	57	4
011469	<0.2	0.67	<5	40	<0.5	<5	0.97	<1	7	85	264	3.38	1	0.19	<10	0.41	443	6	0.05	4	493	17	2.79	11	3	9	<5	0.01	<10	15	9	<10	49	3
011470	<0.2	0.77	<5	43	<0.5	<5	0.85	4	6	71	143	3.61	1	0.32	<10	0.55	1451	3	0.05	3	497	56	2.81	<5	4	8	<5	0.02	<10	21	11	<10	988	4
011471	<0.2	1.10	<5	70	<0.5	<5	0.83	<1	7	72	185	3.95	<1	0.52	<10	0.81	1192	2	0.06	4	673	47	2.51	6	9	10	<5	0.07	<10	21	28	<10	115	4
011472	<0.2	1.29	<5	59	<0.5	<5	0.54	<1	12	65	174	5.80	1	0.72	<10	0.98	411	41	0.05	6	548	16	4.89	7	12	9	<5	0.10	11	18	59	<10	58	4
011473	<0.2	1.21	<5	52	<0.5	<5	0.74	<1	17	80	324	5.96	2	0.62	<10	1.15	277	5	0.06	6	493	15	>5.00	8	12	12	<5	0.09	14	20	62	<10	33	4
011474	<0.2	1.78	<5	91	<0.5	<5	0.88	<1	16	75	365	5.47	1	1.02	<10	1.79	984	<2	0.05	6	558	37	3.45	5	20	13	<5	0.17	14	26	121	<10	89	3
011475	2.5	1.33	<5	45	<0.5	<5	1.17	4	35	67	462	7.13	1	0.71	<10	1.40	2914	10	0.05	7	534	534	>5.00	20	16	13	<5	0.11	20	42	102	<10	1017	4
011476	<0.2	1.29	<5	42	<0.5	<5	0.82	<1	29	70	428	6.87	<1	0.60	<10	1.39	409	6	0.06	8	613	14	>5.00	<5	18	10	<5	0.10	<10	28	123	<10	39	5
011477	0.6	0.70	<5	45	<0.5	<5	1.25	2	11	77	277	4.89	1	0.32	<10	0.64	2447	5	0.04	9	467	144	4.32	9	7	14	<5	0.02	14	26	31	<10	596	4
011478	<0.2	0.67	<5	13	<0.5	<5	1.03	<1	12	91	227	4.41	1	0.17	<10	0.59	548	20	0.06	4	518	33	3.96	6	6	9	<5	0.02	<10	17	20	<10	115	4
011479	0.4	0.94	<5	61	<0.5	<5	1.43	16	9	75	223	4.39	1	0.41	<10	0.78	2068	3	0.05	3	699	139	3.61	9	9	15	<5	0.04	11	19	26	22	2933	4
011480	<0.2	1.28	<5	80	<0.5	<5	0.54	<1	8	82	243	4.34	1	0.69	<10	1.06	393	3	0.07	4	707	6	2.81	<5	13	12	<5	0.13	22	20	40	<10	31	4
011481	1.0	1.00	<5	54	<0.5	<5	1.49	8	7	90	356	4.06	<1	0.23	<10	0.80	1272	7	0.04	10	546	831	3.17	7	6	17	<5	0.02	18	<10	28	<10	1661	3
011482	<0.2	0.87	<5	28	<0.5	<5	0.99	<1	12	98	558	5.07	1	0.12	<10	0.74	547	7	0.05	12	509	12	4.19	10	7	11	<5	0.02	12	17	38	<10	55	4
011483	<0.2	0.90	<5	25	<0.5	<5	1.02	<1	9	94	405	4.60	2	0.18	<10	0.81	815	6	0.06	15	663	37	3.53	6	9	11	<5	0.07	17	15	46	<10	95	5
011484	<0.2	0.71	<5	21	<0.5	<5	0.70	<1	11	94	419	4.10	<1	0.09	<10	0.69	390	2	0.07	12	637	7	2.94	9	9	9	<5	0.09	10	15	42	<10	37	5
011485	<0.2	0.72	<5	10	<0.5	<5	1.45	4	8	106	367	3.94	<1	0.10	<10	0.53	1017	3	0.07	9	535	87	2.89	5	7	12	<5	0.02	<10	15	35	<10	889	4
011486	<0.2	0.52	<5	14	<0.5	<5	0.85	<1	11	89	402	3.85	<1	0.04	<10	0.50	402	3	0.07	7	591	13	2.72	<5	7	8	<5	0.09	16	12	32	<10	39	5
011487	<0.2	0.72	<5	20	<0.5	<5	0.98	<1	11	62	620	5.36	<1	0.14	<10	0.79	449	19	0.07	8	806	27	4.23	<5	10	8	<5	0.15	10	17	53	<10	60	6
011488	<0.2	0.86	<5	36	<0.5	<5	0.94	<1	18	80	706	6.72	1	0.22	<10	0.92	440	11	0.05	18	952	24	>5.00	7	12	7	<5	0.18	11	18	76	<10	50	8
011489	1.4	0.87	13	27	<0.5	<5	1.32	<1	19	65	943	6.92	<1	0.14	<10	0.71	2820	8	0.04	17	803	163	>5.00	13	9	9	<5	0.14	14	31	66	<10	311	7
011490	<0.2	0.85	<5	28	<0.5	<5	0.65	<1	22	63	843	7.20	1	0.17	<10	0.78	325	5	0.07	10	829	16	>5.00	<5	11	8	<5	0.25	16	26	95	<10	60	9

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0008RJ
Date : Mar-15-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011491	<0.2	0.85	<5	26	<0.5	<5	0.64	<1	22	65	751	7.44	<1	0.16	<10	0.79	344	7	0.07	11	833	17	>5.00	7	11	6	<5	0.21	<10	30	93	<10	55	8
011492	<0.2	1.09	<5	20	<0.5	<5	1.03	<1	16	61	723	6.70	1	0.14	<10	0.86	614	8	0.06	10	992	22	>5.00	9	13	7	<5	0.14	<10	30	65	<10	102	7
011493	1.8	1.19	95	23	<0.5	<5	0.95	4	15	71	617	6.28	1	0.21	<10	0.72	2503	5	0.05	8	918	373	4.34	6	10	7	<5	0.07	<10	35	52	<10	1135	5
011494	<0.2	0.97	<5	61	<0.5	<5	0.58	<1	11	96	407	4.86	1	0.51	<10	1.04	341	4	0.08	3	1061	8	3.17	5	14	5	<5	0.20	<10	20	50	<10	44	6
011495	0.3	1.01	<5	50	<0.5	<5	0.74	<1	15	78	560	5.43	1	0.33	<10	0.99	387	2	0.07	5	806	43	4.13	6	11	6	<5	0.11	<10	26	52	<10	53	5
011496	<0.2	1.11	<5	45	<0.5	<5	0.66	<1	14	78	696	6.21	<1	0.22	<10	0.78	414	9	0.04	15	859	23	4.47	<5	11	7	<5	0.08	<10	28	63	<10	88	6
011497	0.4	0.74	<5	24	<0.5	<5	1.36	<1	21	81	454	5.27	2	0.14	10	0.50	1086	3	0.08	5	602	118	4.07	8	9	10	<5	0.04	11	22	27	<10	89	5
011498	0.7	0.66	<5	17	<0.5	<5	1.03	<1	16	99	416	4.01	1	0.10	<10	0.48	726	6	0.07	3	586	27	2.75	5	8	7	<5	0.02	<10	15	18	<10	55	5
011499	1.8	0.89	61	54	<0.5	<5	1.14	2	6	63	490	4.22	2	0.25	<10	0.63	3818	5	0.05	3	624	263	2.36	16	8	9	<5	0.04	<10	35	24	<10	533	4
011500	1.6	1.16	<5	55	<0.5	<5	1.04	2	8	64	632	4.80	1	0.26	<10	0.80	1884	5	0.06	4	771	246	2.74	8	10	9	<5	0.06	<10	31	36	<10	544	5
011501	<0.2	1.45	<5	93	<0.5	<5	0.78	<1	17	48	348	5.28	<1	0.70	<10	1.28	702	2	0.08	4	546	15	2.39	<5	17	9	<5	0.22	<10	24	110	<10	68	4
011502	<0.2	1.19	<5	69	<0.5	<5	0.65	<1	16	60	327	4.84	1	0.60	<10	0.98	660	<2	0.06	7	510	12	1.94	<5	14	6	<5	0.18	<10	22	93	<10	65	4
011503	0.2	1.22	<5	53	<0.5	<5	0.73	<1	14	49	385	4.82	<1	0.50	<10	1.11	540	4	0.09	5	537	12	2.01	<5	13	8	<5	0.22	<10	22	114	<10	57	5
011504	<0.2	0.88	<5	20	<0.5	<5	0.71	<1	21	53	456	5.23	<1	0.10	<10	0.63	410	3	0.07	8	615	11	2.89	<5	11	6	<5	0.14	<10	18	84	<10	46	6
011505	<0.2	1.00	<5	25	<0.5	<5	0.47	<1	12	77	819	6.22	1	0.13	<10	0.57	274	19	0.05	14	676	22	4.54	8	8	5	<5	0.04	<10	22	54	<10	64	6
011506	<0.2	0.92	<5	26	<0.5	<5	0.83	<1	14	74	523	5.89	1	0.14	<10	0.70	377	19	0.06	18	786	14	4.49	7	10	6	<5	0.10	10	23	71	<10	58	7
011507	<0.2	0.96	<5	53	<0.5	<5	1.02	<1	16	67	443	5.40	<1	0.28	<10	0.85	459	14	0.06	8	840	14	4.12	<5	12	10	<5	0.14	<10	22	58	<10	42	6
011508	<0.2	1.48	<5	256	0.6	<5	0.95	<1	11	401	13	2.39	2	0.57	10	0.58	572	<2	0.22	17	773	7	0.04	8	3	116	<5	0.14	<10	11	46	<10	48	4
011509	2.4	1.04	23	38	<0.5	<5	1.85	17	18	62	496	7.24	1	0.33	<10	0.78	7084	8	0.03	10	784	521	>5.00	8	8	12	<5	0.05	<10	62	41	24	3349	5
011510	0.2	1.06	20	40	<0.5	<5	1.22	1	10	50	484	5.27	<1	0.31	<10	0.77	980	<2	0.04	6	852	96	3.77	<5	10	7	<5	0.09	<10	21	41	<10	240	5
011511	<0.2	0.98	<5	36	<0.5	<5	0.87	<1	13	70	452	4.72	1	0.33	<10	0.81	441	8	0.07	8	801	13	3.05	5	13	6	<5	0.18	<10	21	80	<10	61	6
011512	<0.2	0.95	<5	21	<0.5	<5	1.12	<1	17	68	376	5.76	<1	0.13	<10	0.77	531	18	0.05	18	659	19	4.06	<5	11	9	<5	0.14	<10	22	86	<10	72	8
011513	0.2	0.67	<5	14	<0.5	<5	0.63	<1	12	112	467	4.39	2	0.10	<10	0.43	297	9	0.06	5	358	75	3.57	6	5	4	<5	0.01	<10	14	17	<10	75	4
011514	<0.2	0.61	<5	23	<0.5	<5	0.55	<1	7	89	295	3.19	1	0.21	<10	0.58	234	6	0.06	2	400	20	2.38	<5	7	4	<5	0.03	<10	11	20	<10	46	3
011515	0.3	0.92	<5	40	<0.5	<5	0.42	<1	7	55	394	3.63	1	0.29	<10	0.89	265	7	0.05	4	650	16	2.30	6	10	7	<5	0.07	10	19	38	<10	36	4
011516	0.4	0.67	<5	16	<0.5	<5	0.62	<1	6	60	278	3.22	<1	0.05	<10	0.52	356	3	0.05	4	721	37	1.73	<5	6	6	<5	0.07	<10	14	21	<10	59	4
011517	1.6	0.91	122	31	<0.5	<5	1.16	8	9	61	258	4.44	1	0.14	<10	0.63	3651	15	0.04	14	654	376	2.47	15	8	10	<5	0.04	11	35	43	13	1605	5
011518	0.5	0.65	<5	26	<0.5	<5	0.63	1	7	59	312	3.11	2	0.10	<10	0.49	469	2	0.04	6	490	56	1.81	5	7	6	<5	0.05	11	12	24	<10	141	4
011519	<0.2	0.71	<5	18	<0.5	<5	0.58	<1	8	59	346	3.92	1	0.08	<10	0.58	420	<2	0.04	4	783	24	2.43	8	7	5	<5	0.09	<10	13	22	<10	79	5
011520	<0.2	0.89	<5	53	<0.5	<5	0.84	<1	37	50	1664	4.73	1	0.18	<10	0.69	264	21	0.05	6	1022	13	3.61	9	8	9	<5	0.04	<10	18	31	<10	49	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : **7S0008RJ**
Date : Mar-15-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011521	0.5	0.80	<5	26	<0.5	<5	1.16	<1	31	58	1427	3.88	1	0.18	<10	0.59	343	137	0.03	24	582	16	2.95	7	8	11	<5	0.02	10	15	54	<10	82	4
011522	0.6	0.84	<5	34	<0.5	<5	0.75	<1	23	59	1349	3.68	1	0.22	<10	0.74	283	134	0.03	21	564	12	2.48	7	10	9	<5	0.04	13	18	59	<10	54	4
011523	1.0	0.78	<5	19	<0.5	<5	1.30	<1	35	60	3135	3.90	1	0.15	15	0.61	251	703	0.03	6	753	9	2.89	10	7	12	<5	0.02	<10	11	19	<10	40	3
011524	0.8	0.85	<5	26	<0.5	<5	1.77	<1	26	60	1550	3.25	1	0.20	11	0.63	299	144	0.03	8	566	11	2.30	8	8	18	<5	0.02	<10	10	35	<10	48	3
011525	0.7	1.09	<5	58	<0.5	<5	1.52	<1	36	75	2995	4.83	1	0.18	<10	0.80	261	60	0.05	14	936	13	3.49	10	10	19	<5	0.02	<10	15	37	<10	51	4
011526	0.6	0.97	<5	70	<0.5	<5	1.34	<1	32	88	2704	3.82	<1	0.21	<10	0.79	257	133	0.05	11	759	24	2.70	8	10	18	<5	0.03	<10	12	44	<10	71	3
011527	30.3	1.25	1806	155	<0.5	42	2.31	14	19	172	2498	4.44	1	0.19	<10	1.34	695	8	0.07	129	762	2862	1.44	272	3	65	<5	0.08	<10	17	64	21	1807	5
011528	0.9	0.70	31	126	<0.5	<5	6.41	1	17	67	1329	2.54	<1	0.18	<10	0.41	875	343	0.02	5	420	54	1.67	9	5	68	<5	0.01	<10	<10	14	<10	274	2
011529	0.9	0.68	51	29	<0.5	<5	3.43	<1	18	70	1231	2.42	1	0.19	11	0.25	608	379	0.02	6	440	13	1.69	<5	4	32	<5	0.01	<10	12	8	<10	70	2
011530	1.0	0.99	<5	33	<0.5	<5	2.00	<1	26	68	2730	3.00	2	0.29	10	0.68	350	346	0.03	6	604	7	1.99	6	11	29	<5	0.03	14	10	40	<10	56	2
011531	0.5	0.73	<5	18	<0.5	<5	4.42	<1	13	61	913	2.05	<1	0.23	<10	0.44	393	122	0.03	3	360	6	1.22	7	7	51	<5	0.03	<10	<10	15	<10	34	2
011532	1.3	1.06	<5	29	<0.5	<5	1.36	<1	49	75	2898	5.08	<1	0.23	<10	0.66	309	195	0.04	8	647	19	3.59	8	9	19	<5	0.03	<10	20	31	<10	141	3
011533	0.7	1.16	<5	40	<0.5	<5	1.08	<1	53	84	3889	5.95	<1	0.19	<10	0.79	203	78	0.05	14	809	20	4.37	8	9	19	<5	0.03	<10	23	40	<10	69	4
011534	1.1	0.85	<5	40	<0.5	<5	1.46	<1	37	79	2515	3.60	2	0.19	<10	0.70	274	111	0.04	10	560	14	2.41	8	7	22	<5	0.03	11	<10	29	<10	72	3
011535	0.5	0.74	<5	27	<0.5	<5	1.83	<1	23	72	2137	3.09	1	0.18	12	0.58	221	135	0.03	15	691	10	1.99	6	7	27	<5	0.03	10	11	32	<10	57	3
011536	1.0	0.64	<5	22	<0.5	<5	1.33	<1	21	69	1893	2.83	<1	0.15	12	0.50	223	145	0.04	11	710	14	1.78	9	7	18	<5	0.03	17	13	31	<10	84	3
011537	0.5	0.70	<5	16	<0.5	<5	3.87	<1	24	66	1584	2.86	<1	0.16	<10	0.41	258	199	0.03	9	407	11	1.97	7	6	47	<5	0.01	13	<10	18	<10	68	2
011538	1.0	0.60	<5	13	<0.5	<5	3.48	<1	18	67	1594	2.39	<1	0.16	<10	0.27	282	175	0.02	4	313	9	1.70	5	5	42	<5	0.01	<10	<10	9	<10	76	2
011539	0.7	0.98	<5	86	<0.5	<5	1.21	<1	25	89	2636	3.60	<1	0.27	10	0.69	214	259	0.04	14	703	7	2.35	5	10	27	<5	0.03	<10	16	49	<10	72	3
011540	1.0	0.90	<5	49	<0.5	<5	1.04	<1	29	73	2275	3.38	<1	0.25	<10	0.76	289	261	0.05	5	554	10	2.23	6	9	14	<5	0.04	<10	17	36	<10	49	2
011541	0.7	0.89	<5	24	<0.5	<5	0.88	<1	33	87	2555	3.92	<1	0.20	<10	0.73	279	175	0.05	9	539	14	2.64	<5	7	11	<5	0.04	<10	16	29	<10	66	3
011542	0.8	0.82	<5	24	<0.5	<5	0.86	<1	32	82	2391	3.47	<1	0.19	10	0.72	274	238	0.05	15	719	13	2.33	10	8	12	<5	0.05	<10	16	41	<10	85	3
011543	0.3	0.86	<5	35	<0.5	<5	1.02	<1	23	82	1878	2.89	<1	0.26	<10	0.75	249	231	0.04	22	592	11	1.77	5	10	14	<5	0.06	<10	17	59	<10	77	3
011544	0.4	0.77	<5	22	<0.5	<5	0.93	<1	22	84	1677	3.07	<1	0.20	<10	0.62	206	116	0.05	5	407	8	1.90	5	9	12	<5	0.05	<10	12	35	<10	51	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

7S-0012-RG1

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-19-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011545	21	20
011546	18	
011547	25	
011548	23	
011549	28	
011550	21	
011551	43	
011552	42	
011553	26	
011554	33	
011555	38	
011556	47	
011557	44	
011558	54	
011559	70	
011560	49	
011561	62	
011562	53	
011563	40	
011564	43	45
011565	70	
011566	85	
011567	1	
011568	56	
*1110	1430	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0012-RG2

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-19-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011569	54	59
011570	70	
011571	42	
011572	47	
011573	72	
011574	150	
011575	192	
011576	112	
011577	35	
011578	3	
011579	3	
011580	1	
011581	4	
011582	4	
011583	10	
011584	5	
011585	4	
011586	7214	
011587	2	
011588	14	8
011589	1	
011590	6	
011591	2	
011592	2	
*1110	1539	
*BLANK	<1	

Certified by

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8282 Sherbrooke St.
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Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0012-RG3

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-19-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011593	5	6
011594	3	
011595	1	
011596	2	
011597	1	
011598	6	
011599	5	
011600	4	
011601	7	
011602	10	
011603	6	
011604	13	
011605	12	
011606	6	
011607	7	
011608	7	
011609	6	
011610	8	
011611	9	
011612	15	14
011613	15	
011614	30	
011615	16	
011616	20	
*1110	1506	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0012-RG4

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-19-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011617	17	19
011618	19	
011619	21	
011620	27	
011621	12	
011622	12	
011623	15	
011624	3	
011625	9	
011626	33	
011627	17	
011628	14	
011629	22	
011630	23	
011631	25	
011632	15	
011633	46	
011634	33	
011635	20	
011636	36	43
011637	64	
011638	65	
011639	89	
011640	115	
*1110	1426	
*BLANK	<1	

Certified by _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0012-RG5

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-19-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011641	55	57
011642	57	
011643	33	
011644	16	
011645	19	
011646	11	
011647	15	
011648	18	
011649	20	
011650	21	
011651	27	
011652	64	
011653	73	
011654	27	
011655	53	
011656	45	
011657	64	
011658	42	
011659	44	
011660	34	28
011661	32	
011662	34	
011663	27	
011664	40	
*1110	1380	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 75 Years

Geochemical Analysis Certificate

7S-0012-RG6

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-19-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011665	29	33
011666	24	
011667	112	
011668	7516	
011669	22	
011670	9	
011671	3	
011672	1	
011673	14	
011674	<1	
011675	3	
011676	4	
011677	2	
011678	4	
011679	8	
011680	5	
011681	7	
011682	7	
011683	7	
011684	3	4
011685	5	
011686	4	
011687	6	
011688	5	
*1110	1488	
*BLANK	<1	

Certified by

Assayers Canada
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Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0012-RG7

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-19-07

We *hereby certify* the following geochemical analysis of 12 core samples submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-check ppb
011689	3	5
011690	6	
011691	6	
011692	7	
011693	23	
011694	30	
011695	4	
011696	17	
011697	6	
011698	8	
011699	7	
011700	<1	
*1110	1568	
*BLANK	<1	

Certified by

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0012RJ
Date : Mar-19-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011545	0.2	0.78	<5	30	<0.5	<5	0.77	<1	17	76	1554	2.61	<1	0.28	<10	0.62	187	165	0.06	4	429	12	1.44	9	12	9	<5	0.08	<10	<10	47	<10	44	2
011546	<0.2	0.99	<5	41	<0.5	<5	0.94	<1	26	87	1653	3.22	<1	0.33	<10	0.88	204	261	0.06	9	529	14	1.94	<5	14	10	<5	0.12	<10	12	76	<10	45	3
011547	0.5	1.07	<5	47	<0.5	<5	4.07	<1	32	64	2423	4.03	<1	0.31	<10	0.86	262	193	0.05	10	622	7	2.66	<5	14	32	<5	0.10	<10	<10	74	<10	56	3
011548	0.2	0.72	5	28	<0.5	<5	1.70	<1	12	94	1618	1.75	1	0.23	10	0.50	156	626	0.05	5	378	5	0.93	<5	10	13	<5	0.05	<10	<10	14	<10	30	1
011549	0.3	0.79	<5	27	<0.5	<5	2.03	<1	11	88	1562	1.72	<1	0.24	11	0.54	169	596	0.04	3	399	2	0.87	<5	11	16	<5	0.05	<10	<10	14	<10	30	1
011550	<0.2	0.75	<5	24	<0.5	<5	1.23	<1	15	92	1468	2.14	<1	0.24	<10	0.55	161	287	0.06	5	485	6	1.17	6	10	10	<5	0.07	<10	<10	21	<10	33	2
011551	0.8	0.98	<5	35	<0.5	<5	0.96	<1	32	84	3683	3.97	<1	0.29	<10	0.77	165	336	0.06	13	605	11	2.51	<5	14	11	<5	0.09	<10	11	58	<10	51	3
011552	0.3	1.41	<5	53	<0.5	<5	2.45	<1	51	71	4747	6.03	<1	0.45	<10	1.30	249	193	0.06	21	1009	11	4.75	6	14	22	<5	0.21	11	19	157	<10	59	5
011553	<0.2	1.28	<5	73	<0.5	<5	1.55	<1	34	72	2792	4.48	<1	0.65	<10	1.41	262	271	0.06	12	700	7	2.76	5	19	14	<5	0.23	14	16	121	<10	56	4
011554	<0.2	0.97	20	41	<0.5	<5	1.21	<1	39	68	3251	4.65	<1	0.32	<10	0.83	179	258	0.05	17	753	14	3.16	7	12	12	<5	0.09	<10	13	59	<10	55	4
011555	0.4	1.05	<5	35	<0.5	<5	2.05	<1	44	56	3645	4.55	<1	0.37	11	0.99	211	316	0.03	17	800	11	3.16	6	12	19	<5	0.10	15	<10	59	<10	59	3
011556	0.7	1.40	<5	75	<0.5	<5	1.43	<1	33	65	3283	3.66	1	0.76	10	1.43	208	440	0.05	10	819	6	2.21	<5	20	24	<5	0.19	<10	11	77	<10	56	3
011557	0.4	0.90	7	40	<0.5	<5	1.06	<1	28	79	3002	3.26	<1	0.32	10	0.72	169	295	0.05	9	744	12	2.11	5	12	12	<5	0.09	<10	<10	46	<10	56	3
011558	0.4	0.91	<5	37	<0.5	<5	1.41	<1	31	91	3145	2.92	<1	0.36	15	0.66	185	435	0.06	6	739	8	1.79	10	12	11	5	0.11	18	<10	34	<10	52	2
011559	0.9	1.38	<5	65	<0.5	<5	2.18	<1	36	66	4215	3.63	<1	0.66	13	1.20	245	387	0.04	12	1094	5	2.13	9	18	26	<5	0.19	11	11	88	<10	59	2
011560	0.9	1.00	8	47	<0.5	<5	1.23	<1	26	71	2971	3.01	<1	0.53	15	0.90	192	1174	0.05	5	792	3	1.83	5	13	6	<5	0.18	<10	<10	40	<10	48	2
011561	0.9	1.06	<5	47	<0.5	<5	1.08	<1	60	74	5547	4.77	<1	0.34	<10	0.90	151	310	0.04	19	1133	11	3.56	5	16	12	<5	0.15	<10	<10	90	<10	60	4
011562	0.9	1.17	6	83	<0.5	<5	1.24	<1	33	96	4019	3.61	<1	0.58	<10	1.09	235	338	0.06	13	758	8	2.12	8	19	14	<5	0.18	<10	<10	98	<10	65	2
011563	0.6	0.99	9	84	<0.5	<5	0.74	<1	32	72	3138	3.25	<1	0.60	<10	1.00	198	349	0.06	8	768	7	1.80	7	18	8	<5	0.21	<10	10	75	<10	54	2
011564	0.6	0.91	<5	58	<0.5	<5	0.98	<1	25	80	3069	3.07	<1	0.43	11	0.84	224	264	0.05	15	665	7	1.72	5	13	10	<5	0.15	21	10	79	<10	60	2
011565	0.8	1.01	<5	63	<0.5	<5	1.24	<1	45	75	4868	4.51	<1	0.43	<10	0.89	239	151	0.05	20	888	11	2.91	<5	15	10	<5	0.16	<10	12	99	<10	77	3
011566	1.1	1.39	5	123	<0.5	<5	1.44	<1	38	54	4719	4.03	<1	0.94	<10	1.61	298	273	0.06	16	767	3	2.14	<5	20	14	<5	0.30	15	11	177	<10	87	3
011567	<0.2	1.72	<5	273	0.7	<5	1.11	<1	13	506	117	2.57	<1	0.62	13	0.63	616	13	0.26	20	798	6	0.06	14	4	140	6	0.17	<10	12	52	<10	49	4
011568	0.8	1.00	5	69	<0.5	<5	1.10	<1	30	80	4025	3.50	<1	0.48	<10	0.86	246	686	0.06	13	677	7	1.99	<5	15	12	<5	0.16	<10	11	58	<10	89	2
011569	0.7	0.92	<5	40	<0.5	<5	1.81	<1	19	60	2462	2.76	<1	0.48	<10	0.80	295	299	0.05	6	632	13	1.05	<5	13	12	<5	0.16	<10	<10	50	<10	65	2
011570	0.8	1.96	<5	161	<0.5	<5	2.00	<1	30	111	3587	3.94	<1	1.19	<10	2.15	357	529	0.04	22	697	7	1.76	9	20	40	<5	0.20	<10	<10	135	<10	90	2
011571	0.5	0.80	<5	72	<0.5	<5	0.80	<1	21	71	2978	2.46	<1	0.38	10	0.74	202	272	0.05	11	523	9	1.27	<5	10	15	<5	0.13	<10	<10	42	<10	73	2
011572	0.7	1.25	<5	108	<0.5	<5	0.96	<1	29	116	3363	3.59	<1	0.75	<10	1.41	271	420	0.06	24	677	11	1.91	5	14	17	<5	0.20	<10	<10	102	<10	87	2
011573	2.0	1.04	<5	54	<0.5	<5	0.74	<1	20	74	3903	2.53	<1	0.56	<10	0.98	266	645	0.05	9	627	11	1.05	<5	11	15	<5	0.16	<10	11	51	<10	77	2
011574	2.5	1.20	15	50	<0.5	<5	1.40	<1	22	66	5333	2.49	<1	0.41	<10	0.88	241	404	0.04	11	687	12	1.18	11	8	42	<5	0.09	<10	<10	49	<10	96	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0012RJ
Date : Mar-19-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011575	3.4	0.86	11	41	<0.5	<5	1.48	<1	28	63	8171	2.72	<1	0.35	<10	0.67	224	342	0.04	11	753	13	1.57	7	8	29	<5	0.10	<10	18	38	<10	126	2
011576	4.5	1.02	9	78	<0.5	<5	0.74	<1	27	86	5477	2.79	<1	0.62	<10	0.96	231	416	0.05	16	716	7	1.32	6	10	20	<5	0.18	10	11	57	<10	78	2
011577	0.5	1.33	5	83	<0.5	<5	1.02	<1	18	64	1888	2.39	<1	0.83	12	1.30	288	395	0.05	8	692	2	0.55	<5	12	26	<5	0.21	<10	<10	69	<10	47	2
011578	<0.2	1.42	<5	157	<0.5	<5	1.30	<1	12	94	355	3.13	<1	0.23	<10	1.29	401	16	0.05	16	909	10	0.87	8	6	21	<5	0.18	<10	10	74	<10	56	3
011579	0.3	1.30	<5	170	<0.5	<5	1.51	<1	12	79	439	2.73	<1	0.20	<10	1.25	394	15	0.05	15	914	11	0.78	6	5	31	<5	0.11	<10	15	61	<10	51	2
011580	<0.2	1.49	<5	147	<0.5	<5	1.78	<1	11	71	220	3.12	<1	0.19	<10	1.25	471	6	0.05	15	922	6	0.61	5	4	47	<5	0.05	<10	13	62	<10	53	2
011581	<0.2	1.41	<5	206	<0.5	<5	1.74	<1	18	71	361	2.78	<1	0.26	<10	1.19	470	8	0.05	14	882	7	0.81	8	5	46	<5	0.08	<10	13	58	<10	43	2
011582	0.4	1.32	<5	250	<0.5	<5	1.65	<1	15	74	488	2.53	<1	0.33	<10	1.13	430	7	0.05	15	884	6	0.61	<5	5	39	<5	0.10	<10	<10	57	<10	40	2
011583	0.9	1.32	<5	183	<0.5	<5	1.98	<1	19	92	1376	2.89	1	0.41	<10	1.22	588	55	0.05	17	971	14	1.41	6	6	36	<5	0.15	<10	17	65	<10	52	2
011584	0.2	1.32	<5	200	<0.5	<5	3.10	<1	30	85	432	2.87	1	0.30	12	1.12	968	101	0.05	16	924	15	1.07	6	5	39	<5	0.11	<10	14	58	<10	79	2
011585	<0.2	1.40	<5	193	0.5	<5	1.67	<1	16	84	490	3.16	<1	0.31	<10	1.33	399	<2	0.05	16	963	7	1.30	<5	6	31	<5	0.17	<10	<10	71	<10	46	2
011586	26.3	1.23	1655	150	<0.5	33	2.28	13	18	169	2286	4.32	2	0.19	<10	1.30	696	7	0.07	125	731	2646	1.31	267	3	60	<5	0.08	<10	14	67	17	1739	5
011587	<0.2	1.22	<5	185	<0.5	<5	1.03	<1	13	87	126	3.21	<1	0.21	<10	1.12	456	7	0.06	14	939	8	0.26	<5	4	40	<5	0.17	<10	14	78	<10	50	3
011588	0.7	1.62	<5	246	0.5	<5	1.84	<1	23	140	932	2.74	<1	0.38	<10	1.36	388	<2	0.08	21	968	6	0.96	5	6	36	<5	0.20	<10	<10	78	<10	45	2
011589	<0.2	1.24	<5	182	<0.5	<5	1.21	<1	12	83	248	3.10	<1	0.21	<10	1.17	415	15	0.05	14	900	6	0.45	6	5	25	<5	0.16	<10	16	71	<10	47	3
011590	<0.2	1.18	<5	160	<0.5	<5	1.04	<1	11	92	272	3.20	<1	0.18	<10	1.05	443	<2	0.06	14	929	7	0.37	<5	4	21	<5	0.17	<10	12	77	<10	49	3
011591	<0.2	1.30	8	177	<0.5	<5	1.26	<1	15	84	172	3.22	<1	0.19	<10	1.17	432	<2	0.05	14	913	7	0.56	<5	5	26	<5	0.18	11	<10	77	<10	50	3
011592	<0.2	1.28	<5	181	<0.5	<5	1.38	<1	12	98	286	3.10	<1	0.19	<10	1.18	458	4	0.06	14	918	7	0.46	<5	5	35	<5	0.15	<10	11	73	<10	51	3
011593	<0.2	1.18	<5	164	<0.5	<5	1.07	<1	12	74	296	2.91	<1	0.18	<10	1.09	443	37	0.05	12	870	6	0.39	<5	4	21	<5	0.16	15	17	69	<10	51	3
011594	<0.2	1.17	<5	178	<0.5	<5	1.16	<1	13	86	330	2.58	<1	0.19	<10	1.12	407	7	0.06	13	854	7	0.48	<5	4	28	5	0.15	11	12	62	<10	46	2
011595	<0.2	1.25	<5	155	<0.5	<5	1.16	<1	13	73	96	3.04	<1	0.18	<10	1.14	449	6	0.05	13	862	5	0.55	<5	4	23	<5	0.16	<10	22	70	<10	52	3
011596	<0.2	1.30	<5	165	<0.5	<5	1.23	<1	14	83	165	3.09	<1	0.19	<10	1.11	438	3	0.06	14	870	5	0.54	<5	5	24	<5	0.17	17	12	75	<10	51	3
011597	<0.2	1.31	<5	139	<0.5	<5	1.24	<1	12	76	128	3.19	<1	0.16	<10	1.14	459	2	0.05	13	853	6	0.46	<5	5	20	5	0.16	<10	15	73	<10	52	3
011598	0.2	1.37	<5	227	<0.5	<5	1.75	<1	10	130	329	3.01	<1	0.21	10	1.13	480	54	0.08	16	851	7	0.35	<5	5	44	5	0.13	16	17	69	<10	49	3
011599	<0.2	1.20	<5	231	<0.5	<5	1.56	<1	12	76	289	2.92	<1	0.21	<10	1.18	409	32	0.05	13	848	6	0.61	<5	5	33	<5	0.13	<10	12	67	<10	44	3
011600	<0.2	1.05	<5	59	<0.5	<5	0.93	<1	14	64	794	4.02	<1	0.42	<10	1.27	239	38	0.06	7	1124	8	3.01	<5	13	13	<5	0.16	<10	17	93	<10	43	6
011601	<0.2	1.04	<5	40	<0.5	<5	1.15	<1	22	64	1067	5.68	<1	0.28	<10	0.95	333	28	0.05	13	909	9	4.42	<5	14	14	<5	0.10	13	21	90	<10	48	6
011602	<0.2	1.23	<5	46	<0.5	<5	0.75	<1	23	64	1267	6.21	<1	0.40	<10	1.15	295	15	0.05	10	945	11	4.86	5	14	16	<5	0.08	10	26	68	<10	55	5
011603	<0.2	0.97	7	51	<0.5	<5	0.82	<1	21	51	522	4.03	1	0.26	<10	0.79	267	17	0.04	2	887	9	3.01	<5	9	16	<5	0.04	<10	19	29	<10	38	3
011604	<0.2	0.94	<5	35	<0.5	<5	1.59	<1	22	43	1073	5.31	1	0.24	<10	0.66	627	19	0.03	3	935	18	4.66	5	8	16	<5	0.02	<10	23	29	<10	50	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed. _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0012RJ
Date : Mar-19-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011605	0.3	0.80	7	26	<0.5	<5	1.40	<1	37	44	1307	6.56	1	0.17	<10	0.51	2099	44	0.02	14	758	30	>5.00	7	7	20	<5	0.01	10	35	40	<10	129	4
011606	<0.2	0.92	<5	30	<0.5	<5	0.82	<1	22	60	1521	6.44	1	0.08	<10	0.61	270	50	0.03	25	975	18	>5.00	<5	7	10	<5	0.03	13	24	43	<10	67	6
011607	<0.2	0.90	<5	34	<0.5	<5	0.82	<1	21	66	1476	5.99	<1	0.08	<10	0.59	258	69	0.03	22	1001	15	4.75	9	7	10	<5	0.03	<10	16	43	<10	62	6
011608	<0.2	0.79	<5	39	<0.5	<5	1.10	<1	26	71	976	4.82	<1	0.13	<10	0.54	330	38	0.03	15	716	11	3.98	<5	7	11	<5	0.01	<10	15	30	<10	53	4
011609	<0.2	0.43	<5	16	<0.5	<5	0.94	<1	17	80	578	3.10	<1	0.11	<10	0.30	322	15	0.04	5	429	9	2.60	<5	5	9	<5	0.01	11	11	13	<10	35	3
011610	1.3	0.60	<5	<10	0.5	<5	1.46	2	12	54	533	3.64	<1	0.23	<10	0.43	4329	20	0.02	2	511	174	2.21	5	4	17	<5	<0.01	15	30	6	<10	503	2
011611	<0.2	0.67	<5	16	<0.5	<5	1.13	<1	21	66	844	3.58	1	0.21	<10	0.57	459	19	0.04	2	476	9	2.92	<5	7	16	<5	0.03	10	15	18	<10	36	3
011612	<0.2	0.73	<5	16	<0.5	<5	1.21	<1	20	57	1239	3.53	<1	0.23	10	0.65	610	154	0.04	3	582	21	2.66	<5	8	15	<5	0.03	13	12	20	<10	88	2
011613	0.3	0.97	<5	44	<0.5	<5	2.16	<1	28	50	988	4.84	<1	0.42	<10	1.12	1101	49	0.03	3	570	42	3.88	<5	12	29	<5	0.05	14	25	60	<10	122	3
011614	<0.2	1.30	12	43	<0.5	<5	1.08	<1	29	53	1416	5.65	<1	0.60	<10	1.63	500	91	0.05	6	585	17	4.58	<5	21	21	<5	0.11	<10	16	117	<10	73	4
011615	0.5	1.23	<5	52	<0.5	<5	1.28	2	22	50	1405	5.08	<1	0.55	<10	1.51	1019	43	0.05	7	634	70	3.77	<5	21	22	<5	0.12	16	22	122	<10	559	3
011616	<0.2	0.68	<5	38	<0.5	<5	1.28	<1	34	67	1521	5.52	<1	0.18	<10	0.66	525	36	0.04	17	662	17	4.58	7	8	18	<5	0.03	18	16	49	<10	74	5
011617	<0.2	0.93	6	37	<0.5	<5	2.11	<1	25	38	1532	5.01	1	0.21	<10	0.65	632	49	0.04	15	819	15	3.78	<5	9	34	<5	0.02	<10	18	41	<10	75	4
011618	1.4	0.88	7	47	<0.5	<5	2.24	1	24	45	1421	5.08	<1	0.30	<10	0.66	1596	69	0.03	11	788	130	3.35	5	10	32	<5	0.02	<10	22	46	<10	347	3
011619	1.6	0.99	<5	35	<0.5	<5	2.06	1	37	43	2007	5.93	1	0.31	<10	0.64	1569	59	0.04	13	864	60	4.32	7	9	27	<5	0.02	<10	22	33	<10	394	4
011620	0.7	1.14	<5	38	<0.5	<5	1.51	<1	58	63	3182	6.16	<1	0.17	<10	0.88	560	33	0.05	16	755	21	4.69	7	11	24	<5	0.03	<10	20	76	<10	95	5
011621	0.3	0.54	8	30	<0.5	<5	0.80	<1	36	71	1065	3.17	1	0.13	<10	0.41	253	127	0.03	5	339	11	2.57	5	5	9	<5	0.01	<10	<10	16	<10	65	3
011622	0.3	0.59	<5	22	<0.5	<5	0.52	<1	22	70	973	2.66	1	0.12	<10	0.51	259	49	0.05	4	337	8	1.74	7	7	7	<5	0.02	<10	10	18	<10	40	2
011623	0.4	0.84	<5	28	<0.5	<5	0.53	<1	35	67	1457	3.33	<1	0.21	<10	0.74	308	56	0.05	6	473	9	2.18	<5	9	14	<5	0.05	<10	19	38	<10	49	3
011624	<0.2	0.94	<5	203	<0.5	<5	0.67	<1	12	224	4	2.13	1	0.37	<10	0.56	510	<2	0.06	13	807	7	0.01	<5	2	57	<5	0.12	<10	<10	43	<10	45	2
011625	<0.2	0.69	<5	64	<0.5	<5	0.74	<1	18	75	740	2.59	2	0.15	13	0.53	244	52	0.05	5	589	12	1.56	5	6	18	<5	0.03	<10	14	20	<10	54	2
011626	<0.2	0.75	<5	21	<0.5	<5	1.47	<1	27	84	1672	3.25	<1	0.16	13	0.64	389	106	0.04	12	688	12	2.24	<5	7	22	<5	0.03	<10	<10	42	<10	67	3
011627	0.4	0.84	<5	26	<0.5	<5	1.77	<1	39	64	1428	3.80	<1	0.17	<10	0.67	418	96	0.04	25	693	11	2.60	<5	9	29	<5	0.02	<10	14	60	<10	77	4
011628	0.2	0.76	<5	31	<0.5	<5	0.85	<1	26	109	1209	3.17	1	0.24	<10	0.61	285	19	0.05	6	325	8	1.88	7	10	17	<5	0.05	<10	11	40	<10	63	2
011629	0.5	0.71	<5	16	<0.5	<5	0.84	<1	29	64	1594	3.13	2	0.23	<10	0.56	247	137	0.05	4	353	9	1.91	5	11	13	<5	0.04	<10	<10	37	<10	66	2
011630	0.4	1.06	<5	32	<0.5	<5	1.09	<1	59	49	1403	3.62	<1	0.38	<10	0.91	369	39	0.05	6	671	9	2.23	<5	13	35	<5	0.07	<10	16	67	<10	59	2
011631	0.7	1.04	<5	47	<0.5	<5	1.24	<1	29	67	1809	3.70	<1	0.36	<10	0.98	336	205	0.05	10	518	10	2.37	6	13	29	<5	0.07	<10	<10	75	<10	96	3
011632	0.4	0.63	<5	23	<0.5	<5	0.53	<1	21	67	1301	2.49	1	0.19	<10	0.54	218	107	0.05	6	376	6	1.43	<5	10	14	<5	0.04	<10	<10	35	<10	54	2
011633	0.6	0.56	<5	12	<0.5	<5	0.72	<1	31	68	1924	3.08	1	0.13	<10	0.46	233	43	0.05	5	415	12	2.09	<5	8	11	<5	0.02	<10	10	18	<10	69	2
011634	0.4	0.79	<5	23	<0.5	<5	0.68	<1	27	57	1906	3.69	2	0.22	<10	0.68	287	95	0.05	10	493	8	2.44	7	10	17	<5	0.04	<10	<10	43	<10	77	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

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Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0012RJ
Date : Mar-19-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011635	<0.2	0.86	<5	34	<0.5	<5	0.79	<1	24	72	2028	3.92	2	0.28	<10	0.78	276	82	0.05	11	457	12	2.47	<5	12	15	<5	0.06	<10	15	73	<10	108	3
011636	0.8	0.98	<5	33	<0.5	<5	1.59	<1	28	49	3004	3.83	<1	0.41	<10	0.90	260	269	0.06	10	606	10	2.46	<5	16	29	<5	0.08	<10	<10	94	<10	66	3
011637	0.8	1.34	<5	48	<0.5	<5	0.84	<1	45	56	4467	5.78	1	0.64	<10	1.56	355	89	0.06	20	715	13	4.01	6	20	19	<5	0.15	<10	19	169	<10	128	5
011638	2.4	1.27	<5	54	<0.5	<5	1.41	<1	61	50	6610	5.52	1	0.58	<10	1.30	543	872	0.04	14	783	13	3.82	5	19	18	<5	0.12	<10	15	99	<10	92	4
011639	1.8	1.32	<5	55	<0.5	<5	1.19	<1	66	50	5757	5.59	1	0.58	<10	1.35	557	486	0.04	13	816	15	3.66	<5	19	16	<5	0.12	<10	20	103	<10	99	4
011640	6.1	0.67	14	63	<0.5	<5	3.16	2	22	53	4189	3.39	1	0.25	<10	0.78	3046	466	0.02	13	659	86	1.84	7	9	32	<5	0.02	<10	23	29	<10	413	3
011641	1.2	1.13	7	80	<0.5	<5	2.69	<1	25	57	3120	3.24	<1	0.43	11	1.01	919	106	0.04	22	950	8	1.50	5	13	70	<5	0.09	<10	14	81	<10	73	4
011642	1.4	0.84	<5	45	<0.5	<5	1.74	<1	29	34	3308	2.96	<1	0.32	10	0.76	754	220	0.04	9	807	11	1.80	5	11	34	<5	0.06	<10	<10	41	<10	78	3
011643	1.7	0.36	<5	18	<0.5	<5	2.21	<1	10	53	2072	1.07	<1	0.16	16	0.19	873	346	0.02	5	405	19	0.61	5	1	23	<5	<0.01	<10	<10	4	<10	67	4
011644	<0.2	0.60	<5	17	<0.5	<5	1.64	<1	9	50	997	1.21	<1	0.10	17	0.36	426	256	0.03	5	373	6	0.54	<5	2	30	5	<0.01	<10	<10	14	<10	38	3
011645	<0.2	0.42	<5	17	<0.5	<5	1.34	<1	6	57	965	0.91	1	0.09	16	0.27	455	356	0.03	4	357	8	0.36	5	2	26	<5	<0.01	<10	<10	9	<10	42	3
011646	0.9	0.35	<5	10	<0.5	<5	1.94	1	5	47	661	0.70	<1	0.12	16	0.11	607	653	0.02	4	356	58	0.33	7	1	31	<5	<0.01	<10	<10	<1	<10	148	3
011647	0.2	0.43	<5	93	<0.5	<5	1.32	<1	7	60	975	1.03	1	0.10	16	0.24	423	240	0.03	4	402	6	0.42	5	2	29	5	<0.01	11	<10	10	<10	36	2
011648	1.5	0.85	22	174	0.7	<5	1.54	<1	8	44	935	2.60	<1	0.20	14	0.30	871	270	0.02	3	364	26	0.81	7	2	31	<5	<0.01	<10	11	8	<10	78	3
011649	1.9	0.62	<5	89	0.6	<5	1.94	1	7	52	1061	1.77	<1	0.22	17	0.24	958	289	0.02	4	381	36	0.54	6	2	42	<5	0.01	<10	<10	7	<10	223	3
011650	<0.2	0.59	<5	89	0.5	<5	1.10	<1	6	47	1127	1.02	<1	0.17	15	0.40	266	364	0.04	4	476	4	0.43	<5	3	53	<5	0.02	12	<10	19	<10	31	2
011651	1.0	0.56	<5	20	<0.5	<5	1.42	<1	10	50	1665	1.27	<1	0.15	14	0.32	457	539	0.03	5	417	16	0.62	<5	3	39	<5	0.02	<10	<10	16	<10	44	4
011652	1.0	0.82	5	35	<0.5	<5	1.28	<1	30	52	3508	3.53	1	0.20	12	0.59	424	254	0.04	10	693	21	2.14	6	9	23	<5	0.05	<10	11	42	<10	97	3
011653	1.2	0.83	<5	80	<0.5	<5	1.03	<1	51	57	3558	3.96	<1	0.34	11	0.75	330	209	0.05	14	795	14	2.56	7	11	26	<5	0.10	<10	14	42	<10	101	3
011654	0.6	0.86	<5	106	<0.5	<5	0.57	<1	22	53	1812	2.67	<1	0.44	12	0.79	281	211	0.06	5	698	5	1.26	<5	11	24	<5	0.15	15	11	37	<10	53	2
011655	0.7	0.96	<5	95	<0.5	<5	1.06	<1	29	59	2759	3.27	<1	0.53	13	0.90	327	261	0.06	7	861	9	1.85	6	14	26	<5	0.17	<10	<10	46	<10	81	2
011656	0.5	1.16	<5	75	<0.5	<5	0.92	<1	49	62	2963	4.29	<1	0.70	<10	1.29	241	283	0.06	13	1103	10	2.73	<5	18	38	<5	0.22	12	14	90	<10	53	3
011657	0.8	1.07	<5	60	<0.5	<5	1.10	<1	43	53	3843	4.15	<1	0.48	<10	1.02	329	151	0.04	21	1070	11	2.70	<5	15	45	<5	0.16	<10	11	81	<10	91	3
011658	0.7	1.02	<5	56	<0.5	<5	1.32	<1	32	56	3057	3.53	1	0.41	10	0.92	351	642	0.05	10	969	9	2.24	7	14	55	<5	0.13	<10	11	73	<10	74	3
011659	3.0	0.56	17	51	<0.5	<5	1.11	<1	14	59	2028	2.56	1	0.17	<10	0.32	1593	454	0.02	5	243	29	1.50	8	4	22	<5	0.01	<10	13	5	<10	100	2
011660	1.2	0.62	16	33	<0.5	<5	2.13	<1	13	58	1668	2.65	<1	0.14	11	0.35	966	543	0.03	8	449	26	1.74	6	3	41	<5	<0.01	<10	<10	11	<10	99	2
011661	0.6	0.45	<5	38	<0.5	<5	1.03	<1	10	58	1600	1.31	<1	0.13	<10	0.33	237	281	0.04	5	267	4	0.61	6	6	23	<5	0.03	<10	<10	12	<10	35	1
011662	0.9	0.60	<5	51	<0.5	<5	0.66	<1	16	73	2164	1.66	<1	0.18	<10	0.52	186	426	0.05	6	368	6	0.87	5	8	22	<5	0.08	<10	<10	19	<10	53	2
011663	0.4	0.57	<5	33	<0.5	<5	0.69	<1	14	74	1809	1.46	<1	0.19	10	0.44	211	344	0.05	6	376	8	0.66	5	8	22	<5	0.06	<10	<10	21	<10	41	1
011664	1.0	0.61	<5	37	<0.5	<5	1.05	<1	16	68	2450	1.80	1	0.23	<10	0.49	188	526	0.05	6	332	7	0.91	5	8	27	<5	0.07	<10	<10	20	<10	49	1

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

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Gold Reach Resources Ltd.
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Project: Ox Lake Property
Sample type:

Report No : 7S0012RJ
Date : Mar-19-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011665	1.9	0.59	8	23	<0.5	<5	1.56	<1	13	71	2473	1.82	1	0.13	11	0.39	450	1445	0.04	6	548	3	1.05	5	6	50	<5	0.02	<10	<10	14	<10	44	2
011666	1.9	1.38	11	34	<0.5	<5	1.34	<1	30	75	2423	3.51	<1	0.14	<10	1.12	860	239	0.05	11	798	7	1.67	5	8	99	<5	0.02	10	14	53	<10	63	2
011667	3.6	1.70	14	92	0.5	<5	1.67	<1	38	80	5845	4.41	<1	0.44	<10	1.37	672	134	0.06	22	856	12	2.64	<5	15	134	<5	0.11	11	16	104	<10	74	3
011668	25.9	1.33	1643	182	<0.5	33	2.40	13	19	185	2399	4.45	<1	0.20	<10	1.35	686	9	0.08	129	722	2754	1.38	265	3	66	<5	0.09	<10	11	73	15	1782	5
011669	1.6	1.45	<5	118	<0.5	<5	1.79	<1	20	123	2204	3.79	<1	0.31	<10	1.24	1067	416	0.05	16	839	7	1.35	6	10	41	<5	0.07	<10	12	77	<10	72	3
011670	0.8	1.35	<5	44	<0.5	<5	1.63	<1	23	80	917	3.79	<1	0.13	<10	1.10	1213	598	0.04	11	792	5	1.63	<5	7	30	<5	0.02	<10	14	51	<10	78	3
011671	<0.2	1.15	<5	148	<0.5	<5	0.78	<1	13	89	248	3.46	<1	0.10	<10	1.07	615	9	0.05	15	933	3	0.50	<5	4	35	<5	0.12	<10	13	74	<10	57	3
011672	<0.2	1.18	<5	138	<0.5	<5	1.01	<1	11	72	187	3.36	<1	0.12	<10	1.09	775	4	0.04	13	898	5	0.35	<5	4	64	<5	0.11	<10	13	73	<10	59	3
011673	<0.2	1.13	<5	95	<0.5	<5	0.94	<1	9	79	111	3.39	<1	0.11	<10	1.02	832	23	0.05	14	892	6	0.48	<5	4	26	<5	0.09	<10	11	69	<10	59	3
011674	<0.2	1.12	<5	119	<0.5	<5	0.98	<1	9	72	74	3.14	<1	0.11	<10	1.12	706	<2	0.04	13	868	2	0.17	<5	4	27	<5	0.11	<10	14	69	<10	59	3
011675	<0.2	0.91	<5	204	<0.5	<5	0.64	<1	11	214	3	2.11	<1	0.37	<10	0.56	513	<2	0.05	12	853	6	<0.01	<5	2	56	<5	0.11	<10	13	42	<10	47	2
011676	<0.2	0.80	<5	37	<0.5	<5	1.38	<1	15	57	293	5.17	<1	0.27	<10	0.49	309	18	0.04	6	1583	7	>5.00	6	4	11	<5	0.01	<10	14	22	<10	24	3
011677	<0.2	0.70	5	53	<0.5	<5	0.99	<1	11	56	83	4.32	<1	0.25	<10	0.42	441	18	0.03	4	667	8	4.12	<5	3	7	<5	0.01	<10	<10	11	<10	26	3
011678	<0.2	0.65	<5	49	<0.5	<5	1.36	<1	11	55	242	4.55	<1	0.21	<10	0.32	378	7	0.03	10	454	12	4.51	<5	3	10	<5	0.01	<10	14	16	<10	34	3
011679	<0.2	0.83	<5	43	<0.5	<5	1.14	<1	14	62	456	4.82	<1	0.14	<10	0.48	523	5	0.05	14	721	8	4.13	<5	6	9	<5	0.03	<10	15	38	<10	55	4
011680	<0.2	0.86	<5	32	<0.5	<5	1.71	<1	19	67	353	6.11	<1	0.23	<10	0.44	580	16	0.04	16	683	15	>5.00	<5	4	13	<5	0.01	<10	16	24	<10	55	4
011681	<0.2	1.15	<5	35	<0.5	<5	1.29	<1	16	72	563	5.93	1	0.24	<10	0.64	439	9	0.07	13	690	9	>5.00	7	7	10	<5	0.02	<10	18	37	<10	36	4
011682	1.2	1.09	<5	20	0.5	<5	2.94	1	23	52	566	5.93	1	0.29	<10	0.70	3260	116	0.02	9	865	205	>5.00	5	8	19	<5	0.01	<10	31	40	<10	416	4
011683	<0.2	1.14	7	45	0.5	<5	1.30	<1	11	49	387	4.62	<1	0.19	<10	0.78	495	11	0.03	10	820	6	4.58	6	9	24	<5	0.02	<10	12	50	<10	27	3
011684	<0.2	1.06	11	51	<0.5	<5	1.00	<1	12	58	350	4.59	<1	0.41	<10	0.76	350	22	0.04	3	918	5	4.05	<5	9	10	<5	0.05	<10	12	29	<10	28	3
011685	0.4	0.80	<5	55	<0.5	<5	1.38	1	9	50	405	3.79	<1	0.34	<10	0.66	1198	35	0.03	2	959	127	3.44	<5	8	9	<5	0.03	<10	13	25	<10	262	3
011686	0.4	0.48	<5	33	<0.5	<5	1.52	<1	10	59	426	4.96	<1	0.18	<10	0.23	890	43	0.02	6	615	57	>5.00	<5	2	8	<5	<0.01	<10	16	10	<10	130	3
011687	<0.2	0.56	6	34	<0.5	<5	1.50	<1	12	57	683	5.21	<1	0.19	<10	0.32	510	77	0.02	16	733	15	>5.00	7	2	10	<5	<0.01	<10	15	12	<10	44	4
011688	0.3	0.51	19	45	<0.5	<5	1.43	<1	12	69	322	4.79	<1	0.17	<10	0.22	711	128	0.03	5	500	49	>5.00	<5	2	7	<5	<0.01	<10	13	5	<10	237	4
011689	<0.2	0.55	6	34	<0.5	<5	1.13	<1	15	57	411	4.55	2	0.15	<10	0.37	316	89	0.03	3	519	13	4.54	7	2	8	<5	<0.01	<10	<10	6	<10	22	3
011690	<0.2	1.50	<5	51	<0.5	<5	0.74	<1	14	49	671	4.90	<1	0.74	<10	1.39	236	18	0.07	5	622	6	4.07	<5	16	7	<5	0.11	<10	14	92	<10	27	3
011691	<0.2	1.42	6	50	<0.5	<5	0.72	<1	14	49	407	5.19	<1	0.78	<10	1.40	1085	22	0.06	4	521	81	3.83	5	19	7	<5	0.16	13	22	105	<10	171	3
011692	<0.2	1.12	<5	30	<0.5	<5	0.86	<1	16	53	657	5.24	<1	0.24	<10	1.23	351	10	0.06	6	564	6	4.04	<5	14	7	<5	0.17	<10	16	100	<10	43	5
011693	<0.2	0.93	8	42	<0.5	<5	1.95	1	15	49	470	5.68	<1	0.20	<10	0.60	1036	40	0.02	15	608	153	>5.00	5	8	17	<5	0.04	<10	19	55	<10	324	5
011694	<0.2	0.85	<5	44	<0.5	5	1.55	1	12	46	423	4.93	<1	0.19	<10	0.56	786	54	0.03	16	563	161	4.40	<5	8	13	<5	0.04	<10	12	51	<10	284	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

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Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0012RJ
Date : Mar-19-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011695	<0.2	0.82	<5	16	<0.5	<5	4.01	<1	15	49	447	4.07	2	0.10	<10	0.43	1103	30	0.02	7	784	8	3.48	<5	7	32	<5	0.01	<10	<10	23	<10	40	3
011696	<0.2	1.26	11	32	0.5	<5	2.66	<1	14	35	1765	6.38	1	0.23	<10	0.85	1195	9	0.04	4	988	16	>5.00	<5	9	22	<5	0.02	<10	20	33	<10	48	4
011697	<0.2	0.67	14	33	<0.5	<5	1.95	<1	15	53	591	5.55	2	0.23	<10	0.40	633	84	0.02	10	703	19	>5.00	6	4	14	<5	0.01	13	18	19	<10	53	4
011698	<0.2	1.44	<5	37	<0.5	<5	1.87	<1	18	39	782	6.18	2	0.55	<10	1.08	375	19	0.07	14	693	31	>5.00	7	12	14	<5	0.05	<10	19	95	<10	139	4
011699	<0.2	0.84	<5	30	<0.5	<5	1.50	<1	12	72	610	4.34	2	0.23	<10	0.61	319	11	0.05	4	333	10	4.12	<5	4	13	<5	0.01	<10	<10	11	<10	35	3
011700	<0.2	0.40	<5	44	<0.5	<5	1.18	<1	6	72	248	2.45	2	0.16	<10	0.22	263	33	0.03	2	314	10	2.23	6	1	8	<5	<0.01	<10	<10	3	<10	20	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

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Geochemical Analysis Certificate

7S-0013-RG1

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011701	7	6
011702	8	
011703	4	
011704	6	
011705	20	
011706	9	
011707	3	
011708	3	
011709	4	
011710	3	2
011711	4	
011712	5	
011713	3	
011714	2	
011715	3	
011716	4	
011717	3	
011718	5	
011719	4	
011720	6	
011721	5	
011722	4	
011723	7	
011724	9	
*1110	1399	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0013-RG2

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011725	18	22
011726	13	
011727	16	
011728	12	
011729	11	
011730	11	
011731	8	
011732	17	
011733	11	
011734	15	
011735	14	
011736	8	
011737	13	
011738	21	
011739	23	
011740	13	
011741	25	
011742	11	
011743	10	
011744	14	16
011745	12	
011746	10	
011747	19	
011748	24	
*1110	1416	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0013-RG3

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011749	18	20
011750	12	
011751	35	
011752	53	
011753	18	
011754	11	
011755	7326	
011756	8	
011757	14	
011758	13	
011759	15	
011760	19	
011761	7	
011762	11	
011763	15	
011764	12	
011765	10	
011766	11	
011767	7	
011768	2	2
011769	9	
011770	5	
011771	15	
011772	7	
*1110	1395	
*BLANK	<1	

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7S-0013-RG4

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011773	4	5
011774	6	
011775	7	
011776	5	
011777	<1	
011778	3	
011779	4	
011780	2	
011781	2	
011782	2	
011783	5	
011784	2	
011785	2	
011786	6	
011787	<1	
011788	3346	
011789	17	
011790	15	
011791	5	
011792	5	5
011793	7	
011794	5	
011795	6	
011796	5	
*1110	1518	
*BLANK	<1	

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7S-0013-RG5

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011797	5	4
011798	7	
011799	6	
011800	9	
011801	7	
011802	10	
011803	11	
011804	9	
011805	8	
011806	10	
011807	7	
011808	10	
011809	9	
011810	11	
011811	7	
011812	13	
011813	<1	
011814	20	
011815	7	
011816	19	18
011817	13	
011818	19	
011819	27	
011820	49	
*1110	1416	
*BLANK	<1	

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We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011821	44	48
011822	13	
011823	3	
011824	3	
011825	6	
011826	5	
011827	6	
011828	3	
011829	3	
011830	4	
011831	2	
011832	7161	
011833	3	
011834	4	
011835	6	
011836	12	
011837	14	
011838	14	
011839	7	
011840	33	31
011841	13	
011842	17	
011843	12	
011844	13	
*1110	1525	
*BLANK	<1	

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7S-0013-RG7

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011845	47	38
011846	3	
011847	7	
011848	4	
011849	7	
011850	5	
011851	6	
011852	24	
011853	15	
011854	11	12
011855	5	
011856	5	
011857	10	
011858	9	
011859	8	
011860	11	
011861	9	
011862	6	
011863	11	
011864	10	
011865	12	
011866	7588	
011867	15	
011868	10	
*1110	1546	
*BLANK	<1	

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7S-0013-RG8

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011869	8	10
011870	18	
011871	16	
011872	15	
011873	9	
011874	12	
011875	23	
011876	29	
011877	34	
011878	29	
011879	18	
011880	17	
011881	18	
011882	15	
011883	24	
011884	49	
011885	35	
011886	29	
011887	26	
011888	31	28
011889	38	
011890	27	
011891	33	
011892	14	
*1110	1350	
*BLANK	<1	

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7S-0013-RG9

Mar-30-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011893	10	11
011894	29	
011895	14	
011896	25	
011897	20	
011898	16	
011899	17	
011900	25	
011901	35	
011902	17	
011903	24	
011904	39	
011905	55	
011906	46	
011907	72	
011908	50	
011909	66	
011910	23	
011911	17	
011912	25	27
011913	21	
011914	14	
011915	19	
011916	19	
*1110	1379	
*BLANK	<1	

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7S-0013-RG10

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011917	18	
011918	43	
011919	158	
011920	57	
011921	77	
011922	33	
011923	38	
011924	39	
011925	58	
011926	56	56
011927	49	
011928	2	
011929	33	
011930	32	
011931	4	
011932	4	
011933	3417	
011934	1539	
011935	3	
011936	6	6
011937	5	
011938	4	
011939	5	
011940	5	
*1110	1405	
*BLANK	<1	

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7S-0013-RG11

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011941	4	3
011942	3	
011943	7	
011944	4	
011945	2	
011946	4	
011947	5	
011948	7	
011949	11	
011950	6	
011951	4	
011952	4	
011953	6	
011954	3	
011955	4	
011956	5	
011957	5	
011958	7	
011959	6	
011960	2	2
011961	12	
011962	4	
011963	3	
011964	16	
*1110	1550	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0013-RG12

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011965	14	12
011966	9	
011967	12	
011968	8	
011969	9	
011970	<1	
011971	9	
011972	24	
011973	14	
011974	10	
011975	7	
011976	5	
011977	6	
011978	11	
011979	14	
011980	14	
011981	17	
011982	13	
011983	20	
011984	17	17
011985	25	
011986	19	
011987	16	
011988	3498	
*1110	1422	
*BLANK	<1	

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Geochemical Analysis Certificate

7S-0013-RG13

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
011989	23	22
011990	5	
011991	27	
011992	22	
011993	13	
011994	24	
011995	36	
011996	30	
011997	17	
011998	24	
011999	35	
012000	30	
012701	66	
012702	16	
012703	19	
012704	25	
012705	41	
012706	33	
012707	43	
012708	53	55
012709	2	
012710	87	
012711	56	
012712	18	
*1110	1452	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0013-RG14

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-30-07

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
012713	10	10
012714	12	
012715	13	
012716	22	
012717	26	
012718	24	
012719	20	
012720	28	
012721	36	
012722	46	
012723	53	
012724	42	
012725	35	
012726	29	
012727	24	
012728	72	
012729	49	
012730	30	
012731	25	
012732	14	16
012733	19	
012734	3435	
012735	18	
012736	24	
*1110	1474	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 45 Years

Geochemical Analysis Certificate

7S-0013-RG15

Mar-30-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

We *hereby certify* the following geochemical analysis of 24 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
012737	38	
012738	28	
012739	55	
012740	51	
012741	41	
012742	70	
012743	75	
012744	85	
012745	43	
012746	26	33
012747	75	
012748	36	
012749	57	
012751	53	
012752	42	
012753	40	
012754	92	
012755	24	
012756	19	
012757	37	35
012758	34	
013452	13	
013453	17	
013454	1	
*1110	1439	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0013-RG16

Mar-30-07

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

We *hereby certify* the following geochemical analysis of 2 core samples submitted Mar-23-07 by Barb Welsh.

Sample Name	Au PPB	Au-Check PPB
013453	4	4
013456	6	
*1110	1342	
*BLANK	<1	

Certified by

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011701	0.3	0.51	<5	44	<0.5	<5	1.00	<1	11	57	553	3.23	1	0.20	<10	0.29	199	16	0.03	3	349	13	3.06	6	1	<1	<5	<0.01	<10	<10	3	<10	36	3
011702	0.3	0.77	<5	49	<0.5	<5	1.82	<1	11	54	592	3.54	<1	0.28	<10	0.42	434	104	0.04	7	508	9	3.32	<5	2	<1	<5	<0.01	<10	12	10	<10	40	3
011703	0.3	0.56	<5	45	<0.5	<5	1.51	<1	14	55	528	3.71	1	0.22	<10	0.25	253	192	0.02	6	408	10	3.69	<5	1	<1	<5	<0.01	<10	26	2	<10	50	3
011704	<0.2	0.74	<5	38	<0.5	<5	0.99	<1	12	82	410	3.50	<1	0.21	<10	0.41	197	6	0.06	5	630	4	3.05	<5	2	<1	<5	<0.01	<10	15	8	<10	39	3
011705	0.4	1.03	5	32	<0.5	<5	1.04	<1	20	66	1491	6.86	1	0.30	<10	0.65	220	30	0.05	16	543	8	>5.00	6	4	2	<5	0.01	<10	31	25	15	49	7
011706	0.3	0.68	<5	39	<0.5	<5	1.19	<1	18	65	866	4.55	1	0.29	<10	0.32	240	51	0.03	20	435	17	4.61	5	1	<1	<5	<0.01	<10	13	10	<10	58	6
011707	<0.2	0.39	<5	61	<0.5	<5	1.59	<1	12	68	32	2.90	<1	0.26	<10	0.09	297	41	0.01	4	292	23	3.02	<5	<1	<1	<5	<0.01	<10	13	1	<10	49	4
011708	<0.2	0.45	<5	81	<0.5	<5	2.02	<1	8	79	55	2.24	1	0.28	<10	0.06	292	324	0.01	4	346	11	2.34	<5	<1	<1	8	<0.01	<10	36	<1	<10	32	4
011709	0.3	0.40	<5	99	<0.5	<5	2.21	<1	7	63	118	1.93	1	0.26	<10	0.06	412	88	0.01	3	384	11	1.99	<5	<1	<1	7	<0.01	<10	22	<1	<10	30	4
011710	<0.2	0.40	<5	83	<0.5	<5	1.36	<1	6	72	154	2.00	1	0.25	<10	0.09	210	11	0.03	5	345	6	1.95	<5	<1	<1	<5	<0.01	<10	<10	2	<10	22	4
011711	0.2	0.36	<5	68	<0.5	<5	1.75	<1	10	58	166	2.34	<1	0.22	<10	0.10	209	141	0.02	3	339	5	2.38	5	<1	<1	5	<0.01	<10	23	<1	<10	16	4
011712	<0.2	0.38	<5	96	<0.5	<5	1.78	<1	8	66	169	1.78	1	0.23	<10	0.20	270	94	0.02	4	352	5	1.70	5	<1	<1	<5	<0.01	<10	13	<1	<10	18	4
011713	<0.2	0.36	<5	105	<0.5	<5	1.83	<1	8	54	116	1.59	<1	0.21	10	0.25	373	169	0.02	2	500	11	1.48	<5	<1	<1	<5	<0.01	<10	12	<1	<10	33	4
011714	<0.2	0.39	<5	109	<0.5	<5	1.95	<1	4	66	87	1.34	1	0.22	<10	0.21	293	19	0.02	3	342	7	1.21	<5	<1	<1	<5	<0.01	<10	12	1	<10	16	3
011715	<0.2	0.37	<5	117	<0.5	<5	2.13	<1	3	58	98	1.29	1	0.21	<10	0.23	314	47	0.02	2	377	4	1.15	<5	<1	<1	<5	<0.01	<10	16	1	<10	17	3
011716	<0.2	0.38	<5	83	<0.5	<5	1.97	<1	8	59	79	1.83	1	0.20	<10	0.24	369	177	0.02	3	292	5	1.74	<5	<1	<1	<5	<0.01	<10	13	<1	<10	18	4
011717	<0.2	0.40	5	88	<0.5	<5	1.67	<1	7	58	116	1.95	1	0.20	<10	0.10	221	46	0.03	3	336	4	1.97	<5	<1	<1	5	<0.01	<10	14	1	<10	19	4
011718	<0.2	0.59	<5	34	<0.5	<5	1.82	<1	8	66	247	2.21	1	0.23	<10	0.22	449	81	0.02	3	224	7	2.08	<5	1	<1	<5	<0.01	<10	12	1	<10	66	3
011719	0.3	0.46	5	35	<0.5	<5	1.77	<1	15	63	129	2.93	<1	0.18	<10	0.12	413	519	0.02	2	154	4	3.00	<5	<1	<1	<5	<0.01	<10	19	<1	<10	14	3
011720	0.2	0.57	<5	22	<0.5	<5	0.85	<1	10	74	241	2.37	<1	0.16	<10	0.27	160	211	0.04	3	157	<2	2.21	<5	1	<1	<5	<0.01	<10	12	<1	<10	18	2
011721	<0.2	0.63	<5	28	<0.5	<5	0.66	<1	6	77	232	1.89	<1	0.16	<10	0.35	194	56	0.04	3	212	3	1.48	<5	2	<1	<5	<0.01	<10	<10	4	<10	19	2
011722	0.2	0.65	<5	39	<0.5	<5	1.32	<1	20	72	434	3.26	<1	0.19	<10	0.37	374	72	0.04	4	291	4	3.04	<5	2	<1	<5	<0.01	<10	11	5	<10	20	3
011723	1.4	0.56	<5	48	<0.5	<5	2.00	2	15	66	417	2.57	1	0.22	<10	0.27	1383	82	0.03	3	323	108	2.35	5	2	<1	<5	<0.01	<10	<10	4	<10	363	2
011724	0.4	0.81	<5	39	<0.5	<5	1.51	<1	17	77	765	3.56	<1	0.21	<10	0.44	584	147	0.07	9	427	4	3.15	<5	4	<1	<5	0.01	<10	<10	18	<10	31	3
011725	0.9	0.91	15	24	<0.5	<5	1.48	1	21	78	1264	5.80	1	0.30	<10	0.79	500	64	0.07	16	636	52	>5.00	7	12	<1	<5	0.05	<10	22	64	<10	60	5
011726	<0.2	0.95	12	39	<0.5	<5	1.55	<1	21	61	735	5.52	<1	0.36	<10	0.79	437	30	0.06	7	580	10	>5.00	6	13	<1	<5	0.09	<10	20	53	<10	61	4
011727	0.5	1.13	25	24	<0.5	<5	0.90	1	39	77	1268	8.21	<1	0.49	<10	0.93	341	155	0.07	15	620	33	>5.00	8	13	1	<5	0.06	<10	30	73	18	45	6
011728	0.7	0.83	11	17	<0.5	<5	0.82	<1	20	103	1101	5.29	1	0.18	<10	0.74	300	111	0.09	16	612	20	4.87	5	9	3	8	0.09	<10	42	54	<10	64	7
011729	0.4	0.95	10	30	<0.5	<5	0.85	<1	32	72	1188	6.47	<1	0.20	<10	0.85	243	67	0.09	21	594	15	>5.00	9	11	<1	<5	0.13	<10	21	98	14	49	7
011730	0.4	0.99	5	35	<0.5	<5	1.71	<1	24	72	939	4.65	1	0.30	<10	0.81	358	72	0.07	11	528	14	3.99	6	11	<1	<5	0.06	<10	27	56	<10	61	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : **7S0013RJ**
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011731	0.2	0.85	<5	22	<0.5	<5	0.75	<1	19	89	648	1.93	1	0.25	<10	0.76	219	78	0.08	8	507	10	3.36	6	11	<1	<5	0.08	<10	20	45	<10	45	3
011732	<0.2	2.90	<5	51	<0.5	<5	1.46	<1	46	135	1668	7.31	1	1.84	<10	3.05	403	18	0.15	29	616	<2	>5.00	12	27	1	<5	0.26	<10	38	199	10	56	6
011733	0.2	2.67	<5	60	<0.5	<5	1.36	<1	29	130	1129	6.44	1	1.47	<10	2.51	402	52	0.16	26	552	5	>5.00	12	20	<1	<5	0.18	<10	33	157	<10	70	6
011734	1.0	1.11	<5	30	<0.5	<5	1.35	1	24	79	1224	5.00	1	0.42	<10	0.82	623	96	0.07	19	468	16	4.21	10	9	<1	<5	0.05	<10	<10	67	<10	82	6
011735	0.9	1.06	<5	27	<0.5	<5	1.23	<1	21	87	1223	4.63	<1	0.40	<10	0.78	536	85	0.07	19	443	17	3.79	9	9	<1	<5	0.04	<10	12	63	<10	91	6
011736	0.3	0.82	<5	20	<0.5	<5	0.46	<1	17	83	748	4.08	<1	0.25	<10	0.62	196	15	0.08	9	411	7	3.38	10	5	<1	<5	0.05	<10	10	35	<10	42	4
011737	0.5	1.14	22	28	<0.5	<5	0.89	1	28	99	1033	5.80	<1	0.34	<10	0.91	240	37	0.09	20	439	10	>5.00	9	11	<1	<5	0.07	<10	21	64	12	44	5
011738	0.9	2.51	17	46	0.5	<5	1.17	<1	35	213	2242	8.49	1	1.00	<10	2.04	389	68	0.17	59	683	3	>5.00	14	20	4	<5	0.16	<10	30	148	13	74	7
011739	1.4	2.10	5	48	<0.5	<5	1.29	<1	53	144	2240	8.90	<1	0.61	<10	1.32	489	375	0.20	36	754	22	>5.00	10	18	2	<5	0.14	<10	37	120	15	116	8
011740	0.3	1.39	<5	49	<0.5	<5	1.00	<1	36	150	1195	5.99	1	0.53	<10	1.35	358	60	0.11	34	630	12	>5.00	9	15	<1	<5	0.13	<10	21	112	<10	76	6
011741	0.8	1.51	9	28	<0.5	<5	1.68	<1	39	78	2153	7.67	<1	0.30	<10	1.37	581	115	0.09	32	619	10	>5.00	7	13	6	<5	0.08	<10	27	112	11	79	7
011742	0.4	0.98	5	20	<0.5	<5	1.01	<1	37	83	982	5.24	<1	0.13	<10	0.73	376	74	0.07	25	624	15	4.46	6	8	1	5	0.04	<10	26	55	<10	67	6
011743	0.4	0.78	10	11	<0.5	<5	2.60	<1	22	67	803	3.36	1	0.11	11	0.32	646	266	0.05	11	397	11	3.06	6	4	5	5	<0.01	<10	25	15	<10	45	3
011744	0.8	0.98	<5	15	0.5	<5	2.08	<1	23	55	1356	3.59	1	0.14	13	0.54	564	496	0.05	15	503	14	3.00	7	5	9	<5	0.01	<10	23	28	<10	65	3
011745	0.6	0.84	<5	42	<0.5	<5	2.23	<1	20	71	1064	3.56	1	0.17	10	0.54	715	298	0.06	14	515	9	2.94	6	5	7	<5	0.01	<10	<10	25	<10	53	3
011746	0.4	0.78	8	37	<0.5	<5	1.62	<1	16	61	924	3.38	<1	0.15	10	0.53	513	92	0.06	8	439	11	2.73	7	5	<1	<5	0.01	<10	20	22	<10	58	3
011747	0.5	0.90	<5	30	<0.5	<5	2.08	1	33	81	1755	5.78	<1	0.17	<10	0.52	545	109	0.05	22	572	16	4.73	11	5	<1	<5	0.02	<10	21	48	<10	91	5
011748	0.9	1.16	<5	33	<0.5	<5	2.08	<1	33	81	2503	6.56	2	0.11	<10	0.89	644	279	0.06	19	717	12	4.90	10	9	10	5	0.05	<10	27	49	<10	86	6
011749	1.0	0.91	7	21	<0.5	<5	1.10	<1	25	75	1862	4.87	1	0.15	<10	0.91	490	228	0.06	14	517	25	3.37	5	8	<1	<5	0.07	<10	10	40	<10	74	5
011750	0.8	1.00	7	38	<0.5	<5	1.62	1	19	88	1166	4.17	<1	0.32	<10	1.08	599	318	0.06	16	523	33	2.82	<5	11	<1	<5	0.11	<10	19	49	<10	118	4
011751	1.5	1.09	10	34	<0.5	<5	2.07	<1	30	78	3123	5.63	<1	0.32	<10	1.16	748	372	0.05	20	535	21	4.53	<5	11	8	<5	0.06	<10	15	52	<10	95	5
011752	1.9	1.19	26	30	<0.5	<5	0.92	1	48	134	3758	8.12	<1	0.57	<10	1.66	590	375	0.06	35	777	15	>5.00	8	17	<1	<5	0.15	<10	15	99	12	105	7
011753	0.6	1.61	<5	50	<0.5	<5	1.01	<1	38	83	1992	6.51	1	0.78	<10	1.87	721	105	0.06	29	925	14	4.76	7	17	<1	<5	0.18	<10	<10	102	<10	91	5
011754	0.2	1.46	<5	60	<0.5	<5	0.78	<1	24	83	955	4.79	1	0.87	<10	1.56	612	47	0.06	11	841	7	2.97	6	15	<1	<5	0.16	<10	<10	88	<10	70	4
011755	27.0	1.14	1495	151	<0.5	38	2.15	57	20	158	2573	4.08	1	0.19	<10	1.25	636	4	0.07	118	584	2665	1.30	221	3	43	<5	0.07	<10	16	60	<10	1657	5
011756	0.2	1.82	<5	86	<0.5	<5	1.73	<1	22	46	843	5.10	<1	1.16	<10	1.86	856	23	0.06	5	990	10	2.72	<5	20	4	<5	0.23	<10	13	113	<10	84	4
011757	0.7	1.60	<5	61	<0.5	<5	0.89	<1	31	71	1484	5.82	<1	0.87	<10	1.83	646	105	0.08	8	1197	12	3.87	<5	21	1	<5	0.22	<10	19	116	<10	87	5
011758	0.3	1.53	<5	67	<0.5	<5	0.82	<1	23	48	938	4.22	<1	1.02	<10	1.80	506	106	0.07	5	1067	11	2.50	5	21	<1	<5	0.23	<10	<10	114	<10	64	3
011759	0.4	1.58	<5	49	<0.5	<5	0.81	<1	38	53	1382	5.40	1	0.89	<10	1.84	588	86	0.07	6	1070	8	3.66	5	19	<1	<5	0.18	<10	<10	102	<10	72	4
011760	0.7	1.57	<5	38	<0.5	<5	0.94	<1	45	48	1894	6.55	<1	0.76	<10	1.70	728	85	0.06	7	1043	10	4.74	6	17	3	<5	0.15	<10	<10	101	<10	88	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011761	0.3	1.16	<5	37	<0.5	<5	1.73	<1	19	61	1058	3.71	1	0.47	<10	1.25	478	129	0.09	7	648	7	2.36	<5	11	22	<5	0.09	<10	10	59	<10	59	3
011762	0.5	1.18	<5	37	<0.5	<5	1.95	<1	25	57	1382	4.43	<1	0.40	<10	1.20	498	276	0.09	7	691	10	3.08	<5	11	34	<5	0.08	<10	18	54	<10	56	4
011763	0.4	0.88	7	29	<0.5	<5	2.92	<1	31	79	1724	5.31	<1	0.16	<10	0.85	612	209	0.09	9	614	11	4.36	6	8	29	<5	0.06	<10	29	39	<10	64	5
011764	0.3	0.94	<5	41	<0.5	<5	2.16	<1	28	66	1416	4.73	<1	0.25	<10	0.91	544	85	0.09	7	618	19	3.41	<5	9	24	<5	0.06	<10	15	49	<10	76	4
011765	0.2	0.60	<5	20	<0.5	<5	0.76	<1	6	86	529	0.95	1	0.15	10	0.45	148	41	0.06	4	335	6	0.31	<5	3	<1	<5	0.04	<10	<10	21	<10	31	3
011766	0.3	0.53	<5	21	<0.5	<5	1.35	<1	7	81	641	0.88	1	0.15	11	0.35	141	107	0.06	4	337	12	0.31	<5	2	<1	<5	0.03	<10	<10	16	<10	33	2
011767	0.3	0.51	<5	29	<0.5	<5	0.75	<1	5	86	386	0.80	<1	0.12	12	0.34	142	102	0.06	4	345	7	0.24	<5	2	<1	<5	0.03	<10	<10	17	<10	30	2
011768	0.2	0.86	<5	187	<0.5	<5	0.62	<1	11	199	<1	1.90	<1	0.38	<10	0.54	480	<2	0.05	12	765	4	0.01	5	2	40	<5	0.11	<10	<10	39	<10	45	2
011769	0.2	0.55	8	24	<0.5	<5	1.25	<1	5	73	383	1.15	1	0.12	10	0.34	247	191	0.04	3	337	7	0.43	<5	2	<1	<5	0.02	<10	<10	11	<10	30	2
011770	0.3	0.49	<5	57	<0.5	<5	1.67	<1	6	79	515	0.96	1	0.09	17	0.30	246	85	0.05	4	336	7	0.33	<5	2	<1	<5	0.01	<10	<10	11	<10	31	2
011771	0.4	0.61	6	30	<0.5	<5	0.84	<1	8	56	603	1.18	<1	0.12	15	0.40	211	124	0.05	4	377	9	0.41	<5	2	<1	<5	0.02	<10	11	16	<10	36	3
011772	0.7	0.65	8	129	<0.5	<5	1.75	<1	8	56	514	1.39	<1	0.23	13	0.28	888	50	0.03	4	367	10	0.71	<5	1	<1	<5	<0.01	<10	<10	10	<10	46	2
011773	<0.2	0.59	<5	21	<0.5	<5	1.39	<1	5	81	274	1.00	<1	0.21	12	0.34	396	74	0.04	5	379	3	0.33	<5	1	<1	<5	0.01	<10	<10	13	<10	26	2
011774	<0.2	0.65	5	21	<0.5	<5	1.09	1	5	78	267	1.20	<1	0.15	11	0.40	356	68	0.04	4	381	7	0.47	<5	1	<1	<5	0.01	<10	<10	14	<10	47	3
011775	<0.2	0.56	<5	21	<0.5	<5	0.57	<1	12	69	800	2.06	<1	0.08	<10	0.41	214	73	0.07	8	378	6	1.18	<5	2	<1	<5	0.06	<10	<10	19	<10	39	3
011776	<0.2	0.59	<5	11	<0.5	<5	0.89	<1	18	63	1125	3.95	1	0.04	<10	0.31	208	43	0.08	12	526	8	2.31	<5	4	<1	<5	0.09	<10	<10	27	<10	48	5
011777	<0.2	3.26	<5	22	<0.5	<5	2.99	<1	37	70	252	4.69	1	0.14	<10	2.50	652	6	0.36	100	765	<2	0.45	<5	7	87	<5	0.29	<10	16	102	<10	57	15
011778	<0.2	1.60	5	28	<0.5	<5	2.34	<1	25	69	962	4.44	<1	0.13	<10	1.15	398	31	0.12	34	783	2	2.16	<5	9	21	<5	0.14	<10	22	52	<10	40	8
011779	<0.2	0.62	<5	<10	<0.5	<5	0.88	<1	24	63	1233	5.13	<1	0.04	<10	0.33	216	15	0.08	13	529	8	3.22	<5	3	<1	<5	0.09	<10	10	23	<10	44	6
011780	<0.2	0.72	<5	27	<0.5	<5	1.39	<1	18	50	856	5.78	<1	0.25	<10	0.57	409	9	0.07	10	847	6	2.47	<5	5	<1	<5	0.19	<10	13	86	<10	54	7
011781	<0.2	0.72	<5	36	<0.5	<5	0.62	<1	17	65	743	3.71	<1	0.28	<10	0.59	191	35	0.08	10	600	3	1.97	6	7	<1	<5	0.15	<10	<10	39	<10	37	4
011782	<0.2	0.58	<5	<10	<0.5	<5	0.60	<1	8	70	329	1.78	<1	0.07	<10	0.50	196	13	0.08	7	287	3	0.83	<5	6	<1	<5	0.04	<10	<10	29	<10	24	2
011783	<0.2	2.36	<5	35	0.5	<5	2.20	<1	21	40	569	4.23	1	0.13	10	1.55	608	6	0.22	16	1193	7	1.65	<5	8	40	<5	0.24	<10	<10	147	<10	71	10
011784	<0.2	1.05	<5	19	<0.5	<5	1.38	<1	14	51	297	3.00	<1	0.07	12	0.76	360	25	0.07	10	633	18	1.01	<5	5	<1	<5	0.06	<10	13	45	<10	53	7
011785	0.2	1.08	8	15	<0.5	<5	1.48	2	20	52	1003	4.56	<1	0.15	10	0.63	678	21	0.08	15	1045	22	2.78	6	6	<1	<5	0.11	<10	<10	68	<10	327	4
011786	<0.2	1.44	15	26	<0.5	<5	1.26	1	27	40	1108	6.46	1	0.25	<10	0.94	1359	6	0.08	18	1127	31	3.83	8	6	3	<5	0.17	<10	<10	91	<10	105	6
011787	0.2	0.53	<5	17	<0.5	<5	0.62	<1	13	66	513	2.80	<1	0.11	<10	0.31	220	22	0.09	7	422	4	1.29	5	4	<1	<5	0.10	<10	<10	25	<10	31	4
011788	>200.0	1.33	326	110	<0.5	<5	0.76	18	14	108	1563	2.84	<1	0.23	<10	0.86	376	30	0.13	38	543	660	0.63	10	3	32	<5	0.10	<10	<10	58	<10	366	5
011789	1.0	2.41	<5	45	<0.5	<5	0.85	<1	31	68	1473	6.56	<1	1.04	<10	1.97	316	20	0.15	19	650	<2	>5.00	6	20	<1	<5	0.19	<10	<10	178	10	47	5
011790	1.0	3.74	<5	38	0.5	<5	1.62	<1	27	70	1410	7.52	1	1.52	<10	2.93	504	25	0.29	22	870	<2	>5.00	<5	25	17	<5	0.25	<10	20	251	<10	73	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : **7S0013RJ**
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011791	0.5	0.81	<5	60	<0.5	<5	1.99	<1	15	57	552	3.88	1	0.34	<10	0.48	286	29	0.04	9	642	3	3.41	<5	8	<1	<5	0.03	<10	19	30	<10	23	3
011792	0.5	0.76	6	38	<0.5	<5	1.37	<1	12	69	401	3.94	1	0.31	<10	0.48	196	95	0.05	8	510	4	3.72	<5	7	<1	<5	0.02	<10	<10	27	<10	23	3
011793	1.0	0.96	<5	32	<0.5	<5	1.68	<1	22	82	720	5.31	1	0.25	15	0.77	296	521	0.05	12	694	7	>5.00	5	8	<1	<5	0.02	<10	32	38	<10	34	4
011794	0.4	0.98	<5	38	<0.5	<5	1.13	<1	15	89	399	4.54	1	0.23	<10	0.67	227	24	0.06	12	987	6	4.18	<5	7	3	5	0.01	20	48	31	<10	31	4
011795	0.5	0.66	<5	24	<0.5	<5	0.53	<1	17	88	670	4.51	<1	0.15	<10	0.48	162	8	0.06	14	740	9	4.20	<5	6	<1	<5	0.01	<10	<10	34	<10	34	4
011796	0.5	0.70	<5	43	<0.5	<5	1.41	<1	19	71	470	4.50	<1	0.20	10	0.38	201	97	0.05	16	623	5	4.57	<5	4	<1	<5	<0.01	<10	21	15	<10	22	4
011797	<0.2	0.59	<5	45	<0.5	<5	1.31	<1	15	50	339	3.46	1	0.21	<10	0.29	188	153	0.03	8	508	6	3.38	<5	3	<1	<5	<0.01	<10	<10	10	<10	24	3
011798	<0.2	0.81	<5	40	<0.5	<5	1.00	<1	22	53	769	5.07	<1	0.25	<10	0.51	203	45	0.05	14	727	4	4.85	<5	6	<1	<5	0.01	<10	17	29	<10	28	4
011799	<0.2	0.57	<5	49	<0.5	<5	0.83	<1	14	56	450	3.09	<1	0.16	10	0.35	188	161	0.04	10	521	8	2.74	<5	3	<1	<5	<0.01	<10	<10	14	<10	25	3
011800	0.5	0.83	<5	43	<0.5	<5	1.62	<1	30	39	748	3.84	1	0.24	10	0.45	311	111	0.03	11	617	11	3.53	8	4	<1	<5	<0.01	<10	<10	18	<10	58	3
011801	0.2	0.61	<5	63	<0.5	<5	0.95	<1	16	47	513	3.06	1	0.18	<10	0.33	218	21	0.04	10	591	9	2.69	<5	3	<1	<5	<0.01	<10	<10	15	<10	32	2
011802	0.2	0.76	<5	37	<0.5	<5	1.05	<1	23	46	792	4.97	<1	0.20	<10	0.40	284	15	0.05	11	613	6	4.77	<5	2	<1	<5	<0.01	<10	<10	14	<10	24	4
011803	0.3	0.82	<5	44	<0.5	<5	1.26	<1	16	48	1010	4.34	1	0.23	<10	0.44	354	10	0.04	12	534	4	3.86	<5	4	<1	<5	0.01	<10	<10	19	<10	31	4
011804	1.5	0.57	<5	43	<0.5	<5	1.90	5	18	28	879	5.07	1	0.27	<10	0.38	>10000	29	0.01	11	451	103	4.23	8	2	<1	<5	<0.01	<10	<10	5	<10	1196	4
011805	0.2	0.74	<5	75	<0.5	<5	1.90	<1	16	33	372	3.41	1	0.28	<10	0.29	1093	8	0.02	6	472	13	3.03	<5	3	<1	<5	<0.01	<10	<10	8	<10	46	3
011806	0.6	1.05	<5	67	<0.5	<5	1.51	<1	28	46	628	5.08	1	0.33	<10	0.64	683	25	0.03	4	527	20	4.55	<5	5	<1	<5	0.01	<10	18	16	<10	94	3
011807	0.2	0.78	<5	38	<0.5	<5	2.06	<1	31	35	651	4.49	<1	0.28	<10	0.43	665	29	0.03	7	612	8	4.35	<5	3	<1	<5	<0.01	<10	<10	14	<10	38	3
011808	<0.2	0.71	<5	34	<0.5	<5	1.10	<1	16	40	841	5.00	<1	0.20	<10	0.38	368	53	0.04	9	436	11	4.72	<5	2	<1	<5	<0.01	<10	<10	15	<10	35	4
011809	1.1	0.79	<5	33	<0.5	<5	1.53	1	15	42	744	5.65	1	0.19	<10	0.41	5291	2	0.04	14	564	34	4.78	<5	4	<1	<5	0.01	<10	<10	23	<10	266	4
011810	0.3	0.95	7	20	<0.5	<5	0.79	<1	24	43	1192	8.00	<1	0.12	<10	0.54	397	3	0.05	14	655	15	>5.00	<5	4	4	<5	0.01	<10	29	35	16	33	6
011811	0.4	0.74	<5	20	<0.5	<5	0.56	<1	13	50	489	4.53	<1	0.12	<10	0.42	308	16	0.05	10	434	6	3.84	7	4	<1	<5	0.01	<10	<10	23	<10	29	4
011812	0.4	0.95	5	34	<0.5	<5	0.71	<1	16	46	1176	4.70	1	0.22	<10	0.56	303	16	0.05	10	500	9	3.98	<5	6	<1	<5	0.03	<10	<10	35	<10	37	4
011813	<0.2	0.88	<5	187	<0.5	<5	0.64	<1	11	207	2	1.92	<1	0.39	<10	0.54	494	<2	0.06	12	784	3	0.01	6	2	38	<5	0.11	<10	<10	39	<10	45	2
011814	0.6	1.21	<5	32	<0.5	<5	0.77	<1	33	48	1586	6.09	<1	0.31	<10	0.99	297	26	0.08	13	646	6	>5.00	<5	8	<1	<5	0.06	<10	10	63	11	38	5
011815	<0.2	0.76	<5	42	<0.5	<5	0.45	<1	13	49	665	3.99	<1	0.11	<10	0.60	214	5	0.06	11	473	5	3.22	6	6	<1	<5	0.03	<10	<10	31	<10	30	3
011816	0.8	1.56	<5	38	<0.5	<5	0.85	<1	31	51	1983	6.55	<1	0.20	<10	0.99	255	16	0.11	14	785	2	>5.00	<5	10	<1	<5	0.08	<10	<10	92	15	37	5
011817	<0.2	1.40	<5	25	<0.5	<5	1.25	<1	37	40	1311	6.46	<1	0.35	<10	0.85	175	21	0.08	10	619	8	>5.00	5	7	10	<5	0.03	<10	12	61	10	22	5
011818	0.7	0.88	<5	15	<0.5	<5	1.09	<1	33	51	1725	5.90	<1	0.15	<10	0.61	234	97	0.05	8	559	5	>5.00	5	6	<1	<5	0.01	<10	<10	31	10	28	4
011819	0.9	1.52	<5	24	<0.5	<5	0.86	<1	35	45	2699	8.58	<1	0.46	<10	1.36	342	48	0.09	9	895	9	>5.00	7	15	<1	<5	0.10	<10	20	82	18	56	7
011820	2.7	1.43	5	24	<0.5	<5	0.75	4	58	57	3139	9.79	1	0.30	<10	0.97	529	11	0.05	16	842	34	>5.00	7	10	<1	<5	0.06	<10	11	71	<10	983	8

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011821	2.3	1.41	<5	23	<0.5	<5	0.76	3	47	54	2980	9.26	1	0.30	<10	0.96	476	9	0.06	15	863	31	>5.00	7	10	3	<5	0.06	<10	31	71	<10	705	7
011822	0.6	0.91	<5	25	<0.5	<5	2.08	2	23	33	685	5.60	1	0.26	<10	0.43	705	25	0.03	7	593	42	>5.00	<5	4	2	<5	0.01	<10	14	28	<10	540	5
011823	0.6	0.44	<5	48	<0.5	<5	0.77	1	8	35	75	3.16	1	0.29	<10	0.14	857	78	0.02	2	299	97	3.18	<5	<1	2	8	<0.01	<10	<10	1	<10	271	5
011824	2.8	0.52	<5	52	<0.5	<5	1.15	2	7	35	96	2.98	<1	0.32	<10	0.16	914	72	0.02	3	327	93	3.01	<5	<1	1	8	<0.01	<10	<10	1	<10	393	4
011825	<0.2	0.81	<5	193	1.1	<5	1.15	<1	3	1	4	0.81	1	0.16	44	0.32	574	<2	1.33	8	379	34	0.18	<5	1	162	38	0.01	13	14	5	<10	61	6
011826	0.3	0.62	<5	60	<0.5	<5	1.85	1	19	24	345	3.97	<1	0.37	10	0.55	793	313	0.02	8	748	16	3.94	6	2	1	9	<0.01	10	22	8	<10	110	5
011827	<0.2	0.83	5	46	0.5	<5	2.85	<1	14	25	540	3.79	1	0.32	<10	0.32	669	135	0.01	8	779	8	3.86	<5	5	<1	7	0.01	<10	27	31	<10	21	4
011828	<0.2	0.51	<5	58	<0.5	<5	1.60	<1	11	34	122	3.20	<1	0.28	10	0.15	556	465	0.01	3	295	21	3.33	5	<1	<1	8	<0.01	<10	19	<1	<10	63	5
011829	<0.2	0.54	<5	59	<0.5	<5	1.43	<1	9	33	140	2.90	<1	0.29	<10	0.17	339	84	0.01	3	298	8	2.94	<5	<1	1	8	<0.01	<10	23	1	<10	24	5
011830	<0.2	0.53	<5	65	<0.5	<5	1.19	<1	10	32	192	3.28	1	0.31	10	0.22	395	56	0.01	4	370	7	3.33	<5	<1	1	7	<0.01	<10	17	3	<10	21	5
011831	0.2	0.46	<5	50	<0.5	<5	1.47	<1	9	42	78	3.87	<1	0.29	<10	0.18	1198	96	0.02	3	321	31	3.86	<5	<1	4	12	<0.01	14	17	<1	<10	71	5
011832	25.5	1.14	1566	144	<0.5	36	2.13	58	19	156	2251	4.00	2	0.19	<10	1.23	632	12	0.07	116	573	2626	1.27	218	2	42	9	0.07	<10	43	55	<10	1616	5
011833	<0.2	0.45	<5	73	<0.5	<5	1.28	<1	8	34	105	2.60	1	0.29	<10	0.19	431	116	0.01	3	310	17	2.58	<5	<1	1	9	<0.01	11	30	<1	<10	28	5
011834	<0.2	0.49	<5	53	<0.5	<5	1.08	<1	10	42	99	3.29	1	0.31	<10	0.21	303	52	0.02	3	293	43	3.31	<5	<1	2	8	<0.01	<10	32	2	<10	62	5
011835	<0.2	0.46	<5	68	<0.5	<5	1.04	<1	8	34	87	2.78	1	0.29	<10	0.17	246	62	0.02	3	298	20	2.75	<5	<1	2	9	<0.01	<10	36	1	<10	38	5
011836	<0.2	1.30	<5	48	<0.5	<5	0.65	<1	23	41	860	5.37	1	0.62	<10	1.10	334	2	0.07	7	475	6	4.09	<5	15	2	6	0.12	<10	33	91	<10	54	5
011837	0.4	1.50	<5	37	<0.5	<5	0.64	<1	25	34	1043	6.17	1	0.76	<10	1.43	324	4	0.08	6	462	2	4.91	<5	18	18	5	0.12	<10	37	107	12	41	5
011838	0.3	1.14	<5	55	<0.5	<5	0.86	<1	17	49	1023	4.51	<1	0.50	<10	1.03	340	27	0.05	5	408	5	3.75	<5	10	2	7	0.05	<10	26	72	<10	33	5
011839	0.3	0.57	<5	53	<0.5	<5	2.60	<1	13	53	650	3.52	<1	0.23	<10	0.30	926	34	0.03	4	331	38	3.53	5	<1	1	9	<0.01	<10	14	8	<10	79	5
011840	1.1	1.32	<5	21	<0.5	5	1.25	<1	36	59	2866	8.21	1	0.22	<10	0.65	436	25	0.11	31	720	8	>5.00	<5	6	16	6	0.01	<10	37	62	15	40	8
011841	0.2	0.84	<5	21	<0.5	<5	0.86	<1	25	48	1160	7.13	1	0.25	<10	0.53	420	66	0.06	17	659	17	>5.00	9	6	3	6	0.02	<10	32	41	13	50	7
011842	0.2	1.14	<5	25	<0.5	<5	0.61	<1	29	60	1641	7.38	1	0.35	<10	0.89	310	14	0.08	10	686	15	>5.00	5	9	4	7	0.05	<10	41	35	13	43	7
011843	0.7	0.79	22	21	<0.5	<5	0.54	1	29	63	1519	7.01	1	0.23	<10	0.58	217	235	0.06	13	673	8	>5.00	<5	6	4	7	0.01	<10	44	33	13	28	6
011844	1.8	0.55	15	46	<0.5	<5	1.90	16	15	54	920	4.11	1	0.23	<10	0.26	5646	98	0.03	7	438	828	3.95	<5	1	1	7	<0.01	<10	<10	7	<10	3015	5
011845	20.3	0.41	16	123	<0.5	<5	3.59	16	6	49	728	5.15	6	0.27	<10	0.71	>10000	102	0.02	8	249	749	2.39	104	<1	4	<5	<0.01	<10	<10	<1	<10	2867	5
011846	<0.2	0.49	15	53	<0.5	<5	1.56	1	10	59	116	3.77	<1	0.26	<10	0.19	527	49	0.03	2	343	27	3.90	8	<1	<1	5	<0.01	<10	15	3	<10	71	5
011847	<0.2	0.57	12	82	<0.5	<5	0.44	<1	17	60	602	4.29	<1	0.17	<10	0.36	322	16	0.06	3	296	9	4.26	5	1	<1	<5	<0.01	<10	20	5	<10	31	4
011848	<0.2	0.63	8	34	<0.5	<5	0.39	<1	15	55	612	3.29	<1	0.19	<10	0.48	141	14	0.06	3	392	4	3.13	6	2	<1	<5	<0.01	<10	22	6	<10	22	3
011849	0.2	0.85	12	50	<0.5	<5	0.42	<1	17	48	851	4.33	<1	0.26	<10	0.72	130	24	0.06	5	578	6	4.32	<5	3	2	<5	0.01	<10	28	17	<10	28	4
011850	<0.2	0.66	7	49	<0.5	<5	0.46	<1	15	55	472	4.06	<1	0.21	10	0.42	143	91	0.05	7	383	6	4.02	7	2	<1	<5	<0.01	<10	19	6	<10	52	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011851	<0.2	0.61	8	19	<0.5	<5	0.40	<1	12	60	572	3.68	<1	0.17	<10	0.48	143	32	0.07	4	630	5	3.34	8	4	<1	<5	0.02	<10	16	16	<10	51	4
011852	0.8	1.50	5	47	<0.5	<5	0.93	<1	23	62	1759	5.77	1	0.34	<10	1.18	230	33	0.13	26	835	8	>5.00	6	13	<1	<5	0.12	<10	18	116	<10	46	7
011853	0.4	2.03	<5	73	<0.5	<5	1.49	<1	22	61	1199	5.29	<1	0.51	<10	1.60	238	31	0.21	22	950	4	4.95	9	14	<1	<5	0.16	<10	32	137	<10	42	7
011854	<0.2	1.34	8	49	<0.5	<5	1.09	<1	20	62	942	5.71	<1	0.43	<10	1.15	236	84	0.10	13	646	5	>5.00	6	12	<1	<5	0.08	<10	29	93	<10	33	5
011855	0.2	0.66	<5	38	<0.5	<5	0.60	<1	12	75	452	3.93	<1	0.21	<10	0.52	201	38	0.07	4	375	7	3.68	8	7	1	<5	0.02	<10	32	14	<10	30	4
011856	<0.2	0.55	13	14	<0.5	<5	0.76	<1	12	63	284	4.62	<1	0.15	<10	0.36	154	407	0.06	5	419	4	4.55	6	4	<1	<5	<0.01	<10	25	2	<10	21	4
011857	<0.2	0.71	10	17	<0.5	<5	1.39	<1	23	55	1005	6.44	<1	0.16	<10	0.45	247	78	0.05	8	452	8	>5.00	8	4	1	<5	0.01	<10	41	18	11	23	5
011858	<0.2	1.41	<5	68	<0.5	<5	1.63	<1	29	48	1409	7.22	<1	0.49	<10	1.39	364	25	0.08	19	535	5	>5.00	7	17	3	<5	0.15	<10	46	198	12	33	8
011859	<0.2	1.57	<5	52	<0.5	<5	0.86	<1	27	55	1199	7.21	<1	0.57	<10	1.43	292	34	0.08	17	679	4	>5.00	9	18	<1	<5	0.16	<10	29	138	15	37	8
011860	0.2	1.14	9	44	<0.5	<5	1.47	2	25	45	806	5.69	1	0.51	<10	0.91	940	<2	0.04	8	574	55	>5.00	10	6	1	<5	0.04	<10	19	30	<10	563	5
011861	<0.2	0.86	25	50	<0.5	<5	1.68	1	32	46	759	6.96	<1	0.35	<10	0.60	843	24	0.03	12	651	19	>5.00	9	4	<1	<5	0.01	<10	21	21	<10	45	6
011862	<0.2	0.71	7	57	<0.5	<5	0.90	<1	15	50	573	5.03	<1	0.27	<10	0.40	280	14	0.06	11	629	5	4.90	7	3	1	<5	0.01	<10	34	15	<10	23	5
011863	0.2	0.60	5	39	<0.5	<5	1.01	<1	23	63	1139	5.47	<1	0.20	<10	0.32	307	35	0.04	9	566	9	>5.00	8	3	2	5	<0.01	<10	33	15	<10	44	5
011864	<0.2	1.14	<5	60	<0.5	<5	1.40	<1	18	51	913	5.25	<1	0.41	<10	0.84	573	7	0.05	11	837	20	4.65	8	8	<1	<5	0.03	<10	18	60	<10	68	5
011865	0.4	0.80	<5	64	<0.5	<5	1.05	<1	25	61	1077	5.68	1	0.21	<10	0.45	445	6	0.05	14	571	10	>5.00	6	5	<1	<5	0.01	<10	33	23	<10	44	5
011866	26.2	1.24	1594	178	<0.5	43	2.32	60	21	173	2477	4.17	1	0.20	<10	1.32	664	6	0.08	125	641	2748	1.42	243	3	47	5	0.09	<10	31	63	<10	1732	6
011867	0.3	0.63	6	88	<0.5	<5	1.25	<1	41	59	1209	4.29	<1	0.19	<10	0.34	539	28	0.04	11	617	29	3.98	<5	3	<1	<5	<0.01	<10	34	14	<10	79	4
011868	0.3	0.71	7	32	<0.5	<5	1.29	<1	22	54	729	5.99	1	0.27	<10	0.43	802	13	0.04	5	577	25	>5.00	7	4	3	6	0.01	<10	32	13	<10	74	5
011869	0.4	0.67	<5	28	<0.5	<5	1.40	<1	33	49	875	5.37	<1	0.23	<10	0.39	631	12	0.04	9	598	25	>5.00	<5	4	<1	<5	<0.01	<10	15	18	<10	68	4
011870	0.8	0.80	<5	29	<0.5	<5	1.40	<1	34	57	1661	6.00	1	0.15	12	0.41	436	68	0.05	15	651	11	>5.00	<5	4	3	8	<0.01	<10	34	24	<10	55	5
011871	0.5	0.61	<5	51	<0.5	<5	1.13	<1	22	55	1110	4.15	<1	0.16	<10	0.32	463	81	0.04	8	389	13	3.78	<5	3	1	6	<0.01	<10	26	12	<10	53	4
011872	0.4	0.51	6	43	<0.5	<5	1.04	<1	19	55	968	4.77	<1	0.16	<10	0.33	456	28	0.05	11	473	12	4.25	5	4	1	<5	0.01	<10	17	19	<10	47	4
011873	1.0	0.68	5	50	<0.5	<5	1.44	2	17	46	763	4.97	1	0.29	<10	0.51	5174	23	0.03	8	538	165	3.82	<5	4	1	<5	<0.01	<10	<10	21	<10	489	4
011874	0.3	0.73	<5	42	<0.5	<5	1.63	<1	34	55	810	5.48	<1	0.18	<10	0.62	1361	5	0.05	7	541	32	4.75	6	5	2	8	<0.01	<10	<10	26	<10	109	5
011875	0.6	1.79	<5	57	<0.5	<5	1.41	<1	28	39	1623	6.26	2	0.74	<10	1.74	912	82	0.08	10	1003	7	4.51	<5	16	2	6	0.12	<10	25	115	<10	79	5
011876	0.7	1.14	<5	41	<0.5	<5	1.12	<1	28	51	1944	6.31	<1	0.35	<10	1.03	737	8	0.05	10	833	12	4.95	7	11	3	6	0.06	<10	26	67	<10	87	6
011877	1.1	1.25	<5	31	<0.5	<5	1.51	<1	31	44	2232	6.54	<1	0.26	<10	0.98	1049	167	0.04	14	778	10	4.85	5	11	4	9	0.03	<10	27	71	<10	88	7
011878	0.8	0.88	<5	22	<0.5	<5	1.50	<1	27	59	1963	6.38	<1	0.13	<10	0.73	637	142	0.04	13	629	12	>5.00	5	6	<1	<5	0.01	<10	<10	46	<10	69	5
011879	0.8	0.67	<5	26	<0.5	<5	0.92	<1	17	53	1410	3.07	1	0.19	<10	0.45	326	123	0.06	11	618	9	2.52	<5	5	<1	<5	0.01	<10	<10	22	<10	43	3
011880	0.5	0.68	<5	30	<0.5	<5	1.01	<1	17	52	1143	3.34	<1	0.17	<10	0.46	359	77	0.04	11	556	8	2.71	<5	4	<1	<5	0.01	<10	<10	23	<10	46	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011881	0.5	0.79	<5	47	<0.5	<5	0.84	<1	22	65	1303	3.92	<1	0.15	<10	0.57	376	83	0.06	11	585	7	3.28	<5	5	<1	<5	0.01	<10	<10	29	<10	51	3
011882	0.5	0.71	6	39	<0.5	<5	0.49	<1	17	80	1118	4.91	<1	0.07	<10	0.46	277	<2	0.06	14	564	12	4.01	<5	6	<1	<5	0.05	<10	<10	41	<10	60	4
011883	0.9	1.18	6	32	<0.5	<5	0.78	<1	33	64	1570	6.85	<1	0.19	<10	0.89	357	7	0.09	18	735	11	>5.00	<5	9	<1	<5	0.07	<10	17	68	<10	72	6
011884	1.3	1.50	<5	37	<0.5	<5	1.55	<1	40	53	2831	8.10	<1	0.34	<10	1.43	657	183	0.06	12	797	6	>5.00	<5	15	<1	<5	0.11	<10	18	105	14	91	7
011885	1.5	1.33	<5	47	<0.5	<5	0.94	<1	25	62	2150	6.44	<1	0.38	<10	1.25	451	25	0.06	12	629	10	>5.00	<5	13	3	<5	0.08	<10	22	79	<10	74	5
011886	1.3	1.24	<5	39	<0.5	<5	1.06	<1	31	59	2655	7.29	<1	0.33	<10	1.18	470	38	0.06	14	634	10	>5.00	<5	12	1	<5	0.08	<10	17	77	11	70	6
011887	0.9	0.91	<5	23	<0.5	<5	0.61	<1	29	69	1642	5.95	<1	0.20	<10	0.73	309	85	0.07	11	674	10	4.99	7	8	<1	<5	0.04	<10	19	38	10	68	5
011888	1.2	1.00	<5	21	<0.5	<5	0.79	<1	27	57	2074	5.68	1	0.20	<10	0.84	396	32	0.05	12	746	16	4.55	<5	9	2	5	0.03	<10	32	52	<10	96	5
011889	1.5	0.95	6	24	<0.5	<5	0.84	<1	46	63	2795	5.97	1	0.16	<10	0.76	389	34	0.05	15	719	12	4.93	6	7	<1	<5	0.02	<10	24	40	<10	78	5
011890	1.0	0.89	<5	19	<0.5	<5	0.92	<1	27	62	1889	4.58	1	0.16	<10	0.69	331	150	0.05	8	667	8	3.54	<5	6	<1	<5	0.02	<10	16	27	<10	72	4
011891	1.4	1.38	<5	43	<0.5	<5	1.06	<1	32	58	2758	5.47	2	0.28	<10	1.13	421	24	0.07	16	675	10	4.27	5	12	6	5	0.04	<10	24	102	<10	77	5
011892	0.4	0.86	<5	53	<0.5	<5	1.30	<1	20	61	980	4.04	1	0.19	<10	0.56	289	38	0.04	7	355	7	3.52	<5	4	7	<5	0.01	<10	16	17	<10	71	3
011893	0.4	0.64	<5	16	<0.5	<5	1.37	<1	22	46	931	2.47	1	0.17	<10	0.38	282	229	0.03	3	258	11	2.12	5	3	<1	<5	0.01	10	17	3	<10	31	2
011894	1.1	0.73	<5	12	<0.5	<5	3.12	<1	31	34	1880	2.87	2	0.21	<10	0.34	564	157	0.02	5	520	11	2.52	<5	4	11	5	<0.01	<10	37	10	<10	48	2
011895	0.5	0.66	<5	16	<0.5	<5	1.98	<1	24	42	1235	2.57	1	0.20	<10	0.29	446	77	0.03	4	432	11	2.18	<5	3	<1	5	<0.01	10	25	9	<10	42	2
011896	0.5	0.76	<5	23	<0.5	<5	1.90	<1	27	50	1836	3.01	<1	0.19	13	0.35	502	78	0.04	7	663	8	2.37	6	4	<1	<5	0.01	10	33	11	<10	40	3
011897	0.7	0.70	<5	18	<0.5	<5	1.89	<1	37	35	1767	3.93	2	0.17	11	0.38	706	76	0.01	21	504	17	3.07	6	6	1	6	0.01	13	32	30	<10	65	5
011898	0.4	0.75	<5	29	<0.5	<5	1.72	1	19	34	967	2.98	1	0.25	<10	0.45	795	76	0.03	4	319	36	2.18	6	6	<1	<5	0.01	14	17	17	<10	155	2
011899	0.6	0.56	<5	12	<0.5	<5	1.57	<1	24	44	1281	3.03	<1	0.20	<10	0.49	830	356	0.03	3	349	15	2.27	8	6	<1	<5	0.01	14	13	12	<10	67	2
011900	1.8	0.85	<5	73	<0.5	<5	1.56	1	29	43	1621	4.19	1	0.30	<10	0.78	1851	91	0.03	7	454	71	2.70	12	10	14	6	0.02	17	<10	45	<10	404	3
011901	1.0	0.66	8	18	<0.5	<5	2.21	<1	29	35	2403	3.40	<1	0.13	11	0.37	714	249	0.02	10	446	8	2.62	7	7	3	7	<0.01	16	39	18	<10	56	3
011902	0.4	0.66	<5	59	<0.5	<5	1.56	<1	20	40	1362	3.03	2	0.20	<10	0.41	737	22	0.03	3	360	12	2.12	8	6	2	9	0.01	19	30	8	<10	49	2
011903	1.0	0.39	<5	10	<0.5	<5	1.56	<1	30	38	1748	3.18	2	0.16	<10	0.43	1175	213	0.03	3	418	19	2.55	8	4	4	10	<0.01	19	34	1	<10	60	3
011904	1.7	0.72	<5	41	<0.5	<5	2.38	1	31	29	2552	4.65	1	0.24	<10	0.74	3973	112	0.02	13	436	59	3.22	10	7	5	11	0.01	26	<10	43	<10	257	4
011905	2.3	1.37	<5	36	<0.5	5	1.58	<1	43	45	3544	6.65	2	0.51	<10	1.40	682	28	0.06	19	610	12	>5.00	8	16	11	12	0.11	23	63	153	<10	81	6
011906	1.5	1.01	7	65	<0.5	<5	1.50	<1	41	35	2915	4.26	1	0.34	<10	0.98	713	91	0.03	7	507	5	2.94	<5	12	10	11	0.05	31	52	65	<10	53	4
011907	2.3	1.00	5	45	<0.5	<5	1.65	<1	52	43	4502	5.56	2	0.25	<10	0.70	664	229	0.04	24	602	13	4.11	9	9	6	15	0.03	42	83	44	<10	82	5
011908	1.6	1.05	5	62	<0.5	<5	2.18	<1	35	35	3209	4.29	2	0.23	12	0.63	667	226	0.03	17	645	13	3.04	7	9	10	5	0.02	15	25	39	<10	89	4
011909	1.9	1.32	<5	46	<0.5	<5	1.39	<1	49	39	3785	5.35	1	0.47	<10	1.25	484	40	0.05	13	612	8	4.00	6	15	12	5	0.08	12	40	73	<10	76	4
011910	0.4	0.52	<5	119	<0.5	<5	1.61	<1	18	35	1459	1.90	<1	0.20	10	0.36	519	135	0.03	4	434	10	1.31	5	3	4	8	0.01	14	24	11	<10	37	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : **7S0013RJ**
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011911	1.2	0.25	<5	60	<0.5	<5	2.11	<1	6	41	1116	1.00	1	0.22	15	0.17	924	601	0.02	2	351	42	0.76	5	1	<1	10	<0.01	13	13	<1	<10	38	2
011912	1.1	0.27	24	22	<0.5	<5	1.95	1	12	39	1480	2.74	2	0.22	14	0.28	1089	841	0.01	6	372	28	2.60	<5	<1	<1	9	<0.01	<10	10	<1	<10	45	4
011913	1.4	0.24	6	122	<0.5	<5	2.48	<1	5	39	1330	0.95	1	0.20	15	0.21	1247	1356	0.01	2	360	25	0.74	<5	<1	1	11	<0.01	10	13	<1	<10	57	3
011914	0.9	0.29	<5	129	<0.5	<5	1.82	<1	5	36	1139	0.98	1	0.21	14	0.20	772	684	0.01	3	315	19	0.72	6	1	<1	7	<0.01	13	10	<1	<10	46	3
011915	0.9	0.26	<5	46	<0.5	<5	1.67	<1	6	33	1448	1.07	<1	0.20	14	0.32	863	194	0.01	2	337	21	0.72	<5	1	<1	7	<0.01	<10	<10	<1	<10	34	3
011916	1.1	0.31	<5	43	<0.5	<5	1.83	<1	6	37	1294	1.05	1	0.19	17	0.60	1103	787	0.01	2	324	15	0.57	6	1	<1	7	<0.01	<10	<10	<1	<10	45	3
011917	1.0	0.43	<5	23	<0.5	<5	2.14	<1	9	44	1547	1.15	<1	0.22	16	0.64	1354	766	0.01	4	339	16	0.59	<5	1	<1	7	<0.01	<10	<10	<1	<10	39	3
011918	1.2	0.38	6	17	<0.5	<5	1.86	<1	8	39	2126	1.00	<1	0.14	25	0.52	1004	1249	0.01	3	310	11	0.62	<5	2	<1	6	<0.01	<10	<10	<1	<10	30	4
011919	3.3	0.87	<5	33	<0.5	5	1.90	<1	57	33	8657	4.31	<1	0.21	33	0.42	1021	427	0.02	17	541	24	3.23	<5	6	5	5	0.01	<10	<10	22	<10	110	5
011920	2.2	1.07	6	15	<0.5	<5	1.64	<1	43	25	4798	5.02	<1	0.22	10	0.47	1604	220	0.02	18	708	28	3.57	<5	8	<1	<5	0.01	<10	<10	28	<10	120	4
011921	2.1	1.23	7	27	<0.5	<5	1.71	1	56	31	4660	4.36	<1	0.35	14	0.73	1055	136	0.03	10	636	22	3.17	<5	9	12	<5	0.04	<10	<10	31	<10	111	3
011922	1.1	0.95	6	18	<0.5	<5	0.81	<1	22	28	2252	2.35	<1	0.29	12	0.47	412	158	0.04	4	581	17	1.45	<5	7	8	<5	0.04	<10	<10	19	<10	68	2
011923	1.0	0.99	<5	89	<0.5	<5	1.50	<1	23	36	2288	2.94	<1	0.30	13	0.58	577	153	0.05	4	655	9	1.87	<5	7	12	<5	0.04	<10	12	21	<10	74	3
011924	1.2	1.38	<5	103	<0.5	<5	1.61	<1	30	31	2816	3.61	<1	0.45	13	0.84	486	364	0.04	7	905	7	2.33	<5	12	17	<5	0.08	<10	18	43	<10	62	3
011925	1.3	1.71	<5	93	<0.5	<5	2.13	<1	33	41	3314	3.52	1	0.55	13	0.85	528	165	0.04	8	883	8	2.28	<5	13	18	5	0.07	<10	26	52	<10	69	3
011926	1.1	1.24	14	59	<0.5	<5	1.55	1	40	36	3785	5.16	<1	0.30	14	0.75	442	180	0.03	23	674	9	3.63	<5	12	7	5	0.05	<10	32	65	<10	160	5
011927	1.4	1.19	<5	61	<0.5	<5	1.60	1	38	36	3895	4.58	<1	0.36	12	0.90	541	231	0.02	16	877	12	3.08	<5	11	8	6	0.04	<10	33	62	<10	158	4
011928	<0.2	0.80	<5	200	1.1	<5	1.13	<1	3	1	9	0.77	<1	0.16	45	0.32	552	<2	1.33	9	386	35	0.16	<5	1	160	36	0.01	<10	15	5	<10	59	6
011929	1.2	1.59	9	73	0.5	<5	1.90	1	36	29	3094	4.61	<1	0.56	12	1.16	580	168	0.06	11	1040	11	3.22	<5	16	21	<5	0.09	<10	25	85	<10	117	3
011930	1.5	0.47	<5	32	<0.5	<5	1.57	<1	16	29	2167	1.68	<1	0.20	11	0.32	642	217	0.02	4	184	22	1.20	<5	3	<1	<5	<0.01	<10	<10	2	<10	57	2
011931	0.2	0.64	<5	10	<0.5	<5	0.76	<1	21	32	983	4.32	<1	0.05	<10	0.25	191	5	0.08	11	737	6	2.94	<5	4	<1	<5	0.12	<10	16	27	<10	41	5
011932	<0.2	0.90	<5	<10	<0.5	<5	0.61	<1	22	36	1117	4.83	<1	0.10	<10	0.43	175	5	0.09	15	656	5	3.19	<5	5	<1	<5	0.12	<10	<10	43	<10	34	5
011933	>200.0	1.42	333	113	<0.5	<5	0.83	18	15	116	1610	2.95	<1	0.24	<10	0.87	389	29	0.14	37	551	655	0.63	10	3	36	<5	0.11	<10	<10	62	<10	369	5
011934	10.1	1.25	225	119	0.5	<5	1.37	8	24	71	401	4.26	<1	0.11	14	0.95	753	<2	0.11	32	1131	417	0.21	40	7	35	<5	0.31	<10	<10	129	<10	325	33
011935	<0.2	0.78	<5	10	<0.5	<5	1.00	<1	19	38	812	4.75	<1	0.08	<10	0.29	184	<2	0.10	16	1169	8	2.96	<5	2	<1	<5	0.16	<10	13	66	<10	42	7
011936	0.5	0.71	<5	10	<0.5	<5	1.11	<1	21	25	752	4.11	<1	0.05	<10	0.16	166	<2	0.11	15	1100	9	2.90	5	2	<1	<5	0.15	<10	14	42	<10	47	6
011937	0.2	1.36	<5	11	<0.5	<5	1.56	<1	25	16	984	4.48	<1	0.07	<10	0.54	234	2	0.14	18	1482	4	3.21	<5	2	21	<5	0.13	<10	<10	61	<10	48	5
011938	<0.2	0.57	<5	<10	<0.5	<5	0.64	<1	9	39	399	1.87	<1	0.07	<10	0.34	214	7	0.06	5	397	4	1.09	<5	2	<1	<5	0.03	<10	<10	21	<10	38	3
011939	0.2	0.66	<5	10	<0.5	<5	0.81	<1	14	38	404	1.95	<1	0.10	<10	0.43	315	14	0.05	3	380	3	1.24	<5	2	<1	<5	0.02	<10	<10	23	<10	33	2
011940	0.4	0.61	9	11	<0.5	<5	1.92	<1	8	39	301	1.65	<1	0.24	11	0.20	594	62	0.03	3	349	18	0.91	<5	1	<1	<5	<0.01	<10	<10	6	<10	57	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011941	<0.2	0.62	<5	15	<0.5	<5	0.88	<1	7	45	270	1.31	<1	0.12	12	0.36	418	65	0.05	4	347	5	0.65	<5	1	<1	7	0.01	11	18	15	<10	33	2
011942	<0.2	0.66	<5	13	<0.5	<5	0.56	<1	6	43	291	1.43	<1	0.11	<10	0.47	355	8	0.06	4	405	5	0.72	<5	2	<1	7	0.03	<10	15	24	<10	37	2
011943	0.5	0.98	11	52	<0.5	<5	1.62	<1	19	42	650	2.33	1	0.33	11	0.64	1315	65	0.05	7	493	8	1.48	<5	4	1	9	0.03	10	10	44	<10	43	3
011944	0.2	0.68	17	83	0.5	<5	2.07	1	11	28	280	1.89	1	0.25	14	0.16	2215	61	0.02	3	376	15	1.09	<5	1	<1	10	<0.01	<10	<10	6	<10	65	2
011945	0.4	0.66	5	152	0.5	<5	1.90	2	9	34	333	1.66	<1	0.23	14	0.27	1895	43	0.03	3	361	35	0.89	<5	1	1	13	<0.01	14	<10	9	<10	423	2
011946	<0.2	0.65	<5	17	<0.5	<5	0.68	<1	10	38	295	1.67	<1	0.13	<10	0.43	298	17	0.06	4	378	5	0.97	<5	2	1	10	0.02	21	26	21	<10	41	3
011947	1.0	0.62	5	24	<0.5	<5	1.19	<1	9	40	472	1.56	1	0.16	13	0.35	430	66	0.04	3	348	6	0.99	<5	1	<1	9	0.01	12	22	12	<10	44	2
011948	<0.2	0.69	24	18	<0.5	<5	1.48	1	10	37	339	1.86	<1	0.21	13	0.33	690	61	0.04	3	377	7	1.19	<5	1	1	9	<0.01	15	27	11	<10	51	2
011949	0.6	0.94	<5	27	<0.5	<5	0.93	<1	12	42	834	2.33	1	0.22	<10	0.73	447	15	0.06	6	511	4	1.27	5	4	<1	7	0.07	12	19	44	<10	44	3
011950	0.2	2.24	<5	43	0.7	<5	1.69	<1	23	33	688	3.66	<1	0.42	<10	1.97	602	19	0.15	9	1111	3	2.25	<5	12	12	6	0.24	<10	31	156	<10	56	4
011951	<0.2	0.65	<5	16	<0.5	<5	0.68	<1	17	49	380	1.96	1	0.09	<10	0.43	211	55	0.06	5	352	4	1.34	<5	2	<1	6	0.05	<10	22	20	<10	34	3
011952	<0.2	0.63	<5	14	<0.5	<5	0.97	<1	10	42	332	1.40	1	0.10	<10	0.45	200	118	0.06	3	351	6	1.18	<5	2	<1	7	0.04	<10	22	21	<10	35	3
011953	<0.2	0.63	<5	16	<0.5	<5	0.81	<1	12	61	440	1.37	<1	0.10	<10	0.46	223	28	0.07	5	347	5	1.11	<5	2	<1	9	0.04	<10	25	20	<10	34	4
011954	<0.2	0.64	<5	16	<0.5	<5	0.71	<1	5	45	184	1.20	1	0.10	<10	0.48	274	19	0.06	3	351	4	0.73	<5	2	<1	8	0.02	13	25	17	<10	33	3
011955	0.2	0.67	<5	14	<0.5	<5	0.81	<1	8	52	227	1.43	1	0.10	11	0.48	354	17	0.05	4	352	5	0.81	<5	1	<1	7	0.01	<10	14	16	<10	36	2
011956	<0.2	0.74	<5	14	<0.5	<5	0.87	<1	8	48	232	1.52	1	0.10	12	0.52	378	25	0.05	4	379	6	0.87	<5	2	1	9	0.01	13	23	17	<10	39	3
011957	0.4	1.86	8	37	<0.5	<5	1.49	1	23	36	739	5.03	2	0.57	<10	1.66	746	18	0.10	14	1140	12	3.26	<5	11	<1	<5	0.19	<10	23	158	<10	160	5
011958	0.5	1.37	13	43	0.5	<5	1.63	<1	16	37	748	3.92	1	0.36	<10	0.93	822	8	0.03	10	695	13	2.39	<5	6	<1	6	0.03	10	16	67	<10	101	4
011959	0.5	1.69	<5	40	<0.5	<5	2.02	<1	23	33	1053	5.28	<1	0.46	<10	1.41	664	6	0.06	15	814	6	3.68	<5	9	<1	6	0.05	<10	25	110	<10	67	5
011960	<0.2	0.51	<5	246	<0.5	<5	1.93	<1	5	30	150	1.31	<1	0.22	11	0.19	729	23	0.03	2	343	6	0.96	<5	1	<1	8	<0.01	<10	11	5	<10	25	2
011961	0.6	0.55	78	67	<0.5	<5	2.27	3	12	25	240	3.27	1	0.27	<10	0.20	2118	33	0.02	5	321	54	2.83	<5	<1	<1	7	<0.01	11	<10	5	<10	191	3
011962	0.4	0.84	5	121	0.5	<5	2.29	<1	9	27	389	2.17	2	0.35	<10	0.51	965	52	0.03	5	488	3	1.63	<5	3	1	12	0.01	24	35	33	<10	30	3
011963	<0.2	0.63	6	25	<0.5	<5	1.48	<1	7	31	137	1.98	<1	0.20	<10	0.35	602	11	0.04	4	354	19	1.54	<5	1	2	11	<0.01	23	38	13	<10	57	3
011964	0.2	1.40	5	22	<0.5	<5	0.89	<1	43	36	1754	10.04	1	0.47	<10	1.45	251	33	0.07	10	1036	8	>5.00	5	16	8	11	0.09	20	99	104	20	46	9
011965	0.8	1.24	5	26	<0.5	<5	0.91	<1	32	38	1559	8.27	<1	0.36	<10	1.31	356	20	0.07	11	1026	10	>5.00	7	12	3	5	0.08	<10	47	83	15	69	8
011966	<0.2	1.12	<5	31	<0.5	<5	1.08	<1	25	32	1380	6.56	<1	0.25	<10	1.01	337	22	0.06	10	941	6	>5.00	<5	12	4	<5	0.10	<10	33	84	13	60	7
011967	0.3	1.10	5	42	<0.5	<5	0.89	<1	18	33	1021	5.48	<1	0.41	<10	0.98	471	22	0.05	13	839	36	4.48	8	11	4	<5	0.05	<10	15	53	<10	126	5
011968	<0.2	0.95	7	45	<0.5	<5	0.83	<1	19	37	872	4.79	<1	0.33	<10	0.78	338	21	0.05	6	805	11	3.99	8	9	4	<5	0.04	<10	16	37	<10	56	4
011969	<0.2	1.24	12	37	<0.5	<5	0.63	<1	24	25	788	4.83	<1	0.36	<10	1.01	203	8	0.05	3	1050	3	4.12	8	10	27	<5	0.04	<10	23	41	<10	35	4
011970	<0.2	0.81	5	202	1.1	<5	1.19	<1	3	1	4	0.77	<1	0.16	44	0.33	594	<2	1.33	9	391	34	0.17	<5	1	161	34	0.01	12	<10	5	<10	59	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : **7S0013RJ**
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
011971	<0.2	0.64	13	19	<0.5	<5	0.89	<1	13	36	473	3.13	1	0.14	<10	0.47	209	234	0.05	5	482	5	2.75	<5	5	2	<5	0.01	<10	18	17	<10	30	3
011972	0.2	1.05	35	23	<0.5	<5	0.58	1	30	40	1410	6.51	<1	0.18	<10	0.72	316	256	0.04	15	717	10	>5.00	7	6	18	<5	0.01	<10	15	46	14	55	5
011973	<0.2	0.75	23	20	<0.5	<5	0.31	1	28	48	1224	5.26	1	0.14	<10	0.37	170	84	0.03	16	589	10	4.74	5	3	<1	<5	<0.01	<10	21	20	11	67	5
011974	0.4	0.61	26	24	<0.5	<5	1.02	1	20	35	793	3.87	<1	0.22	<10	0.25	354	101	0.02	7	433	24	3.72	5	3	1	<5	0.01	<10	21	7	<10	85	4
011975	<0.2	0.63	11	17	<0.5	<5	1.16	<1	19	31	803	4.52	<1	0.22	<10	0.44	652	174	0.03	4	426	13	4.16	5	5	<1	<5	0.01	10	21	7	<10	73	4
011976	<0.2	0.75	<5	15	<0.5	<5	0.87	<1	11	28	393	3.05	2	0.29	<10	0.55	527	37	0.05	3	517	11	2.41	<5	7	<1	<5	0.02	<10	14	14	<10	89	3
011977	<0.2	0.85	<5	18	<0.5	<5	0.81	1	15	22	559	3.54	<1	0.42	<10	0.63	1473	13	0.04	3	611	88	2.69	<5	8	<1	<5	0.03	10	<10	23	<10	250	3
011978	<0.2	1.13	8	44	<0.5	<5	0.80	<1	23	34	780	4.48	1	0.54	<10	1.05	478	7	0.05	7	467	7	3.32	<5	12	1	<5	0.06	<10	23	68	<10	61	4
011979	<0.2	1.54	<5	49	<0.5	<5	1.41	<1	52	17	1118	5.21	1	0.66	<10	1.40	595	23	0.03	6	493	5	3.92	<5	17	9	8	0.08	11	31	95	<10	67	4
011980	<0.2	1.43	<5	53	<0.5	<5	1.42	<1	27	27	1086	4.57	1	0.69	<10	1.38	618	93	0.04	5	485	17	3.54	6	18	9	10	0.08	21	56	100	<10	75	4
011981	0.6	0.77	42	25	<0.5	<5	3.24	3	25	21	714	6.80	2	0.43	<10	1.48	>10000	77	0.02	8	493	55	3.37	<5	12	8	7	0.03	<10	<10	64	<10	498	6
011982	0.5	0.54	7	14	<0.5	<5	0.92	1	33	52	1029	6.44	1	0.25	<10	0.43	5898	74	0.02	20	653	75	4.41	<5	5	2	5	<0.01	<10	<10	18	<10	350	6
011983	<0.2	0.90	5	18	<0.5	<5	1.23	<1	45	30	1575	6.94	<1	0.25	13	0.65	592	93	0.04	9	630	9	>5.00	<5	7	3	6	0.02	11	19	24	12	52	6
011984	0.3	0.84	9	22	<0.5	<5	1.22	<1	35	33	1510	5.43	<1	0.22	<10	0.54	620	31	0.03	12	640	9	4.58	5	6	3	9	0.01	16	44	31	<10	61	5
011985	1.0	1.18	7	29	<0.5	<5	1.27	<1	40	26	1990	7.78	<1	0.33	10	0.79	1273	32	0.03	15	861	17	>5.00	<5	8	4	11	0.02	24	34	39	12	116	7
011986	1.0	0.54	<5	23	<0.5	<5	1.90	1	32	23	1305	5.09	1	0.21	<10	0.66	3255	136	0.02	9	661	49	3.81	11	6	2	6	<0.01	18	<10	17	<10	195	4
011987	<0.2	0.79	<5	44	<0.5	<5	1.52	<1	30	40	1330	4.84	<1	0.20	<10	0.58	551	14	0.03	8	587	8	4.05	<5	5	4	10	0.01	30	50	22	<10	51	4
011988	>200.0	1.29	322	105	<0.5	<5	0.72	18	14	105	1564	2.75	<1	0.23	<10	0.83	370	30	0.12	36	550	675	0.61	9	2	29	9	0.10	24	38	56	<10	355	5
011989	0.4	1.11	<5	42	<0.5	<5	1.33	<1	37	44	1945	5.04	1	0.25	<10	0.90	514	68	0.03	12	518	10	4.06	<5	9	<1	<5	0.02	<10	19	65	<10	61	5
011990	0.2	0.43	<5	15	<0.5	<5	0.88	<1	24	56	351	2.01	2	0.17	<10	0.31	413	14	0.03	2	270	6	1.71	<5	2	<1	<5	<0.01	<10	<10	3	<10	26	2
011991	1.3	0.50	<5	15	<0.5	<5	1.70	<1	44	40	2447	3.25	2	0.23	<10	0.62	1658	290	0.02	5	400	33	2.66	5	5	<1	<5	<0.01	<10	<10	8	<10	118	2
011992	1.1	0.60	9	16	<0.5	<5	1.56	<1	42	38	2072	3.31	<1	0.15	11	0.51	516	677	0.01	6	411	12	3.00	<5	4	1	<5	<0.01	<10	<10	<1	<10	47	3
011993	0.4	0.73	<5	33	<0.5	<5	1.18	<1	22	53	1137	2.85	2	0.14	12	0.57	319	97	0.03	6	495	7	2.35	<5	5	<1	<5	0.01	<10	17	11	<10	37	3
011994	0.8	0.82	<5	47	<0.5	<5	1.16	<1	31	57	1552	3.87	<1	0.14	13	0.50	375	110	0.04	12	587	5	3.04	<5	6	1	<5	0.01	<10	22	23	<10	49	4
011995	1.4	0.71	<5	81	<0.5	<5	1.11	<1	30	56	2501	3.04	1	0.19	15	0.45	332	195	0.02	21	416	9	2.39	<5	6	1	<5	0.01	<10	23	30	<10	45	5
011996	1.1	0.97	<5	57	<0.5	<5	1.11	<1	65	56	2111	4.65	1	0.26	11	0.64	380	113	0.02	28	478	8	3.68	<5	9	1	<5	0.02	<10	21	50	<10	54	7
011997	0.8	0.72	5	35	<0.5	<5	1.77	<1	25	35	1494	2.76	2	0.11	<10	0.47	578	157	0.01	6	308	8	2.11	<5	6	<1	<5	<0.01	<10	<10	14	<10	28	2
011998	5.7	0.65	5	<10	<0.5	<5	1.55	14	21	29	1694	2.52	1	0.16	<10	0.39	766	130	0.01	5	307	103	2.03	<5	6	1	<5	<0.01	<10	<10	11	<10	1738	2
011999	1.1	0.64	<5	15	<0.5	<5	1.54	<1	39	45	2345	2.76	<1	0.18	<10	0.55	786	113	0.01	5	323	11	2.08	<5	7	<1	<5	0.01	<10	12	20	<10	39	3
012000	1.1	0.80	<5	18	<0.5	<5	1.92	<1	27	30	1879	3.35	2	0.24	<10	0.69	1714	64	0.01	8	433	20	2.26	<5	10	<1	<5	0.01	<10	<10	36	<10	137	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
012701	2.1	0.53	5	16	<0.5	<5	1.58	<1	58	29	4092	4.15	1	0.17	12	0.57	1593	114	0.01	11	578	32	3.00	<5	8	<1	<5	<0.01	<10	<10	25	<10	119	4
012702	0.8	0.48	5	<10	<0.5	<5	1.36	<1	25	59	1321	2.43	1	0.15	<10	0.41	810	139	0.04	5	297	14	1.86	<5	5	2	5	<0.01	10	20	4	<10	62	2
012703	0.7	0.44	<5	13	<0.5	<5	1.12	<1	27	48	1416	2.54	2	0.13	<10	0.41	515	232	0.03	3	339	11	2.03	<5	5	2	<5	<0.01	<10	29	3	<10	38	2
012704	0.9	0.74	6	67	<0.5	<5	1.10	<1	46	49	1741	3.58	1	0.17	<10	0.53	466	76	0.04	5	462	13	2.79	<5	6	4	7	0.01	21	46	16	<10	68	3
012705	1.7	0.68	<5	43	<0.5	<5	1.44	<1	46	33	3007	4.31	1	0.16	<10	0.51	921	157	0.02	12	441	15	3.29	<5	5	1	<5	0.01	<10	<10	21	<10	65	4
012706	1.7	1.09	5	81	<0.5	<5	1.57	<1	35	42	2472	4.08	1	0.50	12	1.02	680	222	0.02	14	523	7	2.63	<5	17	8	<5	0.06	<10	29	103	<10	61	4
012707	2.4	0.51	8	13	<0.5	<5	2.06	1	58	27	2871	5.13	2	0.18	<10	0.75	3535	160	0.01	10	503	51	3.55	<5	9	2	<5	<0.01	<10	<10	20	<10	248	4
012708	3.7	0.61	8	46	<0.5	5	1.78	<1	55	28	4190	5.11	1	0.16	<10	0.53	2672	107	0.01	23	691	76	3.95	<5	9	1	<5	<0.01	<10	<10	21	<10	146	5
012709	<0.2	0.80	5	188	1.1	<5	1.13	<1	3	1	5	0.75	1	0.16	44	0.31	563	<2	1.32	9	380	32	0.15	<5	1	155	29	0.01	<10	<10	5	<10	56	5
012710	6.1	0.53	6	64	<0.5	8	1.70	<1	48	26	8043	3.92	1	0.18	12	0.53	1332	181	0.01	18	750	37	3.23	<5	6	<1	<5	<0.01	<10	<10	14	<10	149	4
012711	3.6	0.58	<5	48	<0.5	6	0.91	<1	50	30	5245	2.68	1	0.27	11	0.37	598	143	0.01	9	460	14	2.29	<5	4	<1	<5	<0.01	<10	<10	10	<10	59	5
012712	0.9	0.31	5	53	<0.5	<5	0.69	<1	11	41	1791	1.06	1	0.17	12	0.21	610	205	0.01	3	335	19	0.76	<5	1	<1	5	<0.01	<10	<10	<1	<10	55	4
012713	1.3	0.40	<5	183	<0.5	<5	1.27	1	10	48	1136	2.73	1	0.26	12	0.48	4005	331	0.01	5	341	34	0.74	<5	1	<1	<5	<0.01	<10	<10	<1	<10	196	4
012714	0.9	0.34	<5	154	<0.5	<5	2.22	1	8	40	1112	2.66	<1	0.20	14	0.73	5701	366	0.01	4	312	39	0.60	<5	1	2	<5	<0.01	<10	<10	<1	<10	283	4
012715	0.8	0.38	<5	326	<0.5	<5	1.62	<1	11	44	1334	1.36	1	0.20	17	0.44	2194	305	0.01	4	353	20	0.61	<5	1	<1	<5	<0.01	<10	<10	<1	<10	76	4
012716	1.0	0.44	<5	64	<0.5	<5	1.17	<1	14	39	1979	1.21	1	0.14	19	0.21	697	241	0.01	3	349	13	0.76	<5	1	<1	6	<0.01	<10	<10	2	<10	59	4
012717	1.3	0.37	<5	135	<0.5	<5	0.98	<1	20	41	2003	0.93	1	0.15	18	0.16	408	377	0.01	4	362	11	0.73	<5	1	<1	6	<0.01	<10	<10	<1	<10	37	4
012718	1.7	0.33	<5	238	<0.5	<5	1.11	<1	14	33	2247	1.00	<1	0.15	17	0.16	511	390	0.01	4	388	19	0.79	<5	1	<1	5	<0.01	<10	<10	<1	<10	62	4
012719	1.8	0.32	<5	253	<0.5	<5	1.06	<1	15	35	2176	0.94	<1	0.15	16	0.16	492	305	0.01	3	353	19	0.73	<5	1	<1	<5	<0.01	<10	<10	<1	<10	58	4
012720	1.2	0.42	<5	172	<0.5	<5	0.91	<1	13	35	1661	0.98	<1	0.11	21	0.10	460	334	0.01	4	396	8	0.70	<5	2	<1	<5	<0.01	<10	<10	<1	<10	43	5
012721	1.6	0.42	<5	43	<0.5	<5	0.97	<1	21	33	2022	1.60	<1	0.11	29	0.14	484	396	0.01	4	350	9	1.06	<5	2	<1	<5	<0.01	<10	<10	<1	<10	50	5
012722	1.4	0.87	<5	48	<0.5	<5	1.57	<1	44	35	3609	4.61	<1	0.25	10	0.71	666	139	0.02	12	719	7	3.25	<5	12	13	<5	0.03	<10	<10	34	<10	67	4
012723	1.3	0.58	7	10	<0.5	<5	1.76	<1	49	24	3929	4.08	<1	0.10	11	0.34	993	310	0.01	13	636	16	3.12	<5	9	<1	<5	<0.01	<10	<10	18	<10	64	3
012724	1.5	0.57	9	57	<0.5	<5	1.63	<1	43	34	2963	3.63	<1	0.14	11	0.44	1659	511	0.01	17	634	19	2.42	<5	7	<1	<5	<0.01	<10	<10	11	<10	86	3
012725	1.2	0.73	5	48	<0.5	<5	1.91	<1	29	40	1858	2.82	1	0.26	16	0.58	1730	653	0.02	6	496	26	1.67	<5	7	8	<5	0.03	<10	<10	5	<10	127	2
012726	0.4	0.90	<5	39	<0.5	<5	1.70	<1	31	34	1725	2.53	1	0.29	14	0.57	737	223	0.04	4	605	8	1.39	5	9	10	<5	0.05	<10	<10	20	<10	63	2
012727	0.5	1.00	<5	72	<0.5	<5	1.96	<1	22	25	1815	3.01	<1	0.32	14	0.61	744	211	0.03	6	770	9	1.64	<5	11	12	<5	0.06	<10	<10	27	<10	53	2
012728	1.5	0.76	8	12	<0.5	<5	1.53	<1	24	23	3892	3.54	<1	0.07	13	0.36	1142	202	0.01	11	1046	12	2.26	<5	13	<1	<5	<0.01	<10	<10	27	<10	64	3
012729	4.3	0.55	14	14	<0.5	<5	2.13	2	39	29	3540	5.37	1	0.13	12	0.58	3966	209	0.01	28	677	61	3.59	5	11	5	<5	<0.01	<10	<10	35	<10	493	4
012730	1.0	1.03	15	77	<0.5	<5	1.75	<1	31	37	2256	3.78	<1	0.42	13	0.83	592	207	0.04	10	1039	4	2.35	<5	13	19	<5	0.08	<10	16	59	<10	82	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : 7S0013RJ
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
012731	0.6	0.86	8	67	<0.5	<5	1.39	<1	21	44	1666	2.94	<1	0.28	14	0.62	458	206	0.05	7	577	5	1.82	<5	8	15	<5	0.03	<10	<10	34	<10	53	2
012732	0.7	0.33	<5	22	<0.5	<5	1.17	<1	11	38	918	1.16	<1	0.13	10	0.27	858	377	0.01	3	155	18	0.89	<5	3	<1	<5	<0.01	<10	<10	<1	<10	62	1
012733	0.7	0.46	15	13	<0.5	<5	1.25	1	21	30	1119	2.17	1	0.14	11	0.17	893	244	0.01	4	183	28	1.52	<5	3	<1	<5	<0.01	<10	<10	<1	<10	97	2
012734	>200.0	1.27	323	108	<0.5	<5	0.72	17	14	103	1514	2.77	<1	0.22	<10	0.82	361	29	0.12	36	531	640	0.60	11	2	31	<5	0.09	<10	<10	57	<10	349	5
012735	1.6	0.28	18	16	<0.5	<5	4.31	7	10	38	932	4.27	1	0.13	12	1.32	>10000	881	0.01	5	126	276	0.93	6	3	14	<5	<0.01	<10	<10	<1	<10	1119	3
012736	1.0	0.52	<5	153	<0.5	<5	1.40	<1	16	47	1628	1.87	<1	0.14	21	0.37	738	613	0.03	3	180	7	1.22	<5	4	13	<5	<0.01	<10	<10	<1	<10	41	2
012737	1.6	0.58	5	135	<0.5	<5	1.08	<1	17	50	2019	1.84	2	0.15	18	0.43	402	316	0.04	3	201	5	1.15	<5	4	7	<5	0.01	<10	<10	5	<10	38	2
012738	2.0	0.69	6	197	<0.5	<5	1.30	<1	14	56	1915	1.82	1	0.23	19	0.53	397	461	0.04	4	243	3	1.02	<5	6	12	<5	0.03	<10	<10	8	<10	40	2
012739	1.9	0.59	7	27	<0.5	<5	1.14	<1	27	45	3633	2.52	2	0.17	15	0.43	448	471	0.03	5	332	7	1.69	<5	7	<1	<5	0.02	<10	<10	7	<10	48	2
012740	1.9	0.56	5	21	<0.5	<5	1.61	<1	17	57	3634	1.86	2	0.17	14	0.34	754	605	0.03	5	271	8	1.15	<5	5	5	5	0.01	<10	14	<1	<10	43	2
012741	1.8	0.97	9	68	<0.5	<5	2.18	<1	26	33	3051	3.11	2	0.32	12	0.60	679	685	0.03	11	544	10	2.04	<5	11	20	<5	0.05	<10	18	33	<10	97	3
012742	2.2	1.13	14	78	<0.5	<5	2.05	<1	26	44	3507	3.29	1	0.38	10	0.76	642	1300	0.03	12	672	7	1.86	<5	14	10	5	0.08	<10	25	35	<10	79	3
012743	2.0	1.34	11	113	<0.5	<5	1.61	<1	35	34	3611	4.45	1	0.57	<10	0.97	656	424	0.04	10	700	7	2.15	<5	18	10	<5	0.15	<10	23	65	<10	92	3
012744	3.6	0.57	17	96	<0.5	<5	3.25	3	29	32	5018	3.81	2	0.12	11	0.80	2853	399	0.01	18	570	75	2.27	6	13	6	5	<0.01	10	<10	27	<10	542	3
012745	1.5	0.88	5	29	<0.5	<5	1.87	<1	17	33	2641	2.65	1	0.26	14	0.54	746	304	0.03	10	616	9	1.37	<5	9	4	6	0.06	<10	<10	33	<10	61	3
012746	1.1	0.88	8	32	<0.5	<5	1.07	<1	24	43	2019	2.84	2	0.32	12	0.60	466	257	0.05	10	534	11	1.64	<5	9	<1	<5	0.08	<10	<10	39	<10	81	3
012747	2.1	1.11	11	75	<0.5	<5	1.56	<1	41	42	4603	4.39	1	0.33	15	0.84	649	219	0.04	20	703	12	2.75	<5	11	12	<5	0.06	<10	19	73	<10	93	4
012748	0.9	1.54	7	99	<0.5	<5	1.47	<1	36	37	2911	4.14	2	0.89	<10	1.55	646	273	0.05	15	546	7	2.30	<5	22	18	<5	0.21	<10	20	185	<10	83	3
012749	3.4	1.23	9	74	<0.5	<5	1.58	1	39	38	4064	5.04	2	0.44	<10	1.04	1762	156	0.04	18	591	40	3.00	<5	13	13	<5	0.09	<10	<10	87	<10	204	4
012751	2.5	0.75	12	24	<0.5	<5	1.19	3	25	55	2796	3.25	1	0.27	<10	0.63	3342	271	0.04	12	513	120	1.71	<5	9	<1	<5	0.05	<10	<10	24	<10	748	2
012752	1.7	0.81	6	33	<0.5	<5	1.88	<1	17	44	2598	2.31	1	0.35	10	0.78	1182	204	0.04	6	549	13	0.98	<5	11	5	<5	0.07	<10	<10	34	<10	85	2
012753	2.2	0.71	6	24	<0.5	<5	2.48	1	23	43	2843	3.22	2	0.28	<10	0.78	2375	220	0.04	11	520	36	1.58	<5	11	13	<5	0.05	<10	<10	34	<10	285	2
012754	3.0	1.56	<5	134	<0.5	<5	1.87	<1	33	67	4503	4.24	1	0.68	10	1.69	838	257	0.04	17	603	3	1.86	<5	17	11	<5	0.14	<10	<10	98	<10	82	3
012755	0.2	2.25	<5	275	<0.5	<5	1.60	<1	27	121	1305	4.48	1	1.42	<10	2.83	802	31	0.06	25	720	<2	1.03	<5	20	25	<5	0.24	<10	<10	200	<10	74	4
012756	0.7	1.56	<5	205	<0.5	<5	1.92	<1	21	53	1175	3.63	2	0.33	14	1.35	1086	116	0.04	16	862	13	1.22	<5	7	34	<5	0.07	<10	<10	72	<10	100	3
012757	1.9	1.08	6	134	<0.5	<5	3.30	<1	21	46	2578	2.98	2	0.30	17	0.96	982	267	0.03	13	585	4	1.52	<5	8	33	6	0.06	<10	17	44	<10	57	3
012758	2.1	1.18	9	88	<0.5	<5	2.26	<1	26	50	2166	3.73	<1	0.24	14	0.94	1004	204	0.03	15	606	18	2.14	<5	5	26	5	0.04	<10	<10	49	<10	124	3
013452	0.6	1.52	5	57	<0.5	<5	2.88	2	34	36	1396	5.31	1	0.57	<10	1.44	599	178	0.10	7	757	20	3.87	7	15	58	<5	0.10	<10	23	63	<10	266	4
013453	1.0	1.51	6	27	0.6	<5	2.81	<1	32	39	1691	5.61	2	0.26	<10	1.32	567	152	0.10	7	823	10	4.26	<5	11	54	10	0.05	10	54	48	<10	72	5
013454	<0.2	0.95	<5	196	<0.5	<5	0.69	<1	12	231	4	2.04	1	0.40	<10	0.57	511	<2	0.06	13	784	5	0.01	<5	2	46	5	0.12	<10	<10	43	<10	48	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Report No : **7S0013RJ**
Date : Mar-30-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
013455	<0.2	0.56	<5	66	<0.5	<5	1.38	<1	5	48	270	1.45	<1	0.18	10	0.31	565	17	0.03	3	351	7	0.86	<5	1	<1	<5	<0.01	<10	<10	10	<10	33	2
013456	1.1	0.66	16	145	<0.5	<5	1.53	2	6	38	508	1.94	<1	0.22	<10	0.30	1123	25	0.03	3	357	41	1.17	<5	1	<1	<5	<0.01	<10	<10	8	<10	259	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7S-0011-RG1

Company: **Gold Reach Resources Ltd.**
Project: Ox Lake Property
Attn: Conrad Swanson/Barb Welsh

Mar-14-07

We *hereby certify* the following geochemical analysis of 1 core sample submitted Mar-08-07 by Barbara Welsh.

Sample Name	Au ppb	Au-Check ppb
013451	6	7
*1110	1467	
*BLANK	<1	

Certified by _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : **7S0011RJ**
Date : Mar-14-07

Gold Reach Resources Ltd.
Attention: Conrad Swanson/Barb Welsh
Project: Ox Lake Property
Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

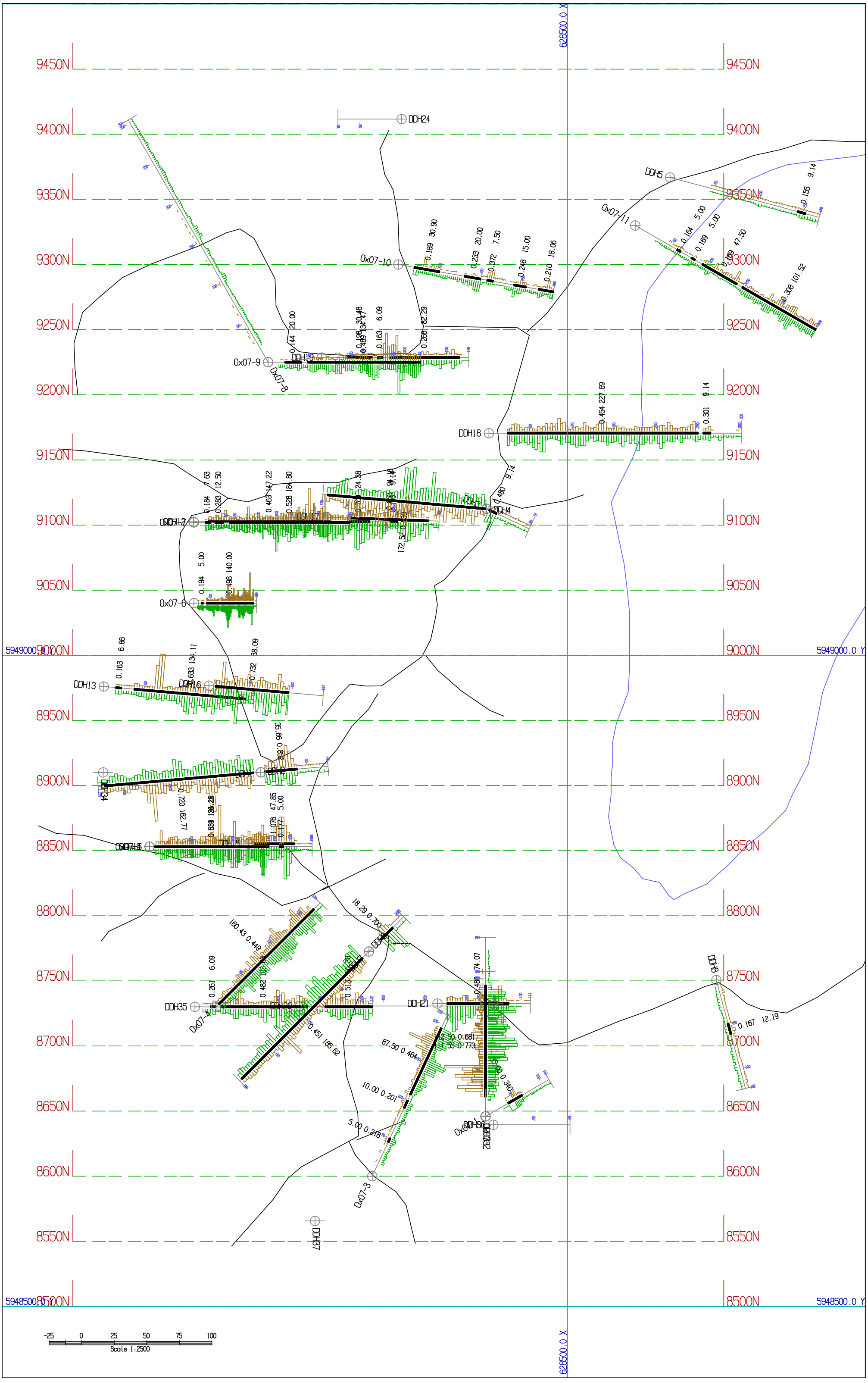
Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
013451	<0.2	0.94	<5	18	<0.5	5	2.90	<1	25	68	483	6.37	<1	0.14	<10	0.46	1155	32	0.02	28	735	16	>5.00	6	7	21	<5	0.01	<10	23	51	<10	42	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

APPENDIX IV:

PLANS AND SECTIONS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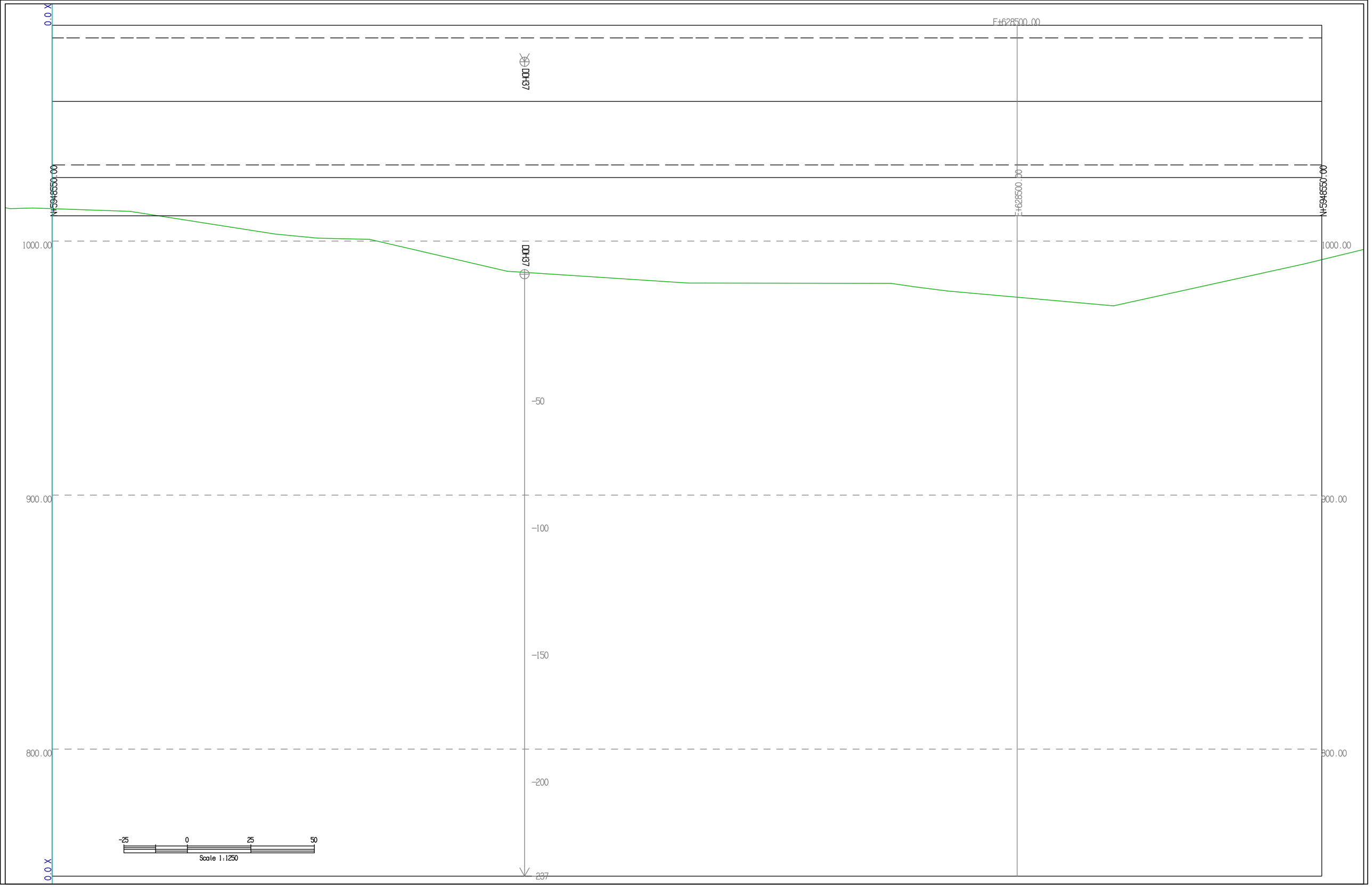
5949000.0 Y
5948500.0 Y
9450N
9400N
9350N
9300N
9250N
9200N
9150N
9100N
9050N
9000N
8950N
8900N
8850N
8800N
8750N
8700N
8650N
8600N
8550N
8500N
DDH24
DDH5
0x07-11
0x07-10
0x07-9
0x07-8
DDH18
DDH4
DDH12
0x07-6
DDH13
DDH16
DDH35
0x07-4
DDH21
DDH8
0x07-3
DDH37
-25 0 25 50 75 100
Scale 1:2500

9200N
9150N
9100N
9050N
9000N
8950N
8900N
8850N
8800N
8750N
8700N
8650N
8600N
628500.0 X
629000.0 X
5949000.0 Y
DDH19
DDH18
DDH2
DDH4
DDH3
0x07-9
0x07-8
0x07-6
DDH13
DDH16
DDH34
DDH15
DDH35
DDH21
DDH36
DDH22
0x07-4
0x07-3
DDH32
DDH31
DDH8
0x07-12
DDH17
0.474 0.48 0.1 0.2
0.454 227.69 9.14 0.301
7.63 12.50 0.184 0.283 0.463 147.22 0.528 184.80 24.38 9.14 0.490 9.74 172.52 0.622
5.00 140.00 0.194 0.498
6.86 0.163 134.11 0.633 88.09 0.732 36.66 0.258
0.720 82.77 0.639 26.28 47.85 5.00 1.076 0.177
180.43 0.449 6.09 0.261 0.482 0.513 18.29 0.700
0.451 185.62 87.50 0.464 10.00 0.201 5.00 0.218
74.07 0.498 0.681 0.773 0.340
0.167 12.19
10.06 0.211 42.67 0.191 24.39 0.359 15.24 0.170 6.08 0.172 9.15 0.176 0.158 6.09
0.186 12.50 0.161 5.00
-25 0 25 50 75 100
Scale 1:2500


0.0 X
E+628500.00
DDH37
N+5948550.00
1000.00
-50
900.00
-100
-150
800.00
-200
-25
0
25
50
Scale 1:1250
237

0.0 X

E+628500.00

0x07-3

N+5349000.00

E+628500.00

N+5349000.00

1000.00

1000.00

0x07-3

13

900.00

900.00

800.00

800.00

-25 0 25 50

Scale 1:1250

0.0 X

E:628500.00

N:5948650.00

1000.00

900.00

800.00

DDH6

0x07-1

DDH36

0x07-3

0x07-2

0.218 5.00

0.801 106.68

0.681 112.50

0.232 12.50

0.451 185.62

-25 0 25 50

Scale 1:1250

0.0 X

E:628500.00

DDH6

0x07-3

DDH33

N:5548700.00

1000.00

900.00

800.00

DDH6

0.451 185.62

DDH33

0.801 106.68

0.681 112.50

0x07-3

0.232 12.50

0.605 57.50

-25 0 25 50

Scale 1:1250

0.0 X

E+628500.00

DDH7 DDH6

DDH35 0x07-4 DDH20 DDH21 DDH8

N+5948750.00

1000.00

900.00

800.00

0.187 17.50

0.493 132.50

0.482 103.63

0.451 185.62

0.566 48.77

0.486 74.07

0.801 106.68

0.681 112.50

-25 0 25 50

Scale 1:1250

E+628500.00

N+5948800.00

1000.00

900.00

800.00

0x07-4

0x07

0x07-2

0x07

18.29

0.700

0x07-4

100

0.493 132.50

150

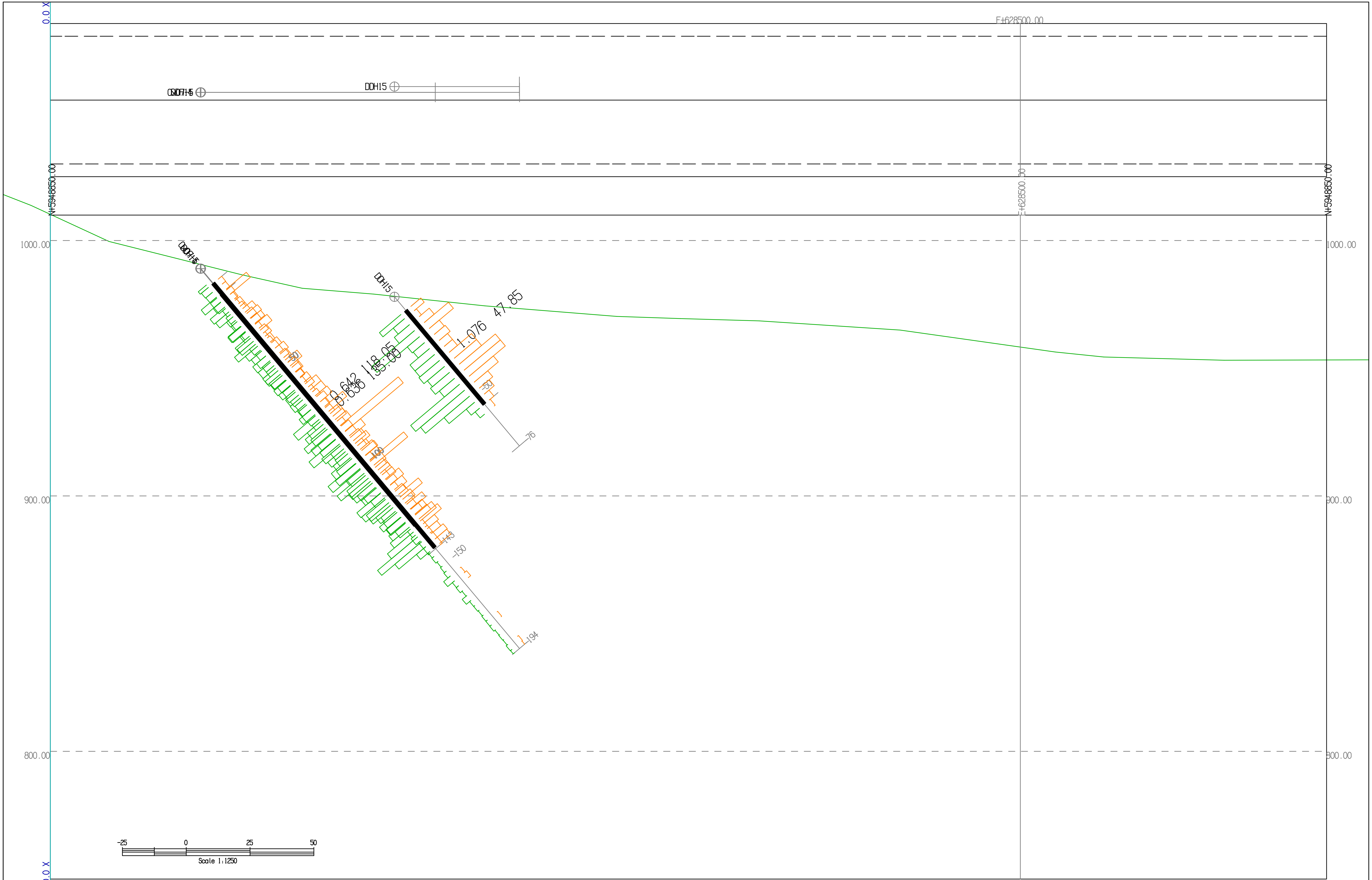
176

0x07-2

194

-25 0 25 50

Scale 1:1250



0.0 X
E+628500.00
DDH15
DDH15
N+5948850.00
E+628500.00
N+5948850.00
1000.00
1000.00
DDH15
1.076
47.85
0.642
0.636
118.05
135.00
50
50
76
100
143
150
194
900.00
900.00
800.00
800.00
-25
0
25
50
Scale 1:1250
0.0 X

0.0 X

E+628500.00

DDH1 DDH2

DDH34

N+5948900.00

1000.00

900.00

800.00

-50

-100

-150

-200

-247

35.66

0.852

0.731

159.72

-25 0 25 50

Scale 1:1250

0.0 X

E+628500.00

DDH13

DDH16

N+5948950.00

1000.00

900.00

800.00

DDH13

50

DDH16

50

0.667 124.97

0.732 88.09

100

150

180

137

-25 0 25 50

Scale 1:1250

0.0 X

E:628500.00

E:628500.00

N:5949000.00

N:5949000.00

DDH13

DDH16

DDH13

1000.00

1000.00

L17

DDH16

0.732

88.09

L18

900.00

900.00

800.00

800.00

-25 0 25 50

Scale 1:1250

0.0 X

0.0 X

E:628500.00

0x07-6

N:5949050.00

E:628500.00

N:5949050.00

1000.00

1000.00

0x07-6

50

100

0.498 140.00

150

186

900.00

900.00

800.00

800.00

-25 0 25 50

Scale 1:1250

0.0 X

0.0 X

628200.0 E

628300.0 E

628400.0 E

628500.0 E

628600.0 E

500.0 X

N=5949100.00

1000.00

900.00

800.00

DDH7

DDH17

DDH3

DDH4

0.184 7.63

0.283 12.50

0.463 147.22

0.528 134.80

0.663 94.18

0.480 9.14

0.709 24.38

0.193 9.14

-25 0 25 50

Scale 1:1250

0.0 X

E+628500.00

DDH18

N+5496150.00

E+628500.00

N+5496150.00

1000.00

1000.00

DDH18

0.458 224.64

0.301

9.14

279

900.00

900.00

800.00

800.00

-25 0 25 50

Scale 1:1250

0.0 X

0.0 X

628200.0 E

628300.0 E

628400.0 E

628500.0 E

628600.0 E

500.0 X

0x07-9

0x07-8

N=5943200.00

1000.00

900.00

800.00

0.144 20.00

0.489 134.47

50

100

150

182

-25 0 25 50

Scale 1:1250

0.0 X

628200.0 E

628300.0 E

628400.0 E

628500.0 E

628600.0 E

500.0 X

N:5949250.00

1000.00

900.00

800.00

0x07-8

0x07-9

DDH19

0.144

0.198 30.48

0.163 6.09

0.489 121.47

0.266 82.29

-25 0 25 50

Scale 1:1250

0.0 X

628200.0 E

628300.0 E

628400.0 E

628500.0 E

628600.0 E

500.0 X

0x07-8

0x07-10

0x07-11

N=5949300.00

E=628500.00

1000.00

900.00

800.00

0.189 30.90

0.233 20.00

0.372 7.50

0.248 15.00

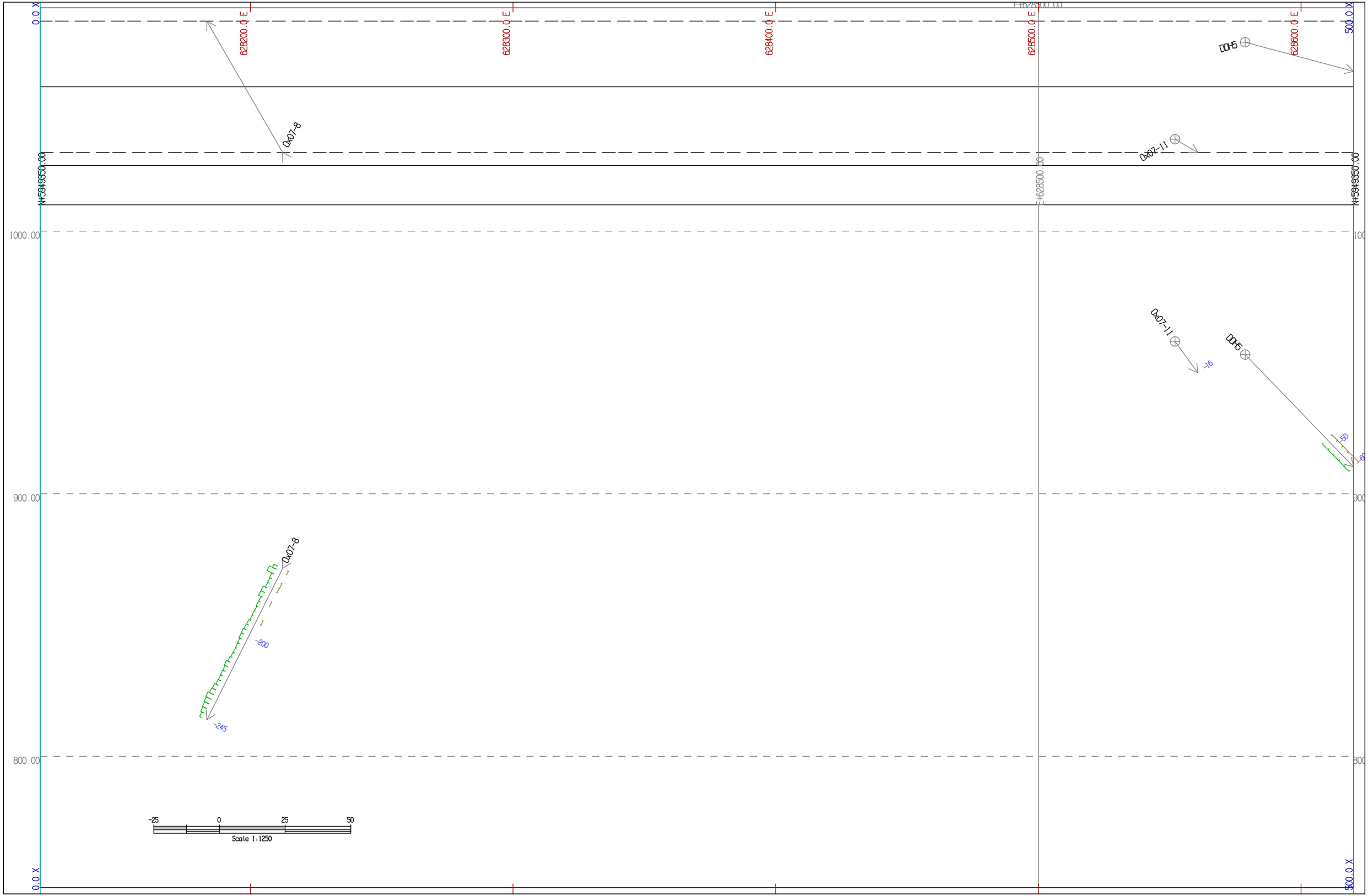
0.210 18.06

0.164 5.00

0.169

-25 0 25 50

Scale 1:1250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628200.0 E
628300.0 E
628400.0 E
628500.0 E
628600.0 E
500.0 X
N 5949350.00
1000.00
900.00
800.00
0x07-8
0x07-11
DD15
-16
-50
-150
-200
-245
-25
0
25
50
Scale 1:1250

0.0 X

628200.0 E

628300.0 E

628400.0 E

628500.0 E

628600.0 E

500.0 X

DDH24

DDH24

DDH24

N+5949400.00

E+628500.00

1000.00

900.00

800.00

-25

0

25

50

Scale 1:1250