BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
GEOLOGICAL REPORT (Core Logging) on the RODERICK PROPERTY	$ 14,000

AUTHOR(S) RM Durfeld, P.Geo. SIGNATURE(S)

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) YEAR OF WORK 2015

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 5573424

PROPERTY NAME Roderick Gold Property

CLAIM NAME(S) (on which work was done) 1032146, 1032281

COMMODITIES SOUGHT Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 092O 054

MINING DIVISION Lillooet NTS 092O.019 and 020

LATITUDE 51.127 o ' " LONGITUDE 122.2265 o ' " (at centre of work)

OWNER(S)

1) JM Stewart 2)

MAILING ADDRESS

1840 Larson Road

Vancouver, BC V7M 2Z6

OPERATOR(S) [who paid for the work]

1) RM Durfeld 2)

MAILING ADDRESS

PO Box 4438

Williams Lake BC, V2G 2V5

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

The Roderick mineral property is underlain by sandstones, siltstones and argillites of the Early Cretaceous Jackass Mountain Group. Locally the Jackass Mountain Group are intruded by late Cretaceous to Paleocene dykes and small stocks of quartz porphyry to granodiorite composition. The gold mineralization is associated with clay alteration and quartz veining related to the intrusive activity.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS

18352, 32698, 28032, 34411, 34008

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping		1032146, 1032281	$ 4,000
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	Logging, organizing, compilation	1032146, 1032281	$ 5,000
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			0
Underground dev. (metres)			0
Other	Reporting		$ 5,000
		TOTAL COST	$14,000

GEOLOGICAL REPORT (Core Logging) ON THE RODERICK PROPERTY

CLINTON MINING DIVISION,
BRITISH COLUMBIA, CANADA

NTS: 092O.019
Latitude 51.1270°N Longitude 122.2265°W

Prepared by:

R.M. (Rudi) Durfeld, B.Sc., P.Geo.
Durfeld Geological Management Ltd
PO Box 4438,
WILLIAMS LAKE, BC V2G 2V5

December 31st, 2015

Revised June 6th, 24th, 2016.

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RODERICK PROPERTY Location

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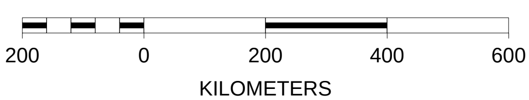
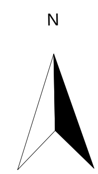
Rivers 1:6M

BC Border Layers

BC Border 1:6M

SCALE 1 : 12,433,155





ITEM 2: INTRODUCTION

The author was commissioned by Mel Stewart to evaluate mineral tenures at the head of Stirrup Creek in South Central British Columbia. The claims cover an area that has been the subject of several drill campaigns since 1987. Much of this data for the 1987 88 and 2005 drill campaigns is available in assessment reports. The data for the 2007 campaign was provided by the previous owner. The author was permitted access to the 2007 drill core and he logged drill holes 1 to 3. All of the diamond drill data is compiled as appendix I and used to plot the drill plan and sections.

ITEM 3: RELIANCE ON OTHER EXPERTS

Not Applicable.

ITEM 4: PROPERTY DESCRIPTION AND LOCATION

The Rod-stir property is located in the Clinton Mining Division of British Columbia, approximately 12 kilometres west of the Fraser River (Figure 1) and 92 kilometres north of the community of Lillooet. The property consists of 6 mineral tenures covering some 791 hectares shown in Figure 2.

The author is not aware of any environmental or aboriginal issues, besides those which prevail to British Columbia and Canada in generality, which are specific to the Rod-stir claims.

The following table summarizes the status of the mineral claims comprising the Roderick Property. The tenures are recorded in the name of JM (Mel) Stewart (FMC # 125752). The following table summarizes the status of the mineral tenures comprising the Roderick Property.

Tenure Number	Type	Claim Name	Good Until	Area (ha)
1032143	Mineral	ROD	20161109	101.4
1032146	Mineral		20161109	365.1
1032149	Mineral		20161109	20.3
1032151	Mineral		20161109	121.7
1032281	Mineral	ASTONISH DH15(	20161109	121.7
1033726	Mineral	ROD	20170128	60.9
	Total area (hectares)			791.0

The 'Good Until' date reflects technical work completed to October 5th, 2015 and filed for assessment credit as event # 5573424. This report documents this work.

In British Columbia, acquisition of Crown mineral rights is governed by the Mineral Tenure Act and administered by the Mineral Titles Branch. The mineral tenure locations are map based and each claim is defined by a UTM coordinate which is used to define the boundary on the ground. The status of mineral tenures can be determined “on line” from their number on the site www.bconline.ca. Exploration and development required to maintain a mineral claim in British Columbia is $5/hectare for the first and second anniversary years, $10/hectare for the third and fourth anniversary years, $15/hectare for the fifth and sixth anniversary years, and $20/hectare for each subsequent year and applicable recording fees.

RODERICK PROPERTY Claim Map

Mineral Titles Layers

- **RODERICK PROPERTY Tenure**
- **All Mineral Tenures**

Topographic Layers

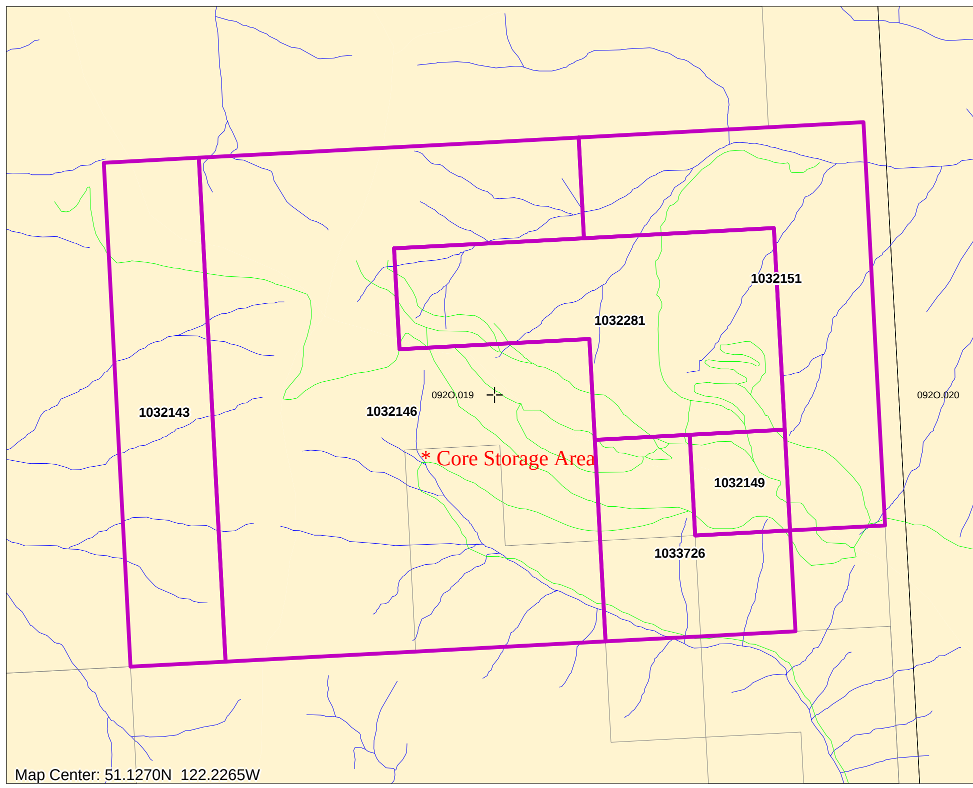
- **Railways 1:20K**
- **Roads 1:20K**
  - Gravel Road
  - Paved Road
  - Rough Road
- **Lakes 1:20K**
- **Rivers 1:20K**

Grid Layers

- **Grid 1:20K - labels**
- **Grid 1:20K - outline**

BC Border Layers

- **BC Border 1:50K**



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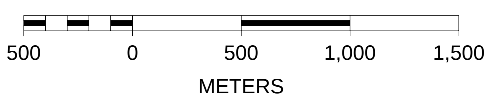
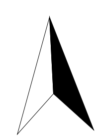




ITEM 5: ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

Access to the property is from the town of Lillooet, north on highway 40 and across the Bridge River. Just beyond the bridge, the all-weather West Pavilion/Slok Creek logging road commences at kilometre 10. At kilometre 102 just before French Bar Creek a secondary road branches to the southwest for 2.5 kilometres to the Roderick Creek drainage and the north edge of the mineral claims. From this point a deactivated logging road continues to the south for 4.6 kilometres, providing good access to the core of the property. Alternate access during the summer months is achieved via the Big Bar reaction ferry on the Fraser River. At kilometre 93 on the West Pavilion road the ferry access road turns off to the east and after 8 kilometres is at the Fraser River. From the ferry 70 kilometres of allweather and paved road take one to the community of Clinton, BC.

The property lies on the Fraser Plateau in south central British Columbia. The topography of the property is dominated by the east-west trending 9-mile ridge with elevations ranging from 1600 to 2010 metres above sea level.

The property is linked to the community of Lillooet by 100 kilometres of all-weather gravel road. Clinton a little closer in the summer months. The infrastructure at Lillooet and Clinton would easily support any development in the Roderick area. A reliable supply of water is readily available from the local drainages. There is adequate area on the property for mine-mill development and waste or tailings disposal.

ITEM 6: HISTORY

Mineral claims owned by H.V. Warren and his associates, located on the ridge between the headwaters of Stirrup Creek and Roderick Creek in the Clinton Mining Division, have been investigated for the source of several thousand ounces of placer gold. Warren reports that placer gold was discovered at Stirrup Creek during World War 1 and over the following 25 years, some 3000 to 5000 ounces of gold were produced. Placer operations have continued intermittently since that time.

The 1933 B.C. Minister of Mines Report notes that a 100 foot cross-cut with an 80 foot winze and a connecting 12 foot drift were completed that year. A number of veins and lenses of stibnite were located in 1942.

Rio Tinto Explorations Ltd. optioned the property in 1969. That company carried out geochemical surveys and drilled nine percussion holes aggregating 494 metres (1622 feet). A piece of float found on the ridge saddle at this time assayed 0.66 opt gold. Placer Development Ltd. optioned the property in 1973 and undertook geochemical and trenching programs. Then Chevron optioned the property in 1974. Chevron also conducted geochemical and geological programs, trenching, and in 1975 drilled two 300 foot vertical core holes. Asarco made detailed examinations of the claims in 1980, and Placer Development are reported to have conducted a limited VLF-EM test in 1984.
Interest in the property was again revived in 1986 when the high grade Blackdome gold deposit located about 30 kilometres north of Stirrup Creek was brought into production.

Chevron Canada Resources Limited again optioned the property in 1987 along with the adjacent Brent property to the west. The properties were acquired with a view to re-evaluating a number of known gold showings within the Warren claims, and in particular to determine whether smaller, structurally controlled deposits may be present. In June and July of 1987, a number of old trenches were cleaned, a limited amount of new trenching was completed and sampled. In October, four shallow drill tests were completed.

ITEM 7: GEOLOGICAL SETTING

7.1 REGIONAL GEOLOGY

The vicinity of the Roderick Property was mapped by H. W. Tipper 1978, (O.F. 534) of the Geological Survey of Canada. The supracrustal rocks, represented by the Methow terrane, originated in an oceanic clastic basin environment, that in the property area is represented by the thick section Early Cretaceous Age Jackass Mountain Group sedimentary rocks. Locally the Jackass Mountain Group sediments are intruded by Late Cretaceous to Paleocene dykes and small stocks of quartz porphyry to granodiorite composition.

The Jackass Mountain Group sediments are bounded by the northwest trending right lateral Yalakom fault and Triassic Age sediments and ultramafic intrusives to the south and the northwest trending Hungry valley thrust fault and the youngest rocks in the property area as Eocene Age dacitic and occasional rhyolitic tuffs, breccias, agglomerates and flows to the north.

Mineral Inventory Layers

MINFILE as Past Producer
- Past Producer

MINFILE number label
- Developed Prospect
- Past Producer
- Producer
- Prospect
- Showing
- All Others

MINFILE name label
- Developed Prospect
- Past Producer
- Producer
- Prospect
- Showing
- All Others

MINFILE Finder
- Developed Prospect
- Past Producer
- Producer
- Prospect
- Showing
- All Others

MTO Mineral Titles Layers

MTO Mineral Titles Online Polygons
- Coal
- Placer
- Mineral
- Other

Topographic Layers

Railways 1:20K (<100K)

Roads 1:20K (<100K)
- Gravel Road 1 Lane
- Gravel Road 1 Lane U/C
- Gravel Road 2 Lane
- Gravel Road 2 Lane U/C
- Paved Road
- Paved Road 1 Lane U/C
- Paved Road 2 Lane
- Paved Road 2 Lane U/C
- Paved Road 2 or more Lanes
- Paved Road 3 Lane Elevated
- Paved Road 4 Lane Divided
- Paved Road 4 Lane Divided U/C
- Paved Road 4 Lane U/C
- Paved Road 6 Lane
- Paved Road 6 Lane Divided
- Paved Road Elevated
- Rough Road

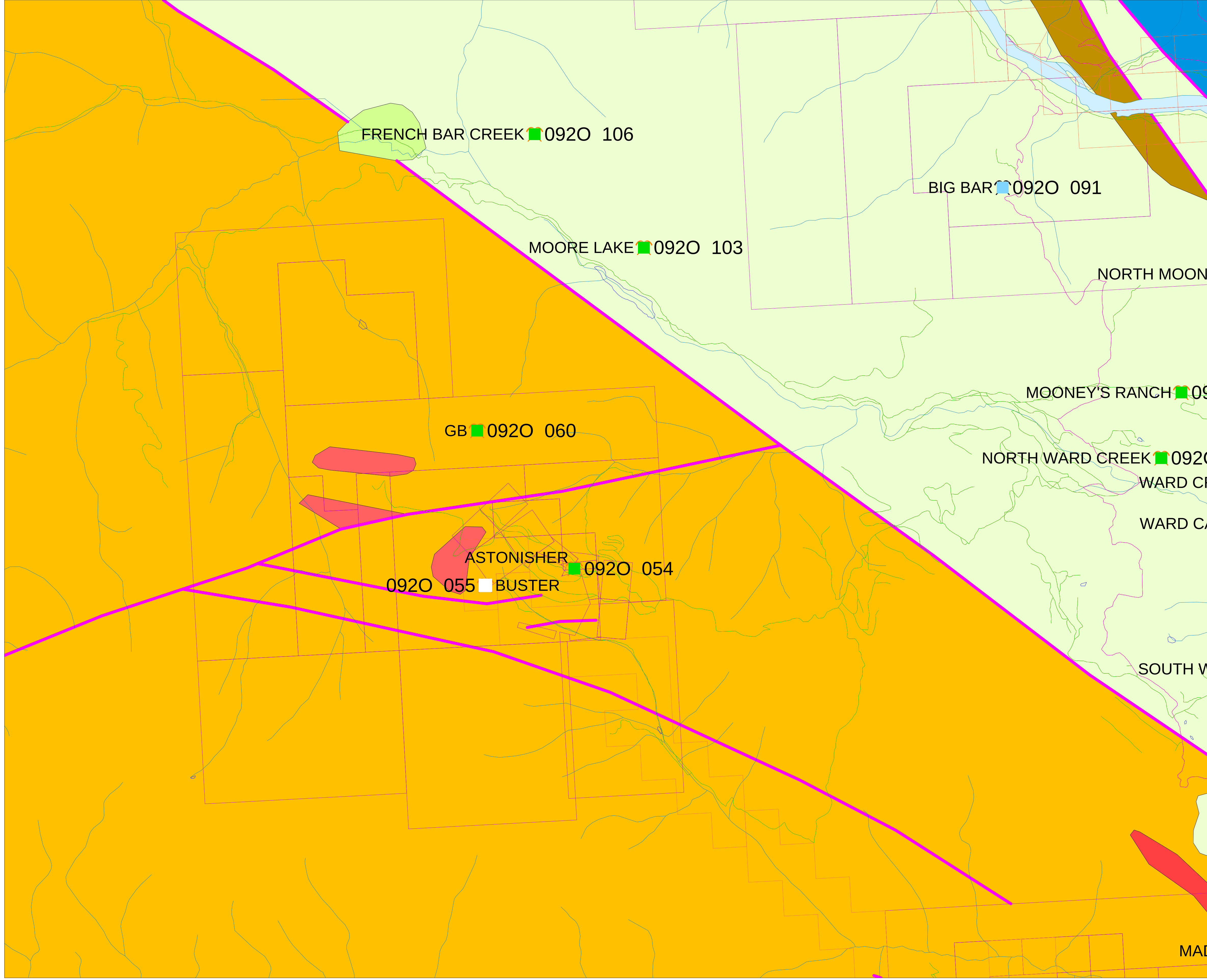
Roads 1:20K undefined

Significant Roads

Large Rivers 1:50K (<300K)

Lakes 1:20K (<100K)

Rivers 1:50K (<300K)



SCALE 1 : 50,000

5,000 0 5,000 10,000 15,000

FEET

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7.2 Property GEOLOGY

The Roderick property geology has been compiled from government maps and assessment reports. This data has been confirmed and modified by mapping traverses conducted by the author in August 2012. This mapping is generally consistent with the regional mapping.

The claim area lies near the north eastern margin of the Jackass Mountain Group, an early Cretaceous sedimentary unit. The Jackass Mountain Group is reported to be about 5300 metres thick consisting of volcanic-rich lithic wakes, shales and polymict boulder conglomerates that are dominantly of marine origin. Due to the paucity of outcrop, absence of distinctive marker beds and extensive faulting, no attempt was made to subdivide the Jackass Mountain Group rocks on the property.

In the central property area, on the west facing slope and valley bottom of Roderick Creek, the Jackass Mountain group has being intruded by intrusions grading from hornblende biotite grandodiorite to hornblende biotite quartz monzonite. Irregular outcrops of feldspar and or hornblende porphyries were also observed.

Epithermal alteration is also extensive on the west facing hillside to the Roderick Creek valley bottom consisting of broader areas of iron carbonate alteration with localized area of intense argillic alteration cored by zones of silicification. The more intense argillization and silicification occurs in the lower elevations on the west slope of the Roderick creek valley. During a 2007 sampling program a series of altered sediment and intrusive rocks were selected and sent to Kim Heberlein in Vancouver for PIMA Spectral Analysis. The results of her work showed an alteration suite of – phlogopite, illite/sericite, smectite, chlorite (Fe-Mg), weak kaolinite, probable epidote. A comparison of this alteration assemblage to the 'Temperature Stability of Hydrothermal Minerals in the Epithermal Environment'. This alteration mineral assemblage defines a zone with potential for epithermal gold deposition.

ITEM 8: DEPOSIT TYPES

The geology – alteration - mineralization at the Roderick property suggest potential for development of intrusion related gold mineralization occurring as quartz veins and disseminations in altered rock. The antimony and arsenic and observed open space filling in quartz veins suggests an epithermal character.

8.1 Mineralization

These intrusives are locally mineralized with fine pyrite / arsenopyrite. The mineralized intrusions form prominent gossans on the alpine open slopes. In the central claim area, small stibnite occurrences have been partly exposed in bulldozer trenches. The stibnite occurs as narrow seams near the contact of a quartz-feldspar porphyry sill that seems to trend west to northwest in an argillaceous siltstone host. Nearby rocks are locally highly altered, cream-coloured and clay rich with dark brown fractures. This setting and the geochemistry are similar to other occurrences on the adjacent Stirrup Creek property and the Watson Bar Gold project, 10 km to the southeast. Both of these projects show a vertical mineral zoning with an enrichment of gold with depth. The Roderick property is thought to be high in the gold system.

Item 9: Exploration

The Roderick gold property is being explored for its potential of hosting an intrusion related epithermal gold deposit. Ongoing exploration is focusing in the areas of coincident gold and arsenic in rock and soil anomalies. The 2015 core compilation looked for areas of gold enrichment. Ongoing exploration should define the extent of the intrusive and sedimentary lithologies and associated hydrothermal alteration.

The objective for the 2015 program was to define the extent of the diamond drilling and it there is a mineral zoning. This report documents logging of 800 metres of the 2007 diamond drilling (Holes S07-01, 02, 03) and compiles the observations with the analyses provided by the previous operator. Additional results were compiled for the historic drilling from 1988 and 2005 documented in government assessment reports. and holes 2007s a staged geochemical survey over select areas on the Roderick Analyses for drill holes S07-04, 05, 06 and 07 are included without geological logs. These hole will be logged at the next opportunity.

Item 10: Drilling

No drilling was conducted as part of the program but all the historic drill data was compiled in XL data bases provided as Appendix I and compiled in the attached sections and plans. The historic drill core is stored at the head of Stirrup Creek and the site of the H. Warren cabin as shown on the claim map Figure 2.

Item 11: Sample Preparation, Analyses and Security

No samples were analyzed as part of this program and most of the analyses were completed prior to 43-101 standards.

Item1 2: Data Verification

Drill collar locations were verified and compiled to a standard data base with all coordinates and elevations in UTM NAD 83.

ITEM 13: MINERAL PROCESSING AND METALLURGICAL TESTING

Not applicable.

ITEM 14: MINERAL RESOURCE ESTIMATE

Not applicable.

ITEM 15: MINERAL RESERVE ESTIMATE

Not applicable.

ITEM 16: MINING METHODS

Not applicable.

ITEM 17: RECOVERY METHODS

Not applicable.

ITEM 18: PROJECT INFRASTRUCTURE

Existing all weather logging roads (West Pavilion) along with secondary cat trails provide excellent access to the property.

ITEM 19: MARKET STUDIES AND CONTRACT

Not applicable.

ITEM 20: ENVIRONMENTAL STUDIES, PERMITTING AND SOCIAL OR COMMUNITY

ITEM 21: CAPITAL AND OPERATING COSTS

Not applicable.

ITEM 22: ECONOMIC ANALYSIS

Not applicable.

ITEM 23: ADJACENT PROPERTIES

Not applicable.

ITEM 27: COST STATEMENT

RODERICK PROJECT EXPENDITURES TO DECEMBER 31ST, 2015.

Exploration Work Type	Comment	Unit				Totals
reco						
Personnel (Name)* / Position	**Field Days (list actual days)**	**Unit**		**Rate**	**Subtotal***	
RM Durfeld, P.Geo. / Geologist Project Manager	Aug 10,25,26 Sep 14, 15	hour	30	$100.00	$3,000.00	
Ron Coggins - core storage		year	1	$1,400.00	$1,400.00	
Accommodation & Board				$0.00	$0.00	
Hotel		day	0.0	$80.00	$0.00	
Board	Lillooet and camp	day	4.0	$80.00	$320.00	
Transportation						
Truck Rental	Pick-up	km	1200	$1.00	$1,200.00	
Project Expenditures June 1, 2015 to October 6, 2015						$5,920.00
Personnel	**Work Completed**					
RM Durfeld, P.Geo. / Geologist Project Manager	GPS survey Oct 6, 7	hour	16.0	$100.00	$1,600.00	
RM Durfeld, P.Geo. / Geologist Project Manager	Core Logging Nov 10, 11	hour	12.0	$100.00	$1,200.00	
Accommodation & Board						
Hotel	Lillooet	day	2.0	$80.00	$160.00	
Board	Lillooet and camp	day	4.0	$80.00	$320.00	
Transportation						
Truck Rental	Pick-up	km	1200	$1.00	$1,200.00	
Office Studies						
RM Durfeld, P.Geo. / Geologist Project Manager	database compilation	hr	16.0	90		
RM Durfeld, P.Geo. / Geologist Project Manager	**computer modelling**	**hr**	**10.0**	**90**	$900.00	
RM Durfeld, P.Geo. / Geologist Project Manager	report preparation	hr	30.0	$90.00	$2,700.00	
Project Expenditures October 6, 2015 to December 31, 2015						$8,080.00
RODERICK PROJECT TOTAL 2015 Expenditures						**$14,000.00**

Dated at Williams Lake, British Columbia this 31st day of December 2015.

R.M. Durfeld, B.Sc., P.Geo.

ITEM 28: REFERENCES

ITEM 29: CERTIFICATE OF AUTHOR, RM DURFELD

I, Rudolf M. Durfeld, P.Geo. do hereby certify that:

1. I am currently employed as a consulting geologist by Durfeld Geological Management Ltd.

2. I am a graduate of the University of British Columbia, B.Sc. Geology 1972.

3. I am a member of the Canadian Institute of Mining and Metallurgy. That I am registered as a Professional Geoscientist by the Association of Engineers and Geoscientists of B.C. (No. 18241).

4. I have worked as a geologist for some 40 plus years since my graduation from university.

5. I am the author of this report which is based on:
    a. my supervision, observations and participation in the 2015 Roderick Project
    b. compilation of the 2015 data with previous data.
    c. my personal knowledge of the property area and a review of available government maps and assessment reports.

Dated at Williams Lake, British Columbia this 31st day of December 2015.

R.M. Durfeld, B.Sc., P.Geo.

ITEM 30: ADDITIONAL REQUIREMENTS FOR TECHNICAL REPORTS ON DEVELOPMENT PROPERTIES AND PRODUCTION PROPERTIES

Not applicable.

Name	Easting	Northing	Elevation	TotalDepth		BhId
S07-01	553824	5664425	1989	310.89		1
S07-02	553824	5664425	1989	297.79		2
S07-03	553875	5664424	1992	191.11		3
S07-04	553875	5664424	1992	334.36		4
S07-05	553939	5664420	2013	164.9		5
S07-06	553906	5664399	2001	203.61		6
S07-07	553856	5664394	1994	273.1		7
S05-01	553841	5664510	2010	249.33		8
S05-02	553823	5664450	1990	188.06		9
S05-03	553823	5664450	1990	212.45		10
S87-01	553698	5664464	1998.2	120		11
S87-02	553799	5664524	1991.2	129.54		12
S87-03	553871	5664495	1997.2	120		13
S88-04	553679	5664410	1988	120		14
S88-05	553871	5664495	1997.2	198.73		15
S88-06	553707	5664481	1998.2	229.21		16

Name	Depth	Azimuth	Inclination
S07-01	0	360	-45
S07-01	310.89	360	-45
S07-02	0	360	-60
S07-02	297.79	360	-60
S07-03	0	360	-45
S07-03	191.11	360	-45
S07-04	0	54	-60
S07-04	334.36	54	-60
S07-05	0	60	-60
S07-05	164.9	60	-60
S07-06	0	60	-60
S07-06	203.61	60	-60
S07-07	0	60	-60
S07-07	273.1	60	-60
S05-01	0	295	-65
S05-01	249.33	295	-65
S05-02	0	360	-45
S05-02	188.06	360	-45
S05-03	0	320	-45
S05-03	212.45	320	-45
S87-01	0	78	-46
S87-01	120	78	-52
S87-02	0	305	-45
S87-02	129.54	305	-48
S87-03	0	293	-44
S87-03	120	293	-48
S88-04	0	79	-46
S88-04	120	79	-50
S88-05	0	294	-68
S88-05	157.58	294	-68
S88-06	0	25	-62
S88-06	160.93	25	-64

BhId	Name
1	S07-01
2	S07-02
3	S07-03
4	S07-04
5	S07-05
6	S07-06
7	S07-07
8	S05-01
9	S05-02
10	S05-03
11	S87-01
12	S87-02
13	S87-03
14	S87-04
15	S88-05
16	S88-06

Hole	from	to	Lith	Description
S05-01	0	12	QFP	
S05-01	12	24.4	QFP	
S05-01	24.4	64.6	SD/SS	
S05-01	64.6	96.4	QFP	
S05-01	96.4	116.7	TF	
S05-01	116.7	134	FP	
S05-01	134	249.3	TF	
S05-01	249.3	249.3	EOH	
S05-02	0	6.7	OB	
S05-02	6.7	49	QFP	
S05-02	49	153.1	SD/SS	
S05-02	153.1	164.7	QFP	
S05-02	164.7	183.1	TF/LAP	
S05-02	183.1	183.1	EOH	
S05-03	0	6.1	OB	
S05-03	6.1	35.7	QFP	
S05-03	35.7	59.7	QFPA	
S05-03	59.7	68.3	SD/SS	
S05-03	68.3	126.5	QFP	
S05-03	126.5	167.6	SD/SS	
S05-03	167.5	170.8	FP	
S05-03	170.8	206.5	TF/LAP	
S05-03	206.5	212.5	FP	
S05-03	212.5	212.5	EOH	
S07-01	0	35	OB	
S07-01	35	61	FP	Clay and iron carbonate altered FP, minor QFP, more massive silicified 32-35 m, 3% sulphide (py minor cpy) small section of silicified section sampled,
S07-01	61	88	FP	Clay and iron carbonate altered FP, minor QFP, 30% sampled,
S07-01	88	110	QFP	Clay altered QFP with chalcedonic veining, dis py and tr cpy
S07-01	110	121	SD	More massive lt grey beige with fine laminations (altered SD?) moderate sulphide throughout
S07-01	121	143	SD	More massive lt grey beige with fine laminations (altered SD?) moderate sulphide throughout. Some chalcedonic veins, good dis sulphide. Hand sample at 142 metres.
S07-01	143	162	SD	Altered clastic - oxidized to here
S07-01	162	179	SD	Altered clastic - oxidized to here
S07-01	179	198	SD,qv,py	Altered Sd with minor chalcedonic vein and QE, strong sulphide, oxidized to here
S07-01	198	227	SD qe	Altered Sd with QE, minor sulphide
S07-01	227	238	FP	FP clay altered and gossanous
S07-01	238	255	FP/SD	FP with included SD
S07-01	255	256	FP, hbl	FP with fresh hornblende
S07-01	256	260	FP/QFP,sd	FP strong clay altered

Hole	from	to	Lith	Description
S07-01	260	286	QFP	Gossanous QFP (included Sd 268-274,283-287
S07-01	286	295	SDA	Altered Sd
S07-01	295	312.7	FPAqv	Clay altered FP, moderate sulphide, silicious and quartz veined.
S07-01	312.7	312.7	EOH	
S07-02	0	14	OB	
S07-02	14	37	SDA	coarser altered unit with contact at 18.5 to finer clastic with bdg @ 70 to CA, alteration is variable iron carbonate banded that is evident in photos.
S07-02	37	56	SS	37 to 39 fine banded clastic, Then coarser may be sill that runs through the whole section. 56 to 61 band of less altered and darker grey FP - sill.
S07-02	56	61	FP	
S07-02	61	88	FP?	66 to 88 coarser grained clastic altered, or sill. 88 to 99 fine clastic with bedding @ 60 toCA. 98 down coarsens up a bit. Put contact there.
S07-02	88	99	SS	
S07-02	99	127	SD/SSA	Strong altered iron carbonate, primary rock looks clastic, residual sulphided, not sampled 105 to 107 shows stockwork of banding, representative sample 106-107. 122.5 nice epithermal quartz vein. Not a lot of volume.
S07-02	127	158	SD/SS	Banded alteration in a clastic rock, limited sampling yet 140 to 141 anomalous.
S07-02	158	185	SD ? FP	Not sampled, bands of alt'd material. Fe carbonate stronger in fractured areas. Banding may in part be a series of sills. Contact @ 165m
S07-02	185	213	SD/SSA	Strong iron carbonate altered clastic
S07-02	213	252	SD/SS	Clay iron carbonate alt'd clastic. Some coarse SD. missing core 220-230
S07-02	252	277.5	SD/SS	Clay alt'd SD gossanous, may be sill. Fine sulphide
S07-02	277.5	285	SS/SG	Fine clastic @ 70 to CA - sd/ss/sh
S07-02	285	296	QFP	FP and QFP -green chalcedonic bands
S07-02	296	296	EOH	
S07-03	0	14	OB	
S07-03	14	37.8	SD	14 to 37.8m Coarse clastic with fine grained more massive included sections, 14 m quite felsic and brecciated.
S07-03	37.8	65	SD	37.8 to 65 Coarse clastic with strong iron carbonate alteration to 60m. Weaker alteration to end of hole. Vein at 58m.
S07-03	65	92	SD/FP	65 - 92m top is strong ozidized coarse clastic down to 86. 86 to end of section is a feldspar fragmental probably as sill.
S07-03	92	119	FP	92 - 119 92 to 113 is coarser could be a sill,or coarser fragmental that is altered differently . Whole section strong iron oxide alteration, 92.5 qv at 40 to CA
S07-03	119	146	FP	119-146 Massive SD or fine sill.

Hole	from	to	Lith	Description
S07-03	146	172	TF	146 -172
S07-03	172	191.1	SD	172- 191.1 Coarse Sd with strong alteration, qtz fragments,(intrusive sill?)
S07-03	191.1	191.1	EOH	
S87-01	0		OB	
S87-01		30.5	SD/SS	
S87-01	30.5	32	FP	
S87-01	32	35.1	SS/SH	
S87-01	35.1	35.7	QVBX	
S87-01	35.7	39	SS/SH	
S87-01	39	43.3	FP	
S87-01	43.3	47.9	SS/SH	
S87-01	47.9	50.7	FP	
S87-01	50.7	96.6	SS	
S87-01	96.6	120	QFP	
S87-01	120	120	EOH	
S87-02	0	4	OB	
S87-02	4	88.5	QFP	
S87-02	88.5	122.1	SD	
S87-02	122.1	129.5	QFP	
S87-02	129.5	129.5	EOH	
S87-03	0	3	OB	
S87-03	3	34.4	QFP	
S87-03	34.4	44.4	SS	
S87-03	44.4	58.3	QFP	
S87-03	58.3	60.8	SSBX	
S87-03	60.8	62.8	QFP	
S87-03	62.8	82.6	SS	
S87-03	82.6	100.6	SD	
S87-03	100.6	119.8	QFP	
S87-03	119.8	119.8	EOH	
S88-05	0	1.8	OB	
S88-05	1.8	26	QFP	
S88-05	26	26.4	SS	
S88-05	26.4	27.6	QFP	
S88-05	27.6	51	SD/SS	
S88-05	51	55.7	FP	
S88-05	55.7	78.3	SD	
S88-05	78.3	84	FP	
S88-05	84	85.3	SD	
S88-05	85.3	85.6	FP	
S88-05	85.6	97.6	SD	
S88-05	97.6	108.3	SD	
S88-05	108.3	117.1	QFP	
S88-05	117.1	198.7	SD	
S88-05	198.7	198.7	EOH	

Hole	from	to	Lith	Description
S88-06	0	7	OB	
S88-06	7	8.5	SSBX	
S88-06	8.5	53.8	SS	
S88-06	53.8	61.6	GD	
S88-06	61.6	79.5	SS	
S88-06	79.5	118	GD	
S88-06	118	126	QFP	
S88-06	126	140.2	QFP	
S88-06	140.2	146.8	SS	
S88-06	146.8	152.1	QFP	
S88-06	152.1	157.6	SS	
S88-06	157.6	158.9	QVBX	CHALCEDONIC BX
S88-06	158.9	169	SD	
S88-06	169	178.3	QVBX	
S88-06	178.3	188.1	QFP	
S88-06	188.1	229.2	SD	
S88-06	229.2	229.2	EOH	

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
3	S07-01	17	18	46451	0.1	0.8	38.5	40.9	71	0.3
4	S07-01	18	19	46452	0.03	0.6	42.1	14.4	41	0.2
5	S07-01	19	20	46453	0.01	0.7	31.6	31.5	59	0.3
6	S07-01	20	21	46454	0.01	0.4	16.1	8.7	26	0.1
7	S07-01	21	22	46455	0.01	0.9	30.8	14.1	32	0.1
8	S07-01	24	25	46456	0.05	0.6	54.7	6.7	23	0.1
9	S07-01	28	29	46457	0.01	0.5	28.6	9.1	27	0.1
10	S07-01	29	30	46458	0.06	0.6	27.2	10.9	22	0.1
11	S07-01	30	31	46459	0.01	0.7	36.6	6.9	23	0.1
12	S07-01	31	32	46460	0.01	0.4	46.4	3.7	18	0.1
13	S07-01	32	33	46461	0.01	0.6	38.6	6.2	20	0.1
14	S07-01	33	34	46462	0.01	0.5	41.2	5.3	20	0.1
15	S07-01	34	35	46463	0.02	0.5	50.8	3.4	16	0.1
16	S07-01	35	36	46464	0.02	0.6	53.6	5	18	0.1
17	S07-01	36	37	46465	0.01	0.5	37.4	4.4	15	0.1
18	S07-01	37	38	46466	0.01	0.6	35	5.1	14	0.1
19	S07-01	38	39	46467	0.01	0.4	39.4	3.8	14	0.1
20	S07-01	39	40	46468	0.01	0.5	40.8	6.2	20	0.1
21	S07-01	40	41	46469	0.02	0.5	44.9	4.4	17	0.1
22	S07-01	41	42	46470	0.04	0.4	33.5	6.6	19	0.1
23	S07-01	42	43	46471	0.2	0.5	34.3	4.5	14	0.1
24	S07-01	43	44	46472	0.01	0.4	27.5	5.4	21	0.1
25	S07-01	44	45	46473	0.02	0.4	30.1	4.5	22	0.1
26	S07-01	45	46	46474	0.09	0.2	45.9	4.7	24	0.1
27	S07-01	50	51	46475	0.05	0.5	55.3	4.2	21	0.1
28	S07-01	51	52	46476	0.04	0.5	57.3	6.1	23	0.1
29	S07-01	52	53	46477	0.01	0.5	29	5.5	24	0.1
30	S07-01	53	54	46478	0.02	0.9	31.4	7	23	0.1
31	S07-01	54	55	46479	0.05	1.6	68	6.8	23	0.1
32	S07-01	55	56	46480	0.06	1.2	67.4	5.6	25	0.1
33	S07-01	56	57	46481	0.02	1.1	38.9	6.4	24	0.1
34	S07-01	57	58	46482	0.02	1.6	24.9	6.9	32	0.1
35	S07-01	58	59	46483	0.01	1.3	35.3	5.6	29	0.1
36	S07-01	59	60	46484	0.01	0.6	43.7	6.8	28	0.1
37	S07-01	60	61	46485	0.01	1.7	45.5	8	29	0.1
38	S07-01	61	62	46486	0.01	1.1	40.8	7.4	29	0.1
39	S07-01	62	63	46487	0.01	0.7	49.6	6.1	31	0.1
40	S07-01	63	64	46488	0.01	1.1	46.6	6	26	0.1
41	S07-01	64	65	46489	0.01	1.3	31.4	6.3	29	0.1
42	S07-01	65	66	46490	0.01	1.9	44.1	6.6	29	0.1
43	S07-01	66	67	46491	0.01	2.1	46.8	6.4	29	0.1
44	S07-01	67	68	46492	0.01	1.4	41.4	5.7	35	0.1
45	S07-01	68	69	46493	0.01	0.8	54.6	6.2	38	0.1
46	S07-01	69	70	46494	0.01	0.6	35.7	5.4	32	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
47	S07-01	70	71	46495	0.01	0.7	39.7	7	33	0.1
48	S07-01	71	72	46496	0.01	0.7	31.3	5.6	34	0.1
49	S07-01	72	73	46497	0.01	1.2	26.3	6.4	33	0.1
50	S07-01	73	74	46498	0.01	0.9	26.8	6.1	33	0.1
51	S07-01	87	88	46499	0.01	0.6	24.1	4.9	21	0.1
52	S07-01	88	89	46500	0.05	0.6	35.7	5.3	19	0.1
53	S07-01	94	95	46501	0.04	0.4	40.3	4.4	14	0.1
54	S07-01	95	96	46502	0.01	0.4	35.6	4.8	15	0.1
55	S07-01	96	97	46503	0.01	0.5	33.3	4.7	13	0.1
56	S07-01	97	98	46504	0.02	0.6	45.9	5.1	14	0.1
57	S07-01	98	99	46505	0.01	0.4	40.1	4.1	15	0.1
58	S07-01	99	100	46506	0.01	0.5	47.7	3.4	15	0.1
59	S07-01	100	101	46507	0.09	0.5	61.6	4.4	15	0.1
60	S07-01	101	102	46508	0.17	0.6	102.3	6.6	17	0.1
61	S07-01	102	103	46509	0.11	0.4	107.1	6	14	0.1
62	S07-01	103	104	46510	0.05	0.5	99.1	4.7	13	0.1
63	S07-01	104	105	46511	0.11	0.5	128.6	5.4	14	0.1
64	S07-01	105	106	46512	0.06	0.4	126.2	5.2	16	0.1
65	S07-01	106	107	46513	0.18	0.5	125.6	4.9	18	0.1
66	S07-01	107	108	46514	0.07	0.9	162	5.4	19	0.1
67	S07-01	108	109	46515	0.02	0.2	136.2	6.2	18	0.1
68	S07-01	109	110	46516	0.02	0.1	136.4	6.4	19	0.1
69	S07-01	110	111	46517	0.01	2.7	170.1	6	24	0.1
70	S07-01	111	112	46518	0.01	0.4	2.3	3.5	48	0.1
71	S07-01	112	113	46519	0.02	0.8	14.8	2.4	44	0.1
72	S07-01	113	114	46520	0.01	1.6	32.4	4.7	38	0.1
73	S07-01	114	115	46521	0.01	0.4	13.9	3.2	39	0.1
74	S07-01	115	116	46522	0.25	0.6	98.5	5.3	42	0.1
75	S07-01	116	117	46523	0.01	0.4	16.6	2.9	37	0.1
76	S07-01	117	118	46524	0.82	0.6	21.5	2.3	42	0.1
77	S07-01	118	119	46525	0.05	0.4	19.7	3.8	37	0.1
78	S07-01	119	120	46526	0.45	1.9	33.6	6.2	51	0.1
79	S07-01	120	122	46527	0.01	0.7	131.6	4.4	42	0.1
80	S07-01	122	124	46528	0.04	1.3	103	4.7	38	0.1
81	S07-01	124	126	46529	0.06	0.4	62.3	2.9	35	0.1
82	S07-01	126	128	46530	0.01	0.5	69.4	3.5	34	0.2
83	S07-01	128	130	46531	0.03	0.5	41.3	3.1	46	0.1
84	S07-01	134	136	46532	0.02	0.6	124.9	3.3	39	0.1
85	S07-01	136	138	46533	0.01	0.4	235.9	5.3	36	0.2
86	S07-01	138	139	46534	0.02	0.6	147.9	4.3	44	0.1
87	S07-01	139	140	46535	0.08	0.4	167.2	3.8	48	0.1
88	S07-01	153	154	46536	0.02	0.8	26.7	2.7	50	0.1
89	S07-01	154	155	46537	0.03	0.5	29.2	3.1	58	0.1
90	S07-01	155	156	46538	0.01	0.5	21.7	2.4	50	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
91	S07-01	164	165	46539	0.05	0.6	246.9	5.3	43	0.2
92	S07-01	165	167	46540	0.04	4.3	380.8	6.1	43	0.3
93	S07-01	167	169	46541	0.04	0.5	150.4	5.1	45	0.2
94	S07-01	169	171	46542	0.02	0.6	151.2	4	58	0.2
95	S07-01	173	175	46543	0.02	0.8	182.3	5.8	52	0.2
96	S07-01	182	184	46544	0.05	0.4	35.5	3.6	57	0.1
97	S07-01	184	186	46545	0.02	0.7	66	2.9	56	0.1
98	S07-01	186	188	46546	0.44	0.5	128.8	5.1	66	0.2
99	S07-01	198	199	46547	0.13	1.3	245.1	15.5	65	0.3
100	S07-01	199	200	46548	0.05	0.7	325.9	6.2	68	0.2
101	S07-01	200	201	46558	0.62	7.7	156.6	6.3	214	0.1
102	S07-01	201	202	46559	0.73	1.3	75.1	4.5	537	0.1
103	S07-01	208.5	209.5	46549	0.21	0.7	128.1	3.8	273	0.3
104	S07-01	209.5	210.5	46550	0.05	1.4	17.3	3.4	78	0.1
105	S07-01	214	215	46551	0.02	0.7	9.4	3.6	175	0.1
106	S07-01	215	216	46552	1.34	0.6	148.4	6.1	1971	0.3
107	S07-01	216	217	46553	0.14	0.6	66	3.9	42	0.2
108	S07-01	217	218	46554	3.5	1.1	212	8.3	476	1.4
109	S07-01	226.5	227.5	46555	0.32	2.3	243.8	8.9	696	1
110	S07-01	227.5	228.5	46556	0.05	1.1	373.3	6.6	53	0.5
111	S07-01	228.5	230	46557	0.01	1.1	174.1	4.3	71	0.2
112	S07-01	236	237	46560	0.11	0.4	61.8	4.7	88	0.1
113	S07-01	243	244	46561	0.04	0.7	67.9	3.5	30	0.1
114	S07-01	246	247	46562	0.46	0.7	138.9	5.1	128	0.2
115	S07-01	252	253	46563	0.02	0.6	48.4	2.5	38	0.1
116	S07-01	257	258	46564	0.04	0.5	56.6	3.4	46	0.1
117	S07-01	263	264	46565	0.09	0.4	79.2	4.2	37	0.1
118	S07-01	264	265	46566	0.06	0.4	86.5	4.3	36	0.1
119	S07-01	266	268	46567	0.05	0.5	129.2	3.6	31	0.1
120	S07-01	272	273	46568	0.01	0.5	211.1	5.6	46	0.1
121	S07-01	273	274	46569	0.08	0.5	44.8	4.5	124	0.1
122	S07-01	274	275	46570	0.05	0.4	13.3	3	27	0.1
123	S07-01	275	276	46571	0.1	0.5	24.5	2.8	27	0.1
124	S07-01	276	277	46572	0.05	0.4	17.3	3.1	31	0.1
125	S07-01	277	278	46573	0.03	0.3	73.2	3.7	60	0.1
126	S07-01	278	279	46574	0.09	0.4	94	6.4	134	0.8
127	S07-01	279	280	46575	0.52	0.5	63.8	4.9	304	0.2
128	S07-01	280	281	46576	0.04	0.4	25.6	3.5	46	0.1
129	S07-01	281	282	46577	0.03	0.6	30	2	53	0.1
130	S07-01	282	283	46578	0.07	1.2	165.8	13.1	103	0.2
131	S07-01	283	284	46579	0.12	1.8	44	2.9	52	0.1
132	S07-01	284	285	46580	0.02	0.9	65.9	4.3	182	0.1
133	S07-01	285	286	46581	0.03	0.9	48.4	2.8	106	0.1
134	S07-01	286	287	46582	0.01	0.7	28.7	2.9	49	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
135	S07-01	287	288	46583	0.19	1.1	73.7	5.3	416	0.1
136	S07-01	288	289	46584	0.02	0.5	24.7	1.7	281	0.1
137	S07-01	289	290	46585	0.02	1.8	122.9	8.8	126	0.2
138	S07-01	290	291	46586	0.02	0.4	77.9	8	159	0.1
139	S07-01	291	292	46587	0.15	0.5	50.4	4.4	175	0.1
140	S07-01	292	293	46588	0.01	0.4	48.5	2.4	84	0.1
141	S07-01	293	294	46589	0.01	0.5	15.7	3.1	233	0.1
142	S07-01	294	295	46590	1.54	0.3	18	2.5	143	0.1
143	S07-01	295	296	46591	0.01	0.7	16	2.6	46	0.1
144	S07-01	296	297	46592	0.17	0.5	67.3	3.2	227	0.1
145	S07-01	297	298	46593	0.06	0.3	76.4	4.7	33	0.1
146	S07-01	298	299	46594	0.01	0.4	55.1	3.3	40	0.1
147	S07-01	299	300	46595	0.01	0.4	86	4.9	32	0.1
148	S07-01	300	301	46596	0.08	0.2	76.4	2.9	38	0.1
149	S07-01	301	302	46597	0.02	0.4	113.7	2.9	37	0.1
150	S07-01	302	303	46598	0.02	0.3	106.7	3.3	37	0.1
151	S07-01	303	304	46599	0.01	0.3	63.6	2.1	34	0.1
152	S07-01	304	305	46600	0.06	0.2	87.9	2.7	37	0.1
153	S07-01	305	306	46601	0.35	0.6	72.5	3	51	0.1
154	S07-01	306	307	46602	0.39	0.4	69.4	2.9	120	0.1
155	S07-01	307	308	46603	0.05	0.2	17.8	2.7	33	0.1
156	S07-01	308	309	46604	0.12	0.5	26.7	3.4	31	0.1
157	S07-01	309	310	46605	0.05	0.5	82.5	4	55	0.3
158	S07-01	310	311	46606	0.28	0.4	52.1	26.2	367	2.1
159	S07-01	311	312.7	46607	-					
160	S07-02	41.5	42.5	46608	0.15	1.8	82.5	4.8	25	0.1
161	S07-02	60.5	61.5	46609	0.04	0.6	49.7	3.6	33	0.1
162	S07-02	61.5	62.5	46610	0.1	0.5	49	2.6	34	0.1
163	S07-02	62.5	63.5	46611	0.08	0.6	39.5	2.5	34	0.1
164	S07-02	63.5	64.5	46612	0.07	0.5	33.2	2.4	32	0.1
165	S07-02	64.5	65.5	46613	0.08	0.8	29.3	2.7	28	0.1
166	S07-02	70	71	46614	0.03	1.1	31.8	4.1	31	0.1
167	S07-02	71	72	46615	0.06	0.7	52.1	3.2	26	0.2
168	S07-02	72	73	46616	0.09	0.6	74.3	5.4	26	0.1
169	S07-02	74	75	46617	0.13	1.1	74.7	4.7	28	0.1
170	S07-02	75	76	46618	0.18	1	73.1	4.9	25	0.1
171	S07-02	76	77	46619	0.19	1.1	94.1	5.8	19	0.1
172	S07-02	77	78	46620	0.18	0.9	64.3	4.7	22	0.1
173	S07-02	78	79	46621	0.19	0.5	58.8	2.9	23	0.1
174	S07-02	79	80	46622	0.28	0.5	84.6	3.3	25	0.1
175	S07-02	80	81	46623	0.08	0.5	79.3	5	22	0.1
176	S07-02	81	82	46624	0.08	0.6	110.9	7.6	26	0.1
177	S07-02	82	83	46625	0.09	0.6	123.5	5.3	21	0.1
178	S07-02	83	84.9	46626	0.03	0.8	107.4	6.6	27	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
179	S07-02	84.9	86	46627	0.02	0.7	21	36.3	40	0.1
180	S07-02	86	87	46628	0.02	0.4	10	3.6	33	0.1
181	S07-02	87	88	46629	0.01	0.5	5	4.3	28	0.1
182	S07-02	88	89	46630	0.05	0.5	29.4	3.5	37	0.1
183	S07-02	89	90	46631	0.01	0.7	38.4	3.1	37	0.1
184	S07-02	91	92	46632	0.01	0.6	10.3	3.7	33	0.1
185	S07-02	92	93	46633	0.01	0.6	41	4.4	37	0.1
186	S07-02	115	116	46634	0.04	0.5	0.7	1.9	50	0.1
187	S07-02	118	119	46635	0.15	0.8	83.9	2.9	49	0.1
188	S07-02	119	120	46636	0.09	1	52.1	2.9	39	0.1
189	S07-02	140	141	46637	1.49	0.6	177.9	2.9	45	0.1
190	S07-02	148.5	149	46638	0.01	0.5	28.6	1.8	50	0.1
191	S07-02	151.5	152.5	46639	2.34	13.7	295.8	3.7	28	0.4
192	S07-02	155	156.5	46640	0.3	0.3	46.9	3.1	57	0.1
193	S07-02	157.5	158.5	46641	0.27	1.2	67.5	3.4	51	0.1
194	S07-02	160	161	46642	0.5	0.7	88.9	2.4	54	0.1
195	S07-02	161	162	46643	0.08	1.3	83.7	1.7	54	0.1
196	S07-02	166	167	46644	0.03	1.2	42	2.8	66	0.1
197	S07-02	177	178	46645	0.02	1	35.3	2.1	67	0.1
198	S07-02	197	198	46646	0.16	1.7	40.2	2.8	58	0.1
199	S07-02	198	199	46647	0.08	0.7	56.2	2.5	57	0.1
200	S07-02	199	200	46648	0.16	0.6	104.6	2.5	55	0.1
201	S07-02	200	201	46649	0.17	0.5	13.3	2.9	68	0.1
202	S07-02	201	202	46650	0.01	0.5	26.6	2.4	58	0.1
203	S07-02	202	203	46651	0.02	0.6	111.9	3	56	0.1
204	S07-02	203	204	46652	0.03	0.6	49.7	2.1	56	0.1
205	S07-02	204	205	46653	0.07	0.6	32.5	2.2	64	0.1
206	S07-02	208	209	46654	0.02	0.7	36.1	2.8	60	0.1
207	S07-02	209	210	46655	0.01	0.4	32.3	2.5	58	0.1
208	S07-02	210	211	46656	0.04	0.6	88.5	2.6	58	0.1
209	S07-02	211	212	46657	0.01	0.4	33.5	4	51	0.2
210	S07-02	212	213	46658	0.05	0.4	3.2	1.8	54	0.1
211	S07-02	213	214	46659	0.06	0.6	1.9	1.6	69	0.1
212	S07-02	218	219	46660	0.02	1	64.2	3.2	68	0.1
213	S07-02	219	220	46661	0.03	0.5	59	3.4	57	0.1
214	S07-02	220	221	46662	0.02	0.4	72.6	3	60	0.1
215	S07-02	227	228	46663	0.02	0.6	50.1	2.3	65	0.1
216	S07-02	228	229	46664	0.07	0.7	38.7	1.7	65	0.1
217	S07-02	229	230	46665	0.07	2.7	4.3	1.8	117	0.1
218	S07-02	230	231	46666	0.01	0.5	13.2	1.7	59	0.1
219	S07-02	235	236	46667	0.01	0.4	3.2	3.1	69	0.1
220	S07-02	243	244	46668	0.04	0.6	1.9	1.8	67	0.1
221	S07-02	244	245	46669	0.1	0.4	1	1.7	65	0.1
222	S07-02	245	246	46670	0.14	0.4	0.9	1.5	58	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
223	S07-02	246	247	46671	0.27	0.9	2	1.4	62	0.1
224	S07-02	255.7	257	46672	1.18	1	306.7	4.9	72	0.3
225	S07-02	257	258.5	46687	0.3	0.5	42	6	62	0.1
226	S07-02	258.5	260	46688	0.1	0.5	94.1	4.6	68	0.2
227	S07-02	276.5	277.5	46673	0.03	2.9	223.4	1.8	72	0.3
228	S07-02	277.5	278.5	46674	0.13	0.9	140.6	1.9	57	0.1
229	S07-02	278.5	280	46689	0.08	0.9	145.2	3.3	55	0.1
230	S07-02	280	282	46690	0.06	0.7	109.3	2.1	51	0.1
231	S07-02	282	283	46675	0.25	1.2	213.5	1.9	50	0.1
232	S07-02	283	284	46676	0.02	1	42.6	1.7	46	0.1
233	S07-02	284	285	46677	0.03	1.4	58.1	3	52	0.1
234	S07-02	285	286	46678	0.29	1.4	136.5	2.5	46	0.1
235	S07-02	286	286.8	46679	0.32	1.1	89.6	2.9	60	0.1
236	S07-02	286.8	288	46691	0.1	0.4	155.7	3.5	52	0.1
237	S07-02	288	289	46692	0.33	0.6	113	8.2	32	0.3
238	S07-02	289	290	46680	2.6	1.1	119.3	5.3	27	0.1
239	S07-02	290	291	46681	0.14	0.5	91.1	2.6	27	0.1
240	S07-02	291	292	46682	0.55	0.5	77.3	2.3	28	0.1
241	S07-02	292	293	46683	0.19	0.7	80.5	3.3	29	0.1
242	S07-02	293	294	46693	0.1	0.3	88	3.1	30	0.1
243	S07-02	294	295	46694	0.15	0.2	129	3.2	29	0.1
244	S07-02	295	296	46695	0.24	0.2	171.7	1.8	26	0.1
245	S07-03	14	15.5	46696	0.2	0.2	152.7	5.7	24	0.1
246	S07-03	15.5	17	46697	0.21	0.2	98.2	6.2	22	0.1
247	S07-03	17	18.5	46698	0.22	1.6	79.4	4.8	27	0.9
248	S07-03	18.5	20	46699	0.02	4.8	44.7	3.7	44	0.1
249	S07-03	20	21.5	46700	0.05	2	152.3	4.8	53	0.1
250	S07-03	21.5	23	46701	0.01	0.9	117.9	10.7	47	0.2
251	S07-03	23	24.5	46702	0.01	0.5	87.3	4.4	37	0.1
252	S07-03	24.5	26	46703	0.01	0.4	145	4.7	53	0.1
253	S07-03	26	27.5	46704	0.05	26.8	273.1	5.6	30	0.4
254	S07-03	27.5	29	46705	0.01	0.4	91.9	5.2	45	0.1
255	S07-03	29	30.5	46706	0.01	1	76.9	4.7	53	0.1
256	S07-03	30.5	32	46707	0.01	0.5	120.1	3.4	58	0.1
257	S07-03	32	33.5	46708	0.02	0.5	151.3	4.2	63	0.2
258	S07-03	33.5	35	46709	0.02	0.4	141.4	3.3	62	0.1
259	S07-03	35	36.5	46710	0.18	0.5	165.2	4.5	72	0.1
260	S07-03	36.5	38	46711	0.04	0.7	138.2	4.7	59	0.1
261	S07-03	38	39.5	46712	0.21	0.5	108.9	8	31	0.1
262	S07-03	39.5	41	46713	0.26	0.6	83.9	4.5	29	0.1
263	S07-03	41	42.5	46714	0.02	0.8	204.9	3.3	37	0.2
264	S07-03	42.5	44	46715	0.04	0.8	217.5	4.8	33	0.2
265	S07-03	44	45.5	46716	0.14	1	122.3	4.2	27	0.1
266	S07-03	45.5	47	46717	0.13	0.7	175.8	4.9	35	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
267	S07-03	47	48.5	46718	0.24	0.3	130.7	8.3	28	0.2
268	S07-03	48.5	50	46719	0.34	0.7	41.6	5.1	29	0.1
269	S07-03	50	51.5	46720	0.25	0.5	59.2	4.6	29	0.1
270	S07-03	51.5	53	46721	0.18	1	86.9	4.9	32	0.1
271	S07-03	53	54.5	46722	0.12	1.4	70.9	4	31	0.1
272	S07-03	54.5	56	46723	0.08	1.1	54.2	3.8	31	0.1
273	S07-03	56	57.5	46724	0.1	1	67.6	8.9	26	0.1
274	S07-03	65.5	67	46725	0.1	0.7	32.3	4.8	30	0.1
275	S07-03	67	68.5	46726	0.7	0.7	29.6	8.2	25	0.2
276	S07-03	68.5	70	46727	0.13	1.2	27.7	24	35	0.2
277	S07-03	70	71.5	46728	0.12	1.9	62.9	8.6	33	0.4
278	S07-03	71.5	73	46729	0.1	2.6	138	8.2	165	0.2
279	S07-03	73	74.5	46730	0.04	2.7	297.2	24.6	233	0.3
280	S07-03	74.5	76	46731	0.04	8.1	281.7	6.2	58	0.2
281	S07-03	76	77.5	46732	0.05	3.9	256.9	9.2	50	0.1
282	S07-03	77.5	79	46733	0.2	7.1	487.6	8.1	32	0.4
283	S07-03	79	80.5	46734	0.14	8.4	773.7	9.6	54	0.6
284	S07-03	80.5	82	46735	0.04	3.9	502	5.8	63	0.4
285	S07-03	82	83.5	46736	0.09	3.2	248.8	4.9	46	0.2
286	S07-03	83.5	85	46737	0.05	3	120.9	4.3	68	0.1
287	S07-03	85	86.5	46738	0.08	2.3	54.3	4.3	43	0.1
288	S07-03	98	99.5	46739	0.09	0.8	47.9	2.2	29	0.1
289	S07-03	99.5	101	46740	0.15	0.4	51.2	2.9	28	0.1
290	S07-03	101	102.5	46741	0.23	0.3	52	3.6	28	0.1
291	S07-03	102.5	104	46742	0.05	1.1	20.1	3.2	35	0.1
292	S07-03	104	105.5	46743	0.03	0.7	13	3.1	37	0.1
293	S07-03	105.5	107	46744	0.05	1.1	12.2	3	42	0.1
294	S07-03	107	108.5	46745	0.05	1.5	29.6	3.4	56	0.1
295	S07-03	108.5	110	46746	0.09	1	30.6	3.2	40	0.1
296	S07-03	110	111.5	46747	0.01	0.7	15.9	3.6	41	0.1
297	S07-03	111.5	113	46748	0.03	0.6	11.4	3.7	38	0.1
298	S07-03	113	114.5	46749	0.05	1.5	24.4	18.4	55	0.1
299	S07-03	114.5	116	46750	0.34	1.8	36.6	5.5	99	0.1
300	S07-03	116	117.5	46751	0.03	1	29	3	80	0.1
301	S07-03	147	148.5	46752	0.02	0.9	11	4.2	85	0.1
302	S07-03	148.5	150	46753	0.27	0.7	97.8	3	75	0.1
303	S07-03	150	151.5	46754	0.56	3.9	254	6.2	58	0.2
304	S07-03	151.5	153	46755	0.02	1.3	56.3	1.9	170	0.1
305	S07-03	153	154.5	46756	0.01	0.5	3.5	1.7	126	0.1
306	S07-03	154.5	156	46757	0.01	0.3	16.3	1.7	144	0.1
307	S07-03	156	157.5	46758	0.01	0.5	4.8	1.9	99	0.1
308	S07-03	157.5	159	46759	0.06	0.8	150	4.1	101	0.1
309	S07-03	159	160.5	46760	0.01	0.6	25.3	2.9	104	0.1
310	S07-03	167.5	169	46761	0.12	0.5	15.4	1.8	108	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
311	S07-03	169	170.5	46762	0.04	0.5	20.4	1.9	111	0.1
312	S07-03	170.5	172	46763	0.09	0.4	28.8	2.2	89	0.1
313	S07-03	172	173.5	46764	0.05	0.6	21.5	2.6	100	0.1
314	S07-03	173.5	175	46765	0.04	0.6	15.3	1.8	84	0.1
315	S07-03	175	176	46684		0.6	18.5	2.1	76	0.1
316	S07-03	176	177	46685		0.5	12.4	1.7	95	0.1
317	S07-03	177	178	46686		0.6	33.9	1.8	84	0.1
318	S07-03	178	179.5	46768	0.02	0.5	5.1	2.5	82	0.1
319	S07-03	179.5	181	46769	0.16	0.4	23.8	2.3	153	0.1
320	S07-03	181	182.5	46770	0.01	0.5	6.7	2.6	85	0.1
321	S07-03	182.5	184	46771	0.01	0.4	9.4	1.9	246	0.1
322	S07-03	184	185.5	46772	2.47	0.6	304.2	18.1	2676	0.6
323	S07-03	185.5	187	46773	0.04	0.5	19.7	3.1	275	0.1
324	S07-03	187	188.5	46774	0.08	0.4	42	3.4	126	0.1
325	S07-03	188.5	190	46775	0.2	0.6	33.6	2.7	99	0.1
326	S07-03	190	191.1	46776	0.08	0.6	49.3	5.6	111	0.1
327	S07-04	14	15.5	46777	0.01	1.5	119	3.3	36	0.1
328	S07-04	15.5	17	46778	0.01	1	51.1	2.9	43	0.1
329	S07-04	17	18.5	46779	0.01	0.8	136.8	1.9	47	0.1
330	S07-04	18.5	20	46780	0.01	1.7	232.1	2.9	46	0.1
331	S07-04	20	21.5	46781	0.12	2.3	218.7	2.7	42	0.2
332	S07-04	21.5	23	46782	0.07	1.1	216.4	4.8	26	0.1
333	S07-04	23	24.5	46783	0.06	0.8	89.5	6.5	22	0.1
334	S07-04	24.5	26	46784	0.06	1	140.2	4.4	26	0.1
335	S07-04	26	27.5	46785	0.02	1.7	232.2	5.3	40	0.1
336	S07-04	27.5	29	46786	0.03	1	133.4	6.7	23	0.1
337	S07-04	29	30.5	46787	0.04	0.8	147.9	4.9	28	0.1
338	S07-04	30.5	32	46788	0.05	1.5	270.3	4	73	0.3
339	S07-04	32	33.5	46789	0.03	1.4	244.3	6.1	81	0.2
340	S07-04	38.5	40	46790	0.06	0.5	90.4	4.5	65	0.1
341	S07-04	40	41.5	46791	0.04	0.6	102.8	3.5	62	0.1
342	S07-04	41.5	43	46792	0.04	0.7	88.1	3.6	61	0.1
343	S07-04	43	44.5	46793	0.04	0.6	97.3	5.8	60	0.1
344	S07-04	44.5	46	46794	0.03	0.6	126.7	6.9	71	0.2
345	S07-04	46	47.5	46795	0.06	0.9	220.9	6.7	54	0.2
346	S07-04	47.5	49	46796	0.01	0.4	70.9	2.4	64	0.1
347	S07-04	49	50.5	46797	0.01	0.5	110.7	2.3	75	0.1
348	S07-04	50.5	52	46798	0.02	0.7	142.9	2.3	66	0.1
349	S07-04	52	53.5	46799	0.01	0.5	89.4	2.7	72	0.1
350	S07-04	53.5	55	46800	0.11	0.8	164.2	3.4	118	0.1
351	S07-04	55	56.5	46801	0.14	0.4	77.2	2.9	58	0.1
352	S07-04	56.5	58	46802	0.09	0.5	69.1	2.1	64	0.1
353	S07-04	60	61.5	46803	0.09	0.6	72.1	3.2	74	0.1
354	S07-04	61.5	63	46804	0.12	1.3	107.9	4.2	87	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
355	S07-04	72.5	74	46805	0.55	0.5	60.9	3.8	72	0.1
356	S07-04	74	75.5	46806	0.23	1	61.9	5.9	66	0.1
357	S07-04	75.5	77	46807	0.1	0.6	41.4	4.2	81	0.1
358	S07-04	77	78.5	46808	0.11	0.6	52.4	4.6	77	0.1
359	S07-04	78.5	80	46809	0.14	0.7	57.5	5.3	72	0.1
360	S07-04	80	81.5	46810	0.05	0.4	54.3	5.5	76	0.1
361	S07-04	81.5	83	46811	0.02	1.1	58.6	3.5	79	0.1
362	S07-04	83	84.5	46812	0.05	0.6	114.6	6.1	77	0.1
363	S07-04	91	92.5	46813	0.17	0.9	192.3	5.5	81	0.1
364	S07-04	92.5	94	46814	0.58	0.8	231.4	7.5	78	0.1
365	S07-04	94	95.5	46815	0.42	1.3	215.6	8.8	116	0.1
366	S07-04	95.5	97	46816	0.34	0.8	208.1	21.1	127	0.2
367	S07-04	114	115	46817	0.13	1	71.5	4.9	91	0.1
368	S07-04	115	116	46818	0.01	0.6	28.1	4.5	89	0.1
369	S07-04	116	117	46819	0.13	0.5	57.8	4	76	0.1
370	S07-04	141	142.5	46820	0.03	0.5	153.2	3	89	0.1
371	S07-04	142.5	144	46821	0.01	0.8	140.2	3.4	77	0.1
372	S07-04	144	145.5	46822	0.01	0.8	148.9	3.9	85	0.1
373	S07-04	145.5	147	46823	0.01	0.8	187.8	5.2	79	0.2
374	S07-04	147	148.5	46824	0.01	0.3	151.9	3.6	76	0.1
375	S07-04	148.5	150	46825	0.01	0.3	137.9	3	80	0.1
376	S07-04	150	151.5	46826	0.01	0.3	83	3.2	84	0.1
377	S07-04	155	156.5	46827	0.61	0.8	415.2	5.4	57	0.3
378	S07-04	156.5	158	46828	0.48	1.1	388.2	5.7	49	0.3
379	S07-04	158	159	46829	0.72	2.8	328.1	5.3	47	0.3
380	S07-04	163.5	164.5	46830	0.01	0.3	32	3.2	61	0.1
381	S07-04	169	170	46831	0.15	4.9	83.9	6.3	62	0.1
382	S07-04	170	171	46832	0.08	0.5	29.5	5.5	77	0.1
383	S07-04	180	181.5	46833	0.03	1	11.3	2.4	75	0.1
384	S07-04	181.5	183	46834	0.03	0.3	69.7	3.3	80	0.1
385	S07-04	183	184	46835	0.01	0.4	9.3	2.7	82	0.1
386	S07-04	184	185	46836	0.14	0.9	68.2	4.3	69	0.1
387	S07-04	189	190	46837	0.11	0.6	11.3	2.3	80	0.1
388	S07-04	190	191	46838	0.09	0.5	30.7	3.8	73	0.1
389	S07-04	191	192.5	46839	1.05	0.6	50.1	5.5	77	0.1
390	S07-04	192.5	194.5	46840	0.22	1.3	108.3	6.3	63	0.1
391	S07-04	201.5	203	46841	0.03	0.4	59.3	2.5	75	0.1
392	S07-04	203	204	46842	0.01	0.3	11.1	2.7	87	0.1
393	S07-04	212	213.5	46843	0.01	0.2	5.3	2.3	79	0.1
394	S07-04	213.5	215	46844	0.01	0.2	5.1	2.3	81	0.1
395	S07-04	215	216.5	46845	0.07	0.4	6.5	2.4	79	0.1
396	S07-04	216.5	218	46846	0.04	0.2	4.8	2.1	72	0.1
397	S07-04	218	219.5	46847	0.05	0.4	11.1	2.2	71	0.1
398	S07-04	219.5	221	46848	0.17	0.3	6.9	2.1	57	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
399	S07-04	221	222.5	46849	0.08	0.4	16.9	2.2	56	0.1
400	S07-04	222.5	224	46850	0.06	1.5	33.4	2.3	70	0.1
401	S07-04	224	225.5	46851	0.07	0.6	34.1	13.4	83	0.1
402	S07-04	225.5	227	46852	0.04	0.5	17.1	3	72	0.1
403	S07-04	227	228.5	46853	0.02	0.5	11.8	2.7	78	0.1
404	S07-04	228.5	230	46854	0.08	0.4	33.2	3.4	86	0.1
405	S07-04	230	231.5	46855	0.19	0.6	77.8	3.8	99	0.1
406	S07-04	231.5	233	46856	0.26	0.5	65.9	3.2	97	0.1
407	S07-04	233	234.5	46857	0.04	0.4	70.5	2.9	62	0.1
408	S07-04	234.5	236	46858	0.44	0.8	54.4	2.1	86	0.1
409	S07-04	236	237.5	46859	0.08	0.9	71.7	2.8	64	0.1
410	S07-04	237.5	239	46860	0.06	0.4	60.9	2.2	85	0.1
411	S07-04	239	240.5	46861	0.19	0.7	51.7	1.9	196	0.1
412	S07-04	240.5	242	46862	0.06	0.4	67.7	2.1	138	0.1
413	S07-04	242	243.5	46863	0.02	0.6	31	2.5	73	0.1
414	S07-04	243.5	245	46864	0.02	1.5	46.1	2.7	49	0.1
415	S07-04	245	246.5	46865	0.21	0.3	38.9	3.6	37	0.1
416	S07-04	246.5	248	46866	0.17	0.3	47.6	3.8	33	0.1
417	S07-04	248	249.5	46867	0.27	0.3	47.4	4.4	34	0.1
418	S07-04	249.5	251	46868	0.13	0.2	47.5	5.3	31	0.1
419	S07-04	251	252.5	46869	0.04	0.2	37	3.2	35	0.1
420	S07-04	252.5	254	46870	0.04	0.1	45.3	4.6	34	0.1
421	S07-04	254	255.5	46871	0.2	0.2	66.3	6.6	38	0.1
422	S07-04	255.5	257	46872	0.07	0.2	27.6	4	55	0.1
423	S07-04	257	258.5	46873	0.06	0.2	26.2	3.3	56	0.1
424	S07-04	258.5	260	46874	0.04	18.7	323.6	153	161	0.7
425	S07-04	260	261.5	46875	0.04	0.6	37.1	4.3	57	0.1
426	S07-04	261.5	263	46876	0.27	0.7	93.1	3.8	61	0.1
427	S07-04	263	264.5	46877	0.06	0.4	73.4	3.6	106	0.1
428	S07-04	264.5	266	46878	0.17	0.8	76.9	3.5	101	0.1
429	S07-04	266	267.5	46879	0.34	0.9	65.9	2.1	90	0.1
430	S07-04	267.5	269	46880	0.25	0.6	116.3	2.4	110	0.2
431	S07-04	269	270.5	46881	0.48	0.6	93.7	4.1	97	0.1
432	S07-04	270.5	272	46882	0.83	0.6	101.4	3.8	97	0.1
433	S07-04	272	273.5	46883	0.27	0.5	92.1	2.3	92	0.1
434	S07-04	273.5	275	46884	0.14	0.5	71.4	2.1	94	0.1
435	S07-04	275	276.5	46885	0.12	0.4	118.8	2.8	80	0.1
436	S07-04	276.5	278	46886	0.04	0.5	76.2	2.9	108	0.1
437	S07-04	278	279.5	46887	0.03	0.6	108.9	2.8	84	0.1
438	S07-04	279.5	281	46888	0.07	0.7	119.1	4.7	152	0.1
439	S07-04	281	282.5	46889	0.15	0.7	116.7	4.3	1145	0.1
440	S07-04	282.5	284	46890	0.03	2.1	148.6	4.8	97	0.1
441	S07-04	284	285.5	46891	0.21	0.8	244.1	8.5	125	0.3
442	S07-04	285.5	287	46892	0.18	0.5	142.8	6.3	137	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
443	S07-04	287	288.5	46893	0.02	0.5	89.8	3	128	0.1
444	S07-04	288.5	290	46894	0.76	0.4	121.7	3.2	76	0.2
445	S07-04	290	291.5	46895	0.05	0.4	97.5	2.9	87	0.1
446	S07-04	291.5	293	46896	4.87	0.4	84.1	3.9	71	0.2
447	S07-04	293	294.5	46897	0.02	0.4	61.2	2.6	69	0.1
448	S07-04	294.5	296	46898	0.23	0.3	78.7	2.2	68	0.1
449	S07-04	296	297.5	46899	0.46	0.4	76.4	2.3	73	0.1
450	S07-04	297.5	299	46900	0.05	0.7	145.4	3	80	0.2
451	S07-04	299	300.5	46901	0.03	0.7	298.4	3.8	87	0.4
452	S07-04	300.5	302	46902	0.57	0.4	171.3	5.3	95	0.2
453	S07-04	302	303.5	46903	0.52	0.8	265.3	5.5	68	0.3
454	S07-04	303.5	305	46904	0.08	0.9	121.3	7	78	0.1
455	S07-04	305	306.5	46905	0.46	0.8	106.2	6.6	129	0.2
456	S07-04	306.5	308	46906	0.95	1	105.1	7.1	121	0.2
457	S07-04	308	309.5	46907	0.05	0.7	68	5.5	97	0.1
458	S07-04	309.5	311	46908	0.15	0.6	42.5	3.6	61	0.1
459	S07-04	311	312.5	46909	0.06	0.5	37.2	4.3	82	0.1
460	S07-04	312.5	314	46910	0.03	0.4	32.6	3.8	43	0.1
461	S07-04	314	315.5	46911	0.1	0.8	33.2	6.7	45	0.1
462	S07-04	315.5	317	46912	0.11	0.8	50.2	10.4	141	0.1
463	S07-04	317	318.5	46913	0.06	0.5	38.6	3.8	60	0.1
464	S07-04	318.5	320	46914	0.8	0.5	382.1	7	431	0.7
465	S07-04	320	321	46915	0.4	1.9	102.9	7.4	36	0.1
466	S07-05	10	11.5	46916	0.02	0.8	15.3	4	96	0.1
467	S07-05	11.5	13	46917	0	0.6	12.1	2.9	90	0.1
468	S07-05	13	14.5	46918	0.01	0.7	6.1	2.4	88	0.1
469	S07-05	14.5	16	46919	0.01	1.2	18.6	3	100	0.1
470	S07-05	17.5	19	46920	0.02	0.8	27	5.5	68	0.1
471	S07-05	20	21.5	46921	0.32	0.5	81.3	12.3	21	0.1
472	S07-05	21.5	23	46922	0.37	0.5	114.1	14.8	28	0.1
473	S07-05	24	25.5	46923	0.04	1.1	18.7	7.6	191	0.1
474	S07-05	25.5	27	46924	0.06	0.7	26.2	6.8	85	0.1
475	S07-05	27	28.5	46925	0.09	1	16.9	4.7	139	0.1
476	S07-05	28.5	30	46926	0.03	1.5	68.6	6.1	142	0.1
477	S07-05	30	31.5	46927	0.06	1	33.8	3.3	113	0.1
478	S07-05	31.5	33	46928	0.14	0.6	13.8	3.5	87	0.1
479	S07-05	33	34.5	46929	0.02	0.5	1.5	2.7	124	0.1
480	S07-05	34.5	36	46930	0.01	1.6	2.2	2.9	126	0.1
481	S07-05	73	74	46931	0.19	0.6	11.8	2.8	82	0.1
482	S07-05	74	75	46932	0.07	0.6	15.4	3.3	65	0.1
483	S07-05	96.5	98	46933	0.02	0.4	26.6	2.2	130	0.1
484	S07-05	102	103.5	46934	0	0.5	6.5	3.1	113	0.1
485	S07-05	110	111.5	46935	0.01	0.5	11.4	2.4	111	0.1
486	S07-05	111.5	113	46936	0.12	1.2	49.8	4.4	115	0.1

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
487	S07-05	113	114	46937	0.14	0.9	73.5	5.5	66	0.1
488	S07-05	116.5	118	46938	0.16	0.5	40.8	5.9	132	0.1
489	S07-05	118	119	46939	0.02	0.5	27	4.1	127	0.1
490	S07-05	133	134.5	46940	0.01	0.5	185.2	14.7	71	0.6
491	S07-05	134.5	136	46941	0.07	0.5	171.1	56.7	209	2
492	S07-05	136	137.5	46942	0.03	1.5	161.5	14.8	176	0.3
493	S07-05	137.5	139	46943	1.75	0.2	153.4	225.8	291	0.9
494	S07-05	139	140.5	46944	0.02	0.2	140.6	62	147	0.3
495	S07-05	140.5	142	46945	0.2	0.3	142.8	13.7	92	0.2
496	S07-05	142	143.5	46946	0.14	0.4	156.1	12.4	88	0.3
497	S07-05	143.5	145	46947	0.15	0.3	121.4	47.7	130	0.4
498	S07-05	145	146.5	46948	0.05	0.3	154.3	339.2	388	1.4
499	S07-05	146.5	148	46949	0.09	0.4	147.1	414.9	648	0.9
500	S07-05	148	149.5	46950	0.01	0.4	117.5	39.9	53	0.2
501	S07-05	149.5	151	46951	0.02	0.4	115.6	9.4	88	0.2
502	S07-05	151	152.5	46952	0.13	0.3	84	17.9	35	0.3
503	S07-05	152.5	154	46953	0.04	0.4	85.1	298.9	151	0.4
504	S07-05	154	155.5	46954	0.04	0.4	109.2	11.8	46	0.1
505	S07-05	155.5	157	46955	0.01	0.6	81	21.7	38	0.3
506	S07-05	157	158.5	46956	0.03	0.4	99.3	41.9	55	0.2
507	S07-05	158.5	160	46957	0.05	0.5	126.4	642.2	790	2.1
508	S07-05	160	161.5	46958	0.02	0.5	106.3	27.4	93	0.1
509	S07-05	161.5	163	46959	0.01	0.3	84.9	33.8	86	0.2
510	S07-05	163	164.9	46960	0.03	0.7	76.3	14.6	47	0.1
511										
512	S07-06	5	6.5	46961	0.01	2	35	2	47	0.2
513	S07-06	6.5	8	46962	0.02	2	63	2	72	0.3
514	S07-06	8	9	46963	0.05	3	35	2	79	0.1
515	S07-06	19	20.5	46964	0.01	1	44	2	54	0.1
516	S07-06	20.5	22	46965	0.01	1	56	2	63	0.2
517	S07-06	22	23.5	46966	0.01	2	64	2	75	0.3
518	S07-06	23.5	25	46967	0.01	1	67	2	66	0.2
519	S07-06	25	26.5	46968	0.01	3	85	2	98	0.3
520	S07-06	26.5	28	46969	0.02	4	106	2	126	0.2
521	S07-06	28	29.5	46970	0.03	2	19	2	77	0.1
522	S07-06	41	42.5	46971	0.09	2	258	2	89	0.2
523	S07-06	42.5	44	46972	0.89	2	314	2	51	0.6
524	S07-06	44	45.5	46973	0.94	1	229	24	129	0.4
525	S07-06	45.5	47	46974	0.18	2	359	2	107	0.4
526	S07-06	47	48.5	46975	0.27	2	214	128	170	0.6
527	S07-06	48.5	49.5	46976	3.12	2	234	606	130	3.4
528	S07-06	53	54.5	46977	0.05	1	109	2	91	0.1
529	S07-06	54.5	56	46978	0.08	1	191	2	89	0.1
530	S07-06	56	57.5	46979	0.07	2	219	2	99	0.2

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
531	S07-06	57.5	59	46980	0.06	1	34	2	80	0.1
532	S07-06	68.5	70	46981	0.02	1	21	2	91	0.3
533	S07-06	70	71.5	46982	0.03	1	115	2	89	0.3
534	S07-06	77	78.5	46983	0.06	1	37	2	72	0.1
535	S07-06	78.5	79.5	46984	0.12	1	52	2	71	0.2
536	S07-06	100	101	46985	0.02	1	7	2	75	0.1
537	S07-06	101	102.5	46986	0.04	1	34	2	65	0.1
538	S07-06	102.5	104	46987	0.01	1	36	2	79	0.1
539	S07-06	104	105	46988	0.03	1	26	2	81	0.2
540	S07-06	109	110.5	46989	0.09	2	11	2	79	0.2
541	S07-06	110.5	112	46990	0.09	14	67	2	66	0.1
542	S07-06	112	113.5	46991	0.01	3	41	2	72	0.2
543	S07-06	113.5	115	46992	0.04	2	34	2	57	0.3
544	S07-06	115	117	46993	0.01	1	41	2	71	0.2
545	S07-06	130	131.5	46994	0.35	1	126	2	63	0.1
546	S07-06	131.5	133	46995	0.02	1	25	2	80	0.2
547	S07-06	133	134.5	46996	0.01	1	8	2	74	0.1
548	S07-06	137.5	139	46997	0.04	1	11	2	61	0.1
549	S07-06	144	145	46998	0.01	1	5	2	72	0.1
550	S07-06	150	151	46999	0.02	2	49	2	74	0.2
551	S07-06	151	152.5	47000	0.01	1	5	2	79	0.1
552	S07-06	152.5	154	13251	0.01	2	38	2	62	0.2
553	S07-06	165	166	13252	0.07	1	81	2	64	0.1
554	S07-06	182	183.5	13253	0.63	1	102	2	61	0.2
555	S07-06	183.5	184.5	13254	0.08	1	24	2	72	0.3
556	S07-06	184.5	185.5	13255	0.44	1	292	2	70	0.8
557	S07-06	185.5	187	13256	0.11	1	33	2	59	0.1
558	S07-06	187	188.5	13257	0.17	1	11	2	64	0.3
559	S07-06	188.5	190	13258	0.06	1	3	2	65	0.2
560	S07-06	201	202.5	13259	0.02	1	3	2	35	0.1
561	S07-06	202.5	203.6	13260	0.26	1	11	2	37	0.1
562	S07-07	11	12.5	13261	0.03	1	89	2	25	0.3
563	S07-07	12.5	14	13262	0.06	1	75	2	28	0.3
564	S07-07	14	15.5	13263	0.15	1	66	2	28	0.1
565	S07-07	15.5	17	13264	0.06	2	72	2	25	0.2
566	S07-07	17	18.5	13265	0.03	2	77	2	27	0.3
567	S07-07	18.5	20	13266	0.02	1	39	2	30	0.2
568	S07-07	20	21.5	13267	0.01	1	14	2	26	0.3
569	S07-07	21.5	23	13268	0.01	2	9	2	27	0.1
570	S07-07	23	24.5	13269	0.01	2	16	2	38	0.2
571	S07-07	24.5	26	13270	0.12	2	26	2	36	0.1
572	S07-07	26	27.5	13271	0.01	1	22	2	35	0.2
573	S07-07	27.5	28.5	13272	0.03	1	18	2	42	0.1
574	S07-07	32	33.5	13273	0.02	1	15	2	25	0.2

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
575	S07-07	36	37.5	13274	0.02	1	34	2	29	0.2
576	S07-07	37.5	39	13275	0.02	1	39	2	30	0.1
577	S07-07	39	40.5	13276	0.04	1	30	2	20	0.2
578	S07-07	40.5	42	13277	0.13	1	54	2	23	0.2
579	S07-07	42	43.5	13278	0.02	1	45	2	25	0.2
580	S07-07	43.5	45	13279	0.02	1	29	2	16	0.2
581	S07-07	45	46.5	13280	0.03	2	28	2	22	0.1
582	S07-07	46.5	48	13281	0.02	1	33	2	28	0.1
583	S07-07	48	49.5	13282	0.02	1	43	2	23	0.3
584	S07-07	49.5	51	13283	0.02	1	53	2	20	0.2
585	S07-07	51	52.5	13284	0.06	1	88	2	19	0.3
586	S07-07	52.5	54	13285	0.12	1	139	2	25	0.4
587	S07-07	54	55.5	13286	0.09	1	152	2	22	0.2
588	S07-07	61	62	13287	0.07	1	25	2	38	0.3
589	S07-07	63	64	13288	0.05	2	61	2	32	0.4
590	S07-07	75	76	13289	0.05	2	54	2	51	0.2
591	S07-07	82	83.5	13290	0.34	1	190	2	22	0.4
592	S07-07	83.5	85	13291	0.45	1	166	2	19	0.3
593	S07-07	85	86.5	13292	0.39	1	196	2	19	0.3
594	S07-07	86.5	88	13293	0.34	1	185	2	20	0.4
595	S07-07	88	89.5	13294	0.48	1	202	2	21	0.5
596	S07-07	89.5	91	13295	0.83	1	239	2	21	0.5
597	S07-07	91	92.5	13296	0.63	1	220	2	22	0.3
598	S07-07	92.5	94	13297	0.01	1	251	2	27	0.2
599	S07-07	94	95.5	13298	0.08	1	197	2	21	0.3
600	S07-07	95.5	97	13299	1.32	1	185	2	19	0.3
601	S07-07	97	98.5	13300	0.04	1	181	2	19	0.5
602	S07-07	98.5	100	13301	0.22	1	209	2	19	0.4
603	S07-07	100	101.5	13302	1.1	3	186	2	21	0.4
604	S07-07	101.5	103	13303	0.1	1	209	3	21	0.4
605	S07-07	103	104.5	13304	0.33	1	262	2	24	0.3
606	S07-07	104.5	106	13305	1.08	1	234	2	20	0.4
607	S07-07	106	107.5	13306	0.82	1	259	2	23	0.5
608	S07-07	107.5	109	13307	0.6	1	219	2	22	0.6
609	S07-07	109	110.5	13308	0.47	1	212	2	22	0.6
610	S07-07	110.5	112	13309	1.16	1	201	3	22	1.1
611	S07-07	112	113.5	13310	0.57	1	162	2	22	0.4
612	S07-07	113.5	115	13311	0.24	1	182	2	21	0.5
613	S07-07	115	116.5	13312	0.32	1	198	4	21	0.4
614	S07-07	116.5	118	13313	0.08	1	165	2	19	0.2
615	S07-07	118	119.5	13314	0.15	1	158	2	20	0.4
616	S07-07	119.5	121	13315	0.14	1	160	2	20	0.4
617	S07-07	121	122.5	13316	0.2	1	184	2	20	0.3
618	S07-07	122.5	124	13317	0.23	1	192	5	20	0.3

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
619	S07-07	124	125.5	13318	0.22	1	241	7	22	0.6
620	S07-07	125.5	127	13319	0.09	1	97	2	41	0.4
621	S07-07	127	128.5	13320	0.02	1	78	2	19	0.3
622	S07-07	132.5	134	13321	0.06	1	61	2	23	0.3
623	S07-07	134	135.5	13322	0.01	1	62	2	25	0.2
624	S07-07	135.5	137	13323	0.01	1	54	2	28	0.2
625	S07-07	137	138.5	13324	0.02	1	43	2	27	0.2
626	S07-07	144	145.5	13325	0.09	1	84	2	30	0.3
627	S07-07	145.5	147	13326	0.2	1	102	2	41	0.3
628	S07-07	147	148.5	13327	0.08	1	132	2	41	0.4
629	S07-07	148.5	150	13328	0.07	1	73	2	28	0.4
630	S07-07	150	151.5	13329	0.11	2	99	2	36	0.2
631	S07-07	151.5	153	13330	0.06	1	135	2	43	0.1
632	S07-07	218	219.5	13331	2.75	1	99	97	114	0.6
633	S07-07	233	234.5	13332	0.78	1	241	2	48	0.2
634	S07-07	234.5	236	13333	1.63	1	224	2	42	0.2
635	S07-07	236	237.5	13334	0.26	1	171	2	35	0.3
636	S07-07	237.5	239	13335	0.32	1	185	2	34	0.3
637	S07-07	239	240.5	13336	0.44	1	173	2	31	3.4
638	S07-07	240.5	242	13337	0.03	1	119	2	57	0.2
639	S07-07	242	243.5	13338	0.48	1	91	2	62	0.2
640	S07-07	243.5	245	13339	0.22	1	152	2	39	0.2
641	S07-07	245	246.5	13340	0.3	1	157	2	34	0.4
642	S07-07	246.5	248	13341	0.28	1	145	2	32	0.3
643	S07-07	248	249.5	13342	0.2	1	181	2	37	0.3
644	S07-07	249.5	251	13343	0.96	1	203	2	37	0.3
645	S07-07	251	252.5	13344	0.74	1	211	2	34	0.3
646	S07-07	252.5	254	13345	0.38	1	176	2	35	0.6
647	S07-07	254	255.5	13346	0.21	1	167	2	38	0.2
648	S07-07	255.5	257	13347	0.18	1	148	2	38	0.2
649	S07-07	257	258.5	13348	0.25	1	78	2	33	0.2
650	S07-07	258.5	260	13349	0.11	1	47	2	39	0.2
651	S07-07	260	261.5	13350	0.19	1	60	2	40	0.2
652	S07-07	261.5	263	13351	0.04	1	45	2	38	0.1
653	S07-07	263	264.5	13352	0.07	1	85	2	39	0.3
654	S07-07	264.5	266	13353	0.32	1	153	2	39	0.2
655	S07-07	266	267.5	13354	0.04	1	58	2	43	0.3
656	S07-07	267.5	269	13355	0.1	1	108	2	46	0.2
657	S07-07	269	270.5	13356	0.1	1	57	2	45	0.1
658	S07-07	270.5	272	13357	0.01	1	47	2	43	0.2
659	S07-07	272	273.3	13358	0.06	1	42	2	43	0.2
660	S05-01	12	14	24251	0.63					
661	S05-01	45.4	46.4	24252	0.17					
662	S05-01	56	57	24523	0.27					

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
663	S05-01	57	58	24524	0.57					
664	S05-01	67.8	68.8	24555	0.13					
665	S05-01	84	85	24256	0.02		134.2	5.8	23	
666	S05-01	92	96	24257	0.01		141.4	9.9	20	
667	S05-01	96	97	24258	0.04		291.6	8.2	63	
668	S05-01	97	98	24259	0.2		209	7.3	43	
669	S05-01	108	109	24260	0.01		150.3	4	62	
670	S05-01	129	130	24261	0.13		389.2	8.6	28	
671	S05-01	153	154	24262	0.13		87.2	3.4	44	
672	S05-01	154	155	24263	0.22		86.8	4.1	48	
673	S05-01	155	156	24264	0.26		101.3	4.7	45	
674	S05-01	190	191	24265	1		103.6	4.1	54	
675	S05-01	192.5	193.5	24266	0.03		16.3	1.7	57	
676	S05-01	200	201	24267	0.01		21	2.3	49	
677	S05-01	201	202	24268	0.01		21.4	2.1	51	
678	S05-01	202	203	24269	0.01		13.4	1.8	48	
679	S05-01	203	204	24270	0.19		26.2	2.2	50	
680	S05-01	209.5	210.5	24271	0.02		49.2	1.8	41	
681	S05-01	235	236	24272	0.15		27.5	1.9	41	
682	S05-01	237.5	238.5	24300	0.02		34.6	1.7	50	
683	S05-02	15	16	24273	0.04		77.8	5.8	25	
684	S05-02	33.3	33.7	24274	0.02		56.9	2.4	19	
685	S05-02	35	36	24275	0.03		86.2	4	19	
686	S05-02	37	38	24276	0.01		124.3	3.5	21	
687	S05-02	38	39	24277	0.01		129.9	3.6	23	
688	S05-02	41.9	42.9	24278	0.01		161.7	6.1	21	
689	S05-02	67	68	24279	9.05		276.2	22.2	435	
690	S05-02	82	83	24280	0.15		73.8	3.8	72	
691	S05-02	97	98	24281	0.37		576.6	3.3	35	
692	S05-02	98	99	24282	0.06		618.4	3.4	30	
693	S05-02	99	100	24283	0.14		441.1	3.5	35	
694	S05-02	100	101	24284	0.35		433.6	5	45	
695	S05-02	102.5	103.5	24285	0.07		555.3	4.6	33	
696	S05-02	121.2	122.2	24286	0.41		221.3	3.8	56	
697	S05-02	129	130	24287	0.03		124.4	2.7	64	
698	S05-02	153.2	154.3	24288	0.31		92.6	3.5	51	
699	S05-02	154.3	156	24289	0.23		97.4	3.6	84	
700	S05-02	157.4	159.7	24290	0.37		123.4	4.5	60	
701	S05-02	162.4	163.9	24291	0.13		117	3	49	
702	S05-02	163.9	164.7	24292	0.57		131.2	4	97	
703	S05-02	164.7	165.5	24293	17.19		595.6	6.2	270	
704	S05-02	165.5	169.73	24294	0.05		106.5	4.5	85	
705	S05-02	174.7	175.2	24295	0.72		127.1	3.2	434	
706	S05-02	182	183.4	24296	0.17		31.9	3.9	78	

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
707	S05-02	183.4	185	24297	0.09		21.4	3.7	131	
708	S05-02	185	186.4	24298	0.02		26.7	3.6	62	
709	S05-02	186.4	188.6	24299	0.04		40.7	4.3	130	
710	S05-03	8.1	9	24401	0.01		104	3.8	21	
711	S05-03	27.3	28.5	24402	0.02		128.3	4	22	
712	S05-03	40.3	41.7	24403	0.01		199.9	5.2	17	
713	S05-03	41.7	43.4	24404	0.05		322.7	4	19	
714	S05-03	51	53	24405	0.01		196	6.1	17	
715	S05-03	61.1	62.1	24406	0.06		47.1	4.9	27	
716	S05-03	78.7	79.7	24407	0.01		19.3	5	35	
717	S05-03	85	86	24408	0.29		104.8	6.1	33	
718	S05-03	103	104.5	24409	0.18		56.1	4	28	
719	S05-03	104.5	105.7	24410	0.15		60.1	4.7	28	
720	S05-03	108.5	109	24411	0.04		155.8	4.5	23	
721	S05-03	115.1	116.6	24412	0.01		63.4	2.8	21	
722	S05-03	116.6	118	24413	0.27		49.3	3.1	22	
723	S05-03	124.3	125.3	24414	0.14		129.6	4.1	24	
724	S05-03	125.3	126.5	24415	0.09		116.9	15.6	63	
725	S05-03	165	166	24416	0.02		91.1	1.1	35	
726	S05-03	166.7	168.2	24417	0.04		140.2	2	38	
727	S05-03	168.2	169.4	24418	0.11		112.6	10.5	38	
728	S05-03	171	172	24419	1.08		43.7	1.7	53	
729	S05-03	192	193	24420	0.06		61.7	2.2	49	
730	S05-03	197	198.6	24421	0.04		205.7	6.5	415	
731	S05-03	198.6	200	24422	0.02		188.6	3.8	35	
732	S05-03	200	201.5	24423	0.2		196.2	3.9	166	
733	S05-03	201.5	203	24424	0.05		101.3	4.2	61	
734	S05-03	203	204.5	24425	1.12		114	3.9	57	
735	S05-03	206	207	24426	0.09		44.1	3	29	
736	S05-03	209.6	210.2	24427	0.13		58.7	2.5	37	
737	S87-01	28.35	29.11	82584	0.02					
738	S87-01	29.11	29.87	82585	0.03					
739	S87-01	34.05	35.05	82586	0.01					
740	S87-01	35.05	35.66	82587	0.34					
741	S87-01	35.66	36.66	82588	0.01					
742	S87-01	36.66	37.66	82589	0.01					
743	S87-01	37.66	38.66	82590	0					
744	S87-01	38.66	39.66	82591	0					
745	S87-01	39.66	40.66	82592	0.11					
746	S87-01	40.66	41.66	82593	0.03					
747	S87-01	47.85	48.85	82594	0.07					
748	S87-01	48.85	49.85	82595	0					
749	S87-01	49.85	50.85	82596	0					
750	S87-01	58.83	59.82	82597	0.05					

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
751	S87-01	83.21	84.21	82598	0					
752	S87-01	90.16	91.16	82599	0					
753	S87-01	94.62	95.25	82600	0.82					
754	S87-01	95.62	96.62	82601	0.01					
755	S87-01	96.62	97.62	82602	0.01					
756	S87-01	110.17	111.17	82603	0.13					
757	S87-01	111.17	112.17	82604	0.11					
758	S87-01	112.17	113.17	82605	0.04					
759	S87-01	113.17	114.17	82606	0.03					
760	S87-01	114.17	115.17	82607	0.03					
761	S87-01	115.17	116.17	82608	0.07					
762	S87-01	118.79	119.78	82609	0.07					
763	S87-02	5.64	6.64	82610	0.02					
764	S87-02	6.64	7.64	82611	0					
765	S87-02	7.64	8.68	82612	0					
766	S87-02	8.68	9.64	82613	0					
767	S87-02	9.64	10.64	82614	0					
768	S87-02	10.64	11.64	82615	0.03					
769	S87-02	11.64	12.64	82616	0.16					
770	S87-02	12.64	13.64	82617	0.09					
771	S87-02	13.64	14.64	82618	0.1					
772	S87-02	14.64	15.62	82619	0.08					
773	S87-02	15.62	16.64	82620	0.1					
774	S87-02	16.64	17.68	82621	0.07					
775	S87-02	17.68	18.62	82622	0.06					
776	S87-02	18.62	19.62	82623	0.05					
777	S87-02	21.03	22.03	82624	0.02					
778	S87-02	22.03	23.03	82625	0.12					
779	S87-02	33.83	34.83	82626	0.04					
780	S87-02	51.44	52.43	82627	0.01					
781	S87-02	58.67	59.67	82628	0.03					
782	S87-02	59.67	60.53	82629	0.03					
783	S87-02	60.53	61.57	82630	0.05					
784	S87-02	67.77	68.77	82631	0.03					
785	S87-02	68.77	69.77	82632	0.03					
786	S87-02	69.77	70.77	82633	0.13					
787	S87-02	70.77	71.77	82634	0.47					
788	S87-02	71.77	72.77	82635	0.04					
789	S87-02	72.77	73.77	82636	0.04					
790	S87-02	73.77	74.77	82637	0.06					
791	S87-02	74.77	75.77	82638	0.02					
792	S87-02	75.77	76.77	82639	0.08					
793	S87-02	76.77	77.77	82640	0.02					
794	S87-02	77.77	78.77	82641	0.07					

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
795	S87-02	78.77	79.77	82642	0.18					
796	S87-02	79.77	80.77	82643	0.84					
797	S87-02	80.77	81.77	82644	0.07					
798	S87-02	81.77	82.77	82645	0.09					
799	S87-02	82.77	83.77	82646	0.1					
800	S87-02	83.77	84.77	82647	0.08					
801	S87-02	84.77	85.77	82648	0.08					
802	S87-02	85.77	86.77	82649	0.07					
803	S87-02	86.77	88.03	82650	0.05					
804	S87-02	88.03	88.7	82351	0.08					
805	S87-02	88.7	89.7	82352	0.03					
806	S87-02	89.7	90.7	82353	0.6					
807	S87-02	90.7	91.7	82354	0.13					
808	S87-02	91.7	92.7	82355	0.05					
809	S87-02	92.7	93.7	82356	0.03					
810	S87-02	93.7	94.7	82357	0.04					
811	S87-02	94.7	95.7	82358	0.01					
812	S87-02	95.7	96.7	82359	0.01					
813	S87-02	96.7	97.69	92360	0.02					
814	S87-02	97.69	98.69	82361	0.03					
815	S87-02	98.69	99.7	82362	0					
816	S87-02	99.7	100.7	82363	0.06					
817	S87-02	100.7	101.7	82364	0.02					
818	S87-02	101.7	102.63	82365	0					
819	S87-02	102.63	103.7	82366	0.03					
820	S87-02	103.7	104.66	82367	0.04					
821	S87-02	104.66	105.46	82368	0.06					
822	S87-02	105.46	106.22	82369	0.54					
823	S87-02	106.22	107.22	82370	0					
824	S87-02	107.22	108.22	82371	0.02					
825	S87-02	108.22	109.22	82372	0.09					
826	S87-02	109.22	110.22	82373	0.05					
827	S87-02	110.22	111.22	82374	0.06					
828	S87-02	111.22	112.22	82375	0.01					
829	S87-02	112.22	113.22	82376	0.39					
830	S87-02	113.22	114.22	82377	0.2					
831	S87-02	114.22	115.43	82378	0.11					
832	S87-02	115.43	116.43	82379	0.02					
833	S87-02	116.43	117.43	82380	0.09					
834	S87-02	117.43	118.43	82381	0.67					
835	S87-02	118.43	119.43	82382	0.07					
836	S87-02	119.43	120.43	82383	0.1					
837	S87-02	120.43	121.43	82384	0.06					
838	S87-02	121.43	122.43	82385	0.06					

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
839	S87-02	122.43	123.43	82386	0.13					
840	S87-02	123.43	124.88	82387	0.13					
841	S87-02	124.88	125.88	82388	0.06					
842	S87-03	25.6	26.96	24807 1	0.19					
843	S87-03	26.96	27.96	82549	0.82					
844	S87-03	27.96	28.96	82550	0.48					
845	S87-03	28.96	29.96	82551	0.47					
846	S87-03	29.96	30.96	82552	0.13					
847	S87-03	44.35	45.57	82553	0.15					
848	S87-03	45.57	46.57	82554	0.27					
849	S87-03	46.57	47.57	82555	0.13					
850	S87-03	47.57	48.57	82556	0.25					
851	S87-03	48.57	49.57	82557	0.06					
852	S87-03	49.57	50.57	82558	0.08					
853	S87-03	50.57	51.57	82559	0.07					
854	S87-03	51.57	52.56	82560	0.1					
855	S87-03	52.56	53.57	82561	0.02					
856	S87-03	53.57	54.57	82562	0.06					
857	S87-03	54.57	55.57	82563	0.03					
858	S87-03	55.57	56.56	82564	0.04					
859	S87-03	56.56	57.56	82565	0.44					
860	S87-03	57.56	58.34	82566	0.1					
861	S87-03	58.34	59.34	82567	0.03					
862	S87-03	59.34	60.34	82568	0.01					
863	S87-03	61.78	62.78	248072	0.02					
864	S87-03	62.78	63.78	82569	0.25					
865	S87-03	63.78	64.79	82570	0.01					
866	S87-03	64.79	65.79	82571	0.01					
867	S87-03	68.28	69.27	82572	0.05					
868	S87-03	74.07	75.07	82573	0					
869	S87-03	80.16	81.16	82574	0					
870	S87-03	81.16	82.16	248073	0.01					
871	S87-03	83.65	84.65	248074	0.03					
872	S87-03	84.65	85.65	82575	0.01					
873	S87-03	85.65	85.83	82576	10					
874	S87-03	85.83	86.83	248075	0.05					
875	S87-03	86.83	87.83	248076	0.04					
876	S87-03	96.55	97.55	248077	0.08					
877	S87-03	97.55	98.55	82577	0.23					
878	S87-03	98.55	99.55	82578	0.04					
879	S87-03	99.55	100.55	82579	0.02					
880	S87-03	100.55	101.55	82580	0.16					
881	S87-03	101.55	102.55	240078	0.02					
882	S87-03	106.22	107.22	82581	0.01					

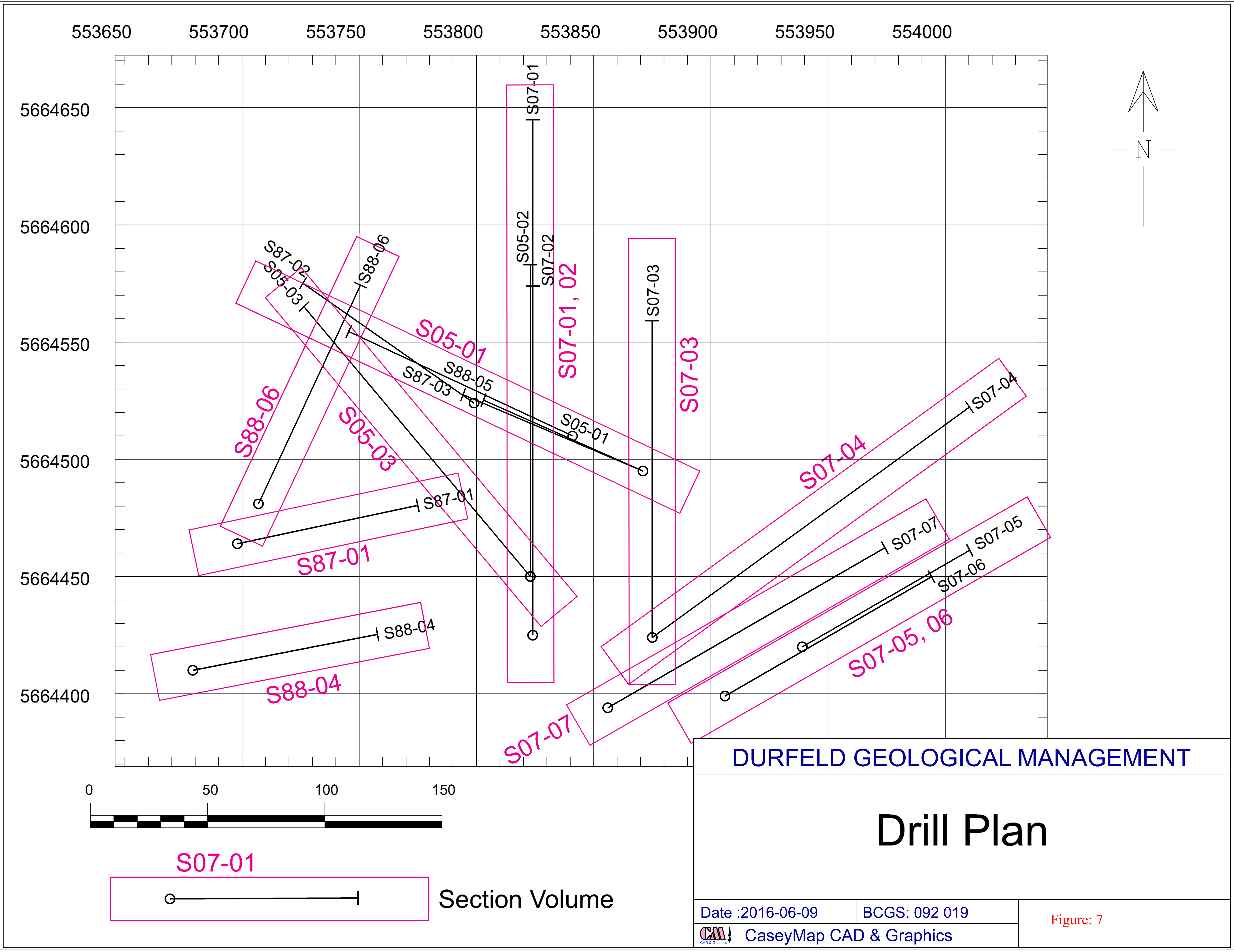
	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
883	S87-03	111.38	112.38	248079	0.15					
884	S87-03	112.38	113.38	82582	0.28					
885	S87-03	113.38	114.38	248080	0.04					
886	S87-03	118.79	119.79	82583	0					
887	S88-04	11.19	12.19	82501	0.03					
888	S88-04	16.19	17.19	82502	0.02					
889	S88-04	19.81	20.42	82503	0.04					
890	S88-04	20.42	21.34	82504	0.01					
891	S88-04	21.34	22.34	82505	0.04					
892	S88-04	27.33	28.33	82506	0.03					
893	S88-04	28.33	29.33	82507	0.02					
894	S88-04	31.31	32.31	82508	0.03					
895	S88-04	32.31	33.31	82509	0.02					
896	S88-04	33.31	34.44	82510	0.09					
897	S88-04	34.44	35.44	82511	0.13					
898	S88-04	35.44	35.97	82512	0.07					
899	S88-04	35.97	36.44	82513	0.07					
900	S88-04	36.44	37.44	82514	0.02					
901	S88-04	37.44	38.44	82515	0.01					
902	S88-04	38.44	39.44	82516	0.01					
903	S88-04	39.44	40.44	82517	0					
904	S88-04	40.44	41.44	82518	0					
905	S88-04	41.44	42.44	82519	0.01					
906	S88-04	45.44	46.44	82520	0.01					
907	S88-04	50.44	51.44	82521	0					
908	S88-04	51.44	52.44	82522	0					
909	S88-04	52.44	53.1	82523	0					
910	S88-04	53.1	54.1	82524	0.07					
911	S88-04	54.1	55.1	82525	0					
912	S88-04	62.16	63.16	82526	0.03					
913	S88-04	63.16	64.16	82527	0.02					
914	S88-04	66.16	67.16	82528	0.04					
915	S88-04	75.2	76.2	82529	0					
916	S88-04	76.2	77.2	82530	0.03					
917	S88-04	77.2	78.2	82531	0.02					
918	S88-04	78.2	79.2	82532	0.02					
919	S88-04	84.2	85.2	82533	0.19					
920	S88-04	85.2	86.2	82534	0.14					
921	S88-04	86.2	87.2	82535	0.03					
922	S88-04	87.2	88.2	82536	0					
923	S88-04	88.2	89.2	82537	0.02					
924	S88-04	89.2	90.2	82538	0.02					
925	S88-04	90.2	91.2	82539	0.02					
926	S88-04	91.2	91.68	82540	0.06					

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
927	S88-04	91.68	92.68	82541	0.37					
928	S88-04	92.68	93.68	82542	0.15					
929	S88-04	93.68	94.68	82543	0.25					
930	S88-04	94.68	95.68	82544	0.06					
931	S88-04	95.68	96.68	82545	0.04					
932	S88-04	102.94	103.94	82546	0.02					
933	S88-04	112.32	113.32	82547	0.01					
934	S88-04	118.63	119.63	82548	0.01					
935	S88-05	5.79	6.79	248101	0					
936	S88-05	6.79	7.79	248102	0					
937	S88-05	7.79	8.79	248103	0					
938	S88-05	8.79	9.79	248104	0					
939	S88-05	10.8	11.07	248105	3.32					
940	S88-05	14.79	15.7	248106	0.05					
941	S88-05	15.7	16.15	248107	2.2					
942	S88-05	16.15	17.15	248108	0.06					
943	S88-05	22.9	23.9	248109	0.19					
944	S88-05	30.78	32	248110	0.01					
945	S88-05	32	33	248111	0.01					
946	S88-05	33	34	248164	0					
947	S88-05	35	36	248112	0.02					
948	S88-05	38.25	40	248113	0.16					
949	S88-05	41	42	248114	0.01					
950	S88-05	42	43	248115	0					
951	S88-05	43	44	248116	0					
952	S88-05	44	45	248117	0					
953	S88-05	49	50	248118	0					
954	S88-05	50	51	248119	0					
955	S88-05	51	52	248120	0.13					
956	S88-05	52	53	248121	0.04					
957	S88-05	55.85	56.85	248122	0.03					
958	S88-05	58.82	59.82	248123	0.01					
959	S88-05	59.82	60	248124	0.04					
960	S88-05	60	61	248125	0					
961	S88-05	61	62	248126	0.02					
962	S88-05	62	63	248127	0					
963	S88-05	63	64	248128	0.05					
964	S88-05	64	65	248129	0.06					
965	S88-05	65	66.2	248130	0					
966	S88-05	75.5	76.5	248131	0.02					
967	S88-05	77.34	78.33	248132	0.02					
968	S88-05	78.33	79.33	248133	0.19					
969	S88-05	85	86	248134	0.1					
970	S88-05	86	87	248135	0.01					

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
971	S88-05	90	91	248136	0.1					
972	S88-05	95	96	248137	0					
973	S88-05	96	97	248138	0					
974	S88-05	102	103	248139	0					
975	S88-05	104	105	248140	0					
976	S88-05	107.33	108.33	248141	0.02					
977	S88-05	110	111	248142	0					
978	S88-05	111	112	248143	0.03					
979	S88-05	115	116	248144	0.02					
980	S88-05	121	122	248145	0					
981	S88-05	125.5	126.5	248146	0					
982	S88-05	132	133.5	248147	0.12					
983	S88-05	136.5	137.5	248148	0.02					
984	S88-05	140	141	248149	0.33					
985	S88-05	141	142	248150	1.55					
986	S88-05	143	144	248151	0.7					
987	S88-05	148	149	248152	0.15					
988	S88-05	151	152	248153	0					
989	S88-05	161	162	248154	0.02					
990	S88-05	165.2	166.2	248155	0.31					
991	S88-05	169	170	248156	0.02					
992	S88-05	172	173	248157	0.15					
993	S88-05	179	180	248158	0					
994	S88-05	183.5	184.5	248159	0.3					
995	S88-05	188.7	189.7	248160	0.5					
996	S88-05	189.7	190.8	248161	14.99					
997	S88-05	190.8	191.8	248162	0.18					
998	S88-05	191.8	192.8	248163	0.1					
999	S88-06	7.01	8.53	248165	0.02					
1000	S88-06	23.47	24.38	248166	0					
1001	S88-06	33.75	34.75	248167	0.01					
1002	S88-06	37	38.05	248168	0.05					
1003	S88-06	38.05	38.4	248169	0.08					
1004	S88-06	40.23	40.54	248170	0.03					
1005	S88-06	59	60	248171	0.01					
1006	S88-06	74.5	75.5	248172	0					
1007	S88-06	82.55	83.5	248173	0.07					
1008	S88-06	84.8	85.8	248174	0.02					
1009	S88-06	85.8	86.8	248175	0.04					
1010	S88-06	87.8	88.8	248176	0.03					
1011	S88-06	91	92	248177	0.01					
1012	S88-06	92	93	248178	0.01					
1013	S88-06	93	94	248179	0.08					
1014	S88-06	94	95	248180	0.03					

	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
1015	S88-06	95	96	248181	0.31					
1016	S88-06	96	97	248182	0.43					
1017	S88-06	104	105	248183	0.01					
1018	S88-06	105	106	248184	0.05					
1019	S88-06	112.35	113	248185	0.4					
1020	S88-06	113	114	248186	0.05					
1021	S88-06	118	119	248187	0.04					
1022	S88-06	123	124	248188	0.09					
1023	S88-06	126	127	248189	0.04					
1024	S88-06	127	128	248190	0.06					
1025	S88-06	132	133	248191	0.01					
1026	S88-06	133	134	248192	0.02					
1027	S88-06	134	135.5	248193	0.05					
1028	S88-06	135.5	136.5	248194	0.1					
1029	S88-06	136.5	137.5	248195	0.06					
1030	S88-06	137.5	138.5	248196	0.05					
1031	S88-06	138.5	139.5	248197	0.05					
1032	S88-06	139.5	140.21	248198	0.11					
1033	S88-06	140.21	141	248199	0.05					
1034	S88-06	141	141.75	248200	0.12					
1035	S88-06	141.75	142.8	248201	0.09					
1036	S88-06	142.8	143.8	248202	0.37					
1037	S88-06	143.8	144.8	248203	0.28					
1038	S88-06	144.8	145.8	248204	0.22					
1039	S88-06	145.8	146.8	248205	0.04					
1040	S88-06	146.8	147.8	248206	0.02					
1041	S88-06	147.8	149.1	248207	0.05					
1042	S88-06	149.1	150.3	248208	1.15					
1043	S88-06	150.3	151.3	248209	0.01					
1044	S88-06	151.3	152.05	248210	0.08					
1045	S88-06	152.05	152.81	248211	1.1					
1046	S88-06	157.6	158.85	248212	0.13					
1047	S88-06	158.85	160	248213	0.07					
1048	S88-06	160	161	248214	0.02					
1049	S88-06	161	162	248215	0.05					
1050	S88-06	162	163	248216	0.07					
1051	S88-06	163	164	248217	0.07					
1052	S88-06	164	165	248218	0.08					
1053	S88-06	165	166	248219	0.35					
1054	S88-06	166	167	248221	0.04					
1055	S88-06	167	168	248222	0.03					
1056	S88-06	168	169	248223	0.02					
1057	S88-06	169	170	248224	0.04					
1058	S88-06	170	171	248225	0.05					

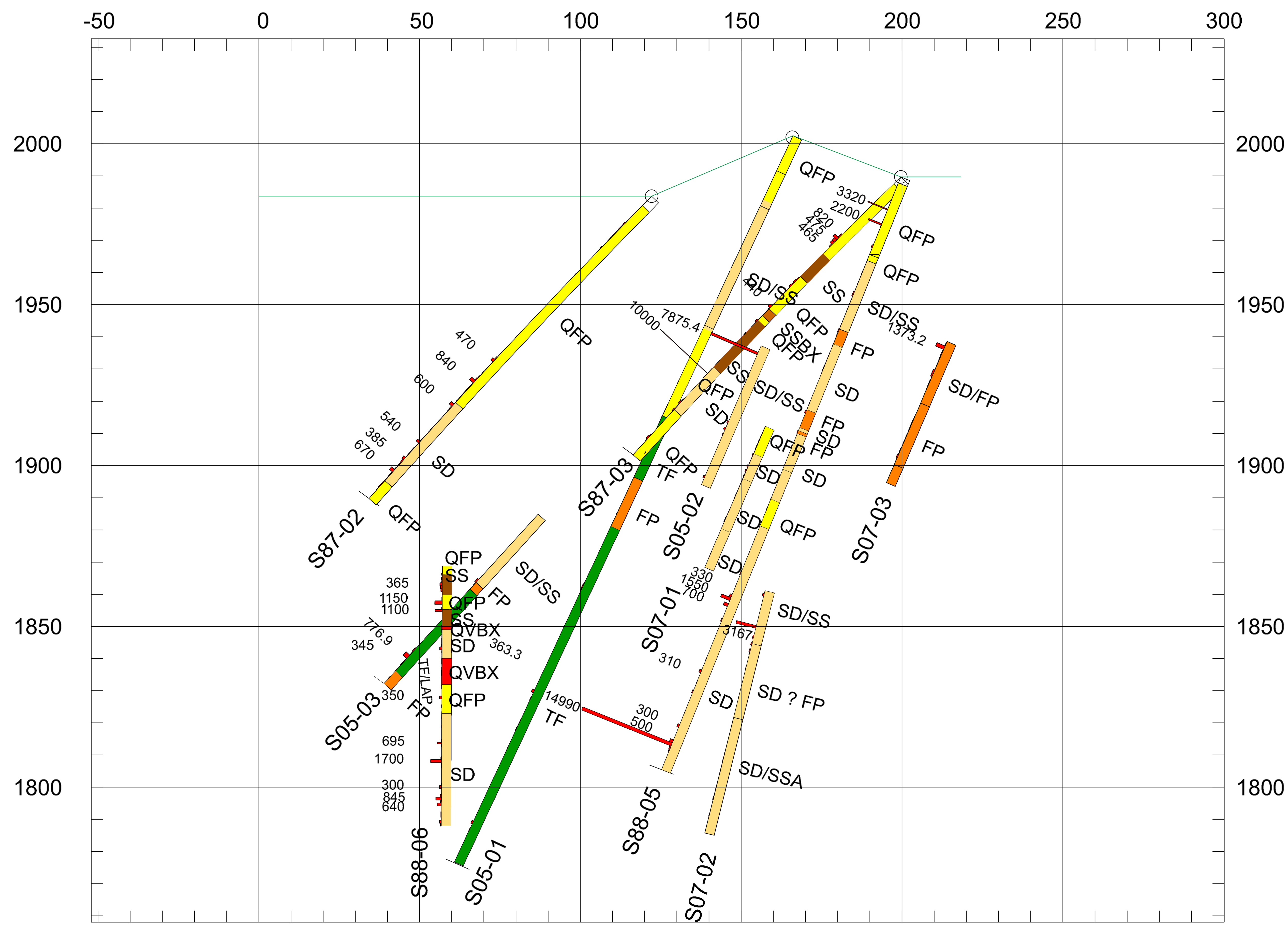
	A	B	C	D	E	F	G	H	I	J
1	Hole	from	to	Sample	Au**	Mo	Cu	Pb	Zn	Ag
2					gm/mt	ppm	ppm	ppm	ppm	ppm
1059	S88-06	171	172	248226	0.03					
1060	S88-06	172	173	248227	0.04					
1061	S88-06	173	174.96	248228	0.07					
1062	S88-06	174.96	178.31	248229	0.14					
1063	S88-06	178.31	179.6	248230	0.03					
1064	S88-06	182	183	248231	0.35					
1065	S88-06	185	186	248232	0.02					
1066	S88-06	189	190	248233	0.02					
1067	S88-06	192	193	248234	0					
1068	S88-06	197	198	248235	0.02					
1069	S88-06	198	198.5	248236	0.7					
1070	S88-06	198.5	199.5	248237	0.03					
1071	S88-06	203	204	248238	0.11					
1072	S88-06	204	205	248239	1.7					
1073	S88-06	205	206	248240	0.02					
1074	S88-06	206	207	248241	0.03					
1075	S88-06	212	213	248242	0.05					
1076	S88-06	213	214	248243	0.3					
1077	S88-06	216	217	248244	0.16					
1078	S88-06	217	218	248245	0.85					
1079	S88-06	218	219	248246	0.12					
1080	S88-06	219	220	248247	0.64					
1081	S88-06	222	223	248248	0.07					
1082	S88-06	223	224	248249	0.07					
1083	S88-06	224	225	248250	0.04					
1084	S88-06	225	226	248220	0.28					
1085	S88-06	226	227	248251	0.13					
1086	S88-06	227	228	248252	0.05					
1087	S88-06	228	229.21	248253	0.01					



DURFELD GEOLOGICAL MANAGEMENT

Drill Plan

Date :2016-06-09	BCGS: 092 019	Figure: 7
CaseyMap CAD & Graphics		



Histogram
Au - ppb

300
2000
1000

Au values >300 ppb are listed

GEOLOGICAL LEGEND

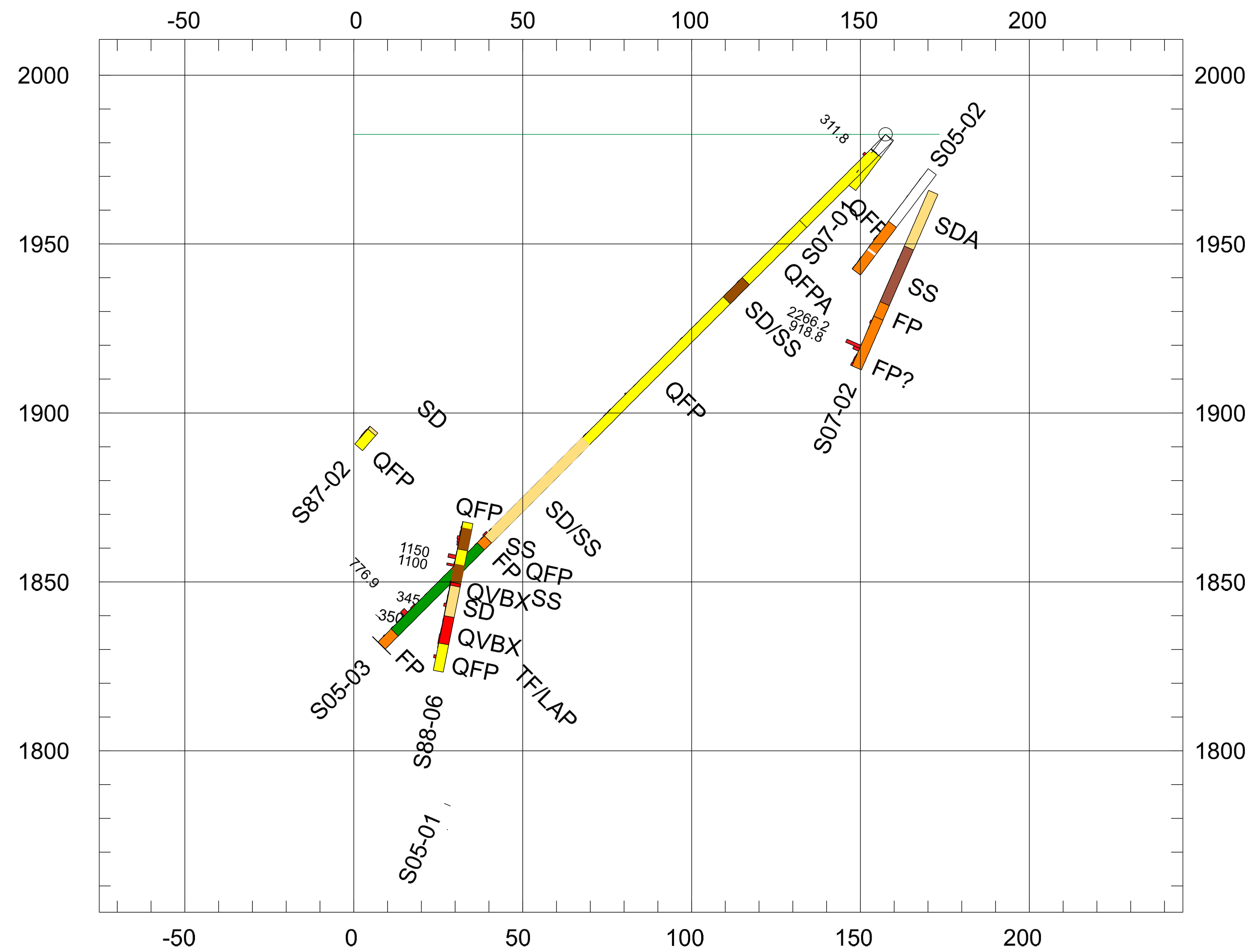
- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

0 50 100 150

DURFELD GEOLOGICAL MANAGEMENT

Section S05-01

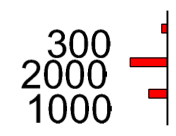
Date :2016-06-07	BCGS: 092 019	Figure: 7a
CaseyMap CAD & Graphics		



GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

Histogram
Au - ppb



Au values >300 ppb are listed

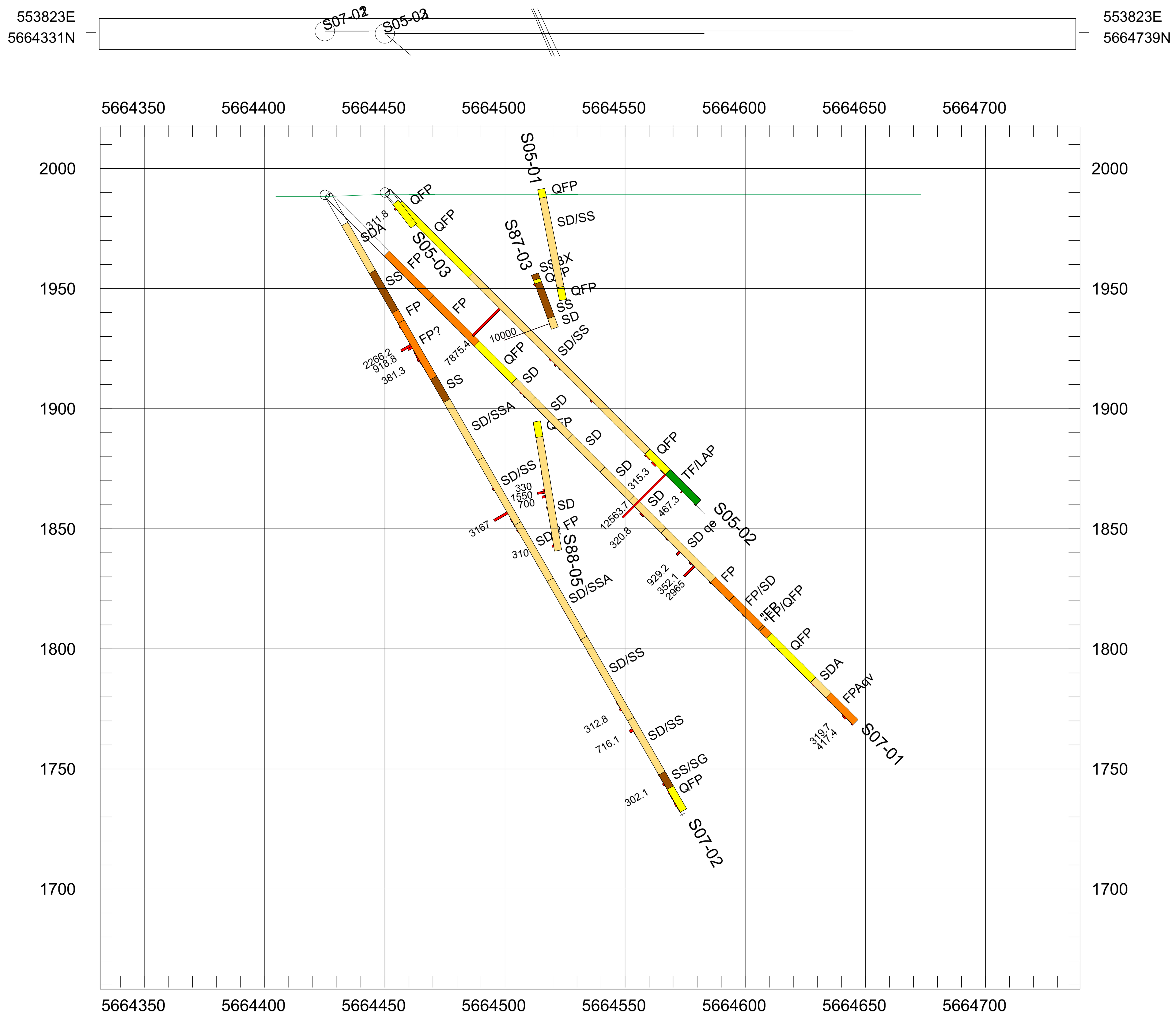
DURFELD GEOLOGICAL MANAGEMENT

Section S05-03

Date :2016-06-07 | BCGS: 092 019

CaseyMap CAD & Graphics

Figure: 7b



Histogram
Au - ppb

300
2000
1000

Au values >300 ppb
are listed

GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

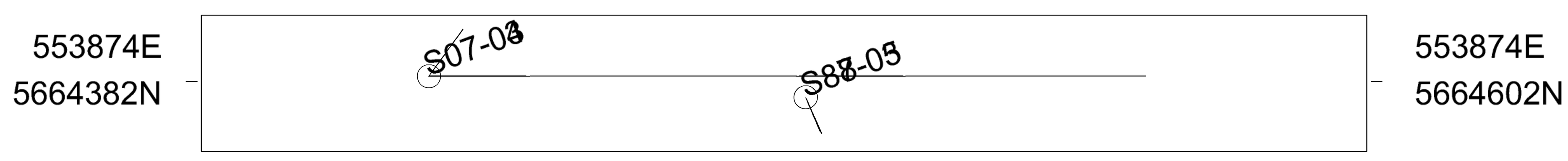
DURFELD GEOLOGICAL MANAGEMENT

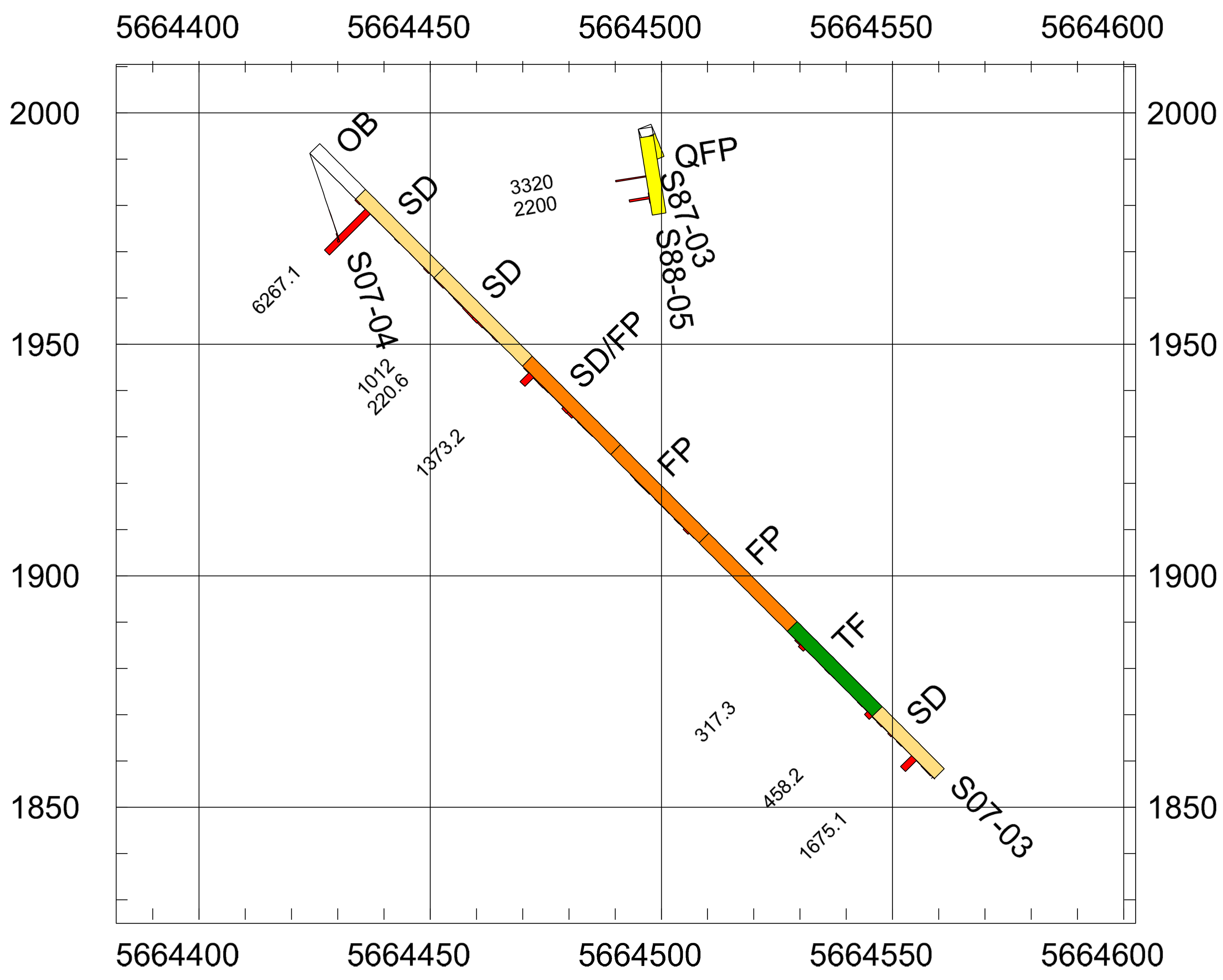
Section S07-01, 02

Date :2016-06-07 | BCGS: 092 019

CasеyMap CAD & Graphics

Figure: 7c





GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

Histogram
Au - ppb

300
2000
1000

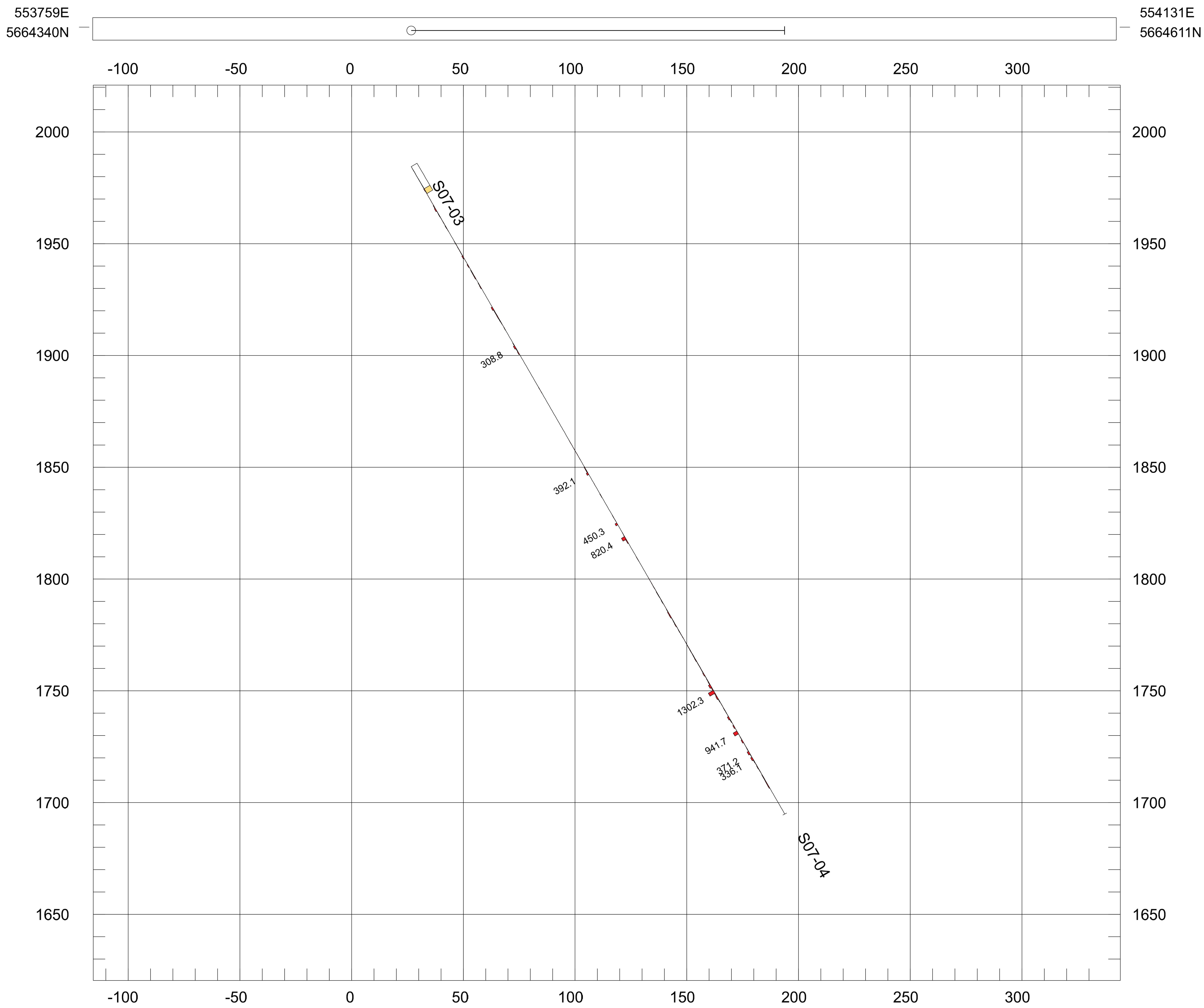
Au values >300 ppb
are listed

DURFELD GEOLOGICAL MANAGEMENT

Section S07-03

Date :2016-06-07	BCGS: 092 019
CaseyMap CAD & Graphics	

Figure: 7d



GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

Histogram
Au - ppb

300
2000
1000

Au values >300 ppb are listed

0 50 100 150

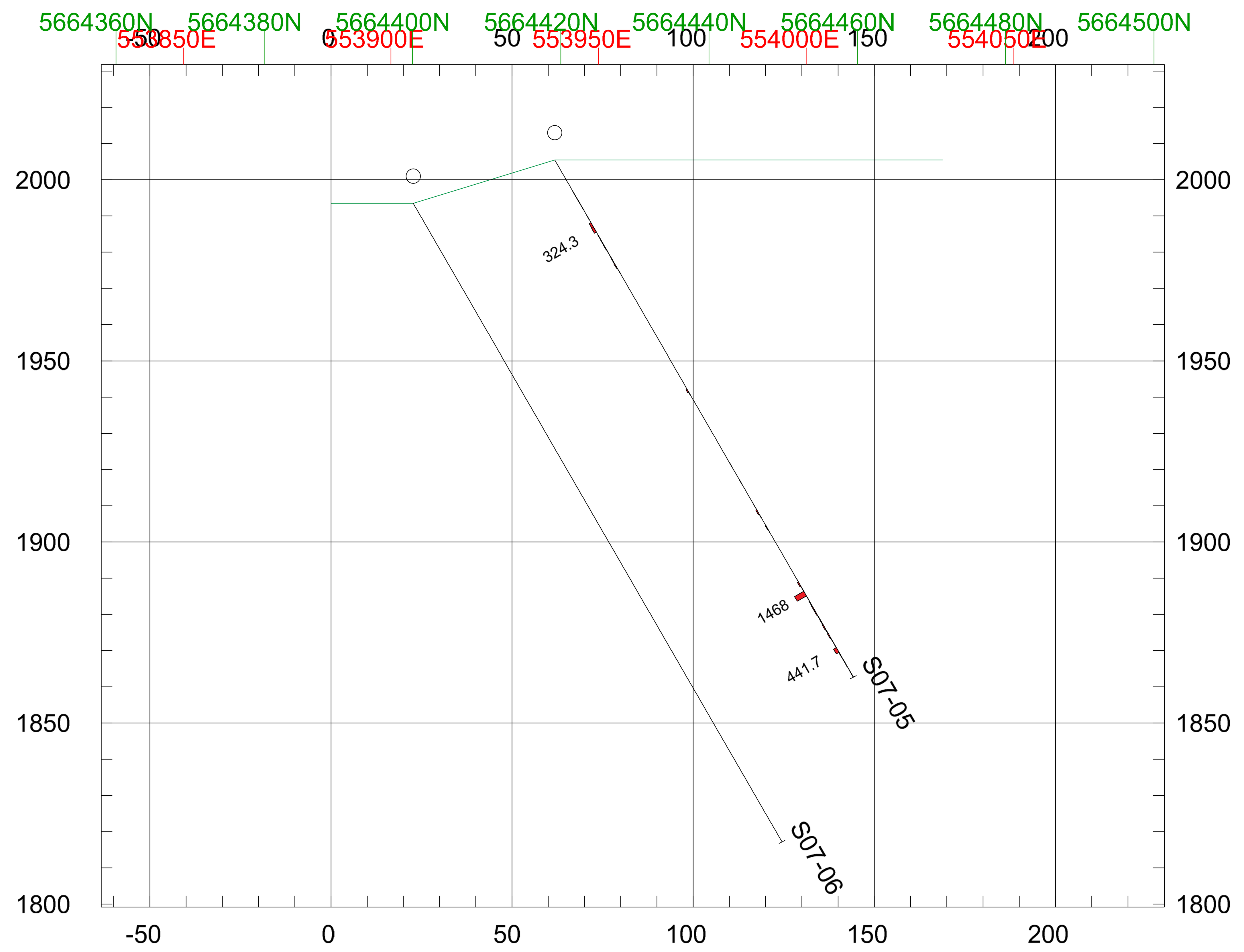
DURFELD GEOLOGICAL MANAGEMENT

Section S07-04

Date :2016-06-07 | BCGS: 092 019

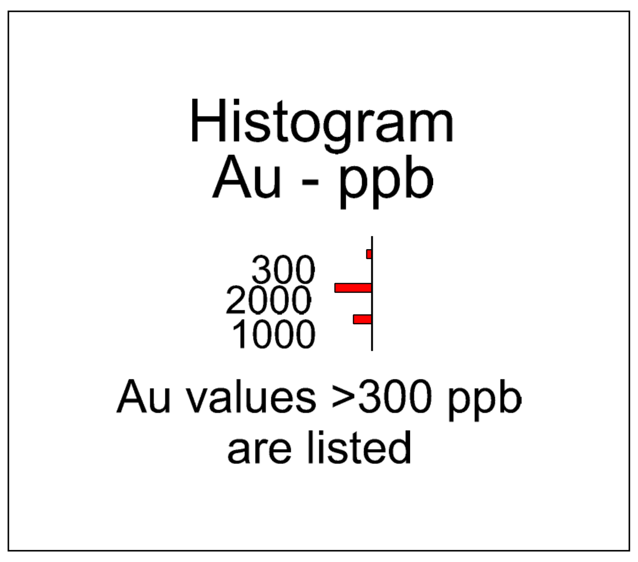
CaseyMap CAD & Graphics

Figure: 7e



GEOLOGICAL LEGEND

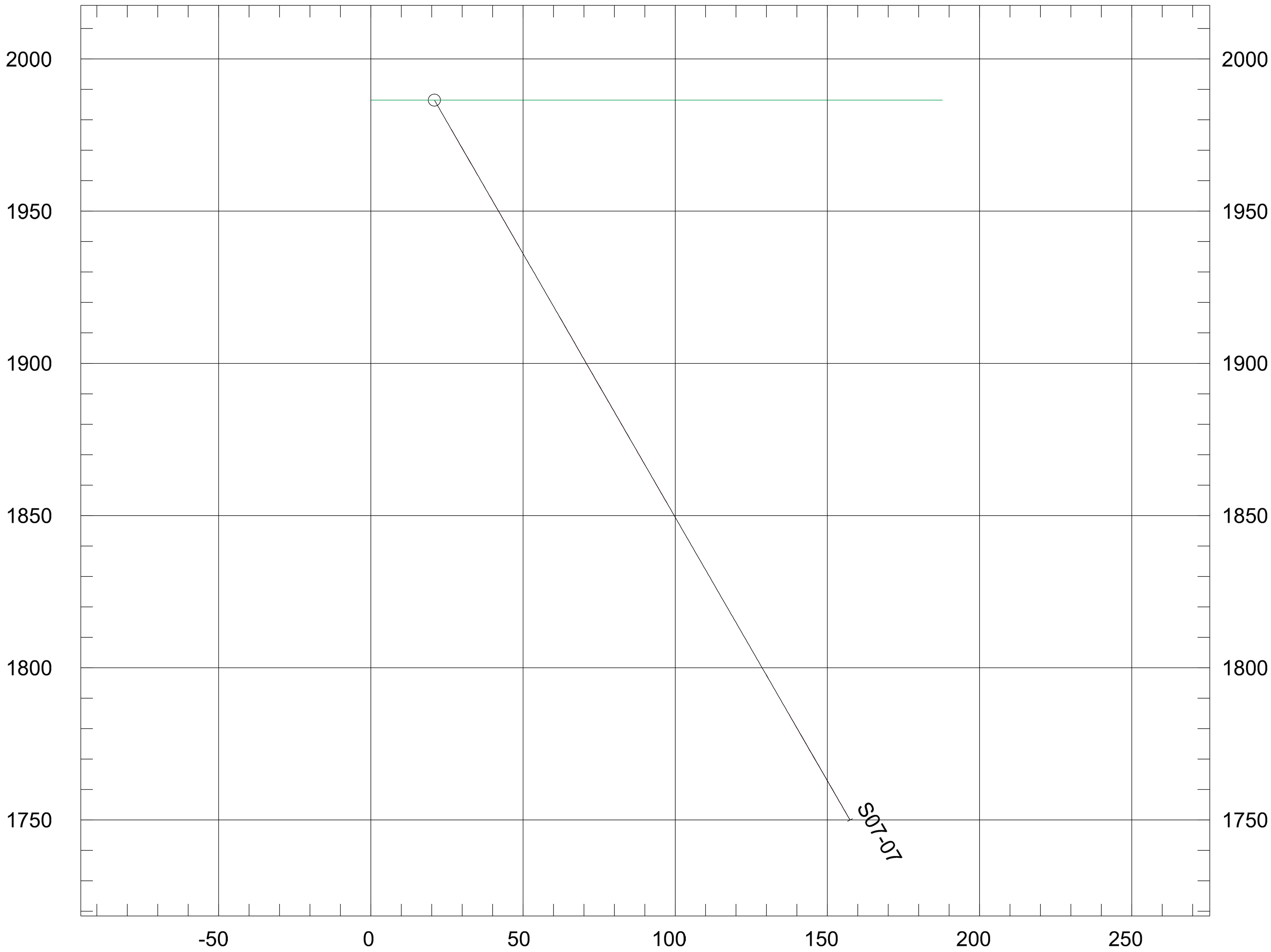
- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)



DURFELD GEOLOGICAL MANAGEMENT

Section S07-05, 06

Date :2016-06-07	BCGS: 092 019	Figure: 7f
CaseyMap CAD & Graphics		



GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

Histogram
Au - ppb

300
2000
1000

Au values >300 ppb are listed

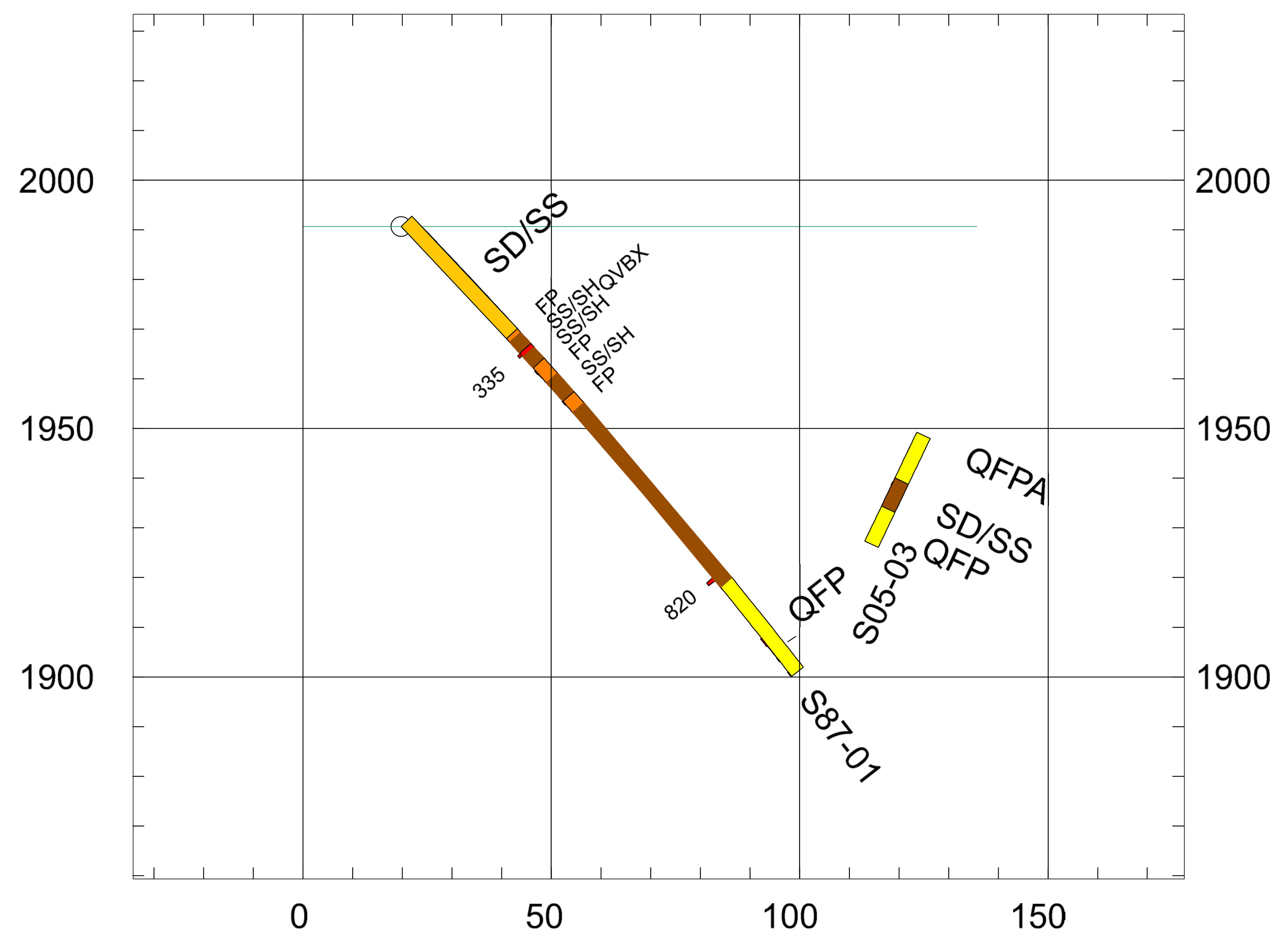
DURFELD GEOLOGICAL MANAGEMENT

Section S07-07

Date :2016-06-07 | BCGS: 092 019

CaseyMap CAD & Graphics

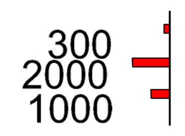
Figure: 7g



GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

Histogram
Au - ppb

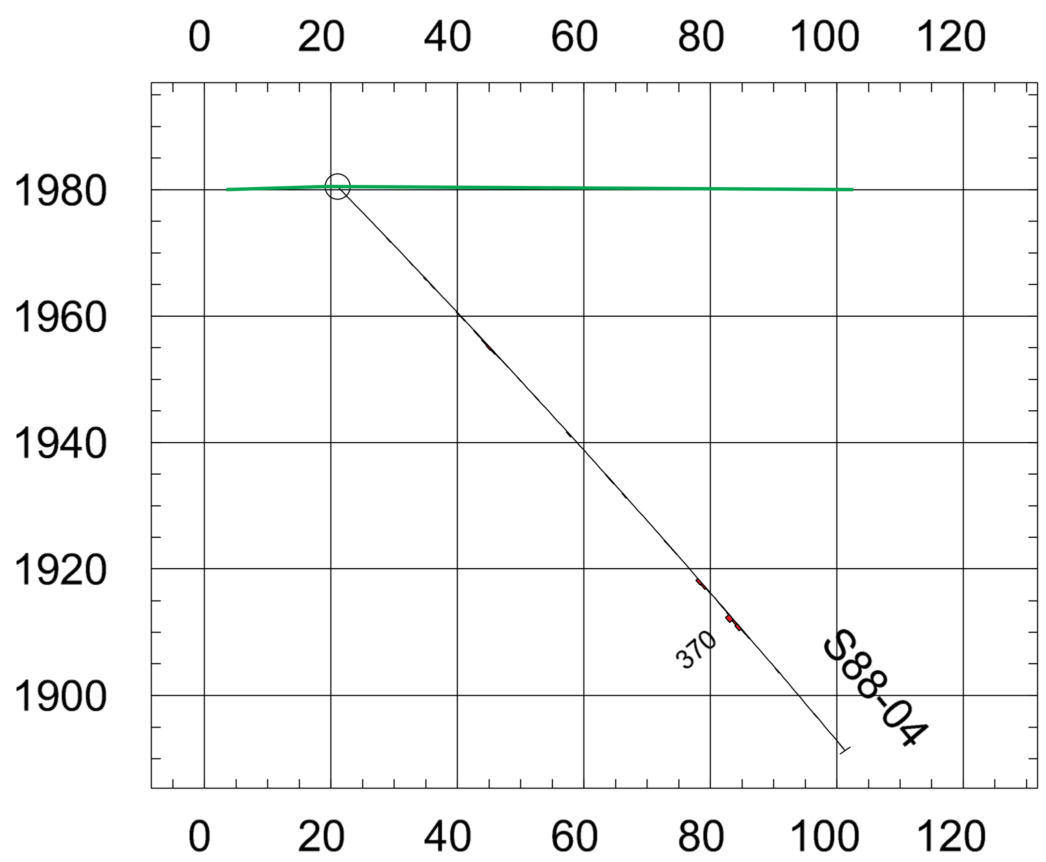


Au values >300 ppb
are listed

DURFELD GEOLOGICAL MANAGEMENT

Section S87-01

Date :2016-06-07	BCGS: 092 019	Figure: 7h
CaseyMap CAD & Graphics		



GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

Histogram
Au - ppb

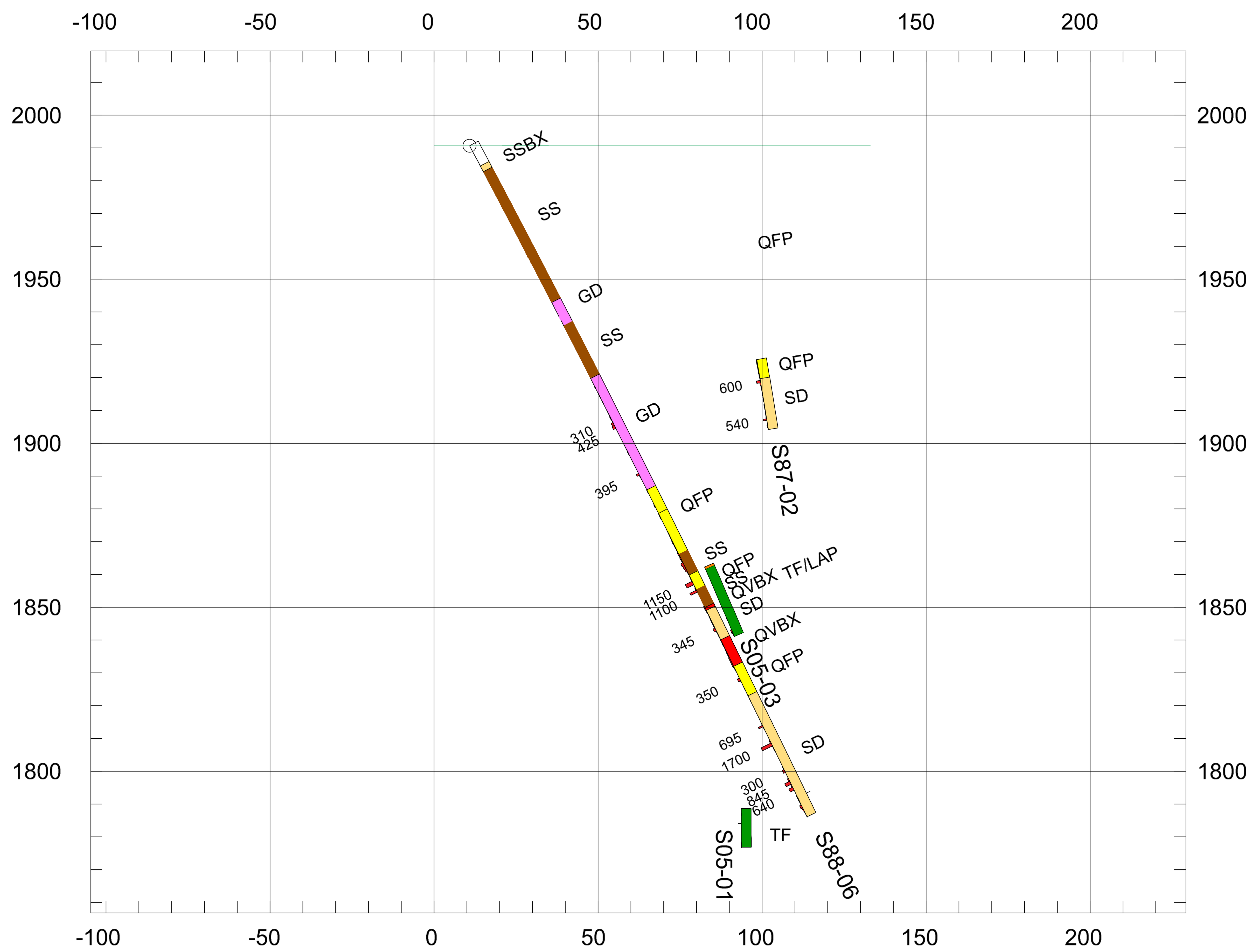
300
2000
1000

Au values >300 ppb are listed

DURFELD GEOLOGICAL MANAGEMENT

Section S88-04

Date :2016-06-07	BCGS: 092 019	Figure: 7i
CaseyMap CAD & Graphics		



GEOLOGICAL LEGEND

- Overburden (OB)
- Feldspar Porphyry (FP)
- Qtz-Feldspar Porphyry (QFP)
- Granodiorite (GD)
- Sandstone (SD)
- Siltstone (SS)
- Tuff (TF)
- Qtz. Vein Breccia (QVBX)

Histogram
Au - ppb

300
2000
1000

Au values >300 ppb
are listed

0 50 100 150

DURFELD GEOLOGICAL MANAGEMENT

Section S88-06

Date :2016-06-07 | BCGS: 092 019

CaseyMap CAD & Graphics

Figure: 7j