ASSESSMENT REPORT, 2011 SURFACE GEOCHEMICAL EXPLORATION PROGRAM

ROGUE PROPERTY, MAYO MINING DIVISION, YUKON, CANADA

NTS MAP SHEETS: 105O/ 06, 10, 11, 12, 13, 14, AND 15

63° 37' 52" N latitude, 132° 50' 21" W longitude UTM Zone 9, 392930 E, 7057720 N

CLAIMS AND OWNERS:

Claim Name	Grant Number	Registered Owner
A 1 - 86	YD65894 - YD65978	18526 Yukon Inc.
A 89	YD65980	18526 Yukon Inc.
A 91 - 148	YD69581 - YD66038	18526 Yukon Inc.
A 150 - 276	YD66039 - YD66165	18526 Yukon Inc.
A 281 - 450	YD66170 - YD66339	18526 Yukon Inc.
A 451 - 772	YD107827 - YD108148	18526 Yukon Inc.
AL 1 - 4	YC69941 - YC69944	18526 Yukon Inc.
AL 5 - 16	YC93538 - YC93549	18526 Yukon Inc.
AL 17 - 26	YC93571 - YC93580	18526 Yukon Inc.
AL 117 - 134	YC97603 - YC97620	18526 Yukon Inc.
B 1 - 156	YD66340 - YD66495	18526 Yukon Inc.
B 158 - 222	YD66496 - YD66560	18526 Yukon Inc.
B 224 - 259	YD66561 - YD66596	18526 Yukon Inc.
B 261	YD66597	18526 Yukon Inc.
B 263 - 318	YD66598 - YD66653	18526 Yukon Inc.
B 320 - 324	YD66654 - YD66658	18526 Yukon Inc.
B 326 - 327	YD66659 - YD66660	18526 Yukon Inc.
B 329 - 390	YD66661 - YD66722	18526 Yukon Inc.
B 392	YD66723	18526 Yukon Inc.
B 394	YD66724	18526 Yukon Inc.
B 396 - 397	YD66725 - YD66726	18526 Yukon Inc.
B 399 - 544	YD66727 - YD66782	18526 Yukon Inc.
B 545 - 760	YD107091 - YD107306	18526 Yukon Inc.
C 1 - 158	YD66873 - YD67030	18526 Yukon Inc.
C 160	YD67031	18526 Yukon Inc.
C 162	YD67032	18526 Yukon Inc.

Claim Name	Grant Number	Registered Owner
C164 - 333	YD67033 - YD67202	18526 Yukon Inc.
C 335 - 388	YD67203 - YD67256	18526 Yukon Inc.
C 390 - 544	YD67257 - YD67411	18526 Yukon Inc.
C545 - 648	YD107560 - YD107663	18526 Yukon Inc.
D 1 - 212	YD67412 - YD67623	18526 Yukon Inc.
D 214 - 481	YD67624 - YD67891	18526 Yukon Inc.
D 484 - 546	YD67894 - YD67956	18526 Yukon Inc.
D 547 - 684	YD107664 - YD107801	18526 Yukon Inc.
D 686 - 710	YD107802 - YD107826	18526 Yukon Inc.
E 1 - 546	YD67957 - YD68502	18526 Yukon Inc.
E 547 - 576	YD26504 - YD26533	18526 Yukon Inc.
E 577 - 586	YD29309 - YD29318	18526 Yukon Inc.
E 587 - 839	YD107307 - YD107599	18526 Yukon Inc.
Em 1 - 36	YC93502 - YC93537	18526 Yukon Inc.
Em 37 - 41	YC93550 - YC93554	18526 Yukon Inc.
Em 42 - 45	YC94642 - YC94645	18526 Yukon Inc.
F 1 - 359	YD26536 - YD26894	18526 Yukon Inc.
F 360 - 488	YD293202 - YD29448	18526 Yukon Inc.
F 489 - 1076	YD106503 - YD107090	18526 Yukon Inc.
JP 1 - 8	YC97571 - YC97578	18526 Yukon Inc.
OC 1 - 18	YC976213 - YC97640	18526 Yukon Inc.
RS 1 - 8	YC97587 - YC97594	18526 Yukon Inc.
Senoa 1 - 16	YC93555 - YC93570	18526 Yukon Inc.
Tom 1 - 4	YC57748 - YC57751	18526 Yukon Inc.
Tom 5 - 6	YC94670 - YC94671	18526 Yukon Inc.
Wilson 1	YC57747	18526 Yukon Inc.

PERIOD OF WORK: JUNE 19 TO AUGUST 28, 2011

OPERATOR: **GOLDEN PREDATOR CANADA CORP.**
201A-170 Titanium Way
Whitehorse
Yukon, Y1A 0G1

May 28, 2011

Prepared by: **Golden Predator Canada Corp.**
Linda L Lewis, B.Sc., P.Geo.
Geomantia Consulting
Venessa Bennett, Ph.D.

SUMMARY

A regional stream sediment sampling program was carried out over the Rogue Property that encompasses 4922 claims (990 km^2) situated along the eastern margin of the Tintina Gold Belt. Between June 25th and July 17th, 582 stream sediment samples and 58 rock samples were collected. The goal of the property wide surface work was to identify geochemical anomalies for follow up. The results are consistent with known mineral occurrences scattered throughout the property, but also reveals considerable potential for further discoveries. Encouraging results from many areas prompted initiation of Phase II follow up work in August.

Phase II, between August 09 – 28th, included data acquisition and analysis in consultation with Venessa Bennett, helping to define follow up targets on the Rogue claims. A total of 466 rock and 4 soil samples were collected.

Newmont Mining Corp. carried out a regional exploration program from July 19 – Aug 16, during which 80 BLEG samples were collected on the Rogue claims. As of May 7, 2012, not all of the ICP had been received due to the backlog at Newmont's lab in Australia. Sample results will be submitted in a separate report as soon after they are received.

All of the Golden Predator stream sediment sample, rock and soil analyses have been completed. Numerous multi-element anomalies were indicated by stream sediments throughout the district, with the highest gold-in-stream assaying 1150 ppm from the southern portion of Rogue A. This sample, located half a kilometer upstream of an historical RGS sample site confirms the previous anomaly of 805 ppm Au. In total, 16 stream samples were $\geq$100 ppm Au.

Prospecting by the stream crews and rock sampling by visiting staff during the first phase of the program pinpointed several discoveries, including a molybdenum showing followed up by skarn mineralization on Rogue D. A sample of mineralized felsic intrusive in the area returned 1.32g/t Au. A polymetallic, epithermal quartz vein on Rogue E was discovered with 1.145g/t Au, 326g/t Ag, 1665 ppm Zn. These locations along with other prospective areas were covered in more detail during the phase II follow up.

Phase II follow-up prospecting in Rogue 2 identified two areas for more detailed exploration. Gold grades of note from rock samples range from 0.1 to 8.67 g/t Au and copper ranges between 0.1 to 0.63%. Two styles of mineralization recognized hosting gold-copper include skarn mineralization within calcareous metasediments of the Cambrian Gull Lake Formation and NE trending quartz-arsenopyrite veins.

In Rogue 3, grab sample results identified two areas for follow-up. Significant gold grades range from 0.1 to 57 g/t while copper grades range from 0.1 to 0.48%. Two mineralization styles hosting Au +/- Ag, Pb, and Cu were identified; polymetallic sulphide replacement of Earn Group sediments and Au + arsenopyrite veining (+/- Ag, Pb).

Rogue 4 is characterized by one main Cretaceous pluton intruding into Gull Lake Formation and Earn / Road River Groups. Four main targets were prospected and minor gold anomalies were identified with gold grades ranging between 0.1 to 0.41g/t. The main mineralizing structure hosting the narrow quartz-arsenopyrite veins are steep northwest trending strike slip fault zones. The best two samples are both from outcrop, K951320 and K951468, assayed 0.332g/t Au and 0.410g/t Au respectively.

In Rogue 5, the large Emerald Lake pluton intrudes Gull Lake Formation and Earn / Road River Groups. Prospecting upstream from numerous gold-in-silt samples resulted in grab samples ranging from 0.1 to 2.35 g/t Au. In the southeast corner of Rogue 5, on the boundary with Rogue 6, Au-bearing skarn returned 2.35g/t Au, 0.3% Cu from K949335. Five samples (float and outcrop) assayed between 1.035-2.35g/t Au. Massive pyrite veins to 20cm thick also carry gold-copper with 2 samples, K951482 and K951484 returning 2.30 and 1.62g/t Au as well as 0.21 and 0.29% Cu respectively.

Rogue 6 surrounds another high elevation glaciated granite / quartz monzonite pluton and several smaller Cretaceous plutons that intrude the Hyland Group, Gull Lake Formation and Road River Group. In the southwest corner during stream sampling, a polymetallic quartz vein (called the Linda vein) was discovered. Initial rock samples during phase one returned a high of 1145 ppb Au and 326 ppm Ag associated with elevated As-Sb-Pb-Zn (rock J971409). The best follow up sample from outcrop was K951453, assaying 0.248g/t Au, 317g/t Ag, 0.4% Zn with elevated Cu, As, Bi, Cd and Sb. The southeast quadrant of Rogue 6 is interesting. Gold is highly anomalous in sample K919382 with 700 ppb Au, high Ce, and really no other elements elevated. This area was not investigated during Phase II.

Rogue 7 and 8 covers what is hoped to be the southeastern extension of the favourable terrain hosting ATAC's Osiris discovery. The NW trending stratigraphy includes shales, chert and siltstones of the Road River Group, with minor sandstone, mudstone, conglomerate, dolostone and limestone of the Gull Lake Formation. Follow up prospecting was concentrated in the southern part of Rogue 7 and 8. The best gold grades of note were from K951252 and K951397, ranging from 0.146g/t to 0.216g/t Au hosted in shales. Base metal, arsenic and other pathfinder elements are absent or only slightly elevated.

Results recently received from the extensive Bleg catchment survey by Newmont Mining Corp are positive. Of the 80 samples collected, 12 samples assayed between 12.22 – 23.40 ppb Au_Bleg and 3 samples were highly anomalous between 23.41 – 40.5 ppb Au_Bleg. The Bleg results will be further assessed in conjunction with the detailed reconnaissance stream sediment survey and prospecting program to prioritize the next phase of work to be carried out.

The property wide 2011 exploration program, covering approximately 990 km^2 was successful in identifying multiple targets for follow-up in 2012. Along with more detailed compilation of previous assessment work, recommendations include detailed structural analysis, lineament interpretation, infill silt / soil sampling, and structural/metamorphic aureole mapping and prospecting.

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1.0 INTRODUCTION

1.1 Terms of Reference and Participating Personnel

This report documents the surface exploration work conducted on the Rogue Property from June 25 to August 28, 2011. The author, Linda Lewis was the Project Geologist and was present during the entire exploration program. The stream sediment and rock sampling program was funded and operated by Golden Predator Canada Corp. Geological and logistical services were provided by Golden Predator Canada Corp. staff as well as geological consulting by Venessa Bennett of Geomantia Consulting from Whitehorse, Yukon. Newmont Mining Corp., based in the USA, conducted BLEG sampling throughout the Property. Assays for the BLEG samples are being conducted by Newmont in their Australian lab. Results are not yet complete and will be supplied in a separate report as soon as they are received. Helicopter support was provided by Fireweed Helicopters, Horizon Helicopters and Trans North Helicopters, all based in Whitehorse, Yukon. Freight shipment to the Plata Airstrip and crew changes were flown predominantly by Alkan Air of Whitehorse. Camp construction was partially completed by Fox Exploration Ltd and finished by Golden Predator staff. ALS Chemex prep lab Whitehorse performed the stream sediment and rock sample preparation. Prepped samples were then analyzed by ALS Chemex of Vancouver, BC.

Based on the terms of underlying agreements with the registered claim owner, 18526 Yukon Inc., Golden Predator has the right to earn a 100% interest in 4922 of the quartz mining claims subject to a 3% NSR. Golden Predator Canada Corp. is listed on the TSX exchange (TSX: GPD) and based in Vancouver, British Columbia. Golden Predator has prepared this Assessment Report to provide a summary of the technical data on the Property including the 2011 work program and a summary of previous exploration activities.

1.2 Supporting Documents

The Report is based on a review of public domain geological and exploration data for the Rogue Property (primarily Yukon Assessment Reports), incorporation of relevant mining and geological literature, and data collected during the 2011 program, for which the author was the Project Geologist.

2.0 PROPERTY LOCATION AND DESCRIPTION

2.1 Location

The Rogue Property is located approximately 190 km northeast of Faro, Yukon Territory, Canada (Figure 2.1). For the 2011 exploration program, a base camp was situated at the Plata airstrip, 160 km northeast of Faro. Access to the Property from the Plata Camp was via helicopter with commutes between 21–72 km. A winter road connecting the Plata airstrip and the North Canol road passes to within 11 km of the south boundary of the Rogue claims.

The Rogue Property is located on NTS map sheets 105O/6, 105O/10, 105O/11, 105O/112, 105O/13, 105O/14 and 105O/15, and is centered approximately at 63° 37' 52" N latitude, 132° 50' 21" W longitude; UTM Zone 9, 392930 E, 7057720 N.

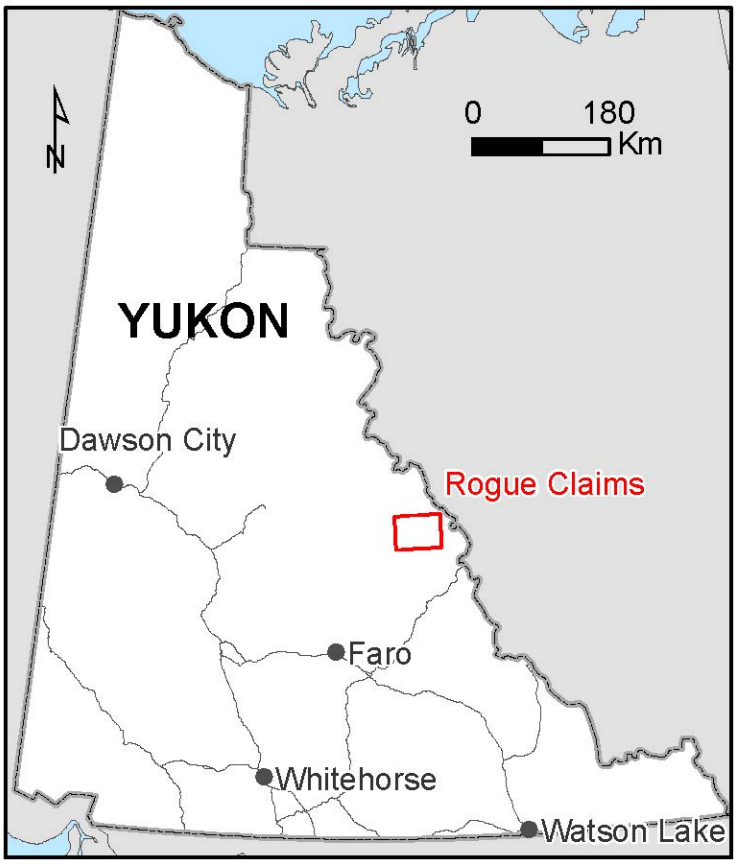


Figure 2-1. Rogue Property Location, Yukon Territory

2.2 Description and Ownership

The Project includes 4922 contiguous two-post and fractional Yukon Quartz claims (un-surveyed) and covers an area of approximately 989 square km within the Mayo Mining District (Table 2-1; Appendix 2 Rogue Project Claim Maps). Expiration dates shown in Table 2-1 are subject to acceptance of the assessment covered by this report.

Table 2-1: Rogue Claim Information

Claim Name	Grant Number	Claim Owner	Claim Expiry Date
A 1 - 42	YD65894 - YD65935	18526 Yukon Inc. - 100%	19/10/2012
A 43 - 86	YD65936 - YD65978	18526 Yukon Inc. - 100%	19/10/2013
A 89	YD65980	18526 Yukon Inc. - 100%	19/10/2013
A 91 - 132	YD65981 - YD66022	18526 Yukon Inc. - 100%	19/10/2013
A 133 - 134	YD66023 - YD66024	18526 Yukon Inc. - 100%	19/10/2012
A 135 - 148	YD66025 - YD66038	18526 Yukon Inc. - 100%	19/10/2013
A 150 - 188	YD66039 - YD66077	18526 Yukon Inc. - 100%	19/10/2013
A 189 - 190	YD66078 - YD66079	18526 Yukon Inc. - 100%	19/10/2012
A 191 - 276	YD66080 - YD66165	18526 Yukon Inc. - 100%	19/10/2013
A 281 - 304	YD66170 - YD66193	18526 Yukon Inc. - 100%	19/10/2013
A 305 - 306	YD66194 - YD66195	18526 Yukon Inc. - 100%	19/10/2012
A 307 - 362	YD66196 - YD66251	18526 Yukon Inc. - 100%	19/10/2013
A 363 - 364	YD66252 - YD66253	18526 Yukon Inc. - 100%	19/10/2012

Claim Name	Grant Number	Claim Owner	Claim Expiry Date
A 365	YD66254	18526 Yukon Inc. - 100%	19/10/2013
A 366	YD66255	18526 Yukon Inc. - 100%	19/10/2012
A 367 - 420	YD66256 - YD66309	18526 Yukon Inc. - 100%	19/10/2013
A 421 - 450	YD66310 - YD66339	18526 Yukon Inc. - 100%	19/10/2012
A 451 - 560	YD107827 - YD107936	18526 Yukon Inc. - 100%	19/10/2012
A 561 - 564	YD107937 - YD107940	18526 Yukon Inc. - 100%	19/10/2013
A 565 - 578	YD107941 - YD107954	18526 Yukon Inc. - 100%	19/10/2012
A 579 - 582	YD107955 - YD107958	18526 Yukon Inc. - 100%	19/10/2013
A 583 - 596	YD107959 - YD107972	18526 Yukon Inc. - 100%	19/10/2012
A 597 - 600	YD107973 - YD107976	18526 Yukon Inc. - 100%	19/10/2013
A 601 - 614	YD107977 - YD107990	18526 Yukon Inc. - 100%	19/10/2012
A 615 - 618	YD107991 - YD107994	18526 Yukon Inc. - 100%	19/10/2013
A 619 - 632	YD107995 - YD108008	18526 Yukon Inc. - 100%	19/10/2012
A 633 - 636	YD108009 - YD108012	18526 Yukon Inc. - 100%	19/10/2013
A 637 - 651	YD108013 - YD108027	18526 Yukon Inc. - 100%	19/10/2012
A 652	YD108028	18526 Yukon Inc. - 100%	19/10/2013
A 653	YD108029	18526 Yukon Inc. - 100%	19/10/2012
A 654	YD108030	18526 Yukon Inc. - 100%	19/10/2013
A 655	YD108031	18526 Yukon Inc. - 100%	19/10/2012
A 656	YD108032	18526 Yukon Inc. - 100%	19/10/2013
A 657 - 772	YD108033 - YD108148	18526 Yukon Inc. - 100%	19/10/2012
AL 1 - 4	YC69941 - YC69944	18526 Yukon Inc. - 100%	19/10/2013
AL 5 - 16	YC93538 - YC93549	18526 Yukon Inc. - 100%	19/10/2013
AL 17 - 26	YC93571 - YC93580	18526 Yukon Inc. - 100%	19/10/2012
AL 117 - 134	YC97603 - YC97620	18526 Yukon Inc. - 100%	19/10/2013
B 1 - 125	YD66340 - YD66464	18526 Yukon Inc. - 100%	19/10/2012
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B 143	YD66482	18526 Yukon Inc. - 100%	19/10/2012
B 144	YD66483	18526 Yukon Inc. - 100%	19/10/2013
B 145 - 156	YD66484 - YD66495	18526 Yukon Inc. - 100%	19/10/2012
B 158 - 184	YD66496 - YD66522	18526 Yukon Inc. - 100%	19/10/2012

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B 185 - 206	YD66523 - YD66544	18526 Yukon Inc. - 100%	19/10/2013
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B 342	YD66674	18526 Yukon Inc. - 100%	19/10/2013
B 343 - 372	YD66675 - YD66704	18526 Yukon Inc. - 100%	19/10/2012
B 373	YD66705	18526 Yukon Inc. - 100%	19/10/2013
B 374	YD66706	18526 Yukon Inc. - 100%	19/10/2012
B 375 - 390	YD66707 - YD66722	18526 Yukon Inc. - 100%	19/10/2013
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B 399 - 412	YD66727 - YD66740	18526 Yukon Inc. - 100%	19/10/2013
B 413 - 468	YD66741 - YD66796	18526 Yukon Inc. - 100%	19/10/2012
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B 479 - 534	YD66807 - YD66862	18526 Yukon Inc. - 100%	19/10/2012
B 535 - 544	YD66863 - YD66872	18526 Yukon Inc. - 100%	19/10/2013
B 545 - 760	YD107091 - YD107306	18526 Yukon Inc. - 100%	19/10/2012
C 1 - 158	YD66873 - YD67030	18526 Yukon Inc. - 100%	19/10/2012
C 160	YD67031	18526 Yukon Inc. - 100%	19/10/2012
C 162	YD67032	18526 Yukon Inc. - 100%	19/10/2012
C 164 - 333	YD67033 - YD67202	18526 Yukon Inc. - 100%	19/10/2012
C 335 - 388	YD67203 - YD67256	18526 Yukon Inc. - 100%	19/10/2012
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C 404	YD67271	18526 Yukon Inc. - 100%	19/10/2013
C 405	YD67272	18526 Yukon Inc. - 100%	19/10/2012
C 406 - 422	YD67273 - YD67289	18526 Yukon Inc. - 100%	19/10/2013
C 423 - 452	YD67290 - YD67319	18526 Yukon Inc. - 100%	19/10/2012
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D 56	YD67467	18526 Yukon Inc. - 100%	19/10/2013
D 57	YD67468	18526 Yukon Inc. - 100%	19/10/2012
D 58	YD67469	18526 Yukon Inc. - 100%	19/10/2013
D 59	YD67470	18526 Yukon Inc. - 100%	19/10/2012
D 60	YD67471	18526 Yukon Inc. - 100%	19/10/2013
D 61	YD67472	18526 Yukon Inc. - 100%	19/10/2012
D 62 - 66	YD67473 - YD67477	18526 Yukon Inc. - 100%	19/10/2013
D 67 - 76	YD67478 - YD67487	18526 Yukon Inc. - 100%	19/10/2012
D 77 - 132	YD67488 - YD67543	18526 Yukon Inc. - 100%	19/10/2013
D 133 - 142	YD67544 - YD67553	18526 Yukon Inc. - 100%	19/10/2012
D 143 - 198	YD67554 - YD67609	18526 Yukon Inc. - 100%	19/10/2013
D 199 - 208	YD67610 - YD67619	18526 Yukon Inc. - 100%	19/10/2012
D 209 - 212	YD67620 - YD67623	18526 Yukon Inc. - 100%	19/10/2013
D 214 - 264	YD67624 - YD67674	18526 Yukon Inc. - 100%	19/10/2013
D 265 - 274	YD67675 - YD67684	18526 Yukon Inc. - 100%	19/10/2012
D 275 - 282	YD67685 - YD67692	18526 Yukon Inc. - 100%	19/10/2013
D 283 - 292	YD67693 - YD67702	18526 Yukon Inc. - 100%	19/10/2012
D 293 - 304	YD67703 - YD67714	18526 Yukon Inc. - 100%	19/10/2013
D 305 - 314	YD67715 - YD67724	18526 Yukon Inc. - 100%	19/10/2012
D 315 - 332	YD67725 - YD67742	18526 Yukon Inc. - 100%	19/10/2013
D 333 - 342	YD67743 - YD67752	18526 Yukon Inc. - 100%	19/10/2012
D 343 - 350	YD67753 - YD67760	18526 Yukon Inc. - 100%	19/10/2013
D 351 - 360	YD67761 - YD67770	18526 Yukon Inc. - 100%	19/10/2012
D 361- 368	YD67771 - YD67778	18526 Yukon Inc. - 100%	19/10/2013
D 369 - 378	YD67779 - YD67788	18526 Yukon Inc. - 100%	19/10/2012
D 379 - 386	YD67789 - YD67796	18526 Yukon Inc. - 100%	19/10/2013
D 387 - 396	YD67797 - YD67806	18526 Yukon Inc. - 100%	19/10/2012
D 397	YD67807	18526 Yukon Inc. - 100%	19/10/2013
D 398	YD67808	18526 Yukon Inc. - 100%	19/10/2012
D 399	YD67809	18526 Yukon Inc. - 100%	19/10/2013
D 400	YD67810	18526 Yukon Inc. - 100%	19/10/2012
D 401	YD67811	18526 Yukon Inc. - 100%	19/10/2013
D 402	YD67812	18526 Yukon Inc. - 100%	19/10/2012
D 403	YD67813	18526 Yukon Inc. - 100%	19/10/2013
D 404 - 452	YD67814 - YD67862	18526 Yukon Inc. - 100%	19/10/2012
D 453 - 481	YD67863 - YD67891	18526 Yukon Inc. - 100%	19/10/2013
D 484 - 546	YD67894 - YD67956	18526 Yukon Inc. - 100%	19/10/2013

Claim Name	Grant Number	Claim Owner	Claim Expiry Date
D 547 - 554	YD107664 - YD107671	18526 Yukon Inc. - 100%	19/10/2012
D 555 - 568	YD107672 - YD107685	18526 Yukon Inc. - 100%	19/10/2013
D 569 - 576	YD107686 - YD107693	18526 Yukon Inc. - 100%	19/10/2012
D 577 - 590	YD107694 - YD107707	18526 Yukon Inc. - 100%	19/10/2013
D 591 - 684	YD107708 - YD107801	18526 Yukon Inc. - 100%	19/10/2012
D 686 - 710	YD107802 - YD107826	18526 Yukon Inc. - 100%	19/10/2012
E 1 - 48	YD67957 - YD68004	18526 Yukon Inc. - 100%	19/10/2013
E 49 - 54	YD68005 - YD68010	18526 Yukon Inc. - 100%	19/10/2012
E 55 - 72	YD68011 - YD68028	18526 Yukon Inc. - 100%	19/10/2013
E 73	YD68029	18526 Yukon Inc. - 100%	19/10/2012
E 74	YD68030	18526 Yukon Inc. - 100%	19/10/2013
E 75 - 76	YD68031 - YD68032	18526 Yukon Inc. - 100%	19/10/2012
E 77 - 140	YD68033 - YD68096	18526 Yukon Inc. - 100%	19/10/2013
E 141 - 546	YD68097 - YD68502	18526 Yukon Inc. - 100%	19/10/2012
E 547 - 576	YD26504 - YD26533	18526 Yukon Inc. - 100%	19/10/2012
E 577 - 586	YD29309 - YD29318	18526 Yukon Inc. - 100%	19/10/2012
E 587 - 839	YD107307 - YD107559	18526 Yukon Inc. - 100%	19/10/2012
Em 1 - 36	YC93502 - YC93537	18526 Yukon Inc. - 100%	19/10/2013
Em 37 - 41	YC93550 - YC93554	18526 Yukon Inc. - 100%	19/10/2013
Em 42 - 45	YC94642 - YC94645	18526 Yukon Inc. - 100%	19/10/2013
F 1 - 42	YD26536 - YD26577	18526 Yukon Inc. - 100%	19/10/2012
F 43 - 66	YD26578 - YD26601	18526 Yukon Inc. - 100%	19/10/2013
F 67 - 101	YD26602 - YD26636	18526 Yukon Inc. - 100%	19/10/2012
F 102	YD26637	18526 Yukon Inc. - 100%	19/10/2013
F 103	YD26638	18526 Yukon Inc. - 100%	19/10/2012
F 104	YD26639	18526 Yukon Inc. - 100%	19/10/2013
F 105	YD26640	18526 Yukon Inc. - 100%	19/10/2012
F 106	YD26641	18526 Yukon Inc. - 100%	19/10/2013
F 107	YD26642	18526 Yukon Inc. - 100%	19/10/2012
F 108	YD26643	18526 Yukon Inc. - 100%	19/10/2013
F 109	YD26644	18526 Yukon Inc. - 100%	19/10/2012
F 110	YD26645	18526 Yukon Inc. - 100%	19/10/2013
F 111	YD26646	18526 Yukon Inc. - 100%	19/10/2012
F 112	YD26647	18526 Yukon Inc. - 100%	19/10/2013
F 113	YD26648	18526 Yukon Inc. - 100%	19/10/2012
F 114	YD26649	18526 Yukon Inc. - 100%	19/10/2013
F 115	YD26650	18526 Yukon Inc. - 100%	19/10/2012
F 116	YD26651	18526 Yukon Inc. - 100%	19/10/2013
F 117	YD26652	18526 Yukon Inc. - 100%	19/10/2012
F 118	YD26653	18526 Yukon Inc. - 100%	19/10/2013
F 119	YD26654	18526 Yukon Inc. - 100%	19/10/2012
F 120	YD26655	18526 Yukon Inc. - 100%	19/10/2013
F 121	YD26656	18526 Yukon Inc. - 100%	19/10/2012
F 122	YD26657	18526 Yukon Inc. - 100%	19/10/2013
F 123	YD26658	18526 Yukon Inc. - 100%	19/10/2012
F 124	YD26659	18526 Yukon Inc. - 100%	19/10/2013
F 125	YD26660	18526 Yukon Inc. - 100%	19/10/2012

Claim Name	Grant Number	Claim Owner	Claim Expiry Date
F 126	YD26661	18526 Yukon Inc. - 100%	19/10/2013
F 127	YD26662	18526 Yukon Inc. - 100%	19/10/2012
F 128	YD26663	18526 Yukon Inc. - 100%	19/10/2013
F 129 - 142	YD26664 - YD26677	18526 Yukon Inc. - 100%	19/10/2012
F 143 - 164	YD26678 - YD26699	18526 Yukon Inc. - 100%	19/10/2013
F 165 - 200	YD26700 - YD26735	18526 Yukon Inc. - 100%	19/10/2012
F 201 - 228	YD26736 - YD26763	18526 Yukon Inc. - 100%	19/10/2013
F 229 - 242	YD26764 - YD26777	18526 Yukon Inc. - 100%	19/10/2012
F 243 - 264	YD26778 - YD26799	18526 Yukon Inc. - 100%	19/10/2013
F 265 - 300	YD26800 - YD26835	18526 Yukon Inc. - 100%	19/10/2012
F 301 - 328	YD26836 - YD26863	18526 Yukon Inc. - 100%	19/10/2013
F 329 - 342	YD26864 - YD26877	18526 Yukon Inc. - 100%	19/10/2012
F 343 - 359	YD26878 - YD26894	18526 Yukon Inc. - 100%	19/10/2013
F 360 - 366	YD29320 - YD29326	18526 Yukon Inc. - 100%	19/10/2012
F 367 - 386	YD29327 - YD29346	18526 Yukon Inc. - 100%	19/10/2013
F 387 - 466	YD29347 - YD29426	18526 Yukon Inc. - 100%	19/10/2012
F 467 - 488	YD29427 - YD29448	18526 Yukon Inc. - 100%	19/10/2013
F 489 - 676	YD106503 - YD106690	18526 Yukon Inc. - 100%	19/10/2012
F 677 - 696	YD106691 - YD106710	18526 Yukon Inc. - 100%	19/10/2013
F 697 - 774	YD106711 - YD106788	18526 Yukon Inc. - 100%	19/10/2012
F 775 - 794	YD106789 - YD106808	18526 Yukon Inc. - 100%	19/10/2013
F 795 - 872	YD106809 - YD106886	18526 Yukon Inc. - 100%	19/10/2012
F 873 - 892	YD106887 - YD106906	18526 Yukon Inc. - 100%	19/10/2013
F 893 - 918	YD106907 - YD106932	18526 Yukon Inc. - 100%	19/10/2012
F 919 - 938	YD106933 - YD106952	18526 Yukon Inc. - 100%	19/10/2013
F 939 - 958	YD106953 - YD106972	18526 Yukon Inc. - 100%	19/10/2012
F 959	YD106973	18526 Yukon Inc. - 100%	19/10/2013
F 960	YD106974	18526 Yukon Inc. - 100%	19/10/2012
F 961	YD106975	18526 Yukon Inc. - 100%	19/10/2013
F 962	YD106976	18526 Yukon Inc. - 100%	19/10/2012
F 963	YD106977	18526 Yukon Inc. - 100%	19/10/2013
F 964	YD106978	18526 Yukon Inc. - 100%	19/10/2012
F 965	YD106979	18526 Yukon Inc. - 100%	19/10/2013
F 966	YD106980	18526 Yukon Inc. - 100%	19/10/2012
F 967	YD106981	18526 Yukon Inc. - 100%	19/10/2013
F 968	YD106982	18526 Yukon Inc. - 100%	19/10/2012
F 969	YD106983	18526 Yukon Inc. - 100%	19/10/2013
F 970 - 971	YD106984 - YD106985	18526 Yukon Inc. - 100%	19/10/2012
F 972	YD106986	18526 Yukon Inc. - 100%	19/10/2013
F 973	YD106987	18526 Yukon Inc. - 100%	19/10/2012
F 974	YD106988	18526 Yukon Inc. - 100%	19/10/2013
F 975	YD106989	18526 Yukon Inc. - 100%	19/10/2012
F 976	YD106990	18526 Yukon Inc. - 100%	19/10/2013
F 977 - 1076	YD106991 - YD107090	18526 Yukon Inc. - 100%	19/10/2012
JP 1 - 8	YC97571 - YC97578	18526 Yukon Inc. - 100%	19/10/2012
OC 1 - 18	YC97623 - YC97640	18526 Yukon Inc. - 100%	19/10/2013
RS 1 - 8	YC97587 - YC97594	18526 Yukon Inc. - 100%	19/10/2012

Claim Name	Grant Number	Claim Owner	Claim Expiry Date
Senoa 1 - 16	YC93555 - YC93570	18526 Yukon Inc. - 100%	19/10/2012
Tom 1 - 4	YC57748 - YC57751	18526 Yukon Inc. - 100%	19/10/2013
Tom 5 - 6	YC94670 - YC94671	18526 Yukon Inc. - 100%	19/10/2013
Wilson 1	YC57747	18526 Yukon Inc. - 100%	19/10/2012

The majority of claims were staked in 2010 by 18526 Yukon Inc. A small portion of claims had been staked by the same company in 2008 and 2009 (AL 1-26, Tom 1-6, Wilson 1, EM 1-45, and Senoa 1-16). For purposes of the option agreement, the claims were grouped into 6 groups, A – F. For assessment, the claims were re-grouped in a different array to distribute work expenditures evenly and include 8 groups of contiguous claims labeled 1 through 8 in this report.

On September 1, 2010, Golden Predator Corp. entered into an option agreement with 18526 Yukon Inc. to earn 100% interest in the Rogue Property in exchange for cash and shares, subject to a 3% Net Smelter Return ("NSR") royalty.

3.0 PHYSIOGRAPHY AND CLIMATE

The Yukon forms the northern part of the Canadian Cordillera. Within the Yukon, the Rogue property lies in the Taiga Cordillera Terrestrial Ecozone. This ecozone is subdivided into 7 ecoregions of which #171, Selwyn Mountains ecoregion includes the Rogue claims (Figure 3-1). The detailed report titled "Ecoregions of the Yukon Territory, PARC Technical Bulletin No. 04-01, edited by Smith et al, 2004, is an excellent reference and is summarized below.

The majority of the belt was glaciated and the Rogue Property is characterized by rugged massifs and broad U-shaped valleys of the Hess Mountains. Elevation ranges from 1000 meters in the valley bottoms up to Horn Peak, the highest point on the claims at 2515 meters.

The northwest-southeast trending Tintina Fault, active over tens of millions of years with offset of hundreds of kilometers (Roots, C.F., et al, 2004) is situated approximately 150 km southwest of the Rogue Property. The Tintina trench is roughly parallel to the main break between sedimentary rocks that were originally deposited along the ancient continental margin, known as the Mackenzie Platform. As a submarine rift developed within the continental shelf, the region of deeper water deposited sediments is known as the Selwyn Basin.

The bedrock geology of the Property area is characterized by dark-weathering Paleozoic clastic sedimentary rocks of the Selwyn Basin tectonic assemblage. These include from oldest to youngest: Hyland Group (sandstone, conglomerate and maroon shale), Gull Lake Formation (gray-brown shales), Rabbitkettle Formation (thin bedded limestone), Road River Group (black and silvery weathering shale and grey chert, increasingly green or bluish to the north). During late Devonian, erosion from the west deposited chert-quartz sandstone and chert pebble conglomerate of the Earn Group. Above these lie thin remnants of turbidic sandstone and shale of the Mount Christie and Jones Lake Formations (Yukon Ecoregions Working Group, 2004).

Numerous plutons of hornblende and biotite granite of the Selwyn Plutonic Suite intruded the basin between 92 – 106 Ma, forming the rugged massifs that are prominent in the Rogue Range, such as Horn Peak. Encircling the plutons is a zone of contact metamorphism, 0.5 to 2 km wide which is highly visible as high-standing, rusty-weathering sedimentary rocks (Figure 3-3).

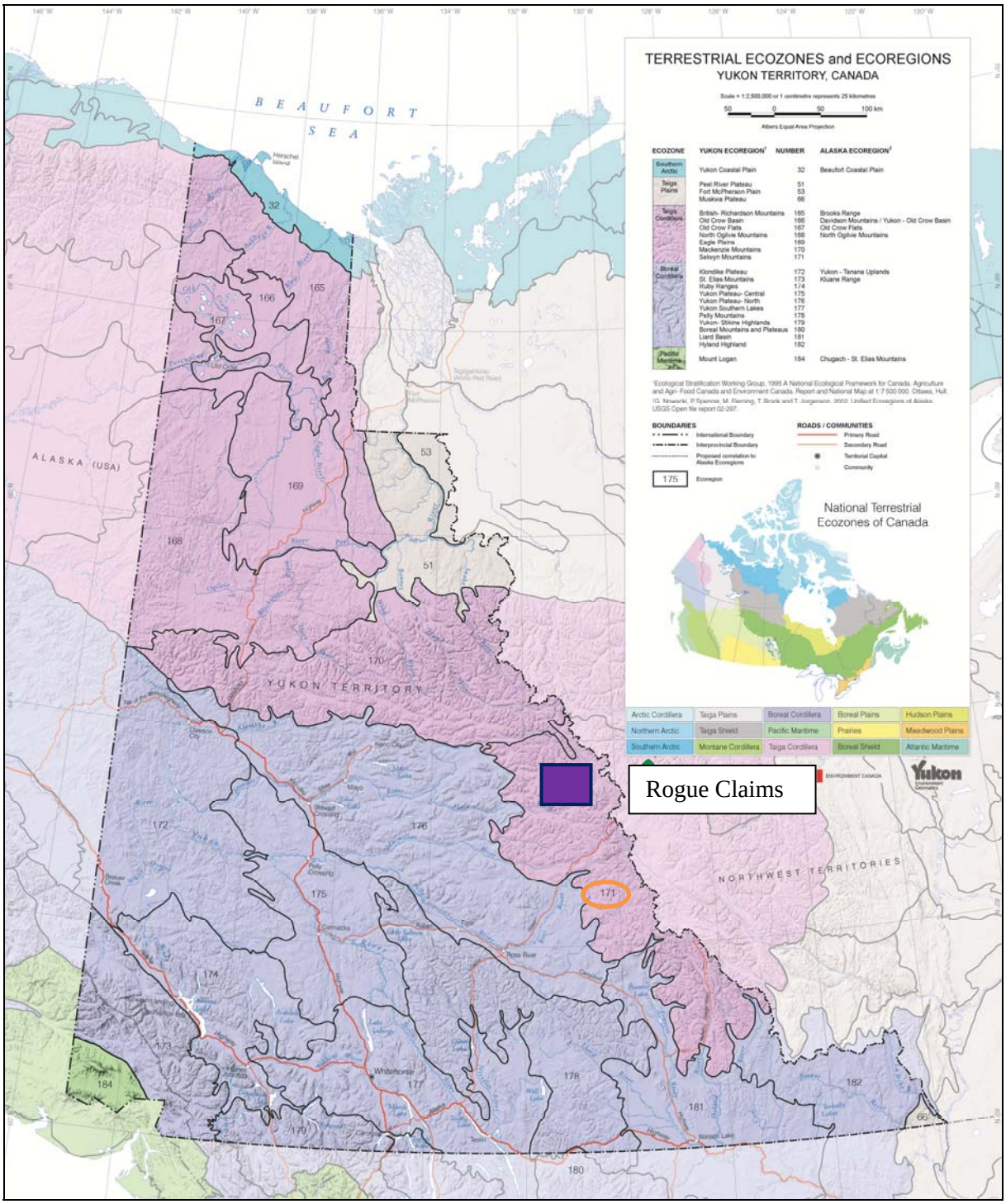


Figure 3-1. Ecoregions of Yukon (Environment Yukon Digital Map).

http://www.environmentyukon.ca/maps/media/uploads/pdf-maps/Terrestrial_Ecozones_and_Ecoregions_17x22.pdf



Figure 3-2. Typical glaciated terrain on Rogue Block 6 (Rogue E).

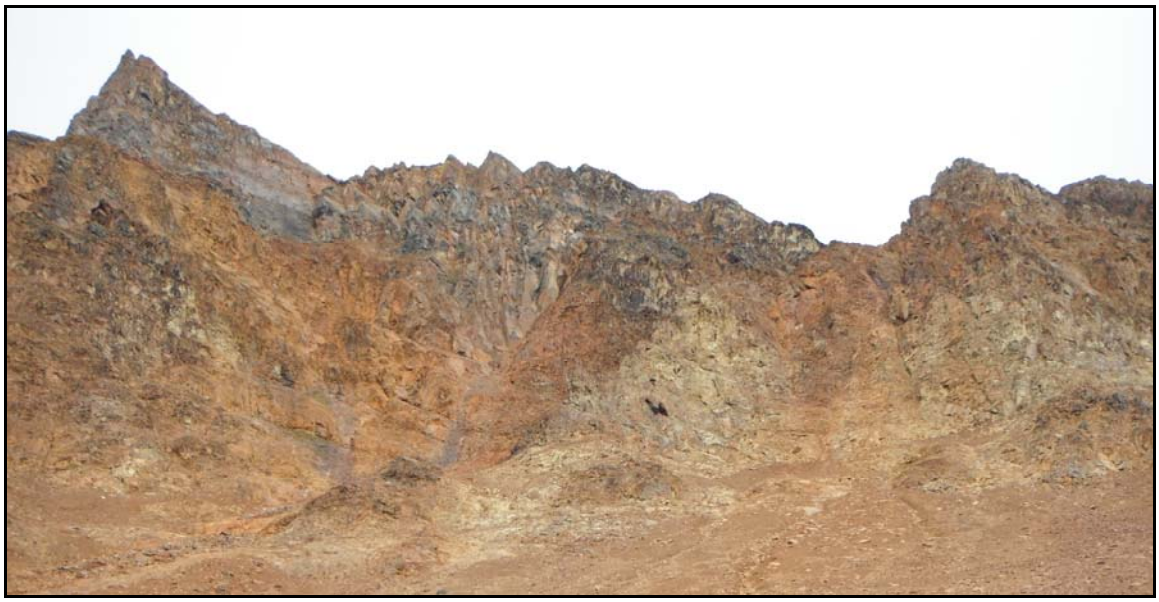


Figure 3-3. Skarn Oxide. Typically resistant altered sediments west of Cabin Lake Pluton in Rogue Block 2 (A).

Late Jurassic to Early Cretaceous time saw the sedimentary rocks intensely deformed into tight folds, separated by repetitive layer-parallel thrust faults.

The Rogue Property lies within the far eastern section of the large Yukon River watershed which drains to the northwest, traverses Alaska and eventually empties into the Bering Sea. The main rivers in the Property area include the Rogue River to the north and west, Cabin Creek draining to the northwest into the Rogue River, and Emerald Creek through the south, draining into the Hess River. The larger Hess River lies east and south of the Property. The largest lake is Emerald Lake, and lies at the south central boundary of Rogue block 5. Arrowhead Lake, to the north is not actually on the claims but between claims of Rogue block 2.

The Ogilvie-Mackenzie Mountain climatic zone encompasses the Selwyn Basin and the Property. The mean annual precipitation is between 500 to 600 mm. The Selwyn Mountains act as an orographic barrier to precipitation and have enhanced precipitation compared with the surrounding terrain. The mean annual temperature for January is -20°C and for July is +10°C. Winter temperature extremes in the valley bottoms can range from -55 to 3°C, but the higher terrain temperature ranges are estimated to be from -30 to -5°C. Summer temperature extremes are expected from -5 to 30°C in the valley floor and from -5 to 15°C over higher terrain. Frost may be expected any time of the year (Wahl, H., 2004).

The last glaciation to affect the central Yukon, including the project area was the McConnell glaciation, from about 28 ka to 15 ka (Duk-Rodkin, A., 2004). During this time, the Selwyn Mountains was a centre of ice accumulation and intense glacial erosion. The higher elevations in the Rogue Range contain alpine glaciers within high, steep sided resistive intrusive cirques. The alpine areas commonly have horns and arêtes. The upper slopes and side valleys are covered with veneers of colluvium deposits. Significant accumulations of glacial sediments are present only in the bottoms of major valleys where moraine and glaciofluvial deposits are found.

The Selwyn Mountains Ecoregion lies within the widespread discontinuous permafrost zone (Burn, C., 2004). It is estimated that the permafrost is continuous above 1300 meters. High snow accumulation in the valleys insulates and prevents pervasive permafrost formation, where it is often absent or discontinuous.

The soils of the main ranges of the Selwyn Mountains, as described in Ecoregions of the Yukon Territory (Smith et al, 2004), experience higher precipitation, causing strong leaching of soils, resulting in the formation of Dystric Brunisols (forested soils with acidic soil horizons), typically in the glaciofluvial materials. The mountain summits and ridges of the Rogue Range contain bedrock outcrops and shallow soil over bedrock. Associated with coarse colluvium is felsenmeer which support Regosol formation. Cryosol formation (class of soils that are underlain by near-surface permafrost) is present on peat plateau bogs.
The vegetation of the Rogue Property is mainly alpine and subalpine, with lichen-grass dominating the high elevations and dwarf birch and willow common between 1,200 and 1,800 meters. Mountain heather, crowberry and alpine blueberry are some of the common plants. Subalpine fir is common in the subalpine. Valleys and middle to lower slopes are forested, predominantly with black spruce and lesser subalpine fir.

The Selwyn Mountains possess a large diversity of mammals (Yukon Ecoregions Working Group, 2004). During the course of the 2011 summer exploration work, caribou, moose and grizzly bears were spotted, both from the helicopter and while on traverse. Smaller mammals viewed included marmots, pikas, and squirrels. A more detailed list of mammals occurring in this area (Ecoregion #171) is noted in Table 4, page 43 of Ecoregions of the Yukon Territory (Smith et al, 2004). A wide variety of birds are supported including waterbirds, songbirds, ptarmigans and some raptors.



Figure 3-4. Caribou on steep slopes of Rogue 7 (F).

4.0 EXPLORATION HISTORY

The following exploration history of the Property has been compiled from the Yukon Energy and Mines and Resources Library and Yukon Geological Survey MINFILE database. There has been some exploration work on the Property. Table 4-1 below lists all known assessment reports that describe work done within the boundaries of the Property in whole or in part.

Table 4-1. Previous Assessment Work in the Rogue Area

Company	Year	AFR No.	Author	Work	Claims	Link
Atlas Explorations Ltd.	1967	019032	C.L. Smith	Field work & Mapping	Arrowhead Hess	019032.pdf
Canadian Industrial Oil & Gas ltd.	1971	060182	P.G. Marshall	Mapping, Prospecting & Geochem of veins and channel samples	Horn	060182.pdf
AGIP Canada Ltd.	1980	090693	D.G. Bailey and G. Wells	Radiometry of intrusive rocks, Geochem of stream sediments and rock	Emerald Ice	090693.pdf
AGIP Canada Ltd.	1981	090694	D,.A. Beauchamp	Field work & Mapping	Van Angeren Goat	090694.pdf
AGIP Canada Ltd.	1981	090857	R.C. Robertson, R.A. Doherty & T. Garagan	Orthophoto map, Mapping, & Geochem of soils, stream sediments and rocks	Emerald Fire	090857.pdf
AGIP Canada Ltd.	1981	090866	R.C. Robertson, R.A. Doherty & T. Garagan.	Mapping, Geochem of soils, stream sediments and rocks & Trenching	Emerald Ice & Fire	090866.pdf
AGIP Canada Ltd.	1982	091058	T. Garagan & R.A. Robertson	Trenching & Geochem of soils and rocks	Emerald Fire	091058.pdf
AGIP Canada Ltd.	1982	091057	T. Garagan and R. Robertson	Geochem of soils, stream sediments and rocks	Emerald Ice	091057.pdf
Union Carbide Exploration Corp.	1982	091076	D.H. James	Mapping	Old Cabin	091076.pdf
AGIP Canada Ltd.	1982	091055	T. Garagan	Mapping, Prospecting & Geochem of sediments, soils and rocks	Grizz Sun	091055.pdf

Company	Year	AFR No.	Author	Work	Claims	Link
Union Carbide Exploration Corp.	1982	091076	D.H. James, R. Plummer, J.B. Boniwell	Mapping, Geochem of rocks, & Aeromagnetics	Old Cabin	091076.pdf
Union Carbide Exploration Corp.	1983	091404	D.H. James	Geochem of sediments and rocks, Mapping	Old Cabin	091404.pdf
AGIP Canada Ltd.	1983	091429	T. Garagan	Trenching & Geochem of soils and rocks	Emerald Ice	091429.pdf
AGIP Canada Ltd.	1983	091430	T. Garagan	Geochem of soils, Talus and Rocks	Grizz Sun	091430.pdf
AGIP Canada Ltd.	1984	091532	R. Robertson	Mapping & Geochem of soils and rocks	Emerald Leaf	091532.pdf
University of Alberta	1991	092956	S. Ebert	Geochem of rocks and stream silts	Emerald/ Christina/ Scronk	092956.pdf
NEBEX Resources Ltd. Vortex En. & Min. Ltd.	1991	092968	J.A. Kelly	Geochem of rocks , soil and silts	Rogue	092968.pdf
APC Ventures Ltd.	1995	093484	J.J. Irwin	Geochem of rocks, soils and silts	Emerald Lake/ Grizz	093484.pdf
Yukon Gold Corp.	1995	093497	B.A. Lueck	Mapping & Geochem of soils	Emerald Nid &YZ	093497.pdf
Yukon Gold Corp.	1995	093498	B.A. Lueck	Geochem of rocks silts and soils	Arrowhead/ LM/	093498.pdf
Yukon Gold Corp.	1995	093500	B.A. Lueck	Mapping & Geochem of rocks and soils	Arrowhead/ Old Cabin	093500.pdf
Yukon Gold Corp.	1996	093499	B.A. Lueck	Mapping & Geochem of rocks	Emerald His & Her	093499.pdf
Eagle Plains Res. Ltd. & Miner River Res. Ltd.	1997	093614	J.R. Dickie	Mapping, Trenching & Geochem of rocks	Christina/Scronk	093614.pdf
Eagle Plains Res. Ltd. & Miner River Res. Ltd.	1997	093616	J. Dickie	Geochem of rocks and veins	Old Cabin	093616.pdf
Eagle Plains Res. Ltd. & Miner River Res. Ltd.	1997	093617	J. Dickie	Mapping, Trenching & Geochem of rocks and veins	Horn	093617.pdf
Yukon Gold Corp.	1997	093695	B.A. Lueck	Drilling, Mapping & Geochem of rocks and soils	LM	093695.pdf
Yukon Gold Corp.	1997	093697	B.A. Lueck & Z. Pudor	Mapping & Geochem of rocks	Old Cabin Ben	093697.pdf
Tysons Fine Minerals Inc.	1997	093723	J. Gorham	Field work analyzing the smoky quartz crystal potential	Emerald Lake	093723.pdf
Cyprus Canada Inc.	1998	093827	X. Jiang & D. Broughton	Magnetics & Geochem of rocks, soils and silts	Emerald Lake/ Old Cabin/ LM	093827.pdf
Eagle Plains Res. Ltd. & Miner River Res. Ltd.	1998	093927	B. Kreft	Locating highly anomalous Au & Geochem of silts	Horn	093927.pdf
Cyprus Canada Inc.	1998	093827	X. Jiang & D. Broughton	Geochem of altered or mineralized rocks	Arrowhead/ Grizz/ Emerald Lake	093827.pdf

The references other than assessments listed in the MINFILES are listed below:

- ALLIANCE PACIFIC GOLD CORPORATION, 6 Aug, 97. News Release.
- CECILE, M.P. 1998. Geology and structure cross-section, Arrowhead Lake, Yukon Territory; Geological Survey of Canada Map 1943A, scale 1:50 000.
- Friske, P.W.B., et al., 1991. National Geochemical Reconnaissance Stream Sediment and Water Data, East Central Yukon, (NTS 105O; parts of 105P) Geological Survey of Canada Open File 2364.
- GEOLOGICAL SURVEY OF CANADA Open File 1006, 1118, 1326, 2076 and 2364.

- GEOLOGICAL SURVEY OF CANADA Paper 53-7, p. 40-41.
- GEORGE CROSS NEWSLETTER, 13 Nov, 96, 7 Jan/97 and 11 Aug/97.
- GORDEY, S.P., AND MAKEPEACE, A.J., 1999. Yukon digital geology, S.P. Gordey and A.J. Makepeace (comp.); Geological Survey of Canada, Open File D3826, and Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 1999-1 (D).
- MINERAL INDUSTRY REPORT 1969-70, p. 29-30, and 1971-72, p. 17.
- SMIT, H., 1984. Petrology, chemistry, age, and isotope study of the high potassium Emerald Lake Pluton, Eastern Yukon Territory. Unpublished B.Sc. Thesis, University of British Columbia.
- YUKON EXPLORATION AND GEOLOGY 1979-80, p. 215-217; 1981, p. 174-176; 1982, p. 163-165; 1983, p. 216; 1995, p. 14, 16; 1996, p.25, 30.

On the Rogue Property there are 3 prospects, Horn, Rogue and LM (drilled), and 7 mineral showings, Emerald, Arrowhead, Grizz, Van Angeren, Old Cabin, Christina and Scronk. In 1952 the Emerald mineral showing was firstly discovered by J.O. Wheeler of the Geological Survey of Canada on the property. One decade later M. Hampton examined the Arrowhead for the Dynasty Syndicate in 1963. Atlas Explorations Ltd. examined the Arrowhead again for the Hess Project (Atlas Explorations Ltd., Quebec Cartier Mining Company and Phillips Brothers (Canada) Ltd.) in 1968.

In 1969 a syndicate composed of Canadian Industrial Gas & Oil Ltd., Canadian Southern Petroleum Ltd., Sabre Petroleum Ltd., Mesa Petroleum Company, and Wainoco Oil & Chemicals Ltd. conducted mapping and geochemical sampling at the site of Horn. The syndicate carried out channel sampling at the site in the following year. But no data is known.

In 1979 AGIP Canada Ltd. staked Ice cl 1-20 (YA41024) 3 km to the west of the initial discovery site. Van Angeren was staked as Goat 1-4 cl (YA41020) by AGIP Canada Ltd., and Grizz was staked as Grizz cl (YA40956) by Inco Ltd as well this year.

In 1980 AGIP Canada Ltd. carried out an extensive geological mapping and regional geochemical program on and off the claim blocks at Emerald with favorable silt samples results in areas adjacent to the claims. It led AGIP Canada Ltd. to stake Ice cl 21-143 (YA42443), which encompass the showing and Fire cl 1, 3, 9-28 (YA42060). AGIP Canada Ltd. also performed mapping and geochemical sampling on their claims at Van Angeren. In the same year Inco Ltd. performed limited mapping and geochemical sampling on their Grizz claims.

In 1981 the Grizz showing was restaked within the Sun cl 1-139 (YA62957) by AGIP Canada Ltd. so the Sun claims became part of AGIP's larger Emerald Lake project. This year AGIP Canada Ltd. carried out reconnaissance prospecting and silt sampling on the claims. Soil sampling carried out by AGIP Canada Ltd., in the vicinity of the showing, returned up to 525 ppb Au. Chip samples from the same area returned up to 120 ppb Au. AGIP Canada Ltd. also carried out hand trenching, geological mapping, and rock and soil sampling on their claims at Emerald.

In Aug 1981 Union Carbide Canada Ltd. staked Old Cabin as Cabin cl 1-123 (YA63717) and Old cl 1-62 (YA75930), and performed mapping and geochemical sampling on their claims. Union Carbide Exploration noted arsenopyrite-bearing veins with minor pyrite, chalcopyrite and argentiferous galena at six locations within the hornfelsed sequence of sedimentary rocks. The individual veins range from 1 to 15 cm in width, and produced assays up to 22.5 g/t Au. Molybdenite-bearing quartz veins were also found cutting the stock of intrusion.

In 1982 AGIP Canada Ltd. followed up a more detailed exploration program on the Grizz claims. Union Carbide Canada Ltd. carried out an aeromagnetic survey on the Old Cabin claims. Atlas Explorations Company Ltd. and AGIP Canada Ltd. conducted regional exploration programs in the LM area between 1982 and 1986 but did not stake any claims.

In 1983 Cominco performed a limited program of mapping and geochemical sampling and an airborne EM/mag (DIGHEM) survey on the Emerald Property.

In 1988 AGIP Canada Ltd. changed its name to AGIP Resources Ltd. A chip sample collected by AGIP Resources Ltd. from their Grizz claims returned 13.38 g/t Au over a distance of 1.5 m. Soil sampling carried out by the company, in the same area, returned anomalous Au values of 100-600 ppb over a distance of 125 m.

In 1990 Nebex Resources Ltd. staked the Rogue cl (YB03692) following a short geological reconnaissance program. The company later optioned 50% of the property to Vortex Energy and Minerals Ltd. A specimen taken from a 20 x 0.2 m quartz vein in granite assayed 66.56 g/t Au. A specimen of argillite containing up to 40% pyrrhotite and minor chalcopyrite returned 2,520 ppb Au. A vuggy quartz vein at the intrusive contact contained 108 ppm Ag, 9,600 ppm Pb and 3,100 ppm Zn, and another quartz vein at the contact contained 3,600 ppm Mo.

In August 1990 Christina was staked as Christina cl 1-7 (YB03811), and Scronk was staked as Scronk cl 1-9 (YB03818) by S. Ebert and G. Couture, who performed geological mapping, silt and rock geochemistry and petrographic work in the same year. Eagle Plains Resources Ltd. and Miner River Resources Ltd. designed an exploration program later to verify the results obtained by Ebert on the Christina claims. A 1.5 m chip sample collected across the breccia zone returned 4.6 g/t Au and 111 ppm Bi. A 1.5 m chip sample collected from a 25 cm wide quartz-arsenopyrite vein containing 10% arsenopyrite returned 1.8 g/t Au and 827 ppm Cu.

In 1991 a government regional silt sampling program identified minor precious metal anomalies from streams draining the various intrusive bodies located in the LM region.

In 1995 Lueck staked quite a lot of claims on the property including 1) AU cl 1-42 (YB44069) 8 km to the east, LM cl 1-6 (YB44111) 8 km to the southeast and ET cl 1-16 (YB44189) 4 km to the northwest of Arrowhead, 2) HR cl 1-64 (YB44117) just east of the showing of Old Cabin, and 3) the LM occurrence as LM cl 1-6 (YB44111). Lueck also restaked the Sun claims within My cl 1-154 (YB44205). Lueck then optioned all the claims to Yukon Gold Corp.

In the summer of 1995 Yukon Gold Corp. carried out an exploration program consisting of geological mapping, prospecting, rock chip and soil sampling. The rock and soil sampling program returned anomalous Au values from hornfelsed clastic sediments located near the pluton contact, and outlined a large gold and arsenic anomaly on the HR claims. The company explored for and targeted their exploration efforts towards finding Fort Knox style mineralization within the intrusion at Old Cabin.

Initial rock sampling returned values of between 1.6 g/t Au and14.64 g/t Au (locations not reported). Stockwork and sheeted veins of quartz-pyrite-arsenopyrite located on the west flank were chip sampled at 10 m intervals. Individual samples assayed up to 1.1 g/t Au and averaged 0.2 g/t Au over a distance of 150 m. Soil samples were collected at lower elevations within the pluton and returned values from 93 to 1688 ppb Au, including an overall average of 536 ppb Au over a line distance of 800 m.

Also In the summer 1995 APC Ventures Ltd. carried out an intensive geochemical sampling program on the My claims and reconnaissance sampling on the His and Her claims. An 8.5 m chip sample from the zone returned 2.2 g/t Au while grab samples returned up to 7.75 g/t Au.

APC Venture Ltd.'s exploration program was focused at locating and sampling mineralized showings previously located by AGIP Resources Ltd. and prospecting for new mineralized showings. APC identified 4 separate areas of mineralization, of which two, the Glacier and Mt Soleil zones occur in the vicinity of the Emerald occurrence.

The Mt. Soleil zone appears to be an extension of the original GSC showing. An 8.5 m chip sample from the zone returned 2.2 g/t Au while grab samples returned up to 7.75 g/t Au. The Glacier zone is centered in a set of ridges located about halfway between the showing and the north end of Emerald Lake. Significant results from the Glacier zone include 1.6 g/t Au over 85m (AGIP), 1.51 g/t Au over 90 m (APC) and 2.01 g/t over 36 m (APC). These and other results indicate that there is potential for a large low grade gold deposit in this zone.

The Meadow zone is located 2.5 km to the southwest and consists of stockwork and disseminated quartz-sulfide mineralization in a biotite phase of the pluton. Chip sampling of weathered rock returned significant gold and silver grades covering a large area (0.75 g/t Au and 25 g/t Ag over 40 m).

The Tom zone is located 1.5 km to the southwest and consists of parallel sheeted quartz veins ranging from 1 to 10 cm in width which occur over a large area at the contact between the pluton and sedimentary rocks. Initial chip sampling of the zone returned 530 g/t Au (15.5 ounces/ton) over 1 m. A second chip sample collected 100 m along strike returned 15.9 g/t over a distance of 10 m.

In 1996 four companies, Yukon Gold Corp., Eagle Plains Resources Ltd., Miner River Resources Ltd. and Tyson's Fine Minerals Inc., did their part to explore the property. Yukon Gold Ltd. conducted a more detailed exploration program on the claims. The company drilled 2 diamond drill holes on the Tom Zone (length unknown), neither of which were filed for assessment credit. But neither hole returned any significant mineralized intersections. The results of geochemical sampling at Arrowhead were also not filed for assessment credit but Cyprus reported that a sample of quartz vein float with trace arsenopyrite returned 6.7 g/t Au.

Yukon Gold Ltd. staked Ben cl 1-64 (YB65677) overtop the expired HR claims this year, and conducted further exploration work. Follow up work carried on the restaked Ben claims returned gold values ranging up to 1.35 g/t Au in hornfelsed sediments. In May 96 Yukon Gold Ltd. staked APC cl 1-24 (YB65367) around 3 sides of the LM claims. In Sep. 96 the company staked LM cl 7-18 (YB65795). Later that same year, the company carried out a detailed mapping and prospecting program on the APC and LM claims. Chip samples yielded values ranging from 7 ppb Au (over 5m) to 5.14 g/t Au (over 0.4 m) while grab samples yielded values up to 18.85 g/t Au. Only 3 soil samples were collected.

In Aug. 96 Yukon Gold Ltd. concentrated their exploration efforts towards identifying potential diamond drill targets. The company drilled 3 diamond drill holes (1,252 m) on LM cl 3-6 (YB44113). Majority of the work was carried out on the west and north flanks of the intrusion. Hole AS-96-01 was collared on the west flank of the peak, east of the glacier while holes AS-96-02 and 03 were collared on the north flank.

Hole AS-96-01 intersected medium to fine-grained, gray, granite-granodiorite. Mineralization is hosted by sheeted quartz veins, 1 mm to 10 cm in width, (most > 1 cm) containing pyrite and arsenopyrite, with lesser chalcopyrite and bismuthinite. The hole returned 45.7 m grading 0.2 g/t Au, 5.1 g/t Ag and 0.2% Cu, including a 30.5 m intersection which returned 0.13 g/t Au, 7.0 g/t Ag and 0.3% Cu.

Hole AS-96-02 was drilled to intersect the sedimentary package from the intrusive side of the intrusive/sedimentary contact. The hole intersected a brown argillite at 309 m which hosted millimetre wide quartz veinlets and microfractures containing pyrite, arsenopyrite and pyrrhotite. A 56.4 m intersection returned 0.18 g/t Au and 1.0 g/t Ag.

Hole AS-96-03 was collared 250 m northeast of drill hole AS-96-02 and was designed to intersect the same contact as the previous hole but from the sediments side. Visible gold grains were observed in quartz-bismuthinite veins and two 1.5 m intersections assayed 76.90 g/t Au and 26.67

g/t Au respectively. The hole returned 274.3 m grading 0.81 g/t Au, 1.4 g/t Ag and 0.034 % Cu, including a 96 m intersection which assayed 2.09 g/t Au, 1.78 g/t Ag and 0.016 % Cu.

In 1996 Eagle Plains Resources Ltd. and Miner River Resources Ltd. restaked Christina as Rog cl 1-14 (YB65316), Scronk as Fan cl 1-10 (YB65330), and the occurrence as Cabin cl 1-6 (YB65391). The company followed up reconnaissance geological mapping and rock sampling program later the year.

Eagle Plains and Miner River Resources Ltd. carried out a reconnaissance program to evaluate some of the quartz-arsenopyrite veins located in the hornfelsed sediment/volcanic rocks. Grab samples collected from veins located on their claim blocks returned up to 6.7 g/t Au and moderate to highly anomalous values for Bi (3 000 ppm max).

The companies' exploration results at Scronk generally matched those reported by Ebert and Couture. The best selected grab sample returned 14.0 g/t Au and 2,000 ppm Bi. At Horn, vein densities were low and gold values within the veins were erratic although the veins returned assays of 2 - 3 g/t Au.

Tyson's Fine Minerals Inc. spent 10 days collecting quartz crystals and other mineral specimens from miarolitic cavities located within 100 metres of the pluton's contact zone at Emerald. Chip sampling of both His and Her intrusive bodies returned several samples anomalous for gold.

In 1997 three claims, AU cl 1-42 (YB44069), LM cl 1-6 (YB44111) and ET cl 1-16 (YB44189) at Arrowhead were optioned to Cyprus Canada Inc., which carried out a reconnaissance sampling program later in the summer. The company collected 17 grab samples from the contact zone surrounding the pluton. The best results were 557 ppb Au collected from rusty fractured chert with no visible sulphide and 179 ppb Au from a brecciated zone. Both samples also assayed high in Pb and Zn.

In June 1997 the My, His and Her claims at Emerald were optioned to Cyprus Canada Inc., which carried out a reconnaissance sampling program over two areas of the claim blocks. The company collected 8 rock samples from altered and hornfelsed sedimentary rocks located near the contact zone with the pluton. The best result returned 103 ppb. The company also collected 12 chip, grab and silt samples from the Her claim block. Four samples assayed from 158 to 390 ppb Au. No work was carried out on the His claims.

Also in June 1997 the Ben claims at Old Cabin were optioned to Cyprus Canada Inc. The company collected 11 rock samples from the east and west contact zones. Two samples returned gold values of 5,396 ppb Au and 4,942 ppb Au. Both samples were collected from the west contact zone. These two samples also assayed high in Cu, Pb, Ag, Zn, As Hg and Sb. The LM, Au and APC claims were also optioned to Cyprus Canada Inc., and a reconnaissance program on all 3 claim blocks was carried out claims but no samples were collected.

In August 1997 Cyprus Canada Ltd. staked XDD cl 1-56 (YB81152) to the north and Bee cl 1-28 (YB81076) to the east and south. The company collected 17 chips and grab samples, comprised of both the intrusive and sedimentary rocks, located near the contact zone. The best result was 90 ppb Au. Cyprus Canada Inc. surrounded the Old claims with New cl 1-54 (YB81208) but did not carry out any work. The claims were allowed to lapse.

In 1998 Eagle Plains Resources Ltd. and Miner River Resources Ltd. returned to the Old cl 1-14 (YB65397) claims after Cyprus Canada Ltd. staked around them, and carried out reconnaissance exploration programs. The exploration program was focused on following up a gold silt anomaly (805 ppb) reported in a Geological Survey of Canada regional stream sediment survey.

5.0 GEOLOGY

5.1 Regional Geology

Section 5.0 Geology is authored by Venessa Bennett of Geomantia Consulting, Whitehorse, who was the project geologist for Phase II of the exploration program.

The Rogue claims are located in central-east Yukon within fold and thrust strata of the Paleozoic Selwyn Basin (Figure 5-1). The Selwyn Basin represents passive margin accumulation of Neoproterozoic - Middle Devonian silciclastic rocks and coeval carbonate platform succession onto Proterozoic sedimentary and volcanic 'basement' (i.e. Laurentia). Stratigraphy of the Selwyn Basin is overlain by the Late Devonian siliciclastic Earn Group and Triassic - Cretaceous terrigenous sedimentary rocks (Chakungal and Bennett 2011; Figure 5-2). Shallow-water carbonate successions of the Mackenzie Platform interfinger with, and bound the Selwyn Basin rocks to the northeast (Thiessen et al., 2012). Rocks of the Selwyn Basin are mostly characterized by deep-water black shales and cherts whereas the Mackenzie Platform is dominated by shelf carbonates (Abbott *et al.,* 1986).

Deformation of these basinal and platformal rocks occurred during the Mesozoic when extensive northeasterly directed compression imbricated and folded the strata (Murphy, 1997). Thrust faults associated with Mesozoic compression broadly verge to the north-northeast and northwest. Subsequent to regional deformation, early - mid Cretaceous magmatism intruded stratigraphy of the Selwyn Basin. Six intrusive suites are recognize, including; (i) Anvil Suite (112 - 110 Ma); (ii) Tay River Suite (98 - 96 Ma); (iii) Tungsten Suite (97-92 Ma), (iv) South Lansing (95-93 Ma); (v) Tombstone Suite (94-90 Ma); and the McQuesten Suite (62 - 67 Ma) (Murphy et al. 1995).

Early to Mid-Cretaceous intrusives range in composition from metaluminous granodiorite to syenite and are well known for mineral and gold occurrences throughout the Yukon (Hart, 2007, Baker and Lang, 2001; Lang and Baker, 2001; Murphy, 1997). These magmatic rocks form a narrow belt (Tombstone Belt) that extends over 500km from east of the YT-NWT border to Fairbanks, Alaska. Apparent dextral displacement along the Tintina fault has offset the belt (Hart, 2007). An important feature of most all intrusions of the Tombstone Belt is existence of pyrrhotite-bearing metamorphic aureoles that result in distinctive 'donut' aeromagnetic expression, where a peripheral magnetic high encloses a central magnetic low.

McQuesten suite intrusions comprise peraluminous biotite-muscovite granite and quartz monzonite compositions and have very few associated mineral occurrences (Murphy, 1997).

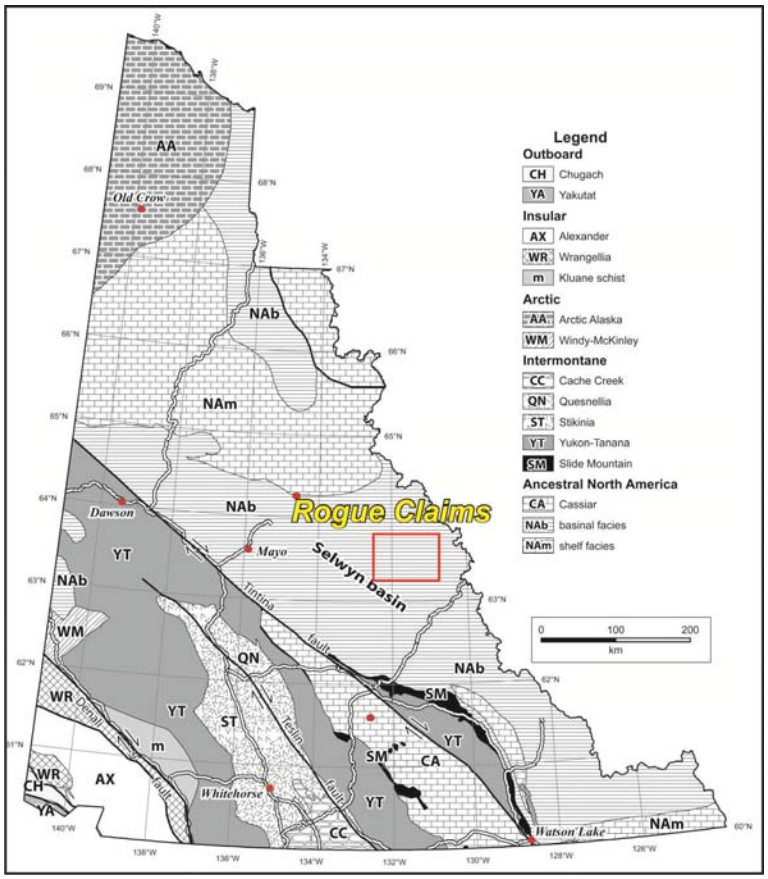


Figure 5-1. Regional geological setting of the Rogue Claims (terrane map courtesy of Yukon Geological Survey).

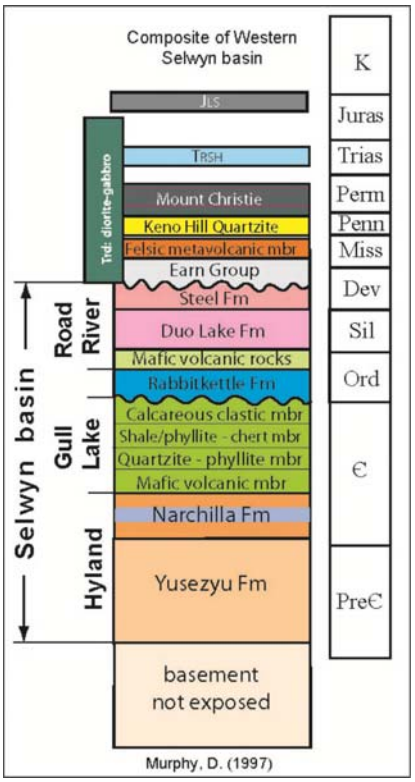


Figure 5-2. Simplified stratigraphic framework of the Selwyn Basin (Murphy, 1997).

5.2 Property Geology

The Rogue claims occur in the Macmillan Pass District of the Yukon and are located within 1:250k map sheet 105O (Figure 5-3). More specifically, the Rogue claims straddle the 1:50k mapsheets 105O 06, 105O10 - 15. The most recent geological mapping of NTS 105O was completed by Abbott (1982).

Abbott (1982) defined the region as the MacMillan Fold Belt (MFB) and subdivided NTS105O into three distinct tectonostratigraphic domains (North, Central and South blocks) based on style of Mesozoic structure and Silurian-Devonian stratigraphy (Fernandes and Gleeson, 2011). The Rogue claims are situated in the North block, north of the dextral strike-slip Hess-Macmillan Fault system, which transitions into the northwest-directed Tombstone thrust fault to the west. Dextral strike-slip tectonics and inferred related extension is thought to have been main tectonic control on emplacement of the Tombstone belt (Colpron et al, 2011).

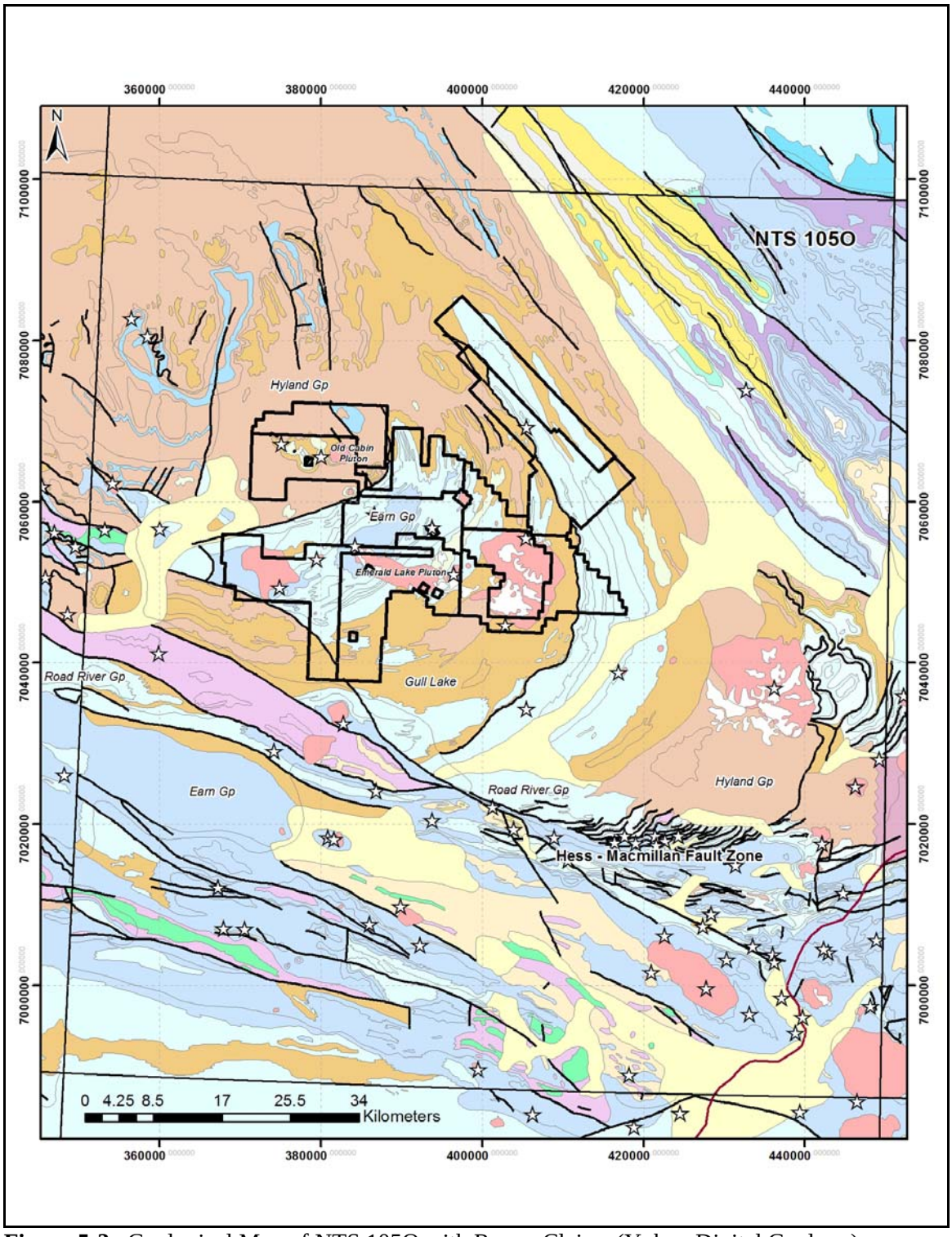


Figure 5-3. Geological Map of NTS 105O with Rogue Claims (Yukon Digital Geology).

Stratigraphic units recognized within the Rogue claims include:

(i) Carbonate, siliciclastic and shale sequences of the Neoproterozoic - Cambrian Hyland Group (Narchilla, Algae Lake and Yuzeyu Formations),

(ii) Mafic volcanic rocks, chert, shale, phyllite, quartzite and calcareous siltstones of the Cambrian Gull Lake Formation,

(iii) Shale, chert, siltstone and mafic volcanic rocks of the Ordovician - lowermost Devonian Road River Group (Duo Lakes and Steel Formations),

(iv) Chert pebble conglomerate and sandstone, chert, argillite, shale and limestone of the Devonian Earn Group.

Five main intrusions and several smaller plugs of the tombstone intrusive suite (ca. 92 - 94 Ma) intrude the stratigraphy of the Selwyn Basin and Earn group within the Rogue claims. The Emerald Lake pluton and Old Cabin Pluton were the focus of significant historical exploration. The intrusions range from granodiorite to quartz monzonite in composition and are medium grained and equigranular, although porphyritic and megacrystic varieties are known. The intrusions generally contain 10 to 20 percent quartz, a similar percentage biotite, and up to 70 percent plagioclase feldspar. Magnetite is absent; however minor amounts of pyrrhotite contribute to a weak magnetic signature (Jiang and Broughton, 1997).

Sixty - nine Minfile occurrences are recognized within NTS 105O, with only 11 occurring within the Rogue Claims. Mineral occurrence types range from SEDEX targets within the Devonian Earn Group to intrusion-related Au - Cu targets in several stratigraphic units adjacent to the Tombstone Intrusions (Figure 5-4). Mineral deposit types range from skarn, polymetallic veins and Au-quartz veining.

5.3 Mineralization

Intrusion-related gold deposits in the Tombstone Gold Belt (TGB) of Yukon, Canada, are characterized by sheeted mineralized veins within granitoid bodies and fault-veins, breccias and replacement/skarn style mineralization in the country rocks (Stephens et al. 2004). Intrusions associated with mineralization are often of reduced chemical nature and associated deposit models are referred to as reduced intrusion-related gold systems (RIRGS; Hart, 2007). Reduced intrusion-related gold systems are characterized by bulk-tonnage, low-grade Au deposits and are associated with an Au-Bi-Te-W metal assemblage, such as the Fort Knox and Dublin Gulch deposits (Hart, 2007). Hypothetical metal zonation related to the RIRGS model involves proximal Au-W-As and distal Ag-Pb-Zn (Hart, 2007). Additional associated pathfinder elements include Sb-Mo-Hg-Ag-Zn-Cu. Mineralized districts usually contain several types of deposits commonly zoned around reduced intrusions (Hart 2007). Targets identified within the Rogue claims represent intrusion related Au - Cu prospects.

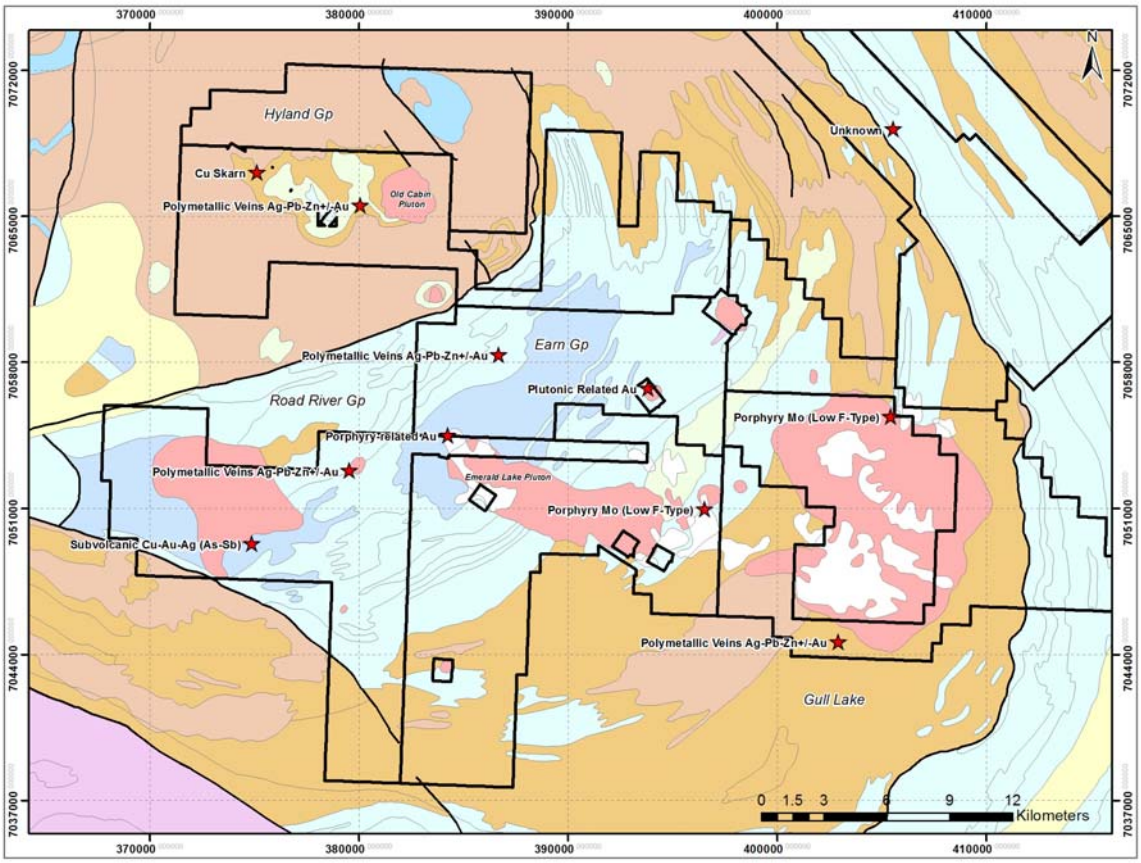


Figure 5-4. Geological map of Rogue Claims with 11 MINfile locations marked (Yukon Digital Geology).

A two week prospecting program was designed to follow up on silt geochemical anomalies defined from the 2011 silt sampling program. Due to the large land parcels involved and the ruggedness of the terrain, a methodology was adopted where multi-element silt anomalies were assessed at their source sampling site and then detailed prospecting was carried out upstream, often at the headwaters of steep glaciated bowls. 466 grab samples were collected from the Rogue claim block during the prospecting program. Several new Au +/- Cu occurrences were discovered and warrant follow-up fieldwork.

Style of mineralization encountered within the Rogue claims includes (Figure 5-5):

1) Several occurrences of Au-Cu skarn and massive sulphide replacement of calcareous siltstone and volcanic members of the Gull Lake Formation. Skarn occurrences are best developed on the SE contact of the Emerald Lake pluton.

2) Polymetallic (Au-Cu-Zn-Pb) sediment-hosted stratabound replacement mineralization of Earn Group sedimentary rocks, typically occurring outside of contact metamorphic aureole.

3) Prominent NE trending vein fault systems hosting high grade auriferous arsenopyrite-quartz mineralization outside intrusive bodies but within contact metamorphic aureoles.

4) Gold mineralization associated with NW trending strike-slip fault zones.

5) Local epithermal Au vein systems located in close proximity to intrusive bodies and within contact metamorphic aureoles.

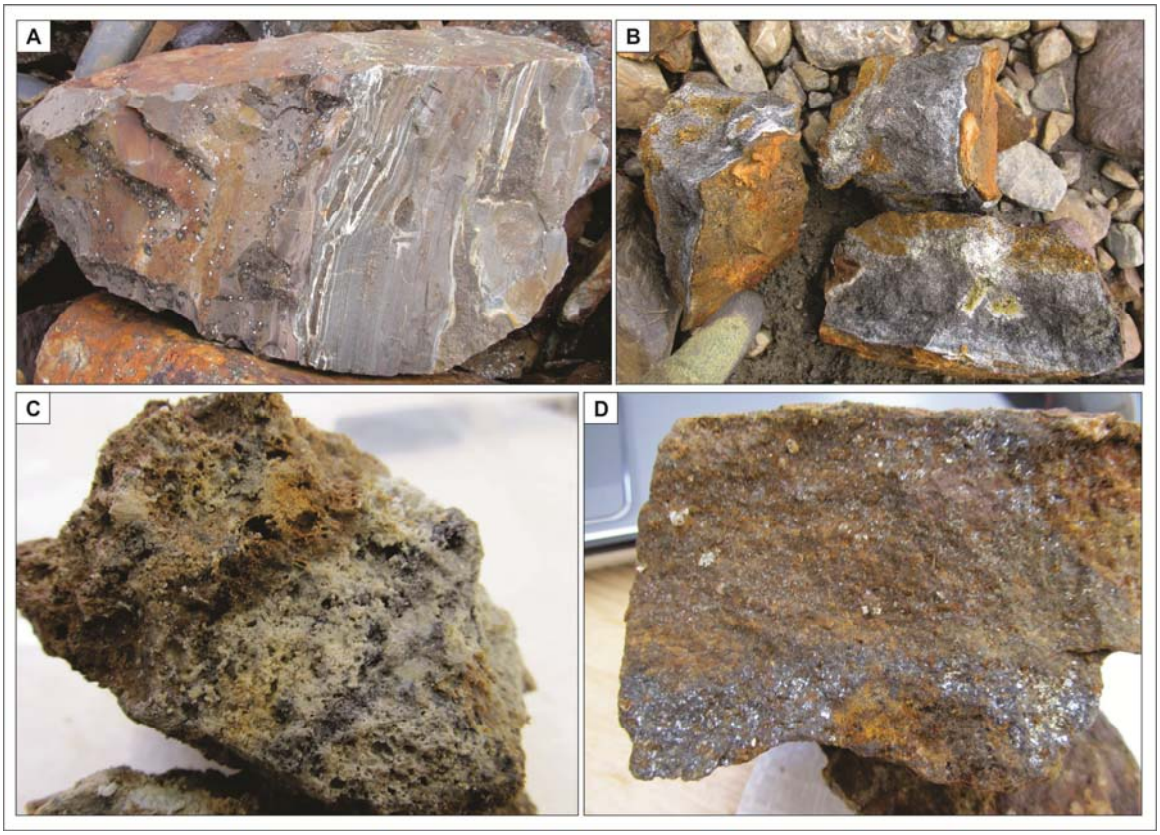


Figure 5-5. Examples of styles of mineralization occurring within the Rogue Claims: (A) Calc-silicate skarn alteration and disseminated pyrrhotite mineralization of Gull Lake Formation; (B) Stratabound massive sulphide replacement of Gull Lake formation; (C) Auriferous quartz – arsenopyrite vein mineralization; (D) Polymetallic mineralization of Earn Group sedimentary rocks (Photos courtesy of V. Bennett).

6.0 EXPLORATION

6.1 Exploration Program

Prior to the commencement of field work, data compilation was completed and a regional silt sample program designed by Golden Predator. Exploration activities for the program include: setting up a field camp for up to 13 people at the Plata airstrip, tear down and demob camp. On as many Alkan backhaul flights as possible, empty fuel drums from the airstrip from previous years' exploration activities in the area were flown out.

Phase I of the field work was carried out between June 25th and July 17th. Golden Predator collected 582 silt samples from active stream beds and 58 rock samples. The crew, consisting of 9 samplers, plus cook, camp assistant, camp manager and helicopter pilot, was based out of the Plata airstrip camp. Work was helicopter assisted using a NOTAR supplied by Fireweed

Helicopters of Whitehorse, YT. Total hours flown for the 24 days was 118 hours, averaging 4.9 hours/day. The tail rotor-free helicopter greatly assisted with access to bushy sites in stream drainages.

To follow up on silt geochemical anomalies defined by Phase I, Phase II was implemented. This included four days of planning followed by a two week prospecting program from August 14th to August 27th. Geological consultant, Venessa Bennett was joined by between 2 to 4 Golden Predator staff. Based out of the Plata airstrip camp, the crew flew out daily with either Trans North Helicopters or Horizon Helicopters, both of Whitehorse, YT. Helicopter time totaled 27.0 hours, averaging 1.9 hours/day. Due to the large land package and the ruggedness of the terrain, a methodology was adopted where multi-element silt anomalies were assessed at their source sampling site and then detailed prospecting was carried out upstream. 466 grab samples and 4 soils were collected from the Rogue claim block during the prospecting program.

Through an agreement with Golden Predator, Newmont Mining Corp. carried out their regional exploration program in the Selwyn Basin area, during which time 80 BLEG samples were collected from streams situated within the Rogue Claims. Newmont's proprietary Bulk Leach Extractable Gold (BLEG), is a geochemical sampling/analysis tool used during exploration for gold. It was developed in the 1980s to address concerns relating to accurately measuring fine grained gold, and dealing with problems associated with sample heterogeneity. All results have been received but the assay certificates for the BLEG and ICP analysis have not arrived. Certificates will be submitted in a separate report as soon as they are obtained.

6.2 Sampling Methodology and Protocols

Stream Geochemical Program

Stream sediment samples were collected at intervals of approximately 750 m along first, second and third order streams, and immediately upstream of confluences. Samples were also collected in the vicinity of historical RGS stream anomalies, to test repeatability.

Each sample was collected from several points along the active stream bed to produce a representative composite sample. The uppermost sediment was discarded to avoid spurious high content of Fe and Mn oxide coating. The active silt and fine to medium sand that has been recently transported by the stream was the target sediment. This type of sediment was generally located: 1) in the lee of large boulders or logs; 2) in low energy pools at the tail-end of bars; and 3) infilling voids below the surface of cobble-gravel bars.

Samples were sieved in the field to a fraction of less than one-eight inch (<1/8" or 3.36 mm) and placed in labeled, double layered plastic sample bags. Sample sites were flagged and photographed. The sample weights varied between 4-12 kg. Large sample sizes were required to obtain sufficient fine material for the selected assay techniques.

If the drainage contained seasonal stream sediment deposition, but was currently dry, a sediment sample was collected by dry sieving the material. Occasionally the south-facing slopes had underground drainage that sporadically comes to surface, in which case sample spacing sometimes varied.

Sample data was recorded on data cards and included the following: geographic location, sample color, angularity of the clasts, sediment composition (percentage of gravel, sand, silt, clay and

organics), slope direction, slope angle, stream flow, vegetation type and comments. Sample data is summarized in Appendix 3.

Samples were transported by air from Plata airstrip camp to Whitehorse by Alkan Air. Samples were delivered by in-house personnel or insured professional expeditors to ALS Chemex's ISO 9001 certified preparation facility in Whitehorse. Samples were dried and screened to 180 microns (80 mesh).

The pulps were analyzed at ALS Chemex's ISO 9001 certified laboratory in North Vancouver using the ultra-trace ME-MS41 package. A 0.5 g sample is digested by aqua regia techniques and 51 elements are analyzed through a combination of ICP-AES and ICP-MS.

The Au-ST44 method was used to analyze gold using a 50 g sample of <80 micron material. This method provides the lowest possible detection limit for gold of 0.0001 – 0.1 ppm, using aqua regia digestion with analysis by ICP-MS. The larger sample size for the gold analysis is used in an effort to reduce potential nugget effects. Samples exceeding the upper limit of Au detection (0.1 ppm) were re-analyzed using Au-OG44, an ore grade assay technique. A 50 g sample of 180 microns sediment is digested in an aqua regia solution and finished with ICP-MS methods to provide an Au detection range between 0.01 – 100 ppm.

ALS completes quality assurance/ quality control (QA/QC) data verification of their assays through internally inserted duplicates, standards and blanks. In addition, Golden Predator followed a protocol for sample quality control and quality assurance throughout the regional exploration program. The QA/QC program involved the regular insertion of field duplicates, blanks and standard reference material into each stream sediment batch.

Four gold reference standards inserted are from CDN Resource Laboratories of Langley, BC. The standards inserted by Golden Predator are as follows:

- CDN-GS-3H 3.04 +/- 0.23 g/t Au
- CDN-GS-1G 1.14 +/- 0.09 g/t Au
- CDN-GS-P4A 0.438 +/- 0.032 g/t Au
- CDN-GS-P2 0.214 +/- 0.020 g/t Au

Blanks were also obtained from CDN Resource Laboratory and labelled CDN-BL-8.

Assay certificates are compiled in Appendix 4 and the detailed methodology and detection limits are in Appendix 5. Appendix 6 presents the sample locations geochemical plots for select elements for the stream sediment samples collected by Golden Predator in 2011. Stream sediment samples were ranked by natural breaks to determine anomalies for the property.

Processing time at ALS Chemex Laboratories varied for the first phase of the program. Finalized assay reports ranged between 31 to 94 days, averaging 57 days for the 6 sample shipments. In addition, a problem has been observed with the over limit gold assays. Of the 18 samples >100 ppm Au from the initial assay, 7 samples returned <100 ppm Au when re-analyzed using the standard over limit procedure of Au-OG44. The inconsistencies triggered an investigation begun by Ana Ogura, quality analyst from ALS.

Rock Samples

A total of 528 rock samples were collected in 2011. This included 58 rocks collected in conjunction with the Phase I stream sediment sampling program and 470 rocks collected during the Phase II follow up prospecting program. Samples were either grabs (float) or outcrop. The geographic location and a detailed description of the rocks were recorded. Appendix 3 contains the rock sample data.

Similar to the silt samples, rocks were transported by air from Plata airstrip camp to Whitehorse by Alkan Air and delivered to ALS Chemex's preparation facility in Whitehorse. The pulps were analyzed at ALS's laboratory in Vancouver.

For gold analysis, 30 g pulp samples are fire assayed (Au-AA23 package) then digested in aqua regia solution and analyzed by atomic absorption with detection limits between 5-10,000 ppb Au. Values over 10 g/t gold are re-assayed by fire assay followed by a gravimetric finish (Au-GRA21, 30g sample with 50 ppb lower detection limit).

Other elements are analyzed by a 35 elements package (ME-ICP41) whereby the sample is digested in an aqua regia acid solution and then analyzed by inductively coupled plasma (ICP) – atomic emission spectrometry. Over limit samples with silver >100 ppb, lead > 10,000 ppb and Zn > 100 ppm are re-analyzed beginning with an aqua regia digestion and assay by conventional ICP-AES analysis. Assay certificates are presented in Appendix 4 and the detailed methodology and detection limits are in Appendix 5.

Appendix 7 presents the sample locations and geochemical plots for select elements for the rocks samples.

BLEG Samples

Newmont Mining Corp. collected 80 BLEG samples from silts distributed throughout the property. Newmont's sampling technique and analysis is proprietary and not described here. But in general, BLEG or bulk leach extractable gold is where samples are collected from active stream sediments. About 4 litres of sediment is collected and sieved at <30 mesh and <80 mesh. The swirl and decanting method is used. In some instances, a flocculent may be added to facilitate the settling of clay minerals. The standard final bulk sample is typically around 2 kg. Samples are sent for preparation and analysis to Newmont's laboratory in Perth, Australia. The sample is digested or leached with sodium chloride solution for one to several days. The gold is dissolved through its formation of a cyanide complex which is concentrated through the solvent exchange process into an organic solvent and subsequently analyzed (Wikipedia: *The Free Encyclopedia, S.V.* "Bulk Leach Extractable Gold"). It measures only the very fine gold not larger nuggets like those found in placer deposits and is generally used only on the silt to clay sized sample. The use of large sample weights and solvent extraction enables low detection limits. Appendix 8 illustrates the sample locations and geochemical plots for Au_BLEG analysis.

6.3 Results

Stream Sediment Results

Systematic sampling has revealed abundant geochemical multi-element anomalies which warrant further investigation. Within Rogue 1 (north portion of original Rogue A), two silts were strongly anomalous in gold (100-200 ppb Au), with associated weakly elevated arsenic. Both streams

drain north from the height of land, possibly associated with the Cretaceous Cabin Lake pluton. Towards the west boundary of Rogue 1, two streams draining to the north from the height of land also are anomalous in gold-arsenic, weaker than the previous, possibly due to distance from mineralizing source.

To the south in Rogue 2, the highest gold value returned from the 2011 stream sediments occurs in the southwest quadrant, sample K919239, assaying 1150 ppb Au (Figure 6-1). It is accompanied by elevated Bi and Cu. This sample, located half a kilometer upstream of an historical RGS sample site confirms the previous anomaly of 805 ppm Au. Geology indicates the creek bisects sediments of the Gull Lake Formation near the source and Narchilla Formation sediments lower down. The streams within west half of Rogue 2 are essentially anomalous in all directions and contain seven samples with 100 or greater ppb Au +/- As, Sb, Cu. A sample along the north edge of the pluton, K919246 had a weak gold anomaly associated with moderate arsenic and barium, high antimony along with very high mercury (3.04 ppm) and thallium (12.3 ppm). The east portion of Rogue 2 (previously north half of Rogue B) is sparsely anomalous with the highest gold value of 73.7 ppb Au (K919140) occurring in the lower reaches of a basin draining north-northeast from an area of a small Cretaceous intrusion intruding Road River and Earn Group sediments. This multi-element anomaly also carries elevated As, Ba, Cu, Ni, Sr and Zn. Mercury is noticeably elevated in the east half of Rogue 2.



Figure 6-1. Silt sample location from Rogue 2 – K919239; 1150 ppb Au, 404 ppm Cu.

Rogue 3 (south half of previous Rogue B), dominated by the Silurian Road River Group (shale, chert, siltstone and minor limestone) and Devonian Earn Group (chert, shale, argillite with minor dolostone and limestone) hosts prospective ground as illustrated by the numerous anomalies. Seven samples returned between 100-250 ppb gold accompanied by +/- As, Bi, Cu, Mo, Pb. Silver and copper, mainly at background levels in Rogue 1 and 2, are noticeably elevated in Rogue 3. Within the southeast quadrant, a couple of samples (K919234, K919235) standout with elevated gold, arsenic, bismuth and antimony. It was noted that an old drill site was nearby.

Rogue 4 (previously Rogue C) is intruded by a large Cretaceous pluton and surrounded by Earn Group (siltstone, sandstone, conglomerate, barite, and limestone), Road River Group (shale, siltstone, chert, dolostone) and lesser Hyland and Gull Lake rocks (sedimentary with minor volcanics) (Figure 6-1). The creeks draining from the mainly granitic pluton have a strong

arsenic-antimony signature, particularly on the south, west and north-west slopes. Silver is spotty, but up to 9.65 ppb in sample K919053 with elevated arsenic-antimony. The best gold-in-stream value from C was sample K919029, approximately 5 kilometers southeast of the intrusive margin, returning 93.8 ppb Au with elevated zinc.

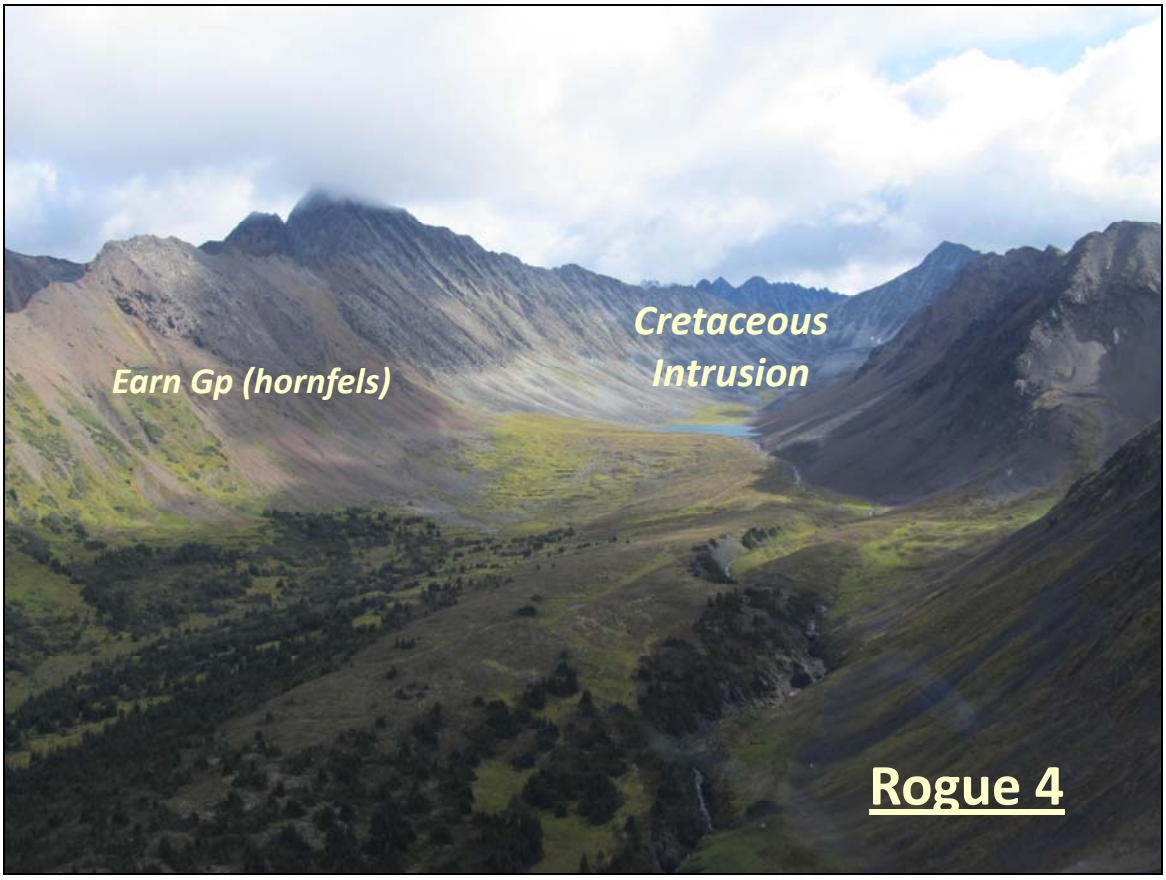


Figure 6-2. Rogue 4 looking NNE showing Cretaceous pluton intruding hornfelsed Earn Group (photo courtesy of V. Bennett).

Rogue 5's glaciated terrain (original Rogue D) covers the large, east-west trending Emerald Lake pluton with numerous creeks draining from the intrusive that are moderately elevated in gold, molybdenum, antimony associated with minor silver. The intrusive has a distinctly elevated bismuth (+/- arsenic) signature as well as the Gull Lake sedimentary package of rocks in the southeast corner of the claim block. Abundant skarn mineralization was discovered in several of the drainages. Further to the southwest, just outside of the claim boundary, stream sample K919039 was highly anomalous in zinc and nickel (1.65% Zn, >10000 ppm Ni), accompanied by elevated strontium, lithium, and yttrium.

Rogue 6 (formerly Rogue E) surrounds another high elevation glaciated granite/quartz monzonite pluton. In the southwest corner during stream sampling, a polymetallic quartz vein was discovered. Initial rock samples during phase one returned a high of 1145 ppb Au and 326 ppm Ag associated with elevated As-Sb-Pb-Zn (rock J971409). The epithermal vein was mapped and sampled in greater detail in phase II. The stream sample below the vein (K919317) carried high silver along with anomalous Pb-Zn-As, but the gold was only weakly anomalous with 12.9 ppb Au. Four kilometers to the southeast is a known polymetallic vein prospect (Minfile 105O 054) with Ag-Pb-Zn +/- Au. The southeast quadrant of Rogue 6 is interesting. Gold is highly

anomalous in silt sample K919382 with 700 ppb Au, high Ce, and really no other elements elevated. Approximately 3 kilometers to the north is a cluster of stream sediment samples that carry significant multi-element anomalies (Ag-Cu-Mo-Zn-Sb-Hg-Tl), but only background Au.

Rogue 7 and 8 (previously Rogue F) covers what is hoped to be the southeastern extension of the favourable terrain hosting ATAC's Osiris discovery. The dominant rocks of the claim block are deeper water-derived shales, chert and siltstones of the Road River Group, with minor sandstone, mudstone, conglomerate, dolostone and limestone of the Gull Lake Formation. These rocks have a distinctive signature in stream sediments of elevated Ag-Zn-Ni-Hg-Tl. Arsenic is basically absent and gold was found in 6 locations carrying between 20.4 – 25.2 ppb Au. The previous high Au of 100 ppb from the RGS stream survey was not repeated.

The productive regional silt sampling program identified numerous potential sources for mineralization in-situ. The majority of anomalies described above have been revisited during Phase II follow-up in August and are described below. The average cost per stream sediment sample for the Rogue Project is approximately $1020.

Rock Results

Phase II follow-up prospecting in Rogue 1 did not reveal any significant mineralization.

Stream sediment sampling identified a number of potential source cirques for Au anomalies in Rogue 2. Of the several prospected, grab sample results identified two areas for follow-up. Gold grades of note ranged from 0.1 to 8.67 g/t. Copper grades ranged from 0.1 to 0.63%. Two styles of mineralization hosted Au +/- Cu were identified in Rogue 2:

1. Skarn mineralization within calcareous metasediments and metavolcanic rocks of the Cambrian Gull Lake Formation (Figure 6-3).
2. NE trending / NW dipping quartz-arsenopyrite vein system (Figure 6-4).

In Rogue 3, stream sediment assays identified several drainages with anomalous Au (+Bi, As). Grab sample results identified two areas for follow-up. Significant gold grades range from 0.1 to 57g/t while copper grades range from 0.1 to 0.48%. Two mineralization styles hosting Au +/- Ag, Pb, and Cu were identified:

1. Polymetallic sulphide replacement of Earn Group sediments
2. Au + arsenopyrite veining (+/- Ag, Pb)

Sampling in this mineralized area concentrated in two high steep basins, separated by about one kilometer. Of the 36 samples collected, 10 contained between 1.06-57g/t Au. K951270 contained 57g/t Au, 216g/t Ag and 3.29% Pb and is described as a quartz-arsenopyrite-pyrite-galena vein crosscutting strongly silicified fine grained siltstones of the Earn Group. Scree samples of the prospective polymetallic sulphide replacement mineralization returned as high as 3.89g/t Au in sample K951274. Here the rock is described as pervasively oxidized pyrite-pyrrhotite mineralization associated with calc-silicate alteration (tremolite) of Earn Group siltstone.

Rogue 4 is characterized by one main Cretaceous pluton intruding into Gull Lake Formation and Earn / Road River Groups. Arsenic stream sediment anomalies occur in most drainages surrounding the intrusion. Four main targets were prospected and minor gold anomalies were identified with gold grades ranging between 0.1 to 0.41g/t. The main mineralizing structure hosting the narrow quartz-arsenopyrite veins are steep northwest trending strike slip fault zones. The best two samples are both from outcrop, K951320 and K951468, assayed 0.332g/t Au and 0.410g/t Au respectively. The rocks are described as quartz-arsenopyrite veins with extensive scorodite alteration within steep, northwest trending faults that crosscut the Earn Group siltstone.

In Rogue 5, the large Emerald Lake pluton intrudes Gull Lake Formation and Earn / Road River Groups. Silt sampling identified three main drainages associated with the Emerald Lake pluton to target for prospecting in Phase II. Follow up work resulted in grab samples ranging from 0.1 to 2.35 g/t Au. In the southeast corner of Rogue 5, on the boundary with Rogue 6, Au-bearing skarn returned 2.35g/t Au, 0.3% Cu from K949335. The samples are massive sulphide (Po-Born-As-Py-Cp) mineralization associated with skarn development in calcareous siltstone associated with Gull Lake Formation (Figure 6-5). Five samples (float and outcrop) assayed between 1.035-2.35g/t Au. Massive pyrite veins to 20cm thick also carry gold-copper with 2 samples, K951482 and K951484 returning 2.30 and 1.62g/t Au as well as 0.21 and 0.29% Cu respectively.

Rogue 6 (previously E) surrounds another high elevation glaciated granite / quartz monzonite pluton and several smaller Cretaceous plutons that intrude the Hyland Group, Gull Lake Formation and Road River Group. In the southwest corner during stream sampling, a polymetallic quartz vein (called the Linda vein) was discovered. Initial rock samples during phase one returned a high of 1145 ppb Au and 326 ppm Ag associated with elevated As-Sb-Pb-Zn (rock J971409). Figure 6-6 illustrates the epithermal vein, mapped and sampled in greater detail in Phase II. The best follow up sample from outcrop was K951453, assaying 0.248g/t Au, 317g/t Ag, 0.4% Zn with elevated Cu, As, Bi, Cd and Sb. The stream sample below the vein (K919317) carried high silver along with anomalous Pb-Zn-As, but the gold was only weakly anomalous with 12.9 ppb Au. Four kilometers to the southeast is a known polymetallic vein prospect (Minfile 105O 054) with Ag-Pb-Zn +/- Au. The southeast quadrant of Rogue 6 is interesting. Gold is highly anomalous in sample K919382 with 700 ppb Au, high Ce, and really no other elements elevated. This area was not investigated during Phase II. Approximately 3 kilometers to the north is a cluster of stream sediment samples that carry significant multi-element anomalies (Ag-Cu-Mo-Zn-Sb-Hg-Tl), but only background Au.

Rogue 7 and 8 (formerly F) covers what is hoped to be the southeastern extension of the favourable terrain hosting ATAC's Osiris discovery. The NW trending stratigraphy includes shales, chert and siltstones of the Road River Group, with minor sandstone, mudstone, conglomerate, dolostone and limestone of the Gull Lake Formation. These rocks have a distinctive signature in stream sediments of elevated Ag-Zn-Ni-Hg-Tl. Arsenic is basically absent and gold was found in 5 locations in silts carrying between 20.4 – 23.8 ppb Au. The previous high Au of 100 ppb from the RGS stream survey was not repeated. Follow up prospecting was concentrated in the southern part of Rogue 7 and 8. The best gold grades of note were from K951252 and K951397, ranging from 0.146g/t to 0.216g/t Au. Base metal, arsenic and other pathfinder elements are absent or only slightly elevated. The anomalous shales have pyrite nodules and are variably punky with quartz infilling. Further prospecting is warranted in Rogue 7 and 8.



A.



B.

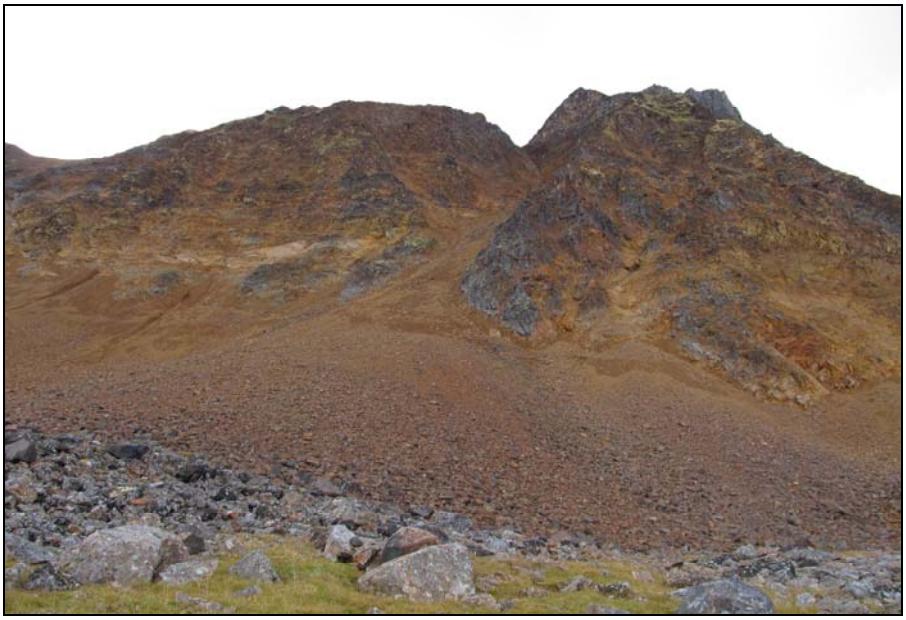
Figure 6-3. Gold in skarn mineralization at the Horn Minfile occurrence. **A**: Calc-silicate alteration. **B**: Sample K951356, Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone, Gull Lake Formation (photos courtesy of V. Bennett).



A.



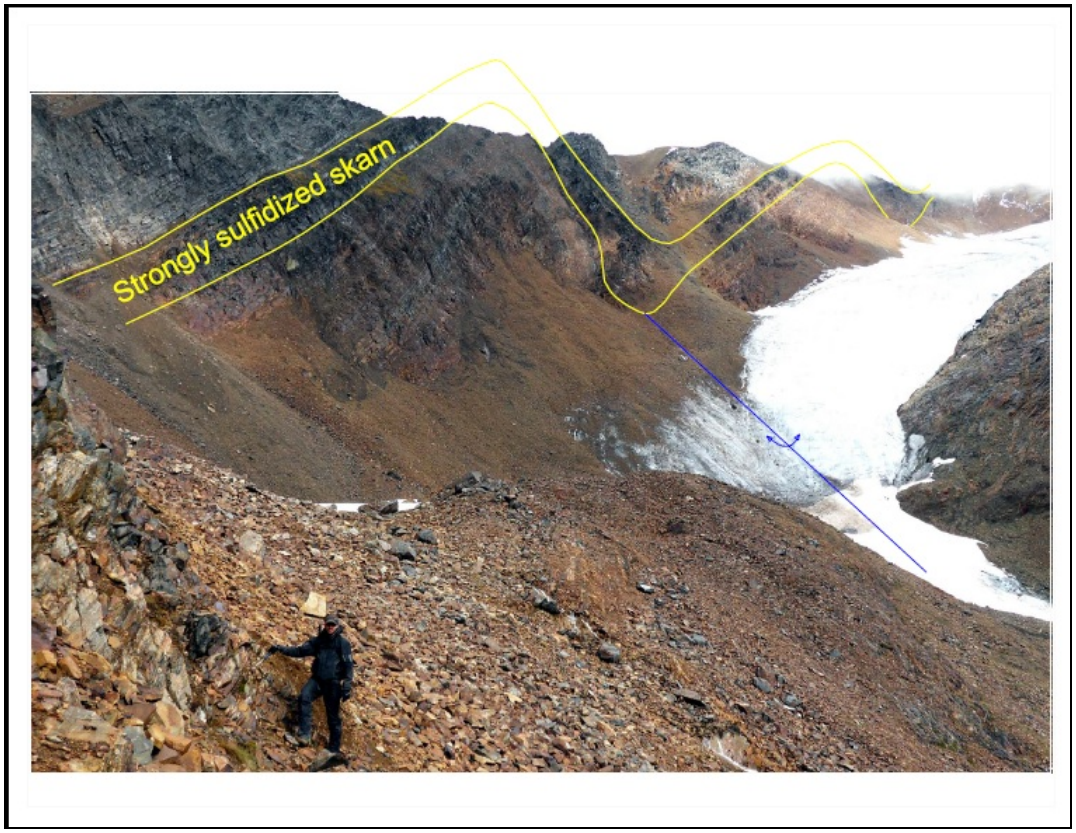
B.



C.

Figure 6-4. Rogue 2, NE trending/NW dipping quartz-arsenopyrite vein system. **A-B:** Sample K951369 of pervasively oxidized quartz-arsenopyrite-pyrite with 8.67g/t Au, 820 ppm Cu. **C:** Looking SE at NE trending quartz-arsenopyrite vein system (photos courtesy V. Bennett).

A.



B.



Figure 6-5. Au-bearing skarn mineralization in Rogue 5. **A.** Folded strongly silicified skarn hosted in Gull Lake Formation (photo courtesy B. Otto). **B.** Massive sulphide Po-Born-As-Py-Cp mineralization returned 2.35g/t Au, 0.3% Cu from K949335 (photo courtesy V. Bennett).

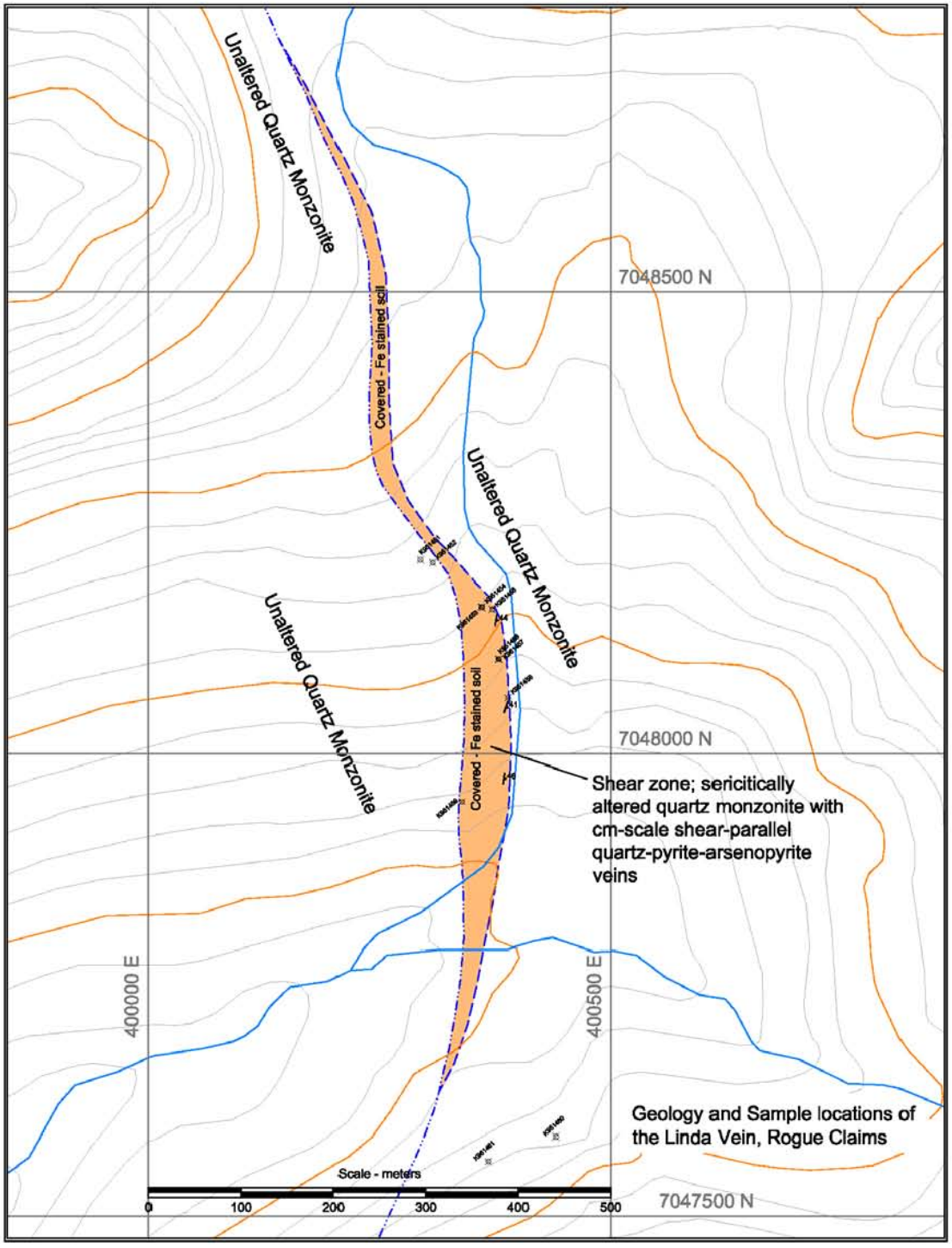


Figure 6-6. Sample locations at the Linda vein exposure, Rogue 6 (B. Otto, GPD internal map).

BLEG Results

Results recently received from the extensive Bleg catchment survey by Newmont Mining Corp are positive and encouraging. Appendix 8 contains Bleg sample locations and Au results. Of the 80 samples collected, 12 samples assayed between 12.22 – 23.40 ppb Au_Bleg and 3 samples were highly anomalous between 23.41 – 40.5 ppb Au_Bleg.

The peak Au Bleg value of 40.5 ppb occurs in Rogue 2, approximately 500 meters downstream of the highest gold in silt sample from Golden Predator's regional survey, assaying 1150 ppb Au (K919239).

The second highest gold from Bleg analysis (32.8 ppb Au_Bleg) lies in the lower reaches of a basin that drains the west half of the Emerald Lake Pluton in Rogue 5.

Rogue 3 contained multiple Bleg anomalies, 32.4 and 23.4 ppb Au_Bleg, located 3 km downstream from anomalous skarn mineralization with up to 0.5 g/t Au (sample K951551).

Rogue 8 holds four significantly anomalous Bleg samples between 13.68 – 16.58 ppb Au_Bleg. Near Algae Lake, anomalies are coincident with two elevated Golden Predator silt samples assaying up to 23.8 ppb Au.

The Bleg results will be further assessed in conjunction with the detailed reconnaissance stream sediment survey and prospecting program to prioritize the next phase of work to be carried out.

7.0 CONCLUSIONS AND RECOMMENDATIONS

Intrusion-related gold mineralization has potential to host mineable bulk tonnage Au resources, such as the deposits at Fort Knox, Brewery Creek and Dublin Gulch. However, apart from the W skarn deposits at Cantung and Mactung, peripheral intrusion-related sediment-hosted styles of mineralization (veins, breccias, skarn, and stratabound replacement) have yet to be proven economic.

Preliminary field work completed on the Rogue claims during the 2011 field season resulted in the discovery of several new Au-Cu mineral occurrences, many of which are located within prominent NE-trending structural corridors.

To better assess economic potential of mineral occurrences that occur external to Tombstone Intrusive bodies, a better understanding of the local structural controls is recommended. To date, historical work completed on the Rogue claims has resulted in development of drill-worthy targets of possible merit. Several priority areas have been identified in the Rogue Property where further ground work is recommended, including:

1) A detailed aeromagnetic survey for the Rogue claims to identify addition skarn targets and important controlling structures. This would be particularly helpful due to the ruggedness of the terrain. Subsequent lineament analysis of aeromagnetic data would greatly assist follow up targeting.

2) Acquisition of satellite and/or orthophoto data would greatly assist any lineament interpretations completed for the claim block.

2) Infill silt sampling, detailed talus fine sampling and structural/metamorphic aureole mapping in Rogue 2, west of the Cabin Lake Pluton. The NE trending Au-arsenopyrite quartz vein system has considerable strike extent and has never been drill tested.

3) High grade Au-arsenopyrite prospecting samples discovered in Rogue 3 require tracing to source and subsequent assessment of strike continuity of mineralizing vein. Structural mapping and talus fine sampling is recommended for this new occurrence.

4) A newly discovered Au-Cu skarn occurrence within Rogue 5 occurs within a prominent NE trending valley. Additionally, several other smaller mineral occurrences occur within this valley, located to the S and SE of the Emerald Lake pluton. Follow up soil sampling and talus fine sampling is recommended to define additional targets within the corridor. Additionally, structural mapping and more detailed prospecting in extensions of the NE corridor are recommended.

8.0 2011 EXPLORATION EXPENDITURES

Claimed assessment expenditures for the 2011 exploration program were $905,112.82, as summarized in Table 8-1.

Table 8-1. Summary of Claimed Exploration Expenditures for 2011 Program**.**

Expenditure	Units	Unit Cost	Per	Cost	Expenditure
Phase I Rogue Project Statement of Expenditures: June 25 - July 17, 2012					
Helicopters					
Fireweed Notar	117.6	hours @	$ 1 ,100.00	per hour	$ 129,360.00
TNTA-Jet Ranger	4.7	hours @	$ 1,100.00	per hour	$ 5,170.00
Fixed Wing					
Alkan Twin					
Whitehorse-Rog-Whitehorse	5	trips @	$ 6,650.00	per trip	$ 33,250.00
Mayo-Rogue-Mayo	22	trips @	$ 3,800.00	per trip	$ 83,600.00
Alkan Single					
Mayo-Rogue-Mayo	10	trips @	$ 2,800.00	per trip	$ 28,000.00
Rog-AlgaeLake-Rog	1	trips @	$ 900.00	per trip	$ 900.00
Alkan 206					
Whitehorse-Rog-Whitehorse	2	trips @	$ 1,900.00	per trip	$ 3,800.00
Nomad SkyVan					
Mayo-Rogue-Mayo	2	trips @	$ 4,800.00	per trip	$ 9,600.00
Fuel					
Jet A	17000	litres @	$ 2.10	per litre	$ 35,700.00
Analytical					
Stream Sediment	620	samples @	$ 55.00	sample	$ 34,100.00
Regular Rock	58	samples @	$ 30.00	sample	$ 1,740.00
Sample bags	820	bags @	$ 0.50	per bag	$ 410.00
Rice bags	140	bags @	$ 1.00	per bag	$ 140.00
Sample transport	5	trips @	$ 500.00	per trip	$ 2,500.00
Labour					
Project Geologist	63	days @	$ 550.00	per day	$ 34,650.00

Expenditure	Units	Unit Cost	Per	Cost	Expenditure
Geologist 1	32	days @	$ 400.00	per day	$ 12,800.00
Geologist 2	19	days @	$ 350.00	per day	$ 6,650.00
Geologist 3	14	days @	$ 400.00	per day	$ 5,600.00
Field Assistant 1	32	days @	$ 280.00	per day	$ 8,960.00
Field Assistant 2	31	days @	$ 220.00	per day	$ 6,820.00
Field Assistant 3	34	days @	$ 280.00	per day	$ 9,520.00
Field Assistant 4	29	days @	$ 220.00	per day	$ 6,380.00
Field Assistant 5	29	days @	$ 220.00	per day	$ 6,380.00
Camp Assistant	22	days @	$ 220.00	per day	$ 4,840.00
Camp Manager	33	days @	$ 300.00	per day	$ 9,900.00
Cook/First Aid	33	days @	$ 400.00	per day	$ 13,200.00
Camp Construction					
Fox Exploration					$ 23,000.00
Golden Predator					$ 40,000.00
Groceries					
Super A					$ 11,502.00
Camp Supplies					$ 15,000.00
Field Supplies					$ 20,000.00
Fuel - Propane/Diesel					$ 2,000.00
Freight					$ 2,000.00
First Aid Supplies					$ 2,273.84
Transportation					
Kubota Rental	1	month @	$ 3,300.00	per month	$ 3,300.00
Airfare	8	trips @	$ 500.00	per trip	$ 4,000.00
Communication					
Total North Com. Rentals	1	month @	$ 11,000.00	per month	$ 11,000.00
Expediting	90	hours @	$ 125.00	per hour	$ 11,250.00
Helicopter & First Aid Training					
Arctic Response - 4 days training					$ 10,584.00
Report Writing					$ 25,000.00
Subtotal					$ 674,879.84
Contingency - 10%					$ 67,487.98
Total Phase I					**$ 742,367.82**
Total Number of Samples	**678**				
Cost Per Sample	**$ 1094.94**				
Phase II Rogue Follow Up Project Statement of Expenditures: August 9 - 27, 2012					
Wages					
Golden Predator	20		$ 500.00	day	$ 10,000.00
Report Writing	5		$ 500.00	day	$ 2,500.00
Consultant - Venessa Bennett, PhD					
Compilation, target definition Aug 9-12	4		$ 800.00	day	$ 3,200.00
Field work (incl travel) Aug 13-27	15		$ 800.00	day	$ 12,000.00
Summary	2		$ 800.00	day	$ 1,600.00
Report Writing	5		$ 800.00	day	$ 4,000.00

Expenditure	Units	Unit Cost	Per	Cost	Expenditure
Transportation					
Helicopter Trans North B206B III	11.9		$ 1,100.00	hour	$ 13,090.00
Fuel	11.9		$ 300.00	hour	$ 3,570.00
Helicopter Horizon Helicopters AS350SD2	15.1		$ 1,650.00	hour	$ 24,915.00
Fuel	15.1		$ 300.00	hour	$ 4,530.00
Consumables					
Camp Support, Fixed Wing, Food, Propane	46		$ 185.00	man-days	$ 8,510.00
Communications (4 sat phone, 5 handhelds)	0.5		$ 820.00	month	$ 410.00
Field gear, sample bags, safety equipment					$ 1,000.00
Mob / Demob					
5 persons in and out of Rogue Camp	10		$ 500.00	person	$ 5,000.00
Analytical					
Rock Samples	470		$ 50.00	sample	$ 23,500.00
Soil	4		$ 25.00	sample	$ 100.00
Total					**$ 117,925.00**
Total Number of Samples	**474**				
Cost Per Sample	**$ 248.79**				
Newmont Mining Bleg Sampling: July 19 - August 16, 2011					
Wages					
Newmont	83		$ 113.68	sample	$ 9,435.44
Transportation					
Helicopter	83		$ 219.94	sample	$ 18,255.02
Fuel	83		$ 73.60	sample	$ 6,108.80
Consumables					
Camp Support, Fixed Wing, Communication	83		$ 57.83	sample	$ 4,799.89
Analytical					
Bleg sample analysis	83		$ 74.95	sample	$ 6,220.85
Total					**$ 44,820.00**
Total Number of Bleg Samples	**83**				
Cost Per Bleg Sample	**$ 540.00**				
GRAND TOTAL					**905,112.82**

9.0 STATEMENT OF AUTHORSHIP

This Report titled “Assessment Report, 2011 Surface Geochemical Exploration Program, Rogue Property, Mayo Mining Division, Yukon Territory, Canada", and dated May 28, 2012 was prepared and signed by the following authors:

_____
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Dated: May 28, 2011
Destruction Bay, Yukon

_____
Venessa Bennett, Ph.D.
Dated: May 28, 2011
Whitehorse, Yukon

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Appendix 1
Statement of Qualifications

Linda Louise Lewis
112 Kluane Ave
Destruction Bay, Yukon Territory
Canada Y0B 1H0
Telephone: 867-841-5003
E-mail: llewis@goldenpredator.com

STATEMENT OF QUALIFICATIONS

I, Linda Louise Lewis of 112 Kluane Ave, Destruction Bay, Yukon, certify that:

1. I am a graduate of University of Regina with a B.Sc. Honors in Geology in 1987;
2. I have practiced my profession as a mineral exploration geologist with Bema Gold Corp, Northern Freegold Resources Ltd., Imperial Metals Corp., Comaplex Minerals Corp., and as a geological consultant for 21 years, where I have been involved with the geological exploration of precious and base metal properties and deposits in a variety of capacities;
3. I became a part time employee of Golden Predator Canada Corp. in April, 2011.
4. I am a Professional Geoscientist registered with the Association of Professional Geoscientists and Engineers of British Columbia and have been since 1991;
5. I am joint author of this Report "Assessment Report, 2011 Surface Geochemical Exploration Program, Rogue Property, Mayo Mining Division, Yukon, Canada; dated May 25th, 2012;" and
6. I have reviewed the geological data and am not aware of any material facts or change in facts at the time this certification is dated.

_____

Linda Louise Lewis, B.Sc., P.Geo.

Destruction Bay, Yukon Territory
Dated this 28th Day of May, 2012

STATEMENT OF QUALIFICATIONS

I, Venessa Bennett, having my place of residence at 33 Roundel Rd, Whitehorse, YT certify that:

1. I obtained a Bachelor of Science Degree (Honours) in Geology from Macquarie University in 1997 and a Doctorate of Philosophy in Geology in 2006 from Memorial University of Newfoundland. I have been engaged as a Geologist continuously since 1997.

2. I have visited the Rogue Property on August 13 - 27, 2011;

3. I wrote and I am, responsible for sections of this technical report ("Regional Geology, Property Geology, Mineralization and Conclusions and Recommendations") entitled "Assessment Report, 2011 Surface Geochemical Exploration Program, Rogue Property, Mayo Mining District, Yukon, NTS Sheet 105O 06, 10, 11, 12, 13, 14 and 15, 63°37'52" N. Lat., 132°50'21" W. Long., Period of Work: June 19 to August 28, 2011" based on my professional experience, a review of relevant reports and maps made available to me from government and corporate sources and my participation in the work programs described in the report;

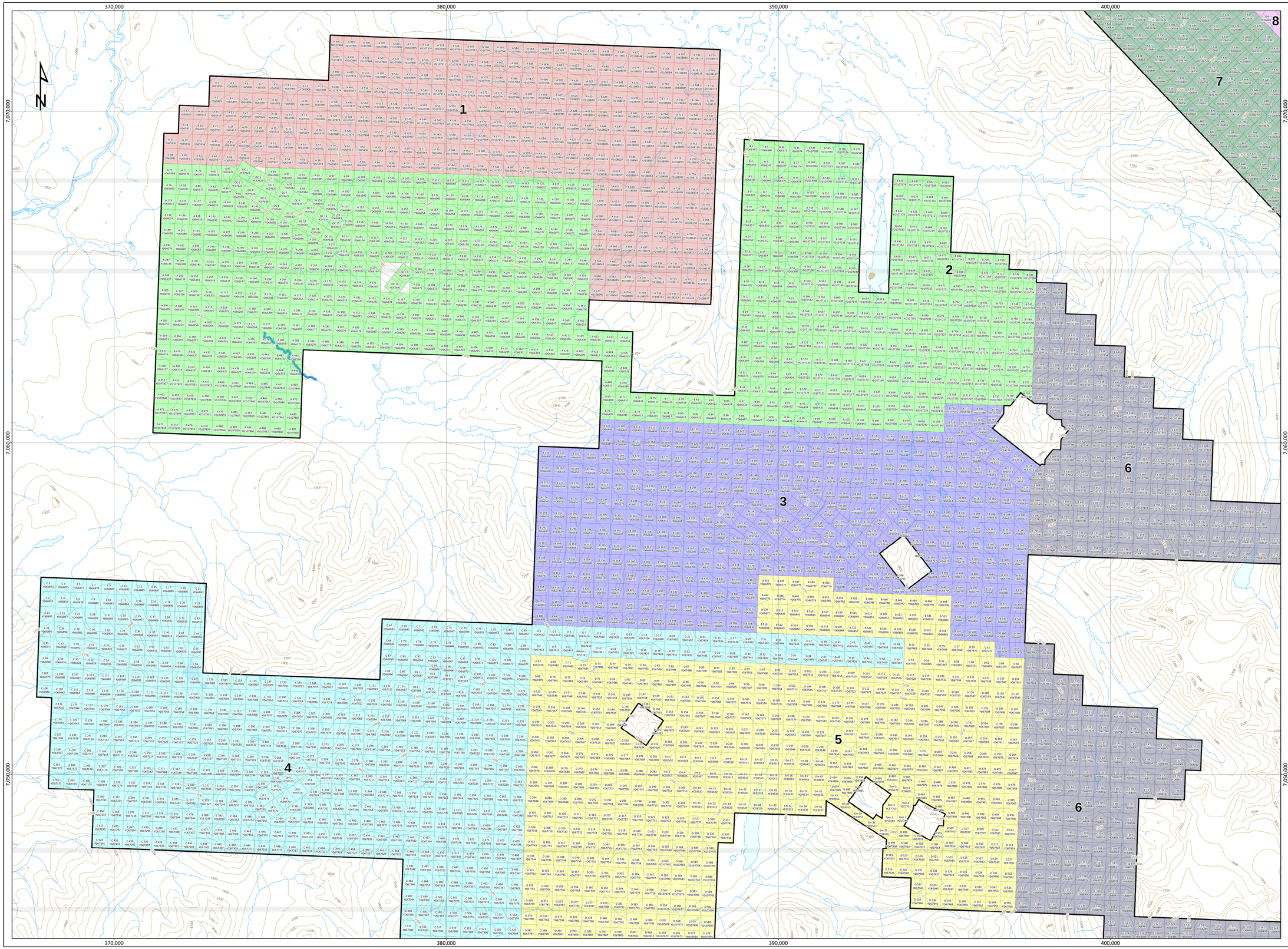
4. I am not aware of any material fact or material change with respect to the subject matter of the report that is not disclosed in the report which, by its omission, makes the report misleading;

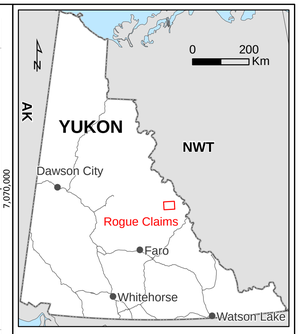
5. I hold no direct interest in the Rogue property;

Respectfully submitted this 28th day of May, 2012,
"Venessa Bennett"

_____
Venessa Bennett, B.Sc. Honors, Ph.D.

Appendix 2
Rogue Project Claim Maps





Legend

- ROG_AllOutlines
- Claim Name and Grant Number

ROGUE CLAIM GROUP

- Group 1
- Group 2
- Group 3
- Group 4
- Group 5
- Group 6
- Group 7
- Group 8
- Contour 100 m interval
- Watercourse

GOLDEN PREDATOR

Rogue Project

Claim Map 1 of 4
NW

0 1 2 3 4
Kilometers

Scale:	1:50,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 2-1
Author:	L. Lewis	Office:	Whitehorse, YT
Location:	190 km NE of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_20120528_AssessClaimMapNW		

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400,000

410,000

7,080,000

7,070,000

7,060,000

N

1

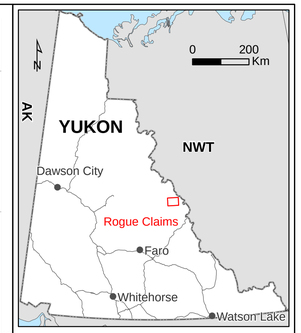
2

3

6

7

8



Legend

- ROG_AllOutlines
- Claim Name and Grant Number

ROGUE CLAIM GROUP

- Group 1
- Group 2
- Group 3
- Group 4
- Group 5
- Group 6
- Group 7
- Group 8
- Contour 100 m interval
- Watercourse

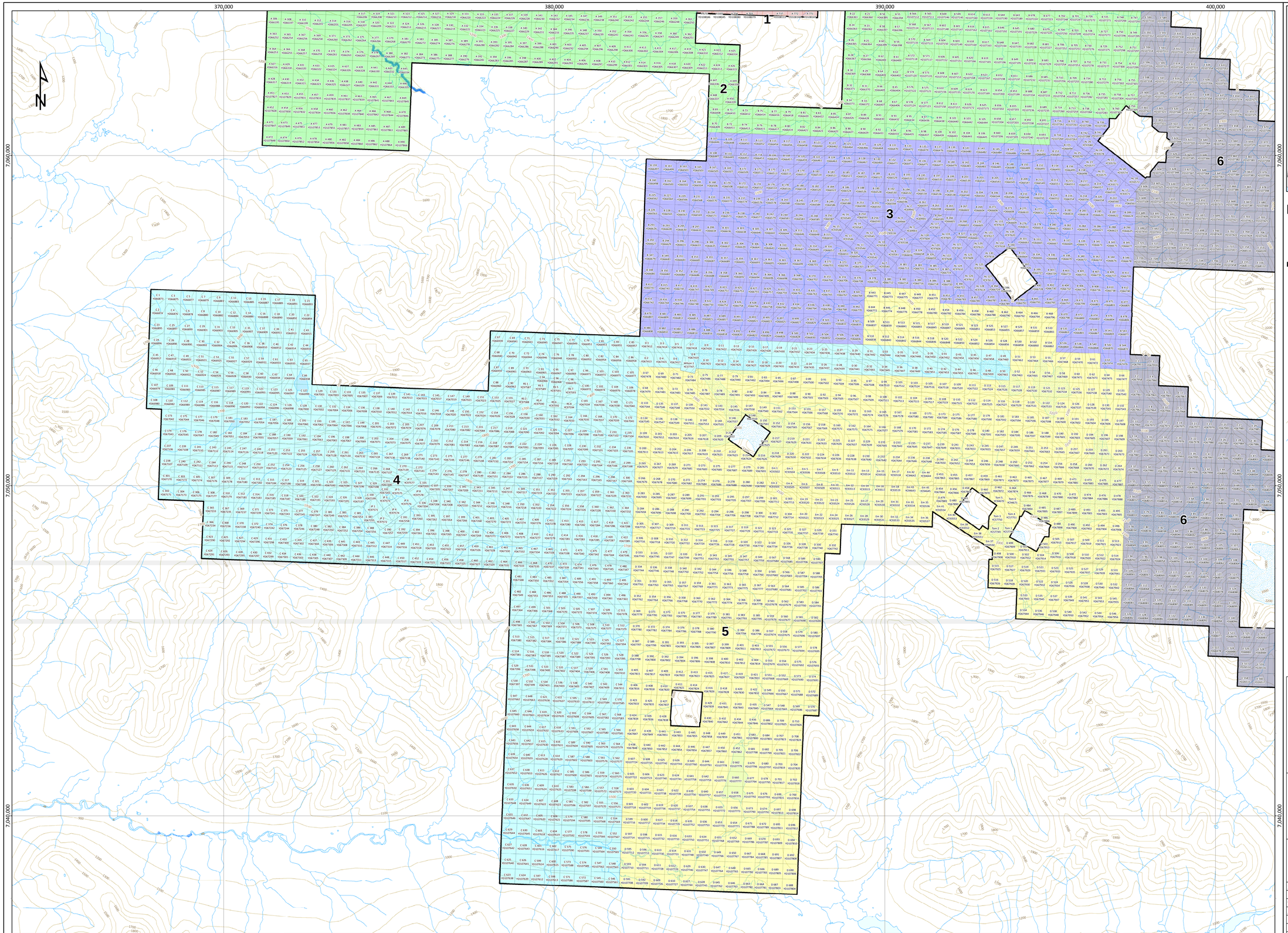
GOLDEN PREDATOR

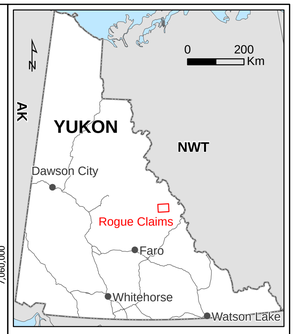
Rogue Project

Claim Map 2 of 4
NE

0 1 2 3 4
Kilometers

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Version:	1	Figure:	Appendix 2-2
Author:	L. Lewis	Office:	Whitehorse, YT
Location:	190 km NE of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_20120528_AssessClaimMapNE		





Legend

- ROG_AllOutlines
- Claim Name and Grant Number

ROGUE CLAIM GROUP

- Group 1
- Group 2
- Group 3
- Group 4
- Group 5
- Group 6
- Group 7
- Group 8
- Contour 100 m interval
- Watercourse

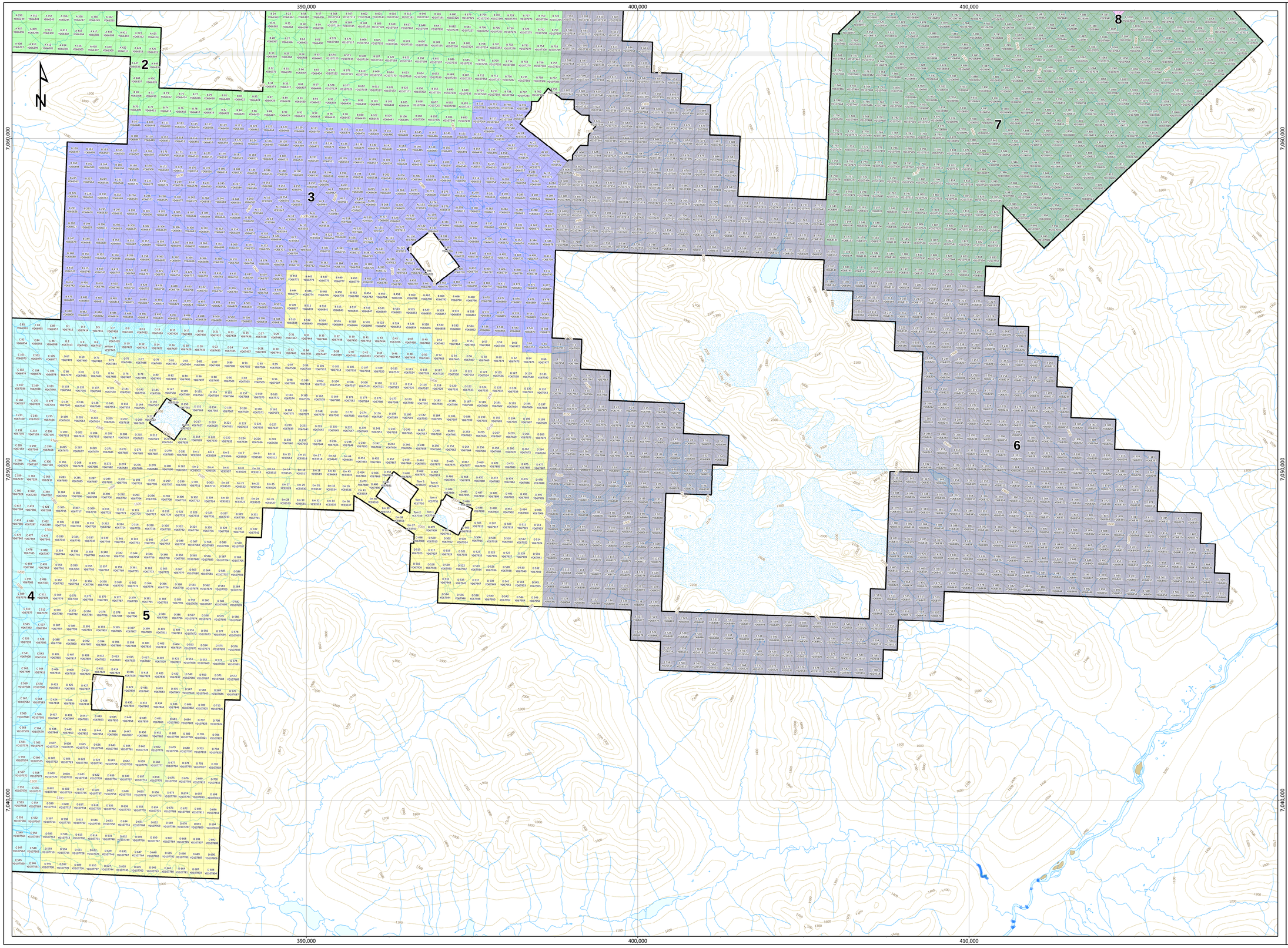
GOLDEN PREDATOR

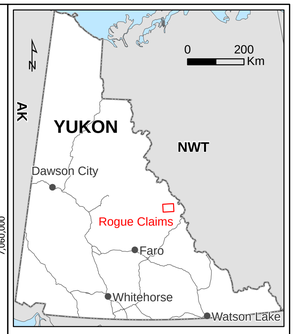
Rogue Project

Claim Map 3 of 4
SW

0 1 2 3 4
Kilometers

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Version:	1	Figure:	Appendix 2-3
Author:	L. Lewis	Office:	Whitehorse, YT
Location:	190 km NE of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_20120528_AssessClaimMapSW		





Legend

- ROG_AllOutlines
- Claim Name and Grant Number

ROGUE CLAIM GROUP

- Group 1
- Group 2
- Group 3
- Group 4
- Group 5
- Group 6
- Group 7
- Group 8
- Contour 100 m interval
- Watercourse

GOLDEN PREDATOR

Rogue Project

Claim Map 4 of 4
SE

0 1 2 3 4
Kilometers

Scale:	1:50,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 2-4
Author:	L. Lewis	Office:	Whitehorse, YT
Location:	190 km NE of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_20120528_AssessClaimMapSE		

Appendix 3
Analytical Summary

Sample No	Claim Group	Sample Date 2011-M-D	Datum	Zone	Easting	Northing	Elev (m)	Angularity	Color	Gravel	Sand	Silt	Clay	Slope Dir	Slope Ang	Stream Flow	Comments	Au (ppb)
K919001	ROGC	06_25	NAD83	9	374165	7048894	1466	SA	BRD	6	3	1		SE	4	3		6.1
K919002	ROGC	06_25	NAD83	9	374114	7048758	1468	SA	BRL	6	3	1		SE	3	3	Quartz and oxidized rocks	26.3
K919003	ROGC	06_25	NAD83	9	374314	7048506	1451	SR	BR	4	3	3		E	2	3		8.4
K919004	ROGC	06_25	NAD83	9	374235	7048315	1444	SA	BR	7	2	1		E	4	4		15.6
K919005	ROGC	06_25	NAD83	9	374318	7048070	1402	SR	BRD	7	2	1		S	4	5		2.3
K919006	ROGC	06_25	NAD83	9	374607	7047573	1341	SR	BRD	7	2	1		S	3	4		6.5
K919007	ROGC	06_25	NAD83	9	374666	7047417	1334	SA	BRD	7	2	1		SW	3	4		5.5
K919008	ROGC	06_25	NAD83	9	374411	7047363	1317	SA	BRD	7	2	1		SE	3	4		6.1
K919009	ROGC	06_25	NAD83	9	375327	7047474	1413	A	BK	6	3	1		NW	2	3		5.3
K919010	ROGC	06_25	NAD83	9	375060	7047806	1386	SR	BRD	7	2	1		S	3	3		8.9
K919011	ROGC	06_26	NAD83	9	375992	7052717	1444	SA	BRL	8	1	1		E	4	3		5.8
K919012	ROGC	06_26	NAD83	9	376514	7052032	1308	SA	BRL	6	2	1	1	E	3	4	Grey calcium deposit coated on all rocks	35.1
K919013	ROGC	06_26	NAD83	9	376718	7052301	1290	SA	BR	7	2	1		E	2	3		3.6
K919014	ROGC	06_26	NAD83	9	376861	7052473	1275	SA	BRD	8	1	1		E	3	5		3.2
K919016	ROGC	06_26	NAD83	9	377212	7052520	1266	A	BK	8	1	1		N	4	4		5.2
K919017	ROGC	06_26	NAD83	9	377809	7053095	1211	SR	BRD	8	1	1		W	3	4		5.1
K919018	ROGC	06_26	NAD83	9	378140	7053458	1193	SR	BRD	6	3	1		E	2	4		3.7
K919019	ROGC	06_26	NAD83	9	378422	7053622	1200	SR	BRD	7	2	1		E	3	3		17
K919020	ROGC	06_26	NAD83	9	378891	7054497	1159	R	BRD	8	1	1		E	2	4		40
K919021	ROGC	06_26	NAD83	9	378967	7054475	1164	SA	BRD	7	2	1		SW	2	3		17.3
K919022	ROGC	06_26	NAD83	9	379703	7053619	1447	SA	BRD	5	4	1		W	2	3	Grizzly	13.8
K919023	ROGC	06_27	NAD83	9	378755	7047927	1179	SR	BK	5	3	2		N	2	4	Black with orange tint	25.6
K919024	ROGC	06_27	NAD83	9	378861	7048145	1165	SR	RBR	5	3	2		SE	3	4		5.8
K919025	ROGC	06_27	NAD83	9	379732	7048136	1105	SR	BRD	6	2	2		E	2	4		-9999
K919026	ROGC	06_27	NAD83	9	379961	7047947	1096	SR	BRD	6	2	2		SE	2	4		4.1
K919027	ROGC	06_27	NAD83	9	379663	7047532	1161	SA	BR	6	2	1	1	E	3	2		8.2
K919028	ROGC	06_27	NAD83	9	380368	7047415	1102	SA	RBR	7	2	1		S	3	4		4.9
K919029	ROGC	06_27	NAD83	9	380501	7046931	1083	SR	BRD	7	2	1		S	2	3		93.8
K919031	ROGC	06_27	NAD83	9	380450	7046739	1082	SR	BRD	7	2	1		E	2	3		7.1
K919032	ROGC	06_28	NAD83	9	380550	7041229	1056	SA	GYD	6	2	2		W	3	4		33.4
K919033	ROGC	06_28	NAD83	9	380203	7041501	1009	SR	BR	1	1	8		SW	2	4		4.3
K919034	ROGC	06_28	NAD83	9	379864	7041866	1044	SR	BR	6	2	2		SE	2	4		4.5
K919035	ROGC	06_28	NAD83	9	378937	7041105	1004	SR	BR	6	2	2		S	3	4		1.6
K919036	ROGC	06_28	NAD83	9	379092	7041020	975	R	BRD	4	3	3		S	2	4		2.7
K919037	ROGC	06_28	NAD83	9	378672	7040336	957	SR	GYD	6	2	2		SW	2	4		2.3
K919038	ROGC	06_28	NAD83	9	378601	7039966	950	SR	GYD	7	2	1		SW	2	4		4.7
K919039	ROGD	06_29	NAD83	9	388156	7043059	1206	SA	BK	7	2	1		NW	2	4		3.6
K919040	ROGD	06_29	NAD83	9	388375	7044117	1273	SA	BR	6	2	2		W	2	4		3.1

Sample No	Claim Group	Sample Date 2011-M-D	Datum	Zone	Easting	Northing	Elev (m)	Angularity	Color	Gravel	Sand	Silt	Clay	Slope Dir	Slope Ang	Stream Flow	Comments	Au (ppb)
K919041	ROGD	06_29	NAD83	9	386501	7044238	1034	SA	BRD	8	1	1		W	2	4		2.8
K919042	ROGD	06_29	NAD83	9	386521	7043170	1032	SR	BK	7	2	1		W	3	4		4.5
K919043	ROGD	06_29	NAD83	9	386165	7042500	1020	SR	BR	5	3	2		SW	1	3		1.3
K919044	ROGD	06_29	NAD83	9	385675	7047172	1363	SA	BRD	8	1	1		S	1	3		4.9
K919046	ROGD	06_30	NAD83	9	393579	7050657	1419	SR	BRD	5	2	3		W	2	4		9.4
K919047	ROGD	06_29	NAD83	9	389764	7050335	1108	R	BR	1	1	8		SW	1	3		15
K919048	ROGD	06_29	NAD83	9	389574	7050403	1108	SR	BR	1	1	8		SW	1	3		15.5
K919049	ROGD	06_30	NAD83	9	394043	7050544	1467	SA	BR	1	3	6		W	2	4	below glacier not marked on the map	14.1
K919050	ROGD	06_30	NAD83	9	394045	7050577	1471	SA	BR	4	2	4		S	4	3	signs of Fe oxidation	89.5
K919051	ROGC	06_25	NAD83	9	370870	7051976	1532	SA	GYL	8	2	0		SW	1	3	Alpine granite	20.3
K919052	ROGC	06_25	NAD83	9	369685	7051408	1505	A	BK	8	2	0		SW	2	4	Alpine altered limonitic metaseds	9.5
K919053	ROGC	06_25	NAD83	9	368983	7051167	1472	A	BK	8	2	0		SW	2	4	Alpine volcanic limonitic slate	5
K919054	ROGC	06_25	NAD83	9	367790	7051195	1352	A	GYD	8	2	0		S	3	4	Slate, granite.	2.4
K919055	ROGC	06_25	NAD83	9	369063	7051664	1430	A	GYD	8	2	0		W	2	4	Granite metaseds	10.6
K919056	ROGC	06_25	NAD83	9	368148	7051578	1383	A	GYL	9	1	0		W	2	4	Granite metaseds	4.9
K919057	ROGC	06_25	NAD83	9	367889	7052676	1441	A	GYL	8	2	0		W	3	4	Limonitic metaseds	3.3
K919058	ROGD	06_26	NAD83	9	383910	7052023	1532	A	BRL	9	1	0		W	3	4	Alpine chert with carbonate coating	13.8
K919059	ROGD	06_26	NAD83	9	382657	7052796	1383	A	BRD	9	1	0		NW	3	4	Metaseds, meta intrusives	4.1
K919060	ROGC	06_26	NAD83	9	382359	7053084	1358	A	GYL	9	1	0		NW	3	4		4.6
K919061	ROGC	06_26	NAD83	9	381889	7053423	1309	A	GYD	8	2	0		N	3	4		3.1
K919062	ROGC	06_26	NAD83	9	381546	7054311	1306	A	GYD	8	2	0		W	4	4		1.9
K919063	ROGC	06_26	NAD83	9	381496	7053988	1250	A	GYD	8	2	0		NW	3	5		15.8
K919064	ROGC	06_26	NAD83	9	380714	7054565	1264	SA	GYL	8	2	0		NE	4	0		4.9
K919066	ROGC	06_26	NAD83	9	380928	7054665	1202	SA	GYD	9	1	0		S	3	5	metasediments	2
K919067	ROGC	06_27	NAD83	9	382136	7043010	1046	SA	GYD	9	1	0		W	2	4	quartz, metasediments	4.2
K919068	ROGC	06_27	NAD83	9	381877	7043059	1036	SR	BRL	8	2	0		W	2	5	metasediments, intrusives	23.3
K919069	ROGC	06_27	NAD83	9	381395	7042515	1029	SR	BRD	7	3	0		W	2	5	metasediments	42.5
K919070	ROGC	06_27	NAD83	9	381060	7042118	1023	SR	BRD	7	3	0		S	2	5	metasediments	12.8
K919071	ROGC	06_27	NAD83	9	380719	7042456	1101	A	BRD	8	2	0		S	4	4	very rusty	5.1
K919072	ROGC	06_27	NAD83	9	381664	7042290	1038	SR	RBR	8	2	0		NW	2	3	metasediments, chert	2.5
K919073	ROGC	06_27	NAD83	9	381304	7041890	1050	SA	BK	8	2	0		N	2	3	metasediments, mafics	3.7
K919074	ROGD	06_27	NAD83	9	382900	7042939	1213	A	BRD	8	2	0		W	4	4	avalanche alley with snow, chert, metasediments	4.6
K919075	ROGD	06_27	NAD83	9	382848	7043096	1198	A	BRD	9	1	0		W	3	3	avalanche alley with snow, metasediments, mafics, small sample	20.6
K919076	ROGD	06_28	NAD83	9	386019	7039916	1027	SA	BRD	8	1	1		SW	2	3	chert, metasediments	4
K919077	ROGD	06_28	NAD83	9	385675	7040202	1017	SA	GYD	9	1	0		E	2	5	chert, metasediments, intrusives ,fast flowing river	6.7
K919078	ROGD	06_28	NAD83	9	385064	7039643	1013	A	BRD	9	1	0		NE	1	3	chert, mudstone	1.8
K919079	ROGD	06_28	NAD83	9	385556	7039589	1010	A	BRD	8	2	0		NW	2	3	mudstone	1.8

Sample No	Claim Group	Sample Date 2011-M-D	Datum	Zone	Easting	Northing	Elev (m)	Angularity	Color	Gravel	Sand	Silt	Clay	Slope Dir	Slope Ang	Stream Flow	Comments	Au (ppb)
K919081	ROGD	06_28	NAD83	9	386402	7039386	1060	A	BRD	7	1	1	1	W	1	2	organics, chert, metasediments, no rocks	2.9
K919082	ROGD	06_28	NAD83	9	386694	7040520	1089	A	GBK	8	2	0		SW	3	4	mafics, chert	2.8
K919083	ROGD	06_28	NAD83	9	386625	7040073	1088	SA	BRL	8	2	0		NW	2	3	chert, mudstone	2.7
K919085	ROGD	06_29	NAD83	9	386699	7045850	1100	SA	GYD	8	2	0	0	S	3	4	granite, metasediments	49.7
K919086	ROGD	06_29	NAD83	9	387195	7046243	1082	SA	BRD	7	2	1		SW	3	4	mudstone, metasediments	4.2
K919087	ROGD	06_29	NAD83	9	387865	7046010	1059	WR	GYD	8	2	0		W	2	5	fast flowing river, mudstone, mafics, granite	73
K919088	ROGD	06_29	NAD83	9	387873	7047866	1196	SR	BRD	7	2	1		E	4	5	mafics, metasediments, fast flowing creek with snow, dry creek at sample point, sample taken higher up	2.2
K919089	ROGD	06_29	NAD83	9	387783	7047095	1104	SR	BRL	7	2	1		SW	2	3	metaseds	3.8
K919090	ROGD	06_29	NAD83	9	387427	7046112	1048	SA	BRL	7	1	0	1	W	2	3	granite boulders, metaseds	2.2
K919091	ROGD	06_30	NAD83	9	394194	7046299	1336	SA	BRL	8	1	1		S	3	3	alpine, chert, mudstone, creek with snow, water only at mouth of the creek	8
K919092	ROGD	06_30	NAD83	9	394442	7046413	1352	SA	BRL	8	1	1		S	3	3	alpine, chert, mudstone, creek with snow, water only at mouth of the creek, mafics	28.1
K919093	ROGD	06_30	NAD83	9	394402	7046277	1351	SR	RBR	8	2	0		NW	3	5	chert, schist	3.2
K919094	ROGD	06_30	NAD83	9	396100	7047284	1575	SR	BRL	7	2	1		N	3	5	alpine, chert	9.6
K919095	ROGD	06_30	NAD83	9	395564	7047104	1484	SR	BRD	8	2	0		NW	3	5	alpine, chert, mafics, waterfall	33.5
K919096	ROGD	06_30	NAD83	9	395170	7047102	1448	A	GYD	8	1	1		S	3	5	alpine, chert	7.4
K919097	ROGD	06_30	NAD83	9	394650	7046520	1366	SR	BRD	7	2	1		W	3	5	alpine, chert, felsic intrusives	14.5
K919098	ROGB	07_01	NAD83	9	388475	7059901	1320	SR	BK	8	2	0		W	2	4	alpine shrubs, black sand with rusty flakes, schist, chert, metaseds	23.8
K919099	ROGB	07_01	NAD83	9	387850	7059480	1300	SR	BK	8	2	0		SW	2	5	metaseds	160
K919100	ROGB	07_01	NAD83	9	386028	7058271	1174	R	BRD	8	2	0		W	3	5	felsic intrusives, metaseds	57.3
K919101	ROGC	06_25	NAD83	9	370422	7049249	1337	SR	GR	7	2	1		S	2	4	large granite boulders, finer metasediments in sample	10.4
K919102	ROGC	06_25	NAD83	9	370397	7048532	1299	SR	BR	5	3	2		S	2	4	lots of rusty round boulders between samples	7.1
K919103	ROGC	06_25	NAD83	9	370491	7048451	1295	SR	OR	6	3	1		SW	3	4	very rusty metasediments, water has orange color	2.6
K919104	ROGC	06_25	NAD83	9	370671	7047772	1228	SR	GR	7	2	1		S	2	4	mix of metasediments, felsic intrusive	3.5
K919105	ROGC	06_26	NAD83	9	378838	7051451	1360	A	RBR	8	2	0		NE	2	4	snow covered above, mainly rusty metaseds	1.6
K919106	ROGC	06_26	NAD83	9	379404	7051773	1325	A	GY	8	2	0		E	2	4	fast creek, few fines, metaseds	3.7
K919107	ROGC	06_26	NAD83	9	380132	7051685	1272	SA	BR	7	2	1		SE	3	4	fast flow, few fines, rusty metaseds	14.8
K919108	ROGC	06_26	NAD83	9	380334	7051503	1244	A	OR	8	2	0		S	3	4	avalanche debris covers creek, abundant rusty metaseds	8.7
K919109	ROGC	06_26	NAD83	9	380424	7051404	1232	A	GY	8	2	0		S	3	4	some of the rusty metaseds look silicified	2.1
K919110	ROGC	06_26	NAD83	9	380542	7050431	1137	SR	BR	7	2	1		S	3	4	mainly silicified metaseds, minor intrusive and minor volcanic	8.7
K919111	ROGC	06_26	NAD83	9	380353	7050072	1134	SR	BR	7	2	1		SW	2	4	fast flowing stream, few fines	14.9
K919112	ROGC	06_26	NAD83	9	380120	7050039	1132	SA	GY	8	2	0		SE	2	3	narrow slide drainage, metaseds, volcanic, grizzly came to say hallo	5.1

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K919113	ROGD	06_28	NAD83	9	386235	7038080	1000	SA	BR	6	2	1		W	2	3	difficult sample, lots of organics, few fines	2.7
K919114	ROGD	06_28	NAD83	9	385897	7038225	999	SA	BR	7	2	1		SW	2	3	difficult sample, lots of organics, few fines	2.5
K919115	ROGD	06_28	NAD83	9	385966	7037800	998	SR	GY	5	4	1		W	2	4	abundant fines, mix lithologies, sediments, intrusives, volcanics	3
K919117	ROGD	06_28	NAD83	9	385488	7037633	993	SA	GY	7	2	1		NW	3	4	narrow fast side drainage, mixed lithologies	3.7
K919118	ROGD	06_28	NAD83	9	384276	7037902	983	SR	GY	7	2	1		N	2	4	narrow stream, mixed seds, minor felsic intrusives	7.3
K919119	ROGD	06_28	NAD83	9	384124	7037991	984	SR	BR	8	2	0		NW	2	4	large stream sample taken from sandbar, mixed lithologies	5.1
K919120	ROGD	06_28	NAD83	9	383769	7037897	984	SR	BR	6	3	1		N	2	4	rainy and bugs	4.2
K919121	ROGD	06_29	NAD83	9	389565	7048881	1147	A	BR	5	2	3		W	3	4	steep creek, few fines, abundant oxide stains, no flowing water at 381	26.9
K919122	ROGD	06_29	NAD83	9	388452	7050123	1324	A	OR	7	2	1		E	3	5	mostly pink, orange oxide stain, granite	43
K919124	ROGD	06_29	NAD83	9	389272	7049726	1113	A	BR	6	3	1		E	3	4	large hornblende granite boulders, rusty	50.2
K919125	ROGD	06_30	NAD83	9	388931	7051875	1207	SA	CW	6	4	0		SE	3	5	coarse sample, mix of granite and rusty metaseds	11.2
K919126	ROGD	06_30	NAD83	9	389448	7051263	1167	SR	OR	6	4	0		E	3	5	rusty granite, minor metaseds	10.1
K919127	ROGD	06_30	NAD83	9	390690	7051292	1193	SR	BR	4	5	1		SW	3	5	very fast flow, abundant fines	45.4
K919128	ROGD	06_30	NAD83	9	390110	7050980	1132	R	BR	5	4	1		SE	3	5	granite and metaseds, abundant fines	13
K919129	ROGD	06_30	NAD83	9	395252	7047829	1613	A	RBR	9	1	0		S	4	4	steep, breccia metaseds, minor intrusives	110
K919131	ROGD	06_30	NAD83	9	395318	7047867	1620	A	BR	5	3	2		S	3	4	abundant silt	21.3
K919132	ROGD	06_30	NAD83	9	395339	7047745	1607	A	BR	7	2	1		SW	3	4	fast narrow creek, rusty metaseds, granite	13.6
K919133	ROGB	07_01	NAD83	9	383489	7055616	1456	A	BK	5	3	2		N	2	4	rusty black metaseds, lesser volcanic fragments	2.1
K919134	ROGB	07_01	NAD83	9	383439	7055791	1456	A	GY	7	2	1		E	2	4	very different than previous creek, oxidized grey metaseds, minor breccia	4.8
K919135	ROGB	07_01	NAD83	9	383900	7057575	1300	A	GYD	5	3	2		N	3	5	mainly grey to black metaseds, abundant fines	1.8
K919136	ROGB	07_01	NAD83	9	384038	7058191	1262	R	GYD	7	2	1		N	4	5	very fast flow, steep gradient	2.2
K919137	ROGB	07_01	NAD83	9	383825	7059473	1093	R	GY	6	3	1		W	2	5	rusty layered sediments with yellow, red-brown stain, outcrop across creek	82.5
K919138	ROGB	07_01	NAD83	9	383736	7059572	1091	R	GYD	7	2	1		S	2	4	few fines, metaseds, felsic intrusion	11.6
K919139	ROGB	07_01	NAD83	9	383059	7059466	1080	R	GY	6	3	1		W	2	5	main river, looks like magnetite in fines	17.2
K919140	ROGB	07_02	NAD83	9	391710	7061913	1323	SA	BR	5	3	2		NE	2	4	sampled above proposed site, above waterfall, oxidized	73.7
K919141	ROGB	07_02	NAD83	9	392632	7062200	1180	SA	BR	6	3	1		E	3	4	few fines, abundant oxidized metaseds	22.9
K919142	ROGB	07_02	NAD83	9	392685	7062374	1177	SA	BR	6	3	0		E	2	3	difficult to sample, organics with few fines	7.9
K919143	ROGB	07_02	NAD83	9	393465	7062673	1126	SA	GY	6	3	0		E	2	4	photo shows bag with number L1(misplaced bags)	7.1
K919144	ROGB	07_02	NAD83	9	393933	7062577	1138	SA	GYD	4	3	2		W	3	3	difficult sample, mixed with organics	14.8
K919146	ROGB	07_02	NAD83	9	394370	7059792	1177	SA	BRD	7	2	1		W	3	5	fast flow, few fines, metaseds, chert, intrusives	17
K919147	ROGA	07_05	NAD83	9	377929	7066921	1420	SA	BR	7	2	1		NE	2	5	subalpine; rusty seds, volcaniclastics w/ tr py	15.8
K919148	ROGA	07_05	NAD83	9	377565	7067447	1367	SA	BR	5	3	2		NE	2	5	similar to previous; very rusty gossan to SW	22.2

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K919149	ROGA	07_05	NAD83	9	377353	7067472	1375	SA	BR	7	2	1		NE	3	4	silicified, rusty metaseds	11.8
K919150	ROGA	07_05	NAD83	9	377110	7067623	1409	SA	OR	5	3	2		NE	2	4	bluish metaseds-silicified	100
K919151	ROGC	06_25	NAD83	9	369022	7054991	1334	A	BK	7	2	1		N	3	4	Metaseds. Little variation	4.3
K919152	ROGC	06_25	NAD83	9	368987	7055055	1338	A	BRL	7	2	1		NE	4	3	Chert and metaseds.	1
K919153	ROGC	06_25	NAD83	9	369453	7054314	1455	A	BRL	7	2	1		N	4	3	Metaseds with some Fe staining.	14.1
K919154	ROGC	06_25	NAD83	9	371068	7054519	1376	A	GYL	0	7	3		N	4	3	Granite sand (qtz, feldspar, mica). Dipping steeply NW	7.6
K919155	ROGC	06_25	NAD83	9	370960	7054948	1377	A	BRL	0	7	3		N	4	4	Granite sand (qtz, feldspar, mica). Dipping steeply NW	7.6
K919156	ROGC	06_25	NAD83	9	370671	7055620	1366	SA	BRL	0	7	3		N	4	4	Sand has more Fe. Still granite origin.	10.2
K919157	ROGC	06_25	NAD83	9	372701	7054793	1202	SR	GY	6	2	2		N	4	4	Granite boulders with 10% metaseds.	3.4
K919158	ROGC	06_25	NAD83	9	372745	7055681	1165	SR	GY	6	2	2		N	3	4		1.5
K919159	ROGC	06_25	NAD83	9	372160	7052633	1641	A	GY	7	2	1		N	4	3	Upper cirque, granite.	1.7
K919160	ROGD	06_26	NAD83	9	383656	7048539	1300	SA	BRD	6	3	1		N	3	4	Siltstone stone and metaseds. Chert.	6.4
K919161	ROGD	06_26	NAD83	9	383709	7048548	1295	SR	BK	6	3	1		N	3	4	Light metasediment boulders. Black fines look carbonized	1.2
K919162	ROGD	06_26	NAD83	9	382837	7049076	1248	SR	BR	5	3	2		W	3	4	Asp, py, in heavily Fe stained rock. Veins (qtz) mineralized.	14.7
K919163	ROGD	06_26	NAD83	9	382579	7049213	1204	SR	BRD	6	3	1		N	3	4	Outcrop heavily folded metaseds.	3.2
K919164	ROGD	06_26	NAD83	9	382477	7049260	1218	A	BRD	6	3	1		NE	3	4	Fe stained metaseds	2.5
K919166	ROGD	06_26	NAD83	9	385092	7049756	1536	A	BRD	7	2	1		NW	4	4	Upper cirque very Fe stained. Folding and faulting	9.7
K919167	ROGD	06_26	NAD83	9	383836	7049550	1370	SA	BRD	5	3	2		NW	4	4	Mineralization	23.7
K919168	ROGD	06_26	NAD83	9	381765	7050070	1173	SA	BK	5	2	3		N	3	4	Metaseds variety	3.3
K919169	ROGC	06_26	NAD83	9	381691	7050207	1186	SA	BRD	5	3	2		NW	3	4	Metaseds variety	3.7
K919170	ROGC	06_26	NAD83	9	381111	7050478	1148	SR	BK	4	3	3		N	3	4	Metaseds variety	4.9
K919171	ROGC	06_26	NAD83	9	379847	7049440	1123	SA	BRD	5	3	2		SE	3	4	Metaseds	4.1
K919172	ROGC	06_26	NAD83	9	379939	7049486	1120	SA	BRD	5	3	2		S	3	4		4.3
K919173	ROGC	06_27	NAD83	9	381517	7045663	1064	SA	BRD	4	3	3		SE	2	5	Variety of metaseds	4.8
K919175	ROGC	06_27	NAD83	9	381985	7045260	1080	SR	BRD	4	3	3		SE	2	4	Photo accidentally deleted	3.8
K919176	ROGC	06_27	NAD83	9	381282	7045506	1129	SA	BRD	4	3	3		S	3	4	Avalanche path has phaneritic plutonic. Metaseds in stream.	8.7
K919177	ROGC	06_27	NAD83	9	382152	7044727	1055	SA	BR	5	2	3		SE	2	5	Valley bottom. Metaseds.	12.8
K919178	ROGD	06_27	NAD83	9	382312	7044883	1073	SA		4	4	2		SW	3	4	Mosquitos	2.6
K919179	ROGD	06_27	NAD83	9	382232	7044306	1046	SR	BR	5	4	1		S	1	5	Mix of metaseds, plutonics and volcanics.	5.6
K919181	ROGD	06_27	NAD83	9	383735	7044884	1269	SA	BRD	7	2	1		W	3	3	Avalanche path. Mixed lithology.	2.9
K919182	ROGD	06_27	NAD83	9	383080	7044963	1177	SR	BRL	6	2	2		W	3	4	10% plutonics. 90% metaseds.	2.5
K919183	ROGC	06_28	NAD83	9	379973	7038988	965	SA	BK	5	3	2		N	1	4	Metaseds with 5% plutonics.	2.1
K919184	ROGC	06_28	NAD83	9	381897	7038034	1006	SA	BR	5	2	3		N	3	4	Metamorphosed seds.	6.2
K919185	ROGD	06_28	NAD83	9	382572	7038554	979	SA	BR	5	3	2		N	2	1	Dry pond connected to dry stream	4.3
K919186	ROGC	06_28	NAD83	9	381669	7039294	982	SA	BR	6	2	2		S	3	3	40% plutonics, 60% metaseds	2.4

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K919187	ROGC	06_28	NAD83	9	382800	7039308	1024	A	BRD	5	3	2		S	4	3	Metaseds	2.2
K919188	ROGD	06_28	NAD83	9	383610	7039002	996	A	BRD	6	2	2		S	3	3	Phaneritic plutonics, and metaseds.	27.4
K919189	ROGD	06_29	NAD83	9	386391	7044923	1035	A	BRD	4	3	3		E	2	3	deep pools in moss	9.6
K919191	ROGD	06_29	NAD83	9	386614	7044878	1036	SR	BRD	7	2	1		S	2	5	metaseds, volcanics, plutonics, main river	100
K919192	ROGD	06_29	NAD83	9	386274	7044778	1043	SA	BRL	6	2	2		SE	2	3		11.4
K919193	ROGD	06_29	NAD83	9	385749	7045472	1153	SR	GY	5	3	2		SE	3	3	50% metaseds, 50% granite	8
K919194	ROGD	06_29	NAD83	9	385601	7044938	1138	SR	GYL	7	2	1		SE	3	3	large granite boulders, stream underground	3.2
K919195	ROGD	06_29	NAD83	9	385997	7044174	1042	SA	GY	6	2	2		SE	3	3	metaseds	5.7
K919196	ROGE	07_09	NAD83	9	398698	7061804	1493	SR	GYD	6	2	2		NE	2	5		7.3
K919197	ROGE	07_09	NAD83	9	399271	7062213	1451	SR	BK	7	2	1		NE	2	4	chert, metaseds	6.1
K919198	ROGE	07_09	NAD83	9	399444	7062272	1451	SR	BK	7	2	1		N	2	4	volcanics and metaseds - mineralization in both samples	3.1
K919199	ROGE	07_09	NAD83	9	399700	7062844	1418	SR	GYD	7	2	1		N	3	1	dry and difficult shale and other metaseds	0.3
K919200	ROGE	07_09	NAD83	9	399657	7062792	1418	SR	GY	6	2	2		NE	2	5	volcanic, quartz veins w/volcanics - and seds	3.5
K919201	ROGD	06_30	NAD83	9	393401	7050755	1425	SA	BR	6	2	2		S	3	4	granite with intrusions	4.7
K919202	ROGD	06_30	NAD83	9	392334	7050670	1297	SR	BR	1	1	8		W	2	3		11.3
K919203	ROGD	06_30	NAD83	9	392288	7050629	1295	SA	BR	5	2	3		N	3	5		70.9
K919204	ROGD	06_30	NAD83	9	392575	7050918	1350	SR	BR	7	2	1		S	4	2	granite and sedimentary rock with sign of oxidation	9.7
K919205	ROGD	06_30	NAD83	9	392319	7051128	1353	SA	BR	6	2	2		S	0	0	granite and sedimentary rock	5.9
K919206	ROGD	06_30	NAD83	9	391717	7051041	1259	SR	BR	3	4	3		W	2	4		27.5
K919207	ROGD	06_30	NAD83	9	391555	7050947	1312	SA	BRL	5	3	2		W	4	3		46.6
K919208	ROGD	06_30	NAD83	9	391608	7051181	1255	SR	RBR	5	2	3		S	2	3		6.2
K919209	ROGB	07_01	NAD83	9	389267	7054971	1344	SA	BR	6	2	2		W	2	4	calcite coating on rocks	6
K919210	ROGB	07_01	NAD83	9	389289	7055090	1353	SA	BK	7	2	1		SW	3	4		0.7
K919211	ROGB	07_01	NAD83	9	388855	7055161	1307	SA	BRD	6	2	2		E	3	4	sample taken at confluence with main creek, no seds higher up creek	4.8
K919212	ROGB	07_01	NAD83	9	388681	7055434	1296	SA	BRD	7	2	1		S	3	4	sedimentary rocks	6.3
K919213	ROGB	07_01	NAD83	9	386880	7055073	1436	SA	BRL	5	2	3		E	2	4		3.3
K919214	ROGB	07_01	NAD83	9	387672	7056314	1225	SA	BR	7	2	1		W	2	4		6.6
K919216	ROGB	07_01	NAD83	9	387544	7056269	1230	SR	BR	7	2	1		NW	3	5		3.9
K919217	ROGB	07_01	NAD83	9	387397	7056581	1221	SA	BRD	7	2	1		S	2	4	sedimentary rocks	4.4
K919218	ROGB	07_01	NAD83	9	385240	7061257	1294	SA	BRD	7	2	1		SW	2	4		6.8
K919219	ROGB	07_01	NAD83	9	384972	7061161	1281	SA	BRL	6	3	1		E	3	4		4.3
K919220	ROGB	07_01	NAD83	9	384834	7060811	1264	SA	BR	6	2	2		E	3	3		8
K919221	ROGB	07_01	NAD83	9	384856	7060612	1239	SA	BK	6	2	2		S	2	3		5.9
K919222	ROGB	07_01	NAD83	9	385010	7060486	1242	SA	BK	5	2	3		W	3	4		3.1
K919223	ROGB	07_01	NAD83	9	385239	7060389	1258	SA	BR	7	2	1		N	3	3		100
K919224	ROGD	07_02	NAD83	9	396683	7053616	1309	SA	BRL	7	2	1		W	3	1	sediments, volcanics	9.7

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K919225	ROGD	07_02	NAD83	9	397054	7053725	1453	A	BRL	7	2	1		N	4	3		4.9
K919226	ROGB	07_02	NAD83	9	396574	7054355	1278	SR	BR	1	2	7		W	2	3	below glacier	34.5
K919227	ROGB	07_02	NAD83	9	396733	7055285	1242	SR	BR	0	2	8		N	3	4		74.5
K919228	ROGB	07_02	NAD83	9	397133	7056025	1180	SA	GY	2	2	6		W	2	4	below glacier	19.3
K919229	ROGB	07_02	NAD83	9	395557	7054614	1427	SA	GYD	2	4	4		E	2	3		3.7
K919231	ROGB	07_02	NAD83	9	396086	7054931	1398	SR	BK	2	2	6		S	2	4		2.6
K919232	ROGB	07_02	NAD83	9	395775	7057180	1169	SA	BRD	5	2	3		E	2	3		2.4
K919233	ROGB	07_02	NAD83	9	395584	7058022	1172	A	RBR	6	2	2		S	3	3		4.9
K919234	ROGB	07_02	NAD83	9	394101	7058437	1192	A	RBR	5	3	2		N	2	3	old drill site	19.8
K919235	ROGB	07_02	NAD83	9	394449	7058173	1170	A	OR	5	3	2			3	3		250
K919236	ROGA	07_04	NAD83	9	375498	7063403	1006	R	BRL	5	3	1		S	2	5	hematite sandstone	13
K919237	ROGA	07_04	NAD83	9	374954	7063203	984	R	RBR	5	3	1		S	2	5	outcrop	350
K919238	ROGA	07_04	NAD83	9	374202	7063520	972	SR	BRD	0	10	0		NW	1	5		13.3
K919239	ROGA	07_04	NAD83	9	374506	7064190	1086	SA	BR	6	4	0		NW	3	4		1150
K919240	ROGA	07_04	NAD83	9	373834	7063815	978	SA	BR	5	2	1	1	S	1	1		1.4
K919241	ROGA	07_04	NAD83	9	372892	7064190	960	SA	BR	0	10	0		NW	1	5		3.2
K919242	ROGA	07_04	NAD83	9	372342	7065758	1087	SA	BR	6	2	2		SW	3	4		10.3
K919243	ROGA	07_04	NAD83	9	371546	7064906	925	SA	BRD	5	2	1	1	NW	1	5	hematite exposure, sandstone	4.3
K919244	ROGA	07_04	NAD83	9	376672	7065621	1380	SR	BRD	7	2	0		W	2	3		6.8
K919246	ROGA	07_05	NAD83	9	382096	7067226	1450	A	BR	2	7	1		E	3	4	alpine, granite, boulders	22.1
K919247	ROGA	07_05	NAD83	9	382262	7067189	1438	A	BRL	2	7	1		N	2	3	alpine, deep pools, granite boulders	5.6
K919248	ROGA	07_05	NAD83	9	382192	7067814	1425	A	RBR	8	2	0		W	3	5	red mudstone, shale, chert, metaseds	2
K919249	ROGA	07_05	NAD83	9	381900	7068284	1390	A	RBR	8	2	0		SW	3	4	red mudstone, chert, quartz, granite	1
K919250	ROGA	07_05	NAD83	9	380946	7069286	1337	SR	RBR	8	2	0		SW	3	3	metaseds	2.9
K919251	ROGB	07_01	NAD83	9	385506	7058316	1147	R	GBK	8	2	0		W	3	5	felsic intrusives, metaseds	6
K919252	ROGB	07_01	NAD83	9	385441	7058085	1145	R	BRL	8	2	0		NW	3	5	felsic intrusives	100
K919253	ROGB	07_01	NAD83	9	385149	7058112	1151	SR	CW	7	2	1		NE	3	5	glacial water, granite, metaseds	100
K919254	ROGB	07_01	NAD83	9	386314	7057312	1183	SR	BRL	8	2	0		NW	2	5	hematitic metaseds	27.6
K919255	ROGB	07_01	NAD83	9	386003	7057430	1192	SA	BRL	8	2	0		N	3	5	pyritic schist, slate	4.7
K919256	ROGB	07_01	NAD83	9	384946	7057396	1266	SR	GYL	7	2	1		N	3	5	glacial water, metaseds	2.2
K919257	ROGB	07_02	NAD83	9	392141	7055844	1371	A	GYD	8	1	1		N	4	5	chert, not much sediments, alpine	0.6
K919258	ROGB	07_02	NAD83	9	392256	7055726	1381	A	GYD	8	1	1		N	3	5	chert, slate, shale, glacial water, alpine	2.7
K919259	ROGB	07_02	NAD83	9	392131	7056643	1318	A	BK	8	1	1		N	3	5	alpine, glacial water, schist, metaseds	1.5
K919260	ROGB	07_02	NAD83	9	392019	7056828	1328	A	BRD	9	1	0		E	3	5	alpine, chert	2.7
K919261	ROGB	07_02	NAD83	9	392252	7057683	1284	A	OR	9	1	0		E	3	4	alpine, chert, metaseds	130
K919262	ROGB	07_02	NAD83	9	392675	7058560	1255	SR	BRD	8	1	0		E	2	4	changed creek routing, metaseds	15.8
K919263	ROGB	07_02	NAD83	9	392742	7058580	1255	SR	BK	8	2	0		N	2	4	metaseds, glacial water	100
K919264	ROGB	07_02	NAD83	9	393468	7060143	1169	SR	BK	2	6	2		N	2	5	glacial water, fast flowing, metaseds	20

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K919266	ROGB	07_02	NAD83	9	393788	7060470	1150	R	BK	2	6	2		E	2	5	metaseds, fast flowing river	17.6
K919267	ROGB	07_02	NAD83	9	394455	7060874	1266	A	BR	9	1	1		W	4	4	chert, felsic intrusives	5.4
K919268	ROGA	07_04	NAD83	9	377604	7063766	1238	SA	BRL	8	1	1		SW	3	4	metaseds	160
K919269	ROGA	07_04	NAD83	9	377402	7063147	1078	SA	BRL	8	1	1		SW	3	4		5.6
K919270	ROGA	07_04	NAD83	9	376045	7062923	1040	SA	BRL	7	1	1		W	2	3	swamp, small sample, upwelling water, metaseds	2.3
K919271	ROGA	07_04	NAD83	9	374299	7061538	1101	A	RBR	9	1	0		N	3	5	granite boulders, maroon mudstone	6.8
K919272	ROGA	07_04	NAD83	9	375002	7062551	1006	SA	RBR	8	1	1		N	3	4	chert	14
K919273	ROGA	07_04	NAD83	9	371453	7060432	1116	SA	RBR	7	1	1		SW	2	3	swamp, rusty sediment, no	1.7
K919274	ROGA	07_06	NAD83	9	387453	7068733	1258	A	BRL	9	1	0		W	3	3	chert	5.3
K919275	ROGA	07_06	NAD83	9	387408	7068648	1261	SA	BRL	8	2	0		SW	3	4	chert, quartz veins	3.8
K919276	ROGA	07_06	NAD83	9	386906	7069199	1185	SR	BRL	8	2	0		N	3	4	chert, granite	15
K919277	ROGA	07_06	NAD83	9	386538	7068956	1182	SR	OR	7	1	1	1	E	2	3	orange coloured creek	100
K919279	ROGA	07_06	NAD83	9	385077	7067885	1361	R	RBR	8	2	0		SE	3	5	red mudstone	2.7
K919281	ROGA	07_06	NAD83	9	381817	7071674	1212	SR	RBR	8	2	0		W	4	5	quartz	2.8
K919282	ROGA	07_06	NAD83	9	381927	7071792	1186	R	RBR	2	7	1		N	4	5	lots of quartz; veining	2
K919283	ROGA	07_06	NAD83	9	380994	7071927	1159	A	BRL	8	2	0		NE	3	3	quartz	3.6
K919284	ROGE	07_07	NAD83	9	401575	7044889	1593	SA	BRL	6	2	2		SE	3	5	alpine, snow-covered creek, altered quartz veining in boulders	12.9
K919285	ROGE	07_07	NAD83	9	401401	7044367	1520	SR	BRL	8	2	0		SW	3	5	alpine, shale	9.1
K919286	ROGE	07_07	NAD83	9	402559	7043856	1607	SA	BRD	9	1	0		W	3	4	alpine	10.3
K919287	ROGE	07_07	NAD83	9	401677	7043903	1491	SA	BRD	9	1	0		W	4	5	alpine, cascaded waterfalls, gossan to NW	5.5
K919288	ROGE	07_07	NAD83	9	403602	7044498	1638	SR	CW	7	2	1		S	4	4	alpine	2
K919289	ROGE	07_07	NAD83	9	405016	7044653	1601	SR	OR	6	2	2		S	2	3	alpine, granite, orange seds	2
K919290	ROGE	07_07	NAD83	9	406474	7043857	1532	SA	BRL	5	2	3		S	2	3	small pond, not much water in the creek	1.6
K919291	ROGE	07_07	NAD83	9	399631	7051270	1446	SA	OR	9	1	0		NW	3	5	alpine	11.6
K919292	ROGE	07_07	NAD83	9	399874	7052023	1398	SR	BRL	1	8	1		NW	3	5	sample taken in the side pool; fast river	13.1
K919293	ROGA	07_08	NAD83	9	387131	7071464	1081	SR	BRL	7	2	1		W	2	3	metaseds	2.8
K919294	ROGA	07_08	NAD83	9	387299	7071552	1070	SR	BRL	8	2	0		NW	2	3		2.7
K919295	ROGB	07_08	NAD83	9	391058	7067845	1251	R	BRL	8	2	0		E	3	4	chert, granite	5.7
K919296	ROGB	07_08	NAD83	9	391229	7067306	1237	R	BRL	9	1	0		SE	4	5	canyon, intrusives	7
K919297	ROGB	07_08	NAD83	9	391778	7067680	1126	SR	BRL	7	2	0		W	2	3	creek disappears underground	11.4
K919298	ROGB	07_08	NAD83	9	391617	7068243	1122	SR	BRL	8	2	0		SW	3	4		14.7
K919299	ROGB	07_08	NAD83	9	395200	7067077	1268	SR	BRD	2	8	0		NW	3	4	granite metaseds	5.4
K919300	ROGB	07_08	NAD83	9	393563	7064847	1163	SA	BRD	8	2	0		SE	2	3	metaseds	3.2
K919301	ROGA	07_05	NAD83	9	377032	7067876	1427	A	OR	6	3	1		E	3	4	rusty, silicified metaseds, angular boulders in creek	190
K919302	ROGA	07_05	NAD83	9	377439	7068473	1318	SA	BR	7	2	1		N	3	5	fast flowing, few fines, mainly rusty metaseds	14.8
K919303	ROGA	07_05	NAD83	9	375059	7070373	1211	A	BR	8	1	1		NE	4	5	platy maroon siltstone and large angular silicified rock	13
K919304	ROGA	07_05	NAD83	9	375222	7070407	1189	SA	BR	6	3	1		N	3	5	Platy maroon siltstone	21.4

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K919305	ROGA	07_05	NAD83	9	375771	7070634	1200	SR	GY	6	3	1		W	3	5	fast flow, few seeds	11.4
K919306	ROGB	07_06	NAD83	9	389376	7063012	1403	SA	OR	6	3	1		W	2	4	abundant breccia seds, strong oxidation, minor intrusion	4.6
K919307	ROGB	07_06	NAD83	9	389132	7062860	1397	SA	GY	6	3	1		N	2	4	mainly black fg seds w/dissem pyrite	3.3
K919308	ROGB	07_06	NAD83	9	388934	7063284	1350	SA	OR	6	3	1		NW	3	5	rusty seds, similar to first sample, minor intrusion	5.8
K919309	ROGB	07_06	NAD83	9	388907	7063523	1373	A	GYD	7	2	1		W	3	4	folded sediment outcrop, strong iron oxide stain	2.6
K919310	ROGB	07_06	NAD83	9	390516	7064646	1436	A	GYD	7	2	1		NE	3	5	layered rusty seds, minor intrusion	2
K919311	ROGB	07_06	NAD83	9	390455	7065239	1399	SA	GY	8	2	0		E	3	5	seds w/ white coating, calcium? Few finds.	3.9
K919312	ROGB	07_06	NAD83	9	391217	7065513	1308	SR	OR	7	2	1		E	4	5	strong orange oxide coating	5
K919313	ROGA	07_06	NAD83	9	379078	7064141	1391	SR	BR	8	2	0		SW	3	5	volcanic? Abundant mica	10.7
K919314	ROGA	07_06	NAD83	9	378592	7063688	1285	SR	BR	7	2	1		SW	3	5	few finds, fast flow, fg intrusive/volcanic	22.1
K919316	ROGE	07_07	NAD83	9	400454	7047800	1506	SA	GYL	5	3	2		SW	3	4	hornblende-feldspar, granite, lesser schist	6.7
K919317	ROGE	07_07	NAD83	9	400386	7047944	1518	A	BR	6	3	1		S	3	5	abundant rusty sulphidized hbl-feld porphyry (minor quartz)	12.9
K919318	ROGE	07_07	NAD83	9	399750	7047479	1416	SA	GYL	6	3	1		SW	3	5	strongly oxidized seds on east side creek w/py. West side hbl feld porphyry.	3.6
K919319	ROGE	07_07	NAD83	9	399617	7047382	1410	SA	GY	7	2	1		S	3	5	fast creek; gossan above in the gorge	6.4
K919320	ROGE	07_07	NAD83	9	399221	7047829	1596	A	GY	7	2	1		SE	2	4	just below glacial moraine - Gossan on W side, high above	5.5
K919321	ROGE	07_07	NAD83	9	399375	7046935	1370	SA	GYL	5	4	1		S	3	5	coarse sediment, mainly felsic - intermediate porphyry intrusive	1.4
K919322	ROGE	07_07	NAD83	9	399147	7046351	1331	SA	GYL	5	5	0		S	4	5	mainly meta seds on E; felsic intrusive porphyry W side	1.4
K919323	ROGE	07_07	NAD83	9	399203	7046256	1335	A	BR	8	1	1		W	4	5	below waterfall, few finds, metaseds, rusty	11.3
K919324	ROGB	07_08	NAD83	9	391767	7063562	1287	SA	BRD	9	1	0		NE	3	5	(50 m sample) Dark orange with mod chert, occasional syenite boulders - well rounded	32.4
K919325	ROGB	07_08	NAD83	9	391790	7064144	1259	SA	BRD	9	1	0		E	3	4	swamp. 50m metaseds occ. Syenite cobbles	10.7
K919326	ROGB	07_08	NAD83	9	392374	7064534	1150	SA	BRD	3	1	1	5	NE	1	2		2.3
K919327	ROGB	07_08	NAD83	9	392555	7064037	1137	SA	BRD	1	1	1	6	NE	2	4		6.2
K919328	ROGB	07_08	NAD83	9	395391	7063532	1419	A	ORD	7	2	1		NW	2	4	orange oxidization on many rocks, metaseds	5.2
K919329	ROGB	07_08	NAD83	9	395335	7063780	1432	SA	BRD	8	2	0		SW	3	5	metaseds and intrusions; int. are sub rounded	5.9
K919330	ROGB	07_08	NAD83	9	395042	7063942	1398	SA	BRD	8	2	0		NW	3	4	metaseds and glacial till	12.7
K919331	ROGB	07_08	NAD83	9	394405	7064004	1301	SA	BRD	8	2	0		SW	3	4	glacial till and metaseds	3
K919332	ROGB	07_09	NAD83	9	397649	7063963	1404	SR	BRD	5	4	1		N	3	4	mainly rusty oxidized seds, sandstone, siltstone, breccia concretions	4.6
K919334	ROGB	07_09	NAD83	9	397646	7064169	1396	SA	BR	7	2	1		E	3	4	steeper, orange ox metaseds w/ minor QV	6.9
K919335	ROGE	07_09	NAD83	9	398363	7064476	1347	SA	BR	6	3	1		N	3	4	rusty sst, sltst, down stream due to snow in creek	7.9
K919336	ROGE	07_09	NAD83	9	398297	7064710	1329	SR	OR	5	4	1		N	2	4	strong orange oxide coating on boulders; sltst, sst	7.4
K919337	ROGE	07_09	NAD83	9	398149	7064734	1320	SR	BR	6	3	1		N	2	4	rusty siltstone, sandstone.	5.3

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K919338	ROGE	07_10	NAD83	9	412861	7049318	1325	SR	GY	6	3	1		E	2	5	mixed intrusive and seds; mod orange ox stain	4
K919339	ROGE	07_10	NAD83	9	413442	7049242	1288	SR	GYD	7	2	1		E	3	5	bedded siltstone, mudstone outcrop, mod rusty	3.4
K919340	ROGE	07_10	NAD83	9	413819	7049202	1287	A	GYD	7	2	1		N	3	4	fg seds with unusual white-bluish- white - syrupy coating. 1-2% qtz stringers	2.5
K919341	ROGE	07_10	NAD83	9	414371	7049362	1260	SR	BR	6	3	1		N	4	5	intrusive boulders with creamy white syrupy coating	6.9
K919342	ROGE	07_10	NAD83	9	413242	7050232	1373	SR	GY	7	2	1		W	3	4	few fines; sltst/sandstone outcrop adjacent to creek	2.4
K919343	ROGE	07_10	NAD83	9	413834	7049608	1278	SR	GY	8	1	1		SE	4	5	steep creek with few fines. Large intrusive boulders in creek	4.5
K919344	ROGE	07_10	NAD83	9	415594	7050162	1089	SR	BRD	5	2	3		SE	2	5	very fast creek . Sampled the moss matt.	1.4
K919346	ROGE	07_10	NAD83	9	415693	7049905	1084	SR	BR	7	2	1		NE	2	4		3.4
K919347	ROGF	07_11	NAD83	9	413102	7064789	1492	A	GY	8	1	1		S	3	4	adjacent to orange oxide seep. Metaseds, 1% qtz strs	5.7
K919348	ROGF	07_11	NAD83	9	413148	7064558	1429	A	GY	8	1	1		E	3	5	rubbly siltstone, rounded intrusive boulders	5.7
K919349	ROGF	07_11	NAD83	9	413112	7064266	1401	SA	GY	8	1	1		E	3	4	platy sediments, minor oxide stain	11.7
K919350	ROGF	07_11	NAD83	9	412740	7063456	1441	SA	GY	7	2	1		NW	3	4	metaseds, weak oxide stain - no photo.	6.3
K919351	ROGA	07_05	NAD83	9	380937	7069168	1330	SR	RBR	8	2	0		W	3	5	main river, mudstone fragments	2.4
K919352	ROGA	07_05	NAD83	9	380543	7069694	1294	SR	BRL	8	2	0		N	3	5	main river in canyon, mudstone, quartz veins	100
K919353	ROGA	07_05	NAD83	9	380607	7069269	1331	SR	BR	8	2	0		NE	3	5	canyon, granite, mudstone	33.2
K919354	ROGA	07_05	NAD83	9	379954	7070468	1249	R	BRL	7	3	0		E	3	5	main river, mudstone	4.2
K919355	ROGA	07_05	NAD83	9	379173	7071233	1179	R	BRL	8	2	0		NW	3	5	quartz veins, main river	8.4
K919356	ROGA	07_05	NAD83	9	378921	7071244	1188	A	BRL	7	2	1		N	4	5	fast flowing	17
K919357	ROGA	07_05	NAD83	9	378803	7069877	1350	SA	BRL	7	2	1		N	4	5	subalpine, mudstone, metaseds	2.6
K919358	ROGA	07_05	NAD83	9	375095	7070790	1156	R	BRL	6	2	1		SW	4	5	very fast river, red mudstone	20.1
K919359	ROGB	07_06	NAD83	9	389294	7065634	1459	A	BRD	3	4	3		NW	3	4	sediment rocks	11.3
K919360	ROGB	07_06	NAD83	9	389037	7065369	1366	A	BRD	3	4	3		NW	3	4	sediment rocks	6.4
K919361	ROGA	07_06	NAD83	9	388043	7065934	1255	SA	BRD	5	3	2		SW	2	3		7.7
K919362	ROGA	07_06	NAD83	9	387885	7065814	1240	SR	BRD	4	2	4		NW	2	4	sediment dark brown with red hint	5.3
K919363	ROGA	07_06	NAD83	9	386797	7066010	1205	SR	BR	2	4	4		N	2	3		0.9
K919364	ROGA	07_06	NAD83	9	386835	7066219	1190	SR	BRD	2	4	4		SW	2	5		4.8
K919366	ROGA	07_06	NAD83	9	384303	7070376	1364	SR	BR	5	3	2	1	NE	3	4		0.5
K919367	ROGA	07_06	NAD83	9	384124	7070655	1379	SA	BRL	7	2	1		E	3	3	sediment rocks, quarts vein	1.1
K919368	ROGA	07_06	NAD83	9	384605	7071102	1231	SR	BR	5	3	2	1	NE	3	5		0.6
K919369	ROGA	07_06	NAD83	9	385529	7071824	1089	SR	BR	6	2	2		N	2	4		1.7
K919370	ROGE	07_07	NAD83	9	407266	7044184	1432	SA	BRD	6	2	2		SE	2	3	sedimentary rocks	3.2
K919371	ROGE	07_07	NAD83	9	407241	7045056	1218	SA	GYL	1	7	2		E	3	4	glacier fed creek	0.05
K919372	ROGE	07_07	NAD83	9	407241	7045052	1220	SA	BR	6	2	2		NE	3	4	oxidation inside rocks	4.2
K919373	ROGE	07_07	NAD83	9	408298	7045220	1178	SR	GY	6	2	2		S	2	3	granite	5
K919374	ROGE	07_07	NAD83	9	408605	7045348	1188	SR	GY	4	4	2		S	4	1	granite; dry boulder creek	6.1
K919375	ROGE	07_07	NAD83	9	408819	7045440	1183	A	BRD	7	2	1		SE	4	2	sedimentary rocks	6.6

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K919376	ROGE	07_07	NAD83	9	408836	7048370	1258	R	CWD	6	3	1		E	2	4	granite	0.2
K919377	ROGE	07_07	NAD83	9	409181	7048344	1254	SR	GYD	6	3	1		SW	3	4	granite	1.1
K919378	ROGE	07_07	NAD83	9	410289	7047718	1251	SR	BR	6	3	1		SW	2	3	seed rock granite	12.3
K919379	ROGE	07_07	NAD83	9	410170	7047660	1247	SR	TAD	5	3	2		SE	1	3		0.7
K919381	ROGE	07_07	NAD83	9	410993	7047169	1169	SR	GY	4	5	1		E	2	4		0.6
K919382	ROGE	07_07	NAD83	9	412232	7046779	1115	SR	TAL	4	4	2		E	2	4		100
K919383	ROGE	07_07	NAD83	9	412130	7046907	1117	SA	BRD	6	3	1		S	2	3		12.3
K919384	ROGE	07_07	NAD83	9	412552	7046993	1128	SR	BRD	5	3	2		S	2	3		14.5
K919385	ROGE	07_07	NAD83	9	412616	7048136	1419	SA	BRD	5	3	2	1	S	2	3	gossan outcrop	5
K919386	ROGA	07_08	NAD83	9	384997	7066401	1291	SA	BRD	6	2	2		S	2	4	sed rocks	1.4
K919387	ROGA	07_08	NAD83	9	385906	7066150	1169	SR	BRD	5	3	2		SW	1	3		4.4
K919388	ROGA	07_08	NAD83	9	385655	7065905	1166	SR	BRD	6	2	2		S	1	3		3.1
K919389	ROGA	07_08	NAD83	9	385574	7065787	1166	SR	BK	5	3	2		SW	1	3	red-black	3.9
K919390	ROGA	07_08	NAD83	9	385268	7065835	1170	SR	BRD	7	2	1		S	2	3		1.1
K919391	ROGA	07_08	NAD83	9	385280	7065238	1166	SR	BR	7	2	1		W	3	3		1.7
K919392	ROGA	07_08	NAD83	9	384622	7064619	1143	SA	BRD	6	3	1		S	2	3		3.2
K919393	ROGA	07_08	NAD83	9	384415	7064611	1160	SR	BR	2	5	3		SE	3	3		2
K919394	ROGA	07_08	NAD83	9	384121	7064128	1136	SR	BRD	3	4	3		W	7	3		3.7
K919396	ROGA	07_08	NAD83	9	384224	7064006	1149	SA	BR	6	3	1		SW	2	4		0.3
K919397	ROGE	07_09	NAD83	9	400699	7059639	1489	A	RBR	5	3	2		NE	3	3	sedimentary rock - quartz - (sandstone)	3.7
K919398	ROGE	07_09	NAD83	9	400624	7059791	1486	A	RBR	3	6	1		NE	3	3	slate with quartz veins (red - orange coating)	4.9
K919399	ROGE	07_09	NAD83	9	401169	7060078	1471	A	RBR	7	2	1		NW	3	3	sed rocks	3.8
K919400	ROGE	07_09	NAD83	9	401277	7060373	1435	SR	BK	5	4	1		N	2	3	orange coating on rocks	0.3
K919401	ROGE	07_09	NAD83	9	401307	7060522	1434	SA	BRD	5	4	1		E	2	3	sed rocks (sandstone)	5.1
K919402	ROGE	07_09	NAD83	9	401612	7060744	1417	SA	BRD	5	4	1		N	2	3		1.4
K919403	ROGE	07_09	NAD83	9	401586	7060833	1421	SR	BR	4	5	1		E	3	3		3.7
K919404	ROGE	07_10	NAD83	9	408991	7052311	1271	A	TAL	6	2	2		N	3	3	granite	1.3
K919405	ROGE	07_10	NAD83	9	408942	7052397	1274	SR	TAL	6	2	2		E	2	3	granite	1
K919406	ROGE	07_10	NAD83	9	409099	7052728	1283	SR	BR	2	7	1		S	2	3		4.7
K919407	ROGE	07_10	NAD83	9	409257	7052710	1274	SA	BR	1	7	2		S	3	2	dry creek	10.5
K919408	ROGE	07_10	NAD83	9	410028	7053062	1197	SR	TAL	3	5	2		E	4	3	granite 90%, sed rock 10% - close to granite/sed contact	1.4
K919409	ROGE	07_10	NAD83	9	410418	7052367	1540	SA	BR	2	5	3		N	1	3		13.2
K919410	ROGE	07_10	NAD83	9	410153	7054475	1512	SA	GYD	4	4	2		S	3	3		3.2
K919411	ROGE	07_10	NAD83	9	410605	7053401	1173	SR	GY	9	1	0		E	1	3		0.4
K919412	ROGE	07_10	NAD83	9	410811	7053525	1179	SR	GY	5	3	2		S	2	3		3.8
K919413	ROGE	07_10	NAD83	9	410835	7053252	1195	SA	GYD	5	3	2		E	3	4	below sed rock outcrop	3
K919414	ROGE	07_10	NAD83	9	411599	7053850	1175	SA	GYD	6	3	1		S	2	3		3.2
K919416	ROGE	07_10	NAD83	9	412216	7053380	1178	SA	GYD	6	2	2		NE	2	3		1.4

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K919417	ROGF	07_11	NAD83	9	407176	7058346	1533	SA	BRD	5	3	2		N	2	3	1.2 Km below granite sed rock contact	3.8
K919418	ROGF	07_11	NAD83	9	407320	7059100	1492	SA	GYD	6	2	2		N	2	3	sed rocks with qtz veins; granite	35.2
K919419	ROGF	07_11	NAD83	9	407254	7059343	1509	SR	BK	7	3	0		E	3	3	gossan in the creek	4.3
K919420	ROGF	07_11	NAD83	9	407169	7060468	1523	A	GYD	7	3	1		E	4	3		5.9
K919421	ROGF	07_11	NAD83	9	407482	7060309	1444	SA	GYD	6	3	1		N	2	3		16.9
K919422	ROGF	07_11	NAD83	9	407473	7060939	1424	SA	GYD	5	3	2		N	2	3		3.8
K919423	ROGF	07_11	NAD83	9	407212	7061226	1471	A	GYD	8	1	1		E	4	3		5.6
K919424	ROGF	07_11	NAD83	9	407302	7061607	1425	A	GYD	7	2	1		E	3	2		5.8
K919425	ROGF	07_11	NAD83	9	407259	7061826	1447	A	GYD	5	3	2		E	3	1	dry sample	6.9
K919426	ROGF	07_11	NAD83	9	407805	7062345	1373	SA	GYD	5	3	2		N	2	5		3.2
K919427	ROGF	07_11	NAD83	9	408934	7063477	1404	SA	BRD	5	3	2		NW	2	3		3.9
K919428	)GNotStak	07_12	NAD83	9	402177	7051345	1372	SA	GYL	1	9	0		S	2	3	Large granite boulders, granite fines	1.1
K919429	)GNotStak	07_12	NAD83	9	401972	7051514	1358	SR	GYL	3	7	0		NW	1	3	Westside of valley rusty	3.1
K919431	)GNotStak	07_12	NAD83	9	401063	7051999	1340	SA	GYL	2	8	0		NW	1	3	granite fines have lots of mica	1.2
K919432	)GNotStak	07_12	NAD83	9	400876	7052129	1333	SR	GYL	3	7	0		NW	1	2	seds/granite at glacier (rusty)	1.7
K919433	)GNotStak	07_12	NAD83	9	400557	7052424	1315	SA	TAL	1	9	0		NW	1	3	rust bleed in flat	2.4
K919434	)GNotStak	07_12	NAD83	9	400404	7052601	1309	R	GYL	4	6	0		NW	1	4	rust on east side of drainage above sample	16.6
K919435	)GNotStak	07_12	NAD83	9	399682	7054227	1267	A	BRD	0	2	8		NW	2	3	bushy willow everywhere	2.5
K919436	)GNotStak	07_12	NAD83	9	399324	7054651	1248	A	BRD	5	4	1		W	2	4	angular Rusty seds	6.2
K919437	)GNotStak	07_12	NAD83	9	399166	7054743	1239	SA	GYL	1	9	0		NW	2	5	granite fines with rusty seds	6.7
K919438	)GNotStak	07_12	NAD83	9	398341	7055383	1212	SA	BK	8	2	0		W	1	4	just down and west side of main creek yellow bleed, calcium bleed far up	1.7
K919439	)GNotStak	07_12	NAD83	9	397792	7055674	1191	SA	GY	1	2	4		W	1	3	Rusty seds	1
K919440	)GNotStak	07_12	NAD83	9	397704	7055696	1188	R	GYL	1	9	0		NW	1	5	granitic fines	0.7
K919441	ROGA	07_14	NAD83	9	379935	7062715	1167	SR	RBR	5	5	0		SW	3	4	Patchy bleaching in weakly, pervasively hem alt seds	100
K919442	ROGA	07_14	NAD83	9	379381	7062242	1064	SR	RBR	6	4	0		SW	3	4	siltstone. Minor, patchy hem. Lim and goethite alteration weak.	2.5
K919443	ROGF	07_15	NAD83	9	404704	7069911	1465	A	BRD	6	3	1		NE	2	3	red stained creek. Gossanous outcrop	3.8
K919444	ROGF	07_15	NAD83	9	405197	7070623	1410	SA	BRD	6	3	1		NE	2	3		6.7
K919446	ROGF	07_15	NAD83	9	405259	7070823	1419	SA	BRD	6	3	1		SE	2	3	sedimentary rock. Little qtz	3.9
K919447	ROGF	07_15	NAD83	9	406340	7070113	1336	SR	RBR	5	2	3		S	1	3		2.7
K919448	ROGF	07_15	NAD83	9	406061	7069356	1345	SR	BRD	5	3	1	1	E	2	3		3.4
K919449	ROGF	07_15	NAD83	9	406405	7069388	1326	SR	RBR	6	3	1		SE	1	2	gossan in the creek	2.4
K919450	ROGF	07_15	NAD83	9	406212	7068641	1336	SR	RBR	7	2	1		E	2	3	gossan on banks	2.8
K919451	ROGB	07_08	NAD83	9	393004	7063943	1123	R	BRD	8	2	0		NW	2	4	main river	3
K919452	ROGB	07_08	NAD83	9	393399	7063853	1132	R	BK	2	8	0		S	2	4	orange boulders, black sand	3.2
K919453	ROGE	07_09	NAD83	9	402480	7058626	1583	A	BRL	8	2	0		NE	3	5	alpine, schist	1.7
K919454	ROGE	07_09	NAD83	9	402814	7059220	1632	A	BRD	9	1	0		W	4	3	alpine, volcanics, metaseds, sample taken higher up	4.7

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K919455	ROGE	07_09	NAD83	9	404424	7057468	1391	SA	CW	7	1	1	1	N	2	4	alpine, main river, argillite schist	4.8
K919456	ROGE	07_09	NAD83	9	404614	7058173	1370	SA	BRL	8	1	0	1	N	2	5	alpine, fast main river argillite	2.5
K919457	ROGE	07_10	NAD83	9	408792	7057707	1540	SR	BRD	8	2	0		NE	2	5	alpine, metaseds	2
K919458	ROGE	07_10	NAD83	9	408965	7057826	1561	SA	BK	8	2	0		NW	3	4	alpine, metaseds	8.2
K919459	ROGE	07_10	NAD83	9	409215	7058286	1539	A	BRD	8	2	0		N	3	3	alpine, shale	2.7
K919460	ROGE	07_10	NAD83	9	409071	7058400	1511	R	BRD	8	2	0		NE	3	5	alpine, metaseds	4.1
K919461	ROGE	07_10	NAD83	9	409354	7058689	1510	A	GYD	9	1	0		NW	3	4	alpine, shale	3.2
K919462	ROGE	07_10	NAD83	9	408930	7058899	1550	A	GYD	8	2	0		E	3	3	alpine, shale	8
K919463	ROGE	07_10	NAD83	9	409482	7059514	1448	R	CW	7	2	1		E	3	5	alpine, shale	1.6
K919464	ROGF	07_11	NAD83	9	414165	7064275	1348	SR	GYD	8	2	0		E	2	4	metaseds, alpine	7.2
K919466	ROGF	07_11	NAD83	9	414458	7064202	1361	SR	GYD	8	2	0		N	3	4	metaseds, alpine	3.3
K919467	ROGF	07_11	NAD83	9	415245	7064744	1341	SR	GYD	8	2	0		N	3	4	metaseds	2.1
K919468	ROGF	07_11	NAD83	9	415075	7064582	1336	SR	GYD	8	2	0		N	2	5	willows, metasediment argillite	6.3
K919469	ROGF	07_11	NAD83	9	416233	7065242	1339	SA	CW	9	1	0		N	3	3	black brush and shale	1.3
K919470	ROGF	07_11	NAD83	9	416005	7065412	1303	SR	GYD	8	2	0		E	3	4	shale	2.5
K919471	ROGF	07_11	NAD83	9	415908	7062994	1454	SR	GYD	8	2	0		NW	3	5	alpine, metaseds	1.1
K919472	ROGF	07_11	NAD83	9	415750	7063811	1423	SA	BRD	8	2	0		NW	3	5	alpine, shale, metaseds	1.8
K919473	ROGF	07_11	NAD83	9	415587	7063753	1384	SR	GYD	7	3	0		N	3	5	metaseds	1.9
K919475	ROGF	07_12	NAD83	9	408890	7062020	1396	SA	GYD	8	2	0		NW	3	4	Carboniferous shale, willows	1.5
K919476	ROGF	07_12	NAD83	9	408349	7062591	1361	SR	BRD	8	2	0		NW	3	5	Metaseds	1.9
K919477	ROGF	07_12	NAD83	9	408249	7063088	1341	R	GYD	8	2	0		NW	3	5	Main river, metaseds	2.2
K919478	ROGF	07_12	NAD83	9	408198	7063433	1343	R	BK	8	2	0		W	3	5	shale, metaseds	1.9
K919479	ROGF	07_12	NAD83	9	407872	7064182	1337	A	BK	7	2	0		W	2	3	shale(carboniferous)	1.7
K919480	ROGF	07_12	NAD83	9	407505	7064311	1299	SR	BK	1	7	2		NW	3	5	shale	3.2
K919481	ROGF	07_12	NAD83	9	407623	7063703	1340	A	BK	8	1	0		NE	2	3	shale, schist, willows	3.9
K919482	ROGF	07_12	NAD83	9	407177	7064341	1325	A	BK	8	2	0		NE	2	3	willows, metaseds, shale	4.5
K919483	ROGA	07_14	NAD83	9	381578	7063300	1249	SA	BRL	3	6	1		SE	2	3	Metaseds	56.9
K919484	ROGA	07_14	NAD83	9	382050	7062704	1106	SR		2	1	1	5	SE	2	3	metaseds. Swampy	8.9
K919486	ROGA	07_14	NAD83	9	382706	7062833	1134	SR	ORL	7	3	0		NW	2	3	Pumice, metaseds	1.1
K919487	ROGA	07_14	NAD83	9	382255	7062785	1102	SR	BK	7	3	0		W	2	4	metaseds, argillite	2.3
K919488	ROGF	07_15	NAD83	9	411991	7066813	1542	A	GY	8	2	0		NW	3	4	alpine, outcrop, argillite, shale	6.9
K919489	ROGF	07_15	NAD83	9	411757	7066735	1495	SA	OR	7	3	0		NW	3	4	alpine, lots of oxidation in metaseds	9.5
K919490	ROGF	07_15	NAD83	9	411031	7067428	1465	SA	BK	8	2	0		N	3	4	alpine, shale, metaseds	7.4
K919491	ROGF	07_15	NAD83	9	410735	7068143	1425	SA	BK	8	2	0		NW	2	4	alpine, metaseds, shale	7.2
K919492	ROGF	07_15	NAD83	9	410561	7068218	1432	SR	BK	8	2	0		N	2	4	very rusty specks in seds/metaseds, more boulders	12
K919493	ROGF	07_15	NAD83	9	409870	7069086	1399	SR	BK	8	2	0		N	2	3	orange specks in metaseds	12.7
K919494	ROGF	07_15	NAD83	9	410123	7069084	1393	SR	BK	7	3	0		W	2	4	metaseds, argillite	7.1
K919495	ROGF	07_15	NAD83	9	410860	7068447	1446	SA	BK	9	1	0		SE	3	4	willows, metaseds	9.9

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K919496	ROGF	07_15	NAD83	9	409428	7070557	1339	SA	BK	8	2	0		NE	2	5	willows, metaseds	5.4
K919497	ROGF	07_16	NAD83	9	408901	7069942	1398	SA	GYL	9	1	0		N	2	4	metaseds, chert and quartz	6.8
K919498	ROGF	07_16	NAD83	9	408401	7070676	1345	SR	GYD	9	1	0		NW	2	3	argillite, silicified siltstone	10.8
K919499	ROGF	07_16	NAD83	9	408725	7070817	1329	SA	GYD	9	1	0		NW	2	3	metaseds	5.9
K919500	ROGF	07_16	NAD83	9	401849	7071752	1454	SR	GY	8	2	0		NW	2	3	alpine, metaseds, siltstone	1.8
K919501	ROGF	07_10	NAD83	9	410472	7059355	1447	A	RBR	5	2	3		E	2	3	iron stained metaseds	1.5
K919502	ROGF	07_10	NAD83	9	411229	7059075	1351	A	GY	7	2	1		E	2	4	chert and shale	3.2
K919503	ROGF	07_10	NAD83	9	411577	7059347	1334	SA	GY	5	3	2		SE	2	4	chert and shale	4.1
K919504	ROGF	07_10	NAD83	9	412000	7059061	1301	A	GY	7	2	1		SE	2	3	chert w/ metaseds	7.3
K919505	ROGF	07_10	NAD83	9	411976	7058861	1294	A	GYD	4	3	3		E	2	4	metaseds w/ chert	6
K919506	ROGF	07_10	NAD83	9	412501	7058981	1305	A	GYD	7	2	1		SE	2	3	metaseds w/ chert	6.3
K919507	ROGF	07_10	NAD83	9	412632	7058434	1253	A	GYD	5	3	2		NE	2	4	metaseds	1.9
K919508	ROGF	07_10	NAD83	9	412777	7058212	1279	A	GYD	6	3	1		NE	2	4	chert w/ metaseds	0.9
K919509	ROGF	07_10	NAD83	9	414224	7058685	1238	A	GYD	6	3	1		SE	2	5	metaseds	2.5
K919510	ROGF	07_10	NAD83	9	414018	7058000	1214	A	GYD	5	2	3		SE	2	5	main creek; wide variety of metaseds	1.8
K919512	ROGF	07_10	NAD83	9	411808	7057656	1333	SA	GYD	6	2	2		NE	2	5	chert, siltstone and shale	1.4
K919513	ROGF	07_11	NAD83	9	410851	7061293	1503	SA	GYD	6	2	2		S	2	4	metaseds	2.8
K919514	ROGF	07_11	NAD83	9	410860	7061112	1496	A	BRD	7	2	1		E	2	3		2.8
K919515	ROGF	07_11	NAD83	9	410980	7061137	1490	SA	GYD	7	2	1		W	2	3	chert and metaseds.	3.9
K919516	ROGF	07_11	NAD83	9	411019	7060740	1466	SA	BK	6	2	2		S	2	4	metaseds, some quartz, veining visible	2.6
K919517	ROGF	07_11	NAD83	9	411117	7060609	1442	A	BK	7	2	1		W	3	3	metaseds w/ some quartz veining	4.7
K919518	ROGF	07_11	NAD83	9	413268	7061812	1506	SA	GY	7	2	1		NE	2	4	quartz vein in host rock in 5 cm thick metaseds	6.8
K919519	ROGF	07_11	NAD83	9	413754	7061114	1424	A	BRD	6	2	2		NE	3	4	beds of metaseds vertical in outcrop, minor Fe stain	6.8
K919520	ROGF	07_11	NAD83	9	413826	7061169	1401	A	GYD	6	2	2		S	2	4	metaseds and mudstone	8.1
K919521	ROGF	07_11	NAD83	9	414185	7060958	1369	SA	GYD	6	3	1		SW	4	4	metaseds, mudstones, shale	6.4
K919522	ROGF	07_11	NAD83	9	414761	7060075	1319	SA	GYD	6	3	1		SW	3	4	metaseds	1.5
K919523	ROGF	07_11	NAD83	9	415632	7060076	1420	SA	GY	0	5	2	3		2	3		3.8
K919524	ROGF	07_12	NAD83	9	414684	7046183	1249	SA	BRD	6	3	1		SW	3	5	Fines are metaseds, but there are large, sub angular granitic boulders within the stream.	5.2
K919525	ROGF	07_12	NAD83	9	414953	7066139	1381	SR	GYD	8	2	0		NE	2	3	Dominantly chert. Minor qtz vns.	3.2
K919526	ROGF	07_12	NAD83	9	415160	7066218	1372	SA	BRD	9	1	0		SE	3	1	Small pocket of sediment. Sediment dominantly consists of siltstone and chert.	2.5
K919527	ROGF	07_12	NAD83	9	413245	7068498	1466	SA	BRD	8	2	0		E	3	3	sedimentary rocks	1.8
K919528	ROGF	07_12	NAD83	9	413235	7068302	1452	SA	GYD	6	4	0		NE	2	4	sedimentary rocks with an occasional qtz vn.	2.1
K919529	ROGF	07_12	NAD83	9	413754	7068273	1421	SR	GYD	7	3	0		NE	2	3	sedimentary rocks with an occasional qtz vn.	4.8
K919531	ROGF	07_12	NAD83	9	413783	7068198	1425	SA	BRD	6	4	0		NW	3	5	sedimentary rocks with an occasional qtz vn.	4.6
K919532	ROGA	07_14	NAD83	9	382823	7063900	1242	SR	BRL	4	3	3		SE	3	5	Granite boulders. <1m 5% metaseds.	19.2
K919533	ROGA	07_14	NAD83	9	383027	7063553	1159	SA	BRL	2	2	6		SE	2	3	60% granite, 40% metaseds	17.5

Sample No	Claim Group	Sample Date 2011-M-D	Datum	Zone	Easting	Northing	Elev (m)	Angularity	Color	Gravel	Sand	Silt	Clay	Slope Dir	Slope Ang	Stream Flow	Comments	Au (ppb)
K919534	ROGA	07_14	NAD83	9	383402	7063502	1126	SR	GY	2	3	5		W	1	5	main creek	3.1
K919535	ROGA	07_14	NAD83	9	383841	7063783	1142	SR	BRL	5	2	3		W	3	3	metaseds	1.4
K919536	ROGA	07_14	NAD83	9	383836	7064120	1165	SR	BRL	5	3	2		SE	3	3	granite boulders	4.1
K919537	ROGF	07_15	NAD83	9	406769	7067701	1327	SA	GYD	5	3	2		W	2	3	metaseds	4.2
K919538	ROGF	07_15	NAD83	9	406947	7067421	1327	SA	GYD	5	3	2		W	2	3	metaseds	4.4
K919539	ROGF	07_15	NAD83	9	406677	7067342	1312	SA	GY	6	3	1		E	2	3	coating on rocks looks like congealed fat (skin colour). Rocks have a very blue coating on them. They look to be fine grained volcanic rocks, mixed with metaseds from a basch environment	2.3
K919540	ROGF	07_15	NAD83	9	407209	7066627	1319	A	GYD	6	3	1		W	2	4	metaseds	1.2
K919541	ROGF	07_15	NAD83	9	406595	7065712	1281	SA	GYD	7	2	1		SW	1	5	metaseds	2.4
K919542	ROGF	07_15	NAD83	9	406994	7065206	1288	SR	RBR	6	2	2			2	5	sediments that have undergone metamorphosis	3.5
K919543	ROGF	07_15	NAD83	9	406692	7065106	1282	SR	GYD	5	3	2		W	1	5	granite and metaseds	5
K919544	ROGF	07_15	NAD83	9	406159	7067879	1395	A	GYD	7	2	1		E	3	3	sample taken higher; no water below. Metaseds	3.8
K919545	ROGF	07_17	NAD83	9	395528	7082478	1439	SA	BRL	8	1	1		SW	3	5	mudstone and siltstone. Tr py in some of the mudstone. Mudstone is generally greenish in colour.	3.3
K919546	ROGF	07_15	NAD83	9	407333	7071258	1351	A	GY	9	0	1		SW	2	3	metaseds	22.4
K919547	ROGF	07_15	NAD83	9	406576	7071198	1359	A	BR	8	1	1		SW	2	3	metaseds with some Fe staining	7.5
K919548	ROGF	07_17	NAD83	9	394988	7081700	1308	SR	BRL	8	1	1		S	3	4	mudstone, sltst and very fine to fine grained sandstone	2.8
K919549	ROGF	07_17	NAD83	9	394912	7081461	1285	SR	BRL	9	1	0		SW	3	5	same as above	2.9
K919551	ROGF	07_11	NAD83	9	410301	7062667	1571	SA	GYD	8	1	1		NW	2	3	black shale, siltstone	2.1
K919552	ROGF	07_11	NAD83	9	409520	7063278	1465	SR	GYD	7	2	1		W	2	3	mostly shale, siltstone	1.3
K919553	ROGF	07_11	NAD83	9	409595	7063455	1483	SR	GYD	7	2	1		W	2	3	similar to previous	4.3
K919554	ROGF	07_15	NAD83	9	409598	7064983	1533	SA	GYD	8	1	1		NW	2	4	siltstone and cherty mudstone, minor qtz vn	3.7
K919555	ROGF	07_15	NAD83	9	409545	7065173	1525	SA	GYD	8	1	1		W	3	5	fast, steep tributary. Few fines, siltstone and chert	5.1
K919556	ROGF	07_15	NAD83	9	408966	7065263	1440	SR	GYD	5	3	2		W	2	5	fast creek. Abundant fines in side pools; siltstone	3.3
K919557	ROGF	07_15	NAD83	9	408831	7065238	1421	SA	GYD	7	2	1		NE	2	3	dry until above junction. Sltst/mudstone with 2% qtz vn	1.6
K919558	ROGF	07_15	NAD83	9	408570	7065481	1392	SA	GY	7	2	1		W	3	4	mix of light gray cherty sltst and dark gray mudstone	3.3
K919559	ROGF	07_15	NAD83	9	411713	7070396	1405	SA	GY	7	2	1		N	3	4	platy siltstone and blocky cherty mudstone	20.4
K919560	ROGF	07_15	NAD83	9	410728	7071065	1327	SR	GY	8	1	1		N	2	3	similar to previous	8.7
K919561	ROGF	07_15	NAD83	9	410206	7071313	1315	SR	GY	5	4	1		N	2	3	no flow higher up, but creek starts again just above junction	2.4
K919562	ROGF	07_16	NAD83	9	406803	7073823	1509	SR	GYD	6	4	0		SW	2	4	metaseds, dominantly shale and argillite. Some minor fine grained sandstone. Near minor outcrop	2.9
K919563	ROGF	07_16	NAD83	9	405902	7073663	1456	SR	GYD	7	3	0		SW	2	4	metaseds same as above.	2.6
K919564	ROGF	07_16	NAD83	9	404872	7072859	1387	SR	GYD	8	2	0		SE	2	4	metaseds same as above.	1.9
K919566	ROGF	07_16	NAD83	9	403534	7071220	1479	SA	GYD	7	3	0		NE	2	5	metaseds same as above. Near minor outcrop	5
K919567	ROGF	07_16	NAD83	9	404199	7071712	1436	SA	GYD	7	3	0		NE	2	5	metaseds same as above	0.9

Sample No	Claim Group	Sample Date 2011-M-D	Datum	Zone	Easting	Northing	Elev (m)	Angularity	Color	Gravel	Sand	Silt	Clay	Slope Dir	Slope Ang	Stream Flow	Comments	Au (ppb)
K919568	ROGF	07_16	NAD83	9	404736	7072693	1379	SR	GYD	0	9	1		NW	2	5	metaseds same as above	1
K919569	ROGF	07_16	NAD83	9	404495	7073220	1367	SR	GYD	8	2	0		NW	2	5	metaseds same as above	3.5
K919570	ROGF	07_16	NAD83	9	404270	7073216	1373	SR	GYD	8	2	0		NE	2	4	metaseds same as above	4.3
K919571	ROGF	07_17	NAD83	9	403551	7079096	1620	A	GY	8	1	1		SW	3	4	alpine, few fines, siltstone, mudstone and minor oxides	2.8
K919572	ROGF	07_17	NAD83	9	402780	7078757	1500	A	GY	8	1	1		SW	3	4	similar to previous sample, rare qtz vn float in creek.	3.2
K919573	ROGF	07_17	NAD83	9	402143	7078181	1351	SA	GY	8	1	1		SW	2	4	thinly bedded siltstone, mudstone and minor qtz stringers and oxides	5.3
K919574	ROGF	07_17	NAD83	9	401718	7077636	1292	SA	GY	7	2	1		SW	2	4	similar to previous sample.	9.4
K919575	ROGF	07_17	NAD83	9	397886	7084765	1302	SR	GY	7	2	1		NE	2	4	metaseds	0.9
K919576	ROGF	07_17	NAD83	9	396380	7083670	1539	A	GY	7	1	2		NE	2	3	shale, mudstone, minor oxide staining, tr qtz vn	2
K919577	ROGF	07_17	NAD83	9	397186	7084014	1418	A	GY	0	0	0		NE	2	4	siltstone, mudstone	0.05
K919578	ROGF	07_17	NAD83	9	398371	7083248	1300	SR	BR	7	2	1		NE	2	4	strong oxide staining, siltstone and py	3.4
K919579	ROGF	07_17	NAD83	9	399320	7083551	1306	A	GY	7	1	2		NE	3	3	bedded siltstone/mudstone	2.5
K919601	ROGF	07_15	NAD83	9	406861	7068340	1343	SA	GYD	7	2	1		SW	3	3		1.7
K919602	ROGF	07_15	NAD83	9	406083	7070798	1345	SA	BK	7	2	1		SE	2	3	sedimentary rock. Little qtz	1.8
K919603	ROGF	07_16	NAD83	9	404423	7077570	1449	SA	GYD	6	3	1		SW	2	4	slate with qtz vns and fossil	1
K919604	ROGF	07_16	NAD83	9	406065	7076185	1551	SA	BR	7	2	1		SW	2	3	sedimentary rocks	1.6
K919605	ROGF	07_16	NAD83	9	405754	7075820	1501	SA	GYD	7	2	1		NW	3	3	major creek not on map	4
K919606	ROGF	07_16	NAD83	9	405272	7075732	1434	SA	GYD	7	2	1		SW	2	3	sedimentary outcrop with qtz vns	5.3
K919607	ROGF	07_16	NAD83	9	404488	7075310	1365	SA	GYD	5	3	2		S	3	3	sedimentary rocks	7.9
K919608	ROGF	07_16	NAD83	9	403991	7074252	1338	SA	GRD	7	2	1		W	3	3		5.6
K919609	ROGF	07_16	NAD83	9	403981	7074160	1348	SA	RBR	7	2	1		NW	4	3	creek with red staining (not on map)	23.4
K919610	ROGF	07_16	NAD83	9	403660	7074364	1337	SA	BRD	7	2	1		NE	2	3		6.8
K919611	ROGF	07_16	NAD83	9	403590	7074777	1313	SA	GYD	7	2	1		W	2	3		5.8
K919612	ROGF	07_16	NAD83	9	403694	7074920	1313	SA	GYD	7	2	1		W	2	3		20.4
K919613	ROGF	07_16	NAD83	9	403215	7075344	1299	SA	GYD	7	2	1		N	2	3		6.8
K919614	ROGF	07_16	NAD83	9	402811	7076257	1290	SA	BRD	6	2	2		NW	2	3		5.3
K919616	ROGF	07_16	NAD83	9	402583	7076903	1289	SA	GYD	7	2	1		SW	2	3		11
K919617	ROGF	07_16	NAD83	9	402345	7076762	1273	SA	GYD	7	2	1		NW	2	3		6.3
K919618	ROGF	07_17	NAD83	9	400055	7082669	1345	SA	BR	7	2	1		SE	2	3	sedimentary rocks	3.5
K919619	ROGF	07_17	NAD83	9	400155	7081788	1266	SA	BR	7	2	1		SE	3	3	sedimentary rocks	3.8
K919620	ROGF	07_17	NAD83	9	400269	7080753	1260	SA	GYD	7	2	1		NW	3	3	sedimentary rocks	9.5
K919621	ROGF	07_17	NAD83	9	399319	7080633	1213	SR	GYD	3	5	2		W	2	3	sedimentary rocks and quartz	10.1
K919622	ROGF	07_17	NAD83	9	398652	7080047	1200	SR	GY	3	5	2		W	2	3	sedimentary rocks and quartz	2
K919623	ROGF	07_17	NAD83	9	398341	7078329	1284	SR	GYL	6	3	1		NE	2	3		2
K919624	ROGF	07_17	NAD83	9	398457	7078404	1286	SR	GYL	6	3	1		NW	2	3	by outcrop, sedimentary and slate	3.4
K919625	ROGF	07_17	NAD83	9	397917	7078974	1211	SR	GYL	6	3	1		NW	2	3		1.5
K919626	ROGF	07_17	NAD83	9	397872	7079409	1178	SR	GYD	5	3	2		W	2	3		3.5

ROG Stream Sediment Sample Descriptions

Sample No	Claim Group	Sample Date 2011-M-D	Datum	Zone	Easting	Northing	Elev (m)	Angular-ity	Color	Gravel	Sand	Silt	Clay	Slope Dir	Slope Ang	Stream Flow	Comments	Au (ppb)
K919651	ROGF	07_16	NAD83	9	400989	7072047	1344	SR	GYD	8	2	0		W	3	4	metaseds	2.4
K919652	ROGF	07_16	NAD83	9	403431	7072867	1440	SR	BK	8	2	0		NE	3	4	alpine, metaseds	6.6
K919653	ROGF	07_16	NAD83	9	409770	7071499	1346	SA	BRD	9	1	0		SE	3	5	silicified argillites, algae growth, small sample	3.1
K919654	ROGF	07_16	NAD83	9	409390	7071560	1371	A	BRD	9	1	0		NE	3	4	chert, argillite, small sample	23.8
K919655	ROGF	07_17	NAD83	9	401441	7075596	1325	SA	GY	3	6	1		N	2	4	alpine, shale, chert	6.4
K919656	ROGF	07_17	NAD83	9	401408	7076247	1276	SA	GY	5	5	0		N	2	4	alpine, shale, chert	6.2
K919657	ROGF	07_17	NAD83	9	400786	7076005	1224	SR	GY	7	3	0		SW	2	5	metaseds	7.5
K919658	ROGF	07_17	NAD83	9	400129	7075477	1212	SR	GY	4	6	0		S	2	5	willows, main river metaseds	5
K919660	ROGF	07_17	NAD83	9	399308	7074696	1186	SR	GY	7	3	0		SW	2	5	metaseds, shale	7.2
K919661	ROGF	07_17	NAD83	9	398960	7074291	1184	SR	GY	8	2	0		W	2	5	metaseds, shale	4.8
K919662	ROGF	07_17	NAD83	9	401377	7076849	1247	SR	GY	8	2	0		E	2	5	metaseds	3.5
K919701	ROGF	07_17	NAD83	9	397300	7082555	1457	A	BRL	9	1	0		SE	4	4	argillite, shale and graphitic shale. Weak to strong, patchy surficial limonite and goethite alt to occasional patchy pervasive lim and goethite. Strongly altered sections contain fine to course grained py nodules up to 2cm in diameter. Sample was very hard to get.	4.5
K919702	ROGF	07_17	NAD83	9	397293	7082399	1456	SA	BRL	8	2	0		N	3	5	rare granitic boulder, sub rounded. Main seds are argillite and shale	4.7
K919703	ROGF	07_17	NAD83	9	397666	7082819	1404	SR	BRL	7	3	0		N	2	5	argillite, siltstone and shale. Weak surficial lim alt.	5.9

KEY

Color	
D	dark
L	light
GY	grey
BK	black
RD	red
BR	brown
YE	yellow
OR	orange
GR	green
PK	pink
TA	tan
CW	cream
RBR	red brown

Clast Angularity	
WR	well rounded
R	rounded
SR	subrounded
SA	subangular
A	angular

Slope Angle	
1	flat (<5^0)
2	gentle (<5^0 -15^0)
3	moderate (<15^0 -25^0)
4	steep (>25^0)

Stream Flow	
1	dry
2	stagnent
3	slow
4	moderate
5	fast

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
J971400	RogD	July 08 2011	NAD 83	9	395034	7049942	1744	Float	Skarn	Massive CR actinolite with pyrite, pyrrhotite, chalcopyrite, Skarn (Jan Moly Prospect)	34
J971401	RogD	July 08 2012	NAD 83	9	395034	7049942	1744	Float	quartzite	White medium grained quartzite with disseminated pyrite and black sulphides (Jan Moly Prospect)	10
J971402	RogD	July 08 2013	NAD 83	9	395034	7049942	1744	Float	Skarn	Black, CR biotite calcite skarn. (Jan Moly Prospect)	2.5
J971403	RogD	July 08 2014	NAD 83	9	395034	7049942	1744	Float	quartz vein	Gossan; clear quartz vein with pyrite and chalcopyrite.(Jan Moly Prospect)	86
J971404	RogD	July 08 2015	NAD 83	9	395034	7049942	1744	Float	Skarn	Black, fine grained, siliceous with fine pyrite and pyrrhotite. (Jan Moly Prospect)	2.5
J971405	RogD	July 08 2016	NAD 83	9	395034	7049942	1744	Float	felsic intrusive	Fine grained felsic intrusive with disseminated sulphides (Jan Moly Prospect)	1320
J971406	RogD	July 08 2017	NAD 83	9	395034	7049942	1744	Float	Skarn	Fine grained garnet and epidote skarn with pyrite (Jan Moly prospect)	8
J971407	RogD	July 08 2018	NAD 83	9	395034	7049942	1744	Float	Hornfels	Brown, green, very fine grained siliceous hornfels (garnet) with disseminated sulphides.	2.5
J971408	RogE	July 08 2019	NAD 83	9	400386	7048053	1520	Float	quartz vein	Grey, vuggy quartz with abundant pyrite and grey sulphides. (L Vein)	34
J971409	RogE	July 08 2020	NAD 83	9	400369	7048116	1520	Float	quartz vein	White, sugar quartz, with grey banding, weak limonite and hematite stain; min visible sulphides. (L vein)	1145
J971410	RogE	July 08 2021	NAD 83	9	400369	7048116	1520	Float	quartz vein	Banded quartz vein with bands of hematite-quartz-black sulphides. (L Vein)	306
J971411	RogD	July 08 2022	NAD 83	9	395034	7049942	1744	Float	Hornfels	Black, very fine grained, siliceous hornfels with disseminated sulphides (Jan Moly Prospect)	2.5
J971412	RogD	June 29 2011	NAD 83	9	385507	7047588	1407	Float	siltstone	Fractured siltstone with brecciated intervals to 3cm width, healed with quartz. Vuggy. Most of the sulphides are strongly oxidized. Trace remnant unoxidized pyrite.	2.5
J971413	RogD	June 30 2011	NAD 83	9	395034	7049942	1744	Float	altered Granite	Taken from glacier moraine; 1% mo, 1% disseminated py.	2.5
J971414	RogD	July 02 2011	NAD 83	9	396610	7051819	1562	Float	altered Granite	Taken from glacier moraine; vuggy open space quartz vein with 5% pyrite; host Rock granite has 1% combined py and mo.	2.5
J971415	RogE	July 10 2011	NAD 83	9	410847	7053268	1192	Float	siltstone	Rusty fractured siltstone with 1-2% pyrite.	11
J971416	RogE	July 10 2011	NAD 83	9	410847	7053268	1192	Float	ultramafic	Unsure of the Rock type, but looks like an ultramafic Rock with carbonate-sulphide stringers (pyrite +/- cpy, less than 1%).	2.5
J971417	RogE	July 10 2011	NAD 83	9	410847	7053268	1192	Float	siltstone	Strongly oxidized, fine grained, massive with 2-3% fine grained pyrite along fracture surfaces.	2.5
J971418	RogD	July 12 2011	NAD 83	9	393773	7048580	1803	Float	mudstone	Dark grey to black cherty mudstone, massive; strongly oxidized fractures with vuggy pods and quartz plus pyrite cubes to 0.2 cm. Trace to 1% fine grained pyrite along fractures.	2.5
J971419	RogD	July 12 2011	NAD 83	9	393849	7048701	1837	Float	quartz-tourmaline vein	Coarse grained subhedral quartz, including grey glassy quartz and creamy white opaque quartz and 30% radiating tourmaline clots to 7cm. Rusty fractures, rare visible sulphides.	2.5
J971420	RogD	July 12 2011	NAD 83	9	395882	7050619	1803	Float	sandstone	Creamy to light grey sandstone / quartzite, rusty fractures with disseminated pyrite,1-2%.	2.5
J971421	RogD	July 12 2011	NAD 83	9	395818	7050712	1873	Float	monzonite	Coarse grained feldspar, biotite quartz with feldspar crystals to 4cm. 1-2% disseminated pyrite clots and trace mo as clots within cavities. Minor tourmaline adjacent to mo.	13

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
J971422	RogD	July 12 2011	NAD 83	9	395855	7050627	1818	Float	magnetite	Black, vuggy Rock of mainly sub to anhedral magnetite along with quartz-carbonate filling the vugs; trace pyrite.	2.5
J971423	RogE	July 11 2011	NAD 83	9	407238	7058565	1521	Float	chert	Grey, massive with 3% partially rusted-out pods of pyrite to 5cm long.	2.5
J971424	RogE	July 09 2011	NAD 83	9	400624	7059791	1486	Float	breccia	From adjacent to a rusty red-brown seep; angular fragments of black mudstone and lighter grey finely laminated siltstone in a quartz-clay-minor carbonate matrix; vuggy; trace pyrite.	6
J971425	RogC	June 27 2011	NAD 83	9	378861	7048145	1165	Float	chert	Light grey, massive to vaguely laminated, rusty fractures and trace pyrite.	2.5
J971426	RogB	July 01 2011	NAD 83	9	388855	7055161	1307	Float	mudstone	Grey mudstone, rusty fractures, grading into sandstone. The sandstone has 1% disseminated clots of pyrite.	9
J971427	RogB	July 01 2011	NAD 83	9	387672	7056314	1225	Float	mudstone	Black, vaguely laminated, fine grained with a white (not calcite) coating around the Rock. Trace fine grained pyrite along laminations.	7
J971428	RogD	June 26 2011	NAD 83	9	382837	7049075	1248	Float	siltstone	Rusty weathering, grey, fine grained cherty siltstone, trace fine grained sulphides.	15
J971429	RogD	June 26 2011	NAD 83	9	383835	7049550	1370	Float	siltstone	Rusty weathering, grey, fine grained cherty siltstone, trace to 1% fine grained pyrite, concentrated along fractures.	56
J971430	RogE	July 09 2011	NAD 83	9	399444	7062272	1451	Float	ultramafic	Dark greenish-grey, massive, moderately magnetic, 20% biotite and 80% dark green mineral (?). Trace disseminated sulphides.	2.5
J971431	RogE	July 08 2011	NAD 83	9	400299	7048211	1660	Float	granite	Rusty slickensided surfaces, coarse grained. Looks vaguely brecciated and re-healed. 1-2% py clots throughout.	395
J971432	RogE	July 07 2011	NAD 83	9	412622	7048166	1410	Outcrop	chert	From a strongly gossaned area; strong orange-brown oxidation, dark grey chert, trace disseminated sulphides.	2.5
J971433	RogB	July 12 2011	NAD 83	9	397962	7055509	1200	Float	gossan	Net-textured vuggy, strongly oxidized Rock - uncertain of original Rock type. Strong red-brown to rust colored with a creamy white coating over sections. Within the cavities, sparse leaf-green tabular minerals - thought possibly torbernite?? (copper-uranium oxide? seems unlikely). No visible sulphides. Just out of RogB claim block.	2.5
J971434	RogB	July 08 2011	NAD 83	9	391712	7063554	1295	Float	chert and argillite with brecciated qtz	Gray chert and argillite contact with course brecciated quartz and metasediment clasts between. Patchy moderate limonite alteration.	11
J971435	RogB	July 08 2011	NAD 83	9	395391	7063532	1419	Outcrop	argillite and shale with interbedded conglomerate	Orange-gray argillite and siltstone interbedded with conglomerate. Moderate limonite and goethite alteration in the fine sediments, strong limonite and goethite and weak hematite within conglomerate matrix. Clasts are well rounded, polymictic.	6
J971436	RogB	July 09 2011	NAD 83	9	397636	7063987	1403	Outcrop	shale	Gray and orange shale with minor argillite beds. Strong limonite and goethite alteration throughout. Very fissile. Occasional pods of course, botroiydal pyrite, up to 4cm in diameter. Pods are up to 30cm in length.	17
J971437	RogF	July 11 2011	NAD 83	9	413235	7061798	1519	Outcrop	Qtz vein in siltstone	Qtz vein in gray siltstone. Vein is massive with surficial limonite and occasional dendritic goethite? Alteration within surface fractures. Vein width is 2cm. Trace oxidized crystals within the vein, up to 1mm in width. Siltstone is weakly to moderately limonite and goethite altered with minor deformation in the outcrop.	2.5

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J971438	RogF	July 12 2011	NAD 83	9	413235	7061797	1518	Float	Chert	Gray massive to banded chert with minor siltstone interbeds. Weak surficial limonite alteration and occasional fine quartz veins. Outcrop higher up could not be reached with time available. No stream sample could be taken here so Rock sample was taken instead.	2.5
J971439	RogF	July 11 2011	NAD 83	9	413085	7064809	1506	Float	quartz vein	White coarse grained quartz float with yellow to orange-brown fractures. No visible sulphides. Hosted in siltstone. Near an oxide seep - very strong orange stain within the creek below seep. (see photo from sample K919347.	2.5
J971440	RogA	July 05 2011	NAD 83	9	377065	7067671	1418	Subcrop	granite	Rusty, oxidized subcrop with 10-15% anhedral pyrite clots. Very strongly silicified. Not sure if it is granite?	29
J971441	RogE	July 07 2011	NAD 83	9	400385	7047946	1524	Outcrop	quartz vein	Two-three meter wide quartz vein, strongly oxidized with 4-7% fg pyrite clots (nicknamed Linda Vein).	24
J971443	RogD	July 12 2011	NAD 83	9	395909	7050723	1841	Subcrop	quartz vein	Granular fine to medium grained quartz vein, 5cm wide with arsenopyrite selvages to 0.5 cm.	198
J971444	RogD	July 12 2011	NAD 83	9	395909	7050723	1841	Float	quartz vein	Rusty granular opaque quartz vein float with oxide coated vugs. No visible sulphides.	5
J971447	RogD	June 30 2011	NAD 83	9	395034	7049942	1744	float	mudstone	Dark grey, fine grained massive mudstone, rusty fractures, trace - 2% pyrite and pyrrhotite. Pyrrhotite occurs as clots to 1cm, seen with tourmaline blades.	7
J971448	RogD	June 30 2011	NAD 83	9	395034	7049942	1744	float	siltstone	Finely layered with 0.5cm quartz - carbonate - tourmaline- sulphide vein. Sulphides include pyrite, cpy, and possible arsenopyrite. Trace disseminated pyrite in host Rock.	23
J971450	RogD	June 30 2011	NAD 83	9	395034	7049942	1744	Float	granite	Medium to coarse grained with inclusions of metasediments, rusty fractures; 1% disseminated pyrite, trace pyrrhotite. Same location as J971413 & J971414.	2.5
J971451	RogE	July 11 2011	NAD 83	9	407241	7045052	1220	Float	siltstone	Finely laminated siltstone with 1% wispy fine grained pyrite concentrated along layers.	2.5
J971452	RogD	July 12 2011	NAD 83	9	395818	7050712	1873	Float	granite	Medium grained with rusty oxidized planar surfaces. Abundant tabular radiating pearly grey crystals on fracture surfaces - possibly a mica? Trace dissem sulphides.	2.5
J971453	RogD	July 12 2011	NAD 83	9	395818	7050712	1873	Float	mudstone	Siliceous, massive to finely laminated, trace pyrite stringers and fg pyrite coating fractures. Possible trace pyrrhotite (weakly magnetic).	5
J971454	RogD	July 12 2011	NAD 83	9	395818	7050712	1873	Float	sandstone	Very hard, fine grained, massive with fine grained pyrite clots to 1 cm and fine grained sulphide stringers, weakly magnetic within the stringers.	2.5
J971455	RogC	June 27 2011	NAD 83	9	378861	7048145	1165	Float	granite	Fine grained altered granite (?), looks recrystallized. Trace - 1% py, trace cpy.	15
J971456	RogD	July 12 2011	NAD 83	9	393849	7048701	1837	Float	siltstone	Dark grey, fine grained massive, weakly calcareous with trace to 1% mo along fractures (not disseminated in the Rock).	406
J971457	RogD	July 12 2011	NAD 83	9	395882	7050619	1803	Float	breccia	Composed of large black tourmaline crystals, with quartz, carbonate filling interstitial areas. Heavy with rusty vugs. No visible sulphides.	7

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
J971475	RogF	July 15 2011	NAD 83	9	408831	7065238	1424	Float	siltstone	Rusty weathering, brecciated, healed with microcrystalline quartz. Majority of sulphides are oxidized, trace very fine grained unoxidized sulphides. Between stream sediment samples K919557 and K919558. GPS point LL2011-01	2.5
J971476	RogF	July 15 2011	NAD 83	9	409403	7070566	1343	Outcrop	chert and shale	Gray/Orange chert and shale interbedded. Strong limonite and goethite alteration. Tr very fine grained py. Tr qtz veining.	23
J971477	RogF	July 17 2011	NAD 83	9	397830	7082824	1399	float	slate	Gray/Orange slate. Very fine to fine grained disseminated py, 2%. Occasional blebs of fine grained to course grained py from 1-4cm in length. Mineralization follows bedding. Moderate to strong surficial limonite and goethite alteration.	9
J971484	RogF	July 17 2011	NAD 83	9	396708	7083771	1500	Float	quartz vein	Quartz vein float, coarse grained, cream and rust colored with 10% inclusions of black carbonaceous siltstone; trace disseminated pyrite. Between K919576 and K919577. GPS point LL2011-02.	2.5
K949251	RogD	Aug 14 2011	NAD 83	9	395221	7046593	1489	Float	Siltstone	Light rusty orange platy weathering, fine grained dark grey siltstone with alternating layers of pale green-grey cherty siltstone layers. The cherty layers appear preferentially altered. Weak discontinuous quartz stringers sub parallel to layering. Trace disseminated and small clots of pyrite. This and the next three Rocks collected from the same location and this is the least altered of the three.	9
K949252	RogD	Aug 14 2011	NAD 83	9	395221	7046593	1489	Float	Siltstone	Increased metasomatic alteration, sulphidation and quartz veining in siltstone. Fresh surface varies from cream and rust colored clay altered to bluish colored cherty siltstone. 3% quartz veining, coarse grained, glassy with oxide coated fractures as well as trace dissem sulphides (py, asp, cpy?). Fracture surfaces within the siltstone have clots of partially oxidized sulphides with visible py, cpy, asp (1% total).	74
K949253	RogD	Aug 14 2011	NAD 83	9	395221	7046593	1489	Float	Siltstone	Strongly oxidized siltstone, crumbly, red-brown to orange-brown, sparse unoxidized sulphides. 2% discontinuous quartz veining.	542
K949254	RogD	Aug 14 2011	NAD 83	9	395552	7047086	1481	Float	Massive sulphide	Massive sulphide replacement of calcareous siltstone; pyrite (asp, cpy).	92
K949255	RogD	Aug 14 2011	NAD 83	9	395646	7047135	1493	Outcrop	Felsic Dyke	Felsic Dyke and fine grained sediments within a N-NW trending shear zone. Weathered, crumbly with orange-brown oxidation. Sparse unoxidized sulphides remain. Main shear is approx 010/90 and secondary fractures at 340 / 75 W. Some light green crust forming within exposed vugs.	10
K949256	RogD	Aug 14 2011	NAD 83	9	395864	7047184	1552	Subcrop	Siltstone	Sheared, metasomatically altered siltstone, strongly fractured with felsic dykes in the vicinity. Hairline sulphide stringers, strong oxidation. Possibly at the upper contact with a sub-horizontal quartz feldspar porphyry dyke.	2.5
K949257	RogD	Aug 14 2011	NAD 83	9	395948	7047256	1559	Subcrop	QFP Dyke	Crumbly, strong orange to red-brown oxide stain. Quartz (feldspar) porphyry with mm quartz stringers. Trace visible disseminated fine grained sulphides, but mostly oxidized.	226
K949258	RogD	Aug 14 2011	NAD 83	9	396099	7047283	1562	Float	Quartz Vein	Quartz vein in siltstone, located upstream of stream sediment sample K919095 which contained anomalous gold and arsenic (33.5 ppb Au, 860 ppm As). Orange and red-brown oxidation. White to grey, coarse grained opaque quartz with 0.5% disseminated fine grained sulphides.	6

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K949259	RogD	Aug 14 2011	NAD 83	9	396508	7047782	1709	Float	Siltstone	Sulphidized siltstone. Pale yellow-cream to light green weathering, strongly silicified / recrystallized siltstone with 5% disseminated and clots of needle and diamond shaped arsenopyrite.	821
K949260	RogD	Aug 15 2011	NAD 83	9	396906	7047692	1754	Float	Sandstone	Sandstone, orange and orange-brown weathering scree, rotten and crumbly in places. Variable between medium grained, speckled black and white sandstones and finer grained dark grey siltstone. 1% fine grained sulphides that are predominantly pyrite, both as disseminations and concentrated along rusty fractures.	41
K949261	RogD	Aug 15 2011	NAD 83	9	396917	7047825	1748	Float	Siltstone	Cherty Siltstone float from scree slope. Selectively bleached, fractured with 0.5% po, py clots.	41
K949262	RogD	Aug 15 2011	NAD 83	9	396920	7047963	1763	Float	Cherty Siltstone	Cherty Siltstone float from scree slope. Strong orange to red-brown weathering, blocky, siliceous. Trace -1% disseminated pyrite, pyrrhotite (weakly magnetic); 1% scattered quartz veining in vicinity.	2.5
K949263	RogD	Aug 15 2011	NAD 83	9	396834	7048340	1830	Float	QFP Dyke	Quartz feldspar porphyry dyke, orange to red-brown weathering on fracture surfaces, 10% glassy quartz eyes to 3mm and 15% large feldspar phenocrysts, clay altered to a yellow-cream color up to 2cm in length. Groundmass is light grey fine to medium grained granular-looking quartz.	20
K949264	RogD	Aug 15 2011	NAD 83	9	396795	7048350	1830	Float	Siltstone	Rusty, red-brown angular siltstone float boulders with 1-2% disseminated pyrite and also lining fractures. Some float is vuggy, punky, very strongly oxidized with yellow-brown to orange-brown color throughout.	143
K949265	RogD	Aug 15 2011	NAD 83	9	396619	7048068	1765	Subcrop	Siltstone	Strongly fractured, oxidized siltstone subcrop with possible calcareous sandstone layers that have been Selectively altered and weakly sulphidized. These layers are 1-3cm wide, and are vuggy with abundant orange oxide clots partially filling vugs as well as 5-8% cream colored mica flakes. Trace unoxidized sulphides, likely py.	16
K949266	RogD	Aug 15 2011	NAD 83	9	396595	7048035	1758	Subcrop	QP Dyke	Quartz porphyry dyke subcrop; fine grained, siliceous with 6% glassy quartz eyes and 2% clay altered phenocrysts to 2mm. Oxidized fracture surfaces, 0.5% fine grained disseminated sulphides - mainly cubic pyrite, with possible trace asp, mo?	43
K949267	RogD	Aug 15 2011	NAD 83	9	395643	7048958	1988	Float	Skarn oxide	Red-brown vuggy oxide float, Rock has a granular, sandy texture. Few original textures remain except for possible layering. Trace unoxidized sulphides and sparse yellow-gold mica flakes visible.	10
K949268	RogD	Aug 15 2011	NAD 83	9	395707	7048997	2028	Float	Skarn	Very rust weathering skarn boulders from beside the glacier. Comprised of py, po, cpy, mt.	31
K949269	RogD	Aug 15 2011	NAD 83	9	395752	7049004	2040	Float	Siltstone	Weakly mineralized peripheral sediments adjacent to skarn (float boulders). Rusty, blocky irregular weathering, dark grey with 1% fine sulphide disseminations of py, po (weakly magnetic) and trace asp.	2.5

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K949270	RogD	Aug 16 2011	NAD 83	9	388504	7040025	1503	Outcrop	Cherty Siltstone	Fault zone through resistive outcrop comprised of cherty siltstone, brecciated and healed with hairline quartz oxide stringers. Trace disseminated sulphides. Several structures through this canyon - a main E-W steeply dipping structure that roughly follows the creek drainage and then there is another 030 x-fault, dipping ~080 SE.	2.5
K949271	RogD	Aug 16 2011	NAD 83	9	388579	7041585	1457			White to tan precipitate in creek. Possible source of high nickel and zinc returned from stream (1.65% Zn, >10000 Ni.	0.25
K949278	RogD	Aug 20 2011	NAD 83	9	384201	7043492	1702	Float	QFP Dyke	Blocky, rusty weathering (yellow to orange-brown), quartz feldspar porphyry dyke float. Feldspars are clay altered. No remnant unoxidized sulphides.	2.5
K949279	RogD	Aug 20 2011	NAD 83	9	384193	7043491	1705	Float	Siltstone	Strongly fractured, with lenses of micro breccia healed with quartz stringers. Strong orange oxide coating along fractures.	7
K949280	RogD	Aug 20 2011	NAD 83	9	384217	7043478	1702	Float	Siltstone	Strongly altered, cream colored, weakly clay altered, vuggy with darker fg bands. Not sure if it was a siltstone? No visible sulphides.	2.5
K949281	RogD	Aug 20 2011	NAD 83	9	384217	7043478	1702	Float	Siltstone	Limonite oxide Rock with no remnant textures remaining. No visible unoxidized sulphides remaining. Wispy dark brown hematite stringers.	2.5
K949282	RogD	Aug 20 2011	NAD 83	9	384240	7043483	1692	Float	Siltstone	Strongly fractured with abundant limonite and hematite infill.Net-textured vugs. Frequent black manganese oxide stringers.	17
K949283	RogC	Aug 20 2011	NAD 83	9	380385	7047279	1096	Float	Siltstone	Siltstone chips, strong orange oxide coating, Pale green powdery coating growths on exposed surfaces - sulphur hydroxide? Trace dissem py.	9
K949284	RogC	Aug 20 2011	NAD 83	9	380387	7047276	1097	Float	Cherty Siltstone	Bleached, pale greenish grey, rusty red-brown weathering, cherty siltstone. Trace disseminated pyrite.	40
K949285	RogC	Aug 20 2011	NAD 83	9	380366	7047289	1090	Float	Cherty Siltstone	Similar to previous sample. Bleached, pale greenish grey, rusty red-brown weathering, micro-fractured cherty siltstone. Trace disseminated pyrite.	6
K949286	RogC	Aug 20 2011	NAD 83	9	380295	7047273	1087	Float	Skarn	Strongly pyritic altered silicified pale grey pitted siltstone. 30% pyrite as clusters of small subhedral crystals.	32
K949287	RogC	Aug 20 2011	NAD 83	9	380295	7047273	1087	Float	Skarn	Oxidized skarn? Unusual texture with vuggy oxidized dark grey to black nodules in a light grey coating. No unoxidized sulphides recognizable.	58
K949288	RogC	Aug 20 2011	NAD 83	9	384438	7049503	1460	Float	Skarn	Dark red-brown to black with minor orange staining. Likely oxidized skarn float.	2.5
K949289	RogC	Aug 20 2011	NAD 83	9	384438	7049503	1460	Float	Siltstone	Silicified rusty siltstone with open space quartz euhedral crystals. Trace dissem fine grained sulphides.	18
K949290	RogC	Aug 20 2011	NAD 83	9	384438	7049503	1460	Float	Quartz Vein	Coarse granular quartz vein in silicified, fractured black siltstone. 5% vuggy limonite coatings and 1% wispy black sulphide stringers in the quartz.	2.5
K949291	RogC	Aug 20 2011	NAD 83	9	384552	7049406	1514	Float	Siltstone	Mix between a soil and Rock sample. Predominantly red to orange brown oxide sand with 40% siltstone chips.	2.5
K949292	RogC	Aug 20 2011	NAD 83	9	385389	7049618	1589	Float	Fault Breccia	Fault breccia in sulphidized siltstone. Quartz crystals in vuggy open spaces. Matrix is now mostly oxidized sulphides with some granular quartz. Four samples from scree collected from this location.	7
K949293	RogC	Aug 20 2011	NAD 83	9	385389	7049618	1589	Float	Siltstone	Sheared siltstone with pale orange to dark red-brown rusty slickensided surfaces. 3% black fine grained wispy stringers (sulphides?).	2.5

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K949294	RogC	Aug 20 2011	NAD 83	9	385389	7049618	1589	Float	QFP Dyke	Creamy white to pale green with dark grey patches, moderate to strongly clay altered quartz feldspar porphyry; crumbly, 2% dark grey to black fg flecks and discontinuous stringers. Looks brecciated. Minor limonite patches.	2.5
K949295	RogC	Aug 20 2011	NAD 83	9	385389	7049618	1589	Float	QFP Dyke	Quartz feldspar porphyry, similar to previous sample, but with increased sulphide oxidation. Trace fg powdery apple green flecks and coatings.	2.5
K949296	RogC	Aug 20 2011	NAD 83	9	385461	7049586	1632	Float	Fault Breccia	Fault breccia, similar to sample K949292. Breccia fragments are mainly siltstone. Matrix is now mostly oxidized sulphides with some granular quartz. Three samples from scree collected from around this location.	61
K949297	RogC	Aug 20 2011	NAD 83	9	385461	7049586	1632	Float	Fault Breccia	Fragments of pale grey chert and minor glassy quartz in a white granular matrix made up of fine angular breccia fragments and clay. No visible sulphides but moderate hematite along fractures. May be a mix of both sediments and intrusive dyke.	2.5
K949298	RogC	Aug 20 2011	NAD 83	9	385461	7049586	1632	Float	Chert	Pale grey chert float with cross cutting black fine grained stringers to 3mm. The black stringers are occasionally vuggy. Not sure what the black is - possibly fine grained tourmaline? It is not metallic.	34
K949299	RogC	Aug 20 2011	NAD 83	9	385577	7049494	1702	Float	Fault Breccia	Angular fragments of pale grey chert with strong hematite stain in a siliceous, fine grained vuggy matrix. No visible sulphides.	2.5
K949300	RogC	Aug 20 2011	NAD 83	9	385577	7049494	1702	Float	Chert	Pale grey chert, variably brecciated with cross cutting black fine grained non-metallic stringers to 3mm and vuggy clots. Similar to K949298. Limonite and hematite along fractures.	7
K949301	RogD	Aug 14 2011	NAD 83	9	395233	7046553	1516	Outcrop	Siltstone	Contact metamorphosed mudstone-siltstone (Gull Lake Fm) with local clots of massive Po+/-Py	2.5
K949302	RogD	Aug 14 2011	NAD 83	9	395233	7046553	1516	Outcrop	Siltstone	Strongly siliceous siltstone, partially metasomatised with fracture network; fine grained black sulphides associated with fractures	2.5
K949303	RogD	Aug 14 2011	NAD 83	9	395233	7046553	1516	Outcrop	Siltstone	Strongly calc-silicate altered calcareous siltstone with Py clots	2.5
K949304	RogD	Aug 14 2011	NAD 83	9	395233	7046553	1516	Outcrop	Siltstone	Fault controlled scorodite+/-clay alteration of siliceous siltstone (Gull Lake Fm)	25
K949305	RogD	Aug 14 2011	NAD 83	9	395233	7046573	1503	Outcrop	Siltstone	Scorodite+/-clay alteration of siliceous siltstone (Gull Lake Fm)	6
K949306	RogD	Aug 14 2011	NAD 83	9	395493	7047072	1481	Outcrop	Siltstone	Siliceous siltstone with disseminate Po+ Py+/-As; Rusty fractured surface weathering; weak scorodite alteration associated with fracture surfaces	5
K949307	RogD	Aug 14 2011	NAD 83	9	395649	7047110	1499	Outcrop	Siltstone	Contact metamorphosed mudstone-siltstone (Gull Lake Fm) sampled at contact with 000 trending FP dyke; Mudstone - dissem Py_Po associated with metamorphic Bt; Crosscut by qtz veins with Bornite and minor As	2.5
K949308	RogD	Aug 14 2011	NAD 83	9	395649	7047110	1499	Outcrop	Siltstone	Siliceous siltstone with contact metamorphic Bt and associated disseminated Po-Py mineralization; Sampled in NE trending fault zone (normal sense); immediately above contact with QFP dyke	9
K949309	RogD	Aug 14 2011	NAD 83	9	395942	7047271	1573	Frost Boil	QFP Dyke	Altered QFP dyke; Limonite (after Py); Fracture controlled oxidation; minor clay alteration of feldspars; 070o train of altered QFP dyke enclosed by un altered dyke	8

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K949310	RogD	Aug 14 2011	NAD 83	9	395942	7047271	1614	Scree	Trachytic Dyke	Fracture controlled Limonite+scorodite alteration of fine grained trachytic dyke; Disseminate As	413
K949311	RogD	Aug 14 2011	NAD 83	9	395942	7047271	1614	Scree	Rhyolite Dyke	Aphanitic rhyolitic dyke (light purple groundmass) with disseminated Py - As	264
K949312	RogD	Aug 14 2011	NAD 83	9	395942	7047271	1614	Scree	Siltstone	Sheared siltstone with porous punky and buff-coloured texture; Associated fracture network with local ex-sulphide; minor scorodite alteration	26
K949313	RogD	Aug 14 2011	NAD 83	9	395942	7047271	1614	Scree	Siltstone	Silicified siltstone (partially metasomatised) crosscut by vein and fracture controlled sulphide mineralization (Po-Py-minor As); Transitional alteration and contact metamorphic hornfels (Bt) texture.	140
K949314	RogD	Aug 14 2011	NAD 83	9	395942	7047271	1581	Float - angular	Siltstone	Fracture controlled Limonite+scorodite alteration of fine grained contact metamorphosed siltstone; Disseminated Py-Po-As	7
K949315	RogD	Aug 14 2011	NAD 83	9	396396	7047659	1688	Float - sub angular	Skarn	Coarse grained Bt-Po-Mag skarn mineralization; uncertain protolith	2.5
K949316	RogD	Aug 14 2011	NAD 83	9	396396	7047659	1688	Float - sub angular	Skarn	Fine grained Bt-Po-Mag mineralization; uncertain protolith	2.5
K949317	RogD	Aug 14 2011	NAD 83	9	396396	7047659	1688	Float - angular	Skarn	Medium grained Bt-Po-Mag mineralization; uncertain protolith	2.5
K949318	RogD	Aug 15 2011	NAD 83	9	396884	7047736	1750	Float - angular	Siltstone	Fracture controlled limonite and scorodite alteration of contact metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	11
K949319	RogD	Aug 15 2011	NAD 83	9	396884	7047736	1750	subcrop	Siltstone	Shear - controlled limonite and scorodite alteration of contact metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	37
K949320	RogD	Aug 15 2011	NAD 83	9	396884	7047736	1750	subcrop	Siltstone	Shear - controlled limonite and scorodite alteration of contact metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	141
K949321	RogD	Aug 15 2011	NAD 83	9	396884	7047736	1750	subcrop	Siltstone	Fracture controlled limonite and scorodite alteration of contact metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	51
K949322	RogD	Aug 15 2011	NAD 83	9	396884	7047736	1750	outcrop	Siltstone	Fracture controlled limonite and scorodite alteration of contact metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	2.5
K949323	RogD	Aug 15 2011	NAD 83	9	396884	7047736	1750	outcrop	Siltstone	Strongly sheared and brecciated siltstone; limonite and scorodite alteration	16
K949324	RogD	Aug 15 2011	NAD 83	9	396895	7047736	1752	outcrop	Quartz Veins	Qtz-As veins crosscutting contact metamorphosed siltstone (Gull Lake Fm)	2.5
K949325	RogD	Aug 15 2011	NAD 83	9	396895	7047736	1752	outcrop	Quartz Veins	Qtz-As veins crosscutting contact metamorphosed siltstone (Gull Lake Fm)	2.5
K949326	RogD	Aug 15 2011	NAD 83	9	396895	7047736	1752	outcrop	Quartz Veins	Qtz-As-Po-Py veins crosscutting contact metamorphosed siltstone (Gull Lake Fm); strong fault-fracture control limonite alteration	2.5
K949327	RogD	Aug 15 2011	NAD 83	9	396895	7047736	1752	outcrop	Quartz Veins	Qtz-As-Po-Py veins crosscutting contact metamorphosed siltstone (Gull Lake Fm); strong fault-fracture control limonite alteration	131
K949328	RogD	Aug 15 2011	NAD 83	9	397180	7047902	1879	Scree	Quartz Veins	Qtz-As-Po veins crosscutting siliceous siltstone (contact metamorphose); minor fracture control of sulphide mineralization	50
K949329	RogD	Aug 15 2011	NAD 83	9	397180	7047902	1879	Scree	Quartz Veins	Qtz-As Py vein crosscutting siliceous siltstone	19
K949330	RogD	Aug 15 2011	NAD 83	9	397181	7047940	1880	Scree	Siltstone	Contact metamorphosed siltstone with minor metasomatism (Bt-Plg); Minor Po associated with Bt; Minor Py along late fractures	5

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K949331	RogD	Aug 15 2011	NAD 83	9	397180	7048011	1896	outcrop	Siltstone	Crackle breccia associated with scorodite alteration; Siltstone of Gull Lake Fm	14
K949332	RogD	Aug 15 2011	NAD 83	9	397221	7048050	1941	Float - angular	Skarn	massive sulphide (Po-Born-As) mineralization associated with skarn development in more calcareous siltstone associated with Gull Lake Fm	1035
K949333	RogD	Aug 15 2011	NAD 83	9	397221	7048050	1941	Float - angular	Skarn	massive sulphide (Po-Born-As-Py-Cp) mineralization associated with skarn development in more calcareous siltstone associated with Gull Lake Fm	2100
K949334	RogD	Aug 15 2011	NAD 83	9	397221	7048050	1941	outcrop	Siltstone	Calc-silicate alteration of calcareous siltstone; scorodite alteration and minor disseminated Po-Py	23
K949335	RogD	Aug 15 2011	NAD 83	9	397221	7048050	1941	Float - angular	Skarn	massive sulphide (Po-Born-As-Py-Cp) mineralization associated with skarn development in more calcareous siltstone associated with Gull Lake Fm	2350
K949336	RogD	Aug 15 2011	NAD 83	9	397221	7048050	1941	Float - angular	Skarn	massive sulphide (Po-Born-As-Py-Cp) mineralization associated with skarn development in more calcareous siltstone associated with Gull Lake Fm	1370
K949337	RogD	Aug 15 2011	NAD 83	9	397221	7048050	1941	Float - angular	Siltstone	Cp-Born-Po veinlets crosscutting calc-silicate altered siltstone of Gull Lake Fm	115
K949338	RogD	Aug 15 2011	NAD 83	9	397221	7048050	1941	Float - angular	Skarn	Massive sulphide (Po-Py-As) replacement of calcareous siltstone; Crosscutting Cp veins	1275
K949339	RogD	Aug 15 2011	NAD 83	9	395567	7048827	1937	Scree	Skarn-oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	18
K949340	RogD	Aug 15 2011	NAD 83	9	395567	7048827	1937	Scree	Skarn-oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	8
K949341	RogD	Aug 15 2011	NAD 83	9	395567	7048827	1937	Scree	Skarn	massive sulphide (Po-Born-As-Py-Cp) mineralization associated with skarn development in more calcareous siltstone associated with Gull Lake Fm	17
K949342	RogD	Aug 15 2011	NAD 83	9	395567	7048827	1937	Scree	Skarn	Partial massive sulphide replacement (Cp-Py-Po) replacement of contact metamorphosed siltstone)	17
K949343	RogD	Aug 16 2011	NAD 83	9	383515	7042094	1577	outcrop	QFP Dyke	Clay altered feldspar porphyry dyke with minor sulphide (Py-As) clots; square euhedral Qtz phenocrysts in aphanitic groundmass	2.5
K949344	RogD	Aug 16 2011	NAD 83	9	383515	7042094	1577	subcrop	QFP Dyke	Clay altered and oxidized (limonite after sulphide) feldspar porphyry dyke; square euhedral Qtz phenocrysts in aphanitic groundmass	2.5
K949345	RogD	Aug 16 2011	NAD 83	9	388509	7040059	1498	subcrop	Fault Breccia oxidized	Oxidized fault breccia associated with NE trending brittle dextral fault within Road River Group chert and shale.	2.5
K949346	RogD	Aug 16 2011	NAD 83	9	388508	7040021	1510	outcrop	Fault Breccia oxidized	Oxidized fault breccia associated with NE trending brittle dextral fault within Road River Group chert and shale.	9
K949347	RogD	Aug 16 2011	NAD 83	9	388508	7040021	1510	outcrop	Fault Breccia	Qtz veining and fault brecciation associated with E trending brittle dextral fault within Road River Group chert and shale.	2.5
K949348	RogD	Aug 16 2011	NAD 83	9	388508	7040021	1510	outcrop	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	10
K949349	RogD	Aug 16 2011	NAD 83	9	388194	7040277	1340	outcrop	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	2.5
K949350	RogD	Aug 16 2011	NAD 83	9	388194	7040277	1340	outcrop	Fault Breccia	Yellow stained fault breccia; Road River Group shale.	20
K951201	RogB	Aug 25 2011	NAD 83	9	390204	7058113	1803	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone Earn Group); porous; scorodite alteration	45
K951202	RogB	Aug 25 2011	NAD 83	9	390204	7058113	1803	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Po-Py) replacement of calcareous siltstone of Earn Group	229

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K951251	RogF	Aug 22 2011	NAD 83	9	411957	7064374	1675	Scree	Shale	Yellow discolouration on blue-black shale fracture surfaces crosscut minor oxidized fault breccia	6
K951252	RogF	Aug 22 2011	NAD 83	9	411923	7064408	1689	Scree	Shale	Punky appearance of black shale with qtz infilling	146
K951253	RogF	Aug 22 2011	NAD 83	9	411776	7064532	1750	Scree	Fault Breccia	Qtz veining crosscutting black shale; Fault breccia zone; Yellow discolouration to qtz veins	2.5
K951254	RogF	Aug 22 2011	NAD 83	9	411776	7064532	1750	Scree	Fault Breccia	Fault breccia in black shale; Partially oxidized;	2.5
K951255	RogF	Aug 22 2011	NAD 83	9	411776	7064532	1750	Scree	Fault Breccia	Fault breccia in black shale; Partially oxidized;	6
K951256	RogF	Aug 22 2011	NAD 83	9	411776	7064532	1750	Scree	Fault Breccia	Fault breccia in black shale; Partially oxidized;	2.5
K951257	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Skarn	Porous Bt rich skarn-related Rock (destructive alteration; minimal preservation of original sedimentary textures); Limonite altered fractured sets (after sulphide)	8
K951258	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Massive Sulphide	Massive sulphide replacement (Py+/-Po) of calcareous siltstone	100
K951259	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Quartz sulphide vein	Qtz vein +/- sulphide (Py +/- Mo)	19
K951260	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Massive Sulphide	Anastomosing fracture controlled limonite alteration (after Py-Po+/-As); metamorphosed siltstone (Earn Group); minor disseminated Po-Py	9
K951261	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Shale	Limonite after disseminated and vein-controlled Py in Earn Group shale (within contact metamorphic aureole)	9
K951262	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Shale	Limonite after disseminated and vein-controlled Py in Earn Group shale (within contact metamorphic aureole)	2.5
K951263	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Shale	Limonite after disseminated and vein-controlled Py in Earn Group shale (within contact metamorphic aureole)	6
K951264	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Fault Breccia oxidized	Oxidized fault breccia in shale of Earn Group	2.5
K951265	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Vein Py-Po-As	Stratiform and vein-controlled Py-Po+/- As replacement of calcareous siltstone; (Strong oxidation (Limonite + Hematite))	25
K951266	RogB	Aug 24 2011	NAD 83	9	391048	7057471	1586	Scree	Vein Py-Po-As	Stratiform and vein-controlled Py-Po+/- As replacement of calcareous siltstone; (Strong oxidation (Limonite + Hematite))	2.5
K951267	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Massive sulphide	Py-Po mineralization associated with calc-silicate alteration of siltstone (Earn Group); Pervasive oxidation; Limonite alteration after sulphide	3280
K951268	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Massive sulphide	Py-Po (As)mineralization associated with calc-silicate alteration of siltstone (Earn Group); Pervasive oxidation; Limonite alteration after sulphide	382
K951269	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Quartz-As-Py Vein	Qtz-As Py veins crosscutting strongly silicified fine grained siltstone (Earn Group)	163
K951270	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Quartz-As-Py Vein	Qtz-As Py veins crosscutting strongly silicified fine grained siltstone (Earn Group)	57000
K951271	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Quartz-As-Py Vein	Qtz-As-Py +/- galena veins crosscutting strongly silicified fine grained siltstone (Earn Group)	137
K951272	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Quartz-As-Py Vein	Qtz-As Py veins crosscutting strongly silicified fine grained siltstone (Earn Group)	1910
K951273	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Quartz-As-Py Vein	Qtz-As Py veins crosscutting strongly silicified fine grained siltstone (Earn Group); Pervasive oxidation; porous texture	5810

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K951274	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Massive sulphide	Py-Po mineralization associated with calc-silicate alteration (tremolite) of siltstone (Earn Group); Pervasive oxidation; Limonite alteration after sulphide	3890
K951275	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Py-Cp Siltstone	Py-Cp replacement of calcareous siltstone (Earn Group)	93
K951276	RogB	Aug 24 2011	NAD 83	9	390926	7057445	1597	Scree	Massive sulphide	Massive galena-Cp-Py-As replacement of calcareous siltstone (Earn Group)	629
K951277	RogE	Aug 24 2011	NAD 83	9	398161	7061239	1611	Scree	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	20
K951278	RogE	Aug 24 2011	NAD 83	9	398161	7061239	1611	Scree	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	5
K951279	RogE	Aug 24 2011	NAD 83	9	398161	7061239	1611	Scree	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale; Pervasive limonite alteration	19
K951280	RogE	Aug 24 2011	NAD 83	9	398161	7061239	1611	Scree	Shale	Blue-grey clay alteration and brecciation of Road River Group shale.	2.5
K951281	RogE	Aug 24 2011	NAD 83	9	398161	7061239	1611	Scree	Quartz-Sulphide vein	Qtz-sulphide (Py-As?) veins crosscutting contact metamorphosed siltstone (Road River Group)	2.5
K951282	RogE	Aug 24 2011	NAD 83	9	398161	7061239	1611	Scree	Quartz-Sulphide vein	Qtz-sulphide (Py-As?) veins crosscutting contact metamorphosed chert (Road River Group)	2.5
K951283	RogE	Aug 24 2011	NAD 83	9	398261	7061230	1635	Scree	Feldspar Porphyry Dyke	Brecciated and sericite altered feldspar porphyry dyke crosscutting Road River Group	2.5
K951284	RogE	Aug 24 2011	NAD 83	9	398261	7061230	1635	Scree	Fault Zone	Strongly bleached (buff coloured) chert cross cut by sulphide-qtz veins (limonite after sulphide); Fault zone (slickenside on fault wall)	2.5
K951285	RogE	Aug 24 2011	NAD 83	9	398261	7061230	1635	Scree	Chert	Blue-grey chert of Earn Group cross cut by sulphide (Py)-qtz veins	2.5
K951286	RogE	Aug 24 2011	NAD 83	9	398261	7061230	1635	Scree	Shale	Yellow discolouration on blue-black shale fracture surfaces (Earn Group shale)	9
K951287	RogE	Aug 24 2011	NAD 83	9	398261	7061230	1635	Scree	Shale	Dark blue black shale with white clay alteration and void filling qtz crystal growth; Very porous; HCl absorbed very quickly	96
K951288	RogE	Aug 24 2011	NAD 83	9	398271	7059447	1842	Scree	Siltstone	Fracture controlled Py-Po mineralization in contact metamorphosed siltstone of Earn Group	14
K951289	RogE	Aug 24 2011	NAD 83	9	398271	7059447	1842	Scree	Siltstone	Qtz-As veins crosscutting contact metamorphosed siltstone (Earn Group)	297
K951290	RogE	Aug 24 2011	NAD 83	9	398271	7059447	1842	Scree	Siltstone	Fracture controlled Py-Po mineralization in contact metamorphosed siltstone of Earn Group; Minor stratiform Py replacement	2.5
K951291	RogE	Aug 24 2011	NAD 83	9	398271	7059447	1842	Scree	Siltstone	Calc-silicate alteration (tremolite) of calcareous siltstone (Earn Group); Sulphide mineralization (Py +/- As); Limonite after sulphide	2.5
K951292	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Siltstone	Silicified siltstone with irregular (nodular) sulphide replacement; pervasive - partial oxidation of sulphide (limonite)	11
K951293	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Skarn oxidized	Py-Po (As)mineralization associated with calc-silicate alteration of siltstone (Earn Group); Pervasive oxidation; Limonite alteration after sulphide	10
K951294	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Siltstone	Light blue clay alteration and silicification of siltstone (Earn Group) in contact metamorphic aureole; 1% disseminated cubic Py	18
K951295	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	12
K951296	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Monzonite	Clay altered and oxidized (limonite after sulphide) qtz-monzonite intrusive	2.5
K951297	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Siltstone	Fine grained contact metamorphosed siltstone with fracture-controlled sulphide mineralization and weak calc-silicate alteration	5
K951298	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Granite	Clay altered and oxidized (limonite after sulphide) fine grained granitic intrusive unit	2.5

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K951299	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Chert	Buff yellow contact metamorphic chert of Earn Group crosscut by strongly oxidized (Hem+/- Lim) sulphide veins; local brecciation due to fracture density	10
K951300	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone (Earn Group); minor disseminated sulphide (0.5%)	36
K951301	RogD	Aug 16 2011	NAD 83	9	388194	7040277	1340	outcrop	Fault Breccia oxidized	Oxidized fault breccia associated with NE trending brittle dextral fault within Road River Group chert and shale.	14
K951302	RogD	Aug 16 2011	NAD 83	9	388194	7040277	1340	outcrop	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	2.5
K951303	RogD	Aug 16 2011	NAD 83	9	388194	7040277	1340	outcrop	Fault Gouge	Black fault gouge in brittle fault zone; Road River shale	22
K951304	RogD	Aug 16 2011	NAD 83	9	388566	7041522	1452	outcrop	Chert	Minor Qtz veining and limonite fracturing; Road River Group blue-grey chert	2.5
K951305	RogC	Aug 18 2011	NAD 83	9	370850	7051873	1550	Scree	QFP Dyke	Clay altered qtz-feldspar dyke; Limonite alteration after sulphide	96
K951306	RogC	Aug 18 2011	NAD 83	9	370850	7051873	1550	Scree	Siltstone	Contact metamorphosed siltstone with minor disseminated sulphide; Earn Group siltstone	8
K951307	RogC	Aug 18 2011	NAD 83	9	370850	7051873	1550	Scree	Siltstone	Moderate shear fabric development in grey-blue siltstone; Earn Group shale	19
K951308	RogC	Aug 18 2011	NAD 83	9	370850	7051873	1550	Scree	Siltstone	Calc-silicate alteration of fine grained calcareous siltstone; scorodite alteration and minor sulphide veining	2.5
K951309	RogC	Aug 18 2011	NAD 83	9	370850	7051873	1550	Scree	Sandstone	Contact metamorphosed fine-grained qtz sandstone (? Extremely siliceous fine grained matrix); disseminated sulphide (Py-Po)	59
K951310	RogC	Aug 18 2011	NAD 83	9	370900	7051810	1576	Scree	Siltstone	Calc-silicate alteration of fine grained calcareous siltstone; scorodite alteration and minor sulphide veining	15
K951311	RogC	Aug 18 2011	NAD 83	9	370900	7051810	1576	Scree	Siltstone	Calc-silicate alteration of fine grained calcareous siltstone; scorodite alteration and minor sulphide veining	36
K951312	RogC	Aug 18 2011	NAD 83	9	370900	7051810	1576	Scree	Siltstone	Punky calc-silicate altered siltstone; Voids after sulphide	70
K951313	RogC	Aug 18 2011	NAD 83	9	370900	7051810	1576	Scree	Fault Breccia	Oxidize fault breccia; siliceous siltstone (Earn Group)	6
K951314	RogC	Aug 18 2011	NAD 83	9	370929	7051786	1595	Scree	Siltstone	Dark blue-grey punky siltstone; Porosity after weathered sulphide	31
K951315	RogC	Aug 18 2011	NAD 83	9	370929	7051786	1595	Scree	Siltstone	Pervasive limonite alteration (+/- clay) of siltstone (Earn Group)	2.5
K951316	RogC	Aug 18 2011	NAD 83	9	371019	7051621	1720	Scree	Fault Breccia oxidized	Oxidize fault breccia; siliceous siltstone (Earn Group)	60
K951317	RogC	Aug 18 2011	NAD 83	9	371019	7051621	1720	Scree	Fault Breccia oxidized	Oxidize fault breccia; siliceous siltstone (Earn Group)	60
K951318	RogC	Aug 18 2011	NAD 83	9	371019	7051621	1720	Scree	Siltstone	Blue-grey siltstone with disseminated contact metamorphic Bt clots and minor sulphide veining	35
K951319	RogC	Aug 18 2011	NAD 83	9	371019	7051621	1720	Scree	Siltstone	Dark blue-grey punky siltstone; Porosity after weathered sulphide	8
K951320	RogC	Aug 18 2011	NAD 83	9	371019	7051621	1720	outcrop	Quartz-As Vein	Qtz-As vein fault (Steep NW trending); extensive scorodite alteration; Fault crosscuts Earn Group siltstone	332
K951321	RogC	Aug 18 2011	NAD 83	9	371019	7051621	1720	outcrop	Quartz-As Vein	Qtz-As vein fault (Sub horizontal E trending); extensive scorodite alteration; Fault crosscuts Earn Group siltstone	153
K951322	RogC	Aug 18 2011	NAD 83	9	370789	7051952	1540	Scree	Siltstone	Dark blue-grey punky siltstone; Porosity after weathered sulphide	10
K951323	RogC	Aug 18 2011	NAD 83	9	370789	7051952	1540	Scree	Siltstone	Moderate shear fabric development in grey-blue siltstone; Earn Group shale	90
K951324	RogC	Aug 18 2011	NAD 83	9	370789	7051952	1540	Scree	Siltstone	Blue-grey siltstone with disseminated contact metamorphic Bt clots and minor sulphide veining	7
K951325	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	Siltstone	Calc-silicate alteration of fine grained calcareous siltstone; scorodite alteration and minor sulphide veining	7

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K951326	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	Siltstone	Calc-silicate alteration of fine grained calcareous siltstone; scorodite alteration and minor sulphide veining	14
K951327	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	Siltstone	Calc-silicate alteration of fine grained calcareous siltstone; scorodite alteration and minor sulphide veining	19
K951328	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	Siltstone	Calc-silicate alteration of fine grained calcareous siltstone; scorodite alteration and minor sulphide veining	26
K951329	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	QFP Dyke	White clay alteration of Qtz-Feldspar porphyry dyke intruding (NE-trending) Earn Group shale and siltstone	41
K951330	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	QFP Dyke	Green (clay) alteration of Qtz-Feldspar porphyry dyke intruding (NE-trending) Earn Group shale and siltstone; Minor Qtz-sulphide veining	141
K951331	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	QFP Dyke	Qtz-Feldspar porphyry dyke intruding (NE-trending) Earn Group shale and siltstone; Minor disseminated sulphide	19
K951332	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	QFP Dyke	Green (clay) alteration of Qtz-Feldspar porphyry dyke intruding (NE-trending) Earn Group shale and siltstone; Disseminated sulphide	205
K951333	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	QFP Dyke	Bleached and pervasively silicified Qtz-Feldspar porphyry dyke intruding (NE-trending) Earn Group shale and siltstone; Disseminated sulphide	14
K951334	RogC	Aug 18 2011	NAD 83	9	373290	7049180	1603	Scree	QFP Dyke	Moderate shear fabric development in Qtz-Feldspar porphyry dyke; Unusual coarse-grained Bt-Py aggregates	84
K951335	RogC	Aug 18 2011	NAD 83	9	376893	7050981	1604	Scree	Conglomerate	Minor disseminated sulphide and limonite alteration (after sulphide) of pebble conglomerate	5
K951336	RogC	Aug 18 2011	NAD 83	9	376893	7050981	1604	Scree	Mudstone	Disseminated sulphide within blue-grey silty mudstone (siliceous)	2.5
K951337	RogC	Aug 18 2011	NAD 83	9	376893	7050981	1604	Scree	Mafic Volcanic	Disseminated sulphide within fragmental mafic volcanic	2.5
K951338	RogC	Aug 18 2011	NAD 83	9	376893	7050981	1604	Scree	Siltstone	Minor disseminated sulphide and limonite alteration (after sulphide) of siltstone	9
K951339	RogC	Aug 18 2011	NAD 83	9	376893	7050981	1604	Scree	Siltstone	Minor disseminated sulphide and limonite alteration (after sulphide) of siltstone	2.5
K951340	RogC	Aug 18 2011	NAD 83	9	376940	7051015	1621	Scree	Fault Breccia	Oxidize fault breccia; siliceous siltstone (Road River Group)	2.5
K951341	RogC	Aug 18 2011	NAD 83	9	376940	7051015	1621	Scree	Fault Breccia	Oxidize fault breccia; siliceous siltstone (Road River Group)	6
K951342	RogC	Aug 18 2011	NAD 83	9	376940	7051015	1621	Scree	Sandstone	Anastomosing network of porous fractures associated with limonite alteration; Host - fine grained qtz arenite	2.5
K951343	RogC	Aug 18 2011	NAD 83	9	376940	7051015	1621	Scree	Siltstone	Sulphide nodule in fine grained siltstone (Earn Group)	2.5
K951351	RogA	Aug 21 2011	NAD 83	9	374020	7067891	1846	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	73
K951352	RogA	Aug 21 2011	NAD 83	9	373944	7067929	1820	Scree	Breccia	Tectonic breccia crosscutting weak-moderate calc-silicate alteration with minor disseminated sulphides (Gull Lake Fm)	17
K951353	RogA	Aug 21 2011	NAD 83	9	373931	7067949	1820	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	19
K951354	RogA	Aug 21 2011	NAD 83	9	373931	7067949	1820	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	29

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K951355	RogA	Aug 21 2011	NAD 83	9	375931	7067998	1522	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	43
K951356	RogA	Aug 21 2011	NAD 83	9	375949	7067927	1538	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	1985
K951357	RogA	Aug 21 2011	NAD 83	9	375949	7067927	1538	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	229
K951358	RogA	Aug 21 2011	NAD 83	9	375949	7067927	1538	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	39
K951359	RogA	Aug 21 2011	NAD 83	9	375956	7067926	1538	Scree	Quartz-As-Py Vein	Qtz-As-py vein; partially oxidized	214
K951360	RogA	Aug 21 2011	NAD 83	9	375948	7067898	1539	Scree	Quartz-As-Py Vein	Qtz-As-py vein; partially oxidized	122
K951361	RogA	Aug 21 2011	NAD 83	9	375948	7067898	1539	Scree	Quartz-As-Py Vein	Qtz-As-py vein; partially oxidized	41
K951362	RogA	Aug 21 2011	NAD 83	9	375948	7067898	1539	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	7
K951363	RogA	Aug 21 2011	NAD 83	9	375948	7067898	1539	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	20
K951364	RogA	Aug 21 2011	NAD 83	9	375948	7067898	1539	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	33
K951365	RogA	Aug 21 2011	NAD 83	9	375948	7067898	1539	Scree	Massive sulphide oxidized	Oxidized fault breccia (siltstone of Gull Lake Fm)	64
K951366	RogA	Aug 21 2011	NAD 83	9	375871	7067851	1557	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	24
K951367	RogA	Aug 21 2011	NAD 83	9	375871	7067851	1557	Scree	Quartz-As-Py Vein	Qtz-As-py vein; pervasively oxidized	12
K951368	RogA	Aug 21 2011	NAD 83	9	375871	7067851	1557	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	7
K951369	RogA	Aug 21 2011	NAD 83	9	375922	7067803	1592	Scree	Quartz-As-Py Vein	Qtz-As-py vein; pervasively oxidized	8670
K951370	RogA	Aug 21 2011	NAD 83	9	383704	7070357	1600	Scree	Siltstone-Grit	Limonite altered (and boxwork after pyrite) grit unit of Algae Lake Fm	2.5
K951371	RogA	Aug 21 2011	NAD 83	9	383704	7070357	1600	Scree	Calcite Vein	Calcite veining crosscutting siltstone of unit of Algae Lake Fm	2.5
K951372	RogA	Aug 21 2011	NAD 83	9	383749	7070402	1595	Scree	Fault	Brittle fault crosscutting siltstone of Algae Lake Fm (greenish alteration hue	2.5
K951373	RogA	Aug 21 2011	NAD 83	9	383317	7067122	1746	Scree	Breccia Oxidized	Oxide breccia (hydrothermal) in N-trending fault zone (hematite)	2.5
K951374	RogA	Aug 21 2011	NAD 83	9	383317	7067122	1746	Scree	Breccia Oxidized	Oxide breccia (hydrothermal) in N-trending fault zone (hematite)	2.5
K951375	RogA	Aug 21 2011	NAD 83	9	383317	7067122	1746	Scree	Breccia Oxidized	Oxide breccia (hydrothermal) in N-trending fault zone (hematite)	2.5
K951376	RogA	Aug 21 2011	NAD 83	9	383317	7067122	1746	Scree	Breccia Oxidized	Oxide breccia (hydrothermal) in N-trending fault zone (Limonite-hematite)	2.5
K951377	RogA	Aug 21 2011	NAD 83	9	383317	7067122	1746	Scree	Siltstone	Fe carbonate alteration of presumably (partial hematite overprint)	2.5
K951378	RogA	Aug 21 2011	NAD 83	9	383317	7067122	1746	Scree	Mafic Volcanic	Pervasive chlorite-epidote alteration; silicified mafic volcanic (intraformational breccia	5
K951379	RogA	Aug 21 2011	NAD 83	9	381151	7067997	1603	Scree	Siltstone	Pervasive limonite alteration (+/- clay) of siltstone (Gull Lake Fm)	80
K951380	RogA	Aug 21 2011	NAD 83	9	381151	7067997	1603	Scree	Siltstone	Pervasive limonite alteration (+/- clay) of siltstone (Gull Lake Fm)	32
K951381	RogA	Aug 21 2011	NAD 83	9	381151	7067997	1603	Scree	Siltstone	Pervasive limonite alteration (+/- clay) of siltstone (Gull Lake Fm)	6
K951382	RogA	Aug 21 2011	NAD 83	9	381151	7067997	1603	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	10
K951383	RogA	Aug 21 2011	NAD 83	9	381151	7067997	1603	Scree	Sandstone	Pervasive limonite alteration (+/- clay) of qtz sandstone (Gull Lake Fm)	5
K951384	RogA	Aug 21 2011	NAD 83	9	381151	7067997	1603	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	9

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K951385	RogA	Aug 21 2011	NAD 83	9	381127	7067996	1602	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	2.5
K951386	RogA	Aug 21 2011	NAD 83	9	381127	7067996	1602	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	2.5
K951387	RogA	Aug 21 2011	NAD 83	9	381127	7067996	1602	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	5
K951388	RogA	Aug 21 2011	NAD 83	9	381127	7067996	1602	Scree	Siltstone	Hematite altered siltstone (Fault zone)	2.5
K951389	RogA	Aug 21 2011	NAD 83	9	381130	7068041	1574	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	20
K951390	RogA	Aug 21 2011	NAD 83	9	381130	7068041	1574	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	2.5
K951391	RogB	Aug 22 2011	NAD 83	9	389622	7068425	1700	Scree	Siltstone Fault	Earn Group siltstone crosscut by N-trending brittle fault; Pervasive oxidation (Limonite+hematite)	2.5
K951392	RogB	Aug 22 2011	NAD 83	9	389622	7068425	1700	Scree	Siltstone Fault	Earn Group siltstone crosscut by N-trending brittle fault; Pervasive oxidation (Limonite+hematite)	6
K951393	RogB	Aug 22 2011	NAD 83	9	389622	7068425	1700	Scree	Shale Fault	Earn Group shale crosscut by N-trending brittle fault; Pervasive oxidation (Limonite+hematite)	2.5
K951394	RogB	Aug 22 2011	NAD 83	9	389686	7068408	1669	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	25
K951395	RogB	Aug 22 2011	NAD 83	9	389686	7068408	1669	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	2.5
K951396	RogB	Aug 22 2011	NAD 83	9	389686	7068408	1669	Scree	Siltstone	Silicified siltstone and vein controlled limonite and hematite alteration	11
K951397	RogF	Aug 22 2011	NAD 83	9	412193	7064232	1666	Scree	Shale	Pyrite nodules in Earn Group shale	216
K951398	RogF	Aug 22 2011	NAD 83	9	412051	7064329	1674	Scree	Shale	Yellow discolouration on blue-black shale fracture surfaces crosscut qtz veins	16
K951399	RogF	Aug 22 2011	NAD 83	9	412193	7064232	1666	Scree	Shale	Pyrite nodules in Earn Group shale	5
K951400	RogF	Aug 22 2011	NAD 83	9	412051	7064329	1674	Scree	Siltstone	Silicified siltstone and vein controlled limonite alteration	24
K951421	RogD	Aug 20 2011	NAD 83	9	384099	7043471	1755	subcrop	Feldspar Porphyry Dyke	Clay altered and oxidized (limonite after sulphide) feldspar porphyry dyke; square euhedral Qtz phenocrysts in aphanitic groundmass	2.5
K951422	RogD	Aug 20 2011	NAD 83	9	384099	7043471	1755	subcrop	Siltstone	Limonite altered (and boxwork after pyrite) siltstone of Earn group	6
K951423	RogD	Aug 20 2011	NAD 83	9	384221	7043485	1693	outcrop	Feldspar Porphyry Dyke	Clay altered and oxidized (limonite after sulphide) feldspar porphyry dyke; square euhedral Qtz phenocrysts in aphanitic groundmass	2.5
K951424	RogD	Aug 20 2011	NAD 83	9	384221	7043485	1693	outcrop	Shale	Clay altered and oxidized (limonite +hematite after sulphide); Earn Group shale; Boxwork textures	19
K951425	RogD	Aug 20 2011	NAD 83	9	384221	7043485	1693	outcrop	Breccia	Tectonic oxidized breccia; Earn Group shale (063 trending steep structure)	8
K951426	RogC	Aug 20 2011	NAD 83	9	380406	7047231	1093	outcrop	Fault Gouge	Red - brown fault gouge material in shear zone crosscutting Earn Group shale	21
K951427	RogC	Aug 20 2011	NAD 83	9	380406	7047231	1093	outcrop	Fault Gouge	Red - brown fault gouge material in shear zone crosscutting Earn Group shale	25
K951428	RogC	Aug 20 2011	NAD 83	9	380402	7047238	1092	outcrop	Fault Gouge	Red - brown fault gouge material in shear zone crosscutting Earn Group shale	11
K951429	RogC	Aug 20 2011	NAD 83	9	380402	7047238	1092	outcrop	Fault Gouge	Red - brown fault gouge material in shear zone crosscutting Earn Group shale	34
K951430	RogC	Aug 20 2011	NAD 83	9	384409	7049527	1466	Scree	Breccia Oxidized	Oxidized tectonic breccia related to fault zone through Earn Group Shale and Qtz-Pebble conglomerate	2.5
K951431	RogC	Aug 20 2011	NAD 83	9	384409	7049527	1466	Scree	Breccia Oxidized	Oxidized tectonic breccia related to fault zone through Earn Group Shale and Qtz-Pebble conglomerate	13
K951432	RogC	Aug 20 2011	NAD 83	9	384409	7049527	1466	Scree	Breccia Oxidized	Oxidized tectonic breccia related to fault zone through Earn Group Shale and Qtz-Pebble conglomerate	2.5
K951433	RogC	Aug 20 2011	NAD 83	9	384409	7049527	1466	Scree	Breccia Oxidized	Oxidized tectonic breccia related to fault zone through Earn Group Shale and Qtz-Pebble conglomerate	13

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K951434	RogC	Aug 20 2011	NAD 83	9	384409	7049527	1466	Scree	Breccia Oxidized	Oxidized tectonic breccia related to fault zone through Earn Group Shale and Qtz-Pebble conglomerate	10
K951435	RogC	Aug 20 2011	NAD 83	9	384409	7049527	1466	Scree	Breccia Oxidized	Oxidized tectonic breccia related to fault zone through Earn Group Shale and Qtz-Pebble conglomerate	6
K951436	RogC	Aug 20 2011	NAD 83	9	385403	7049666	1676	Scree	Breccia	Bleached (silicified) tectonic breccia of Qtz pebble conglomerate; Moderately pervasively clay alteration; Minor Limonite after sulphide	2.5
K951437	RogC	Aug 20 2011	NAD 83	9	385403	7049666	1676	Scree	Breccia	Bleached (silicified) tectonic breccia of Qtz pebble conglomerate; Moderately pervasively clay alteration; Minor Limonite after sulphide	2.5
K951438	RogC	Aug 20 2011	NAD 83	9	385424	7049727	1604	Scree	Siltstone	Oxidized contact metamorphic siltstone with disseminated and vein-type sulphide mineralization	167
K951439	RogC	Aug 20 2011	NAD 83	9	385424	7049727	1604	Scree	Siltstone	Strongly silicified siltstone (bleached discolouration) with anastomosing network of sulphide veins	13
K951440	RogC	Aug 20 2011	NAD 83	9	385424	7049727	1604	Scree	Siltstone	Strongly silicified siltstone (bleached discolouration) with anastomosing network of sulphide veins	13
K951441	RogC	Aug 20 2011	NAD 83	9	385466	7049842	1614	Scree	Siltstone	Strongly silicified siltstone (bleached discolouration) with anastomosing network of sulphide veins	24
K951442	RogC	Aug 20 2011	NAD 83	9	385466	7049842	1614	Scree	Siltstone	Strongly silicified siltstone (bleached discolouration) with anastomosing network of sulphide veins	199
K951443	RogC	Aug 20 2011	NAD 83	9	385466	7049842	1614	Scree	Siltstone	Strongly silicified siltstone (bleached discolouration) with anastomosing network of sulphide veins	22
K951444	RogC	Aug 20 2011	NAD 83	9	385466	7049842	1614	Scree	Siltstone	Strongly silicified siltstone (bleached discolouration) with anastomosing network of sulphide veins	38
K951445	RogC	Aug 20 2011	NAD 83	9	385466	7049842	1614	Scree	Siltstone	Strongly silicified siltstone (bleached discolouration) with anastomosing network of sulphide veins	76
K951446	RogC	Aug 20 2011	NAD 83	9	385466	7049842	1614	Scree	Siltstone	Limonite altered (and boxwork after pyrite) siltstone of Earn group	8
K951447	RogA	Aug 21 2011	NAD 83	9	374167	7067865	1880	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	27
K951448	RogA	Aug 21 2011	NAD 83	9	374167	7067865	1880	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	2.5
K951449	RogA	Aug 21 2011	NAD 83	9	374167	7067865	1880	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	18
K951450	RogA	Aug 21 2011	NAD 83	9	374020	7067891	1846	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	2.5
K951451	RogE	Aug 17 2011	NAD 83	9	400294	7048210	1641	Float	Shale	Reddish brown fine grained shale with small quartz veins. Fe stained float found on slope with 2 stage pyrite growth	24
K951452	RogE	Aug 17 2011	NAD 83	9	400307	7048207	1640	Float	Quartz Vein	Quartz vein found in float, parts of vein are heavily altered. Quartz vein found in float, parts of vein are heavily altered.	55
K951453	RogE	Aug 17 2011	NAD 83	9	400361	7048159	1610	Outcrop	Quartz Vein	Dark red to orange, phaneritic, quartz vein with sulfides. Sample taken directly from Linda vein - Qtz Vein.	248

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K951454	RogE	Aug 17 2011	NAD 83	9	400361	7048159	1610	Outcrop	Quartz Vein	Dark red to orange, phaneritic, quartz vein with sulfides. Sample taken directly from Linda vein - Qtz Vein.	82
K951455	RogE	Aug 17 2011	NAD 83	9	400372	7048157	1609	Outcrop	Quartz Vein	Dark red to orange, phaneritic, quartz vein with sulfides. Sample taken directly from Linda vein - Qtz Vein.	27
K951456	RogE	Aug 17 2011	NAD 83	9	400379	7048103	1586	Outcrop	Quartz Vein	Dark red to orange, phaneritic, quartz vein with sulfides. Sample taken directly from Linda vein - Qtz Vein.	218
K951457	RogE	Aug 17 2011	NAD 83	9	400379	7048103	1586	Outcrop	Quartz Vein	Dark red to orange, phaneritic, quartz vein with sulfides. Sample taken directly from Linda vein - Qtz Vein.	13
K951458	RogE	Aug 17 2011	NAD 83	9	400389	7048060	1563	Outcrop	Quartz Vein	Dark red to orange, phaneritic, quartz vein with sulfides. Sample taken directly from Linda vein - Qtz Vein.	23
K951459	RogE	Aug 17 2011	NAD 83	9	400339	7047948	1502	Float	Massive Sulphide	WC dark reddish iron staining and FC is light grey, fine grained massive arsenopyrite with trace amounts of pyrite. Float collected downstream of Linda vein.	20
K951460	RogE	Aug 17 2011	NAD 83	9	400440	7047586	1555	Float	Chert	WC red/brown FC light grey, chert with altered qtz and arsenopyrite. Float collected downstream of Linda vein.	2.5
K951461	RogE	Aug 17 2011	NAD 83	9	400368	7047559	1554	Float	Quartz Vein	WC light red/brown FC yellow/white, phaneritic qtz. Very altered float.	2.5
K951462	RogC	Aug 18 2011	NAD 83	9	370781	7051846	1559	Float	Chert	WC black FC greenish, fine grained, heavily altered chert with 3% sulfide. Greenish heavily altered float with metallic sulfide looks like As and Py.	47
K951463	RogC	Aug 18 2011	NAD 83	9	370788	7051783	1610	Float	Shale	WC light brown FC yellow brown, fine grained, oxidized shale cut by arsenopyrite veinlet	127
K951464	RogC	Aug 18 2011	NAD 83	9	370899	7051612	1695	Float	Shale	WC yellow/brown FC black, fine grained, oxidized shale. Large Rock in upper gulley, not outcrop but likely very close to source.	45
K951466	RogC	Aug 18 2011	NAD 83	9	370899	7051631	1758	Outcrop	Shale	WC yellow/brown FC black, fine grained, shale with 1 cm arsenopyrite vein. This sample is taken over a strike length of ~8m of the vein in different locations.	270
K951467	RogC	Aug 18 2011	NAD 83	9	370899	7051631	1758	Outcrop	Shale	WC yellow/brown FC black, fine grained, shale with 1 cm arsenopyrite vein. Further along strike of the vein. It looks larger towards 017 but is partially covered.	146
K951468	RogC	Aug 18 2011	NAD 83	9	370907	7051617	1758	Outcrop	Shale	WC yellow/brown FC black, fine grained, shale with 1 cm arsenopyrite vein. Further along strike of the vein. It looks larger towards 017 but is partially covered.	410
K951469	RogC	Aug 18 2011	NAD 83	9	370920	7051595	1738	Outcrop	Shale	WC brown FC black, fine grained, oxidized shale. This is the furthest up the gully I can make it. The asp continues but I cannot make it up the Rock face.	7
K951470	RogC	Aug 18 2011	NAD 83	9	370920	7051595	1738	Outcrop	Shale	WC brown FC black, fine grained, oxidized shale. Uppermost of gulley, layers are folded and brittle.	7
K951471	RogC	Aug 18 2011	NAD 83	9	373294	7049086	1592	Float	Quartz Vein	Fine grained qtz with trace amount of py. Sampled on slope below large dike.	63
K951472	RogC	Aug 18 2011	NAD 83	9	373287	7049068	1611	Float	Shale	WC light brown FC Black fine grained shale. From talus slope.	8
K951473	RogC	Aug 18 2011	NAD 83	9	376960	7050862	1581	Float	Quartz Vein	WC light brown FC light grey fine grained quartz. Talus slope.	2.5
K951474	RogC	Aug 18 2011	NAD 83	9	376960	7050862	1581	Float	Shale	Heavily oxidized shale. Talus slope.	5

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K951475	RogC	Aug 18 2011	NAD 83	9	376978	7050880	1574	Float	Chert	WC Light brown FC light grey, fine grained, oxidized chert. Makes up a significant percent of the slope.	7
K951476	RogC	Aug 18 2011	NAD 83	9	377005	7050865	1611	Float	Chert	WC Light yellow/brown FC light grey, fine grained, oxidized chert. Same as above with more of a yellow tinge.	2.5
K951477	RogC	Aug 18 2011	NAD 83	9	377005	7050865	1611	Float	Chert	WC Light yellow/brown FC light grey, fine grained, oxidized chert with trace py. Makes up a significant percent of the slope.	6
K951478	RogC	Aug 18 2011	NAD 83	9	377024	7050831	1618	Float	Shale	WC Light yellow/brown FC black, fine grained, oxidized shale. Talus slope.	2.5
K951479	RogD	Aug 21 2011	NAD 83	9	397219	7048034	1917	Float	Shale	Shale with sulphides	2.5
K951481	RogD	Aug 21 2011	NAD 83	9	397220	7048067	1946	Outcrop	Py-Po Vein	Massive py vein with some py. Bed is 20cm thick with chert below and above.	60
K951482	RogD	Aug 21 2011	NAD 83	9	397220	7048067	1946	Outcrop	Py-Po Vein	Massive py vein with some py. Bed is 20cm thick with chert below and above. Sample taken 10 m down vein from previous sample.	2300
K951483	RogD	Aug 21 2011	NAD 83	9	397235	7048087	1965	Outcrop	Dyke	Dyke running through section with py.	6
K951484	RogD	Aug 21 2011	NAD 83	9	397241	7048089	1971	Subcrop	Py Vein	Folded py layer found above outcrop.	1620
K951485	RogD	Aug 21 2011	NAD 83	9	397246	7048083	1990	Outcrop	Quartz Vein	Quartz vein + py. Sampled across exposure, small vein.	32
K951486	RogD	Aug 21 2011	NAD 83	9	397236	7048008	1950	Float	Dyke	Dyke with a bit of sulphide.	20
K951487	RogD	Aug 21 2011	NAD 83	9	397241	7047984	1954	Float	Breccia	Breccia / conglomerate looking material. Greenish.	2.5
K951488	RogD	Aug 21 2011	NAD 83	9	395368	7048690	1930	Float	Shale	Shale.	2.5
K951489	RogD	Aug 21 2011	NAD 83	9	395366	7048692	1932	Float	Py Vein	Pyrite vein within a shale boulder. Couldn't find source above.	80
K951490	RogD	Aug 21 2011	NAD 83	9	395519	7048777	1930	Outcrop	Chert	Veining within chert layers.	100
K951491	RogD	Aug 21 2011	NAD 83	9	395545	7048638	1902	Outcrop	Calc-silicate	Pyrite and calc-silicate.	2.5
K951492	RogD	Aug 21 2011	NAD 83	9	395453	7050013	1876	Subcrop	Skarn	Arsenopyrite bearing skarn.	2.5
K951493	RogD	Aug 21 2011	NAD 83	9	395453	7050013	1876	Subcrop	Skarn	Arsenopyrite bearing skarn. Moving downhill around base of outcrop where there is more skarn.	2.5
K951494	RogD	Aug 21 2011	NAD 83	9	395453	7050013	1876	Subcrop	Shear	Small shear zone from same location as K951492.	22
K951551	RogD	Aug 15 2011	NAD 83	9	396852	7052634	1385	Scree	Skarn	dk green/blk, med gr calcsilicate skarn with 5-10% mixed sulfides of pyrrhotite, py, bornite, chalcopyrite	504
K951552	RogD	Aug 15 2011	NAD 83	9	397119	7053052	1490	Scree	quartzite	white fine grained qtzite, with mod qtz veins	2.5
K951553	RogD	Aug 15 2011	NAD 83	9	397091	7053382	1480	Scree	Skarn	Blk-dark green, f-med gr calc-silicate skarn with disseminated py+ asp	2.5
K951554	RogD	Aug 15 2011	NAD 83	9	397087	7053496	1465	Outcrop	Chert/metasiltstone	White precipitate oozing out of Rocks at waterfall and sample collect just above seep. White to lt grey chert like (strong silicified ?) unit with hairline spider web veinlets of py +pyrrhotite+ asp	2.5
K951555	RogD	Aug 15 2011	NAD 83	9	397084	7053525	1475	Scree	metasiltstone	grey to light grey, v. Fine gr. Metasiltstone, silicified, with finely disseminated py and hairline veinlets of py possible fine asp	2.5
K951556	RogD	Aug 15 2011	NAD 83	9	397068	7053731	1460	Outcrop	dike	hidden oc just north of white seep area in sample 951554, intrusive dike strongly altered, vuggy with +5% coarse grained chalco+ asp	49
K951557	RogD	Aug 15 2011	NAD 83	9	386830	7050315	1635	Scree	metasiltstone	white very fine grained metasiltstone with abundant patches and veinlets of grey from fine sulfides (?)	2.5
K951558	RogD	Aug 15 2011	NAD 83	9	387795	7050194	1400	Outcrop	qtz vein	Clear, white and grey fine grained qtz vein with mod Fe-ox stain and minor clots of pyrrhotite	2.5
K951559	RogD	Aug 15 2011	NAD 83	9	387795	7050194	1400	Outcrop	meta-mudstone	blk, metamudstone thinly laminated with disseminated py	2.5

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K953101	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Siltstone	Fine grained contact metamorphosed siltstone with fracture-controlled sulphide mineralization (limonite after sulphide)	2.5
K953102	RogE	Aug 24 2011	NAD 83	9	398211	7059693	1856	Scree	Granite	Pegmatitic phase of intrusive unit (graphic granite intergrowths); tourmaline; clay alteration and Hem-Lim staining	15
K953103	RogB	Aug 25 2011	NAD 83	9	391011	7062645	1615	outcrop	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	6
K953104	RogB	Aug 25 2011	NAD 83	9	399138	7069613	1687	outcrop	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	2.5
K953105	RogB	Aug 25 2011	NAD 83	9	391247	7062743	1567	outcrop	Fault Breccia oxidized	Oxidized fault breccia; Road River Group chert and shale.	2.5
K953106	RogB	Aug 25 2011	NAD 83	9	391036	7062645	1610	outcrop	Fault Breccia oxidized	Oxidized fault breccia; Road River Group, blue grey shale; minor disseminated Py.	2.5
K953107	RogB	Aug 25 2011	NAD 83	9	391036	7062645	1610	outcrop	Fault Gouge	Red-pink fault gauge (NE trending); Fault within Road River Group chert and shale	10
K953108	RogA	Aug 25 2011	NAD 83	9	376217	7067054	1668	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Cp-Po-Py) replacement of calcareous siltstone of Gull Lake Fm	9
K953109	RogA	Aug 25 2011	NAD 83	9	376217	7067054	1668	Scree	Siltstone	Anastomosing fracture controlled limonite; metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	21
K953110	RogA	Aug 25 2011	NAD 83	9	376217	7067054	1668	Scree	Siltstone	Contact metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	23
K953111	RogA	Aug 25 2011	NAD 83	9	376217	7067054	1668	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	14
K953112	RogA	Aug 25 2011	NAD 83	9	376231	7067071	1663	Scree	Siltstone	Contact metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	15
K953113	RogA	Aug 25 2011	NAD 83	9	376231	7067071	1663	Scree	Siltstone	Buff-coloured fracture controlled sulphide mineralization (oxidized) crosscutting contact metamorphosed siltstone - shale	13
K953114	RogA	Aug 25 2011	NAD 83	9	376231	7067071	1663	Scree	Siltstone	Weak-moderate calc-silicate alteration of calcareous siltstone (Gull Lake Fm); minor Disseminated Sulphide (Py-Po; minor CP in Qtz veins)	7
K953115	RogA	Aug 25 2011	NAD 83	9	376231	7067071	1663	Scree	Basalt	contact metamorphosed basalt of Gull Lake Fm; minor dissem Py-Cp	8
K953116	RogA	Aug 25 2011	NAD 83	9	376248	7067107	1654	Scree	Siltstone	Anastomosing fracture controlled limonite; metamorphosed siltstone (Gull Lake Fm); minor disseminated Po-Py	23
K953117	RogA	Aug 25 2011	NAD 83	9	376248	7067107	1654	Scree	Py-Po Siltstone	Py-Po mineralization associated with calc-silicate alteration of siltstone (Gull Lake Fm); Pervasive oxidation; Limonite alteration after sulphide	81
K953118	RogA	Aug 25 2011	NAD 83	9	376248	7067107	1654	Scree	Py-Po Siltstone	Py-Po mineralization associated with calc-silicate alteration of siltstone (Gull Lake Fm); Pervasive oxidation; Limonite alteration after sulphide	9
K953119	RogA	Aug 25 2011	NAD 83	9	376287	7067137	1641	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone (Earn Group); minor disseminated sulphide (0.5%)	69
K953120	RogA	Aug 25 2011	NAD 83	9	376287	7067137	1641	Scree	Quartz Vein	Open-space filling qtz veining + Py-+/-Cp crosscutting Gull Lake Fm siltstone.	59
K953121	RogA	Aug 25 2011	NAD 83	9	376287	7067137	1641	Scree	Py-Po Siltstone	Py-Po mineralization associated with calc-silicate alteration of siltstone (Gull Lake Fm); Pervasive oxidation; Limonite alteration after sulphide	61
K953122	RogA	Aug 25 2011	NAD 83	9	376508	7067206	1558	Scree	Py-Po-As Siltstone	Py-Po-As mineralization associated with calc-silicate alteration of siltstone (Gull Lake Fm); Pervasive oxidation; Limonite alteration after sulphide; Scorodite alteration	17
K953123	RogA	Aug 25 2011	NAD 83	9	376508	7067206	1558	Scree	Siltstone	Buff-coloured fracture controlled sulphide mineralization (oxidized) crosscutting contact metamorphosed siltstone - shale	2.5

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K953124	RogA	Aug 25 2011	NAD 83	9	380973	7067194	1685	Scree	Quartz Vein Brecciated	Brecciated Qtz vein crosscutting contact metamorphosed siltstone (Gull Lake Fm); In NE trending brittle fault zone	15
K953125	RogA	Aug 25 2011	NAD 83	9	380973	7067194	1685	Scree	Quartz Vein Brecciated	Brecciated Qtz vein crosscutting contact metamorphosed siltstone (Gull Lake Fm); In NE trending brittle fault zone	13
K953126	RogA	Aug 25 2011	NAD 83	9	381002	7067249	1696	Scree	Quartz sulphide vein	Qtz-sulphide veins (Py-As?) open space filling qtz growth; crosscutting fine grained contact metamorphosed Qtz arenite.	95
K953127	RogA	Aug 25 2011	NAD 83	9	381022	7067274	1701	Scree	Siltstone	Fracture controlled sulphide mineralization (oxidized) crosscutting contact metamorphosed siltstone - qtz arenite	133
K953128	RogA	Aug 25 2011	NAD 83	9	381022	7067274	1701	Scree	Fault Breccia oxidized	Oxidized fault breccia; crosscutting contact metamorphosed siltstone - qtz arenite (Gull Lake Fm)	2.5
K953129	RogA	Aug 25 2011	NAD 83	9	381048	7067292	1702	Scree	Siltstone	Fracture controlled sulphide mineralization (oxidized) crosscutting contact metamorphosed siltstone - qtz arenite	1250
K953130	RogA	Aug 25 2011	NAD 83	9	381048	7067292	1702	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone (Gull Lake Fm); porous; scorodite alteration	845
K953131	RogA	Aug 25 2011	NAD 83	9	381048	7067292	1702	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone (Gull Lake Fm); porous; scorodite alteration	562
K953132	RogA	Aug 25 2011	NAD 83	9	381090	7067310	1702	Scree	Siltstone-Shear	Brittle ductile shear zone; Gull Lake Fm siltstone- qtz arenite; minor sulphide (Py-As?) mineralization in shear zone matrix	59
K953133	RogA	Aug 25 2011	NAD 83	9	381113	7067318	1695	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone (Gull Lake Fm); porous; scorodite alteration	2210
K953134	RogA	Aug 25 2011	NAD 83	9	381145	7067275	1666	Scree	Siltstone-Shear	Brittle ductile shear zone; Gull Lake Fm siltstone- qtz arenite; minor sulphide (Py-As?) mineralization in shear zone matrix	178
K953135	RogA	Aug 25 2011	NAD 83	9	381156	7067249	1653	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone (Gull Lake Fm); porous; scorodite alteration	186
K953136	RogA	Aug 25 2011	NAD 83	9	381156	7067249	1653	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone (Gull Lake Fm); porous; scorodite alteration	2190
K953137	RogB	Aug 25 2011	NAD 83	9	390764	7059042	1618	Scree	Shale	Yellow alteration associated with shale of Earn Group	22
K953138	RogB	Aug 25 2011	NAD 83	9	390764	7059042	1618	Scree	Shale	Yellow alteration associated with shale of Earn Group; Disseminated Py (1-3%)	10
K953139	RogB	Aug 25 2011	NAD 83	9	390764	7059042	1618	Scree	Shale	Yellow alteration associated with shale of Earn Group; Secondary fracture controlled Hematite alteration	9
K953140	RogB	Aug 25 2011	NAD 83	9	390764	7059042	1618	Scree	Sandstone	Qtz arenite of Earn Group (Mac Pass Member); 1-3% disseminated Py in matrix	2.5
K953141	RogB	Aug 25 2011	NAD 83	9	390784	7059034	1629	Scree	Quartz-Sulphide vein	Qtz-sulphide veins (Oxidized; limonite after sulphide) crosscutting shale of Earn Group	13
K953142	RogB	Aug 25 2011	NAD 83	9	390784	7059034	1629	Scree	Massive sulphide oxidized	Oxidized massive sulphide (Po-Py) replacement of Earn Group siltstone	2.5
K953143	RogB	Aug 25 2011	NAD 83	9	390784	7059034	1629	Scree	Quartz-As Vein	Qtz-As veins crosscutting contact metamorphosed siltstone Earn Group); porous; scorodite alteration	10
K953144	RogB	Aug 25 2011	NAD 83	9	390263	7058188	1791	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Po-Py) replacement of calcareous siltstone of Earn Group	63
K953145	RogB	Aug 25 2011	NAD 83	9	390263	7058188	1791	Scree	Fault Breccia oxidized	Oxidized fault breccia; Earn Group chert, siltstone and shale.	17

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K953146	RogB	Aug 25 2011	NAD 83	9	390263	7058188	1791	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Po-Py) replacement of calcareous siltstone of Earn Group	1050
K953147	RogB	Aug 25 2011	NAD 83	9	390263	7058188	1791	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Po-Py) replacement of calcareous siltstone of Earn Group	3350
K953148	RogB	Aug 25 2011	NAD 83	9	390263	7058188	1791	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Po-Py) replacement of calcareous siltstone of Earn Group	31
K953149	RogB	Aug 25 2011	NAD 83	9	390204	7058113	1803	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Po-Py) replacement of calcareous siltstone of Earn Group	72
K953150	RogB	Aug 25 2011	NAD 83	9	390204	7058113	1803	Scree	Massive sulphide oxidized	Partially oxidized massive sulphide (Po-Py) replacement of calcareous siltstone of Earn Group	710
K953151	RogB	Aug 24 2011	NAD 83	9	391038	7057458	1591	Float	Quartz vein	Massive coarse-grained quartz vein with 1% Mo, minor limonitic stain	4590
K953152	RogB	Aug 24 2011	NAD 83	9	390922	7057458	1593	Float	Oxide	Highly altered, heavy jarosite, dull yellow with veins and disseminated sulphide. Soft, clay altered	651
K953153	RogB	Aug 24 2011	NAD 83	9	390922	7057458	1593	Float	Oxide	Highly altered, heavy jarosite, dull yellow with veins and disseminated sulphide. Soft, clay altered. Significant sulphide (5-10%+), pitted.	82
K953154	RogE	Aug 24 2011	NAD 83	9	398008	7061182	1599	Float	Hornfelsed sediment	Oxidized, brownish color, clots and disseminations of py, fractures, some Asp,	9
K953155	RogE	Aug 24 2011	NAD 83	9	398008	7061182	1599	Float	Chert	Highly oxidized, dark grey, 1 cm+ nodule of Asp?	2.5
K953156	RogE	Aug 24 2011	NAD 83	9	398008	7061182	1599	Float	Argillaceous shale	Lenses of massive pyrite, limonitic and minor jarosite,	46
K953157	RogE	Aug 24 2011	NAD 83	9	398434	7059798	1908	Float	Hornfelsed sediment	Coarse grained quartz vein with needles of tourmaline, heavy limonite, vuggy. Some clots of sulphide.	6
K953158	RogE	Aug 24 2011	NAD 83	9	398434	7059798	1908	Float	Hornfelsed Siltstone	Strongly oxidized on the surface, 3-5% pyrite in layers. Dark grey.	2.5
K953159	RogE	Aug 24 2011	NAD 83	9	398469	7059916	1887	Float	Bleached sediments	Collected near intrusive contact, cream colored with limonite, trace sulphides. Pitted nodules (no sulphide remaining), 0.5 cm+.	11
K953160	RogE	Aug 24 2011	NAD 83	9	398494	7059926	1891	Float	Bleached sediments	Light grey, limonitic, trace pyrite, sugary texture, hornfelsed.	10
K953161	Off Claims	Aug 25 2011	NAD 83	9	399153	7069619	1699	Float	Calcite veining	Area of pillow basalts with calcite in between the pillows. Sample is just of the calcite veining (off claims) with limonite and manganese.	2.5
K953162	RogB	Aug 25 2011	NAD 83	9	391135	7062810	1622	Float	Chert	Light grey, limonitic, chert. Trace sulphides.	5
K953163	RogB	Aug 25 2011	NAD 83	9	391135	7062810	1622	Float	Brecciated chert	Chert fragments, possible fault breccia. Moderate to strong limonitic weathering	2.5
K953164	RogA	Aug 25 2011	NAD 83	9	376281	7067061	1673	Float	Sediments with semi-massive sulphides?	Strong limonite and hematite staining. Bleached and altered.	41
K953165	RogA	Aug 25 2011	NAD 83	9	376281	7067061	1673	Float	Sediments with semi-massive sulphides?	Strong limonite and hematite staining. Bleached and altered. Pyrite, arsenopyrite and trace chalcopyrite.	26
K953166	RogA	Aug 25 2011	NAD 83	9	376263	7067131	1657	Float	Chert	Chert with semi-massive pyrite and trace chalcopyrite. Strong limonite and hematite weathering.	80
K953167	RogA	Aug 25 2011	NAD 83	9	376515	7067232	1560	Float	Quartz vein	Massive coarse grained white quartz vein with minor limonite.	13
K953168	RogA	Aug 25 2011	NAD 83	9	380922	7067111	1672	Float	Quartz vein	Massive coarse grained white quartz vein with minor limonite.	2.5
K953169	RogA	Aug 25 2011	NAD 83	9	380985	7067167	1706	Float	Quartz vein	Massive coarse grained white quartz vein with minor limonite.	203
K953170	RogA	Aug 25 2011	NAD 83	9	380992	7067190	1688	Float	Bleached sediments	Light grey, limonitic with trace sulphides.	8

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K953171	RogA	Aug 25 2011	NAD 83	9	381016	7067216	1692	Float	Bleached sediments	Light grey, limonitic, pitted, sulphides (mainly Py) in clots and stringers, minor quartz veining.	20
K953172	RogA	Aug 25 2011	NAD 83	9	381048	7067234	1668	Float	quartz vein and fault breccia	In a large Q-Asp system, fault related. This sample was of both he quartz veining and associated fault breccia.	57
K953173	RogA	Aug 25 2011	NAD 83	9	381089	7067241	1668	Float	Quartz- Asp	Still in the same system as K953172, up to 10% Asp. Heavy limonite.	317
K953174	RogA	Aug 25 2011	NAD 83	9	381143	7067257	1664	Float	Quartz- Asp	Still in the same system as K953172, up to 15% Asp. Heavy limonite. Slickensides on one of the two Rocks.	253
K953175	RogB	Aug 25 2011	NAD 83	9	390748	7058975	1635	Float	Hornfelsed sediments	Light grey, py on fracture surface, large coarse crystals in veins. Locally vuggy with quartz crystals and pyrite. Most of the area traversed had no mineralization.	152
K953176	RogB	Aug 25 2011	NAD 83	9	390268	7058186	1807	Float	Sediments with semi-massive sulphides?	Heavy limonite and weathered. Up to 10% pyrite and arsenopyrite.	1060
K953177	RogB	Aug 25 2011	NAD 83	9	390268	7058186	1807	Float	Bleached sediments	Heavy limonite and weathered. Mainly oxide.	133
K953178	RogB	Aug 25 2011	NAD 83	9	390247	7058174	1807	Float	Bleached sediments	Heavy limonite, some hematite, strongly weathered. Light yellow, bleached, with clots of Py and Asp.	1900
K953179	RogB	Aug 25 2011	NAD 83	9	390217	7058149	1800	Float	Bleached sediments	Siliceous, light grey, moderate limonite, trace quartz veinlets, up to 5% disseminated sulphides.	27
K953180	RogF	Aug 26 2011	NAD 83	9	412014	7069075	1941	Outcrop	Graphitic chert	Dark grey to black, limonite or white bleaching on the surfaces. Rare py veinlets and less than 1% finely disseminated Py.	16
K953181	RogF	Aug 26 2011	NAD 83	9	411908	7069059	1934	Outcrop	Argillite	Small unit of argillite, dark grey, trace limonite, platy partings.	26
K953182	RogF	Aug 26 2011	NAD 83	9	411908	7069059	1934	Outcrop	Gritty silciclastic	Grey with pitted appearance, grains mm to cm size, but predominantly 1-3 mm. Porous. Minor sheeted quartz veins and minor limonite.	2.5
K953183	RogF	Aug 26 2011	NAD 83	9	411879	7069057	1941	Outcrop	Limy siltstone	Buff grey, fissile with detritus of carbonaceous material, 1% quartz veinlets.	8
K953184	RogF	Aug 26 2011	NAD 83	9	411746	7069036	1926	Outcrop	Limy siltstone	Thin bed of limy siltstone (with argillite and chert, not sampled). Yellowish grey weathering. 2-3% veinlets of white quartz with weathered out sulphides.	2.5
K953185	RogF	Aug 26 2011	NAD 83	9	401763	7074293	1849	Outcrop	Chert	Grey chert with white bleaching on weathered surface and minor limonite.	2.5
K953186	RogD	Aug 15 2011	NAD 83	9	396983	7052865	1430	Float	metasiltstone	WPT JC11001 Interbedded sandstone / shale, strongly hornfelsed. Equigranular and porphyritic QM? Minor qtz veinlets with asp. Sample of float consists of sandstone, gossanous, red brown, strong yellow scorodite.	134
K953187	RogD	Aug 15 2011	NAD 83	9	397119	7053052	1490	Outcrop	Sandstone / Shale	WPT JC11002 Shale, sandstone? Very fine grained, crème, white with stockwork py +/- asp veinlets, 0.5mm, bleached light brown, yellow. Fe-Ox / AsOx on fractures.	2.5
K953188	RogD	Aug 15 2011	NAD 83	9	397084	7053525	1475	Outcrop	Skarn	WPT JC11003 Biotite skarn - coarse grained, equigranular with 3-5% asp 1-2 mm clots, crystalline, tr py.	29
K953201	RogA	Aug 21 2011	NAD 83	9	375091	7066927	1762	Float	Skarn	Oxidized massive sulphide replacement of calcareous siltstone by py-po; minor cpy, asp.	21
K953202	RogA	Aug 21 2011	NAD 83	9	375091	7066927	1762	Float	Siltstone	Moderate-strong calc-silicate alteration of calcareous siltstone. Bleached speckled appearance with 15% sulphides including py-po with minor cpy-asp and possible sphalerite? Sulphides as irregular veins as well as clots to 20mm.	29

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K953203	RogA	Aug 21 2011	NAD 83	9	375091	7066927	1762	Float	Siltstone	Weakly altered siltstone, siliceous with 5% disseminated and clots of py-po, minor cpy.	2.5
K953204	RogA	Aug 21 2011	NAD 83	9	375124	7066946	1761	Float	Quartz Vein	Quartz vein from scree train, pock-marked with frequent limonite and hematite coated vugs. Trace unoxidized fine grained sulphides.	41
K953205	RogA	Aug 21 2011	NAD 83	9	375124	7066946	1761	Float	Siltstone	Calc-silicate altered siltstone? Or intrusive? Blocky orange weathering, medium grained quartz grains and abundant mica in a moderately calcareous pale orange matrix. 1% disseminated pyrite.	11
K953206	RogA	Aug 21 2011	NAD 83	9	375209	7067019	1760	Float	Skarn oxide	Red to orange-brown vuggy oxide float, Rock has a granular, sandy texture. Few original textures remain.	231
K953207	RogA	Aug 21 2011	NAD 83	9	375209	7067019	1760	Float	Fault Breccia	Fault breccia in sulphidized calc-silicate altered siltstone. Quartz crystals in vuggy open spaces. Matrix is now mostly oxidized sulphides with some granular quartz.	448
K953208	RogA	Aug 21 2011	NAD 83	9	375209	7067019	1760	Float	Skarn	Partially oxidized massive sulphide replacement of calcareous siltstone by mt- py-po; minor cpy. Some float is strongly magnetic.	166
K953209	RogA	Aug 21 2011	NAD 83	9	375209	7067019	1760	Float	Skarn	Unoxidized, moderate calc-silicate altered calcareous siltstone by py-po; minor cpy. Moderately magnetic.	12
K953210	RogA	Aug 21 2011	NAD 83	9	375209	7067019	1760	Float	Siltstone	Weak-moderate altered siltstone, siliceous with 15% disseminated and clots of visible py-po, (mt). Varies from weak to strongly magnetic.	2230
K953211	RogA	Aug 21 2011	NAD 83	9	375209	7067019	1760	Float	Breccia	Weak calc-silicate altered siltstone; brecciated, moderate-strongly oxidized with variable limonite to strong red-brown hematite weathering. Sparse visible unoxidized sulphides.	9
K953212	RogA	Aug 21 2011	NAD 83	9	375437	7067229	1684	Float	Hyaloclastite	Tuff-like breccia from scree train containing medium green-grey sub-angular to sub-rounded altered fragments (calc-silicate altered volcanic glass?) in a sugary textured calcite matrix. Weakly mineralized with 1-2% po.	2.5
K953213	RogA	Aug 21 2011	NAD 83	9	375437	7067229	1684	Float	Hyaloclastite	Similar to K953213, but silicified with stronger mineralization. Tuff-like breccia from scree train containing medium grey-blue sub-angular to sub-rounded altered fragments (calc-silicate altered volcanic glass?) in a siliceous matrix with weak carbonate remaining. Weak reaction with acid compared to previous sample. Moderately mineralized with 8% po.	97
K953214	RogA	Aug 21 2011	NAD 83	9	375437	7067229	1684	Float	Skarn	Weathered surface is strongly oxide stained with red-brown and rainbow colors. It is possible to recognize the faint remnant texture of the hyaloclastite, but on a fresh surface, the Rock looks completely recrystallized. Silica, calc-silicate altered with 20-30% sulphides - po-py (cpy-bornite).	7
K953215	RogA	Aug 21 2011	NAD 83	9	375524	7067259	1678	Float	Skarn	Calc-silicate altered host Rock, strongly siliceous with po-py, minor cpy (bornite possible). Hematite and limonite oxidation.	226
K953216	RogA	Aug 21 2011	NAD 83	9	375524	7067259	1678	Float	Skarn oxide	Vuggy, very strongly oxidized float that has a faint brecciated texture. Weakly magnetic, po plus possible sph remains unoxidized.	242
K953217	RogA	Aug 21 2011	NAD 83	9	375551	7067262	1677	Subcrop	Felsic Dyke	Blocky, weak rusty weathering, altered quartz feldspar dyke with 3% disseminated py. Rock, spotted cream and salmon colored, has a granular, recrystallized appearance. Trend approximately 330 degrees.	5

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K953218	RogA	Aug 21 2011	NAD 83	9	375628	7067307	1663	Float	Skarn	Orange to dark black-brown color, strong oxide weathering with 30% py-po-mt (sph?) in a siliceous, slightly vuggy matrix.	155
K953219	RogA	Aug 21 2011	NAD 83	9	375628	7067307	1663	Float	Skarn	Orange to red-brown weathering with 30% py-po (cpy-bornite) in a siliceous matrix. This sample has more of the rainbow-type weathering characteristic of bornite than the previous sample.	18
K953220	RogA	Aug 21 2011	NAD 83	9	375628	7067307	1663	Float	Fault Breccia	Orange to red-brown weathering, 70% angular clasts, 3-20mm (siltstone?) in a vuggy, loosely Py cemented quartz-milled host Rock matrix. Abundant oxide clots, and one piece of float with clots of subhedral py to 5mm.	44
K953221	RogA	Aug 21 2011	NAD 83	9	375628	7067307	1663	Float	Skarn	Strongly siliceous with 25% py (po, tr cpy?). Possible asp with pale yellowish-green weathering present.	18
K953222	RogA	Aug 21 2011	NAD 83	9	375628	7067307	1663	Float	Skarn	Orange to dark black-brown color, strong oxide weathering with 30% py-po-mt (sph?) in a siliceous, slightly vuggy matrix.	33
K953223	RogA	Aug 21 2011	NAD 83	9	375628	7067307	1663	Float	Skarn	Pale yellow-grey weathering (scorodite?), distinctly different that the previous float samples from this area. Rock is full of micro-vugs and sulphides are very finely disseminated. 3% fine grained silver colored mineral (asp), py. Original host Rock lithology difficult to identify.	14
K953224	RogA	Aug 21 2011	NAD 83	9	375785	7067451	1634	Float	Fault Breccia	Similar to K953220, Orange to red-brown weathering, 70% angular clasts, 3-400mm (siltstone, chert) in a vuggy, loosely Py cemented quartz and milled host Rock matrix. Some of the fragments may be fine grained felsic dyke lith. Abundant oxide clots, no visible sulphides.	2.5
K953225	RogA	Aug 21 2011	NAD 83	9	375785	7067451	1634	Float	Skarn	Semi-massive sulphide with 40% po-py in a siliceous groundmass.	50
K953226	RogA	Aug 21 2011	NAD 83	9	375785	7067451	1634	Float	Skarn oxide	Similar to K953226, but more strongly oxidized. Semi-massive sulphide with 40% po-py in a siliceous groundmass.	5270
K953227	RogA	Aug 21 2011	NAD 83	9	375785	7067451	1634	Float	Siltstone	Finely bedded siliceous siltstone with layer parallel quartz stringers and cross-cutting po-quartz mm stringers; 2% po. Micro faults visible with the displacement of quartz stringers. Rock is not calcareous.	9
K953228	RogA	Aug 21 2011	NAD 83	9	383709	7070371	1586	Outcrop	Calcareous Siltstone	Pale orange weathering, dark grey moderate-strongly calcareous siltstone with 5% parallel and cross-cutting coarse grained calcite veinlets. Veinlets have selvages with 1-2mm euhedral quartz crystals with orange-brown oxide.	42
K953229	RogA	Aug 21 2011	NAD 83	9	383751	7070401	1588	Outcrop	Calcareous Sandstone	Mosaic brecciated calcareous fine grained sandstone/limy siltstone. Calcite slickensides along fractures. Rock has a reddish-orange weathering. 1% finely disseminated sulphides.	2.5
K953230	RogA	Aug 21 2011	NAD 83	9	383342	7067166	1744	Float	Siltstone	Mineralized float - silvery black sphalerite clots and veins in silicified bleached siltstone (?). Rock has a granular texture.	2.5
K953231	RogA	Aug 21 2011	NAD 83	9	381028	7068014	1620			Soil sample from steep slopes below gossanous outcrop above - too steep to get to. Orange brown soil with 30% coarse fragments, 30% sand, 20% silt, 10% clay.	158
K953232	RogA	Aug 21 2011	NAD 83	9	381040	7068008	1619			Soil sample from steep slopes below gossanous outcrop above - similar to previous sample. Orange brown soil with 30% coarse fragments, 30% sand, 20% silt, 10% clay.	136.1

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K953233	RogF	Aug 24 2011	NAD 83	9	412556	7062448	1863	Outcrop	Siltstone	Representative sample. Platy weathering, shaley siltstone grading up into shale with 1% diagenetic pyrite. Bedding 165/35NE.	6
K953234	RogF	Aug 24 2011	NAD 83	9	412587	7062480	1860	Subcrop	Shale	Carbonaceous shale, black, thin platy weathering with yellowish jarosite stain. Located approximately at the apex of syncline.	7
K953235	RogF	Aug 24 2011	NAD 83	9	412674	7062543	1868	Outcrop	Shale	Cherty shale, beds 15-25 cm thick. Limb of anticline.	10
K953236	RogF	Aug 24 2011	NAD 83	9	412754	7062594	1915	Outcrop	Calcareous Sandstone	Calcareous, limy fine grained sandstone with quartz carbonate stringers. Weathers a rough orange-brown.	2.5
K953237	RogF	Aug 24 2011	NAD 83	9	412757	7062595	1914	Subcrop	Shale	Composite sample of black, brown, rusty, less resistive carbonaceous shale.	29
K953238	RogF	Aug 25 2011	NAD 83	9	410135	7062158	1776	Outcrop	Cherty Argillite	Black cherty bedded argillite, strongly folded, weak to moderate rust and jarosite stained fractures. Trace disseminate pyrite. Scattered quartz vein float nearby.	5
K953239	RogF	Aug 25 2011	NAD 83	9	410192	7062117	1771	Subcrop	Cherty Argillite	Black cherty bedded argillite, similar to previous sample (K953239) strongly folded, weak to moderate rust and jarosite stained fractures. Trace - 1% disseminate pyrite.	2.5
K953240	RogF	Aug 25 2011	NAD 83	9	412189	7064249	1680	Subcrop	Siltstone	Orange, platy weathering siltstone with 1% disseminated and clotty pyrite. Quartz float in the area.	6
K953241	RogF	Aug 25 2011	NAD 83	9	412201	7064281	1669	Outcrop	Siltstone	Thin platy, rusty weathering, pyritic siltstone with clots of granular pyrite to 1 cm. 2% py. Some possible recrystallization with small flecks of black calc-silicate. Lots of very tight folding the whole bowl.	7
K953242	RogF	Aug 25 2011	NAD 83	9	411660	7064427	1729	Outcrop	Cherty Siltstone	Tightly folded limbs here at 150/70, plunging SE. Fractures and quartz stringer 085/90 and 005/90. Cherty siltstone, fractured with minor quartz veining. Abundant hematite fracture coatings.	8
K953243	RogF	Aug 25 2011	NAD 83	9	411672	7064481	1757	Subcrop	Cherty Siltstone Y	Cherty siltstone, fractured with minor quartz veining. Similar to K953242. Intermittent vuggy, weathered out pods of pyrite.	12
K953244	RogF	Aug 25 2011	NAD 83	9	411698	7064508	1766	Float	Calcite Vein	Float; odd textured coarse grained calcite vein, crystals to 6mm and are rimmed with fine grained black wispy unknown mineral. Strong hematite oxidation along vein selvages.	2.5
K953245	RogF	Aug 25 2011	NAD 83	9	411698	7064508	1766	Float	Fault Breccia	Float; black carbonaceous brittle fault breccia, weakly competent; no visible sulphides.	8
K953246	RogF	Aug 25 2011	NAD 83	9	413081	7064810	1497			Soil sample from below iron seep on a steep hillside (above arsenic anomaly in the creek below). Very dark orange-red color.	0.6
K953247	RogF	Aug 25 2011	NAD 83	9	413061	7064850	1511	Float	Quartz Vein	Quartz vein, white opaque with frequent red-brown fracture coatings and inclusions of host Rock (siltstone). Siltstone has frequent quartz stringers and jarosite coating. No visible sulphides. Turbidite / chert sequence.	2.5
K953248	RogF	Aug 25 2011	NAD 83	9	413523	7066931	1844	Outcrop	Calcareous Sandstone	Calcareous, limy fine grained sandstone (limestone) beds to 25 cm thick, interbedded with siltstone. Brown, rough weathering with cross-cutting calcite stringers to 3 mm.	2.5
K953249	RogF	Aug 25 2011	NAD 83	9	413541	7066923	1847	Outcrop	Siltstone	Weakly sulphidized cherty siltstone. 1% wispy quartz stringers subparallel to layering. 2% disseminated py.	8

Sample No	Claim Group	Sample Date	Grid	Zone	Easting	Northing	Elevation	Sample Type	Lithology	Comments	Au_ppb
K953250	RogF	Aug 25 2011	NAD 83	9	413767	7066823	1898	Subcrop	Quartz Carbonate Vein	Thick 20 m sequence of limestone/ calcareous sandstone with 5-8% quartz-carbonate veining which cross-cuts bedding. Veins are up to 30cm thick, coarse-grained, open-space fill texture. Minor rust along fractures. Some vugs have euhedral quartz crystals. No visible sulphides.	2.5
K953351	RogF	Aug 25 2011	NAD 83	9	413767	7066823	1898	Subcrop	Calcareous Sandstone	Thickly bedded calcareous sandstone / limestone with 5% quartz-carbonate veining. No visible sulphides.	8
K953352	RogF	Aug 25 2011	NAD 83	9	413767	7066823	1898	Subcrop	Calcareous Sandstone	Orange to red-brown, oxidized, punky, vuggy sulphidized bands within the calcareous sandstone. Was probably pyrite - pods now weathered out. No visible unoxidized sulphides remaining.	32
K953353	RogF	Aug 25 2011	NAD 83	9	413767	7066823	1898	Subcrop	Calcareous Sandstone	Similar to previous sample; orange to red-brown, oxidized, punky, vuggy sulphidized bands within the calcareous sandstone. Was probably pyrite - pods now weathered out. No visible unoxidized sulphides remaining.	24
K953354	RogF	Aug 26 2011	NAD 83	9	412094	7069117	1935	Subcrop	Calcareous Siltstone	Rough grey to light orange-brown weathering, calcareous siltstone to fine grained sandstone. Variable from finely layered to beds 15 cm thick. 3% cross-cutting quartz-carbonate stringers to 5 mm. Some chert rip-up clasts visible. Trend approximately 330.	2.5
K953355	RogF	Aug 26 2011	NAD 83	9	412214	7069230	1900	Subcrop	Siltstone	Siltstone subcrop, with strongly oxidized narrow layers with limonite and hematite. Trace unoxidized pyrite. Interlayered bedded cherts, shales, siltstone, often micro fractured.	12
K953356	RogF	Aug 26 2011	NAD 83	9	412291	7069295	1895	Outcrop	Cherty siltstone	Cherty siltstone with distinctive vuggy texture. Abundant very rusty, vuggy stringers, 0.5mm appear parallel to layering. Pyrite-rich hairline layers now oxidized and partially gone. Hematite and limonite now fill the layers.	2.5
K953357	RogF	Aug 26 2011	NAD 83	9	412313	7069307	1900	Outcrop	Calcareous Sandstone	Tan to light brown weathering calcareous fine grained sandstone, massive to vaguely laminated beds, 5 - 15 cm thick; wispy dark laminae and coarser grained calcite-rich beds to 1 cm.	7
K953358	RogF	Aug 26 2011	NAD 83	9	412541	7069311	1855	Outcrop	Calcareous Sandstone	Light brown weathering, only weakly calcareous (less than the calcareous seds found above). Folding evident in the bedding. 2% cross cutting quartz-calcite stringers to 3mm. No visible sulphides. Layer is only about 50 cm thick. Bedding 180/20W - near a fold nose or warped bedding.	5
K953359	RogF	Aug 26 2011	NAD 83	9	412580	7069314	1850	Outcrop	Siltstone	Rusty orange to red-brown, thin platy weathering. Folding evident in the layering (photo). Trace disseminated pyrite.	7
K953360	RogF	Aug 26 2011	NAD 83	9	412591	7069318	1843	Subcrop	Calcareous Sandstone	Approximately 8 meter thick section with increased carbonate veining. 10% interbedded shale intervals. Abundant slickensides on the calcite veins.	2.5
K953361	RogF	Aug 26 2011	NAD 83	9	412616	7069312	1834	Outcrop	Calcareous Sandstone	Different appearance than the upper sections of calcareous sandstone units. Darker orange-brown weathering, coarser grained and more strongly calcareous.	2.5

ROG BLEG Newmont Sample Descriptions

Sample_ID	Easting	Northing	Date	Slope	Dis-charge	Stream Flow	Lithology 1	Mesh	Silt	Sand	Gran-ules	Cob-bles	Organics	Carbon-ate	Fe Oxides	Comments	Au_ppb_BLG
NDD15636	-130.731763	63.645633	19/07/2011	med	med	NNE	basaltic	-30	60	40	0	0	medium	none	none		7.28
NDD15638	-130.708437	63.568299	19/07/2011	high	high	E	felsic intrusives	-30	25	60	15	0	low	none	medium	intusives with qtz veins with sulphides. po also visible	1.98
NDD15639	-130.704848	63.571205	19/07/2011	med	med	E	granitic	-30	30	60	10	0	low	none	none		3.92
NDD15646	-131.020997	63.538842	20/07/2011	high	high	SW	granitic intrusive	-30	40	50	10	0	low	none	none		3.3
NDD15712	-131.026352	63.839359	30/07/2011	med	med	NW	volcanic	-30	50	40	5	5	medium	none	none		9.04
NDD15716	-130.970133	63.806273	30/07/2011	med	med	W	sedimentary	-30	60	20	20	0	low	none	none		5.36
NDD15717	-130.947247	63.789086	30/07/2011	low	med	SW	intrusive	-30	25	50	25	0	low	none	none		6.92
NDD15732	-131.29964	63.728459	01/08/2011	low	low	N	volcanic	-30	100	0	0	0	high	none	low		1.44
NDD15739	-131.34303	63.629567	04/08/2011	low	med	N	volcanic	-30	70	20	5	5	low	none	none		5.18
NDD15740	-131.248835	63.609989	04/08/2011	med	high	NW	sedimentary	-30	20	60	20	0	low	high	none		12.1
NDD15741	-131.300699	63.705805	04/08/2011	low	med	W	sedimentary	-30	30	60	5	5	low	medium	none		3.1
NDD15742	-131.082392	63.613302	05/08/2011	med	high	NE	volcanic	-30	30	40	20	10	low	none	none		32.4
NDD15743	-131.155107	63.68638	05/08/2011	low	low	W	sedimentary	-30	10	50	30	10	low	none	high	stupid thick bush, takes hours to walk through. no advantage sampling upstream	1.14
NDD15745	-131.081593	63.611602	05/08/2011	med	high	N	volcanic	-30	40	50	10	0	low	none	none		23.4
NDD15751	-130.862553	63.677289	05/08/2011	low	high	SW	till	-30	60	40	0	0	low	none	none		15.02
NDD15752	-130.870489	63.703354	05/08/2011	low	low	W	volcanic	-30	60	30	5	5	low	none	high		1.02
NDD15753	-130.892838	63.730285	05/08/2011	flat	low	SE	none	-30	100	0	0	0	high	none	none		4.76
NDD15754	-130.955547	63.783311	06/08/2011	low	med	W	sedimentary	-30	15	50	25	10	none	low	medium		1.34
NDD15755	-130.877375	63.757029	06/08/2011	med	low	SE	sedimentary	-30	10	40	40	10	low	none	none		16.58
NDD15757	-130.717086	63.700786	06/08/2011	low	med	N	volcanic	-30	25	50	25	0	low	none	none		7.62
NDD15763	-130.833105	63.753467	06/08/2011	low	med	N	sedimentary	-30	20	40	30	10	low	none	none	sample taken downstream because of deep, steep incised creekbanks and rushing water	4.36
NDD15769	-131.369703	63.452989	07/08/2011	low	low	NW	sedimentary	-30	50	50	0	0	low	none	none		13.98
NDD15770	-131.264683	63.500457	07/08/2011	med	med	W	till	-30	30	30	30	10	low	none	none		8.4
NDD15771	-131.284763	63.516282	07/08/2011	low	low	E	none	-30	80	20	0	0	medium	none	none		8.7
NDD16118	-131.479753	63.720314	02/08/2011	low	low	N	sandstone	-30	15	25	35	25	low	none	none		15.68
NDD16122	-131.334623	63.689629	04/08/2011	low	med	SW	sandstone	-30	10	50	30	10	low	none	none		6.54
NDD16124	-131.101656	63.625654	05/08/2011	med	low	NE	sandstone	-30	2	28	40	30	medium	none	none		6.76
NDD16125	-131.184605	63.707149	05/08/2011	low	low	NE	mud siltstone	-30	25	50	10	15	low	none	medium		5.46
NDD16126	-131.184747	63.707097	05/08/2011	flat	low			-30	0	0	0	0	low	none	none	duplicate of ndd16125	5.24
NDD16132	-131.277965	63.522626	07/08/2011	med	low	SE	granitoid	-30	10	15	35	40	medium	none	none		7.9

Sample_ID	Easting	Northing	Date	Slope	Dis-charge	Stream Flow	Lithology 1	Mesh	Silt	Sand	Gran-ules	Cob-bles	Organics	Carbon-ate	Fe Oxides	Comments	Au_ppb_BLG
NDD16137	-131.441332	63.456302	08/08/2011	low	low	N	sandstone	-30	20	60	10	10	high	none	none	bush growth up to stream bed was too thick to safely move up or downstream of processing site	13.52
NDD16138	-131.385588	63.489008	08/08/2011	flat	med	SW	sandstone	-30	30	50	20	0	low	none	none		11.02
NDD16191	-131.543434	63.679669	31/08/2011	low	low	SE	sandstone	-30	10	50	30	10	medium	none	none	stream flow direction has changed due to upstream mass movement; 09v 0374198E 7063823N	40.5
NDD16192	-131.043562	63.776153	31/08/2011	high	dry	NE	metasediments	-30	5	70	25	0	none	none	none	stream flow nonexistent	2.1
NDD16517	-130.760442	63.641249	19/07/2011	med	high	E	slate	-30	30	60	10	0	low	none	none	gps location = 09 v 0412799 7058239	0.08
NDD16559	-130.995782	63.812703	30/07/2011	med	med	S	metasedimentary	-30	10	60	30	0	medium	none	low		14.66
NDD16566	-131.416067	63.731768	02/08/2011	med	high	N	slatey metased, fissile, some float has quartz veins	-30	10	60	30	0	low	none	medium	sample taken upstream from site due fast flowing water and access to river, site is downstream from join of 2 rivers	15.74
NDD16568	-131.528107	63.671378	04/08/2011	med	high	SW	metasediments w some quartz veining	-30	30	60	10	0	medium	none	low	gps site not quite on stream	8.32
NDD16571	-131.297213	63.635303	04/08/2011	med	high	SW	metasiltstone, blocky, very rusty in color	-30	5	80	5	0	none	none	high		3.18
NDD16573	-130.943403	63.773337	06/08/2011	low	low	E	slatey metasediments	-30	50	50	0	0	medium	none	low		6.27
NDD16579	-130.836465	63.759859	06/08/2011	low	low		slatey metasediments	-30	60	35	5	0	low	none	low	moved site upstream b/c stream was dry at gps site	13.68
NDD16584	-131.290519	63.507259	07/08/2011	low	low	E	granodiorite	-30	30	50	20	0	low	none	medium		11.76
NDD16586	-131.230281	63.5586	07/08/2011	v. high	high	E	granite boulders	-30	20	40	40	0	low	none	low		11.44
NDD16591	-131.407091	63.455045	08/08/2011	low	high	NNE	granitic	-30	20	60	20	0	medium	none	none	gps site not on stream	17.58

Sample_ID	Easting	Northing	Date	Slope	Dis-charge	Stream Flow	Lithology 1	Mesh	Silt	Sand	Gran-ules	Cob-bles	Organics	Carbon-ate	Fe Oxides	Comments	Au_ppb_BLG
NDD16592	-131.421233	63.540924	08/08/2011	med	high	E	metaseds, mafic, some more metamorphic than others	-30	35	60	5	0	low	none	low		10.82
NDD16639	-131.359665	63.550114	31/08/2011	med	high	SW	slatey metasedimentary-difficult to see if any quartz veins present	-30	30	60	10	0	high	none	none	very fast flowing so difficult to safely get a big range	2.64
NDD16979	-130.771754	63.64524	19/07/2011	low	low	SW	mafic volcanic	-30	35	50	15	0	medium	none	none		6.46
NDD16982	-130.804539	63.545201	19/07/2011	flat	low	SE	intrusive	-30	75	25	0	0	low	none	medium		1.02
NDD17042	-131.002166	63.800185	30/07/2011	low	low	N	mafic volcanic	-30	40	55	5	0	low	low	low		1.38
NDD17049	-131.534733	63.741846	02/08/2011	med	med	NW	mafic volcanic	-30	20	60	20	0	low	none	low		21.4
NDD17051	-131.534437	63.742294	02/08/2011	med	med	W	siltstone	-30	20	60	10	10	medium	none	medium		7.26
NDD17056	-131.314456	63.632651	04/08/2011	low	low	SW	metasediments	-30	50	50	0	0	none	none	none	float coated white	11.62
NDD17057	-131.317037	63.632425	04/08/2011	med	med	N	metasediments	-30	60	40	0	0	low	none	none		7.7
NDD17058	-131.187106	63.66856	04/08/2011	low	low	E	metasediments	-30	30	60	10	0	medium	none	none		6.03
NDD17061	-131.100137	63.631013	05/08/2011	low	low	W	intrusive	-30	15	60	20	5	low	none	none		3.02
NDD17067	-130.831169	63.64857	05/08/2011	med	med	N	metasediments	-30	20	70	10	0	low	none	none		2.1
NDD17068	-130.844306	63.687678	05/08/2011	low	low	NW	intrusive	-30	30	65	5	0	low	none	none	09 v 0408795 utm 7063528	6.12
NDD17069	-130.887087	63.753243	05/08/2011	low	low	SE	metasediments	-30	30	60	10	0	medium	none	none		6.99
NDD17070	-130.934124	63.770511	06/08/2011	low	low	W	metasedimentary	-30	20	60	15	5	medium	none	none		1.88
NDD17078	-130.846212	63.744367	06/08/2011	low	low	N	metasedimentary	-30	40	60	0	0	medium	none	none		15.12
NDD17088	-131.367893	63.510939	08/08/2011	low	low	SW	metasedimentary	-30	50	50	0	0	medium	none	none		11.16
NDD17089	-131.369116	63.511165	08/08/2011	low	low	SE	intrusive	-30	30	60	10	0	low	none	none		10.8
NDD17420	-130.72906	63.637281	19/07/2011	low	med	NE	siltstone - silicified	-30	15	45	30	10	low	none	none	windfall and brush over stream - hard to sample	3.08
NDD17463	-131.076614	63.823841	30/07/2011	low	med	NW	siltstone - slatey	-30	20	60	20	0	low	none	none		1.98
NDD17467	-130.981348	63.804093	30/07/2011	flat	med	NW	siltstone	-30	10	75	15	0	medium	none	low	use of moss mats	3.02

Sample_ID	Easting	Northing	Date	Slope	Dis-charge	Stream Flow	Lithology 1	Mesh	Silt	Sand	Gran-ules	Cob-bles	Organics	Carbon-ate	Fe Oxides	Comments	Au_ppb_BLG
NDD17479	-131.282803	63.729275	01/08/2011	med	low	NW	siltstone - pebbles	-30	40	60	0	0	high	none	none	sample taken upstream from gps site due to lack of safe landing site at targe6. very thick bush	9.36
NDD17482	-131.068386	63.615667	05/08/2011	low	med	NW	till	-30	40	60	0	0	low	none	none	some moss mats - river flowing fast and deep	4.46
NDD17483	-131.165546	63.639973	05/08/2011	low	med	N	siltstone - silicified	-30	5	60	35	0	medium	none	low	white algae coating everything - thick, gelatinous - almost no Silt	20
NDD17488	-130.856826	63.684705	05/08/2011	low	med	N	siltstone - slatey light gossan	-30	10	70	20	0	low	none	low		2.72
NDD17489	-130.884602	63.710119	05/08/2011	flat	med	SW	siltstone	-30	20	70	10	0	medium	none	none	sample moved upstream from gps site due to extensive beaver dams and swamp	3.54
NDD17490	-130.889558	63.757264	06/08/2011	med	med	SE	siltstone	-30	10	60	30	0	low	none	none		5.04
NDD17499	-131.282314	63.471738	07/08/2011	low	low	SE	not visible	-30	10	80	10	0	medium	none	none	use of moss mats	8.1
NDD17501	-131.268189	63.508387	07/08/2011	low	low	W	siltstone	-30	15	80	5	0	low	none	low	sample taken downstream because of lack of safe landing site and thick brush up to planned site	5.8
NDD17502	-131.254622	63.540983	07/08/2011	high	low	SE	siltstone - silicified	-30	5	15	80	0	low	none	low	sample taken upstream from gps site due to lack of safe landing site - walked downstream to point where creek dried up.	7.36
NDD17503	-131.219403	63.568549	07/08/2011	low	low	SW	granitoid - till? well-rounded	-30	25	70	5	0	low	none	low	sample taken downstream because of lack of safe landing site; also good silt deposition; over ridge from confluence partner	11.74
NDD17504	-131.224859	63.568289	07/08/2011	med	med	SE	granitoid - boulders	-30	10	80	10	0	low	none	none	sample taken downstream because of lack of safe landing site above	32.8

Sample_ID	Easting	Northing	Date	Slope	Dis-charge	Stream Flow	Lithology 1	Mesh	Silt	Sand	Gran-ules	Cob-bles	Organics	Carbon-ate	Fe Oxides	Comments	Au_ppb_BLG
NDD17509	-131.430323	63.475164	08/08/2011	low	low	SE	siltstone	-30	20	70	10	0	medium	none	medium	sample taken downstream because of lack of safe landing site above	11.16
NDD17511	-131.408054	63.5339	08/08/2011	low	low	SE	till? siltstone - pebbles - moderate gossan	-30	20	60	20	0	low	none	medium		8.86
NDD17564	-131.405285	63.562602	31/08/2011	med	med	SE	siltstone - silicified	-30	5	65	30	0	medium	none	low	use of moss mats - stream flow is fast/ white algae	6.28
NDD17565	-131.403415	63.562284	31/08/2011	med	med	SW	siltstone	-30	10	80	10	0	medium	none	none	use of moss mats - stream flow is fast with mossy banks	4.8

ROG Soil Sample Descriptions

Sample No	Claim Group	Sample Date	Datum	Zone	Easting	Northing	Elevation	Coarse Fragments >2 mm	Sand	Silt	Clay	Comments	Au_ppb	As_ppm	Pb_ppm	Sb_ppm	Zn_ppm
K953231	Rog A	Aug 21 2011	NAD 83	9	381028	7068014	1620	30	30	20	10	Soil sample from steep slopes below gossanous outcrop above - too steep to get to. Orange brown soil with 30% coarse fragments, 30% sand, 20% silt, 10% clay.	158	442.6	220.9	35.8	139
K953232	Rog A	Aug 21 2011	NAD 83	9	381040	7068008	1619	30	30	20	10	Soil sample from steep slopes below gossanous outcrop above - similar to previous sample. Orange brown soil with 30% coarse fragments, 30% sand, 20% silt, 10% clay.	136.1	402.6	186.9	35.2	133
K953246	Rog F	Aug 25 2011	NAD 83	9	413081	7064810	1497	5	20	40	35	Soil sample from below iron seep on a steep hillside (above arsenic anomaly in the creek below). Very dark orange-red color.	0.6	18.2	3.8	2.4	925

Appendix 4
Assay Certificates

ALS Canada Ltd
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

CERTIFICATE WH11116575

Project: Rogue Project

P.O. No.: GPD2011ROG001

This report is for 130 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 29-JUN-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST44	Super Trace Au - 50g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.1	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919001		6.12	6.1	0.29	2.75	505	<0.2	<10	470	1.24	2.95	0.75	4.34	56.1	89.4	18
K919002		5.82	26.3	0.15	2.45	228	<0.2	<10	380	0.60	1.84	0.80	0.44	54.0	10.0	15
K919003		6.24	8.4	0.10	2.31	185.0	<0.2	<10	360	0.58	1.70	0.76	0.42	60.8	8.8	12
K919004		5.30	15.6	0.37	2.68	695	<0.2	<10	370	0.74	3.96	0.80	2.26	41.9	21.0	23
K919005		5.94	2.3	0.32	3.88	353	<0.2	<10	240	0.51	1.18	1.51	1.37	24.1	17.2	48
K919006		5.96	6.5	0.20	2.28	242	<0.2	<10	370	0.84	1.61	0.60	1.73	40.3	34.9	16
K919007		6.00	5.5	0.85	1.42	114.5	<0.2	<10	310	0.95	0.73	0.17	4.12	29.3	14.7	26
K919008		6.30	6.1	0.34	3.10	456	<0.2	<10	250	0.64	1.65	1.16	1.61	25.7	17.9	38
K919009		7.64	5.3	2.21	0.74	31.3	<0.2	<10	320	0.72	0.78	0.12	6.61	20.9	5.7	28
K919010		5.66	8.9	0.29	1.71	157.0	<0.2	<10	310	1.13	1.00	0.14	1.74	27.9	14.9	25
K919011		6.08	5.8	0.21	2.65	154.5	<0.2	<10	860	0.82	1.00	0.93	0.97	42.2	10.8	29
K919012		6.20	35.1	0.15	3.22	192.5	<0.2	<10	270	1.09	1.51	0.67	3.92	87.9	46.7	13
K919013		6.00	3.6	0.17	2.85	184.0	<0.2	<10	350	1.07	1.40	0.61	3.56	69.4	37.7	17
K919014		5.30	3.2	0.22	2.19	125.0	<0.2	<10	320	0.83	1.44	0.55	0.73	55.9	9.2	29
K919015		0.14	9.8	0.77	0.54	245	<0.2	<10	100	0.72	6.90	15.90	2.08	28.4	4.1	24
K919016		4.94	5.2	1.57	2.32	118.5	<0.2	<10	380	1.05	1.11	0.07	1.01	34.1	18.6	45
K919017		5.36	5.1	0.60	1.97	178.0	<0.2	<10	230	1.18	0.79	0.38	2.62	68.5	28.2	39
K919018		4.98	3.7	0.24	2.76	201	<0.2	<10	270	1.62	1.18	0.44	8.41	71.7	46.3	22
K919019		5.42	17.0	0.25	2.19	411	<0.2	<10	260	1.17	1.66	0.36	0.46	53.9	24.1	36
K919020		6.36	40.0	0.27	3.36	258	<0.2	<10	280	2.00	1.79	0.46	8.92	71.0	55.7	22
K919021		5.58	17.3	0.61	1.84	670	<0.2	<10	310	0.68	4.96	0.19	0.17	36.0	46.6	39
K919022		5.84	13.8	0.60	2.02	316	<0.2	<10	370	0.55	8.10	0.43	0.06	34.3	12.5	48
K919023		5.18	25.6	0.93	0.63	22.5	<0.2	<10	470	0.75	0.27	0.25	6.11	18.80	15.7	14
K919024		6.50	5.8	1.34	1.63	147.5	0.3	<10	430	1.47	0.62	0.14	6.22	33.4	17.8	34
K919025		4.96	NSS	0.90	1.54	143.0	<0.2	<10	440	1.45	0.68	0.16	7.05	32.2	20.4	32
K919026		5.24	4.1	0.66	1.59	92.9	<0.2	<10	460	1.20	0.66	0.16	8.41	39.2	21.3	30
K919027		4.44	8.2	0.77	1.64	23.5	<0.2	<10	560	0.77	0.33	0.28	1.29	32.1	10.4	24
K919028		5.44	4.9	0.41	0.91	62.4	<0.2	<10	500	0.55	0.54	0.24	1.00	23.1	12.0	14
K919029		5.66	93.8	0.73	1.71	90.7	<0.2	<10	480	1.32	0.62	0.16	9.69	39.4	24.7	32
K919030		0.16	5.4	0.21	1.05	3.6	<0.2	<10	80	0.16	0.05	0.64	0.16	9.92	7.8	30
K919031		5.00	7.1	1.03	1.06	18.5	<0.2	<10	480	3.03	0.19	0.28	13.15	10.80	12.3	12
K919032		5.88	33.4	0.19	1.07	15.5	<0.2	<10	260	0.65	0.19	0.50	0.59	41.3	15.7	38
K919033		6.54	4.3	0.51	1.32	64.6	<0.2	<10	380	1.03	0.51	0.21	4.79	36.8	18.1	27
K919034		6.04	4.5	0.33	0.93	327	<0.2	<10	280	1.09	1.22	0.26	2.69	35.6	13.3	32
K919035		5.48	1.6	0.13	1.19	12.9	<0.2	<10	220	0.60	0.15	0.44	0.62	41.4	17.6	103
K919036		7.14	2.7	0.42	1.21	57.2	<0.2	<10	350	1.04	0.46	0.20	4.15	35.8	17.7	27
K919037		6.44	2.3	0.40	1.19	52.8	<0.2	<10	340	1.34	0.52	0.23	4.70	36.1	19.1	29
K919038		7.10	4.7	0.39	1.23	54.5	<0.2	<10	370	1.24	0.53	0.24	4.53	33.7	16.9	29
K919051		7.26	20.3	0.64	2.81	917	<0.2	<10	380	1.27	6.97	1.18	2.57	58.3	37.4	15
K919052		4.84	9.5	0.71	3.36	1775	<0.2	<10	470	3.30	2.60	0.36	27.6	34.8	148.0	36

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 3K4

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919001		11.05	242	2.88	6.62	0.10	0.04	0.03	0.026	0.24	31.5	35.9	0.70	2820	8.09	0.04
K919002		5.87	58.7	1.91	6.52	0.08	0.02	0.01	0.020	0.22	31.1	20.7	0.54	288	2.15	0.05
K919003		5.48	54.3	1.75	6.05	0.08	0.02	0.01	0.018	0.20	33.2	19.5	0.48	232	2.01	0.05
K919004		5.52	124.0	2.67	6.98	0.08	0.03	0.02	0.037	0.22	22.3	21.0	0.67	783	2.97	0.08
K919005		4.44	89.2	3.99	8.51	0.10	0.06	0.01	0.037	0.39	13.5	21.9	1.40	447	2.07	0.17
K919006		8.60	141.5	2.10	5.36	0.07	0.02	0.02	0.021	0.19	22.9	27.4	0.56	800	3.69	0.03
K919007		3.48	120.0	3.35	4.01	0.09	0.03	0.09	0.038	0.21	16.9	15.0	0.38	1100	7.30	0.01
K919008		4.24	106.0	3.24	7.63	0.10	0.04	0.02	0.032	0.29	13.9	19.5	1.00	518	2.56	0.13
K919009		1.99	137.0	4.44	2.26	0.12	0.04	0.24	0.052	0.12	12.9	2.4	0.08	425	16.05	<0.01
K919010		3.96	113.5	2.80	5.77	0.11	0.03	0.02	0.034	0.26	16.4	25.6	0.52	932	4.08	0.02
K919011		11.30	53.1	2.79	9.56	0.09	0.02	0.03	0.027	0.28	23.9	44.8	0.85	789	2.87	0.04
K919012		10.40	235	1.97	5.82	0.13	0.07	0.02	0.016	0.24	50.3	33.7	0.59	1320	6.74	0.04
K919013		9.96	198.5	2.47	6.12	0.11	0.05	0.02	0.021	0.24	39.7	35.5	0.66	1400	6.40	0.04
K919014		7.04	59.6	3.14	7.37	0.10	0.02	0.02	0.028	0.28	32.5	33.9	0.62	390	3.79	0.03
K919015		3.37	73.5	2.38	2.84	0.08	0.23	1.84	0.689	0.16	18.6	5.7	3.35	1620	74.6	0.01
K919016		6.50	176.5	4.42	6.38	0.14	0.04	0.03	0.047	0.33	18.5	20.3	0.77	798	7.43	0.01
K919017		11.55	102.5	6.68	5.81	0.20	0.05	0.02	0.114	0.36	38.4	23.4	0.94	1410	6.51	0.01
K919018		7.75	244	2.61	5.91	0.14	0.08	0.03	0.026	0.24	41.2	32.0	0.56	1660	7.00	0.02
K919019		18.05	74.5	5.06	6.33	0.15	0.03	0.02	0.033	0.38	28.5	32.3	0.90	973	9.59	0.01
K919020		8.65	302	2.67	6.42	0.14	0.10	0.03	0.028	0.25	39.4	35.1	0.61	1930	7.36	0.03
K919021		15.40	144.5	5.34	6.35	0.16	0.03	0.03	0.059	0.40	19.3	29.9	0.81	2990	20.6	0.01
K919022		19.45	88.7	5.05	7.48	0.18	0.04	0.02	0.036	0.59	20.0	34.4	1.09	952	6.63	0.01
K919023		1.98	119.5	4.12	1.85	0.07	0.04	0.29	0.047	0.14	9.9	3.2	0.14	1980	9.12	<0.01
K919024		3.86	187.0	6.01	4.72	0.14	0.05	0.08	0.070	0.28	18.8	17.9	0.54	1280	10.00	0.01
K919025		3.78	177.5	5.70	4.67	0.13	0.04	0.10	0.067	0.27	18.0	18.4	0.54	1490	9.38	0.01
K919026		4.65	173.5	5.13	4.56	0.15	0.06	0.06	0.053	0.21	21.9	20.4	0.53	4130	7.57	0.01
K919027		3.49	82.9	3.77	4.72	0.11	0.10	0.30	0.043	0.20	19.0	17.5	0.46	853	3.19	<0.01
K919028		5.55	70.2	3.30	2.84	0.09	0.03	0.19	0.035	0.10	11.7	11.6	0.27	1170	3.30	<0.01
K919029		5.35	175.5	4.61	4.81	0.17	0.06	0.08	0.046	0.21	22.2	22.9	0.55	4920	7.53	<0.01
K919030		0.30	22.9	2.05	4.20	0.09	0.24	0.03	0.016	0.06	4.7	6.7	0.49	318	3.95	0.05
K919031		2.24	101.0	3.22	2.36	0.12	0.08	0.50	0.037	0.12	12.2	8.9	0.13	6430	9.02	<0.01
K919032		2.32	47.8	4.17	4.55	0.13	0.07	0.14	0.038	0.13	20.3	12.5	0.49	680	3.16	<0.01
K919033		4.23	109.5	4.01	4.09	0.12	0.05	0.08	0.038	0.17	20.2	20.2	0.47	2580	5.77	<0.01
K919034		4.81	132.5	4.29	3.40	0.12	0.04	0.15	0.078	0.12	19.3	12.9	0.28	1040	3.80	<0.01
K919035		4.05	36.6	4.39	5.58	0.12	0.03	0.11	0.040	0.10	21.2	23.2	0.83	468	2.63	<0.01
K919036		4.05	103.5	3.95	3.94	0.13	0.04	0.08	0.042	0.16	19.6	19.9	0.46	2140	5.23	<0.01
K919037		3.85	103.0	3.68	3.73	0.14	0.05	0.11	0.040	0.16	19.2	20.4	0.46	2120	5.50	<0.01
K919038		3.73	101.0	3.73	3.67	0.13	0.05	0.10	0.035	0.15	17.9	19.6	0.46	2190	4.99	<0.01
K919051		13.30	399	2.45	6.71	0.12	0.05	0.02	0.047	0.30	33.0	37.4	0.73	885	2.75	0.03
K919052		6.87	912	4.30	6.66	0.15	0.08	0.05	0.049	0.39	19.5	43.4	0.78	5120	11.95	0.01

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919001		1.65	220	660	20.3	31.5	0.001	0.03	11.60	3.4	2.0	0.9	104.5	0.01	0.04	12.9
K919002		1.82	14.4	540	14.9	30.5	<0.001	<0.01	1.45	3.0	0.7	0.7	120.0	<0.01	0.04	11.0
K919003		1.58	11.5	500	14.7	28.5	<0.001	<0.01	3.11	2.8	0.6	0.7	120.0	<0.01	0.03	10.8
K919004		1.59	66.4	610	22.1	28.2	0.001	0.01	7.42	3.2	1.3	0.8	94.2	<0.01	0.07	5.8
K919005		0.86	53.7	780	16.2	40.7	0.001	0.05	7.66	5.1	1.5	0.8	94.6	<0.01	0.05	5.6
K919006		1.45	99.6	510	14.2	26.8	0.001	0.01	5.89	2.8	1.2	0.7	81.7	<0.01	0.03	13.9
K919007		0.86	131.5	880	14.5	23.6	0.004	0.09	8.08	3.3	3.7	0.5	39.3	<0.01	0.09	4.0
K919008		1.22	66.6	730	14.7	31.2	0.001	0.04	7.14	4.1	1.6	0.7	82.1	<0.01	0.05	5.4
K919009		0.19	137.5	1350	23.5	10.5	0.005	0.15	18.95	3.2	9.0	0.5	66.8	0.01	0.16	1.6
K919010		1.19	94.4	690	11.1	29.4	0.002	0.09	4.46	3.7	2.3	0.5	22.2	<0.01	0.08	5.4
K919011		2.23	28.9	690	22.7	38.6	0.001	0.02	2.41	3.8	1.2	0.9	102.0	0.01	0.04	11.6
K919012		1.68	159.5	590	17.8	34.3	0.001	0.10	6.66	3.4	1.6	0.9	86.0	0.02	0.02	20.3
K919013		1.79	123.5	550	16.3	33.8	0.001	0.09	6.16	3.4	1.4	0.8	90.4	0.01	0.03	16.5
K919014		1.47	28.5	750	15.4	34.2	0.001	0.07	1.98	3.8	1.9	0.7	57.1	<0.01	0.06	14.5
K919015		0.20	70.7	1110	22.4	13.7	0.056	0.93	8.47	3.7	2.7	3.4	209	0.01	0.33	3.2
K919016		1.07	67.2	940	18.8	39.5	0.002	0.12	4.06	3.5	5.4	0.6	18.1	0.01	0.13	4.3
K919017		1.64	75.5	1640	90.9	32.5	0.001	0.15	8.60	4.3	2.1	0.5	40.6	0.01	0.17	4.5
K919018		1.66	228	690	17.9	30.1	0.002	0.06	4.34	3.5	2.2	0.6	54.6	0.01	0.04	12.4
K919019		2.16	46.4	1190	30.2	36.1	0.001	0.06	7.41	3.8	1.3	0.4	42.8	<0.01	0.15	4.6
K919020		1.80	254	720	19.1	33.0	0.001	0.07	4.48	3.9	2.5	0.7	58.4	0.02	0.08	11.4
K919021		1.78	36.6	1980	50.5	39.6	0.001	0.16	18.25	5.6	2.3	0.4	17.5	0.01	0.43	3.4
K919022		2.62	27.9	3300	37.4	53.8	0.001	0.17	14.25	6.1	2.0	0.5	18.5	0.01	0.42	4.8
K919023		0.13	186.5	1200	27.2	9.9	0.005	0.10	4.97	3.9	3.8	0.4	59.3	0.01	0.14	2.2
K919024		0.57	154.0	1530	26.1	27.6	0.003	0.20	17.05	3.6	5.3	0.5	41.4	0.01	0.19	3.9
K919025		0.63	166.0	1420	27.0	27.3	0.003	0.24	18.85	3.8	4.8	0.4	41.6	0.01	0.18	3.9
K919026		0.55	294	1380	24.3	22.9	0.002	0.14	9.71	3.2	4.1	0.4	40.0	0.01	0.14	4.0
K919027		0.42	66.2	1320	23.0	23.8	0.005	0.07	4.54	4.4	2.7	0.5	57.4	0.01	0.10	2.1
K919028		0.40	63.5	1070	21.8	12.9	0.003	0.04	5.28	3.4	2.0	0.4	39.1	<0.01	0.10	1.7
K919029		0.60	406	1250	25.2	24.3	0.002	0.13	10.50	3.4	3.9	0.4	40.9	0.01	0.14	3.9
K919030		0.24	23.6	490	2.3	3.3	0.001	0.03	0.29	4.2	0.4	0.3	27.7	<0.01	0.03	1.1
K919031		0.19	1050	1100	21.5	12.6	0.004	0.08	3.37	3.5	4.2	0.4	53.7	0.01	0.12	1.3
K919032		0.97	42.3	1640	13.4	11.7	0.003	0.07	2.49	5.0	1.3	0.5	37.9	0.01	0.06	4.8
K919033		0.47	188.0	1190	21.8	19.8	0.002	0.06	5.12	3.2	2.6	0.4	40.6	0.01	0.12	3.3
K919034		0.31	153.5	1270	33.1	14.7	0.003	0.08	18.30	4.4	2.1	0.8	41.0	0.01	0.09	3.5
K919035		0.81	54.7	1120	16.6	14.7	0.003	0.03	1.96	5.6	0.9	0.5	33.4	<0.01	0.04	2.1
K919036		0.45	165.0	1110	21.1	19.0	0.002	0.06	5.18	3.3	2.4	0.4	36.6	<0.01	0.12	3.9
K919037		0.34	164.0	1110	19.7	16.3	0.003	0.08	5.46	3.1	2.4	0.4	36.0	<0.01	0.13	3.5
K919038		0.37	190.0	1170	22.6	15.9	0.002	0.08	5.93	3.0	2.2	0.4	37.9	<0.01	0.13	3.3
K919051		1.24	73.1	570	177.0	35.1	0.001	0.03	42.0	4.1	1.2	1.2	122.0	0.01	0.04	20.0
K919052		0.67	616	960	63.9	36.0	0.001	0.16	17.40	3.9	5.0	0.5	122.0	<0.01	0.18	6.8

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
K919001		0.091	0.33	19.40	55	0.63	26.3	628	<0.5
K919002		0.080	0.22	5.44	36	0.66	4.76	85	<0.5
K919003		0.069	0.21	5.02	30	0.57	4.34	64	<0.5
K919004		0.094	0.26	4.28	53	0.93	8.28	245	0.5
K919005		0.173	0.33	2.33	106	0.37	7.98	280	1.7
K919006		0.072	0.24	9.29	44	0.53	10.40	396	<0.5
K919007		0.047	0.30	3.35	88	0.27	10.90	553	0.6
K919008		0.124	0.27	3.73	85	0.59	8.17	281	1.3
K919009		0.008	0.34	3.64	144	0.10	16.70	736	0.8
K919010		0.061	0.30	2.79	69	0.36	8.65	260	0.8
K919011		0.100	0.29	81.0	70	3.00	7.47	114	<0.5
K919012		0.080	0.29	38.8	44	7.01	43.0	912	0.5
K919013		0.084	0.31	23.1	48	5.53	24.4	794	0.5
K919014		0.074	0.29	33.8	81	7.54	6.32	154	<0.5
K919015		0.005	0.93	10.20	156	18.60	17.00	416	8.3
K919016		0.076	0.42	3.11	116	1.44	11.75	291	0.7
K919017		0.062	0.25	2.82	76	0.14	13.85	374	1.3
K919018		0.068	0.28	32.3	59	5.84	43.2	1160	1.0
K919019		0.065	0.36	3.67	63	0.59	9.29	155	0.8
K919020		0.071	0.31	42.2	61	5.22	51.1	1360	1.2
K919021		0.074	1.09	4.82	96	1.37	12.55	90	<0.5
K919022		0.110	1.06	3.30	130	0.83	16.95	52	0.7
K919023		0.005	0.22	2.86	71	0.09	17.25	773	0.5
K919024		0.034	0.34	3.02	103	0.14	13.35	690	1.0
K919025		0.034	0.33	2.95	96	0.18	13.30	746	1.1
K919026		0.027	0.30	2.49	77	1.52	17.75	749	1.4
K919027		0.009	0.17	2.21	47	0.13	16.85	213	1.7
K919028		0.014	0.13	1.41	38	0.12	9.14	204	0.5
K919029		0.029	0.37	2.73	78	0.19	19.55	911	1.2
K919030		0.108	0.05	0.26	46	11.35	6.62	49	7.1
K919031		0.006	0.22	2.76	84	0.11	49.5	1960	1.3
K919032		0.049	0.13	6.46	68	0.62	10.30	144	2.7
K919033		0.020	0.25	2.31	69	0.17	14.00	509	0.9
K919034		0.009	0.22	1.35	53	0.53	12.90	696	0.7
K919035		0.029	0.11	0.53	77	1.63	8.34	153	0.5
K919036		0.020	0.23	2.16	64	0.16	12.35	490	1.1
K919037		0.020	0.25	2.38	63	0.17	14.00	490	1.1
K919038		0.021	0.24	2.52	63	0.17	13.05	562	0.9
K919051		0.105	0.31	22.0	49	0.79	19.90	205	0.5
K919052		0.064	0.61	24.1	94	0.53	34.0	1750	2.0

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Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.1	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919053		4.52	5.0	9.65	2.73	739	<0.2	<10	410	2.40	0.84	0.28	11.80	30.9	69.5	44
K919054		4.08	2.4	1.23	2.18	418	<0.2	<10	610	1.80	0.47	0.24	11.40	35.6	49.1	36
K919055		4.14	10.6	0.33	2.03	1225	<0.2	<10	560	1.80	1.18	0.33	5.68	39.0	25.7	20
K919056		4.06	4.9	0.35	1.68	758	<0.2	<10	440	1.40	0.80	0.27	4.11	33.7	16.6	19
K919057		5.20	3.3	0.49	3.07	379	<0.2	<10	420	1.57	0.37	0.08	1.43	31.4	28.6	39
K919058		5.46	13.8	0.56	2.39	195.5	<0.2	<10	250	2.44	8.75	0.24	1.40	57.7	103.0	32
K919059		4.20	4.1	2.16	2.44	115.0	<0.2	<10	410	1.33	2.08	0.13	0.33	31.0	13.0	47
K919060		4.20	4.6	1.27	2.13	77.8	<0.2	<10	800	1.05	1.22	0.07	0.26	26.3	6.8	47
K919061		4.78	3.1	1.81	2.06	58.6	<0.2	<10	790	0.98	0.93	0.08	0.26	24.3	6.5	45
K919062		4.26	1.9	1.21	1.69	24.0	<0.2	<10	500	1.33	0.47	0.05	0.26	51.6	5.5	57
K919063		5.10	15.8	1.59	2.01	285	<0.2	<10	730	1.00	1.92	0.10	0.30	25.7	6.8	46
K919064		4.74	4.9	0.52	1.73	38.8	<0.2	<10	440	1.34	0.44	0.07	0.18	51.1	20.6	40
K919065		0.14	5.1	0.73	0.52	245	<0.2	<10	100	1.00	8.13	16.95	2.08	23.0	4.5	24
K919066		4.86	2.0	2.12	1.91	303	<0.2	<10	710	1.00	25.2	0.12	0.29	32.0	7.0	59
K919067		4.62	4.2	0.48	1.04	81.9	<0.2	<10	870	1.51	0.48	0.33	2.37	37.1	9.7	20
K919068		6.80	23.3	0.44	1.33	69.6	<0.2	<10	390	1.22	0.56	0.23	5.21	39.3	17.0	28
K919069		6.00	42.5	0.41	1.28	60.3	<0.2	<10	370	1.21	0.62	0.24	2.94	36.9	16.7	27
K919070		5.74	12.8	0.48	1.29	56.0	<0.2	<10	390	1.10	0.52	0.25	3.05	38.3	15.6	27
K919071		4.16	5.1	0.53	0.85	177.0	<0.2	<10	230	3.43	1.28	0.26	3.23	36.1	9.0	10
K919072		5.06	2.5	0.22	1.37	14.4	<0.2	<10	450	0.92	0.17	0.71	1.08	49.7	14.5	36
K919073		5.00	3.7	0.20	1.21	14.4	<0.2	<10	330	0.80	0.18	0.51	0.68	52.1	19.3	45
K919074		5.42	4.6	0.47	1.16	59.2	<0.2	<10	460	2.33	0.31	0.37	3.38	35.1	10.0	15
K919075		2.44	20.6	0.57	1.42	173.5	<0.2	<10	480	1.16	0.98	0.27	1.23	58.6	12.5	25
K919076		4.98	4.0	0.40	0.98	16.5	<0.2	<10	700	0.91	0.18	0.64	1.47	33.5	13.3	19
K919077		4.46	6.7	0.41	1.45	84.6	<0.2	<10	420	1.69	2.04	0.81	3.37	65.2	31.9	29
K919078		4.34	1.8	0.17	1.26	23.5	<0.2	<10	980	0.65	0.17	0.86	2.67	46.6	30.9	48
K919079		5.18	1.8	0.16	1.32	14.6	<0.2	<10	350	0.82	0.18	0.80	0.48	55.2	15.1	29
K919080		0.16	4.2	0.28	1.07	3.1	<0.2	<10	80	0.18	0.07	0.68	0.17	10.35	7.2	31
K919081		4.54	2.9	0.20	0.73	11.7	<0.2	<10	180	0.65	0.14	0.66	0.33	40.2	11.2	12
K919082		5.20	2.8	0.45	0.91	19.3	<0.2	<10	890	0.89	0.20	0.59	2.61	31.8	13.9	20
K919083		8.02	2.7	0.23	1.30	11.2	<0.2	<10	450	0.83	0.17	0.71	0.82	40.8	14.3	23
K919084		<0.02	2.7	0.22	1.32	12.0	<0.2	<10	440	0.86	0.18	0.72	0.83	42.7	14.5	23
K919101		6.14	10.4	0.51	3.75	727	<0.2	<10	270	1.24	2.38	0.60	2.43	35.3	42.4	28
K919102		6.00	7.1	0.49	3.32	563	<0.2	<10	240	1.58	2.87	0.51	3.11	39.5	44.7	23
K919103		5.66	2.6	0.37	1.95	310	<0.2	<10	290	0.63	0.42	0.30	0.46	26.1	24.7	34
K919104		7.46	3.5	0.38	2.96	396	<0.2	<10	260	1.40	0.85	0.34	3.44	41.9	100.5	28
K919105		5.70	1.6	1.40	4.20	44.7	<0.2	<10	610	5.10	0.34	0.11	24.1	54.3	106.0	45
K919106		6.20	3.7	0.98	2.28	51.8	<0.2	<10	570	2.01	0.61	0.13	8.16	41.4	35.1	47
K919107		5.50	14.8	1.29	2.09	166.5	<0.2	<10	360	0.99	3.59	0.11	2.94	46.0	30.4	41
K919108		5.74	8.7	2.04	1.40	191.0	<0.2	<10	310	0.38	3.83	0.04	0.18	31.3	5.9	43

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919053		6.53	317	4.18	6.78	0.15	0.08	0.14	0.031	0.48	17.7	41.5	0.97	1560	5.71	<0.01
K919054		4.06	198.0	4.16	5.54	0.14	0.06	0.08	0.038	0.28	19.0	35.3	0.94	1290	4.16	<0.01
K919055		3.58	89.7	3.00	4.88	0.12	0.03	0.02	0.023	0.17	21.6	30.0	0.45	943	5.07	0.02
K919056		3.07	53.2	2.52	4.19	0.11	0.03	0.05	0.022	0.14	18.6	23.2	0.38	481	3.78	0.01
K919057		5.26	210	4.78	6.45	0.16	0.13	0.03	0.053	0.33	13.8	37.6	0.78	779	10.15	<0.01
K919058		15.95	529	3.99	5.13	0.14	0.05	0.02	0.036	0.26	23.4	47.6	0.57	2410	25.3	0.01
K919059		8.86	246	5.61	5.96	0.16	0.08	0.02	0.053	0.32	16.1	34.2	0.72	382	11.60	0.01
K919060		6.78	136.5	4.60	6.03	0.14	0.06	0.02	0.056	0.33	14.4	24.4	0.60	235	10.10	0.01
K919061		5.83	132.5	4.33	5.31	0.15	0.07	0.01	0.046	0.32	13.2	22.6	0.60	216	8.47	0.01
K919062		4.53	137.5	6.73	6.57	0.20	0.24	0.10	0.065	0.38	26.8	15.8	0.77	321	12.35	0.01
K919063		6.28	143.5	4.87	5.39	0.17	0.09	0.02	0.043	0.33	13.8	22.6	0.60	252	8.87	0.01
K919064		5.59	157.5	7.79	6.24	0.21	0.04	0.05	0.062	0.42	25.3	17.6	0.76	1120	10.70	<0.01
K919065		2.44	78.7	2.37	3.15	0.12	0.23	2.10	0.637	0.16	14.3	5.7	3.29	1640	74.0	<0.01
K919066		6.69	174.0	6.38	6.24	0.18	0.08	0.06	0.063	0.36	18.7	21.0	0.66	286	12.00	0.01
K919067		10.25	74.2	3.48	3.19	0.12	0.05	0.21	0.040	0.14	20.6	15.0	0.27	716	5.26	<0.01
K919068		4.28	114.5	4.07	4.09	0.13	0.04	0.10	0.049	0.16	21.4	21.9	0.45	2660	6.64	0.01
K919069		3.97	104.5	4.21	3.99	0.13	0.04	0.09	0.040	0.17	20.2	21.1	0.47	1720	5.87	<0.01
K919070		3.79	101.0	4.13	3.81	0.13	0.06	0.10	0.037	0.17	20.2	19.9	0.47	1900	5.42	<0.01
K919071		5.22	930	2.52	2.09	0.11	0.08	0.08	0.049	0.10	21.3	12.3	0.14	918	2.15	<0.01
K919072		2.36	65.9	3.88	4.25	0.13	0.05	0.17	0.037	0.18	24.2	21.8	0.69	692	4.75	<0.01
K919073		3.57	67.0	4.74	4.07	0.14	0.06	0.21	0.041	0.14	24.6	16.8	0.54	849	3.93	<0.01
K919074		11.90	78.1	3.13	2.94	0.12	0.06	0.25	0.036	0.12	20.3	15.9	0.22	1040	5.12	<0.01
K919075		12.30	106.5	4.82	5.43	0.15	0.04	0.13	0.069	0.18	31.8	23.6	0.47	763	9.29	0.01
K919076		1.54	79.7	3.57	3.16	0.12	0.05	0.28	0.042	0.15	19.9	11.9	0.33	814	8.90	<0.01
K919077		14.35	98.7	5.14	5.22	0.16	0.06	0.19	0.046	0.27	34.5	26.0	0.66	4100	11.30	0.01
K919078		4.19	28.5	7.89	4.87	0.12	0.06	0.26	0.024	0.10	23.0	19.7	0.55	14950	7.73	0.01
K919079		3.59	34.1	4.71	4.64	0.15	0.06	0.12	0.042	0.17	24.8	21.5	0.63	2220	4.94	<0.01
K919080		0.30	20.9	2.07	3.80	0.12	0.27	0.03	0.018	0.06	4.4	7.0	0.49	332	3.92	0.05
K919081		5.99	42.2	3.34	2.60	0.13	0.05	0.46	0.031	0.11	19.0	7.3	0.26	282	3.27	<0.01
K919082		1.62	97.6	3.83	2.87	0.11	0.05	0.36	0.043	0.16	16.3	9.6	0.26	849	13.85	0.01
K919083		1.40	50.6	3.50	4.01	0.12	0.07	0.19	0.034	0.17	19.0	20.7	0.56	413	4.41	<0.01
K919084		1.40	51.5	3.56	4.00	0.12	0.07	0.23	0.041	0.17	20.3	21.3	0.57	420	4.45	<0.01
K919101		6.61	182.5	3.01	6.58	0.16	0.06	0.03	0.032	0.18	15.8	33.2	0.58	1590	11.80	0.06
K919102		5.72	169.5	2.72	5.94	0.15	0.07	0.04	0.030	0.15	19.1	30.5	0.49	1680	9.54	0.05
K919103		4.32	89.4	4.81	6.47	0.19	0.06	0.03	0.041	0.29	13.3	17.1	0.63	1100	7.99	0.03
K919104		4.39	190.5	3.65	6.25	0.17	0.09	0.04	0.035	0.22	15.5	24.6	0.52	6840	10.20	0.03
K919105		4.47	932	4.61	6.68	0.32	0.29	0.04	0.057	0.30	20.4	29.6	0.64	6760	15.05	<0.01
K919106		5.12	323	5.41	6.06	0.25	0.10	0.03	0.061	0.32	22.3	24.3	0.70	1800	11.85	<0.01
K919107		5.98	174.5	5.06	6.12	0.22	0.08	0.04	0.058	0.28	23.6	23.8	0.68	2210	8.72	<0.01
K919108		7.69	99.6	13.00	5.05	0.37	0.04	0.04	0.036	0.33	15.5	9.7	0.57	520	7.60	0.01

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Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919053		0.63	237	750	341	50.3	0.002	0.15	119.5	3.8	3.5	4.9	106.5	<0.01	0.13	5.4
K919054		0.35	245	760	86.3	28.2	0.006	0.10	29.7	3.5	4.4	1.0	123.5	<0.01	0.14	4.9
K919055		1.00	88.8	620	26.1	19.6	0.005	0.04	10.50	2.4	2.5	0.5	65.7	<0.01	0.08	6.7
K919056		0.77	58.5	580	23.0	16.8	0.005	0.05	7.95	2.2	2.9	0.4	40.5	<0.01	0.06	4.2
K919057		0.49	69.0	920	55.6	38.8	0.004	0.14	25.3	4.0	6.9	0.4	90.7	0.01	0.21	4.6
K919058		0.90	87.0	1200	34.0	32.5	0.001	0.12	2.13	3.6	4.9	0.5	46.4	<0.01	0.30	13.3
K919059		0.73	53.5	1250	19.5	33.6	0.003	0.18	3.97	4.4	6.2	0.4	91.5	<0.01	0.24	6.8
K919060		0.51	33.6	1120	23.9	31.2	0.002	0.18	3.18	4.1	6.5	0.4	46.3	<0.01	0.22	5.1
K919061		0.48	33.6	1090	19.8	29.6	0.001	0.20	3.37	3.5	6.0	0.4	61.8	<0.01	0.22	4.8
K919062		0.55	36.0	1300	18.5	42.4	0.003	0.46	4.65	3.7	6.6	0.6	45.5	<0.01	0.18	6.6
K919063		0.60	32.9	1140	18.4	30.6	0.005	0.21	3.61	3.4	6.6	0.4	52.9	<0.01	0.25	15.4
K919064		0.61	29.9	2240	24.4	38.0	<0.001	0.39	5.27	4.0	3.1	0.5	36.4	<0.01	0.23	4.1
K919065		0.06	80.4	1150	23.3	12.2	0.056	0.97	8.25	3.5	3.1	3.2	210	<0.01	0.43	3.3
K919066		0.48	33.2	1260	20.5	35.0	0.005	0.31	5.37	3.8	11.6	0.4	45.6	<0.01	0.32	5.8
K919067		0.40	134.0	1260	26.6	15.3	0.003	0.12	6.94	3.3	2.4	0.5	58.0	<0.01	0.09	3.2
K919068		0.39	197.0	1310	25.4	17.9	0.002	0.08	5.73	3.1	3.0	0.4	42.0	<0.01	0.14	3.8
K919069		0.37	130.5	1320	22.8	17.4	0.002	0.08	6.60	3.1	2.5	0.4	41.1	<0.01	0.13	3.5
K919070		0.38	136.5	1290	23.5	17.1	0.002	0.08	5.61	2.9	2.5	0.4	37.4	<0.01	0.12	3.4
K919071		0.26	209	990	24.9	12.5	0.002	0.04	8.65	2.0	1.2	0.9	33.0	<0.01	0.08	3.2
K919072		0.38	49.1	2300	13.4	12.0	0.004	0.08	2.65	3.9	1.5	0.5	65.0	<0.01	0.09	4.0
K919073		0.27	48.1	1950	16.1	10.3	0.001	0.08	3.53	5.1	1.3	0.5	47.7	<0.01	0.07	3.5
K919074		0.40	223	1550	20.5	15.3	0.003	0.10	6.42	2.8	2.0	0.5	49.3	<0.01	0.08	2.0
K919075		0.52	57.6	1280	26.1	20.7	0.001	0.24	8.15	4.3	3.2	0.9	64.9	<0.01	0.16	3.7
K919076		0.25	78.1	2260	12.8	10.7	0.004	0.13	2.96	3.8	2.5	0.5	98.0	<0.01	0.12	2.6
K919077		1.22	152.5	2880	22.2	26.2	0.014	0.30	5.67	5.4	2.6	0.7	85.8	<0.01	0.12	8.9
K919078		0.48	59.5	1680	28.6	13.7	0.012	0.09	1.12	3.1	3.6	0.4	70.5	<0.01	0.05	2.3
K919079		0.77	31.5	2420	11.7	11.9	0.006	0.11	1.41	4.5	2.9	0.5	75.0	<0.01	0.06	4.6
K919080		0.22	20.7	510	2.5	2.8	0.001	0.05	0.31	3.7	<0.2	0.4	27.5	<0.01	0.05	1.0
K919081		0.30	18.3	1850	12.2	10.2	0.005	0.03	1.39	2.9	1.7	0.3	47.3	<0.01	0.04	2.7
K919082		0.23	146.0	2140	14.2	10.6	0.002	0.17	4.22	3.9	3.0	0.5	107.5	<0.01	0.14	2.3
K919083		0.34	37.9	2010	13.3	12.1	0.003	0.07	1.33	3.5	1.4	0.5	70.5	<0.01	0.08	3.5
K919084		0.39	39.3	2070	14.2	12.4	0.002	0.07	1.37	3.6	1.4	0.5	73.9	<0.01	0.08	3.8
K919101		1.54	60.0	570	24.2	25.0	0.002	0.18	6.83	4.6	4.7	0.6	88.9	0.01	0.07	7.3
K919102		1.23	82.6	570	21.4	21.9	0.002	0.12	6.71	4.3	4.2	0.5	69.7	0.01	0.06	6.8
K919103		0.72	38.2	830	11.0	30.0	0.002	0.22	6.34	4.7	3.2	0.4	61.2	<0.01	0.10	4.5
K919104		1.03	95.1	660	13.0	25.2	0.002	0.18	6.93	4.6	3.7	0.5	53.2	0.01	0.08	4.8
K919105		0.79	215	1800	20.8	33.8	0.003	0.39	6.87	3.6	8.5	0.4	57.4	0.05	0.15	4.2
K919106		0.84	139.5	1420	28.3	34.1	0.002	0.25	6.82	3.2	8.0	0.4	57.4	0.02	0.16	4.2
K919107		0.88	65.8	1630	48.0	28.0	0.001	0.19	10.25	3.2	4.6	0.4	35.4	0.01	0.37	2.7
K919108		1.24	15.3	1700	18.6	30.9	0.001	0.47	8.73	2.3	6.8	0.4	23.3	0.01	0.42	3.9

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
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CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
K919053		0.088	0.61	7.78	89	0.20	19.20	951	2.7
K919054		0.043	0.36	3.93	65	0.11	15.75	925	2.0
K919055		0.067	0.29	3.85	56	1.49	8.97	443	<0.5
K919056		0.051	0.23	2.50	51	0.90	7.01	303	<0.5
K919057		0.055	0.53	2.90	94	0.08	10.60	446	4.1
K919058		0.050	0.85	19.30	78	17.60	14.95	420	0.8
K919059		0.058	0.50	6.98	97	1.71	6.32	265	1.9
K919060		0.056	0.47	5.84	120	0.99	5.28	154	2.4
K919061		0.056	0.44	4.59	116	1.34	5.35	159	2.8
K919062		0.065	0.45	4.49	137	0.82	10.90	229	12.5
K919063		0.058	0.49	7.40	116	3.18	6.00	168	3.4
K919064		0.062	0.46	3.07	97	0.19	11.35	140	0.6
K919065		0.006	1.02	14.30	150	14.05	19.40	419	8.0
K919066		0.055	0.51	5.72	148	1.80	7.22	188	4.0
K919067		0.017	0.22	3.44	68	1.39	13.95	444	0.7
K919068		0.021	0.28	2.71	70	0.22	14.00	576	1.1
K919069		0.022	0.24	2.39	70	0.14	11.85	406	0.9
K919070		0.022	0.26	2.41	71	0.67	12.35	427	1.0
K919071		0.007	0.21	2.09	29	0.25	17.65	1060	1.0
K919072		0.010	0.16	1.65	79	1.79	15.05	196	1.0
K919073		0.007	0.21	0.86	65	0.34	14.25	141	0.7
K919074		0.014	0.26	4.12	60	3.10	17.30	643	0.5
K919075		0.022	0.33	3.53	102	2.53	14.85	246	0.6
K919076		0.008	0.25	3.18	97	0.23	19.20	293	0.9
K919077		0.039	0.42	16.45	90	4.55	19.35	256	1.2
K919078		0.014	0.26	2.15	63	0.71	10.60	362	0.9
K919079		0.019	0.17	1.21	66	0.82	12.95	128	1.4
K919080		0.112	0.05	0.29	47	10.45	6.39	35	6.3
K919081		0.010	0.12	1.08	43	1.13	11.35	98	0.8
K919082		0.007	0.30	3.82	129	0.17	23.8	555	0.8
K919083		0.009	0.19	1.58	65	0.13	13.55	161	1.1
K919084		0.009	0.19	1.64	65	0.14	13.35	160	1.2
K919101		0.071	0.37	12.85	53	1.12	19.05	593	1.2
K919102		0.051	0.31	11.50	47	0.92	26.1	822	1.1
K919103		0.060	0.29	2.25	76	0.24	7.56	137	3.3
K919104		0.055	0.33	6.27	59	0.49	24.0	510	2.5
K919105		0.044	0.49	8.77	126	0.25	129.5	1710	5.8
K919106		0.045	0.42	4.49	130	0.17	50.0	1050	2.4
K919107		0.041	0.61	3.62	99	1.18	18.30	393	1.9
K919108		0.059	0.79	2.99	82	0.26	5.75	93	1.4

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Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.1	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919109		6.90	2.1	2.14	1.54	113.0	<0.2	<10	610	0.74	2.15	0.04	0.62	43.1	14.9	52
K919110		5.98	8.7	0.94	2.21	106.0	<0.2	<10	430	1.38	1.22	0.12	3.68	50.3	35.1	38
K919111		6.66	14.9	0.61	1.79	109.0	<0.2	<10	450	1.24	1.59	0.16	14.95	39.5	30.8	26
K919112		5.60	5.1	0.29	1.60	53.3	<0.2	<10	340	0.83	0.41	0.19	1.21	51.3	18.9	32
K919113		6.02	2.7	0.20	1.06	12.5	<0.2	<10	310	0.50	0.16	0.73	0.98	29.0	9.7	26
K919114		5.64	2.5	0.20	1.13	11.9	<0.2	<10	290	0.59	0.16	0.55	0.67	32.4	12.4	32
K919115		8.86	3.0	0.93	1.16	58.9	<0.2	<10	1120	1.10	0.20	0.59	9.00	29.0	62.5	24
K919116		<0.02	3.5	0.91	1.15	56.6	<0.2	<10	1150	1.08	0.20	0.58	8.82	28.9	61.9	24
K919117		6.38	3.7	0.32	1.29	14.4	<0.2	<10	410	0.72	0.19	0.69	1.42	36.5	10.9	23
K919118		5.78	7.3	0.55	1.25	246	<0.2	<10	510	0.96	0.37	0.63	4.84	33.8	8.4	26
K919119		6.42	5.1	0.57	1.19	56.7	<0.2	<10	770	0.86	0.22	0.58	4.76	33.1	29.7	25
K919120		7.82	4.2	0.37	1.12	18.3	<0.2	<10	310	0.71	0.16	0.71	1.38	33.1	8.1	18
K919151		5.62	4.3	0.96	2.69	870	<0.2	<10	500	1.92	0.52	0.29	18.70	42.3	41.1	42
K919152		4.86	1.0	1.60	1.24	47.5	<0.2	<10	520	1.44	0.25	0.20	16.30	48.0	44.4	24
K919153		4.14	14.1	0.95	2.72	2540	<0.2	<10	440	0.98	1.12	0.12	6.00	43.7	52.5	39
K919154		5.36	7.6	0.16	2.73	313	<0.2	<10	260	0.74	0.52	1.20	0.36	37.1	12.0	18
K919155		6.40	7.6	0.22	2.53	365	<0.2	<10	250	0.74	0.71	1.09	0.38	40.7	9.9	15
K919156		6.48	10.2	0.27	2.70	514	<0.2	<10	320	1.01	0.93	1.05	2.22	43.0	11.8	18
K919157		4.92	3.4	0.08	2.30	60.3	<0.2	<10	220	0.74	0.41	1.15	0.34	51.6	8.6	14
K919158		3.98	1.5	0.12	2.57	68.0	<0.2	<10	290	0.89	0.41	1.21	0.92	38.8	9.6	15
K919159		5.00	1.7	0.17	3.42	49.4	<0.2	<10	260	1.26	2.52	1.77	0.21	51.0	10.5	14
K919160		4.74	6.4	0.64	0.88	19.2	<0.2	<10	460	0.74	0.32	0.26	2.78	29.4	22.6	19
K919161		5.84	1.2	0.44	2.05	56.3	<0.2	<10	530	1.13	0.42	0.35	22.0	37.4	21.4	18
K919162		5.26	14.7	0.95	2.48	149.5	<0.2	<10	390	0.99	1.24	0.05	0.75	27.9	27.2	35
K919163		4.90	3.2	0.64	3.03	74.4	<0.2	<10	740	1.82	0.76	0.27	27.9	46.1	47.1	19
K919164		5.48	2.5	0.50	0.73	23.1	<0.2	<10	580	0.63	0.27	0.24	1.88	37.0	18.7	16
K919165		0.16	0.5	0.72	0.52	240	<0.2	<10	100	0.62	8.15	16.40	2.11	23.6	4.7	24
K919166		4.66	9.7	0.57	2.33	284	<0.2	<10	310	0.73	4.13	0.04	0.11	37.4	66.9	47
K919167		6.42	23.7	0.73	1.89	216	<0.2	<10	470	1.10	1.76	0.03	0.40	37.9	47.2	42
K919168		5.50	3.3	0.54	2.28	104.5	<0.2	<10	760	2.73	0.61	0.29	30.7	51.2	62.8	20
K919169		6.42	3.7	1.36	1.61	54.8	<0.2	<10	660	1.33	0.83	0.10	2.53	30.5	21.8	49
K919170		6.74	4.9	0.52	1.70	89.4	<0.2	<10	640	1.67	1.20	0.18	19.95	40.0	40.1	29
K919171		5.28	4.1	0.95	1.88	68.2	<0.2	<10	520	1.89	0.31	0.20	5.96	35.8	17.8	46
K919172		4.76	4.3	0.57	2.06	99.6	<0.2	<10	540	2.10	0.95	0.19	17.85	42.0	37.9	31
K919173		10.20	4.8	0.53	1.37	83.3	<0.2	<10	370	1.28	0.61	0.20	4.03	37.6	17.8	29
K919174		<0.02	4.4	0.57	1.33	72.3	<0.2	<10	360	1.29	0.58	0.19	3.58	32.8	16.3	29
K919175		5.22	3.8	0.26	1.10	17.9	<0.2	<10	350	0.87	0.27	0.46	0.78	43.0	19.0	22
K919176		5.62	8.7	0.40	0.88	17.6	<0.2	<10	380	0.88	0.37	0.36	1.84	26.4	13.9	16
K919177		7.22	12.8	0.52	1.37	71.7	<0.2	<10	390	1.28	0.59	0.23	4.17	37.3	18.3	29
K919178		4.98	2.6	0.23	1.24	13.5	<0.2	<10	290	1.07	0.26	0.44	4.05	36.9	10.1	20

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919109		5.59	162.5	6.73	5.48	0.26	0.09	0.03	0.078	0.23	24.4	13.7	0.64	851	13.65	<0.01
K919110		5.77	295	5.46	5.39	0.26	0.11	0.03	0.056	0.22	25.1	24.5	0.66	1560	8.82	<0.01
K919111		5.76	240	4.24	4.69	0.22	0.09	0.05	0.047	0.14	23.1	21.3	0.47	10200	7.16	<0.01
K919112		4.30	76.8	4.58	5.24	0.18	0.04	0.02	0.048	0.12	26.9	31.4	0.67	1420	4.06	<0.01
K919113		1.64	34.5	2.69	3.99	0.11	0.05	0.11	0.025	0.12	13.7	18.2	0.54	2000	3.24	<0.01
K919114		1.97	31.7	2.96	4.48	0.11	0.05	0.09	0.027	0.12	15.0	23.8	0.54	2210	2.51	<0.01
K919115		2.79	124.5	2.75	2.70	0.15	0.07	0.44	0.030	0.10	17.0	16.5	0.23	1620	12.70	<0.01
K919116		2.94	123.0	2.70	2.54	0.15	0.07	0.44	0.030	0.09	17.1	16.9	0.22	1630	12.40	<0.01
K919117		2.36	58.0	2.79	4.64	0.13	0.06	0.17	0.030	0.16	18.5	26.8	0.71	636	3.68	<0.01
K919118		3.96	69.3	2.70	4.38	0.13	0.05	0.11	0.035	0.14	18.4	27.4	0.58	364	6.99	0.01
K919119		3.26	82.4	3.03	3.20	0.14	0.07	0.26	0.032	0.09	17.2	20.5	0.41	1040	7.40	<0.01
K919120		1.71	60.5	2.20	3.97	0.12	0.05	0.20	0.025	0.17	16.9	24.2	0.62	322	4.24	<0.01
K919151		5.20	271	5.06	6.12	0.23	0.08	0.06	0.054	0.35	25.1	29.2	0.82	2380	9.20	0.01
K919152		2.09	276	3.43	3.56	0.20	0.07	0.17	0.043	0.14	28.9	14.4	0.34	1800	11.55	<0.01
K919153		7.32	284	5.28	6.68	0.20	0.06	0.06	0.073	0.25	23.0	25.8	0.76	2510	15.55	0.01
K919154		8.64	24.5	2.51	7.40	0.12	0.02	0.01	0.040	0.31	20.7	43.0	0.82	426	0.91	0.05
K919155		8.84	28.5	2.36	6.95	0.11	0.02	0.02	0.028	0.27	24.0	40.4	0.70	361	1.34	0.05
K919156		9.70	41.7	2.83	7.37	0.12	0.02	0.02	0.032	0.25	24.9	40.7	0.76	494	2.20	0.04
K919157		7.92	21.7	1.89	6.61	0.11	0.02	0.01	0.020	0.26	29.5	43.8	0.58	294	0.71	0.05
K919158		8.42	27.5	1.92	6.72	0.11	0.02	0.02	0.017	0.21	22.9	40.5	0.59	373	1.84	0.05
K919159		14.15	62.2	2.32	8.28	0.12	0.03	0.02	0.027	0.39	30.1	54.5	0.84	377	0.58	0.03
K919160		1.97	118.5	4.05	2.99	0.15	0.05	0.20	0.042	0.12	14.9	11.0	0.33	2490	7.10	<0.01
K919161		5.78	509	3.15	7.77	0.25	0.18	0.05	0.052	0.20	30.7	15.5	0.38	>50000	6.09	<0.01
K919162		12.05	185.5	4.14	4.94	0.18	0.07	0.05	0.039	0.32	13.7	23.2	0.55	3520	8.70	<0.01
K919163		8.06	458	3.22	6.78	0.28	0.19	0.08	0.042	0.20	31.5	23.4	0.37	>50000	7.83	<0.01
K919164		3.91	102.0	3.71	2.68	0.13	0.03	0.14	0.040	0.11	18.7	8.4	0.25	2500	5.62	<0.01
K919165		2.87	73.4	2.32	3.23	0.11	0.23	1.89	0.683	0.16	15.4	5.0	3.24	1630	78.5	0.01
K919166		25.5	150.5	5.28	8.45	0.22	0.04	0.03	0.054	0.58	17.6	29.7	1.09	2570	9.33	<0.01
K919167		17.00	143.0	4.65	5.92	0.13	0.06	0.04	0.039	0.45	18.1	25.4	0.73	3380	9.39	0.01
K919168		7.30	415	3.88	4.79	0.16	0.09	0.08	0.037	0.19	32.5	31.1	0.43	40600	7.50	0.02
K919169		3.72	170.5	6.61	4.75	0.10	0.05	0.03	0.057	0.18	16.5	19.3	0.61	620	12.05	0.02
K919170		4.49	259	4.51	4.58	0.11	0.06	0.04	0.043	0.14	24.7	22.8	0.56	22100	7.56	0.02
K919171		3.84	197.5	6.02	5.63	0.13	0.05	0.04	0.057	0.39	18.7	25.7	0.72	2190	9.71	0.02
K919172		5.54	260	4.50	4.65	0.12	0.08	0.06	0.044	0.17	23.3	25.2	0.57	12300	6.89	0.02
K919173		4.17	115.5	4.39	4.14	0.09	0.05	0.11	0.039	0.17	22.0	20.2	0.50	1980	6.22	0.01
K919174		4.00	106.5	4.26	3.79	0.08	0.05	0.11	0.040	0.17	18.2	19.9	0.48	1860	5.97	0.01
K919175		1.52	84.3	4.59	3.51	0.08	0.06	0.18	0.044	0.16	20.6	12.4	0.38	1280	4.46	0.01
K919176		4.04	85.2	4.10	2.54	0.06	0.05	0.33	0.041	0.15	14.2	9.7	0.26	1460	4.65	0.01
K919177		4.31	113.0	4.36	3.95	0.09	0.05	0.08	0.038	0.18	20.6	22.2	0.51	2190	6.28	0.01
K919178		2.21	37.0	3.46	3.88	0.08	0.05	0.14	0.030	0.14	20.9	18.4	0.39	802	3.42	0.02

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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919109		0.42	40.0	1470	37.8	24.9	0.005	0.28	9.04	2.9	9.3	0.4	45.2	0.01	0.21	6.3
K919110		0.71	90.2	1130	31.9	24.0	0.003	0.31	6.85	3.1	5.9	0.3	38.3	0.01	0.15	5.3
K919111		0.41	485	1100	27.7	15.8	0.002	0.13	5.62	2.8	4.3	0.4	37.8	0.01	0.16	3.8
K919112		0.53	65.5	1010	77.1	13.0	0.001	0.04	6.45	3.0	1.7	0.4	30.4	<0.01	0.09	4.4
K919113		0.40	29.4	1360	9.7	11.9	0.004	0.04	1.27	2.6	1.7	0.4	54.4	<0.01	0.05	2.3
K919114		0.38	30.0	1270	11.3	14.7	0.002	0.03	0.96	3.1	1.2	0.4	42.6	<0.01	0.05	2.1
K919115		0.28	215	2220	11.0	9.8	0.008	0.10	8.00	3.2	4.8	0.4	98.2	0.01	0.10	2.9
K919116		0.29	216	2160	11.4	10.1	0.007	0.10	7.67	3.2	5.1	0.4	97.2	0.01	0.09	2.9
K919117		0.40	38.9	2080	12.0	14.4	0.003	0.04	1.86	3.7	1.7	0.4	58.3	0.01	0.06	3.9
K919118		0.97	77.7	1940	14.2	18.1	0.005	0.05	6.92	3.4	3.1	0.6	66.5	0.01	0.07	4.2
K919119		0.36	146.0	1930	11.5	9.7	0.005	0.07	4.54	3.5	3.2	0.4	78.1	0.01	0.07	3.1
K919120		0.50	34.5	2400	9.2	14.0	0.004	0.03	2.03	3.3	2.1	0.4	67.3	0.01	0.06	4.3
K919151		1.11	337	1350	32.9	35.8	0.002	0.17	10.15	3.6	6.6	0.4	205	0.01	0.15	4.3
K919152		0.20	412	800	14.0	13.9	0.009	0.14	5.87	3.9	9.3	0.4	98.3	0.01	0.12	4.3
K919153		1.02	116.0	1110	61.8	30.2	0.001	0.13	22.2	4.7	5.8	0.5	71.5	0.01	0.16	5.4
K919154		1.51	11.4	430	99.6	38.8	<0.001	0.01	8.67	4.5	1.0	1.1	116.0	0.01	0.01	12.1
K919155		1.50	11.6	490	103.5	36.9	<0.001	0.01	7.31	4.0	0.5	1.0	113.0	0.01	0.01	16.7
K919156		2.05	30.9	580	113.5	36.0	0.001	0.04	8.18	4.3	1.2	1.0	114.0	0.01	0.02	14.7
K919157		1.62	9.9	500	44.8	31.5	<0.001	0.01	2.81	3.5	0.5	0.8	119.0	0.01	0.01	25.7
K919158		1.48	16.9	530	25.6	28.3	0.001	0.05	1.77	3.4	0.9	0.8	135.0	0.01	0.02	11.7
K919159		1.35	9.2	470	57.1	46.2	<0.001	0.01	2.12	5.0	0.5	1.7	170.0	0.01	0.01	25.8
K919160		0.26	115.5	1120	18.0	10.6	0.004	0.09	3.03	4.0	3.3	0.3	47.8	0.01	0.14	2.9
K919161		0.70	809	2090	33.8	17.1	0.003	0.16	4.55	1.9	3.3	0.3	48.6	0.03	0.13	3.4
K919162		0.79	53.3	1200	20.9	34.0	0.003	0.28	4.68	3.0	4.1	0.3	28.0	0.01	0.14	4.0
K919163		0.60	1480	1500	26.5	20.3	0.003	0.19	4.00	2.7	4.1	0.3	49.9	0.03	0.13	3.5
K919164		0.19	89.9	1300	16.9	8.5	0.004	0.06	4.72	3.5	2.8	0.3	51.7	0.01	0.13	3.2
K919165		0.20	67.9	1080	21.6	14.1	0.059	0.96	7.88	3.3	3.4	3.2	214	0.01	0.28	3.7
K919166		1.33	25.3	1140	31.8	60.1	0.001	0.14	4.97	4.4	3.8	0.6	11.7	<0.01	0.19	5.2
K919167		0.75	39.6	1120	24.6	48.3	0.002	0.13	5.23	3.7	3.4	0.4	30.6	<0.01	0.21	4.1
K919168		0.47	1880	1540	22.4	18.0	0.004	0.15	5.38	3.5	4.0	0.3	47.8	0.01	0.13	3.1
K919169		0.19	95.1	1650	24.8	18.8	0.002	0.22	6.46	3.0	8.3	0.3	67.5	<0.01	0.23	3.8
K919170		0.24	1020	1090	25.0	14.7	0.003	0.09	5.10	2.9	4.9	0.3	41.1	<0.01	0.17	3.1
K919171		0.63	166.5	1950	37.2	36.2	0.002	0.33	12.15	3.6	5.6	0.4	67.4	<0.01	0.19	3.5
K919172		0.36	662	1260	25.5	17.3	0.003	0.11	5.26	3.1	4.1	0.3	40.9	<0.01	0.16	3.1
K919173		0.44	150.5	1230	22.9	19.0	0.002	0.08	6.64	3.1	2.6	0.4	42.4	<0.01	0.13	2.9
K919174		0.39	137.5	1210	26.4	18.2	0.001	0.08	6.17	3.0	2.6	0.4	37.4	<0.01	0.14	2.8
K919175		0.32	45.4	1590	17.9	11.9	0.003	0.07	2.22	4.3	1.4	0.5	52.1	<0.01	0.14	3.0
K919176		0.21	72.1	1650	19.7	12.1	0.002	0.07	2.72	3.5	2.1	0.4	52.1	<0.01	0.12	1.9
K919177		0.40	151.0	1220	26.5	18.6	0.002	0.08	7.07	3.1	3.1	0.4	42.4	<0.01	0.11	3.1
K919178		0.76	144.5	1180	13.0	15.1	0.003	0.04	1.44	3.2	1.6	0.5	42.6	<0.01	0.06	2.9

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
K919109		0.028	0.56	6.53	125	0.14	10.00	243	5.6
K919110		0.030	0.42	4.08	84	0.22	26.8	610	3.9
K919111		0.018	0.40	3.08	56	0.18	34.8	1130	2.4
K919112		0.021	0.14	1.51	44	0.12	9.28	260	0.8
K919113		0.010	0.12	1.18	54	0.25	8.58	158	1.2
K919114		0.008	0.12	0.90	56	0.28	8.52	119	1.2
K919115		0.006	0.40	5.78	128	0.22	30.5	1180	1.6
K919116		0.006	0.41	6.02	126	0.17	31.7	1180	1.7
K919117		0.009	0.15	1.56	69	0.98	15.45	193	1.4
K919118		0.019	0.23	9.81	109	1.31	15.70	624	1.1
K919119		0.007	0.24	3.62	81	1.43	21.6	830	1.6
K919120		0.010	0.18	1.89	70	0.19	16.85	209	1.5
K919151		0.052	0.46	14.80	99	0.19	30.8	2260	2.3
K919152		0.006	0.26	5.16	78	0.11	29.7	2240	2.1
K919153		0.044	0.53	7.86	92	0.29	20.2	664	1.2
K919154		0.165	0.32	13.30	53	0.47	5.70	78	0.5
K919155		0.135	0.30	13.85	47	1.46	5.58	76	<0.5
K919156		0.135	0.31	17.10	54	1.91	6.81	203	<0.5
K919157		0.123	0.23	11.35	42	0.73	5.52	75	<0.5
K919158		0.102	0.23	11.95	42	1.35	6.26	83	<0.5
K919159		0.139	0.36	25.8	44	0.44	8.87	47	0.7
K919160		0.008	0.17	3.01	41	0.08	15.85	344	1.0
K919161		0.026	0.40	3.39	50	0.28	105.0	1380	2.9
K919162		0.051	0.75	3.61	69	1.22	8.06	194	3.0
K919163		0.025	0.63	4.56	51	0.35	91.7	2370	3.5
K919164		<0.005	0.16	1.90	44	0.08	13.40	261	0.7
K919165		<0.005	0.99	12.45	150	16.80	21.3	420	10.0
K919166		0.117	1.45	4.21	106	1.73	6.00	104	1.8
K919167		0.074	0.87	3.77	87	0.86	6.42	135	2.2
K919168		0.020	0.47	3.48	52	0.35	69.5	2540	2.3
K919169		0.021	0.32	3.57	124	0.11	12.35	492	2.6
K919170		0.016	0.36	2.45	54	0.11	37.3	1610	1.7
K919171		0.054	0.41	3.45	132	0.12	11.20	548	1.4
K919172		0.021	0.40	3.38	65	0.17	35.4	1310	1.8
K919173		0.021	0.25	2.61	73	0.14	14.25	458	1.1
K919174		0.021	0.24	2.38	72	0.14	13.10	442	1.1
K919175		0.008	0.12	1.09	47	0.08	12.45	169	0.9
K919176		0.006	0.16	2.21	45	0.11	15.35	279	0.6
K919177		0.022	0.25	2.48	72	0.27	13.85	475	1.0
K919178		0.025	0.12	1.72	54	3.16	9.29	705	0.7

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.1	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919179		6.20	5.6	0.59	1.31	67.7	0.2	<10	380	1.23	0.69	0.22	3.42	37.0	14.4	29
K919180		0.12	1.0	0.18	1.08	3.1	<0.2	<10	80	0.20	0.06	0.69	0.15	9.99	6.9	31
K919181		5.62	2.9	0.35	1.77	25.2	<0.2	<10	380	3.23	0.31	0.69	11.65	47.1	13.3	21
K919182		5.24	2.5	0.23	1.36	19.3	<0.2	<10	340	1.49	0.27	0.49	6.73	38.8	12.5	21
K919183		5.10	2.1	0.64	1.55	62.1	<0.2	<10	460	1.39	0.24	0.67	19.70	43.8	13.8	28
K919184		6.62	6.2	0.74	1.24	73.2	<0.2	<10	680	1.01	0.55	0.73	3.57	38.5	21.5	20
K919185		3.82	4.3	0.33	1.38	31.4	<0.2	<10	360	1.01	0.38	0.54	2.12	40.8	19.6	24
K919186		5.00	2.4	0.17	1.14	13.6	<0.2	<10	200	0.76	0.30	0.67	0.44	39.9	13.3	61
K919187		5.88	2.2	0.15	1.35	9.6	<0.2	<10	170	0.66	0.21	0.92	0.51	39.3	12.8	69
K919188		6.22	27.4	0.27	1.61	18.8	<0.2	<10	190	0.82	0.34	0.74	0.31	56.9	14.9	80

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919179		3.93	104.0	4.39	3.81	0.08	0.05	0.08	0.040	0.17	19.9	21.6	0.49	1700	5.68	0.01
K919180		0.30	20.4	2.12	3.73	0.07	0.25	0.01	0.015	0.06	4.5	7.3	0.51	327	4.04	0.06
K919181		6.34	97.1	3.66	5.60	0.09	0.05	0.14	0.043	0.16	25.0	24.0	0.56	1670	4.64	0.02
K919182		2.80	38.4	3.83	4.33	0.08	0.05	0.12	0.033	0.14	18.3	20.6	0.43	1340	3.93	0.01
K919183		3.22	82.0	3.02	4.66	0.10	0.06	0.10	0.031	0.18	23.3	23.9	0.63	577	8.17	0.03
K919184		3.88	72.9	3.20	4.02	0.08	0.05	0.14	0.041	0.15	21.0	19.4	0.49	1940	7.40	0.02
K919185		4.12	52.7	3.19	4.11	0.09	0.03	0.10	0.026	0.16	22.0	20.5	0.55	2540	3.41	0.02
K919186		3.52	38.5	3.93	4.39	0.07	0.05	0.15	0.037	0.11	19.4	15.7	0.61	832	2.61	0.01
K919187		2.66	35.6	3.34	5.35	0.08	0.06	0.11	0.030	0.12	19.5	19.9	0.75	509	1.85	0.02
K919188		4.35	37.9	4.66	6.25	0.09	0.06	0.13	0.031	0.14	29.9	25.3	0.98	680	4.20	0.02

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
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11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919179		0.39	132.5	1260	22.4	17.2	0.002	0.08	6.94	2.9	2.5	0.5	42.5	<0.01	0.15	3.4
K919180		0.22	18.9	510	2.2	2.8	0.001	0.05	0.36	3.8	<0.2	0.4	28.1	<0.01	0.02	0.9
K919181		1.41	465	2140	15.0	24.6	0.003	0.06	2.14	3.8	2.7	0.7	60.7	<0.01	0.06	2.1
K919182		0.98	250	1320	13.6	18.0	0.003	0.04	1.77	3.3	1.7	0.6	47.2	<0.01	0.07	2.2
K919183		1.42	388	1900	13.4	25.4	0.004	0.08	7.43	3.6	3.6	0.7	65.9	<0.01	0.12	4.0
K919184		0.64	95.6	2250	21.0	17.2	0.003	0.06	8.63	3.6	2.0	0.7	66.1	<0.01	0.07	3.5
K919185		0.84	62.2	1850	13.1	15.4	0.002	0.06	2.84	2.9	2.6	0.4	37.1	<0.01	0.07	2.0
K919186		1.02	32.5	1530	13.8	12.9	0.002	0.04	1.65	4.7	1.5	0.5	32.1	<0.01	0.05	2.6
K919187		0.94	30.4	1080	10.2	17.7	0.002	0.05	1.02	4.0	1.4	0.5	61.5	<0.01	0.05	1.5
K919188		1.00	31.7	1810	17.5	12.6	0.003	0.04	1.67	4.6	1.7	0.5	52.8	<0.01	0.07	4.2

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
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VANCOUVER BC V6C 3K4

Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
K919179		0.021	0.21	2.47	70	0.16	12.05	436	1.0
K919180		0.111	0.05	0.26	48	10.25	6.43	38	6.8
K919181		0.090	0.20	2.24	92	5.37	15.40	1790	1.3
K919182		0.044	0.13	1.91	68	1.40	10.00	1100	0.7
K919183		0.031	0.25	5.78	141	0.51	21.1	3220	1.3
K919184		0.016	0.21	3.53	103	3.21	17.80	487	0.9
K919185		0.029	0.22	3.20	63	0.66	15.45	226	<0.5
K919186		0.040	0.11	0.98	66	0.51	12.35	123	0.8
K919187		0.031	0.12	1.26	66	0.35	7.79	123	0.9
K919188		0.034	0.13	1.55	88	1.27	12.45	104	1.2

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
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Finalized Date: 16-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11116575

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
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VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

CERTIFICATE WH11124490

Project: Rogue Project

P.O. No.: GPD2011ROG002

This report is for 112 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 4-JUL-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Au-OG44	Ore Grade Au - 50g AR	ICP-MS
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-ST44	Super Trace Au - 50g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: **GOLDEN PREDATOR CANADA CORP.**
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Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919039		5.20	0.0036	0.43	3.62	10.2	<0.2	<10	1170	2.20	0.10	0.77	145.5	30.7	20.1	9
K919040		5.58	0.0031	0.24	1.26	12.7	<0.2	<10	200	0.91	0.22	0.52	1.13	39.6	16.5	27
K919041		5.94	0.0028	0.21	1.26	16.4	<0.2	<10	190	1.08	0.28	0.54	1.47	46.6	18.2	25
K919042		5.60	0.0045	0.34	2.01	13.4	<0.2	<10	560	1.54	0.31	0.63	29.9	32.8	20.4	15
K919043		5.02	0.0013	0.14	1.04	45.8	<0.2	<10	150	0.65	0.50	0.35	0.47	50.1	7.5	16
K919044		7.22	0.0049	0.24	1.19	20.8	<0.2	<10	330	0.89	0.30	0.25	0.75	43.2	19.9	24
K919045		11.46	0.0415	0.18	1.97	54.8	<0.2	<10	370	0.74	10.10	0.77	0.17	33.6	9.0	40
K919046		<0.02	0.0094	0.17	2.03	64.5	<0.2	<10	380	0.94	39.0	0.79	0.20	41.8	11.6	42
K919047		7.44	0.0150	0.15	1.45	55.9	<0.2	<10	240	1.13	5.50	0.56	0.35	46.9	9.9	28
K919048		9.04	0.0155	0.05	0.42	72.3	<0.2	<10	40	0.95	5.36	0.32	0.15	65.5	4.6	5
K919049		6.96	0.0141	0.19	1.94	54.3	<0.2	<10	350	1.03	7.20	0.76	0.18	46.3	10.5	39
K919050		5.92	0.0895	0.19	1.75	40.0	<0.2	<10	160	1.22	27.0	0.45	0.27	85.9	20.7	26
K919085		4.74	0.0497	0.24	1.15	27.2	<0.2	<10	480	0.86	2.12	0.42	1.01	45.4	18.9	28
K919086		4.96	0.0042	0.35	1.19	33.5	<0.2	<10	180	0.83	0.53	0.39	0.96	52.0	11.5	22
K919087		5.62	0.0730	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
K919088		6.18	0.0022	0.82	2.15	65.2	<0.2	<10	350	1.16	0.44	0.30	1.60	46.7	28.0	48
K919089		6.96	0.0038	0.27	1.86	51.9	<0.2	<10	240	1.40	0.42	0.23	0.97	39.2	23.6	46
K919090		4.72	0.0022	0.20	1.46	33.3	<0.2	<10	180	1.22	0.78	0.49	0.93	49.4	10.4	22
K919091		5.12	0.0080	0.38	3.00	1215	<0.2	<10	290	1.21	4.66	0.72	0.98	47.2	27.9	47
K919092		5.12	0.0281	0.27	2.58	601	<0.2	<10	330	1.05	3.77	0.78	0.90	56.8	21.2	40
K919093		5.90	0.0032	0.37	2.17	94.5	<0.2	<10	160	1.54	0.67	0.34	0.75	67.6	22.3	29
K919094		6.40	0.0096	3.11	3.07	171.5	<0.2	<10	250	1.74	2.03	0.45	0.63	55.2	28.7	44
K919095		6.00	0.0335	1.98	3.10	860	<0.2	<10	240	2.34	15.15	0.46	2.90	53.6	40.0	43
K919096		6.14	0.0074	0.23	2.31	94.4	<0.2	<10	400	1.29	11.25	0.86	0.39	47.5	23.5	42
K919097		6.82	0.0145	0.36	2.59	427	<0.2	<10	330	1.47	7.97	0.66	0.69	44.2	27.9	44
K919098		7.88	0.0238	1.47	3.29	353	<0.2	<10	410	3.63	2.55	0.10	12.40	50.8	95.9	32
K919099		3.62	>0.1000	1.65	2.35	215	<0.2	<10	700	2.76	1.37	0.14	27.5	60.7	131.0	33
K919100		5.90	0.0573	2.43	2.74	179.0	<0.2	<10	350	1.92	1.73	0.09	9.05	34.0	60.2	41
K919121		5.64	0.0269	0.57	2.85	213	<0.2	<10	280	1.42	4.97	0.56	0.75	46.8	26.4	46
K919122		7.48	0.0430	1.84	3.06	188.5	<0.2	<10	140	2.83	5.73	0.20	0.25	48.7	18.7	24
K919124		5.56	0.0502	1.22	5.03	122.5	<0.2	<10	120	4.13	4.15	0.20	0.97	53.0	42.5	25
K919125		8.26	0.0112	0.17	0.45	74.1	<0.2	<10	50	1.04	21.4	0.38	0.18	124.5	5.9	17
K919126		8.58	0.0101	0.09	0.38	60.7	<0.2	<10	40	0.93	17.85	0.33	0.15	72.3	4.3	8
K919127		7.38	0.0454	0.27	1.65	58.4	<0.2	<10	290	1.23	10.95	0.67	0.77	49.9	11.8	33
K919128		8.58	0.0130	0.14	1.64	48.5	<0.2	<10	300	1.09	6.68	0.72	0.50	40.6	9.5	35
K919129		6.46	>0.1000	0.46	3.10	468	<0.2	<10	360	2.25	84.3	0.57	1.58	61.6	104.5	44
K919130		0.16	>0.1000	0.14	0.17	464	0.2	<10	1730	0.15	0.20	1.08	0.31	4.01	2.4	22
K919131		5.44	0.0213	0.21	2.15	64.7	<0.2	<10	410	1.02	12.15	0.87	0.21	46.4	19.5	43
K919132		4.70	0.0136	0.56	3.80	676	<0.2	<10	450	1.82	9.52	0.83	0.91	77.0	50.2	36
K919133		8.22	0.0021	2.33	1.21	27.7	<0.2	<10	490	0.91	0.31	0.04	0.25	42.0	3.4	57

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919039		3.71	88.5	1.60	20.9	1.19	0.23	0.27	0.035	0.08	36.1	117.5	0.27	>50000	14.05	0.01
K919040		2.25	60.8	4.33	3.65	0.17	0.04	0.16	0.041	0.12	21.0	24.2	0.58	571	5.20	<0.01
K919041		2.42	56.0	3.97	4.91	0.13	0.06	0.17	0.046	0.10	23.8	26.3	0.52	910	4.78	0.01
K919042		3.66	65.9	3.01	8.44	0.34	0.11	0.21	0.037	0.10	22.2	47.9	0.39	38400	6.79	0.01
K919043		5.51	30.9	5.34	4.14	0.19	0.08	0.08	0.029	0.09	26.7	23.9	0.43	455	3.61	0.01
K919044		2.82	94.0	4.11	3.91	0.13	0.07	0.09	0.041	0.10	24.0	17.7	0.39	1980	7.03	<0.01
K919045		17.75	69.5	4.02	6.73	0.19	0.13	<0.01	0.022	0.59	20.9	38.6	0.86	343	8.58	0.07
K919046		18.50	83.4	4.15	8.43	0.20	0.19	0.02	0.021	0.62	25.4	49.9	0.89	357	9.94	0.07
K919047		14.80	63.4	3.14	6.14	0.18	0.09	0.02	0.018	0.39	29.4	44.2	0.61	342	8.48	0.04
K919048		12.30	51.1	1.44	2.63	0.12	0.05	<0.01	0.012	0.08	50.6	19.9	0.14	198	9.96	0.01
K919049		20.3	77.5	3.97	9.02	0.20	0.18	0.01	0.024	0.60	27.7	52.3	0.84	286	8.54	0.06
K919050		8.90	122.0	4.77	7.87	0.21	0.13	0.02	0.045	0.20	44.7	44.2	0.48	1580	9.10	0.01
K919085		2.63	91.2	4.52	4.59	0.12	0.03	0.09	0.040	0.15	26.4	20.1	0.48	2170	6.03	0.01
K919086		3.88	75.6	4.55	4.63	0.17	0.05	0.09	0.040	0.11	30.3	33.5	0.43	950	10.40	0.01
K919087		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
K919088		6.67	178.5	8.28	8.97	0.37	0.11	0.02	0.094	0.40	24.5	37.7	0.96	2830	13.15	0.02
K919089		6.22	78.4	5.40	7.35	0.17	0.02	0.02	0.056	0.23	27.2	28.5	0.81	2000	12.50	0.01
K919090		7.99	23.7	2.58	5.93	0.12	<0.02	0.03	0.028	0.11	29.3	58.1	0.44	1100	5.37	0.01
K919091		11.95	143.5	9.05	9.68	0.36	0.07	0.02	0.062	0.49	24.4	50.6	1.32	1030	7.81	0.04
K919092		13.50	109.0	7.14	9.81	0.33	0.09	0.01	0.051	0.56	28.8	48.4	1.15	896	6.29	0.05
K919093		24.5	64.3	5.44	6.87	0.18	0.05	0.03	0.044	0.18	36.2	46.8	0.94	832	4.77	0.01
K919094		16.55	82.0	5.05	11.05	0.25	0.10	0.01	0.047	0.67	28.0	61.2	1.08	733	5.23	0.04
K919095		16.15	98.2	5.13	9.51	0.21	0.08	<0.01	0.111	0.68	28.3	47.7	1.07	1340	4.34	0.04
K919096		21.4	120.5	4.62	9.29	0.22	0.11	0.02	0.027	0.64	26.8	51.8	0.97	484	5.34	0.08
K919097		17.30	94.3	4.74	8.73	0.21	0.08	0.01	0.037	0.68	23.2	46.5	1.02	671	4.26	0.06
K919098		4.55	526	5.82	3.99	0.19	0.12	0.15	0.061	0.18	18.7	22.3	0.40	4780	14.55	0.01
K919099		3.79	544	5.01	4.29	0.17	0.09	0.22	0.053	0.17	22.1	24.8	0.35	7080	17.90	0.01
K919100		3.62	363	6.18	4.33	0.16	0.10	0.22	0.148	0.17	14.6	18.7	0.39	2650	15.85	0.01
K919121		14.75	236	8.94	10.20	0.35	0.06	0.04	0.100	0.46	27.2	49.8	1.01	1360	14.40	0.03
K919122		17.70	351	4.67	6.40	0.14	0.05	0.04	0.052	0.23	34.9	40.0	0.53	1170	77.2	0.01
K919124		12.45	337	2.99	5.29	0.18	0.10	0.05	0.034	0.20	36.8	32.7	0.40	4180	108.0	0.01
K919125		10.90	65.3	3.43	5.00	0.17	0.10	0.01	0.016	0.09	92.7	20.0	0.15	239	11.55	0.02
K919126		10.40	52.8	1.78	2.94	0.13	0.08	<0.01	0.013	0.07	57.5	19.0	0.13	189	9.36	0.01
K919127		16.50	67.5	3.67	6.19	0.20	0.07	<0.01	0.020	0.47	32.9	39.2	0.70	560	8.81	0.05
K919128		14.10	61.1	3.64	5.56	0.17	0.09	0.01	0.018	0.50	25.5	38.5	0.74	443	7.56	0.06
K919129		16.95	470	7.70	8.15	0.28	0.07	0.03	0.039	0.64	40.1	56.4	1.30	2450	9.13	0.04
K919130		0.35	59.7	3.83	0.88	0.08	0.33	2.68	0.007	0.06	2.4	2.0	0.02	104	17.55	<0.01
K919131		18.95	116.0	4.39	8.81	0.23	0.13	0.01	0.021	0.67	24.5	43.7	0.97	401	5.60	0.07
K919132		22.8	128.0	6.42	13.55	0.27	0.07	0.03	0.064	0.66	38.9	46.2	1.46	1240	11.00	0.03
K919133		4.22	110.0	4.87	5.40	0.22	0.28	0.08	0.065	0.31	25.0	12.6	0.57	225	15.55	0.01

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To: **GOLDEN PREDATOR CANADA CORP.**
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11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919039		0.24	>10000	1360	8.0	9.9	0.003	0.14	2.23	2.9	6.5	0.3	128.5	0.04	0.07	1.5
K919040		0.30	41.9	1480	17.7	9.5	0.004	0.02	1.99	4.5	1.4	0.5	66.9	<0.01	0.07	3.2
K919041		0.44	66.8	1460	22.6	11.2	0.006	0.04	2.00	5.3	2.3	0.6	72.4	<0.01	0.08	4.0
K919042		0.46	2680	1410	15.8	12.1	0.004	0.07	1.70	3.5	3.3	0.4	90.9	0.02	0.07	2.9
K919043		0.84	41.0	1950	13.7	9.9	0.002	0.04	1.67	3.3	1.1	0.4	47.4	<0.01	0.04	6.6
K919044		0.17	68.7	1610	25.0	10.9	0.003	0.05	3.19	3.6	1.8	0.4	43.9	<0.01	0.18	2.5
K919045		1.07	15.8	2280	15.2	45.3	0.003	0.09	1.88	4.3	1.8	0.5	64.5	<0.01	0.10	5.1
K919046		1.56	20.0	2360	18.0	51.8	0.004	0.10	1.79	5.6	1.8	0.6	78.5	<0.01	0.12	6.6
K919047		1.88	23.9	1690	18.8	40.7	0.003	0.05	1.67	4.0	1.1	0.6	58.1	<0.01	0.10	11.9
K919048		0.85	5.8	1000	14.4	20.1	0.001	0.01	3.00	1.3	0.6	0.6	32.7	<0.01	0.07	36.4
K919049		1.51	18.3	2350	16.2	55.5	0.003	0.11	2.11	5.8	2.0	0.7	88.2	<0.01	0.11	6.7
K919050		1.65	34.9	1780	21.1	23.6	0.001	0.08	1.53	4.9	2.0	1.3	62.9	0.01	0.18	30.9
K919085		0.49	60.9	1820	22.6	12.5	0.004	0.07	2.79	4.2	2.2	0.5	57.4	<0.01	0.15	5.2
K919086		1.41	35.3	1410	26.0	15.9	0.008	0.05	2.75	3.0	3.2	0.5	43.5	0.01	0.12	6.2
K919087		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
K919088		2.14	99.9	2370	81.9	34.8	0.002	0.19	8.83	4.4	4.0	0.6	51.1	0.01	0.28	5.4
K919089		1.51	38.9	1670	59.0	28.5	0.004	0.08	4.60	2.9	2.3	0.6	31.9	<0.01	0.18	2.6
K919090		1.68	29.4	1370	21.7	17.1	0.007	0.04	0.79	2.4	1.9	0.7	51.5	<0.01	0.03	3.6
K919091		2.39	76.3	2830	42.2	35.1	0.001	0.11	9.02	4.7	2.5	0.5	162.0	0.02	0.11	4.7
K919092		2.30	61.1	3010	38.5	43.1	0.001	0.07	5.78	4.7	1.8	0.6	135.0	0.01	0.08	6.1
K919093		1.18	49.2	1330	45.1	15.3	0.003	0.05	8.77	3.1	2.0	0.4	52.6	<0.01	0.07	5.0
K919094		2.23	42.5	1460	28.6	57.9	0.001	0.08	6.09	5.7	1.6	0.8	77.0	0.01	0.08	8.4
K919095		1.54	50.9	1380	191.5	55.7	0.003	0.15	34.8	5.1	1.7	1.4	63.6	<0.01	0.11	7.7
K919096		3.09	31.6	2600	13.5	57.6	0.004	0.11	2.06	5.1	1.4	0.7	122.5	<0.01	0.09	5.0
K919097		2.58	36.5	1960	39.7	53.5	0.002	0.09	7.05	4.8	1.8	0.7	88.6	<0.01	0.09	5.9
K919098		0.17	199.0	1160	68.2	16.6	0.006	0.42	6.75	4.2	11.9	0.4	45.2	<0.01	0.29	3.7
K919099		0.15	339	1270	46.9	16.5	0.006	0.26	5.98	4.1	10.6	0.6	69.3	<0.01	0.20	3.8
K919100		0.15	149.0	1260	43.8	16.4	0.011	0.90	9.87	4.7	16.4	0.6	51.8	<0.01	0.21	3.7
K919121		3.93	53.5	2760	73.5	33.4	0.002	0.21	3.33	5.1	4.6	0.7	81.3	0.02	0.26	4.7
K919122		2.13	38.8	1870	49.6	35.7	0.002	0.17	3.73	3.4	3.5	0.9	39.2	0.01	0.20	31.0
K919124		2.73	50.2	1510	34.5	28.1	0.002	0.34	2.23	3.3	3.9	0.7	21.9	0.01	0.12	29.0
K919125		1.20	8.5	1290	26.5	19.4	0.001	0.02	2.64	1.8	0.8	0.8	29.6	<0.01	0.05	45.7
K919126		1.03	5.8	1060	20.1	17.9	0.002	0.02	1.30	1.3	0.6	0.7	29.6	<0.01	0.04	51.9
K919127		1.92	31.1	1990	16.3	41.8	0.003	0.07	1.84	3.9	1.2	0.5	61.3	<0.01	0.11	14.7
K919128		1.77	24.6	1990	14.8	39.3	0.002	0.06	1.29	4.0	1.1	0.5	59.7	<0.01	0.07	7.0
K919129		3.60	148.0	2340	31.6	48.2	0.001	0.16	5.38	5.6	2.9	0.5	77.6	0.02	0.18	5.3
K919130		0.18	16.0	60	17.9	3.0	0.001	0.15	25.6	0.8	1.5	2.5	30.0	<0.01	0.07	1.0
K919131		2.08	26.9	2540	11.6	59.3	0.002	0.19	1.63	5.0	1.3	0.6	120.0	0.01	0.07	5.3
K919132		5.19	60.0	3410	65.5	53.7	0.001	0.13	2.64	5.6	2.1	0.8	218	0.01	0.10	5.0
K919133		0.30	23.2	1090	14.6	34.7	0.005	0.36	5.65	3.4	14.3	0.4	42.5	<0.01	0.14	7.0

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CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919039		<0.005	0.23	6.87	20	0.33	138.0	>10000	3.1		1.615
K919040		0.011	0.13	1.59	43	0.08	11.30	223	1.2		
K919041		0.008	0.09	1.95	35	0.14	13.60	212	1.8		
K919042		0.006	0.16	3.24	31	0.28	64.5	3890	1.9		
K919043		0.015	0.12	2.82	30	5.13	9.26	199	3.4		
K919044		0.009	0.11	3.37	42	0.08	13.75	173	1.6		
K919045		0.136	0.70	4.53	86	21.4	9.53	58	5.2		
K919046		0.139	0.73	5.42	89	25.1	12.75	60	7.6		
K919047		0.103	0.53	16.80	71	18.15	9.88	77	3.9		
K919048		0.031	0.20	20.3	31	18.20	4.33	26	1.2		
K919049		0.129	0.73	3.97	84	21.1	12.35	52	7.4		
K919050		0.066	0.55	9.89	115	5.59	12.45	106	6.1		
K919085		0.020	0.15	2.96	66	10.15	12.30	163	1.0		
K919086		0.025	0.21	4.78	53	4.05	9.22	174	1.2		
K919087		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		
K919088		0.068	0.42	4.45	120	0.41	13.95	330	3.9		
K919089		0.062	0.24	4.68	116	7.19	7.92	156	0.9		
K919090		0.047	0.20	18.55	49	8.26	7.41	116	<0.5		
K919091		0.097	0.57	2.67	97	0.40	12.15	188	2.2		
K919092		0.113	0.69	2.21	83	0.57	13.15	155	3.5		
K919093		0.037	0.10	8.71	41	0.15	9.83	182	1.8		
K919094		0.117	0.68	2.01	76	1.05	17.25	155	4.3		
K919095		0.116	0.54	2.17	74	1.47	15.85	417	3.9		
K919096		0.151	0.76	2.03	93	0.50	14.25	82	6.6		
K919097		0.136	0.63	2.37	85	0.63	11.05	138	3.8		
K919098		0.021	0.50	9.34	93	0.19	37.9	934	4.7		
K919099		0.014	0.62	6.96	104	0.15	43.0	1240	3.4	0.16	
K919100		0.015	0.45	6.19	122	0.18	22.0	766	4.0		
K919121		0.118	0.53	3.45	103	16.55	14.65	215	1.6		
K919122		0.058	0.45	37.5	69	47.8	13.65	238	1.2		
K919124		0.057	0.47	56.2	63	40.8	28.7	201	2.3		
K919125		0.041	0.20	18.15	100	51.0	6.21	31	2.3		
K919126		0.032	0.18	22.4	45	24.4	5.12	25	1.8		
K919127		0.110	0.59	22.8	82	25.2	12.35	99	3.9		
K919128		0.118	0.66	15.20	87	9.05	11.40	87	5.0		
K919129		0.143	0.93	4.07	97	5.84	34.2	311	2.4	0.11	
K919130		0.011	11.75	1.18	14	3.50	2.34	19	12.6	0.18	
K919131		0.153	0.95	2.00	97	0.48	14.25	68	8.8		
K919132		0.183	0.75	3.03	96	1.15	32.0	302	1.9		
K919133		0.027	0.47	6.48	141	0.24	11.35	217	19.1		

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919134		6.72	0.0048	1.67	4.50	28.6	<0.2	<10	350	4.07	0.36	0.05	1.91	33.8	65.0	50
K919135		7.50	0.0018	2.29	1.65	27.0	<0.2	<10	450	1.35	0.33	0.04	0.38	39.5	10.2	52
K919136		7.70	0.0022	1.73	1.79	23.7	<0.2	<10	420	1.62	0.34	0.04	0.41	38.7	12.6	48
K919137		9.62	0.0825	0.60	1.20	71.5	<0.2	<10	270	1.10	0.89	0.31	0.84	63.9	13.1	34
K919138		6.42	0.0116	0.83	2.60	22.4	<0.2	<10	740	3.99	0.86	0.26	60.3	31.6	123.5	18
K919139		9.14	0.0172	0.69	1.45	87.2	<0.2	<10	380	1.50	8.68	0.35	2.85	80.5	20.8	37
K919140		6.06	0.0737	0.89	3.40	122.5	<0.2	<10	680	1.76	0.99	0.14	1.89	34.4	34.9	30
K919141		7.12	0.0229	0.71	3.56	158.0	<0.2	<10	390	1.64	1.12	0.24	1.21	40.1	11.9	28
K919142		6.66	0.0079	1.33	1.09	90.5	<0.2	<10	1190	1.07	0.79	0.34	3.22	23.6	6.7	31
K919143		7.02	0.0071	0.44	2.86	122.5	<0.2	<10	410	1.41	0.96	0.32	1.40	61.4	14.1	30
K919144		6.32	0.0148	0.42	1.11	17.8	<0.2	<10	370	0.66	0.29	0.31	2.48	41.5	24.8	23
K919145		0.16	>0.1000	0.15	0.17	460	0.2	<10	1860	0.16	0.16	1.08	0.33	2.40	2.6	22
K919146		6.48	0.0170	0.32	2.36	122.0	<0.2	<10	290	1.38	8.73	0.24	0.99	86.2	62.3	40
K919189		5.34	0.0096	0.23	1.11	22.1	<0.2	<10	380	0.95	0.40	0.36	0.85	38.4	16.7	17
K919190		0.14	0.0081	0.19	1.03	3.3	<0.2	<10	80	0.19	0.05	0.66	0.15	10.20	7.2	31
K919191		6.74	>0.1000	0.22	1.51	103.5	<0.2	<10	190	1.33	1.59	0.46	1.50	55.4	18.3	28
K919192		6.74	0.0114	0.33	1.53	27.7	<0.2	<10	220	1.16	0.71	0.32	0.38	42.8	9.2	21
K919193		5.98	0.0080	0.34	1.05	22.5	<0.2	<10	510	0.94	0.38	0.28	0.90	32.6	22.8	22
K919194		5.04	0.0032	0.16	1.06	10.7	<0.2	<10	360	0.93	0.35	0.57	1.47	51.7	9.8	19
K919195		4.86	0.0057	0.28	0.96	45.5	<0.2	<10	330	1.49	0.59	0.31	1.86	45.5	14.6	24
K919201		6.50	0.0047	0.22	2.45	138.0	<0.2	<10	250	2.97	1.58	0.55	2.14	164.0	120.0	27
K919202		7.78	0.0113	0.19	1.78	51.9	<0.2	<10	330	1.12	5.99	0.68	0.29	42.9	12.6	36
K919203		6.42	0.0709	0.17	1.87	87.8	<0.2	<10	100	3.30	13.90	0.34	2.18	110.0	42.0	21
K919204		6.12	0.0097	0.24	1.04	409	<0.2	<10	130	0.96	5.01	0.25	0.31	67.1	15.6	25
K919205		7.06	0.0059	0.23	1.85	120.0	<0.2	<10	190	1.74	0.79	0.17	1.40	51.5	36.7	32
K919206		6.20	0.0275	0.20	1.67	64.5	<0.2	<10	320	1.15	33.8	0.72	0.50	51.5	13.0	37
K919207		5.94	0.0466	0.54	1.82	314	<0.2	<10	140	3.87	13.65	0.20	4.65	144.5	71.6	14
K919208		6.40	0.0062	0.13	1.34	135.0	<0.2	<10	180	1.55	2.44	0.41	0.67	53.3	13.3	33
K919209		5.62	0.0060	0.95	4.79	46.9	<0.2	<10	290	2.82	0.68	0.19	0.55	30.5	25.4	48
K919210		5.30	0.0007	0.66	3.06	41.3	<0.2	<10	690	3.48	0.40	0.70	12.05	44.2	83.2	42
K919211		6.92	0.0048	0.83	5.02	53.1	<0.2	<10	300	3.42	0.63	0.18	1.43	37.7	48.7	47
K919212		7.08	0.0063	1.62	2.73	144.5	<0.2	<10	510	2.42	1.31	0.27	7.97	46.3	68.7	40
K919213		8.66	0.0033	0.33	1.09	18.7	<0.2	<10	130	1.07	0.58	0.41	2.75	109.5	34.9	21
K919214		6.18	0.0066	1.03	3.95	123.0	<0.2	<10	380	1.60	0.70	0.22	1.97	36.6	37.5	42
K919215		0.14	0.0017	0.17	1.03	3.1	<0.2	<10	80	0.14	0.05	0.68	0.13	9.62	8.4	30
K919216		6.24	0.0039	0.34	1.37	20.6	<0.2	<10	120	0.91	0.64	0.40	0.47	86.8	14.4	22
K919217		6.56	0.0044	1.53	1.29	424	<0.2	<10	520	0.49	2.39	0.08	0.54	38.7	8.5	43
K919218		8.00	0.0068	0.56	1.93	25.2	<0.2	<10	870	1.51	0.26	0.28	44.3	24.5	87.2	14
K919219		5.44	0.0043	0.19	1.38	26.5	<0.2	<10	490	0.74	0.26	0.53	1.54	41.8	24.1	31
K919220		5.16	0.0080	0.30	1.69	109.5	<0.2	<10	590	0.63	0.17	0.73	1.69	75.9	23.8	39

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ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919134		4.56	383	5.36	6.19	0.21	0.17	0.37	0.059	0.29	18.6	31.2	0.73	2780	14.90	0.01
K919135		4.66	155.5	5.41	5.58	0.22	0.22	0.09	0.066	0.32	23.2	16.3	0.62	480	13.45	0.01
K919136		4.69	170.0	5.34	5.23	0.19	0.21	0.08	0.059	0.32	22.2	21.1	0.63	574	11.45	0.01
K919137		5.11	114.5	4.13	4.62	0.16	0.10	0.05	0.030	0.15	39.9	17.4	0.31	594	5.94	0.01
K919138		1.54	381	3.88	4.45	0.23	0.16	0.23	0.042	0.15	15.8	27.7	0.26	14050	11.40	<0.01
K919139		5.04	172.5	4.75	5.16	0.19	0.13	0.06	0.034	0.16	51.8	18.9	0.32	1260	6.46	0.01
K919140		3.61	179.0	4.05	4.35	0.17	0.10	0.15	0.031	0.18	18.3	16.4	0.45	1260	9.72	<0.01
K919141		4.04	149.5	3.39	4.91	0.18	0.12	0.10	0.030	0.27	22.6	19.0	0.57	534	5.50	0.01
K919142		2.57	90.7	2.86	4.48	0.11	0.03	0.23	0.036	0.17	13.8	14.0	0.36	358	10.10	<0.01
K919143		4.05	118.0	3.26	5.35	0.18	0.09	0.07	0.029	0.32	33.5	24.7	0.68	696	4.16	0.01
K919144		1.92	58.0	3.11	4.48	0.12	0.03	0.08	0.034	0.18	20.6	16.3	0.49	4810	3.92	<0.01
K919145		0.35	61.0	3.82	0.88	0.09	0.33	2.69	0.007	0.06	1.7	2.0	0.02	113	17.20	<0.01
K919146		4.18	235	4.85	8.20	0.23	0.09	0.03	0.049	0.43	37.1	27.7	0.89	13150	6.76	0.01
K919189		1.96	57.7	3.95	4.13	0.12	0.03	0.13	0.035	0.13	21.6	15.8	0.32	2380	5.16	<0.01
K919190		0.30	20.3	2.00	4.06	0.09	0.23	0.03	0.016	0.06	5.0	7.1	0.49	310	4.06	0.05
K919191		10.25	60.2	4.24	5.65	0.17	0.05	0.04	0.033	0.24	33.8	30.0	0.68	1420	5.46	0.02
K919192		6.58	33.4	3.10	5.91	0.11	0.03	0.11	0.029	0.20	25.1	32.1	0.50	788	3.45	0.01
K919193		1.58	118.0	5.42	3.91	0.14	0.04	0.16	0.049	0.16	16.2	14.3	0.28	2600	7.47	0.01
K919194		3.63	22.7	3.51	4.61	0.12	0.03	0.07	0.023	0.11	27.5	23.9	0.35	2490	2.67	0.01
K919195		13.65	54.8	4.17	3.84	0.15	0.03	0.19	0.042	0.13	23.1	15.8	0.33	1060	4.17	<0.01
K919201		19.95	264	4.00	7.77	0.22	0.09	0.04	0.038	0.40	86.4	62.0	0.67	4940	24.7	0.02
K919202		16.00	77.9	3.50	6.99	0.18	0.09	0.01	0.020	0.53	25.6	42.8	0.79	480	9.34	0.06
K919203		13.50	164.5	3.12	6.35	0.17	0.05	0.04	0.021	0.20	73.7	48.9	0.42	2280	19.70	0.01
K919204		13.20	91.9	3.67	5.28	0.17	0.05	0.01	0.039	0.30	41.4	43.3	0.45	909	7.27	0.01
K919205		10.15	191.5	5.11	6.74	0.19	0.05	0.02	0.044	0.32	28.0	36.8	0.59	3070	16.50	0.01
K919206		15.25	84.4	4.13	7.21	0.20	0.09	0.04	0.022	0.53	32.4	43.1	0.76	541	9.66	0.05
K919207		16.25	197.5	2.89	6.11	0.15	0.05	0.04	0.036	0.16	67.1	50.1	0.43	10700	17.95	0.01
K919208		10.15	51.9	4.80	6.29	0.17	0.04	0.02	0.031	0.24	33.1	36.5	0.50	970	16.80	0.01
K919209		6.44	252	5.97	7.57	0.22	0.11	0.03	0.059	0.44	16.5	33.8	0.86	2500	12.90	0.01
K919210		4.72	273	6.23	9.01	0.35	0.14	0.09	0.056	0.37	35.1	72.2	1.27	42700	16.50	0.01
K919211		6.54	357	6.33	7.40	0.25	0.14	0.04	0.073	0.43	16.5	41.4	0.82	6390	14.20	0.02
K919212		4.61	609	6.09	4.79	0.24	0.10	0.08	0.077	0.22	23.5	25.3	0.57	4700	15.55	0.01
K919213		8.97	162.5	2.49	3.55	0.14	0.10	0.02	0.019	0.10	62.2	36.5	0.22	2090	27.4	<0.01
K919214		5.71	304	5.66	6.07	0.18	0.12	0.04	0.059	0.33	19.1	25.8	0.73	3620	12.10	<0.01
K919215		0.29	23.2	2.00	4.05	0.09	0.28	0.03	0.016	0.06	4.5	7.4	0.48	308	3.83	0.04
K919216		8.85	151.5	2.72	3.55	0.12	0.09	0.04	0.020	0.11	57.5	33.5	0.23	552	17.30	<0.01
K919217		6.67	109.0	6.23	4.28	0.17	0.08	0.04	0.099	0.20	21.7	11.8	0.56	401	13.35	<0.01
K919218		1.24	182.0	4.47	4.15	0.15	0.12	0.28	0.055	0.15	12.7	20.1	0.23	14450	9.78	<0.01
K919219		2.65	63.4	5.26	5.32	0.13	0.05	0.12	0.062	0.12	18.9	17.7	0.47	1560	4.67	<0.01
K919220		3.92	62.7	5.54	6.40	0.17	0.07	0.14	0.060	0.17	38.3	20.2	0.70	773	5.91	<0.01

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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919134		0.57	144.5	1160	19.9	34.1	0.002	0.97	3.94	4.2	6.4	0.4	49.8	0.01	0.11	5.4
K919135		0.42	36.9	1050	16.9	36.1	0.004	0.39	4.92	3.7	12.0	0.4	49.8	<0.01	0.13	6.9
K919136		0.38	39.2	990	15.3	33.8	0.004	0.36	4.37	3.5	10.0	0.4	48.2	<0.01	0.12	6.4
K919137		1.10	37.1	1390	16.7	17.1	0.002	0.16	2.51	2.4	3.3	0.5	32.8	0.01	0.07	16.7
K919138		0.45	1015	1000	12.9	12.2	0.005	0.25	3.60	5.5	5.9	0.5	79.7	0.02	0.09	3.5
K919139		1.32	77.2	1460	21.1	18.2	0.002	0.18	3.02	2.8	3.9	0.6	36.5	0.01	2.78	45.4
K919140		1.54	54.5	1320	19.2	19.5	0.006	0.35	3.08	3.5	9.6	0.4	41.8	0.01	0.10	3.7
K919141		2.30	45.8	1300	16.3	25.7	0.005	0.35	2.65	3.5	6.6	0.6	37.7	0.01	0.08	5.1
K919142		0.69	67.8	1230	16.6	20.2	0.004	0.13	4.01	2.5	4.6	0.6	87.6	<0.01	0.10	1.4
K919143		2.45	62.3	1480	17.1	26.9	0.003	0.20	2.35	3.6	4.0	0.5	41.4	0.01	0.06	7.3
K919144		0.91	80.8	960	12.1	15.0	0.003	0.04	1.51	4.0	2.5	0.4	55.9	<0.01	0.08	4.8
K919145		0.16	16.6	60	17.0	3.0	0.001	0.15	26.4	0.8	1.5	2.5	31.5	<0.01	0.06	0.8
K919146		2.12	57.0	1860	31.9	40.2	0.001	0.15	4.44	4.7	1.7	0.6	48.2	0.01	0.10	10.2
K919189		0.86	44.4	1310	16.3	13.7	0.005	0.05	1.53	3.6	1.7	0.4	50.5	<0.01	0.08	4.4
K919190		0.22	20.9	490	2.3	2.9	0.001	0.04	0.31	4.1	0.3	0.4	28.6	<0.01	0.03	1.0
K919191		1.56	72.3	1460	21.8	21.7	0.002	0.05	3.09	3.7	1.0	0.5	56.6	<0.01	0.05	8.2
K919192		1.83	26.6	1030	15.3	25.8	0.003	0.02	1.27	3.7	1.1	0.6	34.8	<0.01	0.05	5.3
K919193		0.45	72.2	1510	23.6	11.4	0.002	0.21	3.31	5.1	2.1	0.4	64.6	<0.01	0.14	5.0
K919194		1.26	29.2	1500	10.9	22.6	0.003	0.03	0.63	2.8	1.0	0.6	42.2	<0.01	0.04	7.1
K919195		0.76	84.0	1490	20.8	15.0	0.005	0.14	3.47	4.1	1.9	0.5	38.1	<0.01	0.05	9.9
K919201		4.86	80.3	1860	28.1	48.0	0.001	0.07	2.14	5.4	1.7	1.0	102.0	0.01	0.10	37.1
K919202		1.75	22.6	2010	19.1	47.3	0.002	0.08	1.77	4.9	1.1	0.5	70.4	<0.01	0.08	7.1
K919203		2.88	105.0	1130	29.5	29.6	0.001	0.03	0.89	3.3	1.2	0.9	52.4	0.01	0.11	21.7
K919204		2.35	25.9	1180	38.4	43.7	0.001	0.04	2.91	4.2	0.8	0.8	19.7	<0.01	0.09	19.7
K919205		1.89	64.6	1380	25.6	35.4	0.001	0.08	3.38	4.4	1.7	0.5	30.1	0.01	0.12	9.7
K919206		2.18	28.5	2130	18.5	46.0	0.002	0.08	2.91	4.8	1.2	0.6	64.9	<0.01	0.14	11.5
K919207		2.29	125.5	790	169.0	24.9	0.001	0.05	4.56	3.2	1.4	0.8	42.5	0.01	0.15	26.0
K919208		2.93	22.1	1580	20.1	26.4	0.004	0.06	2.30	3.3	1.8	0.6	37.7	<0.01	0.08	7.1
K919209		2.74	58.3	2070	22.1	34.8	0.002	0.60	2.42	4.7	3.8	0.5	54.1	0.01	0.17	4.4
K919210		1.36	1355	2960	25.1	35.5	0.007	0.25	3.45	5.0	5.8	0.4	112.0	0.02	0.21	4.0
K919211		1.94	96.4	2000	24.0	32.9	0.002	0.60	2.98	5.2	4.4	0.5	60.1	0.02	0.22	4.0
K919212		0.29	188.0	2380	83.2	18.9	0.006	0.41	7.78	4.1	8.6	0.6	77.4	0.01	0.26	4.6
K919213		1.86	59.3	1450	18.3	17.2	0.001	0.05	0.93	2.1	2.3	0.7	53.9	0.01	0.05	54.9
K919214		1.45	98.1	2000	37.6	31.7	0.004	0.62	4.22	3.5	6.3	0.5	55.7	0.01	0.19	4.7
K919215		0.23	23.7	490	2.3	3.1	0.001	0.05	0.28	4.3	0.5	0.3	29.1	<0.01	0.03	1.1
K919216		2.39	31.5	1430	16.5	18.2	0.001	0.11	0.93	2.2	2.4	0.7	50.9	0.01	0.05	63.8
K919217		0.38	32.1	1920	51.9	21.2	0.004	0.23	8.40	2.6	11.5	0.5	58.7	<0.01	0.21	5.6
K919218		0.44	967	1370	13.7	12.3	0.003	0.17	2.52	4.2	4.3	0.6	76.6	0.02	0.11	2.9
K919219		0.60	65.9	1680	15.0	10.9	0.002	0.06	2.87	6.1	1.6	0.8	85.9	0.01	0.06	3.3
K919220		0.84	79.5	2370	13.6	15.3	0.003	0.09	6.46	5.8	2.2	0.8	122.0	0.01	0.06	3.4

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919134		0.032	0.62	7.85	121	0.22	20.3	653	9.1		
K919135		0.030	0.45	6.21	123	0.22	11.30	269	16.2		
K919136		0.032	0.42	5.51	109	0.78	10.70	294	14.0		
K919137		0.041	0.26	5.98	137	10.25	11.40	209	4.6		
K919138		0.007	0.40	6.20	69	0.18	132.0	4370	3.9		
K919139		0.046	0.28	11.45	155	11.30	21.7	423	5.8		
K919140		0.035	0.35	3.58	91	0.80	25.3	303	3.5		
K919141		0.053	0.31	3.00	65	8.38	24.7	271	4.8		
K919142		0.020	0.37	3.02	182	2.36	12.35	352	0.6		
K919143		0.064	0.30	2.54	72	0.73	20.6	323	3.5		
K919144		0.027	0.27	1.63	55	0.28	11.10	200	0.9		
K919145		0.011	11.60	1.17	11	3.49	2.30	18	12.6	0.20	
K919146		0.090	0.45	6.48	101	0.83	20.8	156	3.3		
K919189		0.015	0.18	2.45	50	1.39	11.35	129	0.8		
K919190		0.105	0.05	0.26	46	11.75	6.99	35	7.4		
K919191		0.052	0.28	9.64	61	3.51	11.80	184	2.1	0.01	
K919192		0.042	0.27	2.70	56	2.22	8.78	106	0.7		
K919193		0.009	0.26	2.37	60	1.96	13.55	195	0.8		
K919194		0.034	0.19	2.76	66	3.75	8.62	148	0.8		
K919195		0.016	0.29	3.29	56	3.13	13.40	264	<0.5		
K919201		0.123	1.21	52.2	87	16.45	36.2	347	2.1		
K919202		0.128	0.80	16.20	82	5.86	12.85	75	5.0		
K919203		0.054	0.72	42.2	72	21.9	36.0	354	0.6		
K919204		0.079	0.56	15.95	76	4.87	9.51	85	1.6		
K919205		0.080	0.58	14.30	95	3.17	15.00	220	1.9		
K919206		0.125	0.76	19.70	104	36.8	15.05	93	5.1		
K919207		0.033	1.14	58.0	37	3.35	33.5	542	0.8		
K919208		0.079	0.46	9.69	100	12.25	8.31	87	1.7		
K919209		0.079	0.40	7.27	119	4.02	15.80	192	4.7		
K919210		0.059	0.38	7.17	128	0.28	122.0	2190	3.4		
K919211		0.078	0.46	6.43	120	2.29	17.50	283	5.1		
K919212		0.020	0.58	7.37	122	0.18	30.7	805	4.0		
K919213		0.044	0.36	30.0	78	11.00	12.00	351	3.0		
K919214		0.051	0.42	6.81	108	0.51	19.20	341	5.0		
K919215		0.109	0.05	0.32	46	10.50	6.56	34	8.6		
K919216		0.044	0.24	25.0	83	22.9	8.84	252	2.8		
K919217		0.026	0.43	4.43	146	2.72	9.37	220	5.0		
K919218		0.006	0.30	5.38	55	0.13	56.7	3320	2.4		
K919219		0.009	0.16	1.41	77	0.11	12.15	236	1.2		
K919220		0.014	0.20	1.79	105	0.10	15.00	378	1.8		

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919221		6.86	0.0059	0.53	2.73	24.6	<0.2	<10	930	2.02	0.24	0.37	91.5	32.4	132.0	18
K919222		5.06	0.0031	0.96	2.18	20.3	<0.2	<10	640	2.03	0.20	0.13	36.1	30.5	118.0	20
K919223		6.22	>0.1000	0.39	0.71	24.9	<0.2	<10	410	0.42	0.26	0.17	1.24	28.0	20.3	18
K919224		5.16	0.0097	0.48	2.71	1565	<0.2	<10	430	0.99	9.60	0.79	1.91	103.0	42.6	44
K919225		4.40	0.0049	0.75	2.87	2410	<0.2	<10	340	1.16	11.35	0.48	1.88	88.7	35.6	38
K919226		8.70	0.0345	0.25	2.22	268	<0.2	<10	410	0.55	4.75	0.85	0.28	40.1	12.8	36
K919227		11.20	0.0745	0.20	2.06	294	<0.2	<10	430	0.53	23.0	0.83	0.12	48.2	8.2	34
K919228		9.26	0.0193	0.08	0.32	9.5	<0.2	<10	20	0.28	5.32	0.49	0.12	263	6.7	56
K919229		6.86	0.0037	0.22	2.37	99.3	<0.2	<10	520	0.53	0.46	0.80	0.15	43.8	9.9	62
K919230		13.46	0.0025	0.18	2.27	60.0	<0.2	<10	510	0.50	0.42	0.79	0.13	37.9	8.0	52
K919231		<0.02	0.0026	0.19	2.30	72.4	<0.2	<10	540	0.58	0.45	0.80	0.14	39.3	8.5	54
K919232		7.20	0.0024	0.65	1.77	243	<0.2	<10	290	1.25	0.86	0.60	26.5	78.3	40.1	30
K919233		4.86	0.0049	0.12	2.08	192.0	<0.2	<10	210	0.60	1.20	0.40	1.02	44.6	8.5	45
K919234		6.60	0.0198	2.13	1.82	3560	<0.2	<10	240	0.41	15.00	0.17	0.72	44.8	29.8	40
K919235		4.86	>0.1000	1.47	2.57	>10000	0.3	<10	200	0.63	229	0.41	0.94	101.5	32.2	29
K919251		6.58	0.0060	1.96	2.68	203	<0.2	<10	540	0.95	1.76	0.09	4.47	36.0	42.7	45
K919252		6.34	>0.1000	1.05	3.20	362	<0.2	<10	490	1.59	5.41	0.19	2.82	57.6	47.8	43
K919253		6.30	>0.1000	0.13	0.50	32.9	<0.2	<10	90	0.32	1.28	0.54	0.55	99.8	11.1	60
K919254		5.60	0.0276	0.96	2.73	181.5	<0.2	<10	410	1.27	1.37	0.12	1.43	47.1	29.9	43
K919255		5.60	0.0047	1.34	2.77	131.5	<0.2	<10	680	2.43	2.43	0.20	13.40	55.6	75.0	50
K919256		8.06	0.0022	0.10	0.34	36.8	<0.2	<10	50	0.30	1.07	0.54	0.37	95.5	9.9	41
K919257		5.00	0.0006	0.85	2.73	29.4	<0.2	<10	510	1.39	0.54	0.68	6.46	48.4	37.7	63
K919258		5.88	0.0027	0.86	6.56	51.0	<0.2	<10	230	3.85	0.45	0.13	2.14	29.6	29.2	33
K919259		6.52	0.0015	0.61	5.03	61.2	<0.2	<10	240	4.55	0.40	0.19	9.71	62.0	97.3	29
K919260		5.32	0.0027	1.68	5.60	252	<0.2	<10	280	3.45	1.54	0.37	12.90	112.0	92.1	48
K919261		5.50	>0.1000	2.02	2.67	3870	<0.2	<10	370	0.75	12.80	0.17	3.69	47.7	91.5	51
K919262		5.90	0.0158	0.64	2.56	474	<0.2	<10	260	1.44	3.79	0.17	3.81	46.7	46.2	43
K919263		6.08	>0.1000	1.27	2.84	1300	0.2	<10	260	1.47	11.15	0.21	11.15	50.3	76.9	35
K919264		7.20	0.0200	0.67	3.11	399	<0.2	<10	250	3.37	2.30	0.23	14.00	50.8	60.1	32
K919265		0.12	0.0028	0.73	1.02	4.1	<0.2	<10	80	0.18	0.06	0.65	0.27	10.40	7.2	30
K919266		7.62	0.0176	2.62	4.17	397	3.4	<10	250	4.60	2.15	0.22	17.05	55.2	70.9	31
K919267		4.54	0.0054	0.48	1.62	29.6	<0.2	<10	350	1.51	11.00	0.22	3.30	62.2	44.4	39

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VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
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Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919221		1.51	197.5	4.03	5.91	0.19	0.13	0.22	0.050	0.14	17.5	32.8	0.30	28400	8.89	<0.01
K919222		1.40	480	4.67	4.04	0.16	0.19	0.25	0.051	0.18	13.4	17.1	0.19	6060	13.05	<0.01
K919223		2.44	97.3	3.67	2.94	0.09	0.03	0.10	0.039	0.12	13.7	7.2	0.24	2980	4.09	<0.01
K919224		8.01	257	9.77	8.90	0.29	0.08	0.03	0.128	0.41	52.7	23.6	1.41	2100	6.27	0.01
K919225		7.79	386	8.64	8.03	0.24	0.06	0.03	0.194	0.47	43.0	26.0	1.09	1410	5.88	<0.01
K919226		16.55	82.6	3.95	8.27	0.20	0.16	0.01	0.029	0.77	20.7	38.7	0.97	298	4.58	0.07
K919227		15.85	71.3	4.08	8.07	0.21	0.20	0.05	0.031	0.71	25.2	37.9	0.93	264	4.73	0.07
K919228		2.67	27.5	8.87	5.56	0.40	0.13	0.14	0.010	0.05	178.5	9.2	0.11	296	4.00	<0.01
K919229		10.85	50.5	4.45	8.89	0.22	0.17	0.01	0.040	0.87	23.9	31.6	1.18	302	4.91	0.09
K919230		10.05	45.1	4.06	8.97	0.22	0.18	<0.01	0.038	0.87	20.1	32.7	1.16	286	4.26	0.08
K919231		10.35	45.3	4.33	9.17	0.22	0.20	0.01	0.038	0.88	20.9	35.9	1.18	296	4.47	0.08
K919232		6.81	183.5	5.66	6.92	0.21	0.09	0.04	0.138	0.20	50.5	21.9	0.94	7130	6.18	<0.01
K919233		5.06	38.5	4.38	14.15	0.15	0.09	0.03	0.040	0.36	25.5	25.4	1.02	771	4.35	<0.01
K919234		8.17	220	11.05	6.45	0.24	0.06	0.04	0.268	0.43	23.1	15.0	0.83	3160	12.25	<0.01
K919235		12.45	1105	7.15	9.24	0.19	0.05	0.06	0.218	0.28	47.2	23.8	0.96	1550	12.00	<0.01
K919251		4.07	312	5.93	5.03	0.18	0.09	0.17	0.098	0.20	17.0	15.9	0.42	1640	13.70	<0.01
K919252		7.98	277	4.70	6.43	0.17	0.11	0.07	0.062	0.28	29.7	29.0	0.65	3280	18.00	<0.01
K919253		6.16	64.8	7.28	7.02	0.20	0.24	0.05	0.016	0.11	64.0	12.9	0.20	333	1.83	<0.01
K919254		8.14	205	4.73	6.05	0.16	0.08	0.06	0.060	0.27	25.7	29.8	0.65	1420	11.80	<0.01
K919255		12.50	290	5.29	7.38	0.23	0.10	0.06	0.064	0.35	34.3	38.1	0.71	3000	11.35	<0.01
K919256		5.40	68.5	5.11	5.54	0.19	0.24	0.06	0.015	0.08	61.8	12.5	0.14	218	1.46	<0.01
K919257		7.39	228	6.72	10.65	0.24	0.10	0.06	0.093	0.61	28.3	34.3	1.61	7030	11.95	0.03
K919258		4.24	273	4.16	6.41	0.16	0.15	0.03	0.040	0.40	14.7	32.6	0.73	4460	5.60	<0.01
K919259		3.86	538	3.66	7.12	0.24	0.24	0.04	0.041	0.36	30.8	37.1	0.68	20800	6.12	<0.01
K919260		9.21	1205	7.35	9.56	0.37	0.25	0.08	0.118	0.45	52.9	41.5	1.42	10450	21.1	<0.01
K919261		8.49	746	9.95	6.87	0.26	0.11	0.48	0.494	0.47	19.4	19.0	0.93	6870	18.45	<0.01
K919262		6.60	514	5.94	7.32	0.22	0.09	0.04	0.086	0.33	29.4	28.3	0.90	3700	10.40	<0.01
K919263		5.01	536	5.63	7.02	0.22	0.14	0.05	0.095	0.40	27.3	27.9	0.80	14500	8.82	<0.01
K919264		4.46	583	4.58	5.70	0.24	0.08	0.02	0.069	0.37	28.5	30.0	0.81	17050	7.35	0.01
K919265		0.30	23.1	2.01	3.66	0.13	0.31	0.01	0.015	0.06	4.6	6.4	0.48	345	3.88	0.05
K919266		4.22	703	4.15	5.62	0.24	0.11	0.07	0.058	0.32	29.9	29.9	0.72	21400	7.33	0.01
K919267		3.21	225	6.71	5.66	0.16	0.02	0.10	0.063	0.20	33.3	29.0	0.64	6550	10.35	<0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919221		0.50	1955	1400	12.9	11.8	0.003	0.16	2.55	4.4	3.9	0.6	87.0	0.02	0.10	3.1
K919222		0.35	376	950	12.3	14.2	0.006	0.33	4.09	5.0	8.5	0.6	78.7	0.03	0.12	3.8
K919223		0.38	70.9	890	16.6	11.1	0.002	0.08	2.61	3.3	1.9	0.4	42.2	0.01	0.10	2.3
K919224		2.97	79.4	3100	31.5	44.3	0.001	0.31	10.25	4.9	2.6	2.6	129.0	0.01	0.14	5.3
K919225		3.06	68.9	2260	46.4	45.5	0.001	0.28	7.76	4.0	2.7	1.6	115.5	0.02	0.10	4.8
K919226		1.32	18.5	1850	12.5	63.0	0.002	0.35	3.07	4.9	1.1	0.9	89.9	0.01	0.11	7.4
K919227		1.45	13.3	1920	10.7	60.6	0.002	0.22	2.72	4.7	1.2	0.9	80.3	0.01	0.19	9.3
K919228		1.32	6.5	1490	13.8	7.7	0.001	0.04	0.20	1.1	0.4	0.8	21.7	0.01	0.01	119.5
K919229		1.31	21.6	2380	20.2	57.0	0.003	0.24	1.99	5.8	1.3	0.6	92.9	0.01	0.05	6.5
K919230		1.33	16.6	2330	17.8	57.0	0.003	0.16	1.72	5.9	1.2	0.5	91.9	0.01	0.05	5.5
K919231		1.54	17.6	2300	18.4	59.3	0.003	0.17	1.90	6.3	1.4	0.6	91.4	0.01	0.05	5.9
K919232		1.36	414	2490	154.0	22.3	0.003	0.10	15.50	4.5	2.4	0.8	81.0	0.01	0.11	6.0
K919233		5.41	54.7	1260	25.0	33.5	0.001	0.07	1.99	3.8	1.5	1.2	40.6	<0.01	0.10	3.5
K919234		1.09	28.1	2120	400	36.4	0.003	0.61	70.5	4.3	4.5	2.2	36.2	0.01	0.37	8.7
K919235		2.05	31.6	1280	297	31.9	<0.001	0.13	31.1	5.1	3.1	2.6	35.1	0.01	0.71	6.9
K919251		0.51	118.5	1250	35.5	21.7	0.008	0.75	6.58	4.6	13.5	0.6	56.9	0.01	0.20	4.4
K919252		1.40	101.5	1660	43.3	32.1	0.003	0.37	9.98	3.9	7.5	0.6	52.3	0.01	0.40	10.5
K919253		1.67	22.3	1730	12.8	14.0	0.001	0.03	0.80	1.5	0.9	0.8	23.2	0.01	0.04	93.0
K919254		1.45	85.5	1520	32.5	31.7	0.001	0.26	4.18	3.6	6.2	0.5	46.0	0.01	0.17	9.6
K919255		1.20	303	1680	29.9	42.3	0.002	0.29	6.61	4.3	11.3	0.6	92.2	0.01	0.26	8.2
K919256		1.51	15.9	1750	11.6	10.6	0.001	0.03	0.49	1.5	0.7	0.7	19.2	0.01	0.03	32.2
K919257		2.57	606	2790	38.2	62.5	0.004	0.36	2.77	4.8	4.3	0.8	225	0.01	0.25	5.2
K919258		1.79	108.5	1270	14.0	35.8	0.001	1.16	1.66	4.2	2.2	0.4	24.9	0.02	0.12	4.1
K919259		1.69	287	1310	22.2	33.8	0.002	0.49	2.52	3.9	3.4	0.4	32.8	0.03	0.13	4.0
K919260		1.23	330	3090	57.2	42.8	0.005	0.57	6.04	4.6	7.4	0.7	80.2	0.03	0.31	6.5
K919261		0.84	122.0	2190	834	44.5	0.011	0.45	20.5	3.7	11.0	0.7	30.6	0.01	0.91	6.6
K919262		1.64	126.0	1790	129.0	33.7	0.001	0.19	6.38	3.2	6.2	0.6	42.7	0.01	0.27	3.8
K919263		1.58	266	1670	178.0	36.4	0.003	0.28	7.91	3.1	4.9	0.5	39.2	0.02	0.37	4.9
K919264		1.09	321	1440	92.7	30.2	0.002	0.29	5.51	3.4	4.5	0.5	38.2	0.01	0.20	4.0
K919265		0.23	18.8	480	2.5	2.8	0.001	0.04	0.32	3.8	0.3	0.4	28.1	<0.01	0.03	1.0
K919266		1.14	366	1370	96.1	28.3	0.004	0.39	5.55	3.2	5.2	0.4	37.1	0.01	0.19	3.9
K919267		0.36	234	1680	25.7	20.4	0.002	0.15	3.51	4.6	3.4	0.4	71.9	<0.01	0.25	5.6

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919221		0.007	0.28	4.07	61	0.12	75.1	7840	3.1		
K919222		0.006	0.37	9.43	89	0.15	116.0	1540	3.9		
K919223		0.010	0.16	1.79	44	0.11	10.85	227	0.5	0.01	
K919224		0.121	0.98	2.16	100	0.38	19.35	289	2.7		
K919225		0.083	0.68	2.94	72	0.42	18.30	274	1.8		
K919226		0.144	0.87	1.83	77	6.53	9.99	72	7.3		
K919227		0.143	0.81	1.96	76	38.3	10.10	50	8.5		
K919228		0.046	0.10	54.2	301	102.0	9.04	26	2.3		
K919229		0.176	0.46	1.85	103	3.43	10.35	75	9.3		
K919230		0.166	0.45	1.70	100	0.55	9.79	71	9.4		
K919231		0.179	0.46	1.65	104	0.52	10.05	72	10.2		
K919232		0.029	0.27	4.35	74	0.36	34.4	2760	2.3		
K919233		0.167	0.22	2.06	139	0.69	7.35	240	4.7		
K919234		0.059	0.73	5.88	101	1.04	11.20	181	2.5		
K919235		0.078	0.52	9.34	62	6.66	17.30	144	0.9	0.25	
K919251		0.018	0.50	6.20	138	0.26	18.60	587	3.8		
K919252		0.049	0.63	12.15	117	10.90	17.25	400	4.4	NSS	
K919253		0.069	0.16	24.3	329	30.3	9.15	79	7.8	0.01	
K919254		0.050	0.48	12.00	111	3.81	12.65	329	2.6		
K919255		0.058	0.74	9.55	135	4.56	36.0	1720	3.3		
K919256		0.058	0.12	8.34	229	33.1	8.89	61	7.7		
K919257		0.094	0.31	7.08	162	0.37	25.7	987	4.1		
K919258		0.068	0.30	4.66	67	0.34	19.15	294	6.4		
K919259		0.055	0.27	5.57	60	0.34	81.5	782	6.5		
K919260		0.059	0.59	17.45	179	0.42	74.2	1050	6.5		
K919261		0.058	1.06	11.80	129	1.87	14.40	377	6.7	0.13	
K919262		0.057	0.39	5.44	101	1.33	33.9	457	2.2		
K919263		0.057	0.41	5.36	84	4.96	39.0	706	4.1	0.07	
K919264		0.057	0.36	4.09	76	1.35	48.5	819	3.3		
K919265		0.108	0.06	0.28	45	11.35	6.42	43	7.1		
K919266		0.051	0.35	4.92	68	1.52	67.4	934	4.5		
K919267		0.022	0.41	3.49	92	0.24	18.20	476	1.2		

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11124490

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

ALS Canada Ltd
2103 Dollarton Hwy
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

CERTIFICATE WH11129845

Project: Rogue

P.O. No.: GPD2011ROG003

This report is for 131 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 9-JUL-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-OG44	Ore Grade Au - 50g AR	ICP-MS
Au-ST44	Super Trace Au - 50g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919147		5.94	0.0158	0.48	2.23	393	<0.2	<10	340	1.87	0.98	1.58	3.29	142.5	65.9	52
K919148		5.74	0.0222	0.50	2.31	359	<0.2	<10	320	1.84	6.88	1.54	2.61	151.5	54.0	54
K919149		6.98	0.0118	0.25	2.18	53.0	<0.2	<10	240	2.30	2.16	1.18	1.97	136.5	70.7	32
K919150		6.22	>0.1000	0.22	4.62	27.5	<0.2	<10	140	21.9	13.55	0.16	0.31	102.5	70.1	30
K919236		6.54	0.0130	0.12	1.43	55.3	<0.2	<10	190	1.47	4.78	1.08	1.07	124.5	42.8	63
K919237		7.00	>0.1000	0.10	1.59	48.6	<0.2	<10	160	1.63	1.16	1.12	1.42	123.5	46.2	58
K919238		7.78	0.0133	0.45	1.52	59.3	<0.2	<10	410	2.04	0.66	0.30	7.05	41.0	33.3	29
K919239		5.98	>0.1000	0.13	2.03	24.5	<0.2	<10	140	1.39	42.0	0.60	0.33	41.7	38.8	123
K919240		5.56	0.0014	0.23	1.65	25.3	<0.2	<10	240	1.26	1.27	0.66	0.43	27.8	14.8	30
K919241		5.94	0.0032	0.38	1.47	60.8	<0.2	<10	370	2.06	0.55	0.23	7.63	41.3	38.1	28
K919242		5.82	0.0103	0.16	2.35	160.5	<0.2	<10	160	4.00	2.39	0.15	0.76	53.9	184.0	24
K919243		6.42	0.0043	0.37	1.33	56.8	<0.2	<10	350	1.79	29.6	0.24	5.47	42.0	29.7	28
K919244		5.72	0.0068	0.36	4.38	128.5	<0.2	<10	230	9.04	0.66	1.18	12.30	219	135.0	40
K919245		0.14	>0.1000	0.15	0.18	464	0.2	<10	1720	0.19	0.16	1.09	0.33	2.60	2.6	22
K919246		4.96	0.0221	0.12	2.44	153.0	<0.2	<10	190	0.76	0.81	1.08	0.30	82.6	10.6	16
K919247		5.36	0.0056	0.05	2.10	54.3	<0.2	<10	180	0.90	1.43	0.76	0.15	71.2	13.3	18
K919248		5.90	0.0020	0.04	1.74	24.5	<0.2	<10	270	1.28	0.50	0.18	0.04	82.3	26.3	37
K919249		6.64	0.0010	0.03	1.51	14.9	<0.2	<10	260	1.00	0.45	0.16	0.06	56.0	23.5	34
K919250		5.24	0.0029	0.12	0.64	32.0	<0.2	<10	190	1.54	0.49	0.14	0.44	28.2	26.6	27
K919268		5.38	>0.1000	0.12	1.56	76.9	<0.2	<10	130	0.94	1.46	0.41	0.35	78.4	27.0	37
K919269		6.06	0.0056	0.11	1.72	149.0	<0.2	<10	160	1.03	0.85	0.78	0.28	74.2	21.2	38
K919270		4.48	0.0023	0.08	1.78	86.4	<0.2	<10	250	0.90	0.33	0.84	0.33	78.4	23.4	46
K919271		4.54	0.0068	0.26	1.04	31.5	0.9	<10	470	0.98	0.40	0.38	0.34	20.9	17.9	26
K919272		5.58	0.0140	0.12	1.22	23.3	<0.2	<10	260	0.85	0.41	0.33	0.27	24.6	12.9	25
K919273		5.10	0.0017	0.04	0.33	31.7	<0.2	<10	360	1.23	0.32	0.29	0.10	7.74	11.7	11
K919274		5.72	0.0053	0.17	1.59	42.8	<0.2	<10	310	0.93	0.61	0.61	0.67	42.7	14.2	31
K919275		5.50	0.0038	0.23	1.33	31.2	<0.2	<10	590	1.00	0.35	0.31	1.28	28.1	17.9	31
K919276		6.34	0.0150	0.25	1.35	25.7	<0.2	<10	590	0.80	0.34	0.38	0.77	32.2	13.5	28
K919277		8.94	>0.1000	0.08	1.17	28.0	<0.2	<10	470	0.81	0.22	0.37	0.44	43.1	15.0	21
K919278		<0.02	0.0484	0.08	1.17	26.7	<0.2	<10	460	0.75	0.21	0.37	0.42	43.7	14.4	22
K919279		6.66	0.0027	0.04	1.48	15.4	<0.2	<10	350	1.82	0.51	0.13	0.07	15.15	22.4	31
K919280		0.14	0.0495	0.09	1.32	52.2	0.2	<10	120	0.29	0.10	1.47	0.40	13.85	7.4	30
K919281		6.46	0.0028	0.09	0.75	25.4	<0.2	<10	160	1.71	0.52	0.16	0.32	11.25	25.3	20
K919282		8.40	0.0020	0.10	0.45	27.5	<0.2	<10	180	1.70	0.44	0.41	0.37	10.65	24.4	19
K919283		6.74	0.0036	0.24	0.70	21.7	<0.2	<10	90	1.60	0.53	0.39	0.45	12.35	28.4	18
K919284		6.30	0.0129	1.05	2.35	504	<0.2	<10	230	1.69	2.08	0.28	1.04	58.3	41.7	35
K919285		5.52	0.0091	1.04	2.74	351	<0.2	<10	240	2.08	2.07	0.27	2.02	67.7	53.9	36
K919286		5.40	0.0103	0.24	2.53	91.2	<0.2	<10	280	1.25	2.06	0.20	0.64	44.3	20.1	35
K919287		6.58	0.0055	0.33	2.64	133.5	<0.2	<10	220	1.91	1.71	0.22	2.38	52.0	33.0	35
K919288		7.26	0.0020	0.06	0.68	4.6	<0.2	<10	20	1.63	7.64	0.65	0.24	141.0	5.3	25

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919147		3.79	95.4	9.49	10.25	0.31	0.04	0.06	0.156	0.18	66.9	25.1	1.36	3570	5.25	0.02
K919148		5.04	93.1	8.53	10.60	0.31	0.03	0.07	0.159	0.17	71.2	27.2	1.28	2870	4.56	0.02
K919149		5.92	219	9.23	12.05	0.31	0.04	0.06	0.134	0.11	60.8	24.9	1.75	3690	2.47	0.01
K919150		6.99	2230	5.68	5.83	0.33	0.07	0.05	0.030	0.09	78.7	32.2	0.58	3000	1.51	<0.01
K919236		1.83	61.8	7.99	6.68	0.27	0.03	0.03	0.097	0.08	56.5	18.9	0.62	1500	1.81	0.01
K919237		2.07	67.4	7.42	6.96	0.27	0.03	0.04	0.088	0.08	57.9	20.9	0.66	1240	1.60	0.01
K919238		3.72	154.5	3.91	4.34	0.13	0.04	0.07	0.041	0.14	22.5	23.1	0.44	2260	6.01	0.01
K919239		4.48	404	11.45	8.93	0.23	0.04	0.03	0.035	0.07	20.6	21.4	0.97	787	1.96	0.02
K919240		3.57	40.0	4.20	5.12	0.10	0.04	0.06	0.042	0.07	14.1	28.8	0.52	801	0.84	0.01
K919241		3.87	168.0	3.84	4.18	0.15	0.04	0.09	0.044	0.14	23.9	22.0	0.42	2950	5.96	0.01
K919242		6.62	220	5.06	4.15	0.17	0.07	0.04	0.082	0.06	21.6	40.0	0.43	7360	1.82	0.01
K919243		3.40	133.5	4.09	3.97	0.14	0.05	0.05	0.042	0.13	21.0	20.7	0.44	2320	5.37	0.01
K919244		4.93	445	7.56	8.23	0.52	0.11	0.05	0.136	0.09	111.0	43.0	0.59	5910	2.54	<0.01
K919245		0.37	64.2	3.95	0.84	0.08	0.45	3.04	0.006	0.06	1.7	2.4	0.02	123	18.15	0.01
K919246		4.23	17.4	2.87	7.81	0.17	0.02	0.03	0.026	0.25	40.8	28.3	0.71	743	2.13	0.06
K919247		4.64	15.1	3.31	7.96	0.14	0.03	0.02	0.028	0.23	34.2	26.9	0.75	630	1.53	0.04
K919248		4.78	55.7	5.45	5.73	0.17	0.04	0.01	0.038	0.06	37.9	42.6	0.71	1770	1.59	0.01
K919249		2.20	51.4	5.50	5.25	0.16	0.04	0.01	0.041	0.06	26.2	35.3	0.66	1560	1.01	0.01
K919250		1.67	68.9	9.14	2.85	0.16	0.03	0.07	0.094	0.07	13.6	7.9	0.25	1290	2.87	0.01
K919268		3.29	50.8	5.83	5.83	0.19	0.04	0.01	0.053	0.06	36.8	33.1	0.72	1520	2.22	0.01
K919269		3.78	31.4	4.98	5.99	0.11	0.04	0.02	0.048	0.08	35.4	34.6	0.77	1310	1.08	0.02
K919270		1.49	21.8	5.57	6.59	0.10	0.04	0.03	0.038	0.07	37.9	28.4	0.74	1640	0.99	0.03
K919271		3.62	43.3	5.77	3.24	0.05	0.03	0.03	0.047	0.09	9.1	17.0	0.41	3400	1.35	0.02
K919272		1.47	27.9	4.24	3.85	0.05	0.02	0.03	0.036	0.07	11.4	19.2	0.47	1400	1.14	0.01
K919273		1.65	25.1	7.49	0.92	<0.05	<0.02	0.06	0.054	0.06	3.0	1.9	0.12	4460	1.70	0.01
K919274		2.61	70.6	3.67	5.23	0.11	0.02	0.08	0.038	0.19	22.3	28.8	0.68	1070	3.42	0.01
K919275		1.42	87.4	4.19	4.64	0.08	0.03	0.15	0.047	0.18	13.0	17.5	0.51	2540	5.69	0.02
K919276		1.38	69.8	3.79	4.59	0.07	0.03	0.16	0.043	0.16	15.0	17.0	0.52	1600	4.19	0.02
K919277		2.02	25.1	3.06	4.04	0.08	0.04	0.10	0.030	0.11	20.3	19.8	0.55	3380	2.46	0.02
K919278		1.92	24.6	3.05	3.96	0.07	0.03	0.09	0.026	0.11	21.3	19.0	0.55	3200	2.26	0.02
K919279		3.41	51.5	6.23	4.55	0.05	0.03	0.03	0.064	0.07	5.4	28.0	0.58	1620	1.04	0.01
K919280		0.50	51.1	3.14	4.76	0.07	0.35	0.37	0.028	0.11	5.7	9.2	0.62	427	10.70	0.08
K919281		3.52	72.1	6.79	2.51	0.06	0.03	0.17	0.062	0.06	4.1	10.8	0.34	1320	2.26	0.01
K919282		2.22	73.6	7.18	1.82	0.05	0.08	0.15	0.080	0.07	4.1	5.1	0.33	1320	2.20	0.01
K919283		2.58	92.1	7.41	2.34	0.08	0.07	0.11	0.057	0.07	4.7	10.2	0.40	882	3.90	0.01
K919284		6.89	156.5	6.61	6.88	0.14	0.03	0.01	0.058	0.33	27.7	42.6	0.85	2370	10.80	0.02
K919285		7.03	180.5	6.10	7.08	0.16	0.03	0.03	0.054	0.35	28.8	45.6	0.87	2950	19.00	0.02
K919286		7.76	104.5	4.19	7.14	0.13	0.03	0.01	0.042	0.42	24.3	40.1	1.00	899	7.24	0.01
K919287		7.58	131.5	4.47	6.90	0.16	0.03	0.02	0.050	0.35	28.5	44.3	0.97	1620	7.80	0.01
K919288		4.54	14.7	2.94	4.81	0.11	0.06	<0.01	0.012	0.04	105.5	37.5	0.28	241	1.34	0.01

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919147		2.09	141.0	6360	72.4	13.9	0.002	0.14	5.14	11.6	3.2	1.0	277	<0.01	0.06	6.3
K919148		2.82	122.0	5730	94.9	17.6	0.002	0.10	4.44	10.7	3.3	1.4	278	<0.01	0.04	4.8
K919149		1.47	175.0	4910	49.9	10.4	0.001	0.11	1.87	12.3	2.0	1.1	195.0	<0.01	0.20	5.6
K919150		1.58	160.5	1060	20.2	13.2	0.001	0.17	0.99	4.2	3.8	0.5	15.4	0.01	0.60	6.3
K919236		0.58	85.7	4710	46.6	7.3	0.001	0.04	2.48	10.3	2.0	0.7	105.0	<0.01	0.05	5.7
K919237		0.78	95.4	4820	29.8	8.1	0.001	0.04	2.24	9.6	2.1	0.7	105.0	<0.01	0.06	5.7
K919238		0.66	210	1080	19.0	16.8	0.002	0.08	2.42	4.3	3.2	0.5	46.0	<0.01	0.09	5.2
K919239		2.47	115.0	2380	16.9	10.0	0.001	0.12	1.26	8.0	2.8	1.5	49.2	0.01	3.13	5.6
K919240		0.73	28.7	880	42.1	11.9	<0.001	0.05	0.55	4.7	1.4	0.5	49.4	<0.01	0.06	3.3
K919241		0.58	229	990	17.9	16.8	0.002	0.07	2.62	4.1	3.4	0.5	43.8	<0.01	0.10	5.2
K919242		0.36	246	880	30.8	6.3	<0.001	0.07	1.69	4.0	2.0	0.4	18.8	<0.01	0.17	8.4
K919243		0.45	179.0	950	24.0	15.0	0.002	0.06	2.97	4.1	2.9	0.6	37.2	<0.01	0.15	6.5
K919244		0.70	329	5300	62.0	8.7	0.002	0.10	3.17	14.9	8.0	0.7	144.0	0.01	0.05	6.9
K919245		0.11	17.7	60	18.0	3.1	0.002	0.15	30.8	0.7	2.1	2.9	32.6	<0.01	0.09	0.9
K919246		1.68	13.7	520	27.1	27.7	<0.001	0.02	16.50	5.3	0.6	0.8	122.0	<0.01	0.01	17.1
K919247		1.20	12.4	610	14.3	27.6	<0.001	0.01	7.03	7.1	0.6	0.9	108.5	0.01	0.02	15.3
K919248		0.34	43.5	520	35.3	7.3	<0.001	<0.01	0.53	3.9	0.5	0.6	18.5	<0.01	0.04	9.7
K919249		0.34	40.3	450	26.5	6.9	<0.001	<0.01	0.54	4.2	0.4	0.6	17.7	<0.01	0.04	8.8
K919250		0.41	54.7	770	28.9	7.1	0.001	0.01	1.29	8.4	0.9	0.4	21.9	<0.01	0.06	5.2
K919268		0.47	46.9	1320	54.3	7.2	0.001	0.01	2.70	4.0	0.7	0.3	43.8	0.01	0.04	6.2
K919269		0.91	36.6	1550	45.9	10.1	0.003	0.04	1.87	4.4	0.8	0.4	65.7	<0.01	0.03	8.0
K919270		1.02	40.9	2680	15.6	8.6	0.001	0.04	0.78	4.6	1.2	0.6	76.1	<0.01	0.02	22.0
K919271		0.69	35.2	800	26.6	11.1	<0.001	0.05	1.20	5.3	0.4	0.4	37.1	<0.01	0.05	3.2
K919272		0.61	29.5	890	22.0	11.0	0.001	0.02	0.81	4.4	0.3	0.5	30.2	<0.01	0.05	3.3
K919273		0.10	20.4	530	16.6	6.6	0.001	0.03	1.46	7.0	0.6	0.2	29.5	<0.01	0.03	1.9
K919274		0.78	43.7	1830	19.3	21.5	0.001	0.08	1.45	3.9	1.9	0.6	61.3	<0.01	0.09	1.8
K919275		0.37	77.5	1320	14.7	16.4	0.001	0.11	1.79	4.2	2.0	0.5	56.0	<0.01	0.17	2.7
K919276		0.41	52.6	1350	13.8	15.3	0.001	0.10	1.43	3.9	1.7	0.5	59.7	<0.01	0.13	3.1
K919277		0.71	26.3	1160	11.5	11.0	0.001	0.03	0.54	3.5	0.7	0.4	54.6	<0.01	0.03	5.3
K919278		0.71	25.2	1190	11.2	10.6	<0.001	0.03	0.54	3.4	0.8	0.4	53.5	<0.01	0.03	4.5
K919279		0.21	31.4	370	34.7	7.1	<0.001	0.01	0.40	8.8	0.6	0.7	30.6	<0.01	0.04	4.7
K919280		0.21	34.6	770	3.1	4.8	0.004	0.13	0.96	5.5	1.1	1.8	43.1	<0.01	0.05	1.4
K919281		0.08	38.8	500	37.6	5.2	0.001	0.04	1.37	9.0	0.8	0.3	27.1	<0.01	0.06	3.3
K919282		0.09	43.3	410	27.7	5.7	0.001	0.07	0.78	11.2	0.7	0.4	30.7	<0.01	0.04	3.6
K919283		0.05	55.1	800	39.5	5.1	0.003	0.06	1.49	8.7	2.0	0.3	39.8	<0.01	0.09	3.2
K919284		1.38	58.3	2000	81.4	23.5	<0.001	0.19	2.89	5.8	2.7	0.5	44.2	<0.01	0.18	13.8
K919285		1.66	79.0	1950	76.7	26.1	0.002	0.19	2.44	5.8	2.8	0.6	44.6	0.01	0.11	15.1
K919286		2.20	39.7	1410	56.3	32.9	<0.001	0.14	1.77	4.6	1.8	0.7	45.1	<0.01	0.13	8.4
K919287		1.99	79.6	1330	86.0	30.5	0.001	0.08	2.07	4.1	2.2	0.6	40.8	0.01	0.13	8.4
K919288		0.82	8.7	1770	12.9	3.4	<0.001	0.01	0.17	2.4	0.3	0.7	42.5	<0.01	0.01	116.5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K919147		0.059	0.27	2.62	174	0.17	30.3	496	1.9	
K919148		0.059	0.28	2.35	158	0.19	30.6	425	1.0	
K919149		0.040	0.27	0.82	156	0.22	26.1	366	1.2	
K919150		0.042	0.21	1.09	41	1.30	104.5	145	1.8	0.07
K919236		0.017	0.10	0.96	129	0.26	20.7	206	1.3	
K919237		0.019	0.10	0.96	121	0.35	23.8	235	1.2	0.35
K919238		0.021	0.22	4.67	76	1.53	26.1	776	1.7	
K919239		0.111	0.14	1.00	93	7.26	8.59	87	1.5	1.15
K919240		0.012	0.07	0.93	34	0.21	7.38	132	1.1	
K919241		0.020	0.22	3.88	69	0.86	30.4	858	1.9	
K919242		0.011	0.08	2.22	26	0.76	37.7	212	1.9	
K919243		0.019	0.22	3.54	66	1.05	21.2	673	1.5	
K919244		0.012	0.14	3.66	92	0.25	152.0	829	2.9	
K919245		0.010	12.30	1.14	10	3.96	2.33	18	12.7	0.18
K919246		0.151	0.26	9.13	60	1.45	8.21	66	<0.5	
K919247		0.146	0.25	6.94	66	1.15	9.84	57	0.9	
K919248		0.013	0.06	1.32	33	0.24	8.27	113	1.1	
K919249		0.022	0.06	1.02	37	0.24	6.75	109	1.7	
K919250		0.012	0.14	1.10	41	0.22	6.50	198	0.7	
K919268		0.016	0.07	0.73	54	0.24	9.69	141	0.9	0.16
K919269		0.033	0.07	0.75	59	0.18	8.64	128	1.2	
K919270		0.040	0.08	2.49	76	2.42	10.70	126	1.6	
K919271		0.019	0.11	1.08	38	1.69	5.10	160	0.6	
K919272		0.015	0.10	0.86	42	0.39	5.07	117	0.6	
K919273		<0.005	0.06	0.44	17	0.05	3.44	103	0.6	
K919274		0.029	0.16	1.65	57	0.33	18.70	141	0.5	
K919275		0.014	0.18	1.91	60	0.24	12.70	199	0.8	
K919276		0.014	0.18	1.62	58	0.35	10.65	161	0.9	
K919277		0.018	0.13	1.20	39	0.84	9.33	80	1.3	0.20
K919278		0.019	0.12	1.09	40	0.60	9.31	82	1.3	
K919279		0.007	0.06	0.99	32	0.16	6.48	113	1.2	
K919280		0.117	0.62	0.56	55	0.72	10.25	56	9.3	
K919281		<0.005	0.06	0.86	25	<0.05	5.68	155	1.8	
K919282		<0.005	0.08	0.95	29	<0.05	6.20	170	3.6	
K919283		<0.005	0.08	0.93	31	<0.05	7.68	203	4.1	
K919284		0.086	0.63	14.65	81	2.35	16.10	244	1.0	
K919285		0.095	0.66	19.30	85	1.43	23.6	410	1.1	
K919286		0.103	0.44	6.33	81	1.10	12.85	183	1.4	
K919287		0.085	0.41	8.30	71	1.26	22.8	434	1.4	
K919288		0.038	0.03	52.6	93	5.30	7.85	53	1.5	

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 3K4

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CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919289		6.52	0.0020	0.08	1.14	8.4	<0.2	<10	50	1.97	0.63	0.43	0.10	83.8	5.6	28
K919290		5.76	0.0016	0.09	2.29	17.1	<0.2	<10	380	1.09	0.42	0.33	0.22	39.9	8.9	46
K919291		5.84	0.0116	0.28	2.62	340	<0.2	<10	180	3.31	6.97	0.63	1.47	109.0	54.5	30
K919292		6.96	0.0131	0.28	1.94	337	<0.2	<10	160	2.19	6.64	0.53	0.83	78.7	33.4	26
K919293		7.66	0.0028	0.15	1.37	28.2	<0.2	<10	440	0.86	0.31	0.43	0.59	41.7	13.8	27
K919294		5.64	0.0027	0.27	1.48	26.1	<0.2	<10	430	0.93	0.31	0.44	1.11	40.6	15.3	30
K919295		5.92	0.0057	0.83	1.75	42.7	<0.2	<10	610	1.22	0.62	0.35	3.13	41.7	20.9	37
K919296		6.24	0.0070	0.50	1.14	24.2	<0.2	<10	830	0.93	0.30	0.25	3.05	27.8	21.1	27
K919297		5.52	0.0114	0.47	1.41	57.3	<0.2	<10	600	0.92	0.67	0.42	2.24	36.1	22.3	30
K919298		6.68	0.0147	0.32	1.42	53.5	<0.2	<10	510	1.00	0.51	0.39	2.76	33.6	16.4	33
K919299		6.68	0.0054	0.26	1.55	17.6	<0.2	<10	410	1.09	0.26	0.62	3.03	71.0	31.3	44
K919300		5.56	0.0032	0.77	1.26	25.3	<0.2	<10	1000	1.12	0.31	0.39	2.96	38.9	17.7	31
K919301		5.76	>0.1000	0.23	2.42	58.5	<0.2	<10	260	1.96	47.6	0.42	0.30	64.1	42.5	84
K919302		7.44	0.0148	0.25	2.01	188.5	<0.2	<10	230	2.66	1.36	1.45	1.80	126.5	49.7	49
K919303		4.70	0.0130	0.18	2.03	103.0	<0.2	<10	160	2.65	1.93	0.18	0.50	28.8	38.1	31
K919304		6.06	0.0214	0.12	2.03	31.2	<0.2	<10	130	1.79	7.73	0.30	0.24	92.3	72.8	56
K919305		8.44	0.0114	0.12	1.57	119.0	<0.2	<10	170	1.97	0.91	0.97	0.96	102.5	36.7	38
K919306		6.98	0.0046	1.41	1.03	28.9	<0.2	<10	390	1.40	0.54	0.04	2.00	14.05	17.2	25
K919307		7.58	0.0033	1.78	2.29	33.5	<0.2	<10	400	4.02	0.24	0.06	6.13	15.40	23.2	21
K919308		7.34	0.0058	1.56	0.82	31.3	<0.2	<10	290	0.98	0.25	0.03	1.22	12.00	10.5	31
K919309		5.44	0.0026	1.38	0.92	38.6	<0.2	<10	530	1.16	0.21	0.03	3.05	15.10	27.7	16
K919310		6.42	0.0020	1.32	0.66	38.4	<0.2	<10	470	0.72	0.24	0.01	1.08	11.70	7.1	21
K919311		6.32	0.0039	0.97	1.39	31.9	<0.2	<10	720	1.63	0.26	0.17	25.4	20.4	39.3	21
K919312		5.80	0.0050	0.97	1.15	25.7	<0.2	<10	150	1.03	0.22	0.03	1.36	10.40	12.2	47
K919313		6.24	0.0107	0.58	1.91	224	<0.2	<10	410	3.16	0.85	0.63	7.23	96.0	40.1	53
K919314		6.38	0.0221	0.30	1.87	220	<0.2	<10	360	2.16	0.64	0.66	4.22	95.6	34.1	55
K919315		0.12	0.0015	0.24	1.03	3.7	<0.2	<10	80	0.18	0.06	0.67	0.14	10.20	7.5	30
K919316		8.22	0.0067	0.08	0.58	12.6	<0.2	<10	60	1.40	0.62	0.47	0.19	113.0	7.4	20
K919317		5.46	0.0129	4.22	1.51	161.5	<0.2	<10	50	4.90	6.47	0.85	0.68	151.5	13.5	20
K919318		6.92	0.0036	0.12	0.58	10.5	<0.2	<10	70	1.29	0.61	0.51	0.18	122.0	7.1	28
K919319		5.18	0.0064	0.39	2.57	61.7	<0.2	<10	260	5.32	1.66	0.75	3.22	93.4	58.4	40
K919320		6.80	0.0055	0.45	3.09	68.2	<0.2	<10	330	4.25	0.80	0.68	2.78	94.1	85.8	51
K919321		7.50	0.0014	0.09	0.48	9.3	<0.2	<10	50	1.12	0.38	0.45	0.27	102.5	6.5	22
K919322		8.94	0.0014	0.13	0.61	12.0	<0.2	<10	70	1.28	0.50	0.57	0.52	137.5	10.0	54
K919323		5.28	0.0113	2.46	2.39	294	<0.2	<10	220	1.21	1.11	0.10	0.16	52.9	16.5	51
K919324		5.40	0.0324	5.51	1.24	102.5	<0.2	<10	720	0.95	0.82	0.11	1.95	23.0	7.3	37
K919325		3.42	0.0107	2.58	1.46	97.3	<0.2	<10	600	0.99	1.08	0.08	1.49	22.6	8.0	36
K919326		5.92	0.0023	0.70	1.36	45.3	<0.2	<10	520	0.69	0.67	0.19	1.10	34.2	3.6	26
K919327		6.00	0.0062	1.23	2.01	82.8	<0.2	<10	710	1.21	0.72	0.13	2.09	25.9	9.1	28
K919328		7.08	0.0052	1.48	0.56	14.8	<0.2	<10	150	0.28	0.15	0.02	0.20	14.80	3.9	36

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919289		5.78	18.5	3.38	5.58	0.06	<0.02	0.01	0.015	0.03	60.4	21.2	0.20	202	4.26	0.01
K919290		7.10	37.4	3.60	8.51	0.12	<0.02	0.01	0.030	0.37	21.2	35.5	0.99	322	2.58	0.02
K919291		14.00	217	4.33	7.80	0.17	0.05	0.02	0.041	0.37	56.1	54.8	0.71	2280	13.30	0.03
K919292		10.25	139.0	3.87	6.29	0.13	0.04	0.01	0.034	0.31	44.9	38.6	0.63	1190	7.40	0.03
K919293		1.77	37.8	3.57	4.65	0.08	0.04	0.09	0.030	0.16	19.4	19.1	0.58	2290	2.41	0.02
K919294		1.97	50.1	3.76	5.18	0.08	0.03	0.09	0.032	0.13	18.7	25.3	0.65	2820	2.77	0.02
K919295		2.16	151.0	4.46	5.44	0.11	0.06	0.29	0.055	0.22	18.9	31.3	0.64	2450	8.28	0.01
K919296		1.51	142.0	4.27	4.22	0.10	0.04	0.33	0.049	0.18	12.1	15.7	0.48	1970	9.35	0.02
K919297		2.14	135.0	4.28	4.90	0.10	0.04	0.29	0.046	0.22	16.8	19.1	0.63	1930	7.89	0.02
K919298		1.80	110.0	3.98	5.13	0.08	0.04	0.17	0.045	0.20	14.7	23.1	0.66	1860	6.35	0.01
K919299		1.98	117.5	4.55	6.12	0.13	0.05	0.18	0.044	0.21	33.2	23.8	0.83	5100	5.22	0.02
K919300		1.72	131.5	4.04	4.80	0.10	0.03	0.25	0.043	0.19	18.9	18.7	0.46	1680	8.68	0.03
K919301		11.45	465	10.70	10.25	0.25	0.03	0.02	0.043	0.31	30.1	38.5	1.30	1200	3.14	0.02
K919302		4.84	207	8.88	8.92	0.24	0.10	0.03	0.108	0.13	58.0	23.8	1.14	2230	2.86	0.02
K919303		10.45	92.4	5.26	5.90	0.07	0.04	0.03	0.049	0.06	13.2	39.9	0.59	2600	12.15	0.01
K919304		5.53	490	6.18	6.19	0.16	0.04	<0.01	0.035	0.06	39.5	39.2	0.92	2240	2.16	0.01
K919305		3.92	93.6	6.84	6.82	0.23	0.04	0.02	0.083	0.09	46.8	23.8	0.86	1400	2.16	0.01
K919306		2.68	236	6.74	3.18	0.13	0.04	0.35	0.072	0.17	6.8	6.5	0.12	596	12.95	<0.01
K919307		1.58	332	5.24	3.23	0.15	0.11	0.52	0.068	0.19	8.4	8.3	0.12	1060	18.85	<0.01
K919308		2.06	183.0	11.05	3.52	0.14	0.06	0.42	0.076	0.17	5.9	5.3	0.13	321	14.70	0.01
K919309		1.05	215	6.25	3.10	0.14	0.13	0.42	0.069	0.22	6.8	4.8	0.16	1080	32.4	0.01
K919310		1.29	187.0	8.63	3.29	0.13	0.12	0.35	0.069	0.19	5.9	2.5	0.08	257	31.3	<0.01
K919311		1.59	218	5.14	3.58	0.14	0.04	0.36	0.062	0.20	10.6	26.8	0.21	7880	21.2	<0.01
K919312		1.70	255	15.95	2.74	0.12	0.06	0.22	0.130	0.13	4.7	4.7	0.11	583	14.95	<0.01
K919313		6.70	83.3	6.45	6.85	0.21	0.03	0.06	0.072	0.10	49.1	40.2	0.71	10300	3.43	<0.01
K919314		4.09	64.4	6.47	6.64	0.22	0.03	0.06	0.072	0.09	48.0	37.3	0.74	5800	2.90	0.01
K919315		0.32	19.8	2.03	3.58	0.13	0.28	0.02	0.016	0.06	4.6	7.2	0.49	317	3.87	0.05
K919316		4.29	22.4	2.80	4.13	0.15	0.13	0.01	0.014	0.06	88.2	23.8	0.18	381	3.74	0.01
K919317		10.60	56.3	4.42	6.54	0.18	0.02	0.05	0.044	0.06	98.2	38.7	0.33	851	4.74	0.01
K919318		4.97	16.9	4.29	5.11	0.16	0.10	0.01	0.012	0.06	95.1	23.7	0.17	376	3.84	0.01
K919319		13.55	129.5	4.38	8.80	0.21	0.03	0.02	0.048	0.50	67.8	58.2	0.91	2240	9.98	0.02
K919320		13.05	226	5.47	8.90	0.24	0.04	0.01	0.045	0.60	48.9	57.6	1.13	2290	14.50	0.03
K919321		3.73	16.2	3.23	3.93	0.15	0.10	0.01	0.012	0.05	75.9	19.3	0.15	378	3.45	0.01
K919322		4.29	24.9	5.75	6.40	0.18	0.09	0.03	0.017	0.07	107.0	23.7	0.18	753	5.50	0.02
K919323		11.70	124.0	7.38	8.60	0.22	0.04	0.06	0.074	0.44	27.8	36.1	0.92	866	7.94	0.01
K919324		3.35	177.5	3.64	4.15	0.12	0.05	0.30	0.043	0.22	12.9	11.0	0.35	386	10.75	0.01
K919325		4.13	159.5	4.31	4.59	0.12	0.05	0.30	0.046	0.23	12.1	12.7	0.40	512	9.53	0.01
K919326		3.47	75.3	2.28	4.89	0.12	0.03	0.14	0.035	0.24	18.6	16.7	0.58	210	3.80	0.01
K919327		3.39	132.5	3.07	4.66	0.10	0.04	0.25	0.036	0.17	15.2	19.8	0.41	612	7.21	0.01
K919328		1.93	133.0	23.7	2.54	0.26	0.03	0.14	0.064	0.11	8.4	4.4	0.15	242	7.68	0.01

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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919289		0.86	7.7	1520	21.5	4.4	<0.001	0.02	0.24	1.8	0.6	0.5	29.0	<0.01	0.01	13.2
K919290		1.94	24.5	1170	12.1	27.1	<0.001	0.08	0.85	4.4	1.2	0.7	49.9	<0.01	0.04	2.7
K919291		1.52	81.7	1830	23.7	32.8	0.001	0.11	1.95	6.7	2.4	1.3	63.2	<0.01	0.13	35.3
K919292		1.30	55.0	1690	19.9	27.8	<0.001	0.09	1.87	5.2	1.8	1.0	58.4	<0.01	0.15	23.3
K919293		0.78	36.9	1280	12.0	15.5	0.002	0.04	0.80	3.7	1.2	0.5	56.9	<0.01	0.05	4.0
K919294		0.71	43.9	1360	12.7	14.8	0.002	0.04	1.01	4.6	1.8	0.5	64.3	<0.01	0.07	3.6
K919295		0.40	119.0	1600	22.2	20.2	0.002	0.14	2.74	6.1	3.0	0.6	80.2	<0.01	0.16	3.3
K919296		0.21	112.0	1210	14.7	14.2	0.004	0.15	3.46	4.8	3.7	0.5	68.8	<0.01	0.15	3.9
K919297		0.47	98.9	1710	21.5	19.0	0.004	0.11	3.03	4.6	3.5	0.6	83.4	<0.01	0.15	3.5
K919298		0.46	88.2	1420	18.5	20.1	0.002	0.11	2.33	4.2	2.8	0.6	78.6	<0.01	0.16	3.1
K919299		0.57	139.0	2310	18.2	15.5	0.003	0.08	1.91	6.4	1.6	0.6	107.5	<0.01	0.10	6.4
K919300		0.74	107.5	1260	14.5	18.5	0.002	0.14	2.76	4.0	3.6	0.6	110.5	<0.01	0.12	4.0
K919301		1.93	78.6	2620	28.5	41.9	0.001	0.19	1.80	7.7	2.0	1.1	57.2	0.01	3.60	6.1
K919302		1.36	135.0	5820	48.4	10.5	0.001	0.43	4.10	10.1	2.1	0.8	235	<0.01	0.05	6.5
K919303		0.27	58.7	670	67.8	7.9	0.001	0.04	2.50	4.9	0.8	0.4	20.7	<0.01	0.15	5.6
K919304		0.34	123.0	1090	25.1	6.7	<0.001	0.10	1.46	5.6	1.2	0.4	27.5	<0.01	0.48	9.0
K919305		0.92	80.9	3700	42.1	8.7	0.001	0.07	2.42	8.0	1.5	0.7	167.5	<0.01	0.05	6.5
K919306		0.27	71.6	910	16.0	12.9	0.006	0.44	5.65	8.4	7.4	0.6	50.0	<0.01	0.12	3.6
K919307		0.34	170.0	980	15.0	13.6	0.006	0.57	7.70	6.2	11.1	0.7	68.8	0.01	0.16	4.0
K919308		0.30	62.0	1080	15.0	13.4	0.008	0.89	6.28	6.3	8.0	0.7	57.0	<0.01	0.12	3.9
K919309		0.27	93.8	1090	18.2	13.6	0.006	0.42	9.59	7.1	12.4	0.7	56.9	<0.01	0.11	4.4
K919310		0.36	42.6	1060	15.3	13.6	0.006	0.56	9.72	5.9	10.3	0.9	43.6	<0.01	0.16	3.8
K919311		0.27	459	1160	15.8	15.4	0.006	0.32	7.41	5.6	8.4	0.7	69.0	<0.01	0.19	3.1
K919312		0.25	41.9	830	11.4	10.4	0.005	1.34	5.44	11.6	6.3	0.5	34.7	<0.01	0.13	4.4
K919313		0.79	390	2300	73.3	12.0	0.001	0.05	4.27	7.1	1.3	0.6	93.5	<0.01	0.04	5.1
K919314		0.76	229	2440	68.0	11.1	<0.001	0.05	3.67	7.0	1.4	0.5	103.5	<0.01	0.06	5.4
K919315		0.23	20.7	470	2.5	2.8	0.001	0.05	0.32	4.0	0.2	0.3	28.2	<0.01	0.02	1.0
K919316		0.79	14.2	1210	9.7	7.9	<0.001	0.02	0.39	2.4	0.2	0.8	38.7	<0.01	0.02	50.3
K919317		0.75	11.1	1750	58.3	10.7	<0.001	0.29	4.23	5.7	1.2	1.7	97.9	<0.01	0.01	85.5
K919318		0.83	11.6	1290	10.1	9.6	<0.001	0.02	0.36	2.1	0.3	0.9	46.3	<0.01	<0.01	61.9
K919319		2.30	148.0	1670	28.3	36.6	<0.001	0.06	2.22	6.9	2.0	1.1	103.0	<0.01	0.08	41.2
K919320		1.86	127.0	2070	24.1	41.0	0.001	0.11	3.31	7.4	3.2	0.8	96.5	<0.01	0.09	16.8
K919321		0.94	14.9	1150	8.2	7.6	<0.001	0.02	0.33	1.8	0.2	0.8	36.3	0.01	0.01	44.3
K919322		0.76	39.5	1760	10.8	8.5	0.001	0.01	0.42	2.0	0.4	1.0	45.9	0.01	0.02	104.5
K919323		2.03	27.2	1620	60.1	34.5	0.001	0.20	2.96	6.3	2.9	0.7	13.2	0.01	0.13	8.1
K919324		0.68	39.8	1460	18.3	18.5	0.002	0.21	5.08	3.7	5.8	0.6	64.4	0.01	0.13	2.5
K919325		0.73	38.4	1400	22.8	19.5	0.002	0.21	5.56	4.2	5.5	0.6	54.1	0.01	0.15	2.9
K919326		1.21	31.9	1070	16.6	19.8	0.001	0.03	1.87	3.8	3.1	0.6	36.4	<0.01	0.06	3.3
K919327		0.99	55.3	1260	16.8	20.2	0.002	0.12	3.12	2.9	6.7	0.6	44.4	0.01	0.09	2.2
K919328		0.34	18.0	920	11.0	9.8	0.007	2.06	2.54	3.2	5.1	0.4	27.4	<0.01	0.15	2.6

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K919289		0.030	0.09	40.4	111	10.25	6.23	31	<0.5	
K919290		0.112	0.26	1.56	96	0.49	7.10	80	0.6	
K919291		0.090	0.68	37.8	78	5.63	26.4	314	2.6	
K919292		0.075	0.57	24.0	67	4.14	18.00	183	1.9	
K919293		0.022	0.16	1.27	56	0.25	9.69	122	0.9	
K919294		0.016	0.16	1.53	62	0.21	11.30	144	1.1	
K919295		0.016	0.28	4.06	99	0.30	28.7	490	1.3	
K919296		0.009	0.26	3.45	79	0.15	20.1	404	2.0	
K919297		0.019	0.30	3.72	94	0.33	19.80	348	0.8	
K919298		0.017	0.18	2.38	89	0.27	15.10	430	1.1	
K919299		0.024	0.22	2.11	87	0.26	20.5	295	2.2	
K919300		0.025	0.24	4.67	120	0.52	22.8	397	1.1	
K919301		0.119	0.54	1.26	101	15.20	11.45	85	1.0	0.19
K919302		0.041	0.20	1.71	138	0.18	28.5	327	1.8	
K919303		0.008	0.08	1.73	32	3.37	8.14	162	1.2	
K919304		0.021	0.12	1.17	47	2.02	15.10	124	2.2	
K919305		0.022	0.09	1.26	92	0.12	17.55	239	1.7	
K919306		0.007	0.36	8.99	88	0.11	18.95	431	2.4	
K919307		0.006	0.45	10.75	124	0.07	54.1	891	6.2	
K919308		0.007	0.40	5.94	128	0.08	14.35	401	4.1	
K919309		0.006	0.71	11.90	146	0.06	30.7	532	7.2	
K919310		0.007	0.50	8.88	194	0.10	16.50	288	7.7	
K919311		0.008	0.50	7.43	132	0.10	48.5	1350	1.7	
K919312		0.006	0.32	7.64	111	0.12	16.95	256	3.2	
K919313		0.029	0.17	2.05	92	0.18	17.25	770	1.0	
K919314		0.028	0.17	1.93	93	0.17	15.40	515	0.8	
K919315		0.103	0.04	0.28	45	9.92	6.49	41	7.1	
K919316		0.038	0.12	24.3	84	5.74	8.57	49	2.1	
K919317		0.015	0.48	109.0	75	11.05	15.65	133	<0.5	
K919318		0.039	0.14	33.1	144	16.80	8.12	50	1.7	
K919319		0.099	0.60	140.0	91	3.62	38.5	405	0.9	
K919320		0.110	0.59	49.7	107	2.94	45.4	427	1.7	
K919321		0.037	0.10	23.9	106	12.30	8.14	52	1.8	
K919322		0.038	0.16	56.5	208	19.60	12.00	88	1.7	
K919323		0.098	0.62	5.29	89	0.74	11.70	119	1.1	
K919324		0.027	0.42	4.25	159	0.36	21.6	196	1.1	
K919325		0.027	0.33	3.84	122	0.61	17.20	183	1.2	
K919326		0.048	0.24	4.40	82	0.41	9.56	136	0.7	
K919327		0.025	0.41	2.76	115	0.82	17.60	361	0.9	
K919328		0.008	0.28	1.82	438	0.12	6.75	139	1.7	

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919329		5.44	0.0059	1.14	0.91	20.9	<0.2	<10	470	0.70	0.29	0.03	0.72	27.8	21.6	32
K919330		4.56	0.0127	0.74	1.55	39.6	<0.2	<10	670	0.96	0.53	0.28	1.09	34.2	12.4	43
K919331		7.46	0.0030	0.72	1.03	29.4	<0.2	<10	360	0.61	0.24	0.11	0.57	28.8	16.1	30
K919351		6.14	0.0024	0.07	1.64	60.5	<0.2	<10	190	1.20	0.49	0.20	0.15	48.2	23.4	33
K919352		5.52	>0.1000	0.15	1.47	78.0	<0.2	<10	330	1.51	0.64	0.22	0.49	52.2	33.7	31
K919353		6.18	0.0332	0.20	1.74	118.5	<0.2	<10	330	1.87	0.78	0.26	1.22	80.5	53.4	28
K919354		6.34	0.0042	0.16	1.20	63.4	<0.2	<10	210	1.33	0.51	0.24	0.46	39.7	27.8	27
K919355		6.28	0.0084	0.09	0.93	45.4	<0.2	<10	170	1.12	0.45	0.22	0.25	28.6	25.6	20
K919356		6.48	0.0170	0.16	0.88	75.7	<0.2	<10	140	1.32	0.52	0.18	0.42	77.8	26.2	26
K919357		6.56	0.0026	0.21	0.73	63.5	<0.2	<10	130	1.31	0.40	0.14	0.45	79.4	26.2	23
K919358		6.48	0.0201	0.15	1.68	126.5	<0.2	<10	180	1.56	0.98	1.00	0.82	107.0	34.7	42
K919359		5.42	0.0113	0.44	1.04	53.5	<0.2	<10	390	1.17	0.39	0.30	3.81	19.20	14.1	27
K919360		5.56	0.0064	0.68	1.22	48.4	<0.2	<10	660	1.71	0.34	0.04	3.53	13.50	30.5	13
K919361		5.66	0.0077	0.44	0.98	16.3	<0.2	<10	1080	0.77	0.27	0.46	1.29	32.9	14.3	28
K919362		5.34	0.0053	0.97	1.26	25.1	<0.2	<10	420	1.66	0.23	0.07	2.63	15.85	23.6	16
K919363		5.60	0.0009	0.04	1.06	9.4	<0.2	<10	250	1.48	0.38	0.19	0.04	10.80	16.8	28
K919364		11.32	0.0048	0.95	1.59	25.3	<0.2	<10	410	2.46	0.22	0.09	3.30	16.65	31.6	16
K919365		<0.02	0.0022	0.87	1.56	22.1	<0.2	<10	390	2.22	0.22	0.08	3.08	15.55	28.8	15
K919366		5.96	0.0005	0.08	0.85	17.5	<0.2	<10	120	1.08	0.35	0.21	0.09	10.20	14.5	16
K919367		4.88	0.0011	0.10	0.35	18.6	<0.2	<10	80	0.88	0.36	0.46	0.11	10.30	11.7	7
K919368		6.86	0.0006	0.06	0.85	18.1	<0.2	<10	140	1.13	0.36	0.24	0.10	11.55	14.9	16
K919369		5.66	0.0017	0.20	1.55	16.4	<0.2	<10	260	0.92	0.33	0.52	0.45	40.2	11.1	29
K919370		5.62	0.0032	0.16	2.58	31.8	<0.2	<10	470	1.63	0.29	0.64	0.51	41.3	15.4	44
K919371		6.84	<0.0001	0.02	0.24	2.4	<0.2	<10	10	0.34	0.43	0.26	0.03	90.3	1.8	7
K919372		5.64	0.0042	0.43	2.52	72.4	<0.2	<10	310	2.36	0.55	1.01	1.28	33.4	35.6	34
K919373		6.32	0.0050	0.97	1.44	70.3	0.5	<10	90	1.44	0.41	1.01	0.72	60.1	8.0	24
K919374		2.56	0.0061	0.10	0.81	20.4	<0.2	<10	90	1.10	0.45	0.56	0.50	76.6	6.2	22
K919375		4.80	0.0066	0.38	1.88	40.3	<0.2	<10	270	1.39	1.03	0.69	1.40	43.4	7.8	34
K919376		6.66	0.0002	0.02	0.25	2.6	<0.2	<10	10	0.43	0.52	0.34	0.04	187.0	2.8	11
K919377		6.08	0.0011	0.11	1.32	20.3	<0.2	<10	80	2.53	0.58	0.65	0.28	84.3	8.0	23
K919378		6.00	0.0123	0.37	1.70	424	<0.2	<10	370	1.41	2.19	0.59	2.96	28.9	15.9	36
K919379		8.78	0.0007	0.04	0.41	21.2	<0.2	<10	40	0.55	0.54	0.39	0.19	101.5	2.6	11
K919380		0.14	NSS	10.00	1.01	3950	2.2	<10	70	0.38	4.52	2.35	7.11	22.4	19.2	78
K919381		5.46	0.0006	0.04	0.27	7.1	<0.2	<10	10	0.49	0.73	0.43	0.08	168.0	3.3	26
K919382		7.04	>0.1000	0.05	0.37	10.3	<0.2	<10	30	0.62	0.95	0.46	0.33	165.5	3.7	21
K919383		5.50	0.0123	0.43	2.37	37.2	<0.2	<10	440	1.63	0.26	0.75	3.39	34.0	13.7	36
K919384		5.38	0.0145	0.44	1.07	38.7	<0.2	<10	380	1.13	0.27	0.53	15.75	50.3	10.8	25
K919385		4.58	0.0050	1.12	1.49	95.8	<0.2	<10	1240	2.06	0.25	0.35	31.2	22.0	13.5	24
K919386		5.80	0.0014	0.07	1.09	24.5	<0.2	<10	240	1.28	0.37	0.25	0.17	41.4	24.3	42
K919387		6.72	0.0044	0.62	2.18	18.7	<0.2	<10	520	3.18	0.27	0.12	8.13	23.5	111.0	21

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VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
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CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919329		2.22	179.0	8.28	4.41	0.16	0.08	0.29	0.066	0.21	14.7	7.6	0.26	1530	11.30	0.01
K919330		4.88	117.5	5.30	6.06	0.12	0.09	0.22	0.061	0.27	18.5	16.7	0.55	1260	8.37	0.01
K919331		2.32	100.5	6.54	4.04	0.15	0.09	0.16	0.045	0.23	15.7	12.5	0.42	1180	6.64	0.01
K919351		3.63	40.3	5.46	5.40	0.12	0.04	0.03	0.041	0.09	23.2	34.7	0.58	1340	2.01	0.01
K919352		4.91	62.2	6.04	5.02	0.12	0.04	0.05	0.053	0.08	26.0	30.0	0.56	2120	2.53	0.01
K919353		5.12	94.1	6.21	5.52	0.16	0.05	0.04	0.054	0.08	40.6	38.2	0.67	4190	2.41	0.01
K919354		5.19	55.6	5.47	3.94	0.11	0.05	0.07	0.048	0.07	20.3	23.0	0.48	1700	2.82	0.01
K919355		3.45	43.8	5.72	3.16	0.10	0.04	0.08	0.050	0.06	13.8	15.2	0.48	1240	1.51	0.01
K919356		2.78	58.2	6.61	3.60	0.15	0.03	0.02	0.076	0.06	39.0	18.7	0.35	1580	2.90	0.01
K919357		3.02	62.0	6.38	3.09	0.15	0.04	0.02	0.057	0.06	39.6	15.6	0.29	1640	3.36	0.01
K919358		3.73	77.5	7.40	7.63	0.22	0.06	0.03	0.093	0.09	52.8	24.6	0.88	1440	2.32	0.02
K919359		2.71	118.5	4.99	4.02	0.06	0.06	0.22	0.057	0.15	10.2	14.9	0.26	1220	9.76	<0.01
K919360		1.63	202	5.42	2.52	0.06	0.09	0.30	0.062	0.14	6.1	5.3	0.08	3250	12.10	<0.01
K919361		1.69	85.0	3.26	3.83	0.09	0.07	0.28	0.044	0.18	16.7	12.6	0.38	1200	4.69	<0.01
K919362		1.32	181.0	8.46	2.73	0.14	0.09	0.31	0.055	0.13	7.0	8.2	0.13	1480	14.80	<0.01
K919363		2.58	42.0	4.75	3.79	<0.05	0.04	0.04	0.049	0.09	4.1	20.2	0.39	849	0.97	<0.01
K919364		1.41	212	7.55	2.74	0.12	0.13	0.31	0.051	0.14	7.2	10.6	0.14	2010	13.80	<0.01
K919365		1.27	200	7.39	2.54	0.11	0.12	0.26	0.048	0.13	6.7	9.6	0.13	1960	13.25	<0.01
K919366		2.83	36.6	3.74	2.71	<0.05	0.04	0.06	0.033	0.06	4.6	18.0	0.28	551	0.79	<0.01
K919367		1.11	26.8	2.70	1.10	<0.05	0.05	0.15	0.025	0.07	3.7	3.5	0.11	360	0.40	<0.01
K919368		2.19	33.0	3.78	2.83	<0.05	0.04	0.05	0.034	0.06	5.0	21.2	0.30	573	0.82	<0.01
K919369		2.63	31.1	3.32	5.25	0.06	0.06	0.08	0.030	0.16	20.3	27.9	0.63	681	1.20	<0.01
K919370		7.27	54.7	4.15	8.35	0.15	0.04	0.01	0.036	0.53	21.5	41.1	1.31	626	4.69	0.01
K919371		2.92	9.3	1.55	2.61	0.08	0.06	0.02	0.005	0.05	58.3	14.9	0.11	118	0.42	<0.01
K919372		7.34	111.5	4.70	8.75	0.15	0.11	0.01	0.067	0.51	16.7	64.9	1.08	732	8.49	0.02
K919373		8.10	51.4	2.95	6.87	0.13	0.02	0.04	0.027	0.16	42.1	63.7	0.75	249	3.58	0.01
K919374		5.22	27.5	2.87	4.92	0.08	0.02	0.02	0.014	0.10	55.4	30.3	0.35	258	1.99	0.01
K919375		7.52	71.3	3.54	7.33	0.10	0.02	0.03	0.040	0.17	27.9	52.0	0.91	232	6.24	0.01
K919376		3.51	7.4	2.33	3.89	0.18	0.06	0.03	0.007	0.05	122.5	13.9	0.10	125	1.31	<0.01
K919377		8.98	31.6	3.36	6.81	0.08	0.02	0.05	0.023	0.11	56.1	52.1	0.44	682	3.97	0.02
K919378		7.66	116.0	4.03	6.78	0.09	0.03	0.02	0.047	0.30	15.6	35.3	0.82	632	8.61	<0.01
K919379		4.34	13.9	1.84	3.40	0.07	0.03	0.03	0.012	0.07	63.7	18.9	0.17	139	2.42	<0.01
K919380		1.09	308	5.79	4.06	0.07	0.32	1.74	0.536	0.18	10.2	9.1	1.16	872	12.60	0.03
K919381		3.90	7.8	4.17	4.80	0.21	0.08	0.06	0.008	0.05	110.5	15.6	0.11	134	2.55	<0.01
K919382		4.76	10.1	3.57	4.82	0.20	0.07	0.06	0.011	0.07	107.0	20.2	0.15	170	2.45	<0.01
K919383		7.18	71.2	4.33	7.72	0.13	0.05	0.02	0.045	0.30	19.7	52.2	1.56	656	7.16	0.01
K919384		4.27	51.4	4.51	4.66	0.08	0.03	0.10	0.027	0.14	34.4	24.9	0.48	1100	9.24	<0.01
K919385		6.53	117.5	4.98	4.26	0.07	0.05	0.18	0.037	0.12	12.2	25.5	0.46	5750	35.0	<0.01
K919386		4.40	54.0	5.86	4.77	0.12	0.04	0.05	0.045	0.06	18.1	22.0	0.59	1280	1.30	<0.01
K919387		1.74	257	5.93	3.95	0.12	0.16	0.21	0.050	0.13	8.2	21.5	0.23	7170	10.05	<0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919329		0.38	43.0	1000	21.8	15.8	0.004	0.40	3.81	6.4	5.8	0.6	50.3	<0.01	0.18	5.2
K919330		0.67	71.8	1590	27.9	38.0	0.003	0.16	2.92	5.3	4.7	0.8	67.1	<0.01	0.20	2.8
K919331		0.46	46.8	1100	13.5	17.5	0.007	0.45	2.78	4.8	4.1	0.5	43.9	<0.01	0.12	4.9
K919351		0.44	38.6	450	28.6	10.0	<0.001	0.01	1.77	5.4	0.5	0.7	26.2	<0.01	0.05	7.5
K919352		0.50	61.1	550	46.4	8.9	0.001	0.03	2.44	6.6	0.6	0.6	31.1	<0.01	0.07	7.2
K919353		0.61	112.5	610	78.2	8.1	0.001	0.03	3.02	6.3	0.5	0.5	35.4	0.01	0.07	8.4
K919354		0.46	50.2	530	37.1	8.6	0.001	0.04	2.27	6.0	0.8	0.5	26.6	<0.01	0.06	5.6
K919355		0.28	38.4	500	31.5	6.3	0.001	0.10	1.34	6.2	0.6	0.4	21.9	<0.01	0.04	6.8
K919356		0.25	48.1	800	56.7	4.6	0.001	0.03	3.10	6.0	0.7	0.6	25.0	<0.01	0.06	8.6
K919357		0.17	48.5	770	76.7	4.4	0.001	0.04	2.62	5.9	0.8	0.4	25.8	<0.01	0.06	8.5
K919358		1.03	70.4	4110	38.5	9.0	0.001	0.04	2.06	7.7	1.1	0.7	180.0	0.01	0.07	7.3
K919359		0.28	119.5	1870	20.8	15.9	0.001	0.13	5.04	3.0	3.1	0.7	62.2	0.01	0.17	1.3
K919360		0.26	118.5	930	18.7	12.2	0.004	0.29	4.50	6.4	5.2	0.5	43.2	0.01	0.16	2.9
K919361		0.47	68.7	1740	13.7	14.0	0.003	0.14	1.72	4.1	2.8	0.4	87.6	0.01	0.11	2.4
K919362		0.37	95.1	970	13.8	11.2	0.008	0.49	4.65	5.9	6.5	0.5	43.1	0.01	0.13	3.3
K919363		0.48	29.6	330	20.6	10.9	<0.001	0.01	0.34	6.9	0.5	0.8	33.3	<0.01	0.03	3.6
K919364		0.37	101.0	900	12.5	12.1	0.008	0.54	4.46	6.4	6.3	0.5	46.0	0.02	0.11	3.2
K919365		0.33	92.6	870	12.0	10.8	0.007	0.53	4.29	5.8	6.0	0.4	40.8	0.01	0.12	3.0
K919366		0.22	25.3	280	23.2	8.1	<0.001	0.02	0.32	4.5	0.5	0.3	17.9	<0.01	0.04	4.6
K919367		0.17	21.6	370	23.2	8.8	<0.001	0.05	0.44	3.8	0.6	0.2	25.1	<0.01	0.03	1.7
K919368		0.22	26.4	310	23.3	7.5	<0.001	0.02	0.33	4.8	0.5	0.3	20.6	<0.01	0.04	3.0
K919369		1.26	27.2	960	14.3	15.9	0.001	0.03	0.60	4.4	1.0	0.5	53.2	<0.01	0.04	4.7
K919370		2.49	29.7	1340	14.9	36.4	0.002	0.16	1.67	5.0	2.0	0.6	137.5	0.01	0.06	2.8
K919371		0.85	1.1	620	6.6	9.7	<0.001	0.01	0.05	1.1	0.2	0.3	13.8	<0.01	<0.01	26.7
K919372		1.46	58.3	1640	65.1	31.2	0.004	0.40	3.31	8.0	2.4	0.8	173.0	0.02	0.08	6.1
K919373		1.76	22.2	3440	20.9	15.9	0.003	0.04	1.38	3.0	1.4	0.5	47.6	0.01	0.04	21.2
K919374		1.73	14.7	1560	10.2	13.5	<0.001	0.03	0.49	2.4	0.7	0.5	37.4	<0.01	0.03	43.5
K919375		1.77	37.5	2560	13.9	21.8	0.002	0.15	0.97	3.2	2.4	0.5	51.9	0.01	0.08	3.5
K919376		1.07	1.8	840	6.3	9.7	<0.001	0.02	0.06	1.2	0.3	0.4	17.0	0.01	0.01	46.8
K919377		1.96	11.2	1460	15.9	14.8	<0.001	0.04	0.36	3.4	1.2	0.8	37.2	<0.01	0.03	18.0
K919378		1.55	63.9	1710	15.2	28.7	0.001	0.10	6.10	4.4	2.5	0.6	52.2	0.01	0.14	4.3
K919379		1.33	4.6	1040	5.3	12.9	<0.001	0.02	0.40	1.6	0.5	0.4	27.2	<0.01	0.01	30.4
K919380		0.18	69.3	580	645	8.7	0.007	2.28	127.0	6.6	2.1	4.9	104.0	<0.01	0.83	2.5
K919381		1.33	2.9	1210	6.2	10.8	<0.001	0.02	0.26	1.5	0.4	0.4	18.8	0.01	0.01	57.1
K919382		1.28	5.4	1300	6.6	13.0	<0.001	0.02	0.39	1.7	0.5	0.5	23.3	0.01	0.01	66.6
K919383		1.77	67.5	2050	31.3	27.3	0.004	0.14	6.31	3.9	2.0	0.7	116.5	0.01	0.07	4.5
K919384		1.52	155.0	1690	17.5	20.4	0.003	0.06	5.19	2.8	2.5	0.4	59.5	0.01	0.07	14.8
K919385		0.29	298	5500	42.3	18.8	0.003	0.17	13.30	2.3	4.0	0.4	102.5	0.01	0.13	1.2
K919386		0.75	42.2	660	11.6	6.8	<0.001	0.02	1.01	7.3	0.6	0.6	27.3	0.01	0.03	6.4
K919387		0.42	163.5	770	14.3	13.0	0.005	0.38	3.08	6.9	5.6	0.6	49.6	0.02	0.10	3.6

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K919329		0.017	0.42	4.38	114	0.23	11.50	232	4.3	
K919330		0.023	0.46	2.97	110	0.47	10.60	268	2.2	
K919331		0.030	0.30	3.14	106	0.29	9.90	217	4.5	
K919351		0.019	0.09	2.92	38	0.22	6.51	117	1.2	
K919352		0.017	0.12	2.31	35	0.43	8.27	179	1.1	0.01
K919353		0.018	0.19	1.64	35	0.17	11.70	272	1.3	
K919354		0.013	0.11	2.13	30	0.20	7.36	159	1.2	
K919355		0.008	0.07	1.21	26	0.12	6.60	141	1.1	
K919356		0.009	0.08	1.08	39	0.14	7.32	190	1.5	
K919357		0.006	0.10	1.15	36	0.08	7.24	188	1.6	
K919358		0.022	0.11	1.32	98	0.15	17.75	231	1.6	
K919359		0.006	0.36	5.62	83	0.16	19.95	503	0.9	
K919360		<0.005	0.40	5.29	64	0.14	27.2	505	2.8	
K919361		0.008	0.22	2.02	48	0.15	18.25	187	1.2	
K919362		<0.005	0.42	6.28	80	0.12	26.7	440	3.0	
K919363		0.010	0.07	0.63	28	0.27	5.93	91	1.0	
K919364		0.008	0.37	6.61	79	0.13	34.1	545	4.1	
K919365		0.005	0.34	6.29	76	0.13	31.2	526	3.8	
K919366		<0.005	0.05	0.72	18	0.05	5.48	98	1.3	
K919367		<0.005	0.07	0.41	10	0.11	7.05	75	1.4	
K919368		<0.005	0.05	0.46	17	0.11	5.45	87	1.3	
K919369		0.021	0.14	1.36	49	0.28	7.89	106	1.6	
K919370		0.097	0.29	1.74	96	0.26	10.25	111	1.0	
K919371		0.029	0.10	16.35	41	9.22	4.10	13	0.9	
K919372		0.089	0.40	5.10	93	0.38	15.40	254	6.4	
K919373		0.060	0.17	34.0	117	23.3	11.80	161	<0.5	
K919374		0.045	0.13	14.60	93	10.15	7.21	62	<0.5	
K919375		0.067	0.23	9.67	121	10.30	10.15	183	<0.5	
K919376		0.034	0.11	19.25	67	20.0	5.43	14	1.0	
K919377		0.052	0.21	89.1	97	12.65	8.22	58	<0.5	
K919378		0.048	0.49	5.44	140	0.91	10.35	284	1.2	
K919379		0.035	0.13	12.95	55	19.00	5.62	35	0.6	
K919380		0.026	0.52	0.94	42	10.35	7.89	1150	12.0	
K919381		0.038	0.11	19.00	132	39.3	6.73	34	1.3	
K919382		0.041	0.14	22.0	115	36.2	7.08	40	1.5	0.70
K919383		0.065	0.45	6.70	145	1.81	10.75	592	1.4	
K919384		0.035	0.43	8.37	125	6.86	9.42	1920	0.7	
K919385		0.014	1.06	5.70	97	0.26	11.30	1730	1.1	
K919386		0.035	0.05	1.07	55	0.18	5.93	130	1.3	
K919387		0.008	0.34	5.64	64	0.25	60.2	988	3.7	

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919388		5.78	0.0031	0.42	0.90	18.5	<0.2	<10	780	1.14	0.26	0.22	4.88	16.65	13.9	20
K919389		5.66	0.0039	0.57	2.11	17.2	<0.2	<10	640	3.54	0.25	0.14	29.4	26.4	158.0	21
K919390		5.84	0.0011	0.06	1.23	22.0	<0.2	<10	320	1.20	0.34	0.32	0.36	46.4	23.6	46
K919391		5.20	0.0017	0.10	2.13	16.5	<0.2	<10	330	1.51	0.25	0.75	0.20	44.4	20.4	32
K919392		6.98	0.0032	0.46	1.72	16.0	<0.2	<10	840	2.40	0.25	0.27	33.2	27.4	92.0	22
K919393		3.82	0.0020	0.21	2.02	25.6	<0.2	<10	600	1.37	0.36	0.62	0.63	51.3	16.4	36
K919394		6.98	0.0037	0.42	1.43	16.8	<0.2	<10	730	2.01	0.24	0.23	15.20	21.8	48.9	21
K919395		0.12	NSS	0.31	0.99	3.3	<0.2	<10	70	0.21	0.05	0.59	0.13	9.64	7.1	28
K919396		6.32	0.0003	0.11	1.20	8.5	<0.2	<10	410	1.46	0.40	0.37	0.53	28.6	21.5	25
K919451		6.90	0.0030	0.71	1.60	107.0	<0.2	<10	340	1.53	1.78	0.26	1.87	56.6	24.0	26
K919452		6.42	0.0032	0.84	0.90	23.7	<0.2	<10	260	0.74	0.25	0.07	0.51	30.2	17.2	25

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Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919388		1.34	95.3	4.14	3.33	<0.05	0.05	0.20	0.046	0.12	7.4	12.4	0.29	1080	8.66	<0.01
K919389		1.57	309	5.39	4.47	0.17	0.22	0.24	0.045	0.14	9.6	25.9	0.21	14750	11.20	<0.01
K919390		3.82	43.7	5.68	5.20	0.12	0.05	0.04	0.044	0.06	20.2	24.4	0.63	1120	1.03	<0.01
K919391		1.77	26.2	5.62	8.45	0.14	0.07	0.06	0.055	0.10	18.6	46.7	0.75	589	1.56	<0.01
K919392		1.70	181.5	4.46	4.61	0.14	0.15	0.17	0.044	0.12	12.3	25.7	0.31	10250	7.87	<0.01
K919393		2.18	36.0	4.05	7.18	0.10	0.05	0.06	0.039	0.15	25.9	41.6	0.73	968	1.87	<0.01
K919394		1.57	140.0	4.33	3.86	0.07	0.11	0.16	0.045	0.12	10.0	20.9	0.31	4230	7.49	<0.01
K919395		0.31	20.6	1.93	3.91	0.16	0.24	0.03	0.018	0.06	4.1	7.1	0.46	297	3.87	0.05
K919396		1.87	56.3	4.36	4.94	0.17	0.07	0.03	0.041	0.16	11.1	21.5	0.61	1170	1.24	0.01
K919451		6.70	115.5	4.75	6.07	0.19	0.05	0.11	0.045	0.27	27.4	29.4	0.56	2450	8.83	0.02
K919452		2.24	113.0	8.43	4.10	0.18	0.06	0.17	0.049	0.17	14.8	12.1	0.32	1110	7.60	0.01

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Finalized Date: 30-SEP-2011
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CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919388		0.39	128.0	830	13.0	11.9	0.002	0.06	2.70	4.6	3.1	0.6	41.7	0.01	0.09	2.8
K919389		0.41	512	700	13.5	12.8	0.006	0.30	3.04	6.6	6.6	0.6	47.1	0.04	0.09	3.5
K919390		0.62	47.2	900	11.6	6.4	<0.001	0.03	0.84	6.4	0.7	0.6	36.1	<0.01	0.04	6.0
K919391		0.77	34.3	1870	15.4	14.6	0.001	0.03	0.37	6.5	1.1	1.2	83.4	0.01	0.04	4.0
K919392		0.46	658	1000	12.9	12.5	0.003	0.14	2.33	5.7	4.7	0.6	56.3	0.02	0.08	3.5
K919393		1.94	37.1	1120	17.1	21.2	0.003	0.04	0.66	4.9	1.4	0.7	47.5	0.01	0.05	2.9
K919394		0.41	353	920	12.6	12.8	0.003	0.11	2.23	5.3	3.7	0.6	50.8	0.02	0.07	3.2
K919395		0.27	20.6	460	3.2	2.8	0.001	0.04	0.32	3.9	0.2	0.4	28.9	<0.01	0.03	1.0
K919396		0.61	39.0	790	27.9	12.9	0.001	0.02	0.75	5.9	0.8	0.9	64.7	<0.01	0.07	6.3
K919451		1.97	86.5	1280	31.7	29.1	0.005	0.13	2.86	4.7	2.8	0.7	51.5	<0.01	0.13	15.1
K919452		0.69	42.3	950	12.8	16.2	0.008	0.57	2.97	5.5	4.8	0.5	40.6	<0.01	0.14	5.1

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 30-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11129845

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K919388		0.007	0.19	3.63	72	0.15	14.70	535	1.1	
K919389		0.007	0.37	6.05	70	0.34	97.2	1650	4.4	
K919390		0.028	0.05	0.96	60	0.16	6.97	167	1.4	
K919391		0.010	0.09	0.91	70	0.18	10.45	132	2.6	
K919392		0.009	0.29	3.79	61	0.23	82.9	2240	2.8	
K919393		0.041	0.16	1.72	59	0.32	12.50	156	0.6	
K919394		0.008	0.23	3.25	64	0.18	57.1	1400	1.9	
K919395		0.104	0.06	0.25	42	10.50	6.45	36	6.2	
K919396		0.031	0.10	0.96	35	0.27	10.20	112	2.5	
K919451		0.065	0.36	9.21	81	4.67	13.70	289	2.1	
K919452		0.032	0.27	2.94	113	0.29	9.93	177	3.4	

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30-SEP-2011
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CERTIFICATE OF ANALYSIS WH11129845

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **GOLDEN PREDATOR CANADA CORP.**
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VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

CERTIFICATE WH11133108

Project: Rogue Project

P.O. No.: GPD2011ROG004

This report is for 132 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 13-JUL-2011.

The following have access to data associated with this certificate:

MIKE BURKE	ANDREW CALDWELL	JACK COTE
LINDA LEWIS	MIKE MASLOWSKI	BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Au-OG44	Ore Grade Au - 50g AR	ICP-MS
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-ST44	Super Trace Au - 50g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919196		5.22	0.0073	0.36	2.61	248	<0.2	<10	370	2.58	3.48	0.36	7.37	68.0	113.5	39
K919197		4.30	0.0061	0.35	2.84	257	<0.2	<10	580	3.56	4.08	0.45	21.8	91.6	220	40
K919198		6.34	0.0031	0.37	2.23	24.0	<0.2	<10	320	3.18	0.20	0.85	6.06	117.5	75.3	38
K919199		5.90	0.0030	0.21	2.27	27.8	<0.2	<10	430	2.34	0.40	1.31	3.32	163.0	56.2	61
K919200		5.26	0.0035	0.39	2.70	86.5	<0.2	<10	490	4.56	1.83	0.83	13.00	113.0	104.5	37
K919332		10.22	0.0046	0.77	0.70	19.1	<0.2	<10	250	0.67	0.29	0.04	0.42	25.4	22.7	26
K919333		<0.02	0.0030	0.78	0.69	19.1	<0.2	<10	270	0.79	0.29	0.03	0.39	25.8	23.8	27
K919334		5.82	0.0069	0.83	1.22	19.8	<0.2	<10	360	1.40	0.33	0.01	1.92	19.25	31.7	25
K919335		6.54	0.0079	0.60	1.50	18.5	<0.2	<10	400	4.59	0.28	0.22	8.74	80.5	170.5	21
K919336		6.34	0.0074	0.62	1.48	17.1	<0.2	<10	390	4.01	0.27	0.29	8.59	67.6	132.5	20
K919337		6.94	0.0053	0.75	0.71	19.6	<0.2	<10	250	0.74	0.29	0.03	0.46	23.1	14.8	26
K919338		5.98	0.0040	1.52	2.75	179.5	<0.2	<10	540	2.49	0.82	0.46	16.20	38.3	45.3	39
K919339		7.54	0.0034	1.54	2.15	177.5	<0.2	<10	740	1.95	0.53	0.52	22.9	35.1	41.3	34
K919340		5.44	0.0025	2.18	3.19	38.3	<0.2	<10	950	2.97	0.20	0.31	37.7	25.0	47.0	37
K919341		6.38	0.0069	2.93	1.36	40.6	<0.2	<10	170	1.95	0.11	0.11	6.01	11.55	7.4	110
K919342		6.80	0.0024	2.33	2.81	41.8	<0.2	<10	840	2.17	0.23	0.19	17.70	49.8	77.5	57
K919343		6.56	0.0045	2.52	1.85	52.0	<0.2	<10	880	1.54	0.39	0.25	13.35	37.9	15.4	51
K919344		6.16	0.0014	0.24	0.52	7.8	<0.2	<10	350	0.63	0.33	0.53	2.43	102.5	5.0	29
K919345		0.14	>0.1000	0.15	0.18	467	0.2	<10	1970	0.15	0.15	1.10	0.39	2.54	2.5	23
K919346		7.66	0.0034	1.95	0.68	28.9	<0.2	<10	1090	0.73	0.25	0.43	8.40	32.4	6.6	43
K919347		6.06	0.0057	1.69	0.82	44.3	<0.2	<10	980	0.87	0.24	0.43	45.3	45.4	106.0	25
K919348		6.00	0.0057	0.83	0.96	18.3	<0.2	<10	620	0.77	0.21	0.35	8.59	27.4	12.2	36
K919349		5.74	0.0117	0.65	1.29	22.5	<0.2	<10	360	1.01	0.23	0.48	4.82	36.3	20.8	31
K919350		6.08	0.0063	0.71	1.22	20.2	<0.2	<10	510	1.06	0.22	0.52	14.00	35.6	28.8	27
K919397		5.30	0.0037	0.57	2.60	238	<0.2	<10	260	4.38	1.12	0.71	12.25	190.0	123.0	42
K919398		5.64	0.0049	0.31	1.04	131.0	<0.2	<10	140	0.46	0.73	0.13	0.23	30.1	7.6	29
K919399		5.86	0.0038	0.40	2.85	23.7	<0.2	<10	280	4.83	0.17	0.47	3.75	146.0	63.3	32
K919400		5.32	0.0003	0.32	0.89	26.7	<0.2	<10	550	0.83	0.15	0.20	0.75	45.1	13.8	23
K919401		5.86	0.0051	0.28	1.67	38.1	<0.2	<10	310	1.45	0.33	1.20	0.96	132.5	30.1	66
K919402		5.80	0.0014	0.30	1.32	34.1	<0.2	<10	410	1.10	0.27	0.68	1.13	94.0	24.2	44
K919403		6.08	0.0037	0.21	1.69	22.3	<0.2	<10	420	1.51	0.25	1.38	0.83	154.5	37.0	92
K919404		6.62	0.0013	0.07	0.85	7.6	<0.2	<10	40	1.58	0.27	0.69	0.14	161.5	6.3	18
K919405		6.76	0.0010	0.04	0.47	8.6	<0.2	<10	30	0.67	0.88	0.66	0.04	176.5	7.6	69
K919406		7.42	0.0047	0.04	1.47	68.5	<0.2	<10	120	0.92	2.45	0.41	0.11	101.0	6.0	15
K919407		7.84	0.0105	0.07	1.74	49.9	<0.2	<10	220	0.86	4.83	0.37	0.30	102.5	12.0	34
K919408		6.64	0.0014	0.02	0.52	8.4	<0.2	<10	40	0.68	1.07	0.53	0.05	112.0	5.2	29
K919409		4.52	0.0132	0.14	1.85	108.0	<0.2	<10	130	4.16	2.18	0.75	2.66	127.0	15.2	14
K919410		7.54	0.0032	0.77	2.06	43.5	<0.2	<10	380	1.28	0.38	0.31	6.04	39.9	29.4	53
K919411		10.32	0.0004	0.01	0.36	4.1	<0.2	<10	30	0.36	0.42	0.44	0.04	96.3	3.3	26
K919412		6.94	0.0038	0.46	1.66	28.2	<0.2	<10	310	0.86	0.58	0.34	4.73	64.3	17.8	47

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919196		4.46	640	5.41	7.95	0.23	0.04	0.04	0.053	0.39	39.5	41.2	1.05	11150	11.85	0.01
K919197		4.89	1075	5.79	8.38	0.25	0.04	0.06	0.055	0.35	53.2	48.4	1.00	28800	17.50	0.01
K919198		1.99	341	5.85	6.02	0.23	0.08	0.10	0.063	0.19	62.8	35.3	0.83	7350	7.24	0.01
K919199		1.57	211	7.55	9.61	0.28	0.09	0.07	0.080	0.19	77.9	28.0	1.12	3850	5.09	0.01
K919200		2.77	573	5.81	6.53	0.26	0.06	0.08	0.063	0.21	62.6	44.9	0.86	11700	8.28	0.01
K919332		2.77	187.0	13.30	3.89	0.12	0.02	0.17	0.064	0.14	12.3	5.9	0.18	1510	9.12	<0.01
K919333		2.76	187.5	13.60	3.87	0.14	0.03	0.17	0.066	0.14	12.0	5.6	0.18	1610	9.15	<0.01
K919334		2.47	206	8.25	3.69	0.11	0.03	0.22	0.065	0.12	7.5	7.6	0.12	4000	7.19	<0.01
K919335		1.82	876	9.79	4.18	0.22	0.05	0.20	0.063	0.12	32.6	13.1	0.29	25400	7.85	0.01
K919336		1.78	755	10.75	4.11	0.21	0.05	0.19	0.063	0.13	29.1	11.8	0.30	22300	7.49	0.01
K919337		2.51	204	12.50	3.46	0.12	0.03	0.15	0.069	0.12	10.6	5.1	0.16	1180	8.25	<0.01
K919338		6.29	161.0	7.21	6.43	0.18	0.06	0.09	0.061	0.25	20.4	33.9	0.95	2150	32.5	0.02
K919339		4.75	187.5	6.02	5.27	0.16	0.06	0.18	0.051	0.20	19.4	24.9	0.69	2050	25.3	0.02
K919340		2.56	875	2.71	2.97	0.15	0.07	0.45	0.031	0.15	14.3	8.3	0.19	1500	22.7	0.01
K919341		2.23	390	19.20	3.97	0.23	0.03	0.45	0.064	0.09	6.7	2.9	0.06	175	35.4	<0.01
K919342		4.31	278	3.86	4.28	0.19	0.06	0.28	0.042	0.16	28.4	15.7	0.44	1500	31.3	0.01
K919343		3.18	195.5	4.35	4.38	0.15	0.03	0.50	0.037	0.17	23.4	15.4	0.39	368	27.6	0.01
K919344		2.54	24.7	2.91	3.48	0.16	0.02	0.09	0.012	0.08	72.9	15.6	0.23	203	4.22	0.02
K919345		0.40	64.0	3.98	0.75	0.08	0.42	2.92	0.006	0.06	1.7	2.4	0.02	110	16.60	0.03
K919346		1.78	108.0	3.02	3.39	0.14	<0.02	0.43	0.031	0.13	19.7	7.5	0.18	314	17.05	0.02
K919347		1.39	112.0	8.03	3.31	0.18	0.02	0.40	0.067	0.20	26.5	9.7	0.24	5730	19.75	0.04
K919348		1.55	131.0	3.32	3.88	0.14	0.04	0.22	0.039	0.14	14.0	11.8	0.52	443	8.87	0.01
K919349		2.10	200	4.06	5.27	0.18	0.04	0.35	0.045	0.17	18.6	20.8	0.98	641	12.20	0.01
K919350		1.72	179.5	4.15	4.48	0.16	0.02	0.20	0.040	0.15	19.1	16.3	0.75	1960	9.40	0.01
K919397		5.25	310	9.54	7.81	0.38	0.05	0.03	0.160	0.19	95.3	29.5	0.65	10200	6.22	0.01
K919398		2.70	85.2	22.5	3.99	0.17	0.03	0.02	0.080	0.19	15.4	9.7	0.43	448	4.54	0.01
K919399		5.47	321	7.05	4.04	0.26	0.06	0.12	0.071	0.10	66.2	37.9	0.25	5600	6.19	0.01
K919400		2.81	104.0	4.83	3.03	0.16	0.08	0.09	0.032	0.13	23.1	11.2	0.38	806	3.60	0.02
K919401		2.99	101.0	6.94	7.84	0.27	0.06	0.09	0.076	0.24	67.0	18.1	0.95	1060	4.71	0.02
K919402		2.67	104.0	7.02	5.64	0.21	0.08	0.10	0.055	0.18	45.9	14.4	0.65	941	4.35	0.02
K919403		4.39	80.2	7.91	9.96	0.26	0.05	0.23	0.091	0.23	72.3	17.9	0.98	1160	3.58	0.02
K919404		8.51	8.6	3.93	6.03	0.18	0.06	0.01	0.012	0.10	98.3	32.6	0.27	389	1.42	0.01
K919405		2.94	17.7	8.14	6.41	0.20	0.07	<0.01	0.006	0.07	140.5	16.8	0.17	209	2.87	0.02
K919406		9.06	9.1	2.00	6.76	0.18	<0.02	0.02	0.010	0.26	67.1	59.7	0.46	272	3.97	0.03
K919407		8.30	38.3	2.89	7.16	0.17	<0.02	0.01	0.021	0.34	53.4	36.2	0.67	485	2.92	0.03
K919408		3.61	11.2	3.42	4.35	0.16	0.06	0.01	0.008	0.09	81.5	21.2	0.21	168	1.59	0.01
K919409		8.78	24.6	3.65	7.29	0.15	0.08	0.03	0.039	0.07	70.5	59.7	0.48	1370	34.3	0.01
K919410		4.72	173.0	5.52	5.34	0.19	0.12	0.05	0.049	0.35	21.6	29.0	1.04	1270	11.90	0.01
K919411		1.96	6.5	3.08	2.71	0.11	0.08	0.01	0.005	0.06	74.8	13.1	0.14	119	1.40	0.02
K919412		4.26	99.9	4.24	5.01	0.18	0.09	0.04	0.037	0.31	37.0	25.5	0.84	696	8.01	0.02

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CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919196		1.30	316	1890	35.0	32.1	0.001	0.13	7.40	6.6	2.4	0.6	72.3	<0.01	0.21	8.9
K919197		1.48	838	2140	36.5	28.7	0.004	0.13	7.41	7.3	4.3	0.7	85.3	0.01	0.23	8.1
K919198		0.38	320	3250	20.9	13.1	0.006	0.21	2.46	7.5	3.2	0.7	171.0	<0.01	0.11	8.0
K919199		0.51	191.0	4820	15.6	11.2	0.002	0.14	1.42	9.7	2.1	1.0	220	<0.01	0.07	9.0
K919200		0.63	620	3230	26.9	16.4	0.005	0.22	4.05	7.3	3.6	0.7	159.5	0.01	0.14	7.7
K919332		0.20	36.8	1230	22.5	13.5	0.005	0.81	2.92	7.1	4.2	0.5	35.9	<0.01	0.17	4.4
K919333		0.20	36.2	1230	22.1	13.5	0.005	0.83	2.84	7.0	4.1	0.5	36.6	<0.01	0.17	4.4
K919334		0.14	72.3	940	28.6	12.5	0.001	0.26	2.80	7.0	3.5	0.5	31.1	<0.01	0.19	3.5
K919335		0.14	333	1270	20.1	11.2	0.006	0.32	2.59	16.3	5.5	0.5	70.5	0.01	0.19	4.5
K919336		0.14	359	1330	20.0	10.9	0.005	0.29	2.49	15.2	5.4	0.5	76.4	0.01	0.17	4.2
K919337		0.17	35.0	1130	20.2	11.9	0.004	0.66	2.96	6.7	3.9	0.5	32.6	<0.01	0.16	4.5
K919338		1.26	180.5	2600	56.3	25.4	0.005	0.25	17.00	4.2	7.9	0.9	90.8	0.01	0.13	6.1
K919339		0.94	217	2790	39.7	19.0	0.010	0.22	14.00	4.2	7.6	0.6	93.2	0.01	0.11	5.2
K919340		0.11	388	1810	14.3	13.8	0.012	0.28	11.85	4.4	8.7	0.5	95.3	<0.01	0.18	3.3
K919341		0.10	47.1	2160	7.2	8.2	0.008	1.62	23.3	9.8	24.0	0.4	64.0	<0.01	0.18	1.9
K919342		0.23	258	1720	14.5	22.1	0.005	0.28	12.30	4.0	11.1	0.6	85.5	<0.01	0.15	3.9
K919343		0.54	210	2330	16.5	19.8	0.005	0.21	13.05	3.9	9.8	0.6	84.2	<0.01	0.16	6.7
K919344		1.44	24.8	1540	6.7	10.1	0.002	0.04	1.51	1.7	1.5	0.6	46.7	<0.01	0.04	44.2
K919345		0.10	14.8	60	17.2	3.1	0.001	0.16	26.4	0.8	1.8	3.0	33.7	<0.01	0.09	0.9
K919346		0.38	86.2	2110	11.9	11.9	0.005	0.17	7.75	3.0	8.1	0.5	121.5	<0.01	0.11	5.7
K919347		0.36	390	3150	15.5	9.6	0.003	0.45	7.98	3.0	6.9	0.5	159.5	0.01	0.13	3.3
K919348		0.20	110.5	1530	13.2	11.0	0.003	0.18	3.91	3.5	3.2	0.4	79.2	<0.01	0.10	2.5
K919349		0.22	85.7	2280	18.4	13.3	0.009	0.14	5.03	5.1	4.0	0.5	92.2	<0.01	0.15	4.5
K919350		0.18	266	2030	14.5	11.5	0.007	0.20	3.92	4.8	3.2	0.5	87.9	<0.01	0.13	3.9
K919397		1.17	309	4100	58.7	15.7	0.001	0.28	8.09	9.5	4.2	0.6	132.0	0.01	0.08	7.8
K919398		1.19	18.9	1740	26.7	14.3	0.002	1.95	5.26	3.4	2.1	0.4	41.3	<0.01	0.06	3.7
K919399		0.31	172.0	2730	15.5	9.6	0.003	0.32	1.78	9.2	4.2	0.4	101.5	0.01	0.09	6.0
K919400		0.39	43.5	1390	13.4	10.8	0.005	0.32	1.91	2.3	2.1	0.2	70.0	<0.01	0.08	4.4
K919401		0.78	70.5	4700	16.7	18.5	0.002	0.10	1.84	8.6	1.5	0.9	208	<0.01	0.08	8.5
K919402		0.58	57.0	3080	16.1	14.3	0.003	0.25	1.84	5.7	1.6	0.5	130.5	<0.01	0.09	6.9
K919403		1.29	74.7	4750	12.8	22.6	0.001	0.11	1.29	10.4	1.7	1.7	209	<0.01	0.06	6.6
K919404		0.81	5.5	1570	14.5	19.4	<0.001	0.01	0.26	2.3	0.4	0.8	78.1	<0.01	<0.01	75.6
K919405		1.02	5.8	1890	10.1	9.0	0.001	0.01	0.13	1.6	0.5	0.7	42.9	<0.01	<0.01	97.7
K919406		2.93	4.8	700	9.4	48.5	0.001	0.02	0.16	2.6	0.4	1.0	38.1	<0.01	0.01	16.7
K919407		2.83	18.3	980	11.8	46.4	0.001	0.04	0.70	4.1	0.5	0.8	34.9	<0.01	0.05	15.7
K919408		1.11	4.8	1330	6.8	12.7	0.001	0.01	0.12	1.8	0.3	0.7	53.5	<0.01	0.02	49.7
K919409		1.24	27.4	1490	22.4	14.2	0.003	0.09	0.57	3.8	2.2	1.5	85.3	0.01	0.05	35.8
K919410		0.33	114.0	1910	39.0	28.2	0.001	0.26	7.35	3.5	3.4	0.4	95.8	<0.01	0.13	5.8
K919411		0.84	3.2	1260	4.3	7.4	<0.001	0.02	0.08	1.1	0.2	0.4	25.1	<0.01	<0.01	41.9
K919412		0.86	84.0	1600	27.3	28.1	0.001	0.16	4.12	2.9	2.6	0.4	68.5	<0.01	0.09	14.6

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919196		0.084	0.73	8.22	108	1.16	44.2	596	1.7		
K919197		0.075	1.13	8.87	106	0.97	75.3	1240	1.7		
K919198		0.011	0.20	3.08	82	<0.05	57.9	740	6.2		
K919199		0.015	0.18	1.93	120	0.10	37.9	473	3.9		
K919200		0.025	0.30	4.57	86	0.26	77.9	1300	3.7		
K919332		0.009	0.31	3.17	83	0.18	9.36	189	1.7		
K919333		0.008	0.31	3.04	83	0.21	9.32	185	1.7		
K919334		0.005	0.36	2.54	65	0.26	12.35	310	1.5		
K919335		<0.005	0.61	15.35	64	0.16	128.0	988	1.6		
K919336		0.005	0.46	14.55	64	0.13	112.0	945	1.4		
K919337		0.008	0.25	3.05	78	0.21	9.39	222	1.7		
K919338		0.044	1.34	22.2	211	2.29	23.4	1480	2.8		
K919339		0.032	1.24	14.50	191	0.85	22.3	1620	2.3		
K919340		0.007	0.75	11.90	303	0.20	38.3	3040	6.1		
K919341		<0.005	0.65	30.8	334	0.15	41.9	594	2.3		
K919342		0.021	1.40	23.8	314	0.29	62.9	2010	3.4		
K919343		0.024	1.20	19.65	349	1.59	27.2	1600	2.7		
K919344		0.043	0.16	9.45	127	16.35	8.20	247	1.2		
K919345		0.011	11.50	1.09	12	3.50	2.31	20	13.5	NSS	
K919346		0.014	0.74	24.1	282	1.02	14.55	735	0.8		
K919347		0.005	0.66	9.17	90	0.13	16.00	2140	1.5		
K919348		0.005	0.31	5.42	110	0.07	15.75	1130	1.3		
K919349		0.006	0.32	4.50	124	0.06	20.7	646	3.4		
K919350		0.005	0.24	4.10	85	0.05	23.3	1930	2.2		
K919397		0.031	0.55	3.86	87	0.51	88.5	1100	2.1		
K919398		0.042	0.20	0.97	82	0.30	6.60	111	1.7		
K919399		0.005	0.24	1.81	45	1.25	72.3	506	2.8		
K919400		0.015	0.14	1.63	36	0.13	15.80	161	5.7		
K919401		0.038	0.23	2.29	104	0.15	28.4	216	4.4		
K919402		0.026	0.18	2.09	72	0.13	23.9	225	5.9		
K919403		0.051	0.21	1.47	139	0.13	26.5	202	2.1		
K919404		0.041	0.20	27.3	109	11.40	8.72	34	1.5		
K919405		0.048	0.07	32.9	280	34.8	7.52	20	1.6		
K919406		0.136	0.31	37.2	53	29.4	7.03	34	<0.5		
K919407		0.140	0.37	5.74	78	15.85	7.64	61	<0.5		
K919408		0.052	0.12	16.65	107	10.00	6.49	17	1.4		
K919409		0.021	0.21	102.5	63	4.08	16.65	131	0.6		
K919410		0.047	0.43	5.40	92	0.15	17.00	695	6.1		
K919411		0.037	0.05	15.20	99	13.40	4.45	20	1.0		
K919412		0.060	0.32	5.04	95	1.23	10.90	552	3.1		

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919413		5.34	0.0030	1.37	2.25	159.0	<0.2	<10	150	1.99	1.31	0.72	23.1	34.2	49.9	78
K919414		9.00	0.0032	0.34	1.52	12.0	<0.2	<10	440	0.62	0.37	0.49	8.35	48.8	13.7	59
K919415		<0.02	0.0021	0.35	1.54	12.1	<0.2	<10	450	0.61	0.35	0.49	8.57	57.3	14.2	59
K919416		6.06	0.0014	1.43	1.73	32.6	<0.2	<10	710	1.92	0.23	0.32	86.0	29.3	124.5	49
K919417		7.08	0.0038	0.21	1.39	61.3	<0.2	<10	160	0.51	4.48	0.65	0.52	56.7	8.1	30
K919418		6.10	0.0352	0.21	1.39	91.1	<0.2	<10	170	0.49	40.7	0.68	0.57	65.9	9.8	32
K919419		5.56	0.0043	0.46	2.36	14.8	<0.2	<10	340	1.50	0.14	1.00	9.02	55.2	177.0	42
K919420		5.26	0.0059	0.48	1.08	18.4	<0.2	<10	290	0.63	0.18	0.85	2.39	42.3	34.9	25
K919421		6.24	0.0169	0.22	1.45	64.5	<0.2	<10	190	0.53	1.45	0.70	1.00	85.6	9.3	31
K919422		6.52	0.0038	0.20	1.41	29.5	<0.2	<10	180	0.50	2.21	0.66	0.76	48.4	8.2	29
K919423		6.04	0.0056	0.64	1.24	14.8	<0.2	<10	250	0.70	0.21	1.66	2.16	39.8	17.9	26
K919424		5.38	0.0058	0.43	1.07	13.8	<0.2	<10	330	0.72	0.17	0.64	2.07	46.1	20.9	27
K919425		4.36	0.0069	0.53	1.12	12.6	<0.2	<10	380	0.50	0.18	0.65	1.65	42.2	17.2	30
K919426		6.10	0.0032	0.25	1.57	82.9	<0.2	<10	350	0.52	1.55	0.74	1.30	83.6	10.5	34
K919427		5.70	0.0039	1.72	0.80	33.3	<0.2	<10	1250	0.90	0.21	0.52	17.45	21.1	16.8	49
K919428		9.04	0.0011	0.03	0.71	5.2	<0.2	<10	130	0.23	7.30	0.49	0.09	217	5.4	14
K919429		6.30	0.0031	0.15	0.40	42.1	<0.2	<10	30	0.52	10.80	0.53	0.07	199.5	6.4	40
K919430		0.12	0.0020	0.22	0.98	3.1	<0.2	<10	80	0.15	0.06	0.59	0.15	8.89	7.1	30
K919431		7.72	0.0012	0.02	1.56	6.8	<0.2	<10	170	0.79	0.65	0.74	0.05	99.8	7.1	11
K919432		6.44	0.0017	0.06	0.37	13.8	<0.2	<10	20	0.44	1.72	0.41	0.05	130.5	3.7	20
K919433		6.56	0.0024	0.04	1.29	16.6	<0.2	<10	150	0.50	0.72	0.54	0.05	99.1	6.2	12
K919434		7.46	0.0166	0.06	0.38	16.2	<0.2	<10	30	0.46	11.35	0.46	0.06	158.0	4.9	29
K919435		4.98	0.0025	0.09	2.34	38.2	<0.2	<10	270	0.89	0.33	0.89	0.12	63.9	12.2	34
K919436		6.32	0.0062	0.27	2.44	309	<0.2	<10	430	1.19	0.63	0.58	0.76	45.3	28.8	50
K919437		6.82	0.0067	0.04	0.58	16.0	<0.2	<10	40	0.59	1.15	0.43	0.10	109.5	4.6	16
K919438		6.06	0.0017	0.30	3.09	33.6	<0.2	<10	420	2.03	0.28	0.40	2.89	62.7	126.0	50
K919439		5.82	0.0010	0.18	1.28	17.4	<0.2	<10	260	0.79	0.44	0.49	0.37	60.8	6.4	36
K919440		8.00	0.0007	0.03	0.35	9.6	<0.2	<10	30	0.60	0.57	0.28	0.07	69.3	3.1	6
K919453		5.58	0.0017	0.40	1.93	75.1	<0.2	<10	210	1.54	0.42	0.35	1.10	53.0	27.3	33
K919454		5.60	0.0047	0.17	1.43	123.0	<0.2	<10	340	1.07	0.79	0.20	0.41	65.5	44.1	19
K919455		5.08	0.0048	0.15	3.18	180.0	<0.2	<10	310	1.91	1.29	0.56	1.88	101.0	51.2	57
K919456		5.80	0.0025	0.17	2.86	136.5	<0.2	<10	370	2.13	2.19	0.55	4.32	153.0	65.2	36
K919457		7.38	0.0020	0.24	1.81	21.2	<0.2	<10	180	0.92	0.43	0.45	1.03	54.8	25.0	35
K919458		5.72	0.0082	0.72	1.34	19.7	<0.2	<10	380	0.83	0.27	0.72	1.54	38.7	18.4	23
K919459		6.60	0.0027	0.09	1.63	14.0	<0.2	<10	520	0.99	0.46	0.22	0.21	26.4	26.5	22
K919460		6.38	0.0041	0.30	1.67	21.5	<0.2	<10	330	0.88	0.35	0.47	1.13	55.6	22.4	29
K919461		5.16	0.0032	0.24	1.23	17.0	<0.2	<10	300	0.71	0.30	0.42	0.88	46.9	21.4	25
K919462		5.56	0.0080	0.68	1.07	20.4	<0.2	<10	270	0.83	0.24	1.00	2.83	42.7	23.9	19
K919463		6.06	0.0016	0.22	1.51	16.1	<0.2	<10	280	0.84	0.35	0.46	0.82	44.0	21.0	27
K919464		8.38	0.0072	0.70	1.14	22.4	<0.2	<10	740	0.87	0.25	0.49	6.10	37.8	21.0	28

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CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919413		4.30	259	9.67	5.80	0.25	0.17	0.18	0.077	0.42	19.4	24.3	1.16	2740	23.9	0.02
K919414		2.17	52.6	3.72	4.54	0.12	0.07	0.10	0.028	0.11	26.4	21.9	0.76	685	5.02	0.01
K919415		2.25	53.2	3.76	4.69	0.13	0.07	0.08	0.028	0.11	31.6	23.0	0.77	671	5.14	0.01
K919416		3.65	445	4.36	3.63	0.18	0.15	0.23	0.035	0.18	17.2	14.1	0.48	5980	32.8	0.01
K919417		2.93	49.5	2.63	4.41	0.16	0.17	0.01	0.017	0.42	32.7	19.7	0.67	301	3.36	0.06
K919418		2.86	61.2	3.02	4.51	0.17	0.17	0.02	0.023	0.40	38.4	18.2	0.66	576	4.01	0.06
K919419		1.25	250	9.75	4.32	0.24	0.15	0.13	0.052	0.07	29.3	31.6	0.60	27000	7.61	0.01
K919420		1.02	112.5	4.74	2.99	0.14	0.08	0.17	0.037	0.11	21.4	13.7	0.56	3280	7.60	0.01
K919421		2.80	50.0	3.06	4.81	0.19	0.16	0.02	0.018	0.41	51.1	18.9	0.69	1770	4.07	0.06
K919422		2.71	50.2	2.66	4.24	0.15	0.16	0.02	0.018	0.40	27.8	18.4	0.67	1260	4.97	0.06
K919423		1.22	152.0	4.10	3.28	0.13	0.09	0.19	0.038	0.14	21.3	16.3	0.81	860	7.68	0.01
K919424		0.98	149.0	4.14	2.97	0.14	0.08	0.16	0.032	0.11	23.8	13.0	0.56	1240	6.23	0.01
K919425		1.07	104.0	4.00	3.35	0.13	0.09	0.18	0.033	0.13	21.8	14.4	0.64	1420	6.87	0.01
K919426		2.99	62.7	3.32	4.98	0.20	0.19	0.03	0.021	0.44	50.3	20.4	0.77	2150	4.42	0.06
K919427		1.08	173.5	3.44	3.22	0.18	0.08	0.31	0.035	0.14	11.7	8.5	0.28	522	25.8	0.01
K919428		4.80	5.5	2.00	4.76	0.26	0.08	0.01	0.008	0.26	126.0	30.2	0.36	205	0.55	0.02
K919429		3.28	21.3	5.82	4.72	0.29	0.13	0.10	0.008	0.08	136.5	13.7	0.15	183	2.92	0.02
K919430		0.28	20.7	1.93	3.36	0.10	0.28	0.03	0.015	0.06	4.2	6.7	0.45	300	3.67	0.05
K919431		5.99	6.5	2.30	5.72	0.15	0.07	<0.01	0.014	0.31	54.5	42.6	0.65	385	0.59	0.03
K919432		2.77	16.7	3.37	3.12	0.18	0.10	0.04	0.007	0.07	85.9	12.1	0.13	163	1.59	0.01
K919433		7.75	9.4	2.35	4.94	0.15	0.06	0.01	0.012	0.28	58.4	34.2	0.57	388	2.95	0.03
K919434		3.05	20.8	4.73	3.79	0.22	0.11	0.12	0.008	0.07	111.0	12.4	0.14	195	3.16	0.01
K919435		5.16	22.3	3.29	6.70	0.12	0.05	0.01	0.023	0.28	35.3	30.1	0.91	519	2.90	0.02
K919436		5.17	74.5	8.65	6.89	0.19	0.07	0.03	0.054	0.43	25.3	26.7	0.80	1920	6.96	0.03
K919437		3.89	19.7	2.50	3.30	0.16	0.10	0.02	0.010	0.11	70.9	19.5	0.22	310	1.12	0.02
K919438		3.99	186.5	5.67	6.65	0.27	0.18	0.02	0.046	0.56	28.7	28.8	0.93	4950	7.28	0.05
K919439		3.70	23.5	3.14	4.68	0.15	0.07	0.03	0.028	0.21	39.5	18.6	0.50	346	2.76	0.03
K919440		2.97	12.8	1.07	1.93	0.05	0.05	<0.01	0.008	0.06	46.9	14.0	0.12	147	0.86	0.01
K919453		4.91	119.0	5.90	5.25	0.15	0.10	0.01	0.039	0.36	27.2	30.6	0.83	1420	11.40	0.02
K919454		4.04	99.8	5.22	3.70	0.10	0.06	0.01	0.041	0.10	31.9	29.4	0.58	4780	4.66	0.01
K919455		13.00	77.4	6.39	10.55	0.18	0.04	0.02	0.039	0.51	49.1	83.9	1.40	4040	11.40	0.04
K919456		16.10	102.5	5.63	11.00	0.20	0.07	0.05	0.046	0.63	77.3	97.3	1.21	6290	16.10	0.04
K919457		3.57	77.9	4.40	5.36	0.11	0.07	0.07	0.036	0.18	26.2	27.1	0.81	1260	5.92	0.02
K919458		2.18	156.5	4.00	4.14	0.11	0.09	0.19	0.044	0.19	19.4	22.1	0.75	921	10.35	0.02
K919459		3.09	68.4	4.03	4.95	0.09	0.14	0.05	0.033	0.16	9.6	26.5	0.52	2070	3.37	0.02
K919460		2.53	96.0	4.37	5.11	0.11	0.09	0.10	0.037	0.16	27.0	27.7	0.72	1290	7.60	0.02
K919461		2.06	76.3	4.46	3.81	0.11	0.05	0.14	0.041	0.12	21.9	18.2	0.52	1180	6.86	0.02
K919462		1.46	153.0	4.51	3.30	0.11	0.09	0.25	0.050	0.15	21.0	15.7	0.64	1420	11.60	0.02
K919463		2.56	69.9	4.08	4.55	0.11	0.05	0.10	0.035	0.14	20.3	24.3	0.63	1220	5.08	0.02
K919464		1.51	140.0	3.66	4.45	0.12	0.07	0.22	0.049	0.17	19.2	16.7	0.61	1030	13.30	0.03

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919413		0.54	355	3260	48.8	32.8	0.008	2.12	8.53	5.8	9.8	0.7	91.5	0.01	0.34	9.5
K919414		0.56	155.0	1540	13.5	14.3	0.003	0.08	2.06	3.1	2.7	0.4	53.9	<0.01	0.06	4.9
K919415		0.61	155.0	1520	13.9	15.1	0.003	0.08	2.07	3.2	2.6	0.4	52.7	<0.01	0.06	5.0
K919416		0.23	949	1910	11.9	23.4	0.005	0.24	11.20	4.2	11.4	0.5	80.7	0.01	0.15	5.0
K919417		0.49	22.5	1510	5.9	27.2	0.001	0.21	1.56	3.0	1.4	0.4	51.9	<0.01	0.06	12.0
K919418		0.47	28.9	1660	7.3	25.8	0.002	0.25	2.06	2.9	1.6	0.4	50.3	<0.01	0.07	16.6
K919419		0.18	656	1840	10.3	5.0	0.003	0.23	1.49	6.7	2.6	0.2	134.5	0.01	0.08	4.2
K919420		0.17	137.0	2120	14.6	6.8	0.005	0.26	1.95	4.7	3.0	0.3	69.8	0.01	0.10	3.9
K919421		0.52	56.5	1630	6.5	25.9	0.002	0.22	1.58	3.1	1.5	0.4	52.4	<0.01	0.06	17.9
K919422		0.50	45.8	1580	6.1	24.8	0.002	0.16	1.49	2.8	1.4	0.3	51.5	<0.01	0.05	10.9
K919423		0.18	60.0	2760	14.3	8.5	0.007	0.19	2.19	5.0	2.9	0.3	88.4	<0.01	0.13	4.0
K919424		0.17	84.5	2140	13.2	6.4	0.004	0.16	1.74	4.5	2.3	0.3	60.2	<0.01	0.08	3.6
K919425		0.18	59.0	2170	13.7	8.3	0.004	0.14	1.71	4.4	2.4	0.3	58.3	<0.01	0.10	3.3
K919426		0.56	80.7	1870	7.0	27.1	0.002	0.20	1.64	3.4	1.7	0.4	56.1	<0.01	0.06	17.0
K919427		0.37	206	2670	12.0	11.1	0.011	0.25	9.50	4.1	11.2	0.5	130.0	<0.01	0.18	2.9
K919428		1.07	3.9	1210	5.8	28.8	<0.001	0.05	0.16	2.0	0.4	0.9	37.5	<0.01	0.01	68.1
K919429		0.98	4.7	1630	20.3	12.8	0.001	0.09	0.20	1.4	0.4	0.7	28.1	0.01	0.02	112.0
K919430		0.19	21.5	480	2.0	3.1	0.001	0.05	0.27	3.6	0.4	0.3	27.1	<0.01	0.03	1.1
K919431		1.33	4.1	1040	9.6	34.5	<0.001	0.02	0.27	3.8	0.3	0.8	83.4	0.01	0.01	29.5
K919432		0.64	3.5	1080	9.6	10.2	<0.001	0.03	0.12	1.1	0.2	0.5	24.3	<0.01	<0.01	53.6
K919433		2.47	3.7	920	10.9	30.8	<0.001	0.02	0.23	3.8	0.4	0.9	67.0	<0.01	0.01	27.9
K919434		0.72	4.2	1360	15.0	10.9	0.001	0.04	0.18	1.2	0.4	0.5	24.6	<0.01	0.02	82.4
K919435		3.73	18.2	1260	13.5	39.2	<0.001	0.04	0.55	4.4	0.8	0.7	137.5	<0.01	0.03	10.3
K919436		2.76	67.1	2060	27.1	31.0	0.001	0.43	3.78	5.2	2.3	0.6	94.8	0.01	0.13	10.2
K919437		0.81	6.7	1050	9.8	15.6	<0.001	0.06	0.20	1.6	0.3	0.6	31.0	<0.01	0.01	47.3
K919438		1.10	220	1820	17.5	37.2	0.002	0.39	2.87	4.3	3.1	0.5	78.6	0.02	0.09	7.6
K919439		1.69	17.9	1250	12.4	23.1	0.002	0.10	1.03	2.3	1.8	0.5	63.3	<0.01	0.03	12.7
K919440		0.64	3.6	570	8.7	8.5	<0.001	0.02	0.15	1.2	<0.2	0.4	26.1	<0.01	<0.01	16.7
K919453		0.62	61.5	1870	30.3	30.3	0.002	0.18	7.75	3.6	2.9	0.3	80.6	<0.01	0.10	7.8
K919454		0.07	62.2	810	56.9	6.7	0.001	0.05	7.88	3.5	1.0	<0.2	37.2	<0.01	0.09	7.6
K919455		4.05	105.0	1260	42.0	60.6	<0.001	0.03	3.52	6.7	1.2	1.2	66.0	0.01	0.08	14.1
K919456		3.50	209	1110	47.8	69.9	<0.001	0.05	2.37	7.8	1.1	1.8	73.4	0.01	0.12	24.1
K919457		0.67	49.3	1420	26.5	17.9	0.003	0.09	1.91	4.1	1.7	0.3	53.9	0.01	0.08	6.0
K919458		0.17	53.1	2570	19.6	11.1	0.007	0.13	3.21	5.5	4.3	0.4	96.4	0.01	0.11	5.8
K919459		0.10	40.8	570	34.4	13.0	0.001	0.05	1.07	4.9	0.8	0.5	27.3	<0.01	0.06	6.0
K919460		0.28	53.2	1730	22.3	13.7	0.004	0.07	2.19	4.5	2.3	0.3	57.7	0.01	0.08	6.8
K919461		0.16	44.6	1580	25.4	7.4	0.004	0.14	1.91	5.3	1.7	0.4	50.7	0.01	0.07	4.7
K919462		0.16	72.5	2420	17.3	8.2	0.007	0.14	3.22	6.3	3.2	0.3	83.3	0.01	0.14	4.9
K919463		0.30	43.8	1370	22.7	12.7	0.004	0.16	1.55	4.6	1.5	0.4	48.5	<0.01	0.07	5.1
K919464		0.29	117.0	2270	15.3	11.9	0.005	0.21	5.71	4.6	4.2	0.5	105.5	0.01	0.13	4.8

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919413		0.057	0.62	19.85	164	10.20	31.4	2830	9.4		
K919414		0.026	0.17	3.54	94	0.93	8.26	1210	1.0		
K919415		0.026	0.18	3.23	97	0.53	8.45	1190	0.9		
K919416		0.025	1.06	15.30	237	0.51	41.5	8270	7.2		
K919417		0.078	0.20	3.22	78	1.31	7.30	157	6.0		
K919418		0.076	0.19	3.86	81	7.05	7.97	116	6.3		
K919419		<0.005	0.23	9.63	40	0.07	58.6	1620	3.1		
K919420		<0.005	0.22	1.87	45	0.05	21.4	387	1.8		
K919421		0.075	0.19	3.10	80	2.25	8.64	155	6.3		
K919422		0.074	0.18	3.08	75	3.63	7.73	131	6.2		
K919423		<0.005	0.15	3.04	62	0.05	17.50	368	1.9		
K919424		<0.005	0.21	1.58	47	0.05	19.15	276	1.4		
K919425		0.005	0.19	1.89	57	0.05	15.65	198	1.6		
K919426		0.077	0.21	4.09	87	2.43	9.47	187	7.6		
K919427		0.020	0.66	22.4	375	0.14	22.5	1890	1.7		
K919428		0.101	0.23	11.45	59	3.65	8.08	38	0.7		
K919429		0.046	0.12	83.9	195	102.5	8.09	24	1.6		
K919430		0.100	0.04	0.34	46	9.66	5.98	36	7.5		
K919431		0.120	0.30	11.55	55	1.25	7.04	34	0.5		
K919432		0.034	0.10	28.4	104	40.7	5.34	19	1.2		
K919433		0.135	0.27	15.15	60	6.81	6.31	34	<0.5		
K919434		0.035	0.12	116.5	151	110.0	7.10	20	1.3		
K919435		0.127	0.24	3.48	70	1.80	9.06	66	<0.5		
K919436		0.131	0.68	21.4	98	1.23	12.90	194	1.0		
K919437		0.045	0.15	16.10	64	17.25	5.50	34	1.2		
K919438		0.093	0.60	2.61	93	0.49	35.3	512	7.1		
K919439		0.055	0.17	4.49	72	10.40	6.49	103	1.3		
K919440		0.027	0.10	3.28	27	3.07	4.09	20	0.9		
K919453		0.054	0.31	4.47	55	0.18	16.35	238	7.5		
K919454		<0.005	0.10	1.65	16	0.08	9.84	169	3.8		
K919455		0.180	0.68	66.0	89	4.13	16.45	253	1.4		
K919456		0.185	0.99	89.8	91	10.00	21.2	354	3.1		
K919457		0.024	0.17	2.44	47	0.86	11.25	176	3.3		
K919458		<0.005	0.16	2.97	66	0.06	18.20	292	6.1		
K919459		0.006	0.14	1.38	17	<0.05	9.30	114	5.9		
K919460		0.010	0.15	2.53	41	0.10	13.15	199	5.5		
K919461		<0.005	0.18	1.69	36	0.05	13.40	145	2.5		
K919462		<0.005	0.29	2.86	52	0.05	20.5	312	5.1		
K919463		0.009	0.14	1.86	34	0.08	11.40	145	2.1		
K919464		0.005	0.30	9.04	104	0.07	17.25	722	3.9		

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VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
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Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919465		0.16	0.0019	0.64	0.56	274	<0.2	<10	100	0.88	7.75	17.30	2.09	25.2	4.0	25
K919466		5.68	0.0033	0.55	1.40	17.8	<0.2	<10	470	0.97	0.26	1.11	4.24	52.4	18.1	34
K919467		6.36	0.0021	0.49	1.40	19.2	<0.2	<10	180	0.91	0.24	0.78	1.30	47.6	21.5	22
K919468		6.70	0.0063	0.66	1.25	19.7	<0.2	<10	840	0.94	0.24	0.64	5.88	42.1	16.7	32
K919469		5.62	0.0013	0.06	2.20	8.9	<0.2	<10	150	1.47	0.55	0.18	0.15	22.6	24.1	32
K919470		6.90	0.0025	0.49	1.35	17.6	<0.2	<10	280	0.84	0.21	0.93	2.70	47.3	17.5	25
K919471		5.86	0.0011	0.42	1.55	13.8	<0.2	<10	130	0.80	0.21	0.77	1.11	50.0	19.2	24
K919472		5.20	0.0018	0.34	1.57	14.5	<0.2	<10	160	0.86	0.25	0.57	1.04	49.6	22.5	25
K919473		12.10	0.0019	0.52	1.45	20.8	<0.2	<10	190	0.96	0.25	0.69	1.15	51.3	22.1	23
K919474		<0.02	0.0018	0.55	1.46	21.6	<0.2	<10	200	1.01	0.25	0.67	1.21	52.2	22.7	23
K919475		6.52	0.0015	3.35	0.72	32.5	<0.2	<10	1790	1.79	0.17	0.41	27.6	17.95	15.5	74
K919476		7.82	0.0019	0.46	1.29	15.0	<0.2	<10	810	0.80	0.22	0.43	3.46	42.1	17.7	30
K919477		6.74	0.0022	0.54	1.36	16.4	<0.2	<10	730	0.89	0.26	0.44	4.39	44.2	18.6	32
K919478		5.82	0.0019	1.58	0.88	34.8	<0.2	<10	1030	1.46	0.21	0.53	32.0	23.7	16.8	55
K919479		6.00	0.0017	2.08	0.63	20.1	<0.2	<10	1750	1.02	0.16	0.65	8.92	26.3	6.1	75
K919480		6.82	0.0032	0.29	1.47	41.1	<0.2	<10	260	0.72	1.01	0.65	1.59	62.5	10.6	30
K919481		4.94	0.0039	0.45	1.24	13.0	<0.2	<10	430	0.71	0.17	0.65	1.22	49.1	14.7	34
K919482		5.72	0.0045	0.53	1.33	16.2	<0.2	<10	610	0.73	0.21	0.54	1.72	55.6	16.7	36
K919501		4.96	0.0015	0.27	0.86	20.6	<0.2	<10	520	0.58	0.16	0.57	13.70	44.8	18.4	27
K919502		5.74	0.0032	1.47	1.57	24.8	<0.2	<10	920	1.27	0.35	0.45	35.7	33.2	20.1	44
K919503		6.26	0.0041	1.89	0.79	35.4	<0.2	<10	870	0.91	0.22	0.51	25.2	22.7	17.7	47
K919504		4.28	0.0073	0.81	1.05	27.6	<0.2	<10	810	0.79	0.26	0.44	7.47	26.7	10.4	31
K919505		7.08	0.0060	1.85	0.85	32.2	<0.2	<10	920	0.93	0.24	0.52	23.3	22.9	14.8	46
K919506		6.16	0.0063	0.99	0.84	27.4	<0.2	<10	1160	0.53	0.19	0.67	2.87	28.4	5.6	31
K919507		7.18	0.0019	1.77	0.83	32.4	<0.2	<10	1000	0.95	0.23	0.53	19.50	23.8	13.3	46
K919508		6.38	0.0009	1.89	1.05	26.7	<0.2	<10	960	0.90	0.18	0.54	32.6	30.3	98.9	69
K919509		6.56	0.0025	0.75	1.14	22.7	<0.2	<10	740	0.84	0.22	0.83	7.96	47.1	18.0	31
K919510		8.00	0.0018	1.98	0.98	27.8	<0.2	<10	890	0.89	0.20	0.53	25.4	28.3	55.0	54
K919511		<0.02	0.0017	1.90	0.95	27.3	<0.2	<10	880	0.84	0.18	0.58	25.1	26.1	53.8	57
K919512		6.16	0.0014	0.64	1.67	24.2	<0.2	<10	1130	0.89	0.27	0.53	11.25	56.2	29.5	75
K919513		6.14	0.0028	2.31	0.99	49.0	<0.2	<10	800	0.99	0.25	0.62	58.2	24.0	203	54
K919514		5.94	0.0028	3.74	1.04	103.0	<0.2	<10	1480	1.83	0.19	0.78	77.9	25.6	88.4	100
K919515		6.64	0.0039	1.20	2.03	31.1	<0.2	<10	890	1.23	0.21	0.38	15.55	24.6	71.2	30
K919516		6.88	0.0026	2.27	0.94	50.1	<0.2	<10	1040	1.14	0.21	0.56	40.0	22.2	61.0	51
K919517		6.16	0.0047	1.31	0.81	32.1	<0.2	<10	690	0.87	0.21	0.43	6.68	21.0	12.8	38
K919518		6.38	0.0068	0.77	0.91	28.9	<0.2	<10	510	0.82	0.20	0.56	9.96	32.4	19.8	29
K919519		5.58	0.0068	0.65	1.35	23.0	<0.2	<10	490	0.99	0.20	0.73	59.3	35.9	42.5	22
K919520		5.60	0.0081	1.01	0.98	25.0	<0.2	<10	570	0.72	0.22	0.72	9.23	42.0	18.7	23
K919521		6.54	0.0064	0.73	1.38	17.7	<0.2	<10	390	0.97	0.21	1.55	4.06	52.0	26.2	36
K919522		7.18	0.0015	0.59	1.23	30.8	<0.2	<10	1410	0.86	0.26	1.14	7.33	44.6	16.7	28

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919465		3.01	75.1	2.44	2.84	0.08	0.24	1.86	0.769	0.16	15.6	6.9	3.47	1720	73.4	0.03
K919466		2.13	136.0	3.79	5.19	0.12	0.10	0.25	0.047	0.25	27.2	28.4	0.94	781	12.20	0.03
K919467		1.96	99.4	4.42	4.56	0.12	0.13	0.20	0.043	0.14	22.5	22.8	0.80	256	9.72	0.02
K919468		1.68	133.5	3.66	4.89	0.12	0.07	0.22	0.047	0.20	21.9	22.2	0.75	751	11.60	0.03
K919469		3.72	39.5	4.64	7.64	0.08	0.09	0.02	0.030	0.08	9.7	77.2	0.67	884	1.39	0.02
K919470		1.98	97.2	4.13	4.50	0.12	0.08	0.20	0.040	0.14	23.3	22.6	0.85	321	8.65	0.02
K919471		1.90	71.1	4.14	4.89	0.11	0.09	0.13	0.039	0.11	24.2	29.1	0.99	345	6.87	0.02
K919472		2.15	65.5	4.51	4.75	0.11	0.12	0.11	0.037	0.09	23.6	34.6	0.84	532	5.79	0.02
K919473		2.09	101.5	4.81	4.58	0.12	0.10	0.21	0.048	0.13	23.8	23.9	0.79	287	10.05	0.02
K919474		2.16	103.5	4.82	4.86	0.13	0.10	0.22	0.049	0.14	24.5	24.6	0.79	286	10.40	0.02
K919475		0.97	360	1.45	3.10	0.18	0.11	0.68	0.034	0.12	12.0	4.8	0.12	468	35.0	0.03
K919476		2.04	78.5	3.41	4.18	0.11	0.06	0.13	0.028	0.11	20.4	21.3	0.55	813	7.15	0.02
K919477		2.04	85.9	3.52	4.47	0.11	0.06	0.16	0.033	0.12	21.5	22.1	0.57	886	8.15	0.02
K919478		1.33	231	3.25	3.73	0.15	0.05	0.30	0.040	0.13	12.6	8.9	0.28	568	26.2	0.03
K919479		0.82	116.5	1.45	4.22	0.13	0.05	0.32	0.030	0.09	15.9	8.4	0.25	168	13.20	0.04
K919480		3.19	64.0	2.78	5.54	0.13	0.10	0.04	0.025	0.38	34.4	21.9	0.66	1400	4.96	0.07
K919481		1.33	76.2	3.88	4.37	0.11	0.08	0.16	0.040	0.15	24.2	17.9	0.58	747	6.18	0.02
K919482		1.76	85.8	4.01	4.63	0.12	0.08	0.20	0.050	0.15	27.0	20.9	0.55	970	6.84	0.03
K919501		1.11	42.1	5.97	2.88	0.12	0.08	0.23	0.034	0.08	20.9	11.4	0.40	2090	15.30	0.02
K919502		2.75	93.9	4.05	4.86	0.14	0.08	0.31	0.046	0.12	15.3	18.1	0.45	2490	14.50	0.03
K919503		1.18	161.0	3.17	3.49	0.14	0.04	0.34	0.045	0.14	11.8	7.7	0.26	771	28.3	0.03
K919504		1.66	95.8	3.09	3.88	0.10	0.08	0.22	0.043	0.16	12.8	13.3	0.28	376	11.85	0.03
K919505		1.28	142.0	3.09	3.50	0.14	0.04	0.33	0.043	0.13	11.9	8.4	0.27	772	25.5	0.03
K919506		1.79	74.2	2.85	4.02	0.10	0.06	0.35	0.040	0.16	16.0	10.6	0.36	148	8.40	0.03
K919507		1.30	133.0	3.04	3.62	0.15	0.05	0.30	0.043	0.14	12.3	8.4	0.28	645	25.3	0.03
K919508		1.69	151.5	2.90	3.83	0.16	0.06	0.31	0.035	0.10	15.4	11.7	0.46	4540	24.7	0.03
K919509		1.65	114.5	3.61	4.33	0.13	0.06	0.26	0.044	0.16	25.1	17.5	0.61	1120	16.65	0.03
K919510		1.52	143.5	2.70	3.76	0.15	0.06	0.34	0.038	0.11	15.0	10.5	0.37	2500	22.8	0.02
K919511		1.40	142.0	2.89	3.23	0.15	0.05	0.33	0.034	0.10	14.2	10.5	0.39	2540	22.1	0.01
K919512		2.38	106.0	5.14	5.17	0.14	0.05	0.19	0.045	0.11	27.2	20.6	0.92	1720	9.89	0.02
K919513		1.61	222	4.42	3.77	0.18	0.05	0.50	0.054	0.18	12.4	8.1	0.32	9100	40.0	0.02
K919514		0.96	273	4.48	4.55	0.29	0.04	0.60	0.051	0.12	18.4	6.1	0.19	4090	104.0	0.01
K919515		1.59	162.0	3.50	3.29	0.13	0.07	0.40	0.043	0.17	11.9	21.6	0.26	5790	21.9	0.02
K919516		1.36	194.0	3.74	3.28	0.18	0.04	0.41	0.046	0.14	12.8	7.8	0.26	3130	40.0	0.02
K919517		1.28	132.5	4.13	2.82	0.14	0.05	0.39	0.044	0.20	10.3	9.8	0.23	777	18.40	0.02
K919518		1.78	140.0	3.44	3.41	0.14	0.05	0.33	0.040	0.12	17.4	13.2	0.54	1540	26.1	0.01
K919519		2.63	236	4.40	3.72	0.18	0.07	0.27	0.040	0.11	21.0	16.0	0.76	10550	18.20	0.01
K919520		1.55	151.5	4.14	3.26	0.14	0.04	0.34	0.049	0.15	23.6	13.4	0.50	986	18.35	0.02
K919521		1.87	135.0	4.57	4.54	0.15	0.06	0.26	0.047	0.18	28.5	24.6	0.91	1400	13.00	0.02
K919522		1.36	104.0	3.93	3.67	0.12	0.05	0.46	0.046	0.15	24.3	16.0	0.62	730	25.1	0.02

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
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11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919465		0.14	68.4	1220	18.4	14.0	0.057	1.07	8.72	3.6	3.1	3.6	237	0.01	0.32	3.4
K919466		0.28	84.3	3120	17.7	16.9	0.006	0.14	4.75	5.6	3.2	0.6	88.7	0.01	0.14	5.6
K919467		0.11	53.7	1760	21.0	8.0	0.006	0.18	2.49	5.0	2.8	0.3	54.7	0.01	0.07	5.5
K919468		0.29	114.0	2700	15.3	14.1	0.005	0.19	5.04	4.9	3.9	0.6	108.5	0.01	0.12	4.7
K919469		0.08	41.1	450	36.1	6.8	<0.001	0.02	0.53	4.6	0.4	0.4	69.2	<0.01	0.03	6.8
K919470		0.15	65.8	2500	18.4	9.2	0.005	0.25	2.84	4.6	2.9	0.3	71.0	0.01	0.08	4.9
K919471		0.12	46.9	1800	21.1	7.1	0.005	0.20	2.20	5.5	2.0	0.3	49.6	0.01	0.05	5.7
K919472		0.13	52.6	1470	24.7	6.9	0.002	0.10	1.88	4.7	1.6	0.3	41.7	0.01	0.06	5.1
K919473		0.13	54.5	1860	23.1	7.6	0.006	0.20	2.69	5.2	3.1	0.3	57.1	0.01	0.08	5.2
K919474		0.14	55.3	1820	23.6	8.2	0.006	0.20	2.74	5.3	3.2	0.4	57.6	0.01	0.08	5.4
K919475		0.15	242	2020	10.8	9.8	0.045	0.21	13.45	5.1	18.1	0.6	167.5	0.01	0.19	3.5
K919476		0.32	66.3	1650	14.2	10.7	0.006	0.11	2.32	4.0	2.9	0.3	60.8	<0.01	0.07	4.5
K919477		0.33	81.3	1600	18.1	10.9	0.006	0.11	2.58	4.3	3.3	0.4	66.0	0.01	0.08	4.8
K919478		0.54	402	2560	12.7	11.2	0.011	0.27	10.75	5.3	12.4	0.5	132.0	0.01	0.15	2.7
K919479		0.81	121.0	2220	9.5	10.3	0.010	0.10	7.18	4.1	7.4	0.6	134.0	<0.01	0.15	2.9
K919480		0.86	59.8	1670	8.3	28.1	0.002	0.17	2.54	4.0	1.7	0.4	58.6	<0.01	0.05	13.0
K919481		0.37	53.8	2230	13.8	10.8	0.003	0.12	1.71	5.0	2.6	0.4	74.8	0.01	0.08	3.3
K919482		0.37	60.1	2190	16.0	10.9	0.002	0.21	2.06	5.2	2.5	0.5	80.6	0.01	0.09	3.4
K919501		0.34	178.0	1760	14.2	10.7	0.017	0.08	2.58	3.2	4.5	0.4	64.8	0.01	0.08	3.1
K919502		0.30	830	1610	29.2	12.3	0.005	0.12	4.90	4.8	8.3	0.7	70.9	0.01	0.11	2.5
K919503		0.39	359	2320	13.8	11.2	0.009	0.29	11.75	4.0	11.6	0.6	139.0	0.01	0.17	2.4
K919504		0.27	126.5	2220	16.7	18.3	0.003	0.26	4.94	3.1	5.4	0.5	123.5	0.01	0.14	1.5
K919505		0.40	370	2290	14.0	11.5	0.008	0.27	10.65	4.0	11.4	0.6	136.5	0.01	0.16	2.1
K919506		0.34	77.3	2720	13.0	15.3	0.007	0.25	4.32	2.7	4.6	0.4	150.5	<0.01	0.11	1.9
K919507		0.40	303	2300	14.3	11.6	0.009	0.25	10.80	4.2	11.6	0.6	132.5	0.01	0.15	2.5
K919508		0.26	410	2180	12.5	8.7	0.017	0.25	7.32	4.8	11.4	0.5	130.5	0.01	0.11	3.7
K919509		0.27	154.0	3290	15.8	12.2	0.007	0.17	6.65	4.4	4.5	0.5	118.5	0.01	0.13	4.2
K919510		0.33	356	2260	12.4	9.4	0.016	0.20	8.25	4.6	11.2	0.5	126.5	0.01	0.13	3.6
K919511		0.30	376	2310	11.4	9.0	0.014	0.20	7.90	3.8	10.6	0.5	117.0	<0.01	0.13	3.1
K919512		0.22	259	1750	21.3	9.5	0.007	0.15	4.41	4.7	5.0	0.5	82.3	<0.01	0.09	4.7
K919513		0.23	918	2790	16.0	14.3	0.012	0.38	14.85	4.3	13.7	0.7	148.0	<0.01	0.23	3.3
K919514		0.67	853	3710	13.6	13.5	0.013	0.27	27.6	4.8	25.7	1.0	145.0	0.01	0.28	2.6
K919515		0.22	499	2500	14.9	12.7	0.005	0.35	7.05	3.9	6.2	0.5	118.0	0.01	0.19	3.1
K919516		0.33	617	2490	13.4	12.8	0.011	0.35	14.75	3.9	14.4	0.6	129.0	0.01	0.21	2.4
K919517		0.22	142.5	2230	15.0	13.3	0.004	0.45	7.46	3.5	7.2	0.5	201	0.01	0.18	2.1
K919518		0.30	218	1770	13.7	12.0	0.006	0.20	10.35	3.6	5.5	0.4	72.8	<0.01	0.15	2.7
K919519		0.20	947	2650	14.2	11.2	0.006	0.24	6.42	4.1	5.8	0.5	94.3	<0.01	0.13	3.2
K919520		0.26	162.5	2980	15.3	11.5	0.007	0.24	7.37	3.3	5.6	0.4	107.0	<0.01	0.15	3.3
K919521		0.22	118.0	4150	17.6	13.7	0.006	0.24	4.78	4.5	3.7	0.4	108.5	<0.01	0.16	4.2
K919522		0.19	101.0	3020	19.9	12.6	0.010	0.17	10.25	3.9	4.9	0.5	121.0	<0.01	0.23	3.6

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Finalized Date: 26-AUG-2011
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Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919465		<0.005	0.90	12.60	158	15.80	18.95	467	9.3		
K919466		0.006	0.28	3.85	104	0.08	19.20	665	5.4		
K919467		<0.005	0.19	3.44	44	<0.05	15.20	238	8.1		
K919468		0.005	0.27	4.98	107	0.08	18.20	852	3.1		
K919469		<0.005	0.05	1.10	18	<0.05	6.49	117	4.5		
K919470		<0.005	0.19	3.67	58	0.05	16.45	496	4.6		
K919471		<0.005	0.17	2.11	47	<0.05	14.85	213	5.1		
K919472		<0.005	0.20	1.57	36	<0.05	13.45	195	4.3		
K919473		<0.005	0.23	3.48	43	<0.05	16.15	242	5.4		
K919474		<0.005	0.24	3.61	44	<0.05	16.50	242	5.6		
K919475		0.007	0.82	20.8	521	0.23	27.3	1860	8.4		
K919476		0.009	0.18	3.28	77	0.08	12.50	444	2.6		
K919477		0.009	0.21	3.53	86	0.09	13.20	567	2.6		
K919478		0.024	0.69	12.15	455	0.17	25.5	5030	1.3		
K919479		0.034	0.63	11.90	572	0.19	16.35	955	2.3		
K919480		0.071	0.22	4.97	79	3.02	9.94	216	6.0		
K919481		0.006	0.16	1.97	65	0.08	16.60	217	2.4		
K919482		0.006	0.22	3.75	65	0.10	18.35	223	2.0		
K919501		0.006	0.24	10.40	58	0.06	10.55	932	2.3		
K919502		0.007	0.50	10.20	142	0.10	14.95	>10000	2.4		1.260
K919503		0.015	0.77	12.80	375	0.16	20.4	4240	1.2		
K919504		0.007	0.41	6.80	164	0.11	14.80	771	2.1		
K919505		0.014	0.72	13.90	347	0.16	19.75	4580	1.3		
K919506		0.006	0.35	5.15	124	0.09	12.15	437	2.0		
K919507		0.014	0.75	14.20	352	0.16	19.25	3690	1.7		
K919508		0.012	0.50	10.90	207	0.15	19.65	3980	3.5		
K919509		0.005	0.33	5.53	123	0.10	19.90	1320	2.2		
K919510		0.011	0.53	11.45	245	0.15	20.1	3630	3.0		
K919511		0.011	0.49	10.85	227	0.15	19.70	3780	2.6		
K919512		0.009	0.30	4.93	115	0.07	17.35	3330	2.5		
K919513		0.009	0.78	20.4	381	0.19	29.5	>10000	2.8		0.923
K919514		0.038	2.06	32.8	910	0.44	36.2	7850	1.9		
K919515		0.006	0.41	9.11	168	0.10	41.1	1880	3.0		
K919516		0.014	0.89	18.60	393	0.21	27.4	7050	1.6		
K919517		0.005	0.35	7.23	187	0.13	22.9	808	1.7		
K919518		<0.005	0.49	6.72	208	0.12	20.5	1360	2.2		
K919519		<0.005	0.36	8.75	111	0.10	32.0	9730	2.6		
K919520		<0.005	0.37	6.79	97	0.09	21.4	1310	1.6		
K919521		0.005	0.25	5.09	81	0.08	25.5	610	2.5		
K919522		0.005	0.33	4.80	148	0.11	19.90	1400	1.7		

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919523		6.10	0.0038	0.37	1.51	12.8	<0.2	<10	280	0.77	0.18	1.39	1.83	58.5	16.1	28
K919524		7.02	0.0052	1.26	0.53	23.8	<0.2	<10	970	0.68	0.19	0.39	7.98	22.1	6.8	24
K919525		6.34	0.0032	0.79	1.05	18.1	<0.2	<10	330	0.89	0.17	0.82	6.86	40.5	14.5	28
K919526		5.52	0.0025	0.34	1.23	15.1	<0.2	<10	90	0.71	0.21	0.52	1.13	46.3	18.0	21
K919527		5.74	0.0018	0.73	1.20	18.7	<0.2	<10	110	0.72	0.23	0.53	1.97	39.0	18.2	20
K919528		6.24	0.0021	1.08	1.02	22.5	<0.2	<10	360	0.84	0.18	0.63	5.80	43.5	13.8	26
K919529		6.04	0.0048	0.74	1.12	18.0	<0.2	<10	180	0.80	0.21	0.61	3.90	39.7	16.1	21
K919530		0.12	0.0014	0.12	1.02	3.2	<0.2	<10	80	0.19	0.05	0.65	0.13	9.93	7.7	31
K919531		6.48	0.0046	0.34	1.85	11.7	<0.2	<10	110	0.90	0.19	0.72	1.44	57.1	18.5	33
K919551		5.08	0.0021	4.88	0.80	47.5	<0.2	<10	1440	1.32	0.23	0.49	17.15	26.2	6.3	91
K919552		6.24	0.0013	2.96	0.78	42.6	<0.2	<10	1410	1.28	0.21	0.64	32.5	25.6	12.9	81
K919553		4.72	0.0043	1.49	0.81	25.7	<0.2	<10	890	0.78	0.21	0.48	14.70	23.4	12.9	41

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919523		1.80	75.4	4.02	4.75	0.13	0.07	0.15	0.041	0.14	30.3	25.7	1.22	345	6.66	0.01
K919524		1.27	98.1	2.74	2.12	0.09	0.02	0.38	0.032	0.10	12.3	5.2	0.12	216	16.55	0.01
K919525		1.77	140.5	2.99	3.84	0.13	0.06	0.30	0.042	0.13	22.7	22.0	0.74	647	11.30	0.02
K919526		1.81	57.9	4.20	3.58	0.12	0.08	0.11	0.035	0.07	23.1	30.5	0.71	334	6.72	0.02
K919527		1.92	117.5	4.26	3.59	0.14	0.09	0.16	0.040	0.10	20.4	22.9	0.82	362	10.40	0.01
K919528		1.53	146.5	3.30	3.43	0.13	0.06	0.30	0.050	0.14	24.3	18.4	0.64	568	12.90	0.02
K919529		1.86	112.5	3.81	3.63	0.13	0.06	0.21	0.041	0.10	21.2	22.4	0.77	400	10.25	0.01
K919530		0.32	21.7	2.01	3.86	0.09	0.27	0.02	0.016	0.06	4.7	8.6	0.48	307	4.24	0.06
K919531		2.20	91.8	4.23	6.62	0.16	0.06	0.12	0.045	0.12	29.8	36.2	1.69	432	6.29	0.01
K919551		0.89	194.0	2.66	4.91	0.18	0.03	0.58	0.048	0.13	17.2	7.5	0.22	134	46.9	0.02
K919552		1.18	182.5	2.80	4.21	0.20	0.03	0.41	0.043	0.13	16.3	8.9	0.25	472	38.5	0.02
K919553		1.46	167.0	3.51	3.38	0.14	0.03	0.42	0.044	0.16	11.9	10.6	0.38	438	23.6	0.02

***** See Appendix Page for comments regarding this certificate *****

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11TH FLOOR
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Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919523		0.18	44.7	3260	19.0	11.1	0.003	0.11	2.57	4.0	2.1	0.5	61.6	<0.01	0.07	3.8
K919524		0.19	91.7	1660	12.0	10.1	0.008	0.14	8.67	2.9	6.6	0.4	104.5	<0.01	0.14	1.7
K919525		0.35	98.8	2580	12.2	11.1	0.005	0.17	5.32	3.5	3.9	0.4	89.2	<0.01	0.10	3.3
K919526		0.12	43.7	1440	21.9	9.1	0.002	0.08	2.25	3.4	1.8	0.2	32.7	<0.01	0.06	3.2
K919527		0.11	51.3	1920	20.9	7.0	0.006	0.14	3.93	4.4	3.1	0.2	44.9	0.01	0.11	4.9
K919528		0.34	73.5	2520	14.0	9.3	0.007	0.25	6.21	3.2	4.8	0.3	98.1	<0.01	0.11	3.6
K919529		0.16	55.7	2070	18.2	7.2	0.006	0.16	4.03	3.8	3.5	0.3	60.7	<0.01	0.10	4.2
K919530		0.22	21.7	490	2.2	3.5	0.001	0.06	0.33	4.3	0.4	0.4	28.3	<0.01	0.03	1.0
K919531		0.15	42.1	2650	19.1	10.9	0.003	0.12	2.54	4.8	1.7	0.5	54.5	<0.01	0.07	4.9
K919551		0.25	140.5	2670	14.7	14.4	0.014	0.26	18.10	2.3	20.2	0.9	134.0	<0.01	0.25	0.4
K919552		0.55	374	2810	13.4	13.8	0.017	0.26	17.70	4.0	18.9	0.8	135.0	<0.01	0.22	1.9
K919553		0.23	197.5	1710	14.3	12.6	0.006	0.26	10.35	3.9	7.3	0.5	125.5	<0.01	0.16	2.4

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
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11TH FLOOR
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Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919523		<0.005	0.16	2.05	63	<0.05	20.0	256	2.7		
K919524		0.005	0.43	9.25	168	1.63	16.25	756	0.7		
K919525		<0.005	0.25	3.76	80	0.10	18.90	883	2.7		
K919526		<0.005	0.14	1.68	34	<0.05	11.80	216	2.7		
K919527		<0.005	0.18	2.98	41	<0.05	15.10	290	6.2		
K919528		<0.005	0.29	4.81	72	0.07	19.30	562	2.6		
K919529		<0.005	0.19	3.04	47	<0.05	15.45	389	3.4		
K919530		0.103	0.05	0.29	45	11.65	6.87	40	8.0		
K919531		0.005	0.13	2.04	77	<0.05	18.55	265	2.9		
K919551		0.012	1.12	17.40	742	0.36	31.9	860	0.6		
K919552		0.032	1.01	20.3	714	0.30	28.5	3690	1.1		
K919553		0.009	0.45	7.70	283	0.12	21.7	1900	1.3		

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11133108

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

CERTIFICATE WH11135384

Project: Rogue Project

P.O. No.: GPD2011ROG005

This report is for 58 Rock samples submitted to our lab in Whitehorse, YT, Canada on 16-JUL-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
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11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11135384

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
J971400		3.05	0.034	0.4	0.24	3	<10	10	<0.5	32	0.73	<0.5	38	3	282	5.92
J971401		1.21	0.010	<0.2	0.58	5	<10	430	<0.5	27	0.20	<0.5	5	35	36	1.07
J971402		1.56	<0.005	0.6	2.87	33	<10	4110	0.5	<2	10.0	<0.5	18	3	8	3.55
J971403		0.58	0.086	0.3	0.12	9	<10	30	<0.5	43	0.14	<0.5	61	8	739	7.39
J971404		2.52	<0.005	0.4	2.29	9	<10	1430	1.0	<2	3.40	<0.5	10	11	7	4.51
J971405		1.15	1.320	<0.2	3.04	<2	<10	90	0.7	178	1.64	<0.5	10	10	58	3.24
J971406		2.20	0.008	0.7	1.99	37	40	80	1.9	27	10.5	<0.5	11	3	32	1.72
J971407		1.36	<0.005	0.8	2.80	2	<10	80	<0.5	13	19.2	<0.5	5	29	54	2.28
J971408		2.20	0.034	1.0	0.17	1070	<10	10	<0.5	2	0.38	<0.5	1	11	3	10.15
J971409		1.66	1.145	>100	0.09	>10000	<10	10	<0.5	5	0.03	16.5	3	10	122	2.97
J971410		0.71	0.306	>100	0.11	3410	<10	20	<0.5	4	0.15	6.5	2	12	93	1.72
J971411		2.23	<0.005	0.4	5.45	56	<10	220	2.3	<2	5.20	<0.5	28	112	63	3.92
J971412		4.75	<0.005	0.6	0.27	27	<10	70	<0.5	<2	0.01	<0.5	2	19	35	3.54
J971413		0.97	<0.005	0.5	3.63	32	<10	70	1.4	<2	1.99	<0.5	8	14	27	2.79
J971414		2.28	<0.005	1.4	0.59	397	<10	30	<0.5	<2	1.75	<0.5	1	5	47	1.47
J971415		0.61	0.011	1.0	0.76	208	<10	20	<0.5	2	0.25	0.5	35	7	66	8.56
J971416		2.50	<0.005	1.7	1.37	19	<10	90	0.9	2	15.0	8.7	9	17	64	5.09
J971417		1.98	<0.005	0.5	1.03	201	<10	90	0.5	2	0.15	1.3	9	13	87	4.86
J971418		3.80	<0.005	0.3	1.23	22	<10	140	0.7	<2	0.27	1.0	7	49	67	2.44
J971419		0.80	<0.005	<0.2	0.23	24	30	50	0.8	<2	0.47	<0.5	2	7	10	0.76
J971420		4.08	<0.005	<0.2	2.19	51	<10	410	0.9	<2	1.32	<0.5	9	57	66	2.39
J971421		7.69	0.013	0.2	0.68	50	10	90	0.7	3	0.51	<0.5	17	7	288	2.62
J971422		0.89	<0.005	<0.2	2.78	72	10	120	1.0	<2	10.8	<0.5	4	2	26	6.00
J971423		3.72	<0.005	<0.2	1.19	2	<10	140	0.5	<2	0.06	<0.5	6	28	62	2.87
J971424		1.82	0.006	<0.2	0.29	71	<10	120	<0.5	<2	0.02	<0.5	<1	15	7	1.11
J971425		1.16	<0.005	0.2	0.50	20	<10	150	<0.5	<2	0.08	<0.5	9	21	101	3.51
J971426		2.42	0.009	<0.2	1.36	<2	<10	320	0.5	<2	0.05	<0.5	10	20	55	2.67
J971427		0.88	0.007	5.9	0.48	17	<10	180	0.6	<2	0.12	<0.5	4	58	28	1.69
J971428		3.22	0.015	0.3	1.25	469	10	140	<0.5	3	0.08	<0.5	11	28	211	3.62
J971429		1.60	0.056	0.4	2.45	464	<10	90	0.9	8	0.43	<0.5	15	36	164	5.06
J971430		1.98	<0.005	<0.2	2.81	2	<10	2900	2.3	<2	5.43	<0.5	33	78	34	8.67
J971431		1.20	0.395	>100	0.11	7870	<10	30	<0.5	18	0.03	13.6	3	13	82	2.42
J971432		2.82	<0.005	0.6	0.72	960	<10	2110	<0.5	<2	0.65	2.8	20	16	15	21.2
J971433		0.11	<0.005	0.7	0.78	32	<10	20	0.7	<2	0.04	<0.5	<1	<1	15	>50
J971434		0.32	0.011	0.4	0.24	14	<10	1030	<0.5	<2	0.01	<0.5	2	9	13	0.88
J971435		1.33	0.006	1.5	0.49	17	<10	390	<0.5	<2	0.01	0.5	2	24	40	3.58
J971436		2.65	0.017	0.5	1.71	11	10	20	0.9	<2	0.04	<0.5	13	31	120	8.10
J971437		2.04	<0.005	<0.2	0.47	<2	<10	240	<0.5	<2	0.06	<0.5	5	22	38	1.20
J971438		1.07	<0.005	<0.2	0.37	5	<10	190	<0.5	<2	0.65	<0.5	4	32	37	1.57
J971439		1.34	<0.005	<0.2	0.11	2	<10	40	<0.5	<2	0.01	<0.5	1	17	9	0.82

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11135384

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
J971400		<10	<1	0.02	<10	0.70	200	<1	0.02	18	210	15	3.06	<2	<1	3
J971401		<10	<1	0.15	10	0.37	268	<1	0.03	12	450	5	0.14	<2	2	19
J971402		10	<1	0.91	80	1.57	996	<1	0.09	10	>10000	24	0.03	<2	6	401
J971403		<10	<1	0.06	<10	0.08	95	393	0.01	74	190	<2	4.89	<2	<1	3
J971404		10	<1	0.79	70	0.89	1130	1	0.33	3	6660	10	0.15	<2	5	264
J971405		10	1	0.74	20	0.79	250	1	0.37	2	500	9	0.60	<2	5	93
J971406		<10	<1	0.09	60	0.24	716	<1	0.05	4	>10000	29	0.16	<2	2	211
J971407		10	<1	0.38	10	1.00	996	1	0.07	8	2010	3	0.27	<2	4	566
J971408		<10	<1	0.04	<10	0.02	49	1	0.01	4	300	21	>10.0	16	<1	8
J971409		<10	<1	0.05	<10	0.01	49	4	0.01	1	60	798	1.23	280	<1	1
J971410		<10	<1	0.03	<10	0.02	422	1	0.01	1	30	1335	0.02	79	<1	12
J971411		10	<1	0.43	30	0.56	500	1	0.25	74	4130	14	1.05	<2	6	497
J971412		<10	<1	0.07	<10	0.01	69	<1	0.01	15	350	11	0.03	<2	1	2
J971413		10	<1	0.54	20	0.75	368	355	0.56	3	480	12	1.06	<2	10	104
J971414		<10	<1	0.33	10	0.04	140	16	0.03	1	200	64	0.62	30	1	12
J971415		<10	<1	0.18	10	0.15	92	2	0.01	98	220	48	7.98	4	2	23
J971416		<10	<1	0.27	<10	4.36	7730	7	0.02	31	240	25	4.37	<2	3	571
J971417		<10	1	0.25	20	0.34	171	<1	0.01	43	640	15	2.54	<2	2	17
J971418		10	<1	0.34	20	0.75	175	8	0.06	61	620	7	1.65	3	2	34
J971419		<10	<1	0.16	10	0.06	324	2	0.03	3	120	14	0.01	<2	<1	24
J971420		10	1	0.38	10	0.73	845	<1	0.07	32	410	10	0.75	3	6	128
J971421		<10	<1	0.31	40	0.22	264	8	0.10	10	590	38	1.05	<2	1	85
J971422		10	1	0.37	30	0.54	993	<1	0.21	1	>10000	114	0.07	3	6	172
J971423		<10	<1	0.24	10	0.50	158	<1	0.02	17	200	3	1.70	<2	4	7
J971424		<10	<1	0.14	<10	0.01	52	1	<0.01	2	910	15	0.14	3	3	45
J971425		<10	<1	0.11	<10	0.16	948	1	<0.01	34	130	4	0.08	14	1	8
J971426		<10	<1	0.59	10	0.70	110	<1	0.02	26	220	5	0.72	<2	2	13
J971427		<10	1	0.19	20	0.08	42	8	0.01	48	980	10	1.34	4	3	28
J971428		<10	<1	0.53	10	0.94	624	2	0.01	54	370	5	1.45	9	3	10
J971429		10	<1	0.76	10	1.42	1040	2	0.02	52	850	22	1.75	4	3	20
J971430		20	1	0.75	130	3.40	1830	<1	0.09	68	10000	8	0.20	<2	5	1200
J971431		<10	<1	0.05	<10	0.01	51	1	<0.01	5	90	1265	1.56	53	<1	7
J971432		<10	<1	0.18	<10	0.27	6050	133	0.01	78	>10000	12	0.10	49	1	381
J971433		<10	1	0.01	<10	0.02	76	1	0.01	<1	350	5	0.53	4	1	9
J971434		<10	<1	0.09	<10	0.02	54	3	<0.01	11	320	8	0.09	3	1	26
J971435		<10	<1	0.19	10	0.08	180	8	0.01	17	350	7	0.51	4	1	19
J971436		10	2	0.46	<10	0.89	336	2	0.01	106	200	10	6.79	<2	6	10
J971437		<10	<1	0.08	10	0.22	545	<1	<0.01	41	170	<2	0.03	<2	1	13
J971438		<10	<1	0.05	<10	0.40	1110	<1	0.01	18	170	2	0.09	<2	2	87
J971439		<10	<1	0.01	<10	0.01	61	<1	<0.01	7	270	<2	0.01	<2	<1	25

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11135384

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	1
J971400		<20	0.02	<10	<10	6	<10	17	
J971401		<20	0.03	<10	<10	33	<10	15	
J971402		20	0.53	<10	<10	78	<10	169	
J971403		<20	0.01	<10	50	14	1290	7	
J971404		20	0.40	<10	<10	72	10	186	
J971405		<20	0.23	<10	<10	32	<10	31	
J971406		30	0.28	<10	<10	41	<10	48	
J971407		<20	0.21	<10	<10	51	<10	20	
J971408		<20	0.02	<10	<10	4	<10	4	
J971409		<20	<0.01	<10	<10	1	<10	1665	326
J971410		<20	<0.01	<10	20	14	10	524	213
J971411		<20	0.70	<10	<10	112	<10	56	
J971412		<20	<0.01	<10	<10	26	<10	36	
J971413		<20	0.15	<10	<10	31	850	39	
J971414		<20	0.01	<10	<10	1	160	25	
J971415		<20	<0.01	<10	<10	14	<10	35	
J971416		<20	0.02	<10	<10	35	<10	921	
J971417		<20	0.01	<10	<10	25	<10	139	
J971418		<20	0.03	<10	<10	104	<10	96	
J971419		20	<0.01	<10	10	2	<10	2	
J971420		<20	0.09	<10	<10	81	<10	41	
J971421		30	0.13	<10	<10	44	20	43	
J971422		<20	0.18	<10	<10	105	<10	112	
J971423		<20	0.02	<10	<10	29	<10	24	
J971424		<20	<0.01	<10	<10	8	<10	5	
J971425		<20	0.01	<10	<10	16	<10	70	
J971426		<20	0.05	<10	<10	18	<10	43	
J971427		<20	0.01	<10	<10	76	<10	50	
J971428		<20	0.06	<10	<10	39	<10	47	
J971429		<20	0.12	<10	<10	80	<10	119	
J971430		20	0.32	<10	<10	224	<10	202	
J971431		<20	<0.01	<10	20	5	10	1180	131
J971432		<20	0.02	<10	<10	52	<10	2200	
J971433		<20	0.01	<10	<10	9	<10	160	
J971434		<20	<0.01	<10	<10	21	<10	34	
J971435		<20	<0.01	<10	<10	108	<10	80	
J971436		<20	0.02	<10	<10	44	<10	123	
J971437		<20	<0.01	<10	<10	16	<10	39	
J971438		<20	<0.01	<10	<10	17	<10	36	
J971439		<20	<0.01	<10	<10	8	<10	45	

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 15-AUG-2011
Account: GOPRED

Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11135384

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
J971440		2.03	0.029	1.5	3.05	<2	<10	50	0.5	14	1.52	<0.5	71	2	1005	14.4
J971441		2.00	0.024	3.0	0.50	1580	10	10	0.8	3	0.01	<0.5	<1	7	18	13.00
J971442		1.38	0.388	2.3	0.23	6780	<10	310	<0.5	6	0.01	<0.5	<1	13	23	1.33
J971443		2.01	0.198	3.5	0.23	>10000	<10	50	<0.5	525	0.04	<0.5	32	6	18	7.81
J971444		1.23	0.005	0.5	0.14	83	<10	60	<0.5	<2	0.02	<0.5	<1	8	29	0.69
J971445		2.46	0.006	2.4	0.24	225	<10	30	<0.5	124	0.01	1.7	5	10	282	9.38
J971446		0.09	3.14	11.9	1.14	4460	<10	50	<0.5	6	2.48	8.0	19	86	356	6.12
J971447		5.36	0.007	<0.2	8.41	29	<10	100	1.4	<2	4.69	<0.5	23	5	106	9.05
J971448		0.78	0.023	<0.2	0.31	24	30	70	0.6	42	1.76	<0.5	20	8	441	4.42
J971449		0.11	<0.005	0.3	1.04	4	<10	80	<0.5	<2	0.62	<0.5	7	30	23	2.02
J971450		2.71	<0.005	<0.2	5.90	8	<10	260	1.7	<2	5.04	<0.5	22	126	56	4.08
J971451		1.89	<0.005	<0.2	3.97	9	<10	110	1.3	<2	2.03	2.4	12	47	59	3.95
J971452		0.65	<0.005	<0.2	1.90	304	10	240	1.4	<2	1.37	<0.5	18	18	137	4.54
J971453		1.17	0.005	0.5	1.12	58	<10	80	0.5	<2	0.24	0.7	12	95	152	4.32
J971454		2.03	<0.005	0.2	0.98	177	<10	200	0.5	3	0.14	<0.5	17	34	61	1.89
J971455		0.20	0.015	0.7	2.68	34	<10	430	0.9	4	0.08	0.6	15	56	193	4.64
J971456		0.31	0.406	<0.2	0.98	18	20	130	0.6	1290	0.78	<0.5	8	26	53	2.46
J971457		0.59	0.007	<0.2	2.71	177	150	70	15.5	80	11.2	<0.5	3	5	2	3.38

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888 DUNSMUIR STREET
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VANCOUVER BC V6C 3K4

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Project: Rogue Project

CERTIFICATE OF ANALYSIS WH11135384

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
J971440		20	1	1.13	50	2.66	216	2	0.03	12	8600	11	8.12	<2	9	92
J971441		10	1	0.13	10	0.04	83	5	<0.01	<1	530	18	2.42	16	1	5
J971442		<10	6	0.15	<10	0.04	33	1	<0.01	1	1140	17	0.13	35	5	11
J971443		<10	<1	0.07	<10	0.04	89	<1	0.01	9	80	42	3.62	64	1	12
J971444		<10	<1	0.07	10	0.04	61	<1	0.01	1	50	2	0.02	2	1	5
J971445		<10	1	0.13	<10	0.05	209	3	<0.01	22	300	37	3.37	43	2	5
J971446		<10	2	0.19	10	1.24	952	12	0.05	76	640	725	2.55	156	6	116
J971447		30	1	4.25	30	3.73	444	<1	0.28	18	>10000	13	2.12	3	23	410
J971448		<10	1	0.13	10	0.12	108	14	0.02	44	980	5	2.46	<2	1	40
J971449		<10	1	0.06	<10	0.48	309	4	0.05	22	500	2	0.05	<2	4	31
J971450		20	1	0.54	20	0.69	533	1	0.22	67	5150	22	0.93	2	5	543
J971451		10	1	1.29	10	2.34	587	1	0.30	29	3200	14	2.60	2	8	91
J971452		10	<1	0.77	60	0.78	654	3	0.08	15	2110	9	0.61	2	5	100
J971453		<10	<1	0.49	10	0.66	475	9	0.05	107	930	15	2.40	2	6	20
J971454		<10	<1	0.33	10	0.59	289	1	0.05	52	170	10	0.69	2	5	12
J971455		10	<1	0.53	10	1.73	1250	3	0.03	107	300	7	0.58	3	6	7
J971456		<10	<1	0.67	30	0.61	454	2	0.04	22	1220	30	0.16	15	6	24
J971457		10	<1	0.27	110	0.56	1235	<1	0.16	2	9120	4	<0.01	86	4	123

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	1
J971440		<20	0.09	<10	<10	113	10	35	
J971441		30	<0.01	<10	10	20	20	9	
J971442		<20	<0.01	<10	<10	27	<10	20	
J971443		<20	0.01	<10	<10	5	<10	3	
J971444		<20	0.01	<10	<10	3	<10	5	
J971445		<20	<0.01	<10	<10	15	<10	112	
J971446		<20	0.03	<10	<10	44	10	1250	
J971447		<20	0.49	<10	<10	327	<10	96	
J971448		<20	0.01	<10	<10	12	<10	10	
J971449		<20	0.10	<10	<10	45	10	33	
J971450		<20	0.54	<10	<10	123	<10	46	
J971451		<20	0.09	<10	<10	88	<10	450	
J971452		40	0.17	<10	<10	83	<10	53	
J971453		<20	0.10	<10	<10	323	<10	109	
J971454		<20	0.04	<10	<10	36	<10	35	
J971455		<20	0.03	<10	<10	73	<10	105	
J971456		<20	0.10	<10	<10	53	<10	17	
J971457		<20	0.30	<10	<10	47	<10	69	

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Method	CERTIFICATE COMMENTS
ME-ICP41	Uranium ICP-AES results reported below 250 ppm are considered to be semi-quantitative due to interference when Ce > 250 ppm

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

CERTIFICATE WH11131586

Project: Rogue

P.O. No.: GPD2011ROG006

This report is for 115 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 20-JUL-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Au-OG44	Ore Grade Au - 50g AR	ICP-MS
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-ST44	Super Trace Au - 50g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
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VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919441		6.10	>0.1000	0.10	1.60	47.4	<0.2	<10	320	1.28	0.44	0.55	0.19	52.7	18.8	32
K919442		6.88	0.0025	0.07	1.45	39.6	<0.2	<10	260	1.22	0.40	0.46	0.12	49.6	17.6	30
K919443		5.44	0.0038	0.77	2.00	23.9	<0.2	<10	890	1.82	0.16	0.51	22.0	55.9	156.0	40
K919444		5.50	0.0067	0.76	2.25	29.3	<0.2	<10	1120	2.64	0.15	0.50	72.3	57.3	481	35
K919445		0.16	>0.1000	0.15	0.18	493	0.2	<10	2010	0.16	0.14	1.16	0.38	2.23	2.6	24
K919446		5.66	0.0039	2.56	1.03	43.6	<0.2	<10	1130	1.31	0.21	0.36	51.6	28.0	178.0	60
K919447		3.82	0.0027	0.99	4.32	24.0	<0.2	<10	1260	5.36	0.12	0.60	131.0	44.4	348	31
K919448		4.72	0.0034	3.71	1.75	86.3	<0.2	<10	1770	3.25	0.21	0.95	113.0	23.2	140.0	64
K919449		6.14	0.0024	1.68	2.96	30.0	<0.2	<10	1150	3.99	0.17	0.41	69.4	37.1	176.0	54
K919450		6.04	0.0028	3.07	2.97	42.6	<0.2	<10	150	3.77	0.13	0.34	25.3	13.15	53.4	52
K919483		7.62	0.0569	0.09	1.88	117.5	<0.2	<10	270	0.92	0.72	0.95	0.33	82.9	18.7	43
K919484		6.82	0.0089	0.19	1.91	67.5	<0.2	<10	410	0.90	0.46	0.87	0.24	78.6	15.2	37
K919485		0.16	0.0015	0.18	0.96	3.5	<0.2	<10	70	0.20	0.06	0.60	0.14	10.40	6.7	29
K919486		7.46	0.0011	0.11	2.50	325	<0.2	<10	460	1.63	0.20	1.51	0.62	176.5	39.4	88
K919487		9.88	0.0023	0.23	1.62	28.3	<0.2	<10	470	1.86	0.27	0.47	13.35	46.4	49.2	24
K919488		7.76	0.0069	1.21	1.30	30.4	<0.2	<10	400	1.06	0.27	0.44	10.75	52.1	27.1	33
K919489		9.28	0.0095	0.99	1.47	22.6	<0.2	<10	460	1.80	0.24	0.38	41.9	40.5	95.7	27
K919490		6.88	0.0074	0.86	2.04	26.0	<0.2	<10	470	1.77	0.23	0.31	31.7	49.5	89.8	35
K919491		7.92	0.0072	0.90	1.81	25.9	<0.2	<10	520	1.73	0.23	0.38	45.1	46.2	95.4	31
K919492		6.34	0.0120	0.58	2.36	16.7	<0.2	<10	340	3.54	0.20	0.35	35.1	58.6	100.0	33
K919493		6.26	0.0127	0.54	2.48	17.3	<0.2	<10	400	2.88	0.19	0.45	58.7	43.5	165.0	33
K919494		7.04	0.0071	0.73	1.42	22.2	<0.2	<10	430	1.26	0.23	0.40	17.40	39.2	50.4	29
K919495		6.30	0.0099	1.03	1.09	20.9	<0.2	<10	370	0.99	0.26	0.70	19.25	44.7	49.0	27
K919496		8.24	0.0054	0.50	1.40	16.2	<0.2	<10	410	1.27	0.18	0.40	22.1	35.9	52.1	26
K919497		6.54	0.0068	0.66	1.41	13.5	<0.2	<10	260	0.90	0.23	0.44	1.94	40.1	17.0	34
K919498		6.78	0.0108	0.72	1.37	20.4	<0.2	<10	450	1.02	0.25	0.39	2.81	39.1	18.9	35
K919499		5.42	0.0059	0.88	1.23	17.0	<0.2	<10	370	0.82	0.25	0.57	2.31	35.0	12.6	35
K919500		6.22	0.0018	0.28	1.62	12.9	<0.2	<10	160	1.20	0.34	0.31	1.08	49.7	18.7	32
K919532		5.96	0.0192	0.09	2.02	177.5	<0.2	<10	160	0.81	0.81	0.74	0.20	69.2	14.1	27
K919533		6.64	0.0175	0.07	1.89	168.0	<0.2	<10	150	0.71	0.78	0.69	0.25	69.3	12.6	22
K919534		7.14	0.0031	0.33	1.64	20.3	<0.2	<10	600	1.95	0.26	0.43	14.45	39.4	44.8	22
K919535		6.72	0.0014	0.09	2.17	17.9	<0.2	<10	400	1.57	0.19	1.01	0.54	96.8	28.2	27
K919536		6.42	0.0041	0.33	1.83	53.1	<0.2	<10	360	0.88	0.56	0.55	0.88	67.2	11.9	20
K919537		5.48	0.0042	1.26	1.15	35.0	<0.2	<10	870	0.99	0.22	0.52	19.45	26.4	41.4	30
K919538		5.68	0.0044	1.48	0.88	29.8	<0.2	<10	1670	0.83	0.21	0.63	32.7	20.6	6.2	41
K919539		5.62	0.0023	1.75	11.85	11.8	<0.2	10	400	7.62	0.09	0.55	67.1	24.5	207	37
K919540		6.60	0.0012	1.38	0.65	28.7	<0.2	<10	1010	0.87	0.18	0.72	16.35	24.1	8.8	34
K919541		5.96	0.0024	1.28	0.89	23.4	<0.2	<10	1280	0.77	0.19	0.52	11.20	33.7	16.8	36
K919542		6.04	0.0035	1.10	1.59	32.1	<0.2	<10	950	1.22	0.15	0.50	80.4	19.10	278	31
K919543		8.22	0.0050	0.29	1.41	31.5	<0.2	<10	270	0.63	1.09	0.68	4.38	50.8	15.1	29

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ALS Canada Ltd
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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919441		5.07	30.3	4.45	5.92	0.13	0.03	0.03	0.039	0.09	27.9	31.0	0.65	1050	1.05	0.01
K919442		7.79	27.4	4.44	5.46	0.13	0.03	0.05	0.043	0.08	25.5	26.9	0.60	749	0.98	0.01
K919443		1.41	278	7.63	4.39	0.18	0.08	0.20	0.039	0.13	30.0	21.3	0.59	5320	12.25	0.01
K919444		1.37	404	7.92	4.66	0.18	0.09	0.20	0.038	0.12	31.1	20.4	0.53	16550	23.0	0.01
K919445		0.43	62.7	4.16	0.84	0.08	0.52	2.84	0.006	0.07	1.7	2.3	0.02	106	18.50	0.01
K919446		1.54	129.5	6.83	4.07	0.18	0.03	0.27	0.038	0.14	16.8	11.3	0.26	4640	57.5	<0.01
K919447		1.12	679	8.91	2.91	0.17	0.12	0.21	0.028	0.09	28.9	10.6	0.28	15100	28.6	<0.01
K919448		1.60	235	6.55	3.80	0.18	0.08	1.02	0.036	0.10	14.3	12.2	0.34	4280	33.1	<0.01
K919449		1.20	581	7.57	3.57	0.18	0.10	0.26	0.039	0.10	19.8	13.2	0.30	6070	25.1	<0.01
K919450		1.42	651	19.90	2.74	0.33	0.17	0.50	0.024	0.12	6.9	6.3	0.12	1080	118.5	<0.01
K919483		2.57	28.3	4.28	7.35	0.16	0.02	0.03	0.047	0.13	42.0	33.4	0.62	881	1.48	0.02
K919484		1.90	27.9	4.03	6.97	0.16	0.03	0.06	0.044	0.14	39.3	25.2	0.57	673	2.02	0.01
K919485		0.31	19.6	1.97	3.82	0.13	0.30	0.03	0.017	0.06	4.6	7.7	0.46	293	4.26	0.04
K919486		1.25	35.7	7.85	11.45	0.28	0.07	0.03	0.103	0.11	79.1	38.3	1.02	1190	1.53	0.01
K919487		1.63	105.0	4.54	5.19	0.14	0.06	0.11	0.054	0.12	22.9	25.3	0.50	3320	5.20	<0.01
K919488		1.63	196.5	4.54	4.20	0.15	0.05	0.29	0.061	0.13	29.4	24.4	0.53	1560	14.00	0.01
K919489		2.02	222	6.40	4.23	0.17	0.08	0.32	0.040	0.15	20.7	19.1	0.69	7550	16.40	<0.01
K919490		1.61	318	5.36	5.91	0.19	0.06	0.17	0.057	0.13	25.2	31.4	1.09	5320	13.95	<0.01
K919491		1.59	268	5.33	4.69	0.16	0.08	0.26	0.049	0.12	23.7	24.8	0.78	7080	15.30	<0.01
K919492		1.76	352	5.49	5.21	0.22	0.09	0.15	0.036	0.10	30.9	31.5	0.94	7530	8.26	<0.01
K919493		1.93	505	5.05	5.76	0.20	0.10	0.19	0.035	0.10	22.7	42.5	1.09	18750	9.60	<0.01
K919494		1.37	192.5	4.36	4.45	0.16	0.06	0.23	0.039	0.12	21.6	21.2	0.79	3260	12.45	<0.01
K919495		1.55	211	3.98	3.95	0.16	0.07	0.29	0.047	0.11	25.5	21.9	0.59	5200	13.40	<0.01
K919496		1.33	172.5	3.80	4.41	0.16	0.07	0.19	0.035	0.09	19.3	22.1	0.85	3820	9.20	<0.01
K919497		2.65	121.5	3.70	5.80	0.15	0.07	0.27	0.041	0.11	21.2	28.3	1.23	513	6.66	<0.01
K919498		1.41	175.0	3.93	5.47	0.16	0.04	0.23	0.042	0.11	21.5	25.6	0.99	780	11.80	<0.01
K919499		1.99	115.5	3.44	5.24	0.15	0.10	0.25	0.046	0.12	18.6	23.9	0.98	531	8.63	<0.01
K919500		2.56	61.1	3.99	5.10	0.14	0.06	0.08	0.030	0.09	25.3	34.0	0.70	1160	3.67	<0.01
K919532		5.95	25.3	3.17	7.66	0.12	0.05	0.03	0.031	0.18	35.4	30.4	0.77	494	2.06	0.04
K919533		5.25	23.9	2.90	6.84	0.11	0.04	0.02	0.027	0.16	35.3	27.3	0.67	500	1.57	0.04
K919534		1.69	114.0	4.32	4.99	0.15	0.10	0.14	0.050	0.13	19.4	22.8	0.41	3430	5.96	0.01
K919535		1.48	32.0	6.61	8.98	0.23	0.09	0.05	0.085	0.16	40.9	40.6	0.91	1040	1.38	0.01
K919536		4.22	35.3	3.25	6.81	0.13	0.03	0.05	0.042	0.17	35.3	28.2	0.62	664	4.55	0.03
K919537		1.61	165.5	3.58	3.51	0.14	0.08	0.37	0.038	0.16	13.6	12.4	0.33	2530	29.7	0.02
K919538		1.31	115.0	2.79	3.44	0.13	0.10	0.49	0.035	0.12	11.6	12.7	0.33	188	19.30	0.02
K919539		1.52	1820	3.63	2.29	0.19	0.14	0.12	0.026	0.08	10.7	24.4	0.23	5100	20.3	<0.01
K919540		1.20	135.0	2.51	2.93	0.15	0.04	0.36	0.031	0.12	13.8	9.5	0.33	232	24.7	0.01
K919541		1.26	110.0	2.67	3.66	0.13	0.05	0.28	0.034	0.12	18.2	12.1	0.33	576	19.30	0.01
K919542		1.44	172.5	8.34	2.98	0.21	0.09	0.25	0.031	0.12	9.2	8.0	0.24	6200	39.3	0.02
K919543		3.14	60.0	2.82	5.34	0.14	0.10	0.05	0.021	0.34	28.5	21.5	0.68	964	5.16	0.06

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	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919441		1.38	30.7	1530	22.3	14.2	0.001	0.03	0.99	4.8	0.5	0.7	46.1	<0.01	0.02	3.7
K919442		1.05	29.7	1330	22.0	11.0	0.001	0.03	1.07	4.9	0.6	0.6	43.2	<0.01	0.03	4.3
K919443		0.23	410	2450	13.1	7.1	0.005	0.33	2.62	5.7	4.0	0.4	98.1	<0.01	0.08	3.5
K919444		0.25	1050	2300	11.8	7.2	0.004	0.28	3.43	5.7	4.9	0.4	99.7	<0.01	0.08	3.3
K919445		0.12	17.3	50	16.3	3.0	0.001	0.14	29.0	0.7	1.7	2.9	38.6	<0.01	0.07	0.9
K919446		0.47	612	2010	12.9	12.1	0.004	0.27	14.00	4.2	13.3	0.7	104.0	<0.01	0.13	2.5
K919447		0.21	1640	1590	9.2	6.6	0.005	0.30	4.65	4.6	7.2	0.3	109.5	<0.01	0.06	2.5
K919448		0.33	1330	4120	12.6	13.0	0.015	0.24	11.50	4.7	19.4	0.6	160.5	<0.01	0.20	1.6
K919449		0.33	721	1960	11.7	6.9	0.005	0.27	4.14	6.8	8.4	0.4	93.3	<0.01	0.10	3.1
K919450		0.40	279	1560	9.4	8.2	0.007	0.93	14.10	4.1	15.9	0.4	89.3	0.01	0.11	2.0
K919483		1.99	34.7	2460	29.8	17.5	0.001	0.04	1.93	4.6	1.1	0.8	77.3	<0.01	0.06	3.8
K919484		1.69	29.2	2320	21.0	18.9	0.001	0.04	1.36	4.8	1.1	0.7	70.6	<0.01	0.03	4.0
K919485		0.18	20.1	480	2.5	2.7	0.001	0.06	0.30	3.9	0.3	0.4	27.9	<0.01	0.03	1.0
K919486		0.88	79.0	5540	23.3	10.3	0.001	0.05	3.35	9.3	1.9	1.4	173.0	<0.01	0.03	6.0
K919487		0.49	345	1320	22.1	12.1	0.001	0.06	2.84	5.7	3.2	0.8	62.8	<0.01	0.05	4.7
K919488		0.33	155.5	2210	18.3	7.6	0.003	0.25	6.08	3.8	5.5	0.4	94.2	<0.01	0.13	3.2
K919489		0.17	383	1930	17.8	10.1	0.005	0.27	5.89	4.7	5.6	0.5	99.5	<0.01	0.14	4.6
K919490		0.16	219	1950	16.7	9.1	0.006	0.30	4.85	5.4	6.2	0.4	91.4	<0.01	0.14	4.0
K919491		0.20	378	2020	16.8	8.5	0.006	0.25	5.17	4.8	5.2	0.4	93.6	<0.01	0.12	3.8
K919492		0.17	332	1570	14.9	7.9	0.002	0.18	2.50	4.5	4.0	0.4	71.9	<0.01	0.11	3.1
K919493		0.18	573	1730	13.7	8.4	0.003	0.20	2.68	4.5	3.5	0.4	88.0	<0.01	0.11	3.1
K919494		0.18	244	2060	14.4	7.8	0.005	0.22	4.63	4.1	4.5	0.4	88.4	<0.01	0.11	4.0
K919495		0.29	268	2690	17.4	7.5	0.003	0.15	4.42	3.1	5.2	0.3	87.7	<0.01	0.13	2.9
K919496		0.16	255	1590	12.2	7.4	0.004	0.21	3.21	3.8	3.1	0.3	76.7	<0.01	0.09	3.2
K919497		0.21	44.4	1720	17.7	9.6	0.003	0.15	2.46	4.8	2.7	0.4	71.9	<0.01	0.11	2.7
K919498		0.15	68.7	1840	18.9	8.5	0.004	0.17	4.24	4.0	4.1	0.4	102.0	<0.01	0.11	3.1
K919499		0.23	43.3	1760	19.2	11.3	0.002	0.19	3.20	3.8	4.2	0.5	93.7	<0.01	0.13	1.9
K919500		0.13	43.7	1030	25.1	8.8	0.002	0.05	1.10	4.4	0.9	0.4	50.2	<0.01	0.05	4.0
K919532		1.43	21.3	760	25.4	24.7	<0.001	0.01	20.9	7.2	0.6	0.7	91.0	0.01	0.06	14.3
K919533		1.25	18.3	690	24.6	21.4	<0.001	0.01	20.3	6.8	0.5	0.6	85.6	0.01	0.05	14.1
K919534		0.43	327	1300	15.9	13.3	0.002	0.06	2.32	5.8	3.0	0.8	53.5	0.01	0.08	5.0
K919535		0.53	38.5	3370	17.0	15.5	0.001	0.04	1.46	8.7	1.3	1.2	113.5	0.01	0.04	5.7
K919536		1.33	22.9	810	52.6	24.7	0.002	0.03	2.77	5.9	1.2	0.7	60.7	<0.01	0.09	8.7
K919537		0.16	305	1600	15.3	13.1	0.003	0.24	11.10	4.3	7.6	0.4	132.0	0.01	0.15	2.3
K919538		0.19	403	1870	13.4	15.1	0.004	0.21	9.06	2.9	9.2	0.5	147.5	<0.01	0.17	1.5
K919539		0.09	736	950	7.0	5.9	0.005	0.90	2.41	4.7	7.6	0.2	94.2	<0.01	0.06	2.0
K919540		0.16	194.0	1850	11.3	10.6	0.010	0.17	12.35	3.5	9.1	0.4	126.5	<0.01	0.15	2.3
K919541		0.26	177.5	1970	12.8	9.9	0.006	0.13	7.97	3.9	6.5	0.4	110.0	0.01	0.12	2.7
K919542		0.27	613	2330	9.3	9.0	0.009	0.24	8.65	4.2	9.4	0.3	119.5	0.01	0.13	2.8
K919543		0.94	78.5	1770	8.3	25.8	0.002	0.10	2.14	3.7	1.9	0.4	57.2	<0.01	0.07	14.3

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919441		0.036	0.08	0.95	58	0.76	9.00	103	0.7	0.02	
K919442		0.025	0.06	0.90	50	1.24	8.71	104	0.8		
K919443		0.005	0.31	25.0	70	0.06	49.5	5510	2.3		
K919444		<0.005	0.40	52.8	75	0.06	65.0	>10000	2.7		1.055
K919445		0.011	10.80	1.20	10	3.73	2.19	18	13.2	0.21	
K919446		0.022	1.23	39.8	478	0.18	43.8	4830	1.5		
K919447		0.005	0.47	59.8	131	0.08	128.0	>10000	4.0		3.37
K919448		0.009	1.05	25.2	517	0.19	31.1	>10000	3.3		1.605
K919449		0.009	0.53	53.9	166	0.09	96.4	9920	3.6		
K919450		0.017	1.06	133.0	336	0.16	136.5	3870	7.9		
K919483		0.083	0.12	1.17	83	0.77	11.65	143	0.5		
K919484		0.054	0.13	1.39	74	4.08	11.45	100	0.8		
K919485		0.093	0.06	0.29	42	11.70	6.72	35	6.8		
K919486		0.017	0.06	0.91	139	0.08	24.2	228	1.8		
K919487		0.015	0.18	2.59	69	0.19	56.3	1440	1.9		
K919488		<0.005	0.43	5.54	79	0.09	29.3	1120	1.6		
K919489		0.008	0.39	16.15	116	0.07	53.0	2790	3.8		
K919490		<0.005	0.41	14.20	105	0.05	55.7	2040	2.9		
K919491		<0.005	0.39	14.85	105	0.06	50.2	3110	3.0		
K919492		0.005	0.33	8.99	77	0.05	108.0	3530	2.6		
K919493		0.005	0.27	7.53	91	<0.05	55.0	5040	3.3		
K919494		<0.005	0.33	9.47	97	0.06	35.1	1810	2.9		
K919495		<0.005	0.29	5.16	63	0.08	27.6	1770	1.9		
K919496		<0.005	0.24	5.85	79	0.05	32.1	2260	2.5		
K919497		0.005	0.18	2.70	87	0.05	19.30	262	2.5		
K919498		<0.005	0.28	5.16	124	<0.05	19.55	335	1.5		
K919499		0.005	0.26	3.15	105	0.05	17.75	245	2.9		
K919500		<0.005	0.10	1.84	32	<0.05	14.40	175	1.7		
K919532		0.122	0.19	9.59	70	3.53	9.21	69	1.1		
K919533		0.093	0.16	7.75	60	3.30	8.89	64	0.8		
K919534		0.013	0.22	2.59	68	0.29	55.6	1340	1.9		
K919535		0.013	0.10	0.76	104	0.15	16.90	173	1.8		
K919536		0.066	0.21	4.36	59	2.25	10.50	120	0.5		
K919537		0.007	0.52	9.60	265	0.15	34.5	2070	2.1		
K919538		0.006	0.60	7.55	312	0.15	14.50	4720	3.5		
K919539		<0.005	0.57	120.0	77	0.06	165.5	5590	4.9		
K919540		0.007	0.49	7.36	310	0.16	18.55	1920	1.4		
K919541		0.011	0.42	8.86	262	0.15	20.0	1580	1.3		
K919542		0.014	0.52	35.1	262	0.16	53.6	6870	3.5		
K919543		0.065	0.23	4.89	83	2.22	10.70	657	5.4		

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919544		6.74	0.0038	1.29	1.21	22.6	<0.2	<10	710	0.74	0.24	0.45	2.20	43.8	20.7	41
K919545		5.70	0.0033	0.53	1.61	15.1	<0.2	<10	160	1.59	0.37	0.49	2.04	33.4	20.0	30
K919546		5.32	0.0224	0.90	1.77	33.2	<0.2	<10	350	1.14	0.29	0.70	4.84	37.3	31.3	38
K919547		4.02	0.0075	1.01	1.44	58.9	<0.2	<10	1510	1.05	0.24	0.48	17.30	28.7	14.3	42
K919548		7.06	0.0028	0.34	1.54	11.8	<0.2	<10	170	0.94	0.24	0.49	1.18	36.2	18.3	40
K919549		6.66	0.0029	0.30	1.59	13.0	<0.2	<10	120	0.66	0.22	0.48	0.90	44.6	22.9	57
K919550		0.16	0.0089	0.71	0.55	251	<0.2	<10	100	0.91	8.46	17.20	2.08	24.3	4.4	24
K919554		6.64	0.0037	2.00	2.57	37.2	<0.2	<10	610	2.24	0.23	0.33	15.20	23.6	54.4	42
K919555		5.86	0.0051	1.24	0.69	26.3	<0.2	<10	740	0.79	0.24	0.45	6.99	18.35	14.3	31
K919556		6.28	0.0033	1.71	2.06	34.7	<0.2	<10	730	1.82	0.21	0.42	29.3	22.8	91.6	35
K919557		5.82	0.0016	4.44	0.63	46.6	<0.2	<10	1210	1.30	0.19	0.67	15.30	21.9	6.6	97
K919558		6.14	0.0033	1.03	0.98	30.5	<0.2	<10	840	0.88	0.21	0.50	17.05	21.7	24.0	32
K919559		7.12	0.0204	0.76	1.25	16.3	<0.2	<10	670	0.75	0.21	0.49	2.95	34.0	17.1	33
K919560		6.70	0.0087	0.89	1.75	19.5	<0.2	<10	320	1.12	0.28	0.56	3.62	39.0	28.3	40
K919561		5.96	0.0024	0.66	1.22	21.1	<0.2	<10	490	0.93	0.20	0.42	3.90	33.4	16.7	33
K919562		7.68	0.0029	0.40	1.23	16.2	<0.2	<10	180	0.40	0.20	0.33	2.63	37.9	21.4	27
K919563		6.90	0.0026	0.38	1.19	13.9	<0.2	<10	200	0.49	0.18	0.39	3.04	36.3	16.9	29
K919564		7.06	0.0019	0.41	1.19	13.8	<0.2	<10	280	0.55	0.19	0.40	4.80	33.8	16.2	29
K919565		0.14	>0.1000	12.40	1.07	4070	2.1	<10	60	0.34	4.10	2.39	7.97	20.0	21.7	81
K919566		6.98	0.0050	0.49	1.61	20.1	<0.2	<10	680	0.97	0.21	0.61	3.16	58.2	24.9	48
K919567		7.60	0.0009	0.76	2.07	24.2	<0.2	<10	920	1.37	0.20	0.61	22.1	60.6	46.0	50
K919568		8.22	0.0010	0.72	2.71	21.8	<0.2	<10	980	2.32	0.18	0.60	45.3	56.4	48.4	44
K919569		6.94	0.0035	0.76	1.79	21.1	<0.2	<10	760	1.28	0.19	0.52	22.2	44.7	34.7	39
K919570		5.84	0.0043	2.58	2.52	41.3	<0.2	<10	1470	2.46	0.25	0.53	166.0	25.5	242	46
K919571		5.88	0.0028	0.39	1.93	18.5	<0.2	<10	160	0.59	0.25	0.43	1.01	65.5	27.0	49
K919572		5.64	0.0032	0.41	2.23	24.6	<0.2	<10	200	1.65	0.41	0.35	2.57	34.1	27.0	50
K919573		5.94	0.0053	0.66	1.92	22.5	<0.2	<10	370	1.50	0.32	0.55	6.20	36.5	25.0	45
K919574		6.58	0.0094	0.64	1.73	22.7	<0.2	<10	470	1.47	0.29	0.54	9.49	33.3	27.4	42
K919575		6.30	0.0009	0.70	1.17	17.1	<0.2	<10	340	1.19	0.24	0.43	3.34	30.1	23.7	29
K919576		4.82	0.0020	0.33	1.39	21.2	<0.2	<10	140	0.75	0.32	0.28	1.16	42.6	30.6	23
K919577		6.82	<0.0001	0.78	0.97	17.7	<0.2	<10	370	0.97	0.20	0.30	2.28	27.1	20.7	27
K919578		6.36	0.0034	0.59	2.39	19.3	<0.2	<10	340	2.35	0.26	0.47	19.15	40.4	165.5	31
K919579		6.82	0.0025	0.45	1.77	23.4	<0.2	<10	370	0.94	0.35	0.39	4.15	43.9	73.2	33
K919580		0.16	0.0018	0.17	1.04	3.2	<0.2	<10	80	0.21	0.05	0.66	0.15	9.85	7.7	29
K919601		5.66	0.0017	0.98	1.01	29.8	<0.2	<10	780	0.94	0.25	0.55	18.25	24.0	23.2	28
K919602		4.52	0.0018	1.64	0.70	51.9	<0.2	<10	1380	1.32	0.25	0.76	15.75	35.1	6.8	84
K919603		6.18	0.0010	0.52	1.43	15.3	<0.2	<10	270	0.53	0.22	0.48	1.93	38.4	51.4	36
K919604		5.14	0.0016	0.25	1.46	15.0	<0.2	<10	180	0.37	0.27	0.35	1.09	45.4	21.7	24
K919605		5.94	0.0040	0.26	1.58	13.5	<0.2	<10	170	0.55	0.28	0.50	0.98	45.2	22.5	36
K919606		6.06	0.0053	0.29	1.78	14.5	<0.2	<10	170	0.62	0.25	0.54	1.35	49.1	24.9	47

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Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919544		1.82	90.3	4.27	5.17	0.18	0.05	0.21	0.043	0.14	22.4	17.7	0.54	965	11.70	0.02
K919545		9.44	88.2	3.34	5.48	0.10	0.11	0.16	0.029	0.09	17.0	36.6	0.67	1220	3.75	<0.01
K919546		1.61	274	5.09	6.86	0.16	0.08	0.44	0.057	0.11	20.9	36.3	1.53	1260	23.2	0.01
K919547		2.20	222	4.55	5.06	0.14	0.07	0.45	0.046	0.13	16.5	21.9	0.54	718	14.10	0.02
K919548		4.28	65.8	3.52	5.28	0.10	0.09	0.13	0.026	0.08	19.2	32.3	0.79	778	3.71	0.01
K919549		2.64	69.1	4.09	5.76	0.13	0.09	0.12	0.035	0.08	22.1	33.5	0.91	592	5.00	0.01
K919550		2.87	72.5	2.46	3.18	0.09	0.22	2.21	0.660	0.16	16.1	6.5	3.36	1660	77.9	0.01
K919554		1.94	313	4.25	3.58	0.15	0.11	0.47	0.049	0.15	11.8	13.7	0.25	1680	28.4	0.01
K919555		2.21	122.0	3.26	3.27	0.11	0.05	0.43	0.035	0.15	8.9	10.9	0.27	912	19.90	0.02
K919556		1.79	311	3.70	3.22	0.15	0.11	0.42	0.043	0.14	11.4	14.0	0.27	3300	26.9	0.01
K919557		1.08	179.5	2.34	4.95	0.27	0.03	0.60	0.039	0.12	15.4	8.1	0.24	181	41.8	0.01
K919558		1.54	139.5	3.01	3.35	0.11	0.06	0.41	0.036	0.15	10.7	12.2	0.35	852	24.6	0.01
K919559		1.65	112.5	3.43	5.07	0.14	0.06	0.20	0.032	0.09	18.0	27.3	0.80	493	9.35	0.01
K919560		2.12	222	3.89	7.39	0.18	0.07	0.31	0.051	0.14	21.5	45.4	1.62	1190	12.65	0.01
K919561		1.64	109.0	3.43	5.20	0.12	0.07	0.17	0.041	0.11	18.7	24.3	0.80	968	11.90	0.01
K919562		1.56	110.5	3.72	4.73	0.14	0.06	0.14	0.035	0.07	19.6	23.6	0.97	796	6.78	<0.01
K919563		1.69	105.5	3.32	4.91	0.14	0.06	0.19	0.034	0.08	19.6	23.6	0.99	674	7.32	<0.01
K919564		1.73	102.5	3.12	4.83	0.15	0.06	0.20	0.033	0.08	18.5	24.0	0.92	733	7.41	0.01
K919565		1.05	322	5.78	4.53	0.11	0.36	1.68	0.547	0.18	9.5	8.3	1.18	893	12.45	0.05
K919566		1.88	130.0	4.32	5.62	0.17	0.07	0.16	0.042	0.14	30.1	30.1	0.81	1420	6.91	0.02
K919567		1.89	293	4.09	5.64	0.18	0.10	0.17	0.044	0.13	31.8	30.5	0.76	2430	13.05	0.02
K919568		1.76	483	3.81	5.42	0.18	0.12	0.17	0.043	0.12	31.4	27.7	0.72	3300	10.85	0.02
K919569		1.71	280	3.57	5.06	0.15	0.10	0.21	0.039	0.11	24.3	25.1	0.75	2040	12.25	0.01
K919570		2.10	206	4.76	4.59	0.19	0.17	0.56	0.033	0.12	14.9	17.6	0.32	20300	33.5	0.02
K919571		1.44	128.0	5.36	7.65	0.16	0.09	0.14	0.049	0.07	37.3	30.5	1.24	715	8.16	0.01
K919572		4.27	202	3.87	9.14	0.06	0.09	0.13	0.086	0.10	20.6	51.5	1.69	1190	12.40	0.01
K919573		3.09	237	4.31	8.36	0.17	0.08	0.19	0.062	0.13	23.2	40.2	1.87	1230	12.60	0.02
K919574		2.71	200	4.73	7.61	0.14	0.09	0.21	0.056	0.12	21.8	37.3	1.49	1550	13.45	0.02
K919575		2.13	169.5	2.97	4.87	0.09	0.07	0.28	0.043	0.11	19.5	20.5	0.71	1740	6.99	0.02
K919576		2.51	128.5	4.53	5.03	0.08	0.07	0.16	0.047	0.08	23.4	25.3	0.72	1720	8.58	0.01
K919577		1.89	163.0	2.67	3.85	0.05	0.07	0.32	0.039	0.11	17.1	13.5	0.44	1280	6.78	0.02
K919578		3.25	357	5.84	6.14	0.20	0.15	0.21	0.044	0.09	23.9	45.8	0.62	13250	10.05	0.02
K919579		2.08	193.5	4.58	6.91	0.13	0.07	0.15	0.058	0.09	25.3	33.3	1.24	6100	12.05	0.02
K919580		0.33	21.9	1.99	4.19	<0.05	0.28	0.03	0.019	0.06	5.7	7.6	0.46	314	4.19	0.06
K919601		1.87	115.0	3.37	3.49	0.09	0.07	0.38	0.045	0.15	13.7	13.2	0.33	1320	25.3	0.03
K919602		2.21	162.5	2.49	4.60	0.11	0.07	0.74	0.043	0.15	26.8	15.9	0.32	344	50.2	0.03
K919603		1.50	123.5	3.76	5.90	0.12	0.08	0.21	0.045	0.09	23.2	23.5	1.12	1880	6.78	0.02
K919604		1.10	90.5	4.52	5.23	0.11	0.07	0.09	0.039	0.06	26.5	24.0	1.00	865	6.29	0.01
K919605		2.29	100.0	4.23	5.83	0.11	0.09	0.11	0.046	0.07	26.7	28.3	1.21	846	5.22	0.01
K919606		1.92	124.5	4.54	6.86	0.15	0.08	0.13	0.047	0.07	28.9	31.7	1.39	936	5.53	0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919544		0.28	83.3	1960	18.4	8.8	0.006	0.19	4.65	5.8	7.4	0.5	97.4	0.01	0.11	4.7
K919545		0.15	48.5	1130	35.6	10.0	0.002	0.06	1.42	4.1	2.1	0.3	58.3	0.01	0.08	2.9
K919546		0.18	92.0	2520	27.8	9.4	0.007	0.17	6.91	4.9	4.9	0.4	125.5	0.01	0.22	3.6
K919547		0.33	194.5	2670	15.7	14.4	0.002	0.22	6.10	3.5	6.2	0.4	146.5	<0.01	0.20	1.7
K919548		0.12	46.9	1350	20.7	8.1	0.002	0.05	1.39	4.0	1.7	0.3	50.3	<0.01	0.06	2.9
K919549		0.14	54.2	1580	18.0	6.2	0.002	0.07	1.52	4.8	1.6	0.3	54.7	0.01	0.07	3.3
K919550		0.14	69.2	1160	20.3	16.2	0.057	0.96	6.89	4.3	3.6	3.2	222	0.01	0.31	3.5
K919554		0.24	190.5	2260	15.0	10.9	0.009	0.42	11.00	7.0	11.4	0.4	117.5	0.01	0.19	3.0
K919555		0.17	137.5	1450	16.2	11.0	0.004	0.26	8.22	3.5	6.6	0.4	123.5	<0.01	0.16	1.5
K919556		0.21	316	2340	13.6	10.0	0.011	0.31	10.60	6.2	11.6	0.4	122.5	0.01	0.18	2.9
K919557		0.65	161.0	3500	12.4	11.0	0.018	0.27	15.60	4.4	27.4	0.8	177.5	0.01	0.23	1.4
K919558		0.17	250	1930	13.9	11.5	0.003	0.23	10.15	3.6	7.8	0.4	123.5	0.01	0.15	1.9
K919559		0.18	70.2	2080	14.6	7.5	0.005	0.08	4.33	4.5	3.3	0.3	94.5	<0.01	0.09	4.5
K919560		0.22	69.2	2760	22.1	13.0	0.005	0.14	4.26	4.8	4.7	0.5	88.1	0.01	0.18	3.6
K919561		0.22	80.8	2050	14.2	11.1	0.004	0.09	4.40	3.9	3.6	0.4	79.6	<0.01	0.13	2.7
K919562		0.14	54.8	1560	15.8	5.4	0.002	0.06	2.41	3.9	1.9	0.2	41.4	<0.01	0.10	2.9
K919563		0.15	58.5	1560	13.4	6.8	0.002	0.08	2.61	3.8	2.2	0.2	50.2	<0.01	0.10	2.7
K919564		0.16	91.8	1640	13.2	8.0	0.002	0.08	2.66	3.4	2.5	0.3	57.1	<0.01	0.09	2.5
K919565		0.13	75.3	650	657	7.9	0.006	2.41	145.5	6.9	2.5	5.1	101.0	<0.01	1.02	2.3
K919566		0.30	92.3	2640	16.5	8.2	0.005	0.26	2.33	5.8	2.9	0.5	112.5	0.01	0.10	4.1
K919567		0.31	304	2870	15.5	9.3	0.007	0.26	3.65	6.3	4.6	0.5	113.0	0.01	0.10	4.4
K919568		0.31	569	2510	13.8	8.3	0.005	0.27	2.93	6.9	6.1	0.5	128.0	0.01	0.10	4.0
K919569		0.25	321	2320	14.3	8.1	0.004	0.20	4.27	5.3	5.1	0.4	92.2	0.01	0.11	3.6
K919570		0.19	1960	2130	17.3	12.5	0.005	0.24	11.65	6.4	12.1	0.5	129.0	0.01	0.18	2.8
K919571		0.18	59.2	2420	26.5	7.8	0.002	0.07	2.91	4.4	2.4	0.2	51.5	0.01	0.09	4.7
K919572		0.32	70.4	1750	30.1	17.3	0.002	0.11	4.31	3.5	3.0	0.7	64.4	0.01	0.17	2.5
K919573		0.28	104.0	2260	24.3	15.0	0.003	0.15	5.02	4.9	3.6	0.5	100.5	0.01	0.16	4.6
K919574		0.27	140.5	2500	21.6	14.3	0.003	0.16	4.75	4.3	3.5	0.5	109.0	0.01	0.16	3.7
K919575		0.21	103.5	1840	18.2	11.5	0.012	0.22	2.88	3.7	3.4	0.4	84.7	0.01	0.13	3.7
K919576		0.16	55.3	1490	25.3	7.2	0.002	0.06	2.97	4.4	2.0	0.2	40.1	0.01	0.14	4.2
K919577		0.20	79.3	1790	16.0	9.3	0.012	0.22	2.70	3.5	3.5	0.3	75.3	0.01	0.13	3.7
K919578		0.22	499	1530	23.4	9.8	0.003	0.24	3.18	5.8	3.9	0.3	85.4	0.02	0.11	4.4
K919579		0.20	139.0	1840	25.8	10.8	0.003	0.11	4.11	5.1	2.5	0.3	72.4	0.01	0.17	4.8
K919580		0.27	20.8	480	2.6	3.7	0.001	0.05	0.34	4.6	0.6	0.4	28.7	<0.01	0.03	1.3
K919601		0.20	248	1940	16.7	14.0	0.004	0.27	9.89	3.8	6.1	0.4	151.0	0.01	0.15	2.5
K919602		0.20	215	1980	17.0	17.3	0.009	0.08	31.0	3.8	11.3	1.1	108.0	0.01	0.23	2.6
K919603		0.17	69.2	1760	17.6	8.1	0.005	0.19	2.87	4.1	2.3	0.3	70.0	0.01	0.11	5.0
K919604		0.17	43.6	1590	22.2	6.0	0.002	0.09	1.89	3.8	1.8	0.2	44.6	0.01	0.09	4.3
K919605		0.18	46.4	1730	19.8	7.1	0.002	0.11	1.95	5.5	1.7	0.3	48.9	0.01	0.09	4.3
K919606		0.21	51.3	1900	21.2	7.5	0.003	0.16	2.16	5.2	1.8	0.3	59.0	0.01	0.09	5.0

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919544		0.011	0.56	3.72	168	0.12	15.20	301	2.3		
K919545		<0.005	0.12	4.60	32	0.05	15.45	202	3.2		
K919546		<0.005	0.40	7.48	129	0.08	20.2	783	2.7		
K919547		0.009	0.37	10.15	147	0.13	16.55	1120	1.9		
K919548		<0.005	0.10	2.08	40	0.05	13.25	190	2.6		
K919549		<0.005	0.11	2.01	45	0.06	13.95	162	2.8		
K919550		<0.005	0.89	14.00	153	16.85	21.0	434	9.7		
K919554		0.008	0.62	27.2	286	0.17	55.4	1460	4.0		
K919555		<0.005	0.36	9.44	177	0.13	18.10	924	1.5		
K919556		0.007	0.58	23.1	238	0.15	55.6	2520	3.7		
K919557		0.039	1.21	24.0	808	0.31	25.8	1120	0.8		
K919558		0.005	0.46	8.28	248	0.12	25.1	2510	1.7		
K919559		0.006	0.27	3.53	133	0.08	14.85	415	3.4		
K919560		0.006	0.32	4.77	119	0.09	20.6	347	2.2		
K919561		<0.005	0.25	6.30	123	0.08	16.05	446	2.2		
K919562		<0.005	0.17	3.23	53	0.06	14.85	272	1.9		
K919563		<0.005	0.15	4.95	69	0.05	15.05	307	1.8		
K919564		<0.005	0.16	3.94	76	0.06	14.95	616	1.8		
K919565		0.025	0.50	0.94	44	8.91	7.53	1170	13.2	0.67	
K919566		0.005	0.20	5.28	78	0.08	22.0	513	2.1		
K919567		0.005	0.33	19.95	118	0.10	31.4	2630	3.3		
K919568		0.005	0.26	21.2	93	0.09	44.8	7740	3.7		
K919569		<0.005	0.25	9.90	117	0.12	27.5	3580	3.3		
K919570		0.005	0.72	36.9	357	0.15	89.2	>10000	5.8		1.695
K919571		0.006	0.19	2.84	75	0.05	17.50	188	2.5		
K919572		0.008	0.32	10.50	153	0.06	14.30	633	2.2		
K919573		0.007	0.28	7.61	149	0.06	19.70	903	2.7		
K919574		0.006	0.30	10.55	138	0.06	17.40	1360	2.7		
K919575		<0.005	0.18	4.52	72	0.06	19.75	612	2.6		
K919576		<0.005	0.24	4.59	41	0.07	14.30	172	2.1		
K919577		<0.005	0.16	5.02	66	0.05	17.35	359	4.2		
K919578		<0.005	0.23	15.85	55	0.09	53.1	2320	4.0		
K919579		0.005	0.42	3.60	81	0.10	19.25	410	2.3		
K919580		0.106	0.05	0.31	45	11.15	7.33	41	8.6		
K919601		0.005	0.39	7.34	218	0.12	21.4	2570	2.2		
K919602		0.007	1.14	18.00	893	0.35	26.5	1770	2.4		
K919603		<0.005	0.18	3.24	103	0.05	14.50	384	4.9		
K919604		<0.005	0.12	3.12	41	<0.05	14.85	163	2.2		
K919605		<0.005	0.12	2.11	58	<0.05	16.80	173	2.7		
K919606		<0.005	0.12	2.59	68	<0.05	17.25	254	2.7		

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11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	WEI-21	Au-ST44	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K919607		6.52	0.0079	0.40	2.07	15.0	<0.2	<10	200	1.22	0.23	0.38	8.43	49.5	42.0	44
K919608		7.74	0.0056	0.89	1.39	25.1	<0.2	<10	790	1.15	0.24	0.44	15.90	37.5	25.4	39
K919609		5.68	0.0234	0.88	1.44	21.5	<0.2	<10	350	0.95	0.20	0.11	1.15	24.1	14.9	49
K919610		6.40	0.0068	0.87	2.76	27.0	<0.2	<10	580	3.18	0.26	0.34	87.6	41.6	193.0	27
K919611		7.06	0.0058	0.84	1.57	27.6	<0.2	<10	730	1.41	0.23	0.46	32.3	39.1	55.7	39
K919612		6.00	0.0204	0.36	1.80	14.4	<0.2	<10	310	1.13	0.23	0.49	11.20	45.5	27.7	43
K919613		6.48	0.0068	0.72	1.68	21.8	<0.2	<10	680	1.30	0.24	0.46	19.30	41.6	36.0	39
K919614		6.32	0.0053	0.77	1.67	23.6	<0.2	<10	730	1.34	0.22	0.47	23.1	39.8	42.5	38
K919615		0.18	0.0027	0.14	1.04	3.6	<0.2	<10	80	0.21	0.06	0.66	0.14	11.25	7.5	29
K919616		6.38	0.0110	0.60	1.59	16.3	<0.2	<10	330	1.12	0.23	0.53	9.74	39.9	41.7	37
K919617		7.08	0.0063	0.68	1.38	20.7	<0.2	<10	710	0.98	0.22	0.43	8.80	38.2	27.6	37
K919618		5.28	0.0035	0.50	2.05	13.3	<0.2	<10	260	0.77	0.29	0.38	1.01	31.0	19.8	31
K919619		6.10	0.0038	0.19	1.58	10.4	<0.2	<10	130	0.39	0.19	0.33	0.60	42.9	19.1	24
K919620		6.22	0.0095	1.32	1.37	37.1	<0.2	<10	670	1.35	0.32	0.47	14.55	38.4	26.0	51
K919621		6.96	0.0101	0.20	2.36	8.8	<0.2	<10	160	0.64	0.30	0.23	0.67	28.1	19.0	35
K919622		7.22	0.0020	0.24	2.31	10.9	<0.2	<10	180	0.68	0.29	0.24	1.68	28.9	19.7	35
K919623		6.86	0.0020	0.11	1.88	8.6	<0.2	<10	590	1.28	0.43	0.14	0.15	17.60	23.7	32
K919624		6.44	0.0034	0.23	2.12	18.9	<0.2	<10	110	1.59	0.64	0.17	0.81	19.50	24.0	32
K919625		7.42	0.0015	0.09	2.05	8.7	<0.2	<10	450	1.26	0.55	0.15	0.21	15.50	21.4	33
K919626		6.36	0.0035	0.23	2.29	8.6	<0.2	<10	160	0.65	0.25	0.25	3.06	26.0	20.9	35
K919651		6.20	0.0024	0.21	1.96	12.0	<0.2	<10	240	0.82	0.33	0.51	0.55	56.6	21.4	60
K919652		5.76	0.0066	2.39	2.13	35.2	<0.2	<10	1260	2.06	0.16	0.53	355	26.7	586	49
K919653		4.22	0.0031	0.87	5.50	19.5	<0.2	<10	1790	4.18	0.14	0.84	84.4	67.4	173.5	24
K919654		3.40	0.0238	0.71	1.33	13.7	<0.2	<10	1260	0.64	0.25	0.38	5.31	32.5	11.4	44
K919655		7.60	0.0064	0.45	1.51	22.6	<0.2	<10	200	0.77	0.28	0.40	4.08	43.5	29.0	29
K919656		7.32	0.0062	0.55	1.86	23.4	<0.2	<10	270	1.00	0.26	0.43	11.70	41.9	44.5	30
K919657		7.72	0.0075	0.60	1.37	19.5	<0.2	<10	530	0.64	0.19	0.44	9.73	39.2	22.6	35
K919658		12.70	0.0050	0.60	1.47	19.6	<0.2	<10	480	0.66	0.19	0.48	11.80	38.6	27.5	36
K919659		<0.02	0.0034	0.62	1.47	19.9	<0.2	<10	470	0.67	0.19	0.47	12.00	41.3	28.0	36
K919660		7.30	0.0072	0.51	1.34	18.1	<0.2	<10	480	0.58	0.19	0.42	4.41	38.6	19.6	36
K919661		7.20	0.0048	0.46	1.38	17.3	<0.2	<10	430	0.60	0.19	0.44	7.94	38.3	21.5	35
K919662		6.56	0.0035	0.62	1.52	19.9	<0.2	<10	570	0.66	0.18	0.48	15.65	39.7	39.0	40
K919701		5.60	0.0045	0.71	1.83	38.4	<0.2	<10	420	0.72	0.32	0.36	1.48	38.3	23.4	46
K919702		6.94	0.0047	0.56	1.14	17.7	<0.2	<10	290	0.68	0.23	0.33	1.99	27.3	15.8	25
K919703		6.84	0.0059	0.65	1.64	24.0	<0.2	<10	330	0.88	0.28	0.37	6.76	34.1	23.5	35

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K919607		1.84	365	4.32	7.09	0.16	0.09	0.14	0.045	0.08	30.2	35.9	1.29	2440	7.75	0.01
K919608		1.75	175.0	3.90	4.83	0.11	0.07	0.27	0.044	0.13	23.8	19.4	0.57	1620	16.85	0.02
K919609		1.68	147.5	9.26	4.30	0.16	0.07	0.28	0.053	0.14	15.4	13.8	0.31	634	14.15	0.02
K919610		2.31	380	6.07	5.75	0.27	0.18	0.26	0.047	0.11	24.5	30.6	0.39	13700	25.1	0.02
K919611		1.88	200	4.29	5.09	0.14	0.09	0.25	0.045	0.13	24.3	20.7	0.56	3630	19.90	0.03
K919612		1.84	175.5	4.05	6.73	0.13	0.08	0.37	0.045	0.08	28.6	31.2	1.24	1770	6.66	0.02
K919613		1.81	182.0	4.13	5.45	0.14	0.09	0.23	0.047	0.11	26.1	23.2	0.77	2260	13.75	0.02
K919614		1.85	187.5	4.15	5.17	0.13	0.09	0.24	0.046	0.12	24.9	21.7	0.65	2680	14.80	0.02
K919615		0.32	22.0	2.00	4.07	0.14	0.26	0.04	0.018	0.06	4.5	8.2	0.48	312	3.98	0.06
K919616		1.69	197.0	3.70	6.15	0.12	0.08	0.26	0.044	0.10	25.5	26.3	1.09	3670	8.21	0.02
K919617		1.65	137.0	3.91	4.96	0.12	0.07	0.19	0.042	0.12	23.6	21.5	0.67	1620	13.30	0.02
K919618		1.53	59.5	4.30	6.33	0.11	0.12	0.15	0.035	0.08	15.3	46.4	0.80	808	4.98	0.02
K919619		0.64	56.8	3.90	5.09	0.13	0.04	0.06	0.023	0.05	20.4	33.6	0.86	776	3.33	0.02
K919620		2.43	200	4.51	5.82	0.16	0.07	0.40	0.054	0.14	24.6	24.7	0.65	1820	25.8	0.03
K919621		1.37	46.9	5.00	8.02	0.08	0.06	0.07	0.028	0.04	16.5	64.5	0.84	573	2.75	0.01
K919622		1.33	49.4	5.08	7.82	0.09	0.06	0.08	0.031	0.04	17.0	59.4	0.84	842	4.68	0.01
K919623		4.03	58.8	4.43	5.76	0.13	0.04	0.02	0.033	0.10	6.1	45.6	0.68	2620	1.79	0.02
K919624		5.82	90.6	4.80	6.07	0.07	0.05	0.07	0.037	0.08	9.0	50.7	0.74	1440	4.65	0.01
K919625		4.26	58.3	4.68	5.97	0.05	0.06	0.03	0.031	0.09	7.5	45.3	0.71	2470	2.14	0.02
K919626		1.37	53.2	4.88	7.61	0.08	0.06	0.10	0.028	0.04	15.2	58.4	0.84	1120	3.99	0.01
K919651		3.65	55.0	4.72	5.96	0.17	0.09	0.07	0.041	0.13	27.2	34.6	0.91	1230	2.63	<0.01
K919652		2.39	249	3.19	6.47	0.43	0.12	0.50	0.031	0.12	17.4	19.3	0.33	>50000	68.5	0.01
K919653		1.96	469	2.99	4.24	0.33	0.30	0.22	0.050	0.08	35.1	25.2	0.56	16600	12.25	0.01
K919654		1.52	132.0	3.15	4.55	0.14	0.06	0.27	0.041	0.13	17.5	19.0	0.81	429	7.80	0.01
K919655		3.05	164.0	5.04	5.23	0.19	0.08	0.16	0.051	0.13	21.3	26.0	0.95	1500	11.40	0.01
K919656		2.79	210	5.04	4.90	0.19	0.11	0.34	0.049	0.13	20.6	26.0	0.89	2460	12.95	0.01
K919657		1.89	139.0	4.13	4.66	0.17	0.07	0.18	0.041	0.11	20.4	18.7	0.79	1220	11.65	0.01
K919658		1.81	147.5	4.09	4.66	0.18	0.08	0.20	0.040	0.12	20.1	18.1	0.80	1660	12.40	<0.01
K919659		1.86	142.5	4.04	4.74	0.18	0.08	0.21	0.041	0.11	21.5	17.9	0.80	1620	12.70	0.01
K919660		1.76	118.0	3.93	4.69	0.16	0.07	0.16	0.041	0.11	19.9	18.2	0.80	922	10.85	<0.01
K919661		1.83	117.5	3.86	4.84	0.17	0.07	0.15	0.039	0.11	19.8	18.6	0.84	1140	10.15	0.01
K919662		1.74	158.0	4.05	4.91	0.17	0.07	0.19	0.040	0.12	20.8	18.5	0.87	2760	12.90	0.01
K919701		3.43	115.5	6.50	5.44	0.18	0.13	0.17	0.060	0.13	18.5	21.9	0.54	2070	11.30	0.01
K919702		3.54	90.4	3.41	3.89	0.12	0.04	0.18	0.030	0.10	14.2	18.7	0.51	1240	6.38	<0.01
K919703		4.00	140.5	4.89	4.99	0.15	0.09	0.20	0.042	0.12	17.5	23.4	0.72	2240	8.85	0.01

***** See Appendix Page for comments regarding this certificate *****

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K919607		0.18	120.0	1870	19.4	8.9	0.003	0.12	2.65	5.0	2.4	0.3	57.4	0.01	0.10	5.3
K919608		0.28	256	2290	16.0	12.2	0.004	0.23	6.70	4.5	5.4	0.4	105.5	0.01	0.13	4.2
K919609		0.26	48.7	2080	13.9	11.0	0.003	0.79	6.83	4.7	4.5	0.3	74.1	0.01	0.13	2.9
K919610		0.24	1050	1170	18.0	11.6	0.005	0.34	8.52	7.2	6.7	0.4	83.3	0.02	0.13	4.8
K919611		0.30	427	2140	16.3	12.3	0.005	0.28	7.44	5.1	5.8	0.5	104.5	0.01	0.13	4.9
K919612		0.21	180.0	1930	18.3	9.9	0.003	0.12	2.63	4.5	2.5	0.3	72.4	0.01	0.10	4.8
K919613		0.25	293	2070	17.7	11.8	0.004	0.18	5.34	4.9	4.5	0.4	93.2	0.01	0.12	4.5
K919614		0.28	336	2310	16.0	11.9	0.005	0.21	5.70	4.9	5.0	0.4	99.1	0.01	0.12	4.6
K919615		0.24	19.9	490	2.2	3.0	0.001	0.05	0.31	4.1	0.5	0.4	30.7	<0.01	0.05	1.0
K919616		0.20	149.5	1960	18.3	10.2	0.005	0.21	3.16	3.9	3.2	0.3	91.2	0.01	0.11	4.6
K919617		0.23	182.5	2160	15.2	11.1	0.004	0.20	5.20	4.5	4.0	0.4	94.2	0.01	0.11	4.7
K919618		0.21	39.5	1030	24.4	11.4	0.005	0.05	1.14	3.6	1.9	0.3	47.1	<0.01	0.07	3.1
K919619		0.13	33.4	1330	16.9	4.7	0.002	0.03	1.08	2.6	1.1	<0.2	38.0	<0.01	0.06	3.8
K919620		0.29	213	2350	22.2	15.4	0.005	0.26	12.40	5.2	7.5	0.6	130.0	0.01	0.19	4.4
K919621		0.13	48.3	950	17.3	4.6	0.001	0.05	1.21	3.6	0.9	0.2	39.0	<0.01	0.05	6.5
K919622		0.15	58.8	970	19.2	5.0	0.002	0.05	2.09	3.6	1.5	0.2	40.8	<0.01	0.05	6.6
K919623		0.13	39.4	540	48.2	7.8	<0.001	0.06	0.49	4.3	0.8	0.4	46.9	<0.01	0.03	4.6
K919624		0.12	47.5	560	49.1	7.9	0.001	0.04	1.95	4.4	1.2	0.4	35.8	<0.01	0.08	5.6
K919625		0.14	40.0	480	44.9	8.7	0.001	0.04	0.62	4.6	0.7	0.4	39.3	<0.01	0.05	5.7
K919626		0.15	71.9	990	16.8	5.0	0.001	0.05	1.71	3.5	1.3	0.2	39.5	<0.01	0.05	5.9
K919651		0.26	47.3	1620	26.3	11.2	0.001	0.10	0.86	4.2	1.1	0.5	70.0	0.01	0.06	5.2
K919652		0.24	4780	1770	12.2	13.8	0.007	0.27	12.80	3.5	11.1	0.6	128.5	0.01	0.15	2.2
K919653		0.37	1225	2060	12.4	7.5	0.002	0.26	3.57	6.1	7.8	0.3	194.0	0.03	0.11	2.8
K919654		0.25	81.7	1660	17.9	9.4	0.002	0.19	3.29	2.6	3.6	0.3	107.0	<0.01	0.11	2.5
K919655		0.20	89.4	1820	22.0	9.5	0.005	0.20	3.42	4.6	3.1	0.5	68.9	0.01	0.17	4.7
K919656		0.22	187.5	1940	20.8	9.0	0.005	0.32	4.21	4.5	3.8	0.4	80.6	0.01	0.16	4.5
K919657		0.20	189.5	2060	15.2	9.3	0.003	0.17	4.78	3.4	3.6	0.4	88.9	0.01	0.13	3.9
K919658		0.20	228	2160	15.6	8.9	0.004	0.17	4.83	3.2	3.9	0.4	93.2	0.01	0.12	3.7
K919659		0.20	222	2140	15.5	9.3	0.004	0.16	4.87	3.3	3.9	0.4	92.8	0.01	0.13	3.9
K919660		0.18	108.0	2070	14.6	9.2	0.004	0.14	4.27	3.4	3.4	0.4	86.5	0.01	0.11	4.0
K919661		0.18	149.5	2010	14.9	9.3	0.004	0.14	4.24	3.3	3.0	0.4	84.2	0.01	0.11	4.2
K919662		0.20	268	2230	14.5	9.1	0.004	0.17	4.55	3.2	3.9	0.4	91.7	0.01	0.12	3.8
K919701		0.24	67.6	2440	27.7	10.1	0.002	0.27	4.05	3.6	4.8	0.4	71.3	0.01	0.21	3.1
K919702		0.14	45.1	1440	24.4	7.2	0.002	0.16	2.56	2.7	2.4	0.3	76.8	<0.01	0.11	3.4
K919703		0.18	114.0	1800	27.5	9.4	0.002	0.20	3.33	3.1	3.2	0.3	75.1	0.01	0.14	3.1

***** See Appendix Page for comments regarding this certificate *****

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.001
K919607		<0.005	0.18	10.00	77	0.05	27.4	700	3.3		
K919608		0.005	0.34	10.35	168	0.10	23.3	2180	2.2		
K919609		0.005	0.33	10.40	115	0.10	20.9	299	1.8		
K919610		<0.005	0.48	25.6	127	0.13	74.1	7420	5.2		
K919611		0.009	0.35	10.65	173	0.11	30.7	3560	3.1		
K919612		<0.005	0.16	4.62	83	0.05	20.7	1680	2.7		
K919613		0.005	0.29	7.91	134	0.12	26.2	2570	2.6		
K919614		0.005	0.30	8.76	140	0.09	28.0	3040	2.7		
K919615		0.112	0.05	0.29	43	10.85	6.52	35	7.3		
K919616		0.005	0.21	5.09	90	0.05	24.6	1540	3.0		
K919617		0.005	0.28	24.4	122	0.08	20.4	1360	2.6		
K919618		0.010	0.12	2.74	46	0.66	9.16	176	3.4		
K919619		0.009	0.06	1.55	36	<0.05	9.27	116	1.8		
K919620		0.008	0.54	13.85	265	0.19	25.0	1610	2.0		
K919621		<0.005	0.07	2.28	45	<0.05	6.72	231	2.8		
K919622		<0.005	0.08	2.73	54	<0.05	7.66	299	3.8		
K919623		0.010	0.06	1.38	20	<0.05	7.27	105	2.3		
K919624		<0.005	0.11	2.75	24	<0.05	8.50	194	2.3		
K919625		<0.005	0.07	1.89	20	<0.05	7.19	118	2.6		
K919626		<0.005	0.10	2.79	48	<0.05	7.53	325	2.8		
K919651		<0.005	0.11	1.30	43	0.05	13.25	165	2.4		
K919652		0.005	0.90	56.9	401	0.13	41.0	>10000	4.4		2.12
K919653		<0.005	0.25	22.2	53	0.13	122.5	>10000	5.0		1.710
K919654		0.006	0.21	3.92	83	0.05	14.90	597	2.0		
K919655		<0.005	0.30	5.19	70	0.05	17.25	600	4.1		
K919656		<0.005	0.30	7.86	86	0.07	34.4	1500	4.1		
K919657		<0.005	0.23	5.80	122	0.06	19.55	1750	2.9		
K919658		<0.005	0.24	6.45	134	0.07	22.8	2060	2.7		
K919659		<0.005	0.24	6.60	129	0.07	23.1	2010	2.8		
K919660		<0.005	0.21	5.93	115	0.06	17.80	860	3.2		
K919661		<0.005	0.22	5.00	113	0.06	17.65	1390	3.6		
K919662		<0.005	0.25	6.87	131	0.07	22.9	2250	2.7		
K919701		0.005	0.27	8.89	72	0.07	17.85	259	3.4		
K919702		<0.005	0.17	3.33	51	0.05	13.05	271	1.8		
K919703		<0.005	0.21	5.72	72	0.06	21.6	703	2.3		

***** See Appendix Page for comments regarding this certificate *****

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 22-SEP-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11131586

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

CERTIFICATE WH11177869

Project: Rogue

P.O. No.: GPD2011ROG007

This report is for 150 Rock samples submitted to our lab in Whitehorse, YT, Canada on 31-AUG-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: ANDREW CALDWELL
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd
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CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K949301		0.45	<0.005	<0.2	2.52	13	<10	270	0.5	<2	0.47	<0.5	22	46	63	4.44
K949302		0.30	<0.005	0.2	1.87	3	<10	40	0.6	2	2.28	<0.5	2	35	3	0.57
K949303		0.30	<0.005	0.7	2.84	8	30	100	0.6	<2	12.3	<0.5	6	15	17	1.06
K949304		0.75	0.025	0.7	3.29	34	<10	100	0.8	<2	1.94	0.5	14	60	159	11.30
K949305		0.34	0.006	<0.2	1.39	92	<10	110	0.6	3	0.21	<0.5	18	36	70	4.15
K949306		1.11	0.005	0.8	2.17	3	<10	40	<0.5	<2	1.06	2.4	46	49	254	12.25
K949307		0.44	<0.005	0.3	6.14	<2	<10	90	1.5	<2	2.23	<0.5	11	65	112	5.16
K949308		0.39	0.009	0.7	3.33	16	<10	40	1.8	<2	0.92	1.5	10	4	23	3.39
K949309		0.58	0.008	0.4	1.70	369	10	70	1.7	<2	0.26	2.2	6	2	4	2.84
K949310		0.82	0.413	0.6	0.70	416	<10	110	<0.5	<2	0.01	<0.5	1	9	30	1.64
K949311		0.81	0.264	11.1	2.86	664	<10	70	1.2	<2	1.17	3.1	6	30	95	3.07
K949312		0.81	0.026	1.7	4.44	16	<10	80	1.4	<2	2.51	<0.5	5	4	32	11.50
K949313		0.42	0.140	0.6	1.51	288	<10	60	<0.5	<2	0.65	<0.5	6	27	67	2.93
K949314		0.50	0.007	0.2	1.33	75	<10	230	<0.5	2	0.21	<0.5	22	44	135	2.73
K949315		1.70	<0.005	<0.2	3.21	3	<10	890	1.0	<2	5.04	<0.5	22	50	8	8.73
K949316		0.45	<0.005	<0.2	5.20	3	<10	350	1.7	<2	4.16	<0.5	24	7	31	6.56
K949317		0.52	<0.005	<0.2	5.39	123	<10	150	2.4	<2	3.71	<0.5	18	19	48	5.78
K949318		0.54	0.011	0.2	1.12	182	10	180	0.6	12	0.29	<0.5	7	28	264	7.21
K949319		1.14	0.037	0.3	1.96	523	<10	90	0.5	19	0.25	<0.5	2	49	310	6.18
K949320		1.59	0.141	0.7	2.71	235	<10	70	1.0	11	3.53	<0.5	9	235	139	8.42
K949321		0.84	0.051	0.4	1.91	268	20	100	0.5	23	0.20	<0.5	2	43	252	6.21
K949322		0.57	<0.005	<0.2	1.84	145	<10	50	<0.5	2	0.69	<0.5	10	100	53	3.70
K949323		0.67	0.016	0.4	2.81	1245	<10	130	1.1	53	0.54	<0.5	5	150	95	8.26
K949324		1.44	<0.005	0.2	4.00	75	<10	140	1.2	<2	1.33	<0.5	17	110	47	4.47
K949325		0.98	<0.005	<0.2	3.97	23	<10	200	1.1	<2	1.31	<0.5	14	102	44	4.60
K949326		1.42	<0.005	<0.2	3.95	35	<10	220	1.1	<2	1.36	<0.5	15	117	44	4.68
K949327		0.74	0.131	0.4	0.89	97	<10	20	<0.5	4	0.24	<0.5	3	73	67	8.02
K949328		0.67	0.050	0.2	3.36	524	<10	20	0.5	19	2.34	<0.5	14	32	128	5.43
K949329		0.33	0.019	<0.2	0.15	2	<10	<10	<0.5	2	0.07	<0.5	1	9	49	1.52
K949330		0.70	0.005	0.2	3.50	1140	<10	20	1.1	<2	2.35	<0.5	60	19	106	3.71
K949331		0.70	0.014	0.4	4.79	592	<10	130	2.3	43	1.98	<0.5	11	79	137	5.83
K949332		1.31	1.035	1.8	1.13	616	<10	20	<0.5	161	0.61	<0.5	59	23	2050	40.8
K949333		1.32	2.10	2.3	1.31	3190	<10	30	<0.5	511	1.20	<0.5	43	35	1480	32.7
K949334		0.40	0.023	<0.2	1.12	10	<10	<10	<0.5	154	1.22	<0.5	1	29	26	2.37
K949335		1.72	2.35	2.8	1.11	50	<10	50	<0.5	196	0.67	<0.5	59	32	3080	45.3
K949336		1.69	1.370	1.8	1.52	15	<10	60	<0.5	107	0.69	<0.5	52	31	1420	44.2
K949337		0.35	0.115	0.2	5.33	3	10	160	2.5	14	2.15	<0.5	1	71	209	6.00
K949338		1.90	1.275	1.4	1.80	17	<10	70	<0.5	100	0.68	<0.5	44	41	1275	35.9
K949339		0.49	0.018	0.3	3.21	7	<10	60	0.8	2920	0.59	<0.5	26	134	1210	27.8
K949340		0.30	0.008	0.4	1.92	4	<10	50	<0.5	31	0.18	<0.5	8	37	217	10.70

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K949301		10	<1	1.23	20	1.89	336	<1	0.12	25	1090	5	1.40	<2	7	27
K949302		10	<1	0.10	10	0.14	279	2	0.32	5	540	9	0.02	<2	1	117
K949303		10	<1	0.15	20	0.20	1310	1	0.19	15	2690	43	0.50	2	1	380
K949304		10	<1	0.69	20	1.08	449	4	0.26	20	2730	11	2.07	2	6	273
K949305		10	1	0.43	10	1.05	127	7	0.05	32	860	13	1.44	5	3	10
K949306		10	<1	0.52	20	1.35	441	1	0.08	46	2330	44	7.94	<2	5	59
K949307		20	1	2.02	10	2.35	412	<1	0.38	21	880	11	1.45	2	12	155
K949308		10	<1	0.69	10	0.73	574	<1	0.13	9	460	57	1.49	11	4	50
K949309		<10	<1	0.30	20	0.29	566	<1	<0.01	3	410	50	0.01	14	2	15
K949310		<10	<1	0.30	10	0.35	344	<1	<0.01	<1	90	9	0.05	20	1	6
K949311		10	<1	0.43	<10	1.01	3310	<1	0.15	15	280	132	1.27	222	4	104
K949312		20	<1	0.29	90	3.11	2210	<1	<0.01	3	>10000	28	2.89	61	6	272
K949313		<10	<1	0.25	10	0.87	1030	<1	0.09	16	380	13	0.98	11	3	54
K949314		<10	<1	0.50	10	0.77	384	3	0.06	29	560	4	0.84	2	5	22
K949315		10	1	1.86	90	2.60	753	1	0.38	35	>10000	8	0.10	<2	7	1080
K949316		10	<1	2.01	50	3.38	736	1	0.26	6	9480	7	0.73	<2	6	712
K949317		20	<1	2.39	40	3.64	452	1	0.13	10	9970	6	1.33	<2	5	837
K949318		<10	<1	0.64	20	0.46	136	5	0.03	36	2100	12	1.47	<2	2	20
K949319		10	<1	0.64	20	0.85	343	2	0.02	7	1050	7	0.67	2	5	21
K949320		10	<1	0.39	30	1.15	297	8	0.03	33	>10000	20	2.39	6	7	100
K949321		10	<1	0.82	20	0.89	279	4	0.03	10	1000	15	1.10	2	5	28
K949322		10	<1	0.25	10	1.01	266	3	0.06	24	1000	4	0.98	<2	4	43
K949323		10	<1	0.65	20	1.20	346	4	0.01	23	3640	12	0.75	3	5	72
K949324		10	<1	1.36	10	1.50	379	1	0.35	47	1320	6	1.49	2	9	159
K949325		10	<1	1.43	10	1.51	381	1	0.31	46	1480	6	1.37	2	9	169
K949326		10	<1	1.34	10	1.48	395	1	0.35	48	1440	5	1.48	<2	10	165
K949327		10	<1	0.11	10	0.58	243	2	0.02	6	1040	25	0.51	4	4	18
K949328		10	<1	0.05	10	1.29	514	<1	0.13	6	1310	10	1.32	<2	3	202
K949329		<10	<1	0.01	<10	0.06	63	<1	0.01	<1	60	2	0.57	<2	<1	5
K949330		10	<1	0.09	10	0.70	216	1	0.12	30	1270	7	1.82	3	2	271
K949331		10	<1	1.37	10	1.90	400	9	0.50	29	1910	18	2.88	3	11	184
K949332		<10	<1	0.08	<10	0.67	151	<1	0.01	18	2640	13	>10.0	<2	1	10
K949333		<10	<1	0.30	10	1.06	280	<1	0.02	21	4510	24	>10.0	<2	2	14
K949334		<10	<1	0.01	20	0.31	371	<1	<0.01	2	1760	<2	0.25	<2	1	47
K949335		<10	<1	0.65	10	0.88	128	<1	0.02	11	2730	13	>10.0	<2	3	8
K949336		10	<1	0.83	10	1.26	143	<1	0.04	12	1900	13	9.28	2	3	18
K949337		20	<1	1.03	30	1.71	509	1	0.49	7	2550	4	0.65	<2	9	116
K949338		<10	<1	0.96	10	1.39	202	<1	0.04	10	2010	12	9.02	<2	4	25
K949339		10	<1	0.66	20	2.56	398	1	0.01	8	3430	22	4.11	5	14	21
K949340		10	<1	0.07	10	1.69	355	<1	0.01	16	1130	5	0.33	<2	6	16

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CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K949301		<20	0.14	<10	<10	75	<10	56
K949302		<20	0.14	<10	<10	28	<10	27
K949303		<20	0.20	<10	<10	21	<10	72
K949304		<20	0.28	<10	<10	102	<10	154
K949305		<20	0.03	<10	<10	125	<10	76
K949306		<20	0.08	<10	<10	74	<10	404
K949307		<20	0.27	<10	<10	117	<10	74
K949308		<20	0.04	<10	<10	18	<10	303
K949309		<20	<0.01	<10	<10	7	<10	453
K949310		<20	0.03	<10	<10	9	<10	15
K949311		<20	0.12	<10	<10	31	<10	517
K949312		<20	0.13	<10	<10	175	<10	161
K949313		<20	0.04	<10	<10	27	<10	55
K949314		<20	0.10	<10	<10	50	<10	45
K949315		<20	0.25	<10	<10	144	<10	129
K949316		<20	0.55	<10	<10	200	<10	119
K949317		<20	0.47	<10	<10	223	<10	102
K949318		<20	0.09	<10	<10	47	<10	28
K949319		<20	0.16	<10	<10	69	<10	28
K949320		<20	0.24	<10	<10	124	<10	36
K949321		<20	0.13	<10	<10	57	<10	23
K949322		<20	0.24	<10	<10	59	<10	64
K949323		<20	0.12	<10	<10	85	<10	39
K949324		<20	0.16	<10	<10	133	<10	69
K949325		<20	0.17	<10	<10	113	<10	74
K949326		<20	0.17	<10	<10	135	<10	83
K949327		<20	0.26	<10	<10	69	10	34
K949328		<20	0.17	<10	<10	34	<10	47
K949329		<20	0.01	<10	<10	3	<10	3
K949330		<20	0.10	<10	<10	35	<10	25
K949331		<20	0.12	<10	<10	143	<10	29
K949332		<20	0.02	<10	<10	20	<10	38
K949333		<20	0.06	<10	<10	31	250	27
K949334		<20	0.19	<10	<10	17	<10	13
K949335		<20	0.09	<10	<10	30	10	22
K949336		<20	0.08	<10	<10	34	50	22
K949337		<20	0.20	<10	<10	86	<10	45
K949338		<20	0.12	<10	<10	41	30	30
K949339		<20	0.04	<10	<10	157	<10	39
K949340		<20	0.12	<10	<10	96	<10	27

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K949341		0.56	0.017	0.8	2.39	4	<10	30	0.7	28	0.67	<0.5	81	61	2060	27.7
K949342		0.57	0.017	0.5	3.75	63	<10	50	0.8	15	1.71	<0.5	31	82	363	5.86
K949343		0.58	<0.005	<0.2	0.44	31	20	760	<0.5	9	0.01	<0.5	<1	2	9	1.11
K949344		0.76	<0.005	<0.2	0.36	14	20	530	0.5	4	0.05	<0.5	<1	1	1	1.08
K949345		0.89	<0.005	0.2	0.16	62	<10	2730	<0.5	6	0.01	<0.5	<1	18	15	1.78
K949346		0.58	0.009	<0.2	0.26	43	<10	300	<0.5	4	0.01	<0.5	<1	7	42	0.87
K949347		0.67	<0.005	<0.2	0.08	23	<10	860	<0.5	4	0.01	<0.5	<1	24	15	0.65
K949348		1.09	0.010	0.2	0.54	167	<10	2180	1.8	3	0.01	0.6	2	21	372	6.25
K949349		0.90	<0.005	0.2	0.82	9	10	770	0.9	4	0.01	<0.5	12	8	80	3.99
K949350		0.41	0.020	<0.2	0.47	<2	10	290	<0.5	4	<0.01	<0.5	3	7	19	1.54
K951301		1.29	0.014	0.2	0.74	4	10	780	0.6	4	0.09	<0.5	6	10	61	2.62
K951302		0.94	<0.005	0.8	0.60	17	10	710	0.8	3	0.03	<0.5	7	17	91	8.43
K951303		0.49	0.022	0.9	0.75	6	10	680	0.6	5	0.28	<0.5	4	11	39	2.17
K951304		0.77	<0.005	<0.2	0.06	2	<10	110	<0.5	4	0.02	<0.5	2	17	13	0.66
K951305		1.35	0.096	2.6	0.42	2510	10	220	<0.5	16	0.01	<0.5	<1	4	41	1.80
K951306		1.34	0.008	1.8	0.59	773	10	590	<0.5	5	0.15	1.2	4	29	155	1.40
K951307		0.71	0.019	3.3	1.58	42	240	>10000	1.1	2	0.25	11.5	11	22	290	0.53
K951308		0.45	<0.005	<0.2	0.41	33	<10	300	<0.5	2	0.02	<0.5	1	12	14	1.20
K951309		0.77	0.059	1.6	0.30	584	30	60	<0.5	5	0.04	<0.5	1	9	278	3.11
K951310		0.72	0.015	3.6	1.35	53	<10	140	0.5	6	0.29	<0.5	2	52	162	2.36
K951311		0.59	0.036	12.1	0.14	>10000	20	110	<0.5	11	0.01	<0.5	5	12	1445	3.15
K951312		0.08	0.070	2.3	0.41	>10000	20	370	<0.5	7	0.01	0.5	<1	45	150	4.59
K951313		0.75	0.006	1.0	0.82	3650	10	460	<0.5	5	0.01	1.2	<1	9	199	5.39
K951314		0.24	0.031	1.1	0.70	706	<10	3710	<0.5	4	<0.01	<0.5	<1	45	101	3.25
K951315		0.31	<0.005	0.4	0.13	645	<10	2930	<0.5	4	0.04	<0.5	<1	15	61	2.74
K951316		0.60	0.060	1.0	0.11	1230	20	150	<0.5	4	0.02	<0.5	<1	17	46	4.00
K951317		0.34	0.060	14.9	0.70	>10000	10	530	0.8	14	0.03	1.4	2	21	460	8.71
K951318		0.52	0.035	3.5	0.27	1100	20	280	<0.5	32	0.01	<0.5	<1	24	30	1.68
K951319		0.40	0.008	0.3	0.87	312	<10	930	<0.5	8	0.01	<0.5	1	32	42	2.71
K951320		0.53	0.332	8.7	0.06	>10000	<10	10	<0.5	26	0.02	<0.5	28	1	476	23.8
K951321		0.46	0.153	3.1	0.30	>10000	<10	110	<0.5	19	0.02	0.9	5	13	389	9.13
K951322		0.70	0.010	0.7	0.94	840	<10	1910	0.5	7	0.01	<0.5	<1	34	55	3.29
K951323		0.37	0.090	1.6	0.45	5990	10	660	<0.5	5	0.02	1.2	<1	60	74	2.16
K951324		0.40	0.007	1.0	0.80	1040	<10	1780	0.5	10	<0.01	<0.5	<1	35	75	3.64
K951325		0.45	0.007	<0.2	0.58	33	<10	240	<0.5	4	0.19	<0.5	5	20	134	1.79
K951326		0.79	0.014	0.7	0.60	34	10	900	<0.5	4	0.40	<0.5	1	21	51	2.14
K951327		1.23	0.019	0.2	1.02	148	<10	170	<0.5	4	0.37	<0.5	6	35	175	3.60
K951328		1.09	0.026	1.4	0.38	83	<10	490	<0.5	<2	0.06	<0.5	<1	26	47	1.36
K951329		0.35	0.041	0.5	0.84	1240	<10	10	<0.5	<2	0.07	<0.5	1	2	42	0.47
K951330		0.77	0.141	<0.2	0.26	8880	<10	90	<0.5	4	0.10	<0.5	1	1	16	0.95

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K949341		10	<1	0.52	10	2.07	218	<1	0.01	23	2040	11	>10.0	3	5	21
K949342		10	1	1.17	20	1.49	219	23	0.48	80	2320	7	3.30	<2	8	208
K949343		<10	1	0.23	<10	0.02	25	<1	0.02	<1	40	52	0.33	9	1	11
K949344		<10	1	0.19	<10	0.01	41	<1	0.01	<1	40	33	0.03	7	1	11
K949345		<10	1	0.05	<10	0.01	51	1	0.02	5	130	4	0.13	18	1	24
K949346		<10	1	0.03	<10	0.01	43	1	0.01	8	110	5	0.03	80	1	13
K949347		<10	<1	0.04	<10	0.01	59	1	0.01	1	60	6	0.09	31	<1	24
K949348		<10	9	0.03	<10	0.02	197	5	0.02	53	980	5	0.10	261	2	33
K949349		<10	<1	0.34	10	0.06	286	4	0.04	19	1880	6	0.42	<2	5	145
K949350		<10	<1	0.30	<10	0.05	61	1	0.02	8	90	18	0.82	<2	1	11
K951301		<10	1	0.37	10	0.07	255	3	0.03	27	1750	7	0.40	<2	3	109
K951302		<10	1	0.23	10	0.04	765	8	0.03	27	9320	8	0.51	2	13	121
K951303		<10	1	0.41	10	0.10	62	7	0.05	35	500	29	0.43	2	3	91
K951304		<10	<1	0.02	<10	0.01	609	<1	0.01	8	50	<2	0.02	<2	1	6
K951305		<10	1	0.31	20	0.02	23	2	0.01	<1	300	471	0.16	66	2	17
K951306		<10	1	0.18	10	0.17	70	11	0.02	37	960	9	0.29	15	2	15
K951307		<10	<1	0.04	10	3.33	108	4	0.21	162	390	3	0.04	24	1	271
K951308		<10	<1	0.21	10	0.14	40	<1	0.01	3	70	3	0.16	3	2	4
K951309		<10	<1	0.15	10	0.04	29	1	0.01	20	380	19	2.57	9	1	8
K951310		10	<1	0.32	10	0.67	73	2	0.05	23	110	5	2.01	5	3	84
K951311		<10	<1	0.05	<10	0.01	40	3	0.01	24	330	157	1.12	26	1	3
K951312		<10	1	0.11	60	0.02	53	1	0.01	<1	2950	5	0.10	23	19	17
K951313		10	<1	0.27	10	0.38	44	2	0.04	5	1080	6	0.38	23	1	15
K951314		10	<1	0.01	<10	0.32	35	2	0.03	23	530	6	0.12	16	3	25
K951315		10	<1	0.04	<10	0.09	28	1	0.03	<1	400	7	0.12	16	2	29
K951316		<10	<1	0.05	10	0.02	27	<1	0.01	1	280	17	0.14	35	1	7
K951317		<10	1	0.16	10	0.23	59	13	0.03	43	3070	24	0.45	17	5	15
K951318		<10	1	0.17	10	0.04	25	13	0.02	7	260	144	0.23	50	1	6
K951319		<10	<1	0.01	10	0.43	51	3	0.01	18	1290	4	0.20	6	7	6
K951320		<10	2	0.02	<10	0.01	8	7	0.01	135	610	59	>10.0	197	1	<1
K951321		<10	1	0.13	<10	0.15	76	6	0.01	50	630	30	2.61	55	4	9
K951322		<10	<1	0.01	10	0.20	34	1	0.01	17	1080	4	0.18	3	3	7
K951323		<10	1	0.14	10	0.15	32	57	0.03	7	860	21	0.37	34	2	13
K951324		<10	<1	0.01	10	0.18	31	1	0.02	14	1220	5	0.17	5	4	10
K951325		<10	1	0.16	10	0.43	592	<1	0.02	19	840	10	0.97	<2	3	22
K951326		<10	<1	0.08	<10	0.68	177	1	0.02	12	340	6	0.37	3	2	52
K951327		10	1	0.13	10	0.45	1015	5	0.04	43	690	5	1.13	2	2	34
K951328		<10	<1	0.13	10	0.14	58	1	0.02	3	330	10	0.18	<2	2	22
K951329		<10	<1	0.06	10	0.04	15	<1	0.01	11	130	66	0.01	11	<1	12
K951330		<10	<1	0.14	<10	0.03	26	<1	0.05	7	40	31	0.10	9	<1	118

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
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Project: Rogue

CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K949341		<20	0.09	<10	<10	86	<10	23
K949342		<20	0.31	<10	<10	224	<10	31
K949343		<20	<0.01	<10	<10	1	<10	14
K949344		<20	<0.01	<10	<10	<1	<10	30
K949345		<20	<0.01	<10	<10	9	<10	21
K949346		<20	<0.01	<10	<10	6	<10	27
K949347		<20	<0.01	<10	<10	7	<10	3
K949348		<20	<0.01	<10	10	35	<10	236
K949349		<20	<0.01	<10	<10	16	<10	115
K949350		<20	<0.01	<10	<10	8	<10	24
K951301		<20	0.01	<10	<10	14	<10	77
K951302		<20	<0.01	<10	10	72	<10	72
K951303		<20	<0.01	<10	<10	24	<10	57
K951304		<20	<0.01	<10	<10	3	<10	13
K951305		30	<0.01	<10	<10	3	<10	13
K951306		<20	0.01	<10	<10	120	<10	82
K951307		<20	0.03	<10	10	197	<10	681
K951308		<20	0.02	<10	<10	12	<10	21
K951309		<20	<0.01	<10	<10	7	<10	41
K951310		<20	0.02	<10	<10	93	<10	40
K951311		<20	<0.01	<10	<10	10	<10	54
K951312		<20	<0.01	<10	<10	36	<10	61
K951313		<20	<0.01	<10	<10	21	<10	23
K951314		<20	0.01	<10	10	140	<10	265
K951315		<20	0.01	<10	<10	26	<10	19
K951316		<20	<0.01	<10	<10	128	<10	14
K951317		<20	<0.01	<10	10	66	<10	201
K951318		<20	<0.01	<10	<10	37	<10	22
K951319		<20	0.03	<10	10	109	<10	80
K951320		<20	<0.01	<10	<10	10	<10	36
K951321		<20	<0.01	<10	<10	71	<10	166
K951322		<20	0.03	<10	<10	130	<10	74
K951323		<20	0.03	<10	10	866	<10	96
K951324		<20	0.03	<10	<10	131	<10	84
K951325		<20	0.02	<10	<10	32	<10	27
K951326		<20	0.01	<10	<10	27	<10	44
K951327		<20	0.11	<10	<10	89	<10	30
K951328		<20	0.01	<10	<10	40	<10	11
K951329		<20	0.02	<10	<10	2	<10	32
K951330		<20	0.01	<10	<10	<1	<10	29

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VANCOUVER BC V6C 3K4

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CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K951331		0.91	0.019	0.2	0.87	2030	<10	50	<0.5	<2	0.10	<0.5	<1	<1	9	0.55
K951332		0.38	0.205	<0.2	0.32	>10000	<10	110	<0.5	2	0.27	<0.5	2	<1	2	1.17
K951333		0.31	0.014	<0.2	0.26	1915	<10	100	<0.5	<2	0.30	<0.5	1	3	17	0.45
K951334		0.78	0.084	<0.2	0.24	7810	<10	80	<0.5	3	0.11	<0.5	2	<1	4	0.79
K951335		0.62	0.005	0.9	1.03	70	<10	870	<0.5	<2	0.02	<0.5	<1	16	30	1.87
K951336		0.61	<0.005	1.1	0.60	23	<10	230	<0.5	<2	0.01	<0.5	2	43	39	1.22
K951337		0.66	<0.005	0.5	0.55	10	<10	270	<0.5	<2	0.03	<0.5	6	19	41	1.24
K951338		0.39	0.009	0.7	0.26	144	10	1420	<0.5	<2	<0.01	<0.5	<1	44	28	1.36
K951339		0.41	<0.005	0.5	0.22	175	10	1200	<0.5	<2	<0.01	<0.5	<1	18	23	1.08
K951340		0.24	<0.005	1.3	0.39	23	<10	960	<0.5	<2	0.01	<0.5	<1	42	52	4.40
K951341		1.24	0.006	2.7	2.47	39	<10	>10000	1.4	<2	0.10	<0.5	<1	144	60	2.09
K951342		1.15	<0.005	1.8	0.60	29	<10	170	<0.5	<2	0.01	<0.5	<1	57	62	5.06
K951343		0.65	<0.005	0.5	0.10	30	10	320	<0.5	<2	<0.01	<0.5	<1	12	28	2.95
K951344		0.57	0.052	<0.2	0.39	427	<10	40	1.0	3	0.83	<0.5	<1	1	2	0.35
K951345		1.26	<0.005	<0.2	0.14	5	<10	180	<0.5	<2	0.11	<0.5	3	12	27	0.93
K951346		0.74	<0.005	0.2	0.21	5	<10	320	<0.5	<2	15.2	<0.5	2	4	11	5.37
K951347		1.03	0.007	0.8	0.25	7	<10	190	<0.5	<2	0.05	<0.5	2	9	18	2.08
K951348		1.46	<0.005	<0.2	0.22	12	<10	120	<0.5	<2	2.57	<0.5	5	8	9	1.39
K951349		0.52	0.006	0.4	0.94	4	10	450	0.5	<2	0.01	<0.5	1	17	55	2.81
K951350		0.76	0.006	0.2	0.56	5	<10	270	<0.5	<2	0.01	<0.5	1	6	118	14.1
K951351		1.31	0.073	0.7	1.32	4	<10	<10	<0.5	8	0.02	<0.5	17	16	377	11.05
K951352		0.85	0.017	0.3	0.27	554	20	10	<0.5	8	0.01	<0.5	17	11	138	5.25
K951353		1.20	0.019	0.5	0.23	15	<10	10	<0.5	2	<0.01	<0.5	7	7	151	2.92
K951354		1.32	0.029	0.3	0.43	69	<10	<10	<0.5	2	0.01	<0.5	6	11	225	3.10
K951355		1.57	0.043	1.5	1.55	2	<10	<10	<0.5	132	0.49	<0.5	84	<1	3020	31.6
K951356		2.27	1.985	0.3	3.94	<2	<10	40	1.4	48	3.06	<0.5	51	6	905	14.8
K951357		1.40	0.229	0.7	1.17	3	<10	10	<0.5	29	0.05	<0.5	30	16	832	5.77
K951358		1.40	0.039	0.9	1.59	<2	<10	<10	<0.5	114	1.92	<0.5	46	17	3110	22.2
K951359		1.31	0.214	1.1	0.44	2	<10	<10	<0.5	32	0.04	<0.5	55	7	1080	9.32
K951360		1.40	0.122	1.4	0.46	23	<10	10	<0.5	32	0.03	<0.5	1	8	121	2.41
K951361		1.30	0.041	2.9	1.96	<2	<10	<10	<0.5	14	0.06	<0.5	59	18	2080	12.85
K951362		1.22	0.007	0.6	1.29	2	<10	<10	<0.5	16	0.10	0.5	59	11	3170	22.9
K951363		1.10	0.020	0.8	1.22	<2	<10	<10	<0.5	77	0.10	0.8	59	10	3590	21.6
K951364		1.05	0.033	1.2	0.46	<2	<10	10	<0.5	14	0.21	<0.5	117	1	6370	>50
K951365		0.60	0.064	2.1	0.40	9	<10	10	<0.5	458	0.01	<0.5	<1	5	267	15.1
K951366		1.55	0.024	1.9	0.93	75	<10	20	<0.5	45	0.26	<0.5	<1	8	496	22.2
K951367		0.70	0.012	0.4	3.01	5	<10	40	0.8	21	1.42	<0.5	4	8	976	9.14
K951368		0.55	0.007	0.4	5.34	<2	<10	140	1.4	7	3.56	<0.5	20	6	801	9.57
K951369		2.08	8.67	3.4	0.80	1125	<10	10	<0.5	638	0.14	<0.5	14	5	820	33.2
K951370		0.36	<0.005	<0.2	0.26	21	<10	30	<0.5	<2	22.7	<0.5	4	4	18	0.99

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K951331		<10	<1	0.06	<10	0.08	23	<1	0.01	3	80	38	0.01	3	1	24
K951332		<10	<1	0.14	<10	0.03	31	<1	0.04	<1	60	38	0.16	7	<1	60
K951333		<10	<1	0.15	<10	0.02	95	<1	0.06	4	60	15	0.18	11	<1	28
K951334		<10	<1	0.11	<10	0.02	51	<1	0.04	1	50	80	0.23	14	<1	22
K951335		10	<1	0.35	10	0.84	120	<1	0.01	1	60	16	0.24	<2	4	22
K951336		<10	<1	0.16	10	0.41	102	<1	0.01	10	40	6	0.47	<2	2	8
K951337		<10	<1	0.21	10	0.28	65	1	0.02	24	340	11	0.56	<2	1	6
K951338		<10	<1	0.12	10	0.10	26	8	0.01	2	210	8	0.21	<2	1	11
K951339		<10	<1	0.09	10	0.06	27	6	0.01	5	240	7	0.11	<2	<1	8
K951340		10	<1	0.01	<10	0.33	96	2	0.01	2	210	27	0.16	<2	5	9
K951341		10	<1	0.26	10	0.29	72	36	0.11	57	1950	12	0.04	4	5	192
K951342		10	<1	0.02	<10	0.63	114	2	0.01	1	110	32	0.40	<2	5	4
K951343		<10	<1	0.03	<10	0.03	19	1	0.01	<1	230	13	0.35	<2	<1	4
K951344		<10	<1	0.25	10	0.04	643	<1	0.04	1	150	62	0.24	2	<1	39
K951345		<10	<1	0.07	<10	0.03	228	1	0.01	13	320	2	0.06	<2	1	10
K951346		<10	<1	0.09	10	4.75	10650	<1	0.02	3	430	3	0.05	<2	2	834
K951347		<10	<1	0.15	<10	0.04	69	2	0.01	20	90	16	1.59	<2	1	8
K951348		<10	<1	0.06	<10	0.18	1320	<1	0.01	14	70	<2	0.06	<2	2	57
K951349		<10	<1	0.39	20	0.20	23	1	0.02	9	260	8	0.16	<2	2	18
K951350		<10	<1	0.19	<10	0.05	53	<1	0.01	9	250	10	0.19	<2	2	4
K951351		<10	<1	0.04	10	0.78	361	<1	0.03	2	230	18	3.83	<2	3	5
K951352		<10	<1	0.05	10	0.01	208	<1	0.01	29	450	18	0.08	132	3	41
K951353		<10	<1	0.12	10	0.01	35	<1	0.02	8	160	21	1.50	<2	<1	4
K951354		<10	<1	0.09	10	0.15	82	<1	0.01	7	190	8	1.14	<2	1	4
K951355		10	<1	0.26	10	1.74	249	<1	0.01	5	2450	47	>10.0	<2	6	26
K951356		20	<1	1.64	20	2.61	349	1	0.13	25	7410	4	7.03	<2	5	305
K951357		10	<1	0.10	10	0.99	157	<1	0.01	14	180	7	3.16	<2	2	5
K951358		10	<1	0.70	<10	2.89	527	<1	0.02	24	280	47	>10.0	<2	5	64
K951359		<10	<1	0.18	10	0.15	89	1	0.02	10	80	7	7.37	<2	1	4
K951360		<10	<1	0.23	20	0.10	37	3	0.02	<1	140	6	0.28	<2	1	4
K951361		10	<1	0.18	<10	1.53	235	<1	0.02	11	310	12	9.09	<2	3	5
K951362		<10	<1	0.13	<10	0.80	89	<1	0.01	17	390	30	>10.0	<2	2	5
K951363		<10	<1	0.06	<10	0.83	102	<1	0.01	17	370	98	>10.0	<2	2	5
K951364		<10	<1	0.03	<10	0.11	<5	3	<0.01	39	720	10	>10.0	<2	<1	3
K951365		<10	<1	0.13	<10	0.16	57	2	<0.01	<1	320	98	0.88	5	1	2
K951366		10	<1	0.15	<10	0.59	77	<1	0.01	<1	2730	12	1.41	<2	2	15
K951367		20	<1	0.32	30	2.79	269	4	0.04	3	5680	6	3.27	<2	8	185
K951368		30	<1	2.51	30	4.23	504	1	0.08	18	>10000	5	3.04	<2	15	231
K951369		10	<1	0.05	<10	0.49	342	<1	<0.01	6	1850	153	0.63	<2	1	9
K951370		<10	<1	0.03	<10	0.06	770	<1	<0.01	8	130	12	0.07	<2	2	178

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K951331		<20	0.01	<10	<10	1	<10	55
K951332		<20	0.01	<10	<10	<1	<10	13
K951333		<20	0.01	<10	<10	<1	<10	13
K951334		<20	0.01	<10	<10	<1	<10	15
K951335		<20	0.03	<10	<10	26	<10	20
K951336		<20	0.02	<10	<10	34	<10	56
K951337		<20	0.01	<10	<10	20	<10	64
K951338		<20	0.01	<10	<10	61	<10	9
K951339		<20	0.01	<10	<10	23	<10	13
K951340		<20	0.02	<10	<10	149	<10	24
K951341		<20	0.10	<10	10	959	<10	139
K951342		<20	0.01	<10	<10	191	<10	23
K951343		<20	0.01	<10	<10	16	<10	3
K951344		<20	0.01	<10	10	1	<10	21
K951345		<20	0.01	<10	<10	9	<10	73
K951346		<20	0.01	<10	<10	8	<10	21
K951347		<20	0.01	<10	<10	10	<10	12
K951348		<20	0.01	<10	<10	2	<10	10
K951349		<20	0.02	<10	<10	16	<10	50
K951350		<20	0.01	<10	<10	8	<10	76
K951351		<20	0.01	<10	<10	14	20	34
K951352		<20	0.01	<10	<10	14	<10	32
K951353		<20	0.01	<10	<10	2	<10	6
K951354		<20	0.01	<10	<10	4	<10	7
K951355		<20	0.03	<10	<10	204	<10	63
K951356		<20	0.50	<10	<10	147	20	25
K951357		<20	0.02	<10	<10	20	<10	14
K951358		<20	0.05	<10	<10	69	30	33
K951359		<20	0.01	<10	<10	7	460	6
K951360		<20	0.01	<10	<10	13	310	3
K951361		<20	0.02	<10	<10	31	150	59
K951362		<20	0.02	<10	<10	21	110	79
K951363		<20	0.02	<10	<10	21	100	98
K951364		<20	<0.01	<10	<10	29	830	36
K951365		<20	<0.01	<10	<10	12	190	6
K951366		<20	0.02	<10	<10	45	80	8
K951367		<20	0.34	<10	<10	95	100	21
K951368		<20	0.52	<10	<10	263	10	49
K951369		<20	0.02	<10	<10	49	70	20
K951370		<20	0.01	<10	<10	8	<10	24

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K951371		0.38	<0.005	<0.2	0.20	19	<10	30	<0.5	<2	19.5	<0.5	5	8	14	3.24
K951372		1.57	<0.005	<0.2	0.37	10	<10	80	<0.5	<2	6.71	<0.5	5	8	7	2.86
K951373		0.88	<0.005	<0.2	1.01	2	<10	170	1.3	<2	1.38	<0.5	101	475	121	20.1
K951374		0.86	<0.005	0.2	1.34	83	<10	80	1.8	<2	3.55	<0.5	128	532	172	22.0
K951375		0.97	<0.005	<0.2	1.48	11	<10	130	2.1	<2	1.84	<0.5	32	8	17	21.5
K951376		0.60	<0.005	<0.2	0.99	5	<10	60	1.1	<2	4.12	<0.5	102	432	131	18.2
K951377		0.56	<0.005	<0.2	0.37	2	<10	40	0.5	<2	10.5	<0.5	42	430	75	11.70
K951378		0.85	0.005	<0.2	1.28	2	<10	80	<0.5	<2	0.07	<0.5	13	17	67	1.88
K951379		0.35	0.080	11.3	0.54	279	<10	20	<0.5	<2	0.10	<0.5	5	18	131	4.48
K951380		0.51	0.032	0.5	0.36	278	<10	10	<0.5	<2	0.02	<0.5	2	7	21	1.63
K951381		0.37	0.006	0.4	0.43	30	<10	10	0.5	<2	0.02	0.5	45	18	73	11.20
K951382		0.13	0.010	1.3	0.21	332	<10	30	<0.5	<2	0.02	<0.5	<1	16	9	0.75
K951383		0.42	0.005	0.3	0.27	18	<10	10	<0.5	<2	0.02	<0.5	24	13	51	8.43
K951384		0.35	0.009	0.5	0.35	15	<10	20	0.6	<2	0.22	2.7	7	11	22	17.6
K951385		0.58	<0.005	0.2	0.79	18	<10	10	<0.5	<2	0.02	1.6	12	12	195	5.49
K951386		0.62	<0.005	<0.2	0.51	155	<10	10	<0.5	<2	0.02	<0.5	7	12	78	9.06
K951387		0.58	0.005	<0.2	0.42	641	<10	10	<0.5	<2	0.01	<0.5	13	12	35	3.93
K951388		<0.02	<0.005	0.3	1.09	11	<10	150	0.6	<2	0.16	<0.5	28	10	2	11.20
K951389		0.56	0.020	0.2	0.57	23	<10	10	<0.5	<2	0.01	<0.5	1	10	27	6.05
K951390		0.46	<0.005	<0.2	0.54	5	<10	10	<0.5	<2	0.05	<0.5	9	12	149	9.62
K951391		0.43	<0.005	<0.2	0.44	2	<10	710	<0.5	<2	0.03	<0.5	2	13	13	2.45
K951392		0.77	0.006	<0.2	0.55	4	<10	730	<0.5	<2	0.01	<0.5	2	10	27	2.64
K951393		0.98	<0.005	<0.2	0.11	5	<10	1520	<0.5	<2	0.03	<0.5	1	14	17	1.28
K951394		0.56	0.025	<0.2	0.55	16	<10	780	<0.5	<2	0.01	<0.5	2	12	20	2.30
K951395		0.64	<0.005	<0.2	0.94	<2	<10	610	<0.5	<2	0.01	<0.5	6	15	34	2.40
K951396		0.54	0.011	<0.2	0.33	2	<10	620	<0.5	<2	<0.01	<0.5	4	18	17	1.84
K951397		0.53	0.216	3.7	0.42	3	<10	10	<0.5	<2	0.01	<0.5	13	6	33	22.5
K951398		1.47	0.005	0.6	0.11	7	10	650	<0.5	<2	0.05	<0.5	1	25	7	0.89
K951399		0.77	0.016	0.6	1.27	29	10	20	0.5	<2	0.08	<0.5	25	21	63	10.10
K951400		0.43	0.024	0.4	0.67	8	<10	740	<0.5	<2	0.02	<0.5	4	16	30	3.76

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K951371		<10	<1	0.03	<10	0.11	500	1	<0.01	26	120	35	0.03	<2	2	661
K951372		<10	<1	0.15	<10	0.35	567	<1	<0.01	17	720	15	0.07	<2	4	198
K951373		<10	<1	0.01	20	0.20	3590	<1	<0.01	356	2630	2	0.02	<2	61	56
K951374		10	<1	0.03	60	0.25	4210	<1	<0.01	553	3190	4	0.09	4	43	53
K951375		10	<1	0.03	60	0.50	4970	<1	<0.01	28	6280	3	<0.01	<2	25	77
K951376		<10	<1	0.03	20	0.50	2410	<1	<0.01	340	1900	2	0.03	<2	53	50
K951377		<10	<1	<0.01	<10	3.53	1600	<1	<0.01	202	1330	<2	0.19	<2	23	151
K951378		<10	<1	0.08	10	0.72	1015	<1	0.02	17	140	2	<0.01	<2	2	7
K951379		<10	2	0.01	<10	0.03	109	<1	<0.01	14	220	3440	0.16	44	5	14
K951380		<10	<1	<0.01	<10	<0.01	31	<1	<0.01	5	220	191	0.01	2	1	19
K951381		<10	<1	<0.01	<10	<0.01	2150	<1	<0.01	72	150	167	0.04	<2	12	16
K951382		<10	<1	0.01	<10	<0.01	51	<1	<0.01	1	80	461	0.02	14	<1	35
K951383		<10	<1	<0.01	<10	<0.01	1595	<1	<0.01	45	70	110	0.03	<2	8	6
K951384		<10	<1	<0.01	10	0.70	5180	1	<0.01	22	30	517	0.05	<2	7	3
K951385		<10	<1	<0.01	<10	0.01	381	<1	<0.01	21	290	48	0.02	6	9	16
K951386		<10	<1	<0.01	<10	<0.01	160	<1	<0.01	12	200	43	0.22	<2	4	3
K951387		<10	<1	0.06	10	0.01	213	<1	<0.01	18	170	15	0.04	3	2	2
K951388		<10	<1	0.02	10	0.08	8750	<1	<0.01	60	840	15	<0.01	<2	4	22
K951389		<10	<1	<0.01	<10	0.01	43	<1	<0.01	3	430	80	0.01	2	1	10
K951390		<10	<1	<0.01	<10	0.01	1090	<1	<0.01	16	160	3	0.04	<2	11	10
K951391		<10	<1	0.15	10	0.12	74	<1	0.02	7	490	10	0.22	<2	2	44
K951392		<10	<1	0.25	<10	0.11	50	1	0.02	4	160	21	0.21	<2	2	16
K951393		<10	<1	0.04	<10	0.02	65	6	0.01	9	250	2	0.22	<2	<1	30
K951394		<10	<1	0.22	<10	0.13	43	4	0.01	5	200	14	0.33	<2	2	17
K951395		<10	<1	0.13	<10	0.39	180	<1	<0.01	20	200	5	0.05	<2	3	12
K951396		<10	<1	0.15	<10	0.05	39	<1	0.01	6	100	23	0.08	<2	1	6
K951397		<10	<1	0.24	<10	0.12	39	3	0.01	130	50	54	>10.0	<2	1	4
K951398		<10	<1	0.05	<10	0.03	51	2	<0.01	5	150	4	0.45	<2	<1	31
K951399		<10	<1	0.33	10	0.55	47	4	0.01	114	670	18	>10.0	<2	3	34
K951400		<10	<1	0.21	10	0.28	57	4	0.01	19	270	18	0.24	3	2	22

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CERTIFICATE OF ANALYSIS WH11177869

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
K951371		<20	<0.01	<10	<10	14	<10	60
K951372		<20	<0.01	<10	<10	12	<10	45
K951373		<20	0.01	<10	<10	404	<10	123
K951374		<20	0.02	<10	<10	267	<10	145
K951375		<20	0.02	<10	<10	217	<10	232
K951376		<20	0.01	<10	<10	343	<10	114
K951377		<20	0.01	<10	<10	224	<10	65
K951378		<20	0.01	<10	<10	16	<10	79
K951379		<20	<0.01	<10	<10	24	<10	639
K951380		<20	<0.01	<10	<10	8	<10	85
K951381		<20	<0.01	<10	<10	28	<10	621
K951382		<20	<0.01	<10	<10	2	<10	16
K951383		<20	<0.01	<10	<10	15	<10	398
K951384		<20	<0.01	<10	<10	14	<10	630
K951385		<20	<0.01	<10	<10	20	<10	832
K951386		<20	<0.01	<10	<10	25	<10	83
K951387		<20	<0.01	<10	<10	16	<10	108
K951388		<20	0.01	<10	<10	13	<10	155
K951389		<20	<0.01	<10	<10	24	<10	191
K951390		<20	<0.01	<10	<10	22	<10	199
K951391		<20	<0.01	<10	<10	10	<10	46
K951392		<20	<0.01	<10	<10	10	<10	30
K951393		<20	<0.01	<10	<10	8	<10	12
K951394		<20	<0.01	<10	<10	12	<10	24
K951395		<20	<0.01	<10	<10	15	<10	97
K951396		<20	<0.01	<10	<10	6	<10	24
K951397		<20	0.01	<10	<10	11	<10	22
K951398		<20	<0.01	<10	<10	40	<10	16
K951399		<20	0.01	<10	<10	28	<10	58
K951400		<20	0.01	<10	<10	19	<10	67

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Finalized Date: 12-OCT-2011
Account: GOPRED

CERTIFICATE WH11177890

Project: Rogue

P.O. No.: GPD2011ROG007

This report is for 152 Rock samples submitted to our lab in Whitehorse, YT, Canada on 31-AUG-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 3K4

Finalized Date: 12-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K951401		0.71	<0.005		0.2	0.21	<2	<10	1250	<0.5	<2	17.2	<0.5	3	<1	8
K951402		0.18	0.038		1.4	0.88	118	<10	730	0.8	<2	0.07	<0.5	5	14	165
K951403		0.31	0.043		1.0	1.11	78	<10	250	0.7	<2	0.05	<0.5	11	19	316
K951404		0.18	<0.005		<0.2	1.52	45	<10	760	0.7	<2	0.28	<0.5	12	33	67
K951405		0.46	0.009		0.3	0.48	4	<10	270	<0.5	<2	0.98	<0.5	2	9	34
K951406		0.48	0.008		0.4	0.53	8	<10	270	<0.5	<2	0.02	<0.5	1	8	36
K951407		0.40	<0.005		<0.2	0.07	4	<10	70	<0.5	<2	0.03	2.6	8	12	58
K951408		0.63	0.011		0.7	0.20	22	<10	260	<0.5	<2	0.02	2.7	<1	11	15
K951409		0.61	<0.005		0.2	0.11	16	<10	1310	<0.5	<2	0.04	12.5	<1	14	34
K951410		0.38	<0.005		0.4	0.20	2	<10	570	<0.5	<2	15.6	<0.5	2	<1	6
K951411		0.57	<0.005		0.3	1.53	7	<10	1200	0.8	<2	0.29	0.7	18	20	213
K951412		0.26	0.011		2.3	0.48	66	<10	340	<0.5	<2	18.3	11.7	11	4	52
K951413		0.36	0.007		2.1	0.42	65	<10	310	<0.5	<2	19.9	8.4	10	3	49
K951414		0.72	<0.005		1.2	0.32	32	<10	410	<0.5	<2	23.0	7.1	7	6	30
K951415		0.55	0.008		0.8	0.26	22	<10	390	<0.5	<2	>25.0	5.2	6	8	22
K951416		0.26	0.007		2.5	0.31	35	<10	390	<0.5	<2	23.8	5.4	14	11	54
K951417		0.34	<0.005		0.4	0.16	4	<10	340	<0.5	<2	17.6	5.3	1	6	17
K951418		0.18	<0.005		0.5	0.25	7	<10	220	<0.5	<2	19.5	9.3	3	3	19
K951419		0.06	0.047		5.7	1.51	466	<10	590	1.1	<2	0.36	20.3	40	18	326
K951420		0.18	<0.005		0.3	0.20	9	<10	290	<0.5	<2	>25.0	6.0	3	4	20
K951421		0.30	<0.005		<0.2	2.00	3	<10	140	0.9	<2	0.08	0.5	1	4	16
K951422		0.38	0.006		0.4	1.17	92	<10	90	1.2	3	0.09	0.5	7	32	148
K951423		1.24	<0.005		<0.2	0.41	168	<10	130	<0.5	<2	0.01	<0.5	<1	10	74
K951424		0.18	0.019		<0.2	0.25	302	<10	520	<0.5	<2	0.02	<0.5	<1	15	76
K951425		1.73	0.008		<0.2	0.34	227	<10	110	<0.5	<2	0.01	<0.5	<1	12	93
K951426		0.15	0.021		0.5	1.68	15	10	700	1.0	<2	0.03	<0.5	24	32	123
K951427		0.81	0.025		0.7	1.36	53	<10	380	0.7	<2	0.21	<0.5	5	25	102
K951428		0.19	0.011		<0.2	1.50	5	10	40	0.7	<2	0.07	<0.5	6	22	70
K951429		1.07	0.034		0.4	1.35	12	10	190	0.6	<2	0.07	<0.5	9	18	102
K951430		0.65	<0.005		4.9	0.39	99	<10	200	<0.5	<2	0.01	<0.5	<1	27	197
K951431		0.88	0.013		2.7	0.30	43	<10	160	<0.5	<2	0.07	<0.5	<1	20	129
K951432		1.37	<0.005		0.2	0.25	20	<10	70	<0.5	<2	0.01	<0.5	<1	22	72
K951433		0.51	0.013		0.9	0.52	36	<10	460	<0.5	<2	0.10	<0.5	7	17	165
K951434		0.69	0.010		1.3	0.35	88	<10	290	<0.5	<2	0.15	<0.5	1	17	35
K951435		0.67	0.006		0.4	0.47	13	<10	380	<0.5	<2	0.27	0.5	8	16	54
K951436		0.62	<0.005		<0.2	0.08	11	<10	90	<0.5	<2	0.01	<0.5	<1	16	13
K951437		0.84	<0.005		0.4	0.08	218	<10	160	<0.5	<2	<0.01	<0.5	<1	19	36
K951438		0.88	0.167		2.2	0.50	>10000	10	90	<0.5	31	0.05	<0.5	135	16	149
K951439		1.05	0.013		<0.2	0.06	1725	10	30	<0.5	2	0.15	<0.5	3	15	32
K951440		0.83	0.013		0.2	0.13	912	60	50	<0.5	<2	2.21	<0.5	<1	11	16

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 12-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K951401		7.49	<10	<1	0.10	10	4.96	16800	<1	0.01	8	130	8	0.01	<2	2
K951402		18.7	<10	1	0.37	20	0.07	232	5	<0.01	40	2870	41	0.38	11	3
K951403		12.75	<10	1	0.26	10	0.16	424	12	<0.01	51	580	54	0.82	13	4
K951404		6.90	<10	<1	0.39	20	0.39	1655	1	<0.01	82	3250	25	0.12	2	3
K951405		2.96	<10	<1	0.18	10	0.20	692	<1	<0.01	12	170	11	0.87	<2	1
K951406		3.25	<10	<1	0.29	10	0.11	27	1	<0.01	9	150	15	0.73	<2	1
K951407		0.92	<10	<1	0.02	<10	0.01	368	1	<0.01	7	250	<2	<0.01	3	1
K951408		2.91	<10	<1	0.51	<10	0.02	25	3	<0.01	1	620	16	0.97	2	1
K951409		1.74	<10	1	0.04	<10	0.01	74	1	<0.01	6	1770	<2	0.09	3	1
K951410		5.71	<10	<1	0.09	20	4.53	22800	<1	0.01	3	200	3	<0.01	2	3
K951411		5.68	<10	<1	0.33	40	0.40	5600	<1	<0.01	67	1220	7	0.03	<2	7
K951412		5.24	<10	1	0.14	20	0.18	3590	21	0.01	107	670	39	0.13	15	3
K951413		5.06	<10	1	0.12	20	0.18	3480	19	0.01	109	570	39	0.20	15	2
K951414		2.65	<10	<1	0.11	20	0.20	2930	12	0.01	58	1140	19	0.07	7	2
K951415		2.07	<10	<1	0.09	20	0.23	2890	9	0.01	42	1620	13	0.05	4	2
K951416		5.71	<10	<1	0.11	20	0.24	4060	53	0.02	71	2140	35	0.13	14	2
K951417		0.77	<10	<1	0.09	10	6.07	3500	7	0.01	19	330	4	0.02	2	1
K951418		0.85	<10	<1	0.12	10	0.27	1690	6	0.01	29	350	9	0.02	4	2
K951419		24.7	<10	3	0.39	10	0.16	860	69	<0.01	344	1240	105	0.41	68	6
K951420		1.12	<10	<1	0.10	10	0.17	2090	5	0.01	22	340	4	0.02	4	2
K951421		2.55	10	<1	0.25	20	0.61	235	<1	0.01	20	390	22	0.05	4	4
K951422		10.10	10	<1	0.11	10	0.12	855	4	<0.01	68	610	18	0.06	11	9
K951423		10.25	<10	1	0.11	<10	0.01	20	1	<0.01	2	1430	12	0.07	28	2
K951424		9.07	<10	6	0.05	<10	0.01	27	2	<0.01	2	1160	4	0.04	95	2
K951425		8.08	<10	1	0.15	<10	0.02	11	1	<0.01	1	960	3	0.03	67	2
K951426		5.91	10	1	0.46	10	0.61	2130	3	<0.01	57	610	14	0.21	2	7
K951427		6.41	10	4	0.36	10	0.48	529	21	0.01	32	2070	24	0.73	7	4
K951428		7.42	10	<1	0.53	10	0.66	244	<1	0.01	39	370	12	3.94	<2	5
K951429		14.0	10	1	0.36	10	0.57	1670	1	0.01	43	350	19	1.26	3	6
K951430		11.55	<10	1	0.18	10	0.03	149	3	<0.01	9	1320	4790	0.41	18	2
K951431		6.95	<10	<1	0.13	10	0.02	162	3	<0.01	6	1410	1430	0.30	12	2
K951432		5.98	<10	<1	0.05	<10	0.01	107	<1	<0.01	17	170	18	0.02	8	1
K951433		11.10	<10	<1	0.16	10	0.14	565	7	<0.01	124	2690	117	0.43	9	2
K951434		3.12	<10	1	0.14	10	0.06	103	5	<0.01	16	2310	264	0.17	9	1
K951435		1.97	<10	<1	0.12	10	0.14	11200	2	<0.01	78	2120	23	0.26	5	2
K951436		0.59	<10	1	0.04	<10	0.01	51	<1	<0.01	1	60	3	0.03	3	<1
K951437		2.67	<10	1	0.08	10	<0.01	120	1	<0.01	1	360	25	0.13	10	1
K951438		6.04	<10	<1	0.41	<10	0.41	124	5	<0.01	78	420	32	2.72	12	1
K951439		1.31	<10	<1	0.03	<10	0.01	28	11	<0.01	27	1170	5	0.89	5	<1
K951440		1.67	<10	<1	0.05	20	0.02	68	19	<0.01	19	>10000	4	1.18	8	1

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	20	0.01	10	10	1	10	2	1	0.001	0.001
K951401		1570	<20	<0.01	<10	<10	8	<10	60			
K951402		132	<20	<0.01	<10	<10	28	<10	175			
K951403		66	<20	0.01	<10	<10	40	<10	195			
K951404		65	<20	0.01	<10	<10	44	<10	120			
K951405		23	<20	<0.01	<10	<10	8	<10	31			
K951406		9	<20	<0.01	<10	<10	9	<10	17			
K951407		6	<20	<0.01	<10	<10	5	<10	225			
K951408		57	<20	<0.01	<10	<10	17	<10	157			
K951409		35	<20	<0.01	<10	<10	29	<10	317			
K951410		1200	<20	<0.01	<10	<10	4	<10	32			
K951411		35	<20	<0.01	<10	<10	22	<10	82			
K951412		453	<20	0.01	<10	<10	15	<10	935			
K951413		457	<20	<0.01	<10	<10	12	<10	809			
K951414		704	<20	<0.01	<10	<10	18	<10	629			
K951415		748	<20	<0.01	<10	<10	17	<10	582			
K951416		439	<20	0.01	<10	<10	14	<10	1320			
K951417		826	<20	<0.01	<10	<10	82	<10	339			
K951418		482	<20	<0.01	<10	<10	37	<10	360			
K951419		51	<20	0.01	<10	10	164	<10	3260			
K951420		653	<20	<0.01	<10	<10	30	<10	274			
K951421		6	<20	<0.01	<10	<10	16	<10	101			
K951422		7	<20	<0.01	<10	10	61	<10	947			
K951423		9	<20	<0.01	<10	<10	80	<10	37			
K951424		6	<20	<0.01	<10	<10	55	<10	47			
K951425		5	<20	<0.01	<10	<10	50	<10	43			
K951426		18	<20	0.01	<10	<10	45	<10	209			
K951427		88	<20	0.01	<10	<10	110	<10	189			
K951428		22	<20	0.02	<10	<10	24	<10	60			
K951429		20	<20	0.02	<10	<10	20	<10	110			
K951430		39	<20	<0.01	<10	<10	96	<10	111			
K951431		45	<20	<0.01	<10	<10	52	<10	50			
K951432		3	<20	<0.01	<10	<10	24	<10	79			
K951433		66	<20	<0.01	<10	<10	53	<10	226			
K951434		87	<20	<0.01	<10	<10	47	<10	78			
K951435		94	<20	<0.01	<10	<10	38	<10	94			
K951436		6	<20	<0.01	<10	<10	3	<10	4			
K951437		23	<20	<0.01	<10	<10	12	<10	6			
K951438		4	<20	0.04	<10	<10	35	<10	16			
K951439		26	<20	<0.01	<10	<10	17	<10	4			
K951440		171	<20	<0.01	<10	10	21	<10	4			

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	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K951441		0.59	0.024		0.7	0.16	1335	<10	50	<0.5	3	0.03	<0.5	11	15	169
K951442		0.93	0.199		0.3	0.06	>10000	30	30	<0.5	4	0.04	<0.5	26	9	101
K951443		0.46	0.022		0.9	0.12	9600	60	80	<0.5	23	0.07	<0.5	36	9	209
K951444		0.32	0.038		0.4	0.15	1400	10	50	<0.5	2	0.02	<0.5	6	12	104
K951445		0.84	0.076		0.2	0.07	5990	70	80	<0.5	3	0.21	<0.5	3	13	43
K951446		0.71	0.008		0.5	1.72	82	<10	190	0.7	<2	0.15	3.5	13	36	110
K951447		0.68	0.027		0.2	2.54	15	<10	10	<0.5	<2	0.95	<0.5	14	24	950
K951448		0.46	<0.005		0.3	2.52	5	<10	10	<0.5	<2	0.83	<0.5	29	21	359
K951449		0.35	0.018		0.3	0.45	11	10	10	<0.5	4	0.02	<0.5	11	10	495
K951450		1.13	<0.005		<0.2	0.67	9	<10	40	<0.5	<2	0.42	<0.5	22	10	184
K951251		0.46	0.006		0.9	0.46	17	<10	980	<0.5	<2	0.02	<0.5	2	15	27
K951252		1.16	0.146		4.4	0.17	29	<10	370	<0.5	<2	0.02	<0.5	1	12	21
K951253		1.09	<0.005		0.2	1.37	15	<10	1290	0.6	<2	0.04	<0.5	1	36	61
K951254		1.09	<0.005		1.0	0.53	41	<10	1650	<0.5	<2	0.38	3.5	<1	29	38
K951255		0.20	0.006		1.7	1.03	40	<10	2180	0.9	<2	0.48	38.0	174	37	44
K951256		1.10	<0.005		0.9	0.88	20	<10	470	<0.5	<2	0.04	15.6	131	14	10
K951257		0.73	0.008		1.7	1.02	44	<10	110	0.6	2	0.05	11.0	6	24	317
K951258		0.71	0.100		1.6	1.80	25	<10	30	0.6	11	0.04	1.8	70	26	1975
K951259		1.28	0.019		0.2	1.26	221	<10	50	<0.5	<2	0.96	0.6	8	22	38
K951260		0.72	0.009		0.2	2.19	14	<10	260	0.8	2	0.02	<0.5	16	42	211
K951261		0.72	0.009		0.6	0.61	47	<10	460	<0.5	<2	0.07	<0.5	1	56	21
K951262		0.54	<0.005		0.6	1.24	76	<10	170	<0.5	<2	0.06	<0.5	2	80	22
K951263		0.25	0.006		0.9	1.03	66	<10	240	<0.5	<2	0.03	<0.5	2	83	21
K951264		1.57	<0.005		0.2	0.59	127	<10	1060	<0.5	2	0.01	<0.5	<1	30	117
K951265		1.01	0.025		3.1	0.29	26	<10	40	<0.5	33	0.36	<0.5	53	24	1760
K951266		1.95	<0.005		2.1	0.18	10	<10	80	<0.5	14	0.33	<0.5	50	20	871
K951267		0.90	3.28		8.1	0.40	24	<10	110	<0.5	174	0.01	<0.5	21	19	406
K951268		0.57	0.382		2.0	0.33	30	<10	30	<0.5	24	0.62	<0.5	12	13	372
K951269		0.40	0.163		<0.2	0.13	29	<10	160	<0.5	3	0.16	<0.5	4	10	102
K951270		0.77	>10.0	57.0	>100	0.24	>10000	<10	90	<0.5	638	<0.01	4.9	22	2	260
K951271		0.49	0.137		68.0	0.68	957	<10	320	<0.5	186	0.42	1.9	12	38	748
K951272		0.49	1.910		18.3	0.26	2480	<10	60	<0.5	170	0.13	0.5	2	10	369
K951273		0.71	5.81		>100	0.12	7370	<10	70	<0.5	175	0.04	<0.5	17	23	300
K951274		1.87	3.89		2.5	0.19	411	<10	30	<0.5	129	0.15	<0.5	22	17	329
K951275		2.54	0.093		1.4	2.31	11	<10	20	<0.5	54	0.34	0.9	51	17	3780
K951276		2.13	0.629		>100	0.23	>10000	<10	20	<0.5	42	0.31	24.5	15	17	4830
K951277		0.53	0.020		<0.2	0.30	111	<10	70	<0.5	2	0.01	<0.5	3	11	78
K951278		0.70	0.005		0.3	1.12	39	<10	20	2.4	2	0.02	<0.5	3	22	76
K951279		0.73	0.019		0.2	1.00	663	<10	20	0.7	<2	0.22	<0.5	41	12	96
K951280		0.81	<0.005		0.2	0.53	16	<10	660	<0.5	<2	0.01	<0.5	1	12	5

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 12-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K951441		5.70	<10	<1	0.09	<10	0.04	211	2	0.01	64	360	8	2.23	12	1
K951442		5.42	<10	<1	0.02	<10	0.01	25	10	<0.01	105	440	8	3.37	28	<1
K951443		4.54	<10	<1	0.03	10	0.01	33	15	<0.01	42	610	96	3.03	25	<1
K951444		4.62	<10	<1	0.09	<10	0.02	153	4	<0.01	48	290	6	1.96	11	1
K951445		2.38	<10	<1	0.01	<10	0.01	26	16	<0.01	30	1720	7	1.24	16	<1
K951446		3.44	10	<1	0.81	10	1.25	617	2	0.02	55	520	22	1.51	5	3
K951447		5.70	10	<1	0.01	10	1.08	904	<1	0.02	25	190	14	0.16	3	4
K951448		5.58	10	1	0.02	10	1.06	1770	<1	0.02	15	320	75	0.05	<2	6
K951449		3.00	<10	<1	0.05	10	0.20	106	23	0.01	2	430	6	0.60	<2	1
K951450		4.73	<10	<1	0.04	<10	0.35	248	1	<0.01	8	2020	8	2.48	<2	1
K951251		2.88	<10	<1	0.09	10	0.18	151	2	0.01	14	390	7	0.28	4	1
K951252		2.39	<10	<1	0.07	<10	0.03	64	41	<0.01	8	350	33	0.12	5	<1
K951253		2.37	<10	<1	0.24	10	0.73	50	2	<0.01	22	1090	3	0.20	3	3
K951254		4.59	<10	<1	0.09	<10	0.06	45	16	<0.01	10	>10000	5	0.19	17	5
K951255		15.2	<10	1	0.25	20	0.14	10400	39	<0.01	447	9250	10	0.20	25	2
K951256		7.94	10	<1	0.46	<10	0.36	6360	10	0.01	216	1720	7	0.57	5	2
K951257		6.82	10	<1	0.01	<10	1.76	336	11	<0.01	64	490	9	0.32	8	6
K951258		18.9	10	<1	0.93	<10	1.04	600	1	0.02	302	250	89	>10.0	18	2
K951259		1.63	10	<1	0.04	10	1.35	704	<1	<0.01	55	90	24	0.12	<2	2
K951260		4.23	10	<1	1.26	10	1.61	1060	2	0.02	97	320	13	1.21	2	3
K951261		1.83	<10	<1	0.27	10	0.53	95	5	0.02	13	300	8	0.71	4	2
K951262		2.80	10	<1	0.52	10	1.22	127	4	0.04	18	150	7	1.36	3	4
K951263		2.75	10	<1	0.48	10	0.93	130	6	0.03	14	140	7	1.17	2	4
K951264		9.40	<10	<1	0.16	10	0.17	81	6	<0.01	53	500	6	0.23	2	1
K951265		17.4	<10	<1	0.15	<10	1.52	356	3	<0.01	91	2190	175	8.45	12	1
K951266		19.4	<10	<1	0.14	<10	5.83	914	2	0.01	73	1060	145	3.85	10	1
K951267		13.60	10	<1	0.66	<10	1.30	543	11	0.01	47	550	329	1.97	38	2
K951268		10.05	10	<1	0.04	<10	1.15	348	10	0.01	47	4200	32	0.46	9	2
K951269		0.60	<10	<1	0.08	<10	0.06	177	<1	<0.01	19	90	7	0.07	<2	<1
K951270		22.0	10	3	0.14	<10	0.03	<5	1	<0.01	<1	1120	>10000	2.20	207	2
K951271		12.80	20	<1	0.49	<10	3.54	852	31	0.01	122	1350	9780	0.58	41	6
K951272		10.65	10	<1	0.13	10	0.19	317	1	<0.01	1	1170	2210	0.48	10	2
K951273		5.56	<10	<1	0.08	<10	0.04	536	7	<0.01	10	1400	>10000	1.08	143	1
K951274		10.15	10	<1	0.03	<10	0.55	336	8	0.01	38	1610	134	0.41	10	1
K951275		19.4	20	1	1.55	10	4.11	542	10	0.01	57	670	49	>10.0	2	2
K951276		10.10	<10	1	0.09	<10	0.25	358	8	<0.01	97	980	>10000	8.46	194	3
K951277		4.20	<10	1	0.04	10	0.03	227	1	<0.01	2	340	74	0.13	10	1
K951278		6.05	<10	<1	0.02	20	0.05	111	1	<0.01	5	1890	176	0.06	5	6
K951279		8.46	<10	<1	0.02	10	0.02	11900	9	<0.01	48	530	17	0.13	29	8
K951280		0.25	<10	<1	0.01	<10	0.01	52	2	<0.01	1	530	50	0.03	6	1

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CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	20	0.01	10	10	1	10	2	1	0.001	0.001
K951441		3	<20	<0.01	<10	<10	18	<10	47			
K951442		6	<20	<0.01	<10	10	8	<10	6			
K951443		12	<20	<0.01	<10	<10	3	10	8			
K951444		3	<20	<0.01	<10	<10	17	<10	47			
K951445		35	<20	<0.01	<10	10	11	<10	3			
K951446		17	<20	0.08	<10	<10	73	<10	776			
K951447		19	<20	0.01	<10	<10	28	<10	106			
K951448		12	<20	0.01	<10	<10	26	<10	143			
K951449		3	<20	<0.01	<10	<10	5	<10	7			
K951450		9	<20	<0.01	<10	<10	10	<10	13			
K951251		29	<20	<0.01	<10	<10	47	<10	36			
K951252		13	<20	<0.01	<10	<10	26	<10	55			
K951253		109	<20	<0.01	<10	10	137	<10	128			
K951254		211	<20	<0.01	<10	10	140	<10	57			
K951255		718	<20	<0.01	<10	20	154	<10	1430			
K951256		103	<20	<0.01	<10	<10	44	<10	780			
K951257		8	<20	0.02	<10	<10	421	<10	2250			
K951258		6	<20	0.08	<10	<10	44	<10	362			
K951259		63	<20	<0.01	<10	<10	67	<10	135			
K951260		17	<20	0.13	<10	<10	50	<10	82			
K951261		21	<20	0.02	<10	<10	125	<10	33			
K951262		32	<20	0.03	<10	<10	156	<10	46			
K951263		21	<20	0.03	<10	<10	146	<10	36			
K951264		11	<20	0.01	<10	<10	72	<10	307			
K951265		25	<20	<0.01	<10	<10	89	10	106			
K951266		33	<20	<0.01	<10	<10	89	10	103			
K951267		3	<20	0.01	<10	<10	201	60	87			
K951268		24	<20	0.01	<10	<10	190	10	224			
K951269		15	<20	<0.01	<10	<10	14	<10	29			
K951270		10	<20	<0.01	<10	<10	15	80	237	216		3.29
K951271		25	<20	0.03	<10	10	280	2350	264			
K951272		12	<20	0.01	<10	<10	28	20	89			
K951273		62	<20	<0.01	<10	<10	64	10	93	96		2.58
K951274		9	<20	<0.01	<10	<10	147	40	88			
K951275		7	<20	0.09	<10	10	85	30	79			
K951276		36	<20	<0.01	<10	<10	75	140	1080	182		10.05
K951277		62	<20	<0.01	<10	<10	18	<10	18			
K951278		6	<20	<0.01	<10	<10	62	<10	61			
K951279		11	<20	0.02	<10	<10	60	<10	223			
K951280		253	<20	<0.01	<10	<10	45	<10	2			

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Project: Rogue

CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K951281		0.81	<0.005		<0.2	0.59	15	<10	20	<0.5	<2	0.04	<0.5	5	23	67
K951282		0.47	<0.005		0.2	1.19	14	<10	20	<0.5	<2	0.15	<0.5	2	16	13
K951283		0.81	<0.005		<0.2	0.25	70	<10	160	<0.5	2	0.01	<0.5	1	14	5
K951284		0.37	<0.005		<0.2	0.54	23	<10	10	0.5	<2	0.14	<0.5	2	18	75
K951285		0.58	<0.005		0.5	0.55	11	<10	50	<0.5	<2	0.23	<0.5	11	24	156
K951286		0.62	0.009		0.3	2.93	5	<10	220	1.0	<2	0.70	2.8	10	61	142
K951287		0.98	0.096		0.6	0.59	7	<10	3150	<0.5	<2	0.02	<0.5	2	13	7
K951288		0.55	0.014		0.4	1.76	1050	<10	210	0.6	7	0.11	0.5	31	44	129
K951289		0.25	0.297		2.4	1.04	5960	<10	170	0.5	9	0.03	0.8	6	11	185
K951290		0.30	<0.005		0.6	1.61	24	<10	10	0.6	2	0.32	<0.5	57	12	186
K951291		0.35	<0.005		0.2	0.11	6	<10	<10	<0.5	<2	0.24	<0.5	18	1	68
K951292		1.15	0.011		<0.2	0.75	54	<10	20	<0.5	<2	0.03	<0.5	2	13	18
K951293		0.37	0.010		1.7	0.67	23	<10	60	<0.5	27	0.08	<0.5	7	11	61
K951294		0.55	0.018		0.5	0.19	88	<10	240	<0.5	<2	<0.01	<0.5	1	6	14
K951295		0.39	0.012		<0.2	0.50	842	<10	110	<0.5	<2	<0.01	<0.5	<1	19	117
K951296		0.83	<0.005		<0.2	0.95	85	<10	40	0.7	<2	<0.01	<0.5	1	6	58
K951297		0.87	0.005		0.7	1.57	3	<10	80	0.6	<2	0.34	<0.5	4	30	204
K951298		0.76	<0.005		<0.2	0.51	68	<10	80	<0.5	2	<0.01	<0.5	1	2	5
K951299		1.58	0.010		<0.2	0.17	240	<10	80	<0.5	7	0.05	<0.5	1	8	8
K951300		0.70	0.036		0.3	0.22	>10000	<10	90	<0.5	10	0.05	<0.5	4	5	19
K953101		1.67	<0.005		<0.2	0.27	39	<10	100	<0.5	<2	0.03	<0.5	1	10	19
K953102		3.32	0.015		0.3	0.71	268	<10	140	<0.5	<2	<0.01	<0.5	1	4	15
K953103		0.29	0.006		0.5	0.22	7	<10	170	<0.5	<2	0.01	<0.5	6	8	29
K953104		0.49	<0.005		0.3	0.35	4	<10	960	<0.5	<2	<0.01	<0.5	4	8	31
K953105		0.49	<0.005		0.7	0.48	7	<10	180	<0.5	<2	<0.01	<0.5	6	17	43
K953106		0.71	<0.005		1.6	0.19	29	<10	120	<0.5	<2	0.01	0.5	1	16	22
K953107		1.36	0.010		0.4	0.46	<2	<10	740	<0.5	<2	0.01	<0.5	2	9	25
K953108		0.26	0.009		0.2	2.82	<2	<10	140	0.8	7	1.67	<0.5	7	2	853
K953109		0.87	0.021		0.8	4.08	<2	<10	40	0.8	17	1.11	<0.5	8	98	1205
K953110		0.71	0.023		0.4	3.13	<2	<10	20	<0.5	7	1.77	<0.5	21	142	1315
K953111		0.77	0.014		0.4	4.09	<2	<10	40	1.9	9	3.62	<0.5	66	55	2160
K953112		0.53	0.015		0.7	3.40	<2	<10	70	0.6	102	1.11	<0.5	25	142	1705
K953113		0.85	0.013		<0.2	0.67	17	<10	30	1.2	4	0.04	<0.5	4	21	137
K953114		0.62	0.007		0.4	3.67	3	<10	60	0.7	13	0.78	<0.5	9	165	525
K953115		0.96	0.008		0.2	2.36	5	<10	80	0.6	22	1.70	<0.5	29	180	1075
K953116		0.87	0.023		0.6	2.49	4	<10	20	0.8	70	2.27	<0.5	45	2	1965
K953117		0.66	0.081		2.4	1.06	<2	<10	160	0.6	83	0.05	<0.5	<1	7	397
K953118		1.10	0.009		0.4	2.97	<2	<10	20	0.6	53	1.80	<0.5	<1	2	332
K953119		0.21	0.069		0.5	0.20	<2	<10	40	<0.5	377	0.08	<0.5	<1	5	82
K953120		0.59	0.059		1.4	0.41	<2	<10	60	<0.5	305	2.22	<0.5	18	9	253

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K951281		2.31	<10	<1	0.03	10	0.35	1835	<1	<0.01	25	120	13	0.37	<2	4
K951282		1.64	<10	<1	0.02	10	1.43	701	<1	<0.01	7	680	24	0.01	<2	2
K951283		0.67	<10	<1	0.10	10	0.02	37	<1	<0.01	1	900	9	0.09	<2	2
K951284		2.80	<10	<1	0.01	10	0.01	61	2	<0.01	4	1900	15	0.11	<2	4
K951285		6.55	<10	<1	0.08	10	0.43	4840	27	0.01	20	130	20	2.41	3	2
K951286		2.75	10	1	1.65	40	2.00	182	1	0.01	30	3640	15	0.32	2	4
K951287		0.26	<10	<1	0.08	<10	0.02	52	6	<0.01	<1	3120	23	0.11	14	1
K951288		3.08	10	<1	0.60	10	0.90	221	3	0.01	73	440	43	0.84	17	6
K951289		2.37	<10	<1	0.49	10	0.23	64	4	0.01	12	160	1565	1.58	121	2
K951290		6.26	10	<1	0.02	20	1.71	21300	13	0.01	79	490	16	3.24	7	4
K951291		7.24	<10	<1	<0.01	<10	0.24	381	4	<0.01	5	540	6	0.05	<2	2
K951292		1.80	<10	<1	0.07	20	0.06	1690	<1	<0.01	1	420	20	0.07	<2	3
K951293		7.10	10	<1	0.02	<10	0.56	2870	<1	<0.01	22	1290	16	0.24	14	2
K951294		1.96	<10	<1	0.08	10	0.03	49	1	<0.01	1	50	11	0.56	4	<1
K951295		9.65	<10	1	0.15	10	0.04	35	15	<0.01	1	1060	51	0.18	36	3
K951296		8.69	10	<1	0.10	10	0.03	67	1	0.01	17	880	35	0.19	5	2
K951297		3.23	10	<1	0.11	10	0.14	36	<1	<0.01	15	2720	5	0.35	2	6
K951298		0.73	<10	<1	0.16	40	0.02	21	1	<0.01	4	160	47	0.02	2	1
K951299		1.07	<10	<1	0.03	<10	0.01	32	2	<0.01	<1	120	13	0.04	12	1
K951300		1.74	<10	<1	0.08	<10	0.02	43	<1	<0.01	1	130	33	0.57	24	1
K953101		0.73	<10	<1	0.06	<10	0.02	47	1	0.01	2	100	3	0.04	<2	1
K953102		0.79	<10	<1	0.10	20	0.01	21	1	<0.01	2	180	155	0.17	17	1
K953103		3.81	<10	1	0.10	<10	0.03	107	10	<0.01	15	70	7	1.07	<2	2
K953104		2.45	<10	<1	0.14	<10	0.03	43	<1	<0.01	10	110	7	0.17	<2	2
K953105		4.17	<10	<1	0.15	<10	0.03	65	<1	<0.01	22	300	3	0.09	<2	2
K953106		2.15	<10	<1	0.13	<10	0.02	51	10	<0.01	11	300	8	0.93	3	2
K953107		1.65	<10	<1	0.22	<10	0.05	39	<1	<0.01	10	100	8	0.19	<2	2
K953108		6.52	20	<1	1.96	10	3.23	324	<1	0.06	3	3590	7	2.67	<2	4
K953109		10.50	20	<1	1.40	10	4.56	346	<1	0.03	5	2930	15	6.71	<2	12
K953110		9.62	10	<1	0.11	20	3.06	371	<1	0.11	24	2870	6	4.15	2	5
K953111		11.80	20	1	0.54	20	1.46	84	<1	0.14	40	8120	7	>10.0	<2	7
K953112		8.88	20	<1	0.83	20	3.48	244	1	0.04	12	3040	18	4.54	2	13
K953113		4.83	<10	1	0.15	10	0.03	125	2	<0.01	18	310	10	0.18	9	5
K953114		7.36	30	<1	2.69	30	4.15	242	1	0.05	4	4620	11	2.69	<2	17
K953115		7.98	10	<1	1.08	30	1.81	242	1	0.12	54	4420	9	4.29	<2	11
K953116		16.4	10	1	0.33	10	1.95	176	<1	0.04	1	6260	11	>10.0	<2	7
K953117		23.0	10	<1	0.29	20	0.37	214	<1	0.01	<1	1980	19	0.54	7	5
K953118		7.72	20	<1	0.26	10	2.87	188	<1	0.02	<1	8990	8	0.50	<2	7
K953119		2.91	<10	<1	0.09	<10	0.14	54	<1	<0.01	<1	410	12	0.16	<2	1
K953120		3.99	<10	<1	0.21	10	0.55	854	1	0.02	14	1300	164	1.33	5	2

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 12-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	20	0.01	10	10	1	10	2	1	0.001	0.001
K951281		6	<20	<0.01	<10	<10	16	<10	25			
K951282		24	<20	<0.01	<10	<10	42	<10	30			
K951283		45	<20	<0.01	<10	<10	13	<10	3			
K951284		12	<20	<0.01	<10	<10	68	<10	36			
K951285		6	<20	0.02	<10	<10	21	<10	35			
K951286		19	<20	0.18	<10	<10	222	<10	150			
K951287		2250	<20	<0.01	<10	<10	46	<10	<2			
K951288		12	<20	0.05	<10	<10	209	<10	94			
K951289		9	<20	<0.01	<10	<10	13	<10	78			
K951290		9	<20	0.04	<10	<10	21	<10	36			
K951291		4	<20	0.01	<10	<10	16	<10	23			
K951292		5	<20	0.01	<10	<10	25	<10	5			
K951293		5	<20	0.02	<10	<10	46	<10	130			
K951294		4	<20	<0.01	<10	<10	9	<10	7			
K951295		34	<20	<0.01	<10	<10	101	<10	11			
K951296		6	40	<0.01	<10	<10	13	<10	94			
K951297		11	<20	<0.01	<10	<10	135	<10	35			
K951298		25	30	<0.01	<10	<10	3	<10	11			
K951299		17	<20	<0.01	<10	<10	7	<10	5			
K951300		12	<20	<0.01	<10	<10	4	<10	<2			
K953101		11	<20	<0.01	<10	<10	8	<10	3			
K953102		55	40	<0.01	<10	<10	3	<10	2			
K953103		11	<20	<0.01	<10	<10	8	<10	77			
K953104		16	<20	<0.01	<10	<10	12	<10	94			
K953105		6	<20	<0.01	<10	<10	49	<10	291			
K953106		10	<20	<0.01	<10	<10	46	<10	84			
K953107		19	<20	<0.01	<10	<10	14	<10	86			
K953108		90	<20	0.54	10	<10	151	10	28			
K953109		59	<20	0.29	<10	<10	197	10	44			
K953110		127	<20	0.28	<10	<10	115	60	26			
K953111		307	<20	0.38	<10	<10	96	10	6			
K953112		73	<20	0.32	<10	<10	221	10	30			
K953113		4	<20	0.01	<10	<10	39	<10	24			
K953114		80	<20	0.31	<10	<10	247	90	38			
K953115		139	<20	0.52	<10	<10	215	20	24			
K953116		50	<20	0.40	<10	<10	163	<10	17			
K953117		18	<20	0.02	<10	<10	63	10	13			
K953118		49	<20	0.30	<10	<10	272	<10	19			
K953119		20	<20	0.09	<10	<10	20	<10	3			
K953120		171	<20	0.01	<10	<10	15	40	50			

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CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
K953121		0.87	0.061		1.5	1.13	<2	<10	10	<0.5	23	0.12	<0.5	263	13	797
K953122		1.20	0.017		1.1	2.55	2	<10	20	0.5	89	1.37	<0.5	<1	2	1895
K953123		0.88	<0.005		<0.2	0.56	5	<10	50	<0.5	<2	0.01	<0.5	2	8	20
K953124		2.61	0.015		0.3	0.20	886	<10	40	<0.5	<2	0.01	<0.5	4	9	21
K953125		0.72	0.013		<0.2	0.87	386	<10	60	0.5	<2	0.01	<0.5	6	10	52
K953126		0.60	0.095		1.0	0.20	535	<10	20	<0.5	<2	0.01	<0.5	<1	7	9
K953127		0.77	0.133		0.5	0.39	221	<10	80	<0.5	<2	0.01	<0.5	13	10	18
K953128		0.80	<0.005		<0.2	0.54	8	<10	130	<0.5	<2	0.02	<0.5	6	9	16
K953129		0.79	1.250		3.5	0.36	575	<10	50	<0.5	<2	0.01	<0.5	<1	4	22
K953130		0.77	0.845		2.3	0.55	85	<10	40	<0.5	132	<0.01	<0.5	<1	5	43
K953131		0.62	0.562		10.4	0.08	338	<10	50	<0.5	<2	0.02	<0.5	<1	9	11
K953132		0.75	0.059		1.2	0.89	1125	<10	510	<0.5	<2	0.02	<0.5	<1	12	9
K953133		0.59	2.21		29.6	0.44	>10000	<10	40	<0.5	<2	<0.01	2.9	<1	7	523
K953134		0.83	0.178		2.1	0.13	>10000	<10	90	<0.5	<2	0.01	0.8	<1	8	57
K953135		1.85	0.186		2.2	0.48	166	<10	50	<0.5	3	0.01	<0.5	4	9	28
K953136		0.65	2.19		17.1	0.07	>10000	<10	60	<0.5	<2	0.01	1.0	<1	5	72
K953137		0.64	0.022		3.7	0.88	166	<10	140	0.5	<2	0.02	0.5	2	69	45
K953138		0.51	0.010		0.6	0.22	124	<10	240	<0.5	<2	0.06	<0.5	1	18	6
K953139		0.30	0.009		2.3	0.13	20	<10	430	<0.5	<2	0.02	<0.5	1	30	23
K953140		0.24	<0.005		3.2	0.76	45	<10	60	<0.5	3	0.44	116.5	13	19	127
K953141		0.28	0.013		11.7	0.95	87	<10	590	0.5	<2	0.04	6.0	<1	108	112
K953142		0.70	<0.005		2.5	3.43	35	<10	270	2.2	<2	0.02	2.8	9	29	271
K953143		0.45	0.010		<0.2	1.35	7	<10	340	0.6	3	0.31	<0.5	5	28	121
K953144		0.47	0.063		15.9	0.22	870	<10	140	<0.5	131	0.02	1.4	10	19	671
K953145		0.99	0.017		0.6	0.34	2940	<10	220	<0.5	11	0.01	1.3	<1	32	188
K953146		0.69	1.050		1.5	0.45	1040	<10	40	<0.5	147	0.08	1.2	11	20	773
K953147		1.43	3.35		4.7	0.31	2960	<10	20	<0.5	381	0.33	0.9	18	9	562
K953148		1.47	0.031		2.5	0.25	251	<10	50	<0.5	34	0.02	1.7	22	20	1425
K953149		0.76	0.072		2.5	0.57	129	<10	10	<0.5	80	0.02	0.5	71	20	614
K953150		0.86	0.710		>100	0.66	812	<10	80	<0.5	235	0.05	1.2	13	66	1320
K951201		0.44	0.045		1.1	1.16	2930	<10	60	<0.5	5	0.06	0.5	12	23	316
K951202		1.06	0.229		2.3	1.55	93	<10	70	0.5	27	1.20	2.2	25	71	1435

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CERTIFICATE OF ANALYSIS WH11177890

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
K953121		25.6	10	<1	0.09	10	0.81	91	<1	0.01	47	580	15	>10.0	<2	1
K953122		7.99	20	<1	0.46	10	2.38	180	<1	0.02	<1	5720	17	3.52	<2	7
K953123		0.28	<10	<1	0.08	10	0.02	59	1	<0.01	5	70	14	0.04	12	1
K953124		5.81	<10	<1	0.03	<10	0.01	598	2	<0.01	13	30	438	0.05	36	3
K953125		4.03	<10	<1	0.21	20	0.05	196	<1	0.01	27	360	40	0.02	37	2
K953126		0.92	<10	<1	0.12	10	0.01	53	<1	<0.01	1	80	680	0.08	88	1
K953127		3.33	<10	<1	0.15	10	0.02	331	<1	0.01	22	410	30	0.03	9	2
K953128		8.91	<10	<1	0.23	10	0.15	2500	<1	0.01	16	90	8	0.01	9	4
K953129		7.66	<10	<1	0.12	<10	0.01	154	<1	0.01	<1	80	19	0.04	52	1
K953130		5.07	<10	2	0.02	10	<0.01	28	<1	<0.01	<1	70	44	0.50	183	1
K953131		0.90	<10	2	0.02	<10	<0.01	40	<1	<0.01	1	60	1085	0.08	73	<1
K953132		0.97	<10	1	0.01	10	<0.01	10	<1	<0.01	<1	1080	1245	0.25	89	1
K953133		2.12	<10	3	0.03	<10	<0.01	22	<1	<0.01	<1	60	1340	0.85	238	12
K953134		1.85	<10	<1	0.01	<10	<0.01	31	<1	<0.01	<1	560	102	0.10	59	1
K953135		3.22	<10	1	<0.01	<10	0.01	66	1	<0.01	2	90	53	1.16	240	1
K953136		6.58	<10	1	0.01	<10	<0.01	48	<1	<0.01	<1	340	>10000	2.37	1500	1
K953137		2.34	10	<1	0.35	10	0.43	92	4	0.02	12	660	153	0.58	9	3
K953138		1.50	<10	<1	0.13	10	0.14	53	2	0.01	4	320	154	0.70	5	1
K953139		1.18	<10	<1	0.04	<10	0.08	60	<1	<0.01	8	50	26	0.42	5	1
K953140		5.54	<10	1	0.03	<10	1.70	309	<1	<0.01	15	280	92	2.80	3	2
K953141		2.16	10	<1	0.29	10	0.95	255	6	0.01	39	500	43	0.42	8	4
K953142		5.20	<10	<1	0.01	<10	0.50	297	2	<0.01	135	2070	14	0.59	<2	6
K953143		3.02	<10	<1	0.39	10	0.90	118	<1	0.04	23	570	11	0.85	<2	2
K953144		24.0	10	<1	0.41	<10	0.10	1125	20	0.01	101	1780	1735	0.91	27	3
K953145		20.7	10	1	0.27	<10	0.02	445	10	0.01	21	1050	28	0.77	20	1
K953146		18.3	10	<1	0.28	<10	0.74	853	7	<0.01	159	1150	48	7.54	10	2
K953147		36.0	10	1	0.14	<10	0.13	200	5	0.01	159	2230	288	>10.0	37	1
K953148		8.98	10	<1	0.24	<10	0.44	283	3	<0.01	44	240	207	4.56	22	3
K953149		30.3	10	1	0.48	<10	0.78	773	12	0.01	278	670	105	>10.0	11	2
K953150		29.5	10	1	0.12	<10	0.20	1195	30	0.01	304	3990	>10000	1.29	12	2
K951201		3.89	10	<1	0.10	10	1.02	149	2	<0.01	28	440	101	1.59	<2	1
K951202		16.3	20	1	0.53	<10	2.78	3800	11	0.01	235	970	57	3.60	9	8

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	20	0.01	10	10	1	10	2	1	0.001	0.001
K953121		12	<20	0.04	<10	<10	41	<10	6			
K953122		60	<20	0.50	10	<10	151	<10	26			
K953123		13	<20	<0.01	<10	<10	7	<10	8			
K953124		5	<20	<0.01	<10	<10	6	<10	140			
K953125		7	<20	<0.01	<10	<10	15	<10	48			
K953126		4	<20	<0.01	<10	<10	2	<10	5			
K953127		36	<20	<0.01	<10	<10	8	<10	107			
K953128		33	<20	<0.01	<10	<10	14	<10	48			
K953129		44	<20	<0.01	<10	<10	4	<10	58			
K953130		25	<20	<0.01	<10	<10	12	<10	6			
K953131		10	<20	<0.01	<10	<10	2	<10	38			
K953132		272	<20	<0.01	<10	<10	9	<10	16			
K953133		12	<20	<0.01	<10	<10	5	<10	485			
K953134		50	<20	<0.01	<10	<10	3	<10	20			
K953135		30	<20	<0.01	<10	<10	9	<10	43			
K953136		19	<20	<0.01	<10	<10	3	<10	55			7.80
K953137		46	<20	0.05	<10	<10	212	<10	78			
K953138		25	<20	0.01	<10	<10	36	<10	20			
K953139		8	<20	<0.01	<10	<10	28	<10	44			
K953140		84	<20	<0.01	<10	<10	26	<10	>10000		1.170	
K953141		37	<20	0.02	<10	<10	333	<10	907			
K953142		8	<20	<0.01	<10	10	41	<10	969			
K953143		37	<20	0.02	<10	<10	38	<10	55			
K953144		99	<20	0.01	10	10	248	10	716			
K953145		37	<20	<0.01	<10	<10	88	<10	686			
K953146		10	<20	0.01	<10	<10	329	100	521			
K953147		11	<20	<0.01	10	<10	121	10	333			
K953148		5	<20	0.01	<10	<10	91	<10	251			
K953149		6	<20	0.02	10	<10	326	90	815			
K953150		102	<20	<0.01	10	20	698	<10	2460	107		2.37
K951201		8	<20	<0.01	<10	<10	35	<10	73			
K951202		68	<20	0.02	<10	<10	317	<10	1410			

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

CERTIFICATE WH11185059

Project: Rogue

P.O. No.: GPD2011ROG008

This report is for 153 Rock samples submitted to our lab in Whitehorse, YT, Canada on 31-AUG-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: ANDREW CALDWELL
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K953151		0.56	31.3	0.07	9	<10	50	<0.5	84	0.19	1.0	1	11	53	0.49	<10
K953152		2.26	8.5	0.27	241	<10	30	<0.5	82	0.06	<0.5	42	27	378	9.55	10
K953153		1.69	3.5	1.00	8	<10	20	<0.5	24	0.11	<0.5	52	22	1500	14.1	10
K953154		1.04	5.7	0.62	148	<10	120	0.5	4	0.02	<0.5	10	6	79	3.18	<10
K953155		0.86	0.9	1.95	14	<10	110	0.8	4	0.47	<0.5	8	46	145	2.40	10
K953156		1.06	1.8	2.23	30	<10	20	1.0	9	0.40	<0.5	75	53	662	7.79	10
K953157		0.63	1.2	1.23	33	<10	80	0.6	2	0.04	0.6	3	8	37	1.45	<10
K953158		1.99	1.5	1.48	9	<10	150	0.7	2	0.07	<0.5	10	23	78	3.05	10
K953159		0.87	0.7	0.64	<2	<10	80	<0.5	3	0.02	<0.5	6	20	38	1.41	<10
K953160		1.38	1.2	2.43	8	10	60	<0.5	2	0.41	<0.5	10	23	285	5.12	10
K953161		0.99	0.9	0.43	2	<10	450	<0.5	2	0.04	<0.5	51	7	26	1.43	<10
K953162		1.19	2.3	0.16	3	<10	1600	<0.5	<2	<0.01	<0.5	1	17	22	1.22	<10
K953163		2.38	0.6	0.38	<2	<10	2040	<0.5	2	0.01	<0.5	1	14	23	1.80	<10
K953164		2.80	0.3	5.50	6	<10	90	2.2	8	3.45	<0.5	16	89	345	8.99	30
K953165		1.18	0.4	3.99	6	<10	30	1.2	5	3.04	<0.5	34	2	725	9.31	20
K953166		2.25	0.7	3.24	4	<10	40	0.9	29	2.24	<0.5	84	29	1735	12.55	20
K953167		0.53	0.8	0.06	12	<10	20	<0.5	34	0.04	<0.5	1	13	32	0.75	<10
K953168		0.50	1.0	0.06	8	<10	50	<0.5	2	0.03	<0.5	1	13	12	0.47	<10
K953169		1.76	0.5	0.06	193	<10	50	<0.5	2	0.01	<0.5	3	19	4	3.73	<10
K953170		0.52	0.5	0.45	43	<10	<10	<0.5	2	0.01	<0.5	6	12	32	1.99	<10
K953171		1.49	0.5	0.66	278	<10	60	<0.5	2	0.01	<0.5	10	8	34	2.76	<10
K953172		1.80	0.8	0.37	461	<10	80	<0.5	3	0.02	<0.5	9	12	37	3.09	<10
K953173		1.19	1.9	0.50	104	<10	30	<0.5	<2	0.01	<0.5	<1	7	60	7.72	<10
K953174		1.44	11.3	0.14	5060	<10	20	<0.5	<2	0.01	0.7	<1	7	26	0.98	<10
K953175		1.49	0.8	0.26	57	<10	100	<0.5	37	0.12	0.8	3	12	142	2.55	<10
K953176		1.30	2.5	0.09	3010	<10	10	<0.5	108	0.02	0.6	27	18	382	16.0	<10
K953177		0.93	0.9	0.31	1900	<10	30	<0.5	29	0.01	0.7	5	23	321	15.3	<10
K953178		2.66	5.8	0.13	4610	<10	60	<0.5	238	0.01	<0.5	7	21	133	16.2	<10
K953179		1.12	1.2	0.25	206	<10	10	<0.5	10	0.48	0.9	6	17	495	4.73	<10
K953180		0.81	0.4	0.88	12	<10	270	0.6	<2	0.16	0.8	6	25	69	1.60	<10
K953181		0.67	1.2	0.85	18	<10	240	0.5	<2	0.11	1.9	3	22	111	1.65	<10
K953182		0.97	0.3	0.13	7	<10	90	<0.5	<2	7.5	1.9	4	14	8	0.41	<10
K953183		0.58	0.5	0.43	7	<10	120	<0.5	<2	17.8	1.0	2	13	83	0.90	<10
K953184		0.85	<0.2	0.12	7	<10	160	<0.5	<2	15.9	<0.5	1	3	8	1.54	<10
K953185		0.85	0.2	0.19	8	<10	460	<0.5	<2	0.07	<0.5	1	18	15	1.36	<10
K953186		1.07	2.7	0.95	1250	<10	<10	<0.5	<2	0.27	<0.5	<1	18	605	32.7	10
K953187		1.65	<0.2	0.76	28	<10	50	0.5	<2	0.17	<0.5	3	18	26	1.34	<10
K953188		1.53	0.5	3.35	5	<10	20	0.7	101	1.84	<0.5	56	84	1385	13.20	10
K949251		0.52	<0.2	3.12	84	10	210	1.0	<2	3.59	<0.5	7	51	29	1.87	10
K949252		1.45	0.3	2.13	227	<10	120	0.5	2	0.97	<0.5	10	35	121	4.19	10

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VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
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Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K953151		<1	0.03	<10	0.05	160	3	0.01	22	50	141	0.06	32	1	12	<20
K953152		<1	0.05	<10	0.68	1275	15	0.01	80	1220	131	0.27	29	3	6	<20
K953153		<1	0.80	<10	2.38	269	1	0.01	39	860	26	7.70	6	2	6	<20
K953154		<1	0.36	10	0.20	248	<1	0.02	25	130	77	1.17	7	2	4	<20
K953155		<1	1.16	20	1.71	388	3	0.04	20	2290	7	0.76	3	5	29	<20
K953156		<1	1.09	10	1.38	507	157	0.02	230	2140	20	7.37	3	4	10	<20
K953157		<1	0.28	10	0.52	239	3	0.01	7	90	86	0.30	10	1	6	20
K953158		<1	0.41	10	0.84	640	3	0.02	27	240	16	1.73	2	3	7	<20
K953159		<1	0.14	10	0.41	509	3	0.02	10	150	2	0.67	<2	2	5	<20
K953160		<1	1.34	<10	4.00	807	3	0.04	61	340	25	2.00	<2	2	46	<20
K953161		<1	0.01	<10	0.22	4530	<1	0.03	39	170	2	0.02	<2	4	12	<20
K953162		<1	0.05	<10	0.01	80	1	0.01	7	100	10	0.14	4	1	10	<20
K953163		<1	0.06	<10	0.02	43	1	0.01	14	380	3	0.12	<2	3	38	<20
K953164		<1	0.68	10	2.23	339	<1	0.21	30	5560	<2	2.83	<2	13	283	<20
K953165		<1	1.45	10	2.18	292	<1	0.12	11	6250	<2	4.83	<2	3	254	<20
K953166		<1	0.71	10	1.88	254	5	0.25	18	4140	<2	9.57	2	8	208	<20
K953167		<1	0.02	<10	0.03	47	7	0.01	1	70	19	0.08	<2	<1	3	<20
K953168		<1	0.01	<10	0.02	45	<1	0.01	1	50	19	0.08	<2	<1	6	<20
K953169		<1	0.01	<10	0.01	1370	1	<0.01	8	30	106	0.03	6	1	4	<20
K953170		<1	0.05	10	0.01	82	<1	<0.01	9	240	11	0.04	7	2	15	<20
K953171		<1	0.32	20	0.09	170	1	0.02	12	190	335	0.40	43	1	10	<20
K953172		<1	0.14	10	0.02	323	<1	0.01	13	110	60	0.21	22	2	21	<20
K953173		2	<0.01	<10	<0.01	30	15	<0.01	1	70	34	0.68	236	1	23	<20
K953174		1	0.01	<10	<0.01	26	<1	<0.01	1	140	2130	0.24	280	<1	18	<20
K953175		<1	0.12	10	0.18	187	1	0.01	16	340	81	0.82	14	1	16	<20
K953176		<1	0.09	<10	0.19	514	1	0.01	105	470	119	9.18	9	1	4	<20
K953177		<1	0.22	<10	0.24	1120	19	0.01	187	1470	60	2.75	14	2	14	<20
K953178		<1	0.35	<10	0.18	1040	19	0.01	68	2660	383	2.31	23	2	15	<20
K953179		<1	0.01	<10	0.04	131	1	<0.01	9	540	112	2.49	<2	1	20	<20
K953180		<1	0.13	10	1.16	168	2	0.02	14	690	9	0.52	2	3	33	<20
K953181		<1	0.23	10	0.49	69	13	0.02	28	1000	17	0.14	6	3	56	<20
K953182		<1	0.03	10	0.09	506	2	0.04	9	>10000	3	0.03	<2	<1	452	<20
K953183		<1	0.14	10	0.33	174	6	0.02	17	3310	6	0.09	<2	2	504	<20
K953184		<1	0.03	20	6.19	1065	1	0.02	3	4720	2	0.03	<2	1	693	<20
K953185		<1	0.10	<10	0.07	46	<1	0.02	6	240	7	0.48	<2	1	24	<20
K953186		<1	0.07	<10	0.28	178	49	0.01	12	1110	25	0.74	112	2	10	<20
K953187		<1	0.18	10	0.22	406	<1	0.03	11	300	11	0.32	9	1	14	<20
K953188		<1	1.33	20	2.73	463	<1	0.11	49	3850	<2	8.24	<2	5	302	<20
K949251		1	0.45	20	0.76	412	<1	0.24	25	2380	9	0.39	<2	2	228	<20
K949252		<1	0.42	10	0.79	181	4	0.14	20	1350	9	1.89	2	3	82	<20

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Finalized Date: 10-OCT-2011
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Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.005
K953151		<0.01	<10	<10	20	<10	90		4.59
K953152		0.01	<10	<10	288	<10	243		0.651
K953153		0.03	<10	<10	103	170	61		0.082
K953154		<0.01	<10	<10	8	<10	38		0.009
K953155		0.08	<10	<10	97	<10	45		<0.005
K953156		0.10	<10	20	363	<10	70		0.046
K953157		<0.01	<10	<10	8	<10	78		0.006
K953158		<0.01	<10	<10	29	<10	56		<0.005
K953159		0.02	<10	<10	24	<10	9		0.011
K953160		0.04	<10	<10	52	<10	62		0.010
K953161		<0.01	<10	<10	32	<10	76		<0.005
K953162		<0.01	<10	<10	7	<10	32		0.005
K953163		<0.01	<10	<10	12	<10	90		<0.005
K953164		0.60	<10	<10	256	<10	29		0.041
K953165		0.59	<10	<10	126	<10	29		0.026
K953166		0.48	<10	<10	140	10	16		0.080
K953167		0.02	<10	<10	3	<10	29		0.013
K953168		0.01	<10	<10	3	<10	4		<0.005
K953169		<0.01	<10	<10	3	<10	31		0.203
K953170		<0.01	<10	<10	9	<10	59		0.008
K953171		0.01	<10	<10	5	<10	18		0.020
K953172		<0.01	<10	<10	9	<10	79		0.057
K953173		<0.01	<10	<10	7	<10	15		0.317
K953174		<0.01	<10	<10	4	<10	37		0.253
K953175		<0.01	<10	<10	7	<10	86		0.152
K953176		0.01	<10	<10	191	50	250		1.060
K953177		0.02	<10	10	271	10	711		0.133
K953178		0.02	<10	<10	225	60	356		1.900
K953179		<0.01	<10	<10	29	<10	101		0.027
K953180		<0.01	<10	<10	60	<10	30		0.016
K953181		0.01	<10	<10	108	<10	178		0.026
K953182		<0.01	<10	<10	34	<10	83		<0.005
K953183		<0.01	<10	10	50	<10	126		0.008
K953184		<0.01	<10	<10	8	<10	35		<0.005
K953185		<0.01	<10	<10	13	<10	20		<0.005
K953186		0.04	<10	<10	108	<10	1035		0.134
K953187		0.02	<10	<10	11	<10	29		<0.005
K953188		0.78	<10	<10	161	<10	58		0.029
K949251		0.21	<10	<10	53	<10	66		0.009
K949252		0.10	<10	<10	56	<10	39		0.074

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CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K949253		1.25	1.2	1.53	1370	<10	30	<0.5	28	0.48	<0.5	51	29	327	20.7	10
K949254		0.53	1.0	0.74	109	<10	<10	<0.5	42	0.85	<0.5	11	9	528	12.20	<10
K949255		1.19	2.0	4.17	129	<10	30	1.4	<2	1.54	1.8	6	13	43	4.70	10
K949256		0.65	0.3	1.18	60	<10	90	1.1	2	0.02	<0.5	46	6	47	3.20	<10
K949257		1.03	2.0	0.55	4740	<10	50	<0.5	<2	0.13	0.6	4	2	7	2.41	<10
K949258		0.88	0.8	0.41	111	<10	10	<0.5	<2	1.03	8.6	3	11	95	1.32	<10
K949259		1.15	2.3	0.78	>10000	<10	10	<0.5	220	0.14	0.9	51	12	464	11.10	10
K949260		0.63	0.5	2.84	474	<10	140	0.8	36	0.52	<0.5	9	47	490	5.02	10
K949261		0.61	0.4	2.84	344	<10	60	1.1	<2	2.35	<0.5	27	51	295	3.73	10
K949262		0.56	0.2	3.93	18	<10	<10	1.1	<2	2.92	<0.5	8	28	46	2.89	10
K949263		0.89	<0.2	0.65	1105	<10	20	<0.5	12	0.03	<0.5	3	3	35	1.23	<10
K949264		1.51	0.9	1.87	447	<10	40	0.5	17	0.87	<0.5	8	33	102	5.82	10
K949265		0.91	0.8	0.58	31	<10	30	<0.5	<2	0.04	<0.5	4	19	105	5.82	<10
K949266		0.89	<0.2	0.51	1870	<10	20	<0.5	4	0.02	<0.5	1	2	30	0.90	<10
K949267		1.24	0.2	3.89	12	<10	260	<0.5	2	0.36	<0.5	21	96	510	17.7	10
K949268		1.21	2.3	1.29	16	<10	40	<0.5	7	0.51	<0.5	81	22	9350	22.8	10
K949269		0.70	<0.2	5.76	100	<10	250	0.8	<2	1.96	<0.5	15	7	46	9.14	30
K949270		1.02	0.2	0.14	20	<10	230	<0.5	<2	0.01	<0.5	1	17	36	1.04	<10
K949272		0.79	<0.2	0.42	12	<10	170	<0.5	2	0.08	<0.5	3	15	91	1.03	<10
K949273		1.03	0.2	0.44	3	<10	100	<0.5	2	5.57	<0.5	7	11	9	1.38	<10
K949275		1.44	<0.2	0.18	4	<10	90	<0.5	2	0.02	<0.5	1	11	8	0.67	<10
K949276		1.10	0.3	0.13	6	<10	100	<0.5	3	0.05	<0.5	1	16	20	0.74	<10
K949278		1.05	<0.2	0.96	14	<10	50	0.5	2	0.01	<0.5	<1	3	16	1.10	<10
K949279		1.94	0.6	0.45	46	<10	120	0.6	3	0.01	<0.5	<1	15	61	2.62	<10
K949280		2.59	0.3	0.38	25	<10	100	<0.5	3	<0.01	<0.5	<1	2	6	0.56	<10
K949281		1.91	0.2	0.63	515	<10	1340	<0.5	3	0.01	<0.5	<1	9	26	8.78	10
K949282		2.36	1.2	0.15	2060	<10	250	<0.5	3	<0.01	<0.5	<1	37	18	3.21	<10
K949283		1.48	<0.2	1.12	13	<10	650	0.5	3	0.01	<0.5	3	19	106	4.12	<10
K949284		1.38	0.2	1.30	9	<10	1090	0.5	3	0.04	<0.5	3	28	164	6.03	10
K949285		1.08	<0.2	0.66	12	<10	430	0.5	2	0.05	<0.5	9	10	38	3.20	<10
K949286		0.92	0.4	0.24	11	<10	20	<0.5	5	<0.01	<0.5	<1	<1	14	23.6	<10
K949287		1.65	0.3	0.33	4	<10	30	<0.5	3	<0.01	<0.5	<1	5	3	4.28	<10
K949288		1.91	0.6	0.39	18	<10	210	<0.5	4	0.07	0.5	5	17	78	3.46	<10
K949289		0.51	2.8	0.39	69	<10	300	<0.5	2	0.05	<0.5	2	13	105	5.18	<10
K949290		0.42	0.4	0.09	13	<10	90	<0.5	3	0.04	<0.5	1	14	12	0.53	<10
K949291		1.34	0.2	0.30	16	<10	140	<0.5	7	0.04	<0.5	<1	2	10	40.4	<10
K949292		0.86	1.4	0.21	33	<10	50	<0.5	3	<0.01	<0.5	<1	22	233	7.85	<10
K949293		0.47	<0.2	0.21	72	<10	40	<0.5	2	<0.01	<0.5	<1	9	67	2.70	<10
K949294		1.01	0.2	0.07	90	<10	20	<0.5	3	<0.01	<0.5	<1	6	9	0.57	<10
K949295		0.80	0.2	0.12	73	<10	110	<0.5	3	<0.01	<0.5	<1	14	18	1.64	<10

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K949253		<1	0.32	<10	0.76	169	5	0.07	55	1180	10	>10.0	6	3	43	<20
K949254		<1	0.04	10	0.10	796	2	0.02	34	1420	22	9.64	<2	1	24	<20
K949255		<1	0.53	10	0.96	601	<1	0.06	6	900	197	0.97	13	5	107	<20
K949256		<1	0.22	40	0.20	1795	2	0.01	48	280	56	0.08	30	2	13	<20
K949257		<1	0.35	10	0.07	328	<1	0.01	1	410	121	0.41	34	1	25	<20
K949258		<1	0.07	<10	0.39	301	<1	0.01	4	270	273	0.30	136	1	18	<20
K949259		<1	0.10	<10	0.32	124	3	0.02	65	430	12	9.07	62	1	12	<20
K949260		<1	0.93	10	1.26	258	1	0.11	20	1010	12	1.79	3	4	94	<20
K949261		<1	0.19	10	0.75	447	<1	0.26	72	1110	52	1.72	2	3	230	<20
K949262		<1	0.03	20	0.45	430	<1	0.22	23	1260	23	1.35	2	2	172	<20
K949263		<1	0.21	10	0.02	19	<1	0.01	1	200	22	0.31	3	<1	3	<20
K949264		<1	0.30	10	0.95	375	12	0.09	9	1740	14	1.65	3	4	80	<20
K949265		<1	0.10	10	0.22	212	<1	0.01	4	350	18	1.74	7	2	5	<20
K949266		<1	0.20	<10	0.02	28	<1	0.01	1	80	23	0.31	6	<1	3	<20
K949267		<1	0.03	20	3.05	387	<1	0.02	13	2800	18	0.22	<2	12	29	<20
K949268		<1	0.55	10	1.23	148	<1	0.02	22	1630	<2	>10.0	<2	3	19	<20
K949269		<1	4.30	70	3.80	766	1	0.13	7	8720	6	0.65	<2	11	180	<20
K949270		<1	0.12	<10	0.01	45	2	0.01	1	160	6	0.21	11	<1	27	<20
K949272		<1	0.05	<10	0.29	111	<1	0.02	18	100	2	0.06	<2	1	7	<20
K949273		<1	0.03	<10	0.31	769	<1	0.02	23	120	<2	0.06	<2	1	31	<20
K949275		<1	0.05	<10	0.03	42	<1	0.01	3	170	<2	0.02	<2	1	5	<20
K949276		<1	0.04	<10	0.03	63	<1	0.02	6	70	5	0.02	<2	<1	6	<20
K949278		1	0.21	30	0.12	59	<1	0.02	4	260	16	0.05	4	3	7	<20
K949279		<1	0.20	10	0.03	13	3	0.02	2	550	11	0.14	13	3	63	<20
K949280		1	0.15	10	0.01	9	<1	0.02	<1	90	121	0.08	21	1	8	<20
K949281		1	0.18	20	0.01	16	2	0.02	<1	1330	25	0.17	18	1	38	<20
K949282		1	0.18	<10	0.01	26	3	0.02	<1	700	781	0.30	34	3	57	<20
K949283		<1	0.36	10	0.35	68	<1	0.02	22	180	12	0.11	<2	5	11	<20
K949284		1	0.40	10	0.47	61	<1	0.03	18	220	19	0.16	<2	4	18	<20
K949285		<1	0.31	10	0.31	149	<1	0.03	31	230	6	0.12	<2	5	16	<20
K949286		1	0.12	<10	0.04	5	<1	0.03	23	10	23	>10.0	<2	1	2	<20
K949287		2	0.33	<10	0.04	9	1	0.03	1	30	43	3.47	<2	1	10	<20
K949288		<1	0.08	10	0.16	5420	18	0.02	103	1040	80	0.16	6	2	29	<20
K949289		<1	0.14	10	0.11	208	3	0.02	32	890	1125	0.43	16	2	21	<20
K949290		<1	0.03	<10	0.01	151	1	0.02	3	280	94	0.05	3	<1	13	<20
K949291		1	0.05	<10	0.08	1255	1	0.02	50	310	19	1.60	3	<1	6	<20
K949292		7	0.03	<10	0.01	67	<1	0.02	<1	650	11	0.10	34	1	3	<20
K949293		1	0.02	10	0.01	48	<1	0.01	3	390	8	0.05	31	1	5	<20
K949294		<1	0.04	<10	0.01	24	<1	0.02	<1	100	3	0.03	3	<1	4	<20
K949295		1	0.05	10	0.01	30	<1	0.02	<1	420	114	0.06	4	1	34	<20

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Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.005
K949253		0.09	<10	<10	52	<10	64		0.542
K949254		0.09	<10	<10	10	40	40		0.092
K949255		0.09	<10	<10	34	<10	226		0.010
K949256		<0.01	<10	<10	6	<10	109		<0.005
K949257		<0.01	<10	<10	2	<10	127		0.226
K949258		0.02	<10	<10	11	<10	1265		0.006
K949259		0.02	<10	<10	73	120	99		0.821
K949260		0.12	<10	<10	62	10	42		0.041
K949261		0.13	<10	<10	34	<10	39		0.041
K949262		0.20	<10	<10	28	<10	49		<0.005
K949263		<0.01	<10	<10	1	<10	3		0.020
K949264		0.13	<10	<10	92	<10	63		0.143
K949265		<0.01	<10	<10	38	<10	48		0.016
K949266		<0.01	<10	<10	1	<10	48		0.043
K949267		0.33	<10	<10	180	<10	119		0.010
K949268		0.15	<10	<10	66	<10	38		0.031
K949269		0.67	<10	<10	177	<10	178		<0.005
K949270		<0.01	<10	<10	10	<10	5		<0.005
K949272		0.01	<10	<10	3	<10	82		<0.005
K949273		<0.01	<10	<10	3	<10	10		<0.005
K949275		<0.01	<10	<10	2	<10	16		<0.005
K949276		<0.01	<10	<10	5	<10	4		<0.005
K949278		<0.01	<10	<10	12	<10	23		<0.005
K949279		<0.01	<10	<10	67	<10	54		0.007
K949280		<0.01	<10	<10	6	<10	3		<0.005
K949281		<0.01	<10	<10	73	<10	35		<0.005
K949282		<0.01	<10	<10	50	<10	24		0.017
K949283		0.01	<10	<10	21	<10	63		0.009
K949284		0.02	<10	<10	27	<10	47		0.040
K949285		<0.01	<10	<10	12	<10	79		0.006
K949286		<0.01	<10	<10	6	<10	4		0.032
K949287		<0.01	<10	<10	6	<10	4		0.058
K949288		<0.01	<10	<10	52	<10	83		<0.005
K949289		<0.01	<10	<10	23	<10	210		0.018
K949290		<0.01	<10	<10	6	<10	17		<0.005
K949291		<0.01	10	<10	17	<10	950		<0.005
K949292		<0.01	<10	<10	35	<10	20		0.007
K949293		<0.01	<10	<10	24	<10	12		<0.005
K949294		<0.01	<10	<10	3	<10	2		<0.005
K949295		0.01	<10	<10	14	<10	4		<0.005

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K949296		1.04	0.5	0.38	251	<10	40	<0.5	3	<0.01	<0.5	<1	28	498	20.6	<10
K949297		0.70	0.2	0.09	24	<10	90	<0.5	3	<0.01	<0.5	<1	15	30	1.18	<10
K949298		0.58	0.2	0.07	228	<10	30	<0.5	9	<0.01	<0.5	<1	14	21	0.84	<10
K949299		0.74	0.3	0.13	26	<10	80	<0.5	6	<0.01	<0.5	<1	7	3	0.60	<10
K949300		1.03	0.2	0.08	18	<10	60	<0.5	3	<0.01	<0.5	<1	10	3	0.33	<10
K953201		1.82	0.8	0.93	10	<10	10	0.9	6	2.90	<0.5	42	7	4140	26.5	10
K953202		0.98	1.5	1.18	8	<10	20	<0.5	6	0.45	<0.5	43	17	3980	9.70	10
K953203		0.70	0.4	6.13	2	<10	30	1.8	4	4.64	<0.5	9	28	350	3.08	20
K953204		0.73	1.0	0.24	5	<10	20	<0.5	15	0.07	<0.5	2	6	200	3.74	<10
K953205		0.77	0.5	1.94	13	<10	40	<0.5	10	3.19	<0.5	14	9	554	5.14	10
K953206		0.26	0.4	3.16	<2	<10	20	0.7	264	0.31	<0.5	<1	880	244	13.75	20
K953207		1.24	0.3	1.80	10	<10	50	1.2	35	1.39	<0.5	56	140	598	18.0	10
K953208		1.53	0.7	3.14	3	<10	20	0.8	28	3.13	<0.5	83	268	1685	22.1	10
K953209		0.42	0.6	3.92	5	<10	20	1.0	4	6.73	<0.5	41	138	425	9.09	20
K953210		0.85	0.4	1.74	7	<10	30	0.8	30	0.54	<0.5	65	163	878	17.5	10
K953211		0.37	0.2	0.70	87	<10	20	1.7	2	0.06	<0.5	328	52	366	13.65	<10
K951451		2.68	10.6	0.29	335	<10	10	0.6	2	0.05	1.6	3	17	22	2.26	<10
K951452		2.81	85.3	0.52	1180	<10	<10	0.9	4	0.09	1.1	1	8	31	1.62	<10
K951453		2.47	>100	0.29	2970	<10	<10	0.9	34	0.13	75.7	3	9	408	1.84	<10
K951454		2.39	47.8	0.46	1695	<10	20	2.6	2	0.20	16.2	8	5	85	3.92	<10
K951455		2.96	4.6	0.64	667	<10	<10	1.8	<2	0.19	1.8	3	3	15	2.37	<10
K951456		2.24	5.9	0.57	4050	<10	<10	1.1	<2	0.04	<0.5	<1	4	6	3.35	<10
K951457		2.27	2.3	0.73	834	<10	<10	1.0	<2	0.09	<0.5	3	3	6	2.53	<10
K951458		3.35	6.6	0.41	2220	<10	10	0.8	40	0.05	<0.5	<1	2	3	1.75	<10
K951459		2.22	1.0	0.18	1235	<10	<10	<0.5	<2	0.01	<0.5	<1	7	3	12.25	<10
K951460		2.02	0.2	0.32	63	<10	10	<0.5	<2	0.10	<0.5	1	11	5	1.07	<10
K951461		2.53	<0.2	0.33	59	<10	<10	<0.5	<2	0.01	<0.5	<1	8	11	3.23	<10
K951462		2.16	7.2	1.13	>10000	<10	160	<0.5	8	0.54	1.9	10	4	3030	4.48	<10
K951463		3.02	0.3	0.31	7760	10	410	<0.5	<2	0.01	<0.5	1	10	45	2.02	<10
K951464		1.30	2.3	0.32	1615	10	750	<0.5	3	0.01	1.4	<1	5	99	1.84	<10
K951465		0.11	0.5	1.26	16	<10	100	<0.5	<2	0.84	<0.5	8	43	45	2.74	<10
K951466		3.47	2.5	0.29	>10000	<10	20	<0.5	17	0.07	<0.5	23	17	298	6.49	<10
K951467		2.39	7.8	0.26	>10000	<10	20	<0.5	15	0.01	<0.5	29	12	1800	17.1	<10
K951468		2.85	25.6	0.39	>10000	<10	80	0.5	113	<0.01	1.8	<1	10	5200	25.8	<10
K951469		2.11	0.4	1.24	3100	<10	930	<0.5	<2	0.02	1.3	<1	35	77	3.14	<10
K951470		2.35	0.5	1.17	2970	<10	730	<0.5	2	0.02	2.8	<1	22	87	5.18	<10
K951471		1.10	1.2	1.30	1760	<10	400	0.5	<2	0.88	<0.5	8	27	1900	1.66	10
K951472		3.01	1.0	0.77	285	<10	380	<0.5	<2	0.37	0.7	5	29	120	1.77	<10
K951473		1.97	0.5	0.67	65	<10	860	<0.5	<2	0.03	<0.5	<1	19	19	1.00	<10
K951474		1.59	0.5	2.48	139	<10	150	0.7	<2	0.21	0.7	8	72	104	2.36	10

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K949296		16	0.02	<10	0.01	42	<1	0.02	<1	1280	45	0.31	106	2	5	<20
K949297		1	0.04	<10	<0.01	18	<1	0.02	<1	120	14	0.05	6	<1	20	<20
K949298		1	0.04	<10	0.01	28	<1	0.02	1	70	18	0.04	6	<1	5	<20
K949299		1	0.08	10	0.01	24	1	0.02	<1	80	37	0.04	14	<1	32	<20
K949300		<1	0.03	<10	<0.01	23	<1	0.02	<1	110	10	0.04	3	<1	11	<20
K953201		<1	0.02	<10	0.33	285	1	0.05	11	400	8	>10.0	<2	2	8	<20
K953202		1	0.10	10	0.94	105	3	0.02	6	590	8	7.66	2	2	9	<20
K953203		<1	0.02	20	0.46	181	<1	0.45	13	520	3	1.72	2	2	156	<20
K953204		<1	0.07	10	0.06	39	1	0.02	<1	200	4	0.64	<2	1	4	<20
K953205		1	0.19	50	1.23	298	<1	0.11	6	1020	14	2.27	<2	4	95	30
K953206		<1	0.12	10	2.49	328	<1	0.03	6	1850	11	0.43	<2	17	31	20
K953207		1	0.11	10	0.79	920	<1	0.05	85	1790	7	2.55	3	10	47	<20
K953208		1	0.04	<10	1.31	339	<1	0.08	323	2090	6	>10.0	2	13	93	<20
K953209		1	0.02	<10	0.91	491	<1	0.22	208	960	6	4.88	<2	7	211	<20
K953210		<1	0.14	10	0.57	517	<1	0.05	219	1140	3	5.38	4	8	65	<20
K953211		<1	0.11	20	0.05	9360	6	0.02	152	1530	2	0.20	4	9	12	<20
K951451		1	0.08	10	0.02	114	9	0.01	6	260	113	1.00	13	1	10	<20
K951452		<1	0.05	30	0.01	34	2	0.01	<1	470	1110	0.14	34	2	19	30
K951453		<1	0.05	10	0.02	76	2	0.01	2	140	4940	0.04	139	1	9	<20
K951454		<1	0.09	30	0.04	507	1	0.02	4	370	828	0.03	27	2	59	20
K951455		<1	0.10	50	0.02	105	1	0.01	2	650	52	0.02	6	3	10	40
K951456		<1	0.05	40	0.01	81	6	0.01	<1	700	32	0.21	27	2	2	40
K951457		1	0.15	40	0.03	261	2	0.01	1	880	29	0.06	6	4	4	50
K951458		<1	0.17	30	0.01	29	3	0.01	<1	610	56	0.09	11	1	4	40
K951459		<1	0.07	<10	0.01	18	<1	0.02	1	50	29	>10.0	27	<1	2	<20
K951460		<1	0.08	20	0.02	23	1	0.01	3	660	7	0.80	11	1	4	<20
K951461		<1	0.07	30	0.01	19	1	0.01	<1	540	9	0.12	2	1	4	20
K951462		<1	0.02	10	1.62	399	<1	0.03	50	220	8	1.72	12	<1	20	<20
K951463		<1	0.13	10	0.10	29	1	0.02	3	80	25	0.23	24	3	3	<20
K951464		<1	0.18	10	0.13	28	1	0.02	5	480	17	0.40	8	1	13	<20
K951465		<1	0.09	<10	0.57	412	6	0.09	30	530	5	0.08	2	4	40	<20
K951466		<1	0.09	<10	0.10	49	6	0.02	49	690	389	3.16	102	2	9	<20
K951467		<1	0.05	<10	0.03	8	12	0.02	53	1330	25	6.36	181	2	4	<20
K951468		<1	0.02	<10	0.01	<5	5	0.02	33	1530	4	>10.0	145	3	3	<20
K951469		<1	0.38	10	0.48	52	3	0.03	13	810	4	0.33	19	4	16	<20
K951470		<1	0.26	10	0.37	62	4	0.03	20	2760	2	0.29	29	4	10	<20
K951471		<1	0.15	10	0.61	151	1	0.04	55	130	8	0.38	3	3	101	<20
K951472		<1	0.08	10	0.25	289	2	0.03	33	580	10	0.71	4	2	36	<20
K951473		<1	0.09	10	0.19	28	16	0.02	12	470	20	0.09	<2	2	9	<20
K951474		<1	0.73	10	1.53	133	2	0.11	26	550	9	1.41	7	8	44	<20

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.005
K949296		<0.01	<10	<10	74	<10	136		0.061
K949297		<0.01	<10	<10	5	<10	5		<0.005
K949298		<0.01	<10	<10	3	<10	4		0.034
K949299		<0.01	<10	<10	4	<10	2		<0.005
K949300		<0.01	<10	<10	2	<10	<2		0.007
K953201		0.02	<10	<10	14	140	7		0.021
K953202		0.01	<10	<10	22	50	45		0.029
K953203		0.13	<10	<10	19	10	6		<0.005
K953204		<0.01	<10	<10	8	60	2		0.041
K953205		<0.01	<10	<10	38	<10	29		0.011
K953206		0.95	<10	<10	312	<10	21		0.231
K953207		0.17	<10	<10	95	<10	45		0.448
K953208		0.24	<10	<10	130	<10	14		0.166
K953209		0.32	<10	<10	95	<10	11		0.012
K953210		0.28	<10	<10	85	<10	24		2.23
K953211		0.01	<10	<10	62	<10	37		0.009
K951451		<0.01	<10	10	6	<10	103		0.024
K951452		<0.01	<10	<10	16	<10	84		0.055
K951453		<0.01	<10	40	18	10	4050	317	0.248
K951454		<0.01	<10	60	27	10	2180		0.082
K951455		<0.01	<10	30	18	10	134		0.027
K951456		<0.01	<10	10	22	10	28		0.218
K951457		<0.01	<10	10	13	<10	32		0.013
K951458		<0.01	<10	10	8	10	12		0.023
K951459		<0.01	10	<10	3	<10	3		0.020
K951460		<0.01	<10	<10	11	<10	14		<0.005
K951461		<0.01	<10	<10	19	<10	20		<0.005
K951462		0.02	<10	<10	8	<10	160		0.047
K951463		0.01	<10	<10	8	<10	20		0.127
K951464		<0.01	<10	<10	5	<10	67		0.045
K951465		0.13	<10	<10	65	20	50		0.918
K951466		0.01	<10	<10	62	<10	50		0.270
K951467		<0.01	<10	<10	55	<10	55		0.146
K951468		<0.01	<10	<10	88	<10	274		0.410
K951469		0.05	<10	<10	70	<10	179		0.007
K951470		0.01	<10	<10	69	<10	240		0.007
K951471		0.03	<10	<10	30	<10	56		0.063
K951472		0.05	<10	<10	50	<10	68		0.008
K951473		<0.01	<10	<10	74	<10	32		<0.005
K951474		0.03	<10	<10	154	<10	131		0.005

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 10-OCT-2011
Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K951475		1.37	1.3	1.02	36	<10	2450	<0.5	<2	0.01	<0.5	1	30	27	1.82	<10
K951476		1.46	0.4	0.80	88	<10	460	<0.5	<2	0.01	<0.5	1	11	29	1.42	<10
K951477		1.64	0.5	0.22	60	<10	130	<0.5	<2	0.05	<0.5	<1	16	11	0.86	<10
K951478		1.47	0.6	1.99	33	<10	460	<0.5	<2	0.03	<0.5	3	38	85	5.30	10
K951479		0.62	0.2	3.36	50	<10	10	0.6	<2	3.15	<0.5	18	18	138	5.41	10
K951480		0.11	0.6	1.05	7	<10	70	<0.5	<2	0.66	<0.5	7	23	21	1.83	<10
K951481		1.00	2.0	1.73	25	<10	10	0.6	670	1.16	<0.5	8	27	1375	46.6	10
K951482		1.09	2.0	1.27	64	<10	20	<0.5	285	1.02	<0.5	35	44	2110	34.7	10
K951483		0.73	<0.2	5.58	13	<10	40	1.4	<2	2.84	<0.5	4	8	35	3.16	20
K951484		0.87	2.1	1.15	54	<10	10	<0.5	153	0.63	<0.5	77	30	2890	33.2	10
K951485		0.65	0.5	1.82	50	<10	30	0.5	27	1.31	<0.5	8	48	107	4.08	10
K951486		0.67	0.2	3.54	35	<10	80	0.9	<2	1.63	<0.5	7	9	32	3.32	10
K951487		0.45	<0.2	4.75	28	<10	310	1.2	<2	2.22	<0.5	9	48	10	3.50	10
K951488		1.14	<0.2	0.55	7	<10	330	<0.5	<2	2.32	<0.5	1	10	9	1.68	<10
K951489		0.90	1.3	0.09	5	<10	10	<0.5	2	1.43	4.5	42	<1	578	10.20	<10
K951490		0.67	1.9	1.54	3	10	60	2.1	62	0.89	<0.5	17	75	1170	6.64	10
K951491		0.83	0.3	1.72	5	<10	10	<0.5	<2	7.7	<0.5	25	8	99	3.00	<10
K951492		0.66	0.3	5.89	3	<10	100	0.5	<2	3.54	<0.5	27	12	24	9.62	30
K951493		0.86	0.2	7.84	10	<10	140	0.8	<2	4.29	<0.5	21	14	26	9.65	30
K951494		0.78	1.3	2.20	16	<10	70	1.0	<2	1.47	<0.5	9	42	63	3.97	10
K951495		0.92	<0.2	0.72	8	<10	1620	<0.5	<2	0.04	<0.5	6	14	30	1.31	<10
K951496		0.47	<0.2	0.80	2	<10	470	<0.5	<2	0.03	<0.5	2	21	29	2.02	<10
K951497		0.71	0.4	0.29	22	<10	270	<0.5	<2	0.02	<0.5	1	14	39	1.80	<10
K951498		0.76	<0.2	0.51	5	<10	210	<0.5	<2	0.02	<0.5	3	24	15	1.65	<10
K951551		2.11	7.8	2.00	>10000	<10	60	0.5	134	1.59	<0.5	179	25	990	21.0	10
K951552		1.50	0.2	0.93	80	<10	70	<0.5	<2	0.23	<0.5	7	22	38	1.79	<10
K951553		1.41	0.3	4.53	75	<10	880	1.3	<2	3.53	<0.5	37	61	29	7.08	20
K951554		2.03	<0.2	0.55	56	<10	30	<0.5	<2	1.67	<0.5	8	30	25	1.66	<10
K951555		2.05	0.4	1.61	37	<10	220	1.1	2	0.37	0.5	9	60	282	3.16	10
K951556		2.35	21.5	0.34	>10000	<10	40	<0.5	240	0.01	1.4	49	4	8560	14.5	<10
K951557		1.47	0.2	0.38	267	<10	270	<0.5	2	0.03	<0.5	6	17	39	0.76	<10
K951558		1.42	0.2	0.33	260	<10	20	0.5	<2	0.02	<0.5	1	6	27	0.65	<10
K951559		1.62	0.5	2.11	81	<10	450	1.7	<2	0.51	<0.5	6	71	52	2.64	10

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

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Account: GOPRED

Project: Rogue

CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K951475		<1	0.22	10	0.49	98	5	0.04	10	290	10	0.17	3	2	27	<20
K951476		<1	0.16	10	0.33	51	3	0.02	10	220	16	0.10	2	2	4	<20
K951477		<1	0.07	10	0.07	26	14	0.02	4	670	4	0.06	<2	1	6	<20
K951478		<1	0.29	20	0.91	157	2	0.03	13	710	25	0.09	4	3	7	<20
K951479		<1	0.08	20	0.40	138	1	0.14	25	5850	7	2.88	<2	1	272	<20
K951480		<1	0.07	<10	0.44	273	3	0.07	16	460	<2	0.06	<2	4	30	<20
K951481		<1	0.23	10	0.66	32	1	0.09	18	2920	<2	>10.0	10	3	40	<20
K951482		<1	0.65	10	0.74	104	1	0.05	11	5110	<2	>10.0	4	3	18	<20
K951483		1	0.44	10	0.65	206	<1	0.72	1	680	8	0.98	2	4	110	<20
K951484		<1	0.37	<10	0.78	104	<1	0.04	15	2630	<2	>10.0	<2	2	11	<20
K951485		<1	0.10	20	0.52	199	<1	0.11	18	2440	28	1.23	<2	2	71	<20
K951486		<1	0.55	10	0.71	267	<1	0.41	<1	540	7	0.92	2	6	205	20
K951487		1	1.24	20	2.09	297	<1	0.15	15	990	9	0.18	2	8	241	<20
K951488		<1	0.12	100	0.35	358	2	0.11	1	6800	4	0.21	<2	2	93	20
K951489		<1	0.01	<10	0.58	2110	<1	0.01	48	3620	17	8.33	2	<1	75	<20
K951490		<1	1.03	10	0.91	189	9	0.05	44	2020	8	6.15	3	4	26	<20
K951491		<1	0.02	10	0.13	519	1	0.06	78	1890	6	1.98	2	<1	230	<20
K951492		<1	2.15	50	4.53	378	<1	0.08	17	>10000	9	1.64	3	13	226	20
K951493		1	4.29	60	5.18	410	1	0.07	20	>10000	8	1.70	4	22	352	20
K951494		<1	0.24	20	0.57	292	7	0.11	24	1530	37	1.07	4	4	107	<20
K951495		<1	0.18	10	0.28	320	<1	0.02	19	180	<2	0.13	<2	2	13	<20
K951496		<1	0.15	10	0.41	59	<1	0.02	12	230	3	0.17	<2	2	15	<20
K951497		<1	0.11	10	0.08	38	2	0.01	4	300	11	0.05	<2	1	11	<20
K951498		<1	0.05	<10	0.32	66	1	0.01	13	80	5	0.24	<2	1	7	<20
K951551		1	0.62	10	0.90	809	4	0.19	87	2760	40	8.82	109	2	63	<20
K951552		<1	0.19	<10	0.37	703	<1	0.03	15	110	12	0.22	5	2	24	<20
K951553		<1	1.56	40	3.67	865	1	0.09	42	5850	4	0.48	6	6	419	20
K951554		<1	0.14	10	0.28	734	1	0.04	18	360	7	0.55	2	2	28	<20
K951555		<1	0.87	10	0.84	156	5	0.10	34	900	11	1.25	3	4	38	<20
K951556		<1	0.20	10	0.02	34	1	0.01	22	640	17	5.42	138	1	9	<20
K951557		<1	0.10	<10	0.26	1670	<1	<0.01	15	100	7	0.03	<2	1	4	<20
K951558		<1	0.12	10	0.03	72	1	0.04	4	20	32	0.12	<2	<1	5	20
K951559		<1	0.74	10	1.09	878	15	0.05	44	2350	21	0.73	2	9	23	<20

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CERTIFICATE OF ANALYSIS WH11185059

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.005
K951475		0.01	<10	<10	79	<10	32		0.007
K951476		<0.01	<10	<10	22	<10	34		<0.005
K951477		<0.01	<10	<10	56	<10	22		0.006
K951478		0.02	<10	<10	60	<10	91		<0.005
K951479		0.14	<10	<10	19	<10	21		<0.005
K951480		0.12	<10	<10	46	20	33		<0.005
K951481		0.08	<10	<10	34	<10	19		0.060
K951482		0.08	<10	<10	33	10	20		2.30
K951483		0.13	<10	<10	15	<10	42		0.006
K951484		0.07	<10	<10	29	<10	20		1.620
K951485		0.15	<10	<10	26	20	21		0.032
K951486		0.15	<10	<10	26	<10	41		0.020
K951487		0.28	<10	<10	81	<10	63		<0.005
K951488		0.23	<10	<10	37	<10	27		<0.005
K951489		0.01	<10	<10	4	<10	316		0.080
K951490		0.27	<10	<10	85	<10	23		0.100
K951491		0.22	<10	<10	12	<10	12		<0.005
K951492		0.23	<10	<10	222	<10	162		<0.005
K951493		0.41	<10	<10	275	<10	135		<0.005
K951494		0.18	<10	<10	72	20	23		0.022
K951495		0.01	<10	<10	17	<10	18		<0.005
K951496		<0.01	<10	<10	18	<10	33		0.008
K951497		<0.01	<10	<10	23	<10	47		0.023
K951498		<0.01	<10	<10	19	<10	19		0.012
K951551		0.06	<10	<10	104	<10	70		0.504
K951552		0.03	<10	<10	17	<10	51		<0.005
K951553		0.61	<10	<10	195	<10	100		<0.005
K951554		0.02	<10	<10	17	<10	26		<0.005
K951555		0.12	<10	<10	86	<10	68		<0.005
K951556		<0.01	<10	<10	8	<10	98		0.049
K951557		0.02	<10	<10	9	<10	28		<0.005
K951558		<0.01	<10	10	1	<10	19		<0.005
K951559		0.08	<10	<10	273	<10	60		<0.005

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 11-OCT-2011
Account: GOPRED

CERTIFICATE WH11177046

Project: Rogue- LL-2Rocks

P.O. No.: GPD-2011-ROG-009

This report is for 62 Rock samples submitted to our lab in Whitehorse, YT, Canada on 3-SEP-2011.

The following have access to data associated with this certificate:

MIKE BURKE	ANDREW CALDWELL	JACK COTE
LINDA LEWIS	MIKE MASLOWSKI	BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
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VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS WH11177046

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K953212		0.55	0.2	3.28	<2	<10	120	<0.5	2	9.6	<0.5	40	619	101	5.93	20
K953213		0.42	0.2	4.86	<2	<10	20	1.4	12	15.8	<0.5	16	19	260	5.73	20
K953214		0.63	0.4	4.55	4	<10	30	1.3	9	4.46	<0.5	64	4	2570	8.57	20
K953215		0.90	0.6	5.16	3	<10	20	1.9	19	4.16	<0.5	46	150	1120	10.80	20
K953216		1.49	0.4	0.52	5	<10	20	<0.5	30	0.27	<0.5	<1	26	547	29.0	10
K953217		0.67	0.3	1.18	15	<10	120	<0.5	15	1.63	<0.5	33	6	356	5.10	<10
K953218		0.43	2.2	1.62	<2	<10	50	<0.5	144	1.00	<0.5	26	2	2000	30.0	10
K953219		1.15	0.6	4.13	2	<10	60	1.0	11	2.47	<0.5	61	211	1780	16.1	10
K953220		1.14	<0.2	0.65	73	<10	50	<0.5	21	0.10	<0.5	13	25	329	13.00	<10
K953221		0.94	0.3	4.37	3	<10	30	1.9	19	2.45	<0.5	84	99	2740	13.35	20
K953222		0.69	0.6	1.91	72	<10	60	1.6	127	1.46	<0.5	67	24	2180	26.8	10
K953223		1.06	0.2	3.26	5	<10	40	0.6	13	0.77	<0.5	53	71	1550	15.2	20
K953224		0.99	<0.2	0.85	11	<10	30	0.7	2	0.06	<0.5	12	27	88	4.90	<10
K953225		0.33	0.7	2.88	4	<10	10	3.1	251	3.69	<0.5	46	1	2540	28.6	10
K953226		0.41	0.9	2.16	6	<10	20	0.9	92	3.03	<0.5	45	<1	1635	18.8	10
K953227		1.00	<0.2	3.64	4	<10	190	2.0	4	2.56	<0.5	16	49	292	4.94	10
K953228		1.09	<0.2	0.28	19	<10	80	<0.5	<2	23.2	<0.5	5	4	26	2.34	<10
K953229		0.97	<0.2	0.35	<2	<10	1260	<0.5	<2	9.4	<0.5	4	10	55	4.61	<10
K953230		0.69	<0.2	0.60	4	<10	470	<0.5	2	0.16	<0.5	7	19	26	2.76	<10
K953233		0.96	<0.2	1.03	4	10	1570	0.6	<2	0.07	<0.5	10	17	74	2.02	<10
K953234		0.94	1.2	0.46	13	10	570	<0.5	<2	0.18	<0.5	<1	48	38	1.74	<10
K953235		0.42	0.2	0.64	8	<10	260	<0.5	<2	0.12	<0.5	7	51	48	2.50	<10
K953236		0.89	<0.2	0.13	3	<10	270	<0.5	<2	23.2	<0.5	2	5	6	0.90	<10
K953237		1.57	1.0	1.83	23	20	1180	1.2	<2	2.01	2.2	6	36	165	3.67	10
K953238		1.60	3.9	0.15	19	<10	1410	<0.5	<2	0.51	2.7	<1	73	34	0.61	<10
K953239		0.96	5.4	0.43	77	50	7310	1.1	<2	0.59	6.2	2	77	149	1.04	<10
K953240		1.21	<0.2	0.77	7	<10	1960	0.6	<2	13.7	<0.5	3	14	14	4.41	<10
K953241		1.57	0.8	1.36	56	30	180	0.9	<2	1.13	<0.5	5	55	36	5.70	10
K953242		1.09	0.2	0.37	3	<10	240	<0.5	<2	0.12	<0.5	4	42	40	1.29	<10
K953243		0.61	<0.2	0.72	16	<10	880	<0.5	<2	0.02	<0.5	2	16	38	3.58	<10
K953244		1.43	<0.2	0.13	2	<10	340	<0.5	<2	19.7	<0.5	3	5	10	1.71	<10
K953245		1.44	2.0	2.58	395	<10	870	1.4	<2	0.17	1.0	1	88	112	2.32	<10
K953247		1.62	<0.2	0.08	7	<10	80	<0.5	<2	0.34	<0.5	<1	36	6	0.56	<10
K953248		0.88	<0.2	0.13	4	<10	620	<0.5	<2	>25.0	<0.5	1	4	6	0.47	<10
K953249		0.96	0.3	1.87	16	<10	160	0.7	<2	0.12	0.6	9	18	53	2.40	10
K953250		1.68	<0.2	0.24	3	<10	160	<0.5	<2	16.9	<0.5	4	26	8	0.79	<10
K953351		0.86	0.3	0.33	11	<10	280	<0.5	<2	>25.0	<0.5	2	7	12	0.79	<10
K953352		0.77	2.0	0.37	10	<10	60	<0.5	<2	0.35	<0.5	8	58	46	24.6	<10
K953353		0.40	0.9	0.68	12	<10	90	<0.5	<2	0.23	0.6	16	102	62	18.6	<10
K953354		0.87	<0.2	0.07	<2	<10	500	<0.5	<2	>25.0	<0.5	1	3	7	0.32	<10

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Project: Rogue- LL-2Rocks

CERTIFICATE OF ANALYSIS WH11177046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K953212		<1	2.78	<10	4.39	662	<1	0.04	375	1630	4	1.93	4	7	129	<20
K953213		<1	0.03	20	1.10	845	<1	0.24	61	9870	5	2.75	<2	5	551	<20
K953214		<1	0.27	30	1.38	134	1	0.08	131	7830	5	8.11	2	7	470	<20
K953215		<1	0.12	20	2.05	317	<1	0.16	70	8250	6	7.89	<2	12	290	<20
K953216		<1	0.06	<10	0.25	14	1	0.02	<1	3800	<2	1.86	<2	2	30	<20
K953217		<1	0.29	30	0.80	234	<1	0.05	7	1030	3	2.27	<2	3	88	20
K953218		<1	0.18	10	0.97	243	<1	0.01	6	4610	121	>10.0	<2	3	43	<20
K953219		1	0.69	10	1.66	100	<1	0.09	168	2020	6	9.49	<2	4	225	<20
K953220		1	0.11	10	0.10	226	5	0.01	44	2050	12	1.30	24	3	145	<20
K953221		<1	1.60	20	2.76	167	<1	0.09	72	4900	<2	>10.0	<2	10	160	<20
K953222		<1	0.18	40	0.72	496	<1	0.02	58	6610	113	>10.0	<2	9	122	<20
K953223		<1	1.13	30	3.36	199	<1	0.02	32	4760	<2	8.57	<2	10	41	<20
K953224		1	0.11	10	0.03	275	<1	<0.01	24	1150	2	0.27	<2	8	42	<20
K953225		<1	0.04	10	1.06	209	<1	0.15	17	7220	<2	8.62	<2	5	205	<20
K953226		<1	0.19	20	1.03	194	<1	0.07	5	7010	18	>10.0	3	4	96	<20
K953227		<1	0.93	20	1.63	337	7	0.28	24	2980	<2	1.89	<2	5	286	<20
K953228		<1	0.09	<10	0.26	983	<1	0.02	12	140	25	0.43	<2	2	891	<20
K953229		<1	0.12	<10	1.75	626	<1	0.02	13	40	7	0.17	<2	3	458	<20
K953230		<1	0.04	10	0.35	5700	2	0.01	5	130	<2	0.11	<2	3	36	<20
K953233		<1	0.35	10	0.35	113	<1	0.02	18	230	8	0.13	<2	3	20	<20
K953234		1	0.24	10	0.06	87	8	0.01	8	2450	8	0.55	<2	2	87	<20
K953235		<1	0.11	10	0.29	741	<1	0.01	57	490	7	0.17	<2	3	37	<20
K953236		1	0.02	10	2.65	1560	1	0.03	6	4660	2	0.12	<2	1	729	<20
K953237		<1	0.68	20	0.99	179	12	0.02	36	5860	12	0.35	9	6	147	<20
K953238		<1	0.06	<10	0.02	36	7	0.01	19	2450	<2	0.31	12	1	90	<20
K953239		<1	0.02	<10	0.02	47	27	0.01	114	3960	<2	0.11	74	2	421	<20
K953240		<1	0.13	10	7.41	1930	1	0.03	15	180	2	0.27	<2	3	913	<20
K953241		1	0.72	20	0.33	43	27	0.03	17	7820	28	1.22	<2	7	203	<20
K953242		<1	0.07	<10	0.25	134	<1	0.01	15	130	4	0.27	<2	1	24	<20
K953243		1	0.28	10	0.24	43	1	0.02	9	210	13	0.25	<2	2	11	<20
K953244		<1	0.03	10	0.89	2210	<1	0.02	5	500	<2	0.18	<2	2	414	<20
K953245		1	0.21	10	0.19	23	15	0.01	40	5700	6	0.46	13	3	434	<20
K953247		<1	0.01	<10	0.02	74	1	<0.01	4	200	<2	0.03	<2	<1	24	<20
K953248		<1	0.02	20	0.99	2980	<1	0.02	3	1470	2	0.05	<2	1	1240	<20
K953249		<1	0.07	10	2.73	247	2	0.01	20	510	6	0.10	<2	3	26	<20
K953250		<1	0.02	10	0.30	904	1	0.02	10	790	2	0.10	<2	8	1580	<20
K953351		<1	0.04	40	0.67	1440	2	0.03	7	>10000	3	0.42	<2	1	948	<20
K953352		1	1.62	<10	0.07	540	99	0.39	20	2470	9	4.44	<2	4	208	<20
K953353		<1	0.77	10	0.21	321	79	0.23	33	3020	12	2.44	2	6	289	<20
K953354		<1	0.02	10	0.21	303	<1	0.02	5	1820	<2	0.04	<2	<1	994	<20

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VANCOUVER BC V6C 3K4

Finalized Date: 11-OCT-2011
Account: GOPRED

Project: Rogue- LL-2Rocks

CERTIFICATE OF ANALYSIS WH11177046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005
K953212		0.72	<10	<10	183	<10	26	<0.005
K953213		0.24	<10	<10	77	<10	19	0.097
K953214		0.49	<10	<10	113	<10	14	0.007
K953215		0.30	<10	<10	143	<10	18	0.226
K953216		0.24	<10	<10	53	10	3	0.242
K953217		0.01	<10	<10	24	<10	14	0.005
K953218		0.01	<10	<10	58	<10	26	0.155
K953219		0.44	<10	<10	108	<10	9	0.018
K953220		0.01	<10	<10	39	<10	16	0.044
K953221		0.51	<10	<10	132	20	15	0.018
K953222		0.01	10	<10	106	<10	58	0.033
K953223		0.11	<10	<10	147	<10	19	0.014
K953224		<0.01	<10	<10	67	<10	84	<0.005
K953225		0.42	<10	<10	134	<10	14	0.050
K953226		0.28	<10	<10	86	10	38	5.27
K953227		0.28	<10	<10	74	<10	24	0.009
K953228		0.01	<10	<10	8	<10	67	0.042
K953229		<0.01	<10	<10	17	<10	48	<0.005
K953230		0.01	<10	<10	25	<10	57	<0.005
K953233		0.01	<10	<10	15	<10	70	0.006
K953234		<0.01	<10	<10	171	<10	25	0.007
K953235		0.01	<10	<10	29	<10	48	0.010
K953236		<0.01	<10	<10	18	<10	34	<0.005
K953237		0.01	<10	<10	142	<10	224	0.029
K953238		<0.01	<10	<10	159	<10	61	0.005
K953239		0.03	<10	10	533	<10	309	<0.005
K953240		0.01	<10	<10	21	<10	35	0.006
K953241		0.01	<10	<10	87	<10	53	0.007
K953242		<0.01	<10	<10	21	<10	26	0.008
K953243		0.01	<10	<10	16	<10	28	0.012
K953244		<0.01	<10	<10	7	<10	17	<0.005
K953245		<0.01	<10	<10	278	<10	75	0.008
K953247		<0.01	<10	<10	10	<10	21	<0.005
K953248		<0.01	<10	<10	8	<10	13	<0.005
K953249		<0.01	<10	<10	81	<10	88	0.008
K953250		<0.01	<10	<10	27	<10	75	<0.005
K953351		<0.01	<10	<10	46	<10	79	0.008
K953352		0.01	<10	<10	51	<10	471	0.032
K953353		0.01	10	<10	109	<10	764	0.024
K953354		<0.01	<10	10	2	<10	36	<0.005

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CERTIFICATE OF ANALYSIS WH11177046

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K953355		0.58	<0.2	0.72	46	<10	200	<0.5	2	0.12	1.1	5	14	73	15.5	10
K953356		0.69	<0.2	0.27	<2	<10	90	<0.5	<2	6.12	<0.5	4	7	16	2.27	<10
K953357		0.70	0.3	0.75	3	<10	150	0.5	<2	23.0	<0.5	5	10	20	1.88	<10
K953358		0.87	<0.2	0.56	3	<10	150	<0.5	<2	23.7	<0.5	2	7	15	1.75	<10
K953359		1.24	0.2	1.38	<2	<10	190	0.7	<2	0.12	<0.5	4	19	77	4.16	<10
K953360		1.53	<0.2	0.20	<2	<10	160	<0.5	<2	>25.0	<0.5	3	2	7	1.47	<10
K953361		0.79	<0.2	0.37	2	<10	120	<0.5	<2	13.9	<0.5	1	10	14	4.78	<10
K953362		1.49	0.9	0.41	48	<10	500	<0.5	2	0.26	1.0	13	19	231	21.5	<10
K953364		1.21	<0.2	0.05	2	<10	130	<0.5	<2	12.4	5.0	4	5	3	1.68	<10
K953365		1.31	8.0	3.54	178	20	930	4.9	<2	1.78	13.4	2	166	489	3.17	10
K953366		0.56	1.4	0.53	163	<10	510	0.6	<2	0.09	5.6	1	67	100	2.58	<10
K953367		0.90	0.6	0.16	4	<10	300	<0.5	<2	0.04	<0.5	1	23	4	0.47	<10
K953368		1.34	0.5	0.18	8	<10	980	<0.5	<2	0.02	<0.5	2	19	13	0.74	<10
K953369		1.59	0.4	0.18	30	<10	250	<0.5	<2	0.01	<0.5	1	28	16	0.96	<10
K953370		0.87	0.8	0.26	34	<10	550	<0.5	<2	0.01	<0.5	1	27	14	1.83	<10
K953371		3.28	0.8	0.29	11	<10	770	<0.5	<2	0.01	<0.5	1	33	17	0.88	<10
K953372		1.78	1.0	0.05	<2	<10	140	<0.5	<2	0.01	<0.5	1	34	5	0.41	<10
K953373		1.46	<0.2	0.08	<2	<10	200	<0.5	<2	0.01	<0.5	1	27	<1	0.27	<10
K953374		1.38	<0.2	0.15	47	<10	370	<0.5	<2	0.01	<0.5	1	21	3	2.42	<10
K953375		1.57	0.3	4.07	24	<10	160	2.9	<2	1.28	30.6	1	39	34	0.42	<10
K953376		1.18	4.3	4.27	195	<10	450	1.9	<2	0.46	3.9	1	168	264	2.60	<10
K953377		1.09	0.4	3.65	89	<10	660	5.2	<2	0.18	6.6	<1	55	3740	30.6	<10

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 11-OCT-2011
Account: GOPRED

Project: Rogue- LL-2Rocks

CERTIFICATE OF ANALYSIS WH11177046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K953355		1	0.19	10	0.42	228	15	0.01	9	780	5	0.09	9	5	9	<20
K953356		<1	0.06	10	3.05	1285	<1	0.01	5	400	<2	0.01	<2	3	866	<20
K953357		<1	0.17	10	0.55	1835	<1	0.02	13	670	2	0.07	<2	3	495	<20
K953358		1	0.15	10	0.41	2300	<1	0.02	8	300	<2	0.10	<2	3	680	<20
K953359		<1	0.40	40	0.42	31	<1	0.07	11	1340	4	0.36	2	4	34	<20
K953360		<1	0.11	<10	0.31	431	<1	0.02	6	100	2	0.07	<2	2	2020	<20
K953361		1	0.11	20	4.49	1750	<1	0.02	3	1090	<2	<0.01	<2	5	422	<20
K953362		<1	0.18	10	0.12	274	8	0.01	93	870	32	0.05	9	6	13	<20
K953364		<1	0.02	10	6.59	971	<1	0.02	38	30	<2	<0.01	<2	1	711	<20
K953365		3	0.25	20	0.10	57	74	0.02	104	>10000	7	0.13	152	9	2740	<20
K953366		<1	0.18	10	0.02	25	93	0.01	20	7620	8	0.31	49	5	477	<20
K953367		<1	0.09	<10	0.02	26	<1	0.01	1	220	20	0.06	5	<1	27	<20
K953368		<1	0.08	<10	0.01	26	4	0.01	3	220	23	0.09	6	<1	47	<20
K953369		<1	0.07	<10	0.01	31	7	0.01	4	520	19	0.07	12	1	71	<20
K953370		<1	0.16	10	0.01	29	9	0.01	6	660	39	0.23	15	1	124	<20
K953371		<1	0.12	10	0.01	26	3	0.02	7	390	31	0.19	7	1	34	<20
K953372		<1	0.03	<10	<0.01	29	<1	<0.01	<1	90	59	0.02	12	<1	27	<20
K953373		<1	0.04	<10	<0.01	22	<1	0.01	<1	70	6	0.01	<2	<1	4	<20
K953374		<1	0.32	10	0.01	22	3	0.01	<1	820	16	0.57	4	<1	178	<20
K953375		1	0.03	<10	0.01	13	29	0.01	10	>10000	3	0.12	14	3	196	<20
K953376		1	0.08	10	0.01	7	22	0.01	113	>10000	32	0.15	16	8	417	<20
K953377		3	0.02	<10	<0.01	<5	11	0.01	339	9490	9	0.61	<2	5	646	<20

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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 11-OCT-2011
Account: GOPRED

Project: Rogue- LL-2Rocks

CERTIFICATE OF ANALYSIS WH11177046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005
K953355		<0.01	<10	<10	79	<10	126	0.012
K953356		<0.01	<10	<10	11	<10	24	<0.005
K953357		<0.01	<10	10	15	<10	69	0.007
K953358		<0.01	<10	<10	7	<10	41	0.005
K953359		<0.01	<10	<10	28	<10	92	0.007
K953360		<0.01	<10	10	<1	<10	26	<0.005
K953361		<0.01	<10	<10	6	<10	41	<0.005
K953362		<0.01	<10	<10	94	<10	760	0.009
K953364		<0.01	<10	<10	3	<10	893	<0.005
K953365		0.01	<10	50	2460	<10	893	0.006
K953366		<0.01	<10	20	952	<10	31	0.007
K953367		<0.01	<10	<10	32	<10	8	<0.005
K953368		<0.01	<10	<10	34	<10	30	<0.005
K953369		<0.01	<10	<10	64	<10	37	<0.005
K953370		<0.01	<10	<10	84	<10	82	<0.005
K953371		<0.01	<10	<10	55	<10	25	<0.005
K953372		<0.01	<10	<10	5	<10	2	<0.005
K953373		<0.01	<10	<10	4	<10	<2	<0.005
K953374		<0.01	<10	<10	58	<10	3	<0.005
K953375		<0.01	<10	30	1690	<10	327	<0.005
K953376		<0.01	<10	10	1490	<10	82	0.013
K953377		<0.01	<10	20	8080	<10	3060	<0.005

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: Hugh Baker
Receiving Lab: Canada-Whitehorse
Received: September 08, 2011
Report Date: October 01, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI11001335.1

CLIENT JOB INFORMATION

Project: Rogue
Shipment ID: GPD2011ROG010
P.O. Number
Number of Samples:

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	7	Dry at 60C			WHI
SS80	7	Dry at 60C sieve 100g to -80 mesh			WHI
1DX2	7	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Jack Cote
Andrew Caldwell
Gilles Dessureau
M. Burke

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Rogue
Report Date: October 01, 2011

CERTIFICATE OF ANALYSIS WHI11001335.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
K949271	Soil	0.6	33.2	0.7	92	0.6	33.8	1.2	899	0.08	2.7	<0.5	<0.1	4	0.2	0.2	<0.1	<2	0.08	0.226	1
K949274	Soil	0.7	213.8	22.3	450	0.9	151.8	54.7	1045	19.97	10.4	6.8	4.7	17	2.9	2.2	0.2	5	0.03	0.049	6
K949277	Soil	31.9	105.9	17.9	1068	1.8	87.5	4.8	310	1.81	39.4	0.8	4.9	127	7.4	10.9	0.2	44	1.05	0.093	17
K953231	Soil	1.3	61.8	220.9	139	0.9	32.3	20.0	1392	5.60	442.6	158.0	7.5	10	0.4	35.8	3.1	28	0.04	0.038	25
K953232	Soil	1.2	55.3	186.9	133	0.7	29.1	17.6	1197	5.29	402.6	136.1	6.7	12	0.5	35.2	2.8	28	0.04	0.040	22
K953246	Soil	20.7	28.6	3.8	925	0.3	39.9	7.9	313	36.26	18.2	0.6	0.9	49	16.3	2.4	<0.1	13	0.16	0.066	3
K953363	Soil	1.7	74.3	26.9	355	1.4	68.7	17.0	317	3.93	7.4	0.7	5.4	15	2.5	1.7	0.3	16	0.53	0.057	4

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Rogue
Report Date: October 01, 2011

CERTIFICATE OF ANALYSIS WHI11001335.1

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
K949271	Soil	7	0.03	10	<0.001	3	>10	<0.001	<0.01	<0.1	0.08	0.8	<0.1	5.73	<1	1.0	<0.2
K949274	Soil	6	0.11	457	<0.001	<1	0.68	0.004	0.06	<0.1	0.26	5.4	0.2	0.08	1	10.9	<0.2
K949277	Soil	4	0.29	290	<0.001	1	0.30	0.001	0.08	<0.1	1.26	2.0	0.4	0.05	<1	7.1	<0.2
K953231	Soil	18	0.22	121	0.014	<1	0.93	0.003	0.13	<0.1	0.03	3.3	0.5	<0.05	4	0.7	0.4
K953232	Soil	18	0.19	101	0.014	2	0.79	0.002	0.11	<0.1	0.04	2.8	0.5	<0.05	3	<0.5	0.4
K953246	Soil	5	0.05	119	0.001	2	0.18	0.004	0.03	<0.1	0.09	0.6	0.2	0.15	<1	1.0	<0.2
K953363	Soil	16	0.24	151	<0.001	3	0.15	<0.001	0.06	<0.1	0.19	6.2	0.2	0.10	<1	2.3	<0.2

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Rogue
Report Date: October 01, 2011

QUALITY CONTROL REPORT WHI11001335.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Reference Materials																					
STD DS8	Standard	11.1	101.8	118.3	297	1.7	36.1	7.0	594	2.37	23.9	99.0	5.7	59	2.4	4.8	6.4	39	0.62	0.071	13
STD DS8	Standard	10.6	104.3	115.6	315	1.7	37.6	7.6	576	2.40	25.8	118.3	5.3	60	2.4	4.9	6.1	39	0.66	0.079	11
STD DS8 Expected		13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	14.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Rogue
Report Date: October 01, 2011

QUALITY CONTROL REPORT WHI11001335.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Reference Materials																	
STD DS8	Standard	107	0.57	215	0.094	3	0.82	0.078	0.38	2.4	0.19	2.0	5.2	0.15	4	5.1	4.5
STD DS8	Standard	114	0.59	235	0.094	3	0.93	0.099	0.43	2.9	0.18	3.7	5.2	0.36	4	5.3	4.3
STD DS8 Expected		115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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Appendix 5
Analytical Methods and Detection Limits

PREP- 41

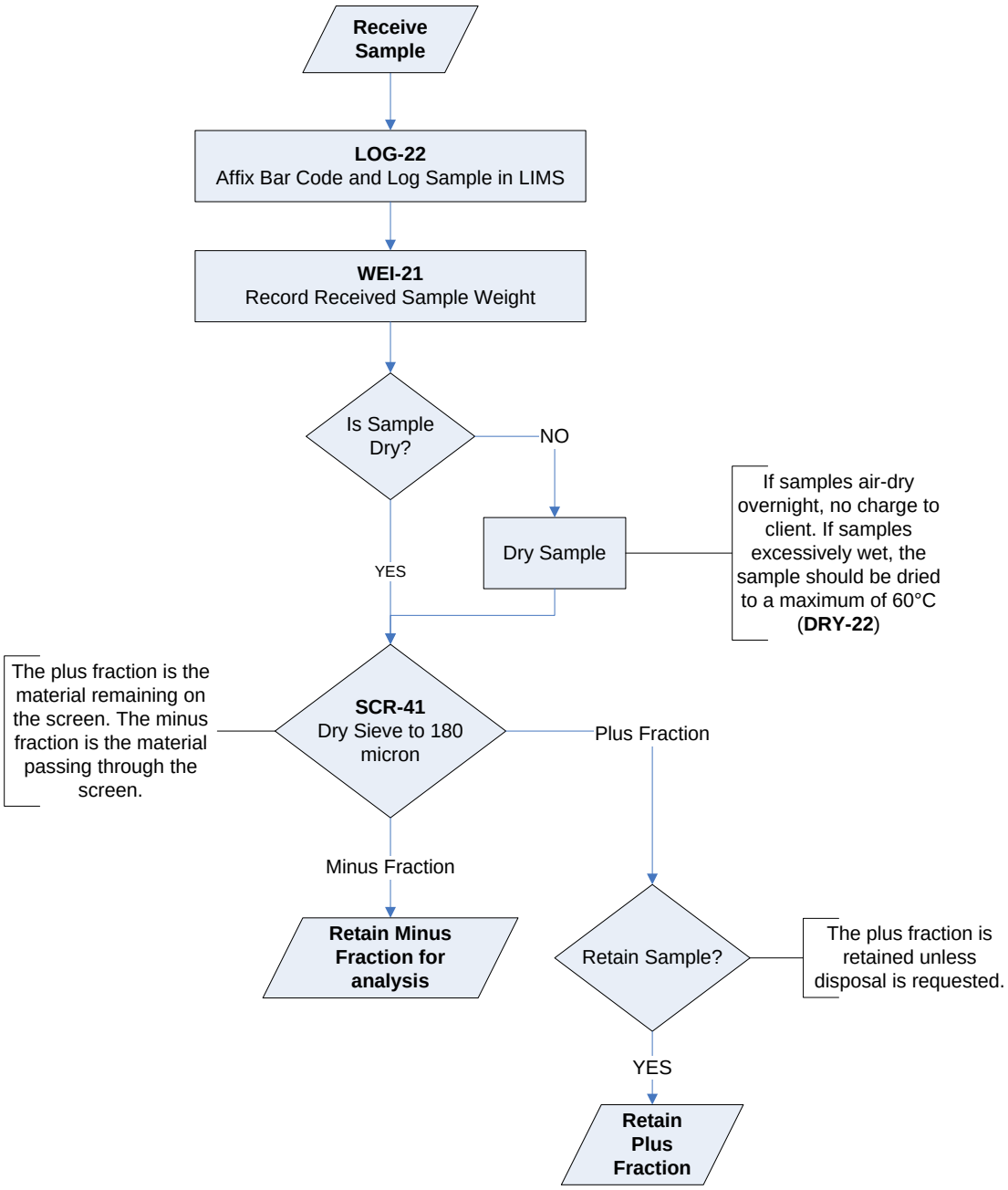
Standard Preparation: Dry sample and dry- sieve to -180 micron

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

An entire sample is dried and then dry-sieved using a 180 micron (Tyler 80 mesh) screen. The plus fraction is retained unless disposal is requested. This method is appropriate for soil or sediment samples up to 1 kg in weight.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-22	Low temperature drying of excessively wet samples where the oven temperature is not to exceed 60°C. This method is suitable for more soil and sediment samples that are analyzed for volatile elements.
SCR-41	Sample is dry-sieved to – 180 micron and both the plus and minus fractions are retained.

Sample Preparation Flowchart Package –PREP- 41





Geochemical Procedure

ME- MS41
Ultra- Trace Level Methods Using ICP- MS and ICP- AES

Sample Decomposition:

Aqua Regia Digestion (GEO-AR01)

Analytical Method:

Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES) Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

A prepared sample (0.50 g) is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples are then analysed by ICP-MS for the remaining suite of elements. The analytical results are corrected for inter-element spectral interferences.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminum	Al	%	0.01	25
Arsenic	As	ppm	0.1	10 000
Gold	Au	ppm	0.2	25
Boron	B	ppm	10	10 000
Barium	Ba	ppm	10	10 000
Beryllium	Be	ppm	0.05	1 000
Bismuth	Bi	ppm	0.01	10 000
Calcium	Ca	%	0.01	25
Cadmium	Cd	ppm	0.01	1 000
Cerium	Ce	ppm	0.02	500
Cobalt	Co	ppm	0.1	10 000
Chromium	Cr	ppm	1	10 000



Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit
Cesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10 000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.05	10 000
Germanium	Ge	ppm	0.05	500
Hafnium	Hf	ppm	0.02	500
Mercury	Hg	ppm	0.01	10 000
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.2	10 000
Lithium	Li	ppm	0.1	10 000
Magnesium	Mg	%	0.01	25
Manganese	Mn	ppm	5	50 000
Molybdenum	Mo	ppm	0.05	10 000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.05	500
Nickel	Ni	ppm	0.2	10 000
Phosphorus	P	ppm	10	10 000
Lead	Pb	ppm	0.2	10 000
Rubidium	Rb	ppm	0.1	10 000
Rhenium	Re	ppm	0.001	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10 000
Scandium	Sc	ppm	0.1	10 000
Selenium	Se	ppm	0.2	1 000
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10 000



Element	Symbol	Units	Lower Limit	Upper Limit
Tantalum	Ta	ppm	0.01	500
Tellurium	Te	ppm	0.01	500
Thorium	Th	ppm	0.2	10000
Titanium	Ti	%	0.005	10
Thallium	Tl	ppm	0.02	10 000
Uranium	U	ppm	0.05	10 000
Vanadium	V	ppm	1	10 000
Tungsten	W	ppm	0.05	10 000
Yttrium	Y	ppm	0.05	500
Zinc	Zn	ppm	2	10 000
Zirconium	Zr	ppm	0.5	500

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.



Geochemical Procedure

Au- OG43, Au- OG44
Determination of Gold by Aqua Regia Digestion / Solvent Extraction – Flame AAS or ICPMS finish

Sample Decomposition:

Aqua regia gold digestion (GEO-AuAR01/02)

Analytical Method:

Inductively coupled mass spectrometry (ICPMS) or Atomic absorption spectrometry (AAS)

A finely pulverised sample (25 – 50 g) is digested in a mixture of 3 parts hydrochloric acid and 1 part nitric acid (aqua regia). This acid mixture generates nascent chlorine and nitrosyl chloride, which will dissolve free gold and gold compounds such as calaverite ($AuTe_2$).

The dissolved gold is complexed and extracted into Aliquat 336/DIBK and determined by Flame AAS. Alternatively gold is determined by ICPMS directly from the digestion liquor. This method allows for the simple and economical addition of extra elements by running the digestion liquor through the ICPAES or ICPMS.

Note: Samples high in sulphide or carbon content may lead to low gold recoveries unless they are roasted prior to digestion.

Method	Element	Sample Mass	Units	Lower Limit	Upper Limit
Au-OG43	Gold	25 g	ppm	0.01	100
Au-OG44	Gold	50 g	ppm	0.01	100



Geochemical Procedure

Au- TL43, Au- TL44
Determination of Trace Level Gold by Solvent Extraction – Graphite furnace AAS or ICPMS finish

Sample Decomposition:

Aqua regia gold digestion (GEO-AuAR01/02)

Analytical Method:

Inductively coupled mass spectrometry (ICPMS) or Atomic absorption spectrometry (AAS)

A finely pulverised sample (25 – 50 g) is digested in a mixture of 3 parts hydrochloric acid and 1 part nitric acid (aqua regia). This acid mixture generates nascent chlorine and nitrosyl chloride, which will dissolve free gold and gold compounds such as calaverite, $AuTe_2$.

The dissolved gold is complexed and extracted either with diisobutyl ketone (DIBK) or Kerosene/DBS and determined by graphite furnace AAS. Alternatively gold is determined by ICPMS directly from the digestion liquor. This method allows for the simple and economical addition of extra elements by running the digestion liquor through the ICPAES or ICPMS.

Note: Samples high in sulphide or carbon content may lead to low gold recoveries unless they are roasted prior to digestion.

Method	Element	Sample Mass	Units	Lower Limit	Upper Limit	Default Overlimit Method
Au-TL43m	Gold	25 g	ppm	0.005	2	Au-OG43
Au-TL44m	Gold	50 g	ppm	0.005	2	Au-OG44



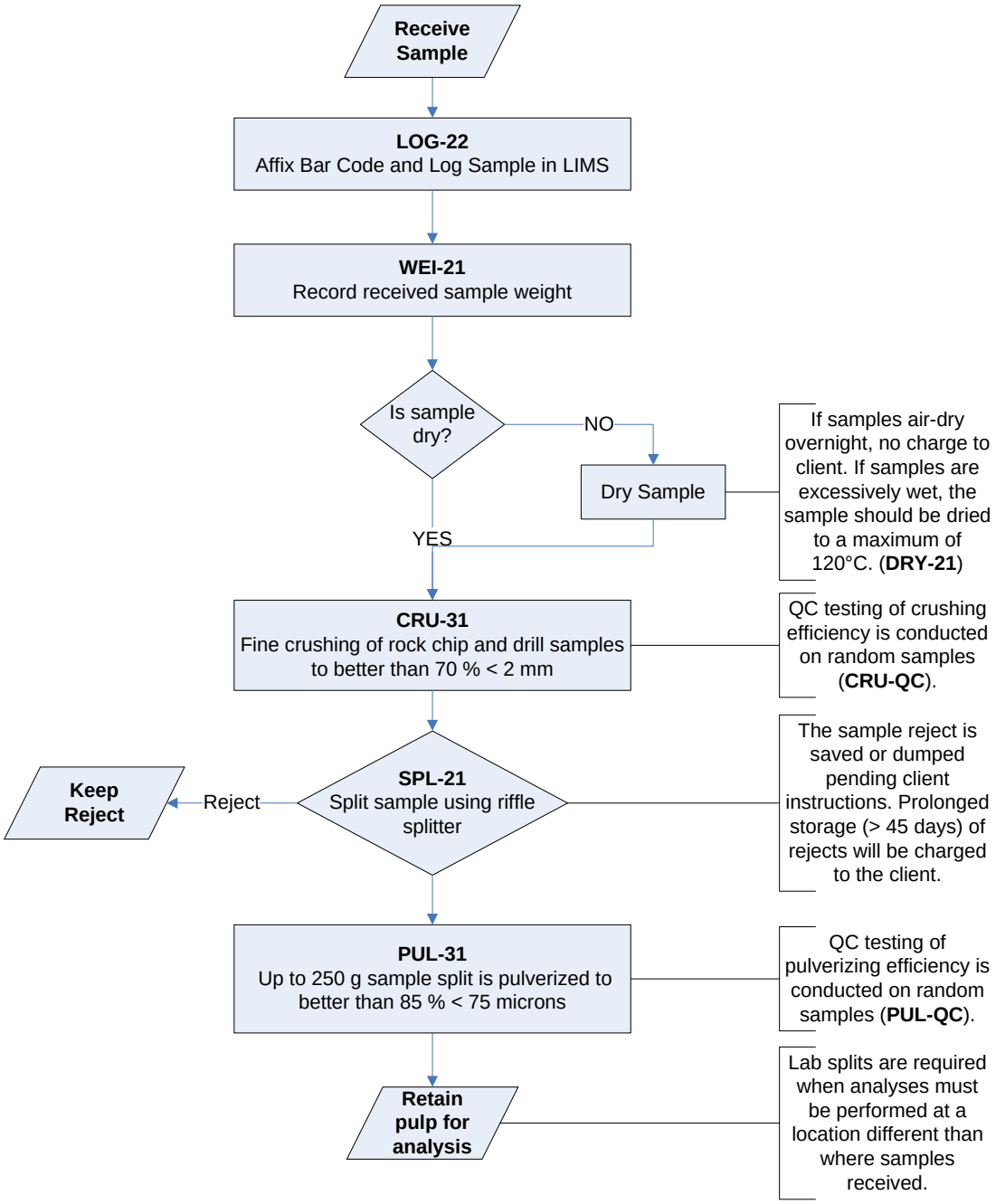
PREP- 31
Standard Sample Preparation: Dry, Crush, Split and Pulverize

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

The sample is logged in the tracking system, weighed, dried and finely crushed to better than 70 % passing a 2 mm (Tyler 9 mesh, US Std. No.10) screen. A split of up to 250 g is taken and pulverized to better than 85 % passing a 75 micron (Tyler 200 mesh, US Std. No. 200) screen. This method is appropriate for rock chip or drill samples.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-21	Drying of excessively wet samples in drying ovens. This is the default drying procedure for most rock chip and drill samples.
CRU-31	Fine crushing of rock chip and drill samples to better than 70 % of the sample passing 2 mm.
SPL-21	Split sample using riffle splitter.
PUL-31	A sample split of up to 250 g is pulverized to better than 85 % of the sample passing 75 microns.

Flow Chart - Sample Preparation Package – PREP- 31
Standard Sample Preparation: Dry, Crush, Split and Pulverize





Geochemical Procedure

ME- ICP41

Trace Level Methods Using Conventional ICP- AES Analysis

Sample Decomposition:

Nitric Aqua Regia Digestion (GEO-AR01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Silver	Ag	ppm	0.2	100	Ag-OG46
Aluminum	Al	%	0.01	25	
Arsenic	As	ppm	2	10000	
Boron	B	ppm	10	10000	
Barium	Ba	ppm	10	10000	
Beryllium	Be	ppm	0.5	1000	
Bismuth	Bi	ppm	2	10000	
Calcium	Ca	%	0.01	25	
Cadmium	Cd	ppm	0.5	1000	
Cobalt	Co	ppm	1	10000	
Chromium	Cr	ppm	1	10000	



Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Copper	Cu	ppm	1	10000	Cu-OG46
Iron	Fe	%	0.01	50	
Gallium	Ga	ppm	10	10000	
Mercury	Hg	ppm	1	10000	
Potassium	K	%	0.01	10	
Lanthanum	La	ppm	10	10000	
Magnesium	Mg	%	0.01	25	
Manganese	Mn	ppm	5	50000	
Molybdenum	Mo	ppm	1	10000	
Sodium	Na	%	0.01	10	
Nickel	Ni	ppm	1	10000	
Phosphorus	P	ppm	10	10000	
Lead	Pb	ppm	2	10000	Pb-OG46
Sulfur	S	%	0.01	10	
Antimony	Sb	ppm	2	10000	
Scandium	Sc	ppm	1	10000	
Strontium	Sr	ppm	1	10000	
Thorium	Th	ppm	20	10000	
Titanium	Ti	%	0.01	10	
Thallium	Tl	ppm	10	10000	
Uranium	U	ppm	10	10000	
Vanadium	V	ppm	1	10000	
Tungsten	W	ppm	10	10000	
Zinc	Zn	ppm	2	10000	Zn-OG46



Elements listed below are available upon request

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Cerium	Ce	ppm	10	10000	
Hafnium	Hf	ppm	10	10000	
Indium	In	ppm	10	10000	
Lithium	Li	ppm	10	10000	
Niobium	Nb	ppm	10	10000	
Rubidium	Rb	ppm	10	10000	
Selenium	Se	ppm	10	10000	
Silicon	Si	ppm	10	10000	
Tin	Sn	ppm	10	10000	
Tantalum	Ta	ppm	10	10000	
Tellurium	Te	ppm	10	10000	
Yttrium	Y	ppm	10	10000	
Zirconium	Zr	ppm	5	10000	



Assay Procedure

ME- OG46
Ore Grade Elements by Aqua Regia Digestion Using Conventional ICP- AES Analysis

Sample Decomposition:

HNO_3-HCl Digestion (ASY-4R01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)*

Assays for the evaluation of ores and high-grade materials are optimized for accuracy and precision at high concentrations. Ultra high concentration samples (> 15 -20%) may require the use of methods such as titrimetric and gravimetric analysis, in order to achieve maximum accuracy.

A prepared sample is digested in 75% aqua regia for 120 minutes. After cooling, the resulting solution is diluted to volume (100 mL) with de-ionized water, mixed and then analyzed by inductively coupled plasma - atomic emission spectrometry or by atomic absorption spectrometry.

***NOTE**: ICP-AES is the default finish technique for ME-OG46. However, under some conditions and at the discretion of the laboratory an AA finish may be substituted. The certificate will clearly reflect which instrument finish was used.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	1	1500
Arsenic	As	%	0.01	30
Cadmium	Cd	%	0.001	10
Cobalt	Co	%	0.001	20
Copper	Cu	%	0.001	40
Iron	Fe	%	0.01	100
Manganese	Mn	%	0.01	50
Molybdenum	Mo	%	0.001	10
Nickel	Ni	%	0.001	10
Lead	Pb	%	0.001	20
Zinc	Zn	%	0.001	60

Au- AA23 & Au- AA24
Fire Assay Fusion, AAS Finish

Sample Decomposition:

Fire Assay Fusion (FA-FUS01 & FA-FUS02)

Analytical Method:

Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-AA23	Gold	Au	ppm	30	0.005	10.0	Au-GRA21
Au-AA24	Gold	Au	ppm	50	0.005	10.0	Au-GRA22

Ag-GRA21, Ag-GRA22, Au-GRA21 and Au-GRA22
Precious Metals Gravimetric Analysis Methods

Sample Decomposition:

Fire Assay Fusion (FA-FUSAG1, FA-FUSAG2, FA-FUSGV1 and FA-FUSGV2)

Analytical Method:

Gravimetric

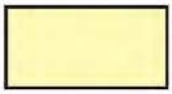
A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents in order to produce a lead button. The lead button containing the precious metals is cupelled to remove the lead. The remaining gold and silver bead is parted in dilute nitric acid, annealed and weighed as gold. Silver, if requested, is then determined by the difference in weights.

Method Code	Element	Symbol	Units	Sample Weight (g)	Detection Limit	Upper Limit
Ag-GRA21	Silver	Ag	ppm	30	5	10,000
Ag-GRA22	Silver	Ag	ppm	50	5	10,000
Au-GRA21	Gold	Au	ppm	30	0.05	1000
Au-GRA22	Gold	Au	ppm	50	0.05	1000

Appendix 6
Silt Geochemical Plots
for Select Elements

GEOLOGICAL LEGEND – Rogue District, Yukon

(Yukon Geological Survey)



QUATERNARY: *unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluviatile silt, sand, and gravel, and local volcanic ash, in part with cover of soil and organic deposits*



mKS: SELWYN SUITE (115-90 Ma): *plutonic suite of intermediate (g) to more felsic composition (q) and rarely syenitic (y); equivalent felsic dykes (f); complete compositional gradation so that these designations are somewhat arbitrary*
f, felsic dykes (Selwyn Suite)
g, resistant, blocky, fine to coarse grained equigranular to porphyritic (K-feldspasr) biotite quartz monzonite and granodiorite and minor quartz diorite; minor leuco-quartz monzonite and syenite (Selwyn Suite)
q, equigranular to porphyritic (K-feldspar) biotite hornblende muscovite granite, quartz monzonite and granodiorite; porphyritic biotite hornblende granite with large smoky grey quartz phenocrysts and locally K-feldspar phenocrysts (Selwyn Suite)
y, mainly hornblende and hornblende-biotite syenite, commonly porphyritic (potassium feldspar phenocrysts), uneven textured, mostly medium grained, locally fine or coarse grained; minor diorite; hornblende syenite (Selwyn Suite)



TrJ: JONES LAKE: *brown to buff weathering, calcareous fine grained sandstone, argillite and shale; extensive ripple cross-lamination and bioturbation; massive,light grey weathering, fine crystalline, dark grey limestone; minor orange weathering platy limestone (Jones Lake)*



CPMC: MOUNT CHRISTIE: *burrowed, interbedded greenish grey cherty shale and green shale; thin to medium bedded, light grey-green to black chert; black siliceous slate and siltstone; minor quartzite, limestone and dolostone; locally abundant, large grey barite nodules (Mount Christie)*



CPT: TSICHU: *thin to medium bedded, siliceous calcarenite, dolostone, sandy dolostone and minor grey quartzite; buff and grey weathering, thick bedded, dark grey bioclastic limestone; black to silvery shale; minor chert, and chert pebble conglomerate (Tsichu)*



MK: KENO HILL: *massive to thick bedded quartz arenite; thin to medium bedded quartz arenite interstratified with black shale or carbonaceous phyllite; local scour surfaces and shale intraclasts; locally foliated and lineated (Keno Hill Quartzite)*

DME: EARN: *complex assemblage of submarine fan and channel deposits (1), (5) within black siliceous shale and chert (2), (4) and including separated small occurrences of felsic volcanic rocks (3); barite common, and many occurrences of stratiform Pb-Zn*

1, thin bedded, laminated slate with thin to thickly interbedded fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone (Earn Gp., Portrait Lake and Prevost)

2, silvery blue weathering black shale, argillite, cherty argillite and thin bedded chert; nodular and bedded barite; rare limestone (Earn Gp., Portrait Lake and Prevost ; may locally include beds as old as Early Devonian)

3, massive felsic to intermediate volcanic flows, tuffs and subvolcanic plug(s); locally highly altered; greenish chert and minor black slate; quartz eye quartz-sericite chlorite phyllite; local vesicular or amygdaloidal basalt, locally pillowed

4, light and dark grey chert and dark grey siliceous shale (McCann Hill)

5, olive-grey mudstone, chert-quartz sandstone and chert pebble conglomerate; shale and sandstone commonly in coarsening and thickening-upward cycles (Nation River)

ODR: ROAD RIVER - SELWYN: *black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basinal strata in Richardson Mountains include: ODR1 with CDR2 (upper part) and ODR2 with CDR4 (Road River Gp.)*

1, black, gun-blue, or silvery white weathering black graptolitic shale and black chert; resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert; minor argillaceous limestone (Road River Gp., Duo Lake and Elmer Creek)

2, rusty dark green to orange buff weathering, pyritic, burrowed, thin to thick bedded, argillite and dolomitic siltstone with members or partings of black shale and chert; minor bright orange dolostone (Road River Gp., Steel)

3, blue-grey weathering, black limestone; tan, buff, or dark grey weathering platy, silty limestone (Sapper)

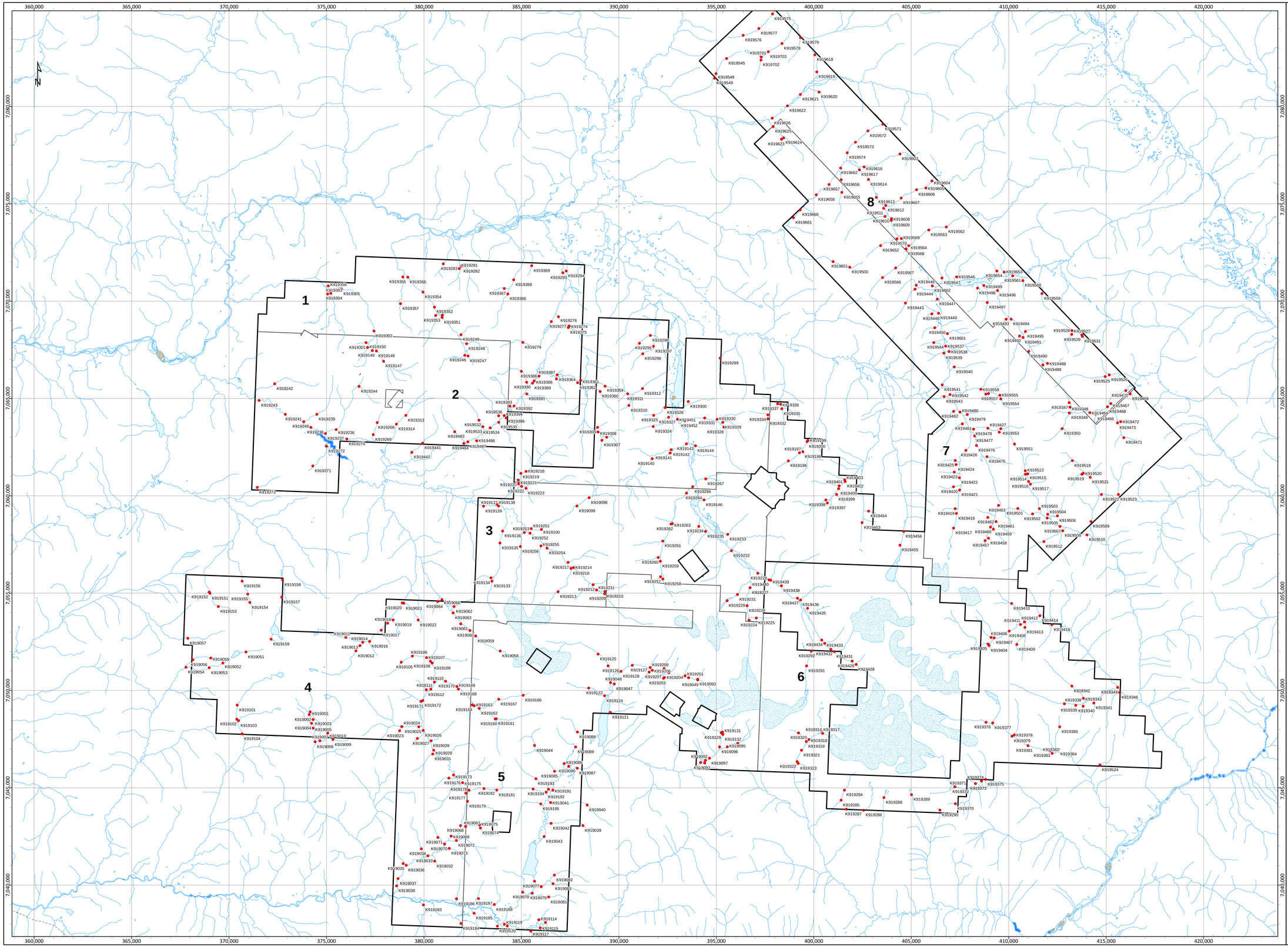
4, black shale; limestone, limestone conglomerate, and interstratified argillite and pale yellow limestone

CSM: MARMOT: *lower Paleozoic mostly mafic volcanics, in locally thick accumulations (1) - (6) but also of common occurrence as undifferentiated thin scattered members within other units (e.g. COR, OSR)*
1, resistant, dark grey weathering, massive, locally pillowed, dark grey-green basalt, tuff and breccia (Menzie Creek)
2, amygdaloidal basaltic flows and breccias; mostly subaqueous; thick, flow-banded rhyolite and felsite, includes breccia and tuff (Marmot)
3, resistant dark greenish grey weathering mafic volcanic flows, tuffs and hyaloclastic breccias (Dempster Volcanics)
4, dark green to brown or orange weathering mafic, vesicular and amygdaloidal volcanic flows, carbonate-cemented hyaloclastic breccias, and volcanic-derived sandstone, grit, and pebble and cobble conglomerate
5, massive brown to green, basic lapilli tuff, breccias, flows, sills, and dykes; intraclast breccia and conglomerate; brown weathering, green to grey, medium to very thick bedded volcaniclastic sandstone
6, grey- to dark grey weathering, dark volcanic rocks, many partly serpentinized, brown-weathering grey-green limy tuff and argillite, and thin-bedded brown limestone
7, red-weathering, locally amygdaloidal basalt, volcanic conglomerate, minor limestone, calcareous coarse clastic rocks, mudstone and magnetite iron formation; Late Cambrian fossils in Alaska (Whale Mountain volcanics)

COR: RABBITKETTLE: *basinal limestone (1) that may locally include older and younger basinal pelitic strata undivided (2)*
1, thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff (Rabbitkettle)
2, as in COR1, but may include Middle Cambrian and Middle Ordovician beds undivided

ICG: GULL LAKE: *dominantly fine clastic assemblage (1) with local volcanic units (2)*
1, shale, siltstone and mudstone, locally bioturbated, with minor quartz sandstone; rare green-grey chert; local basal limestone and limestone conglomerate; phyllite to quartz-muscovite-biotite schist (garnet sillimanite staurolite andalusite) (Gull Lake)
2, dark green massive to fragmental mafic metavolcanic and volcaniclastic rocks; siltstone and argillite

PCH: HYLAND: *consists upwards of coarse turbiditic clastics (1), limestone (2) and fine clastics typified by maroon and green shale (3); may include younger (4) units; includes scattered mafic volcanic rocks (5) (Hyland Gp.)*
1, thin to thick bedded, brown to pale green shale, fine to coarse grained quartz-rich sandstone, grit, and quartz pebble conglomerate; minor argillaceous limestone; phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and minor marble (Hyland Gp., Yusezyu)
2, grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4) (Hyland Gp., Algae Lake , limestone member of Yusezyu)
3, distinctive, recessive, maroon weathering, interbedded maroon and apple-green slate; "Oldhamia" trace fossils; rare grey chert; locally basal member and interbeds of quartz siltstone, sandstone and quartz-pebble conglomerate (Hyland Gp., Narchilla , Senoah , Arrowhead Lake)
4, quartzose clastic rocks as described in (1); mostly(?) equivalent to (1) but may include younger units (Hyland Gp., mostly(?) Yusezyu)
5, dark brown- and green- to light grey-weathering dark green volcanic rocks, commonly with calcite filled vesicles, breccia, tuff, and agglomerate; minor interbedded shale, chert, siltstone, and limestone (Hyland Gp.)





Legend

- GPD Property Outline
- Rogue 1
- Rogue 2
- Rogue 3
- Rogue 4
- Rogue 5
- Rogue 6
- Rogue 7
- Rogue 8
- Stream Sediment Sample

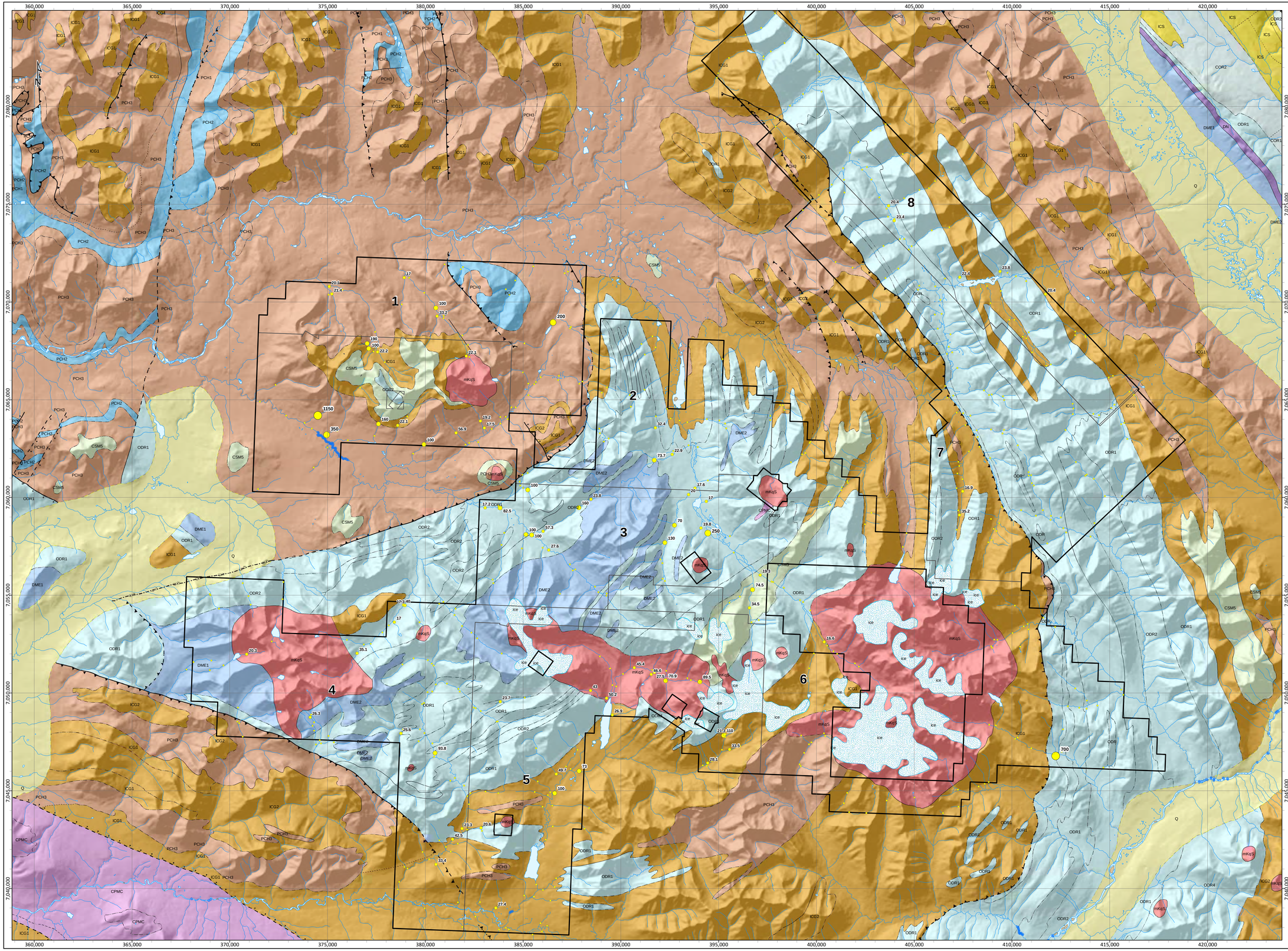
GOLDEN PREDATOR

Rogue Project

Stream Sediment
Sample Locations

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-1
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_StreamSample_20120528		





Legend

- GPD Property Outline

Au_ppb

- 0.0 - 15.8
- 15.9 - 57.3
- 57.4 - 190.0
- 190.1 - 350.0
- 350.1 - 1150.0

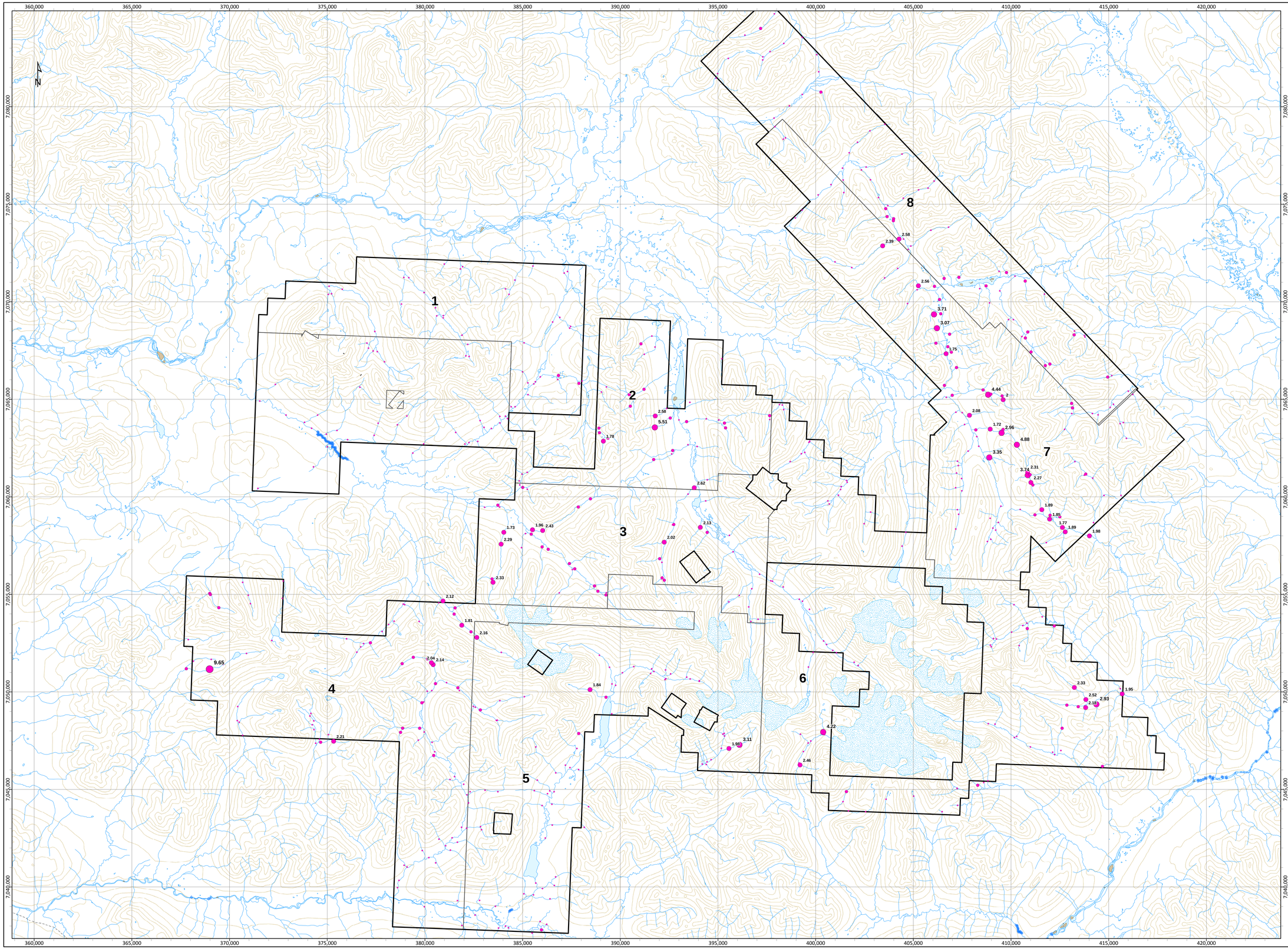
GOLDEN PREDATOR

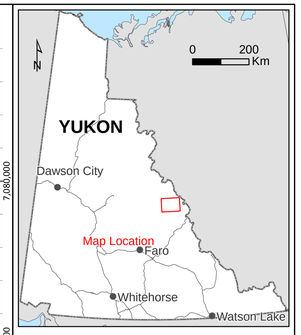
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-2
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltAu_20120528		





Legend

GPD Property Outline

Ag_ppm

- 0.00 - 0.78
- 0.79 - 1.71
- 1.72 - 2.62
- 2.63 - 5.51
- 5.52 - 9.65

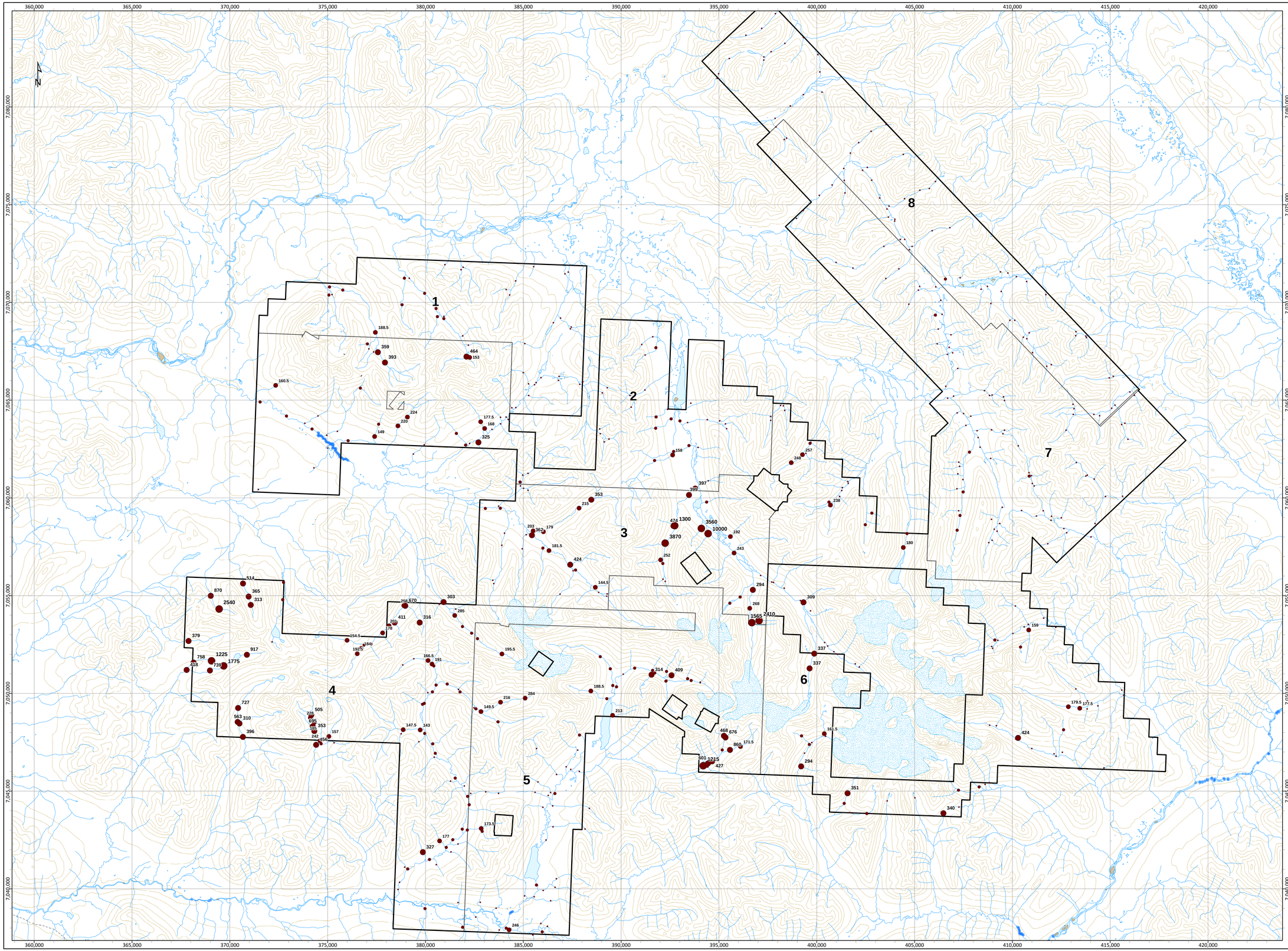
GOLDEN PREDATOR

Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-3
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltAg_20120528		



Legend

GPD Property Outline

As_ppm

- 0.0 - 55.3
- 55.4 - 138.0
- 138.1 - 285.0
- 285.1 - 917.0
- 917.1 - 10000.0

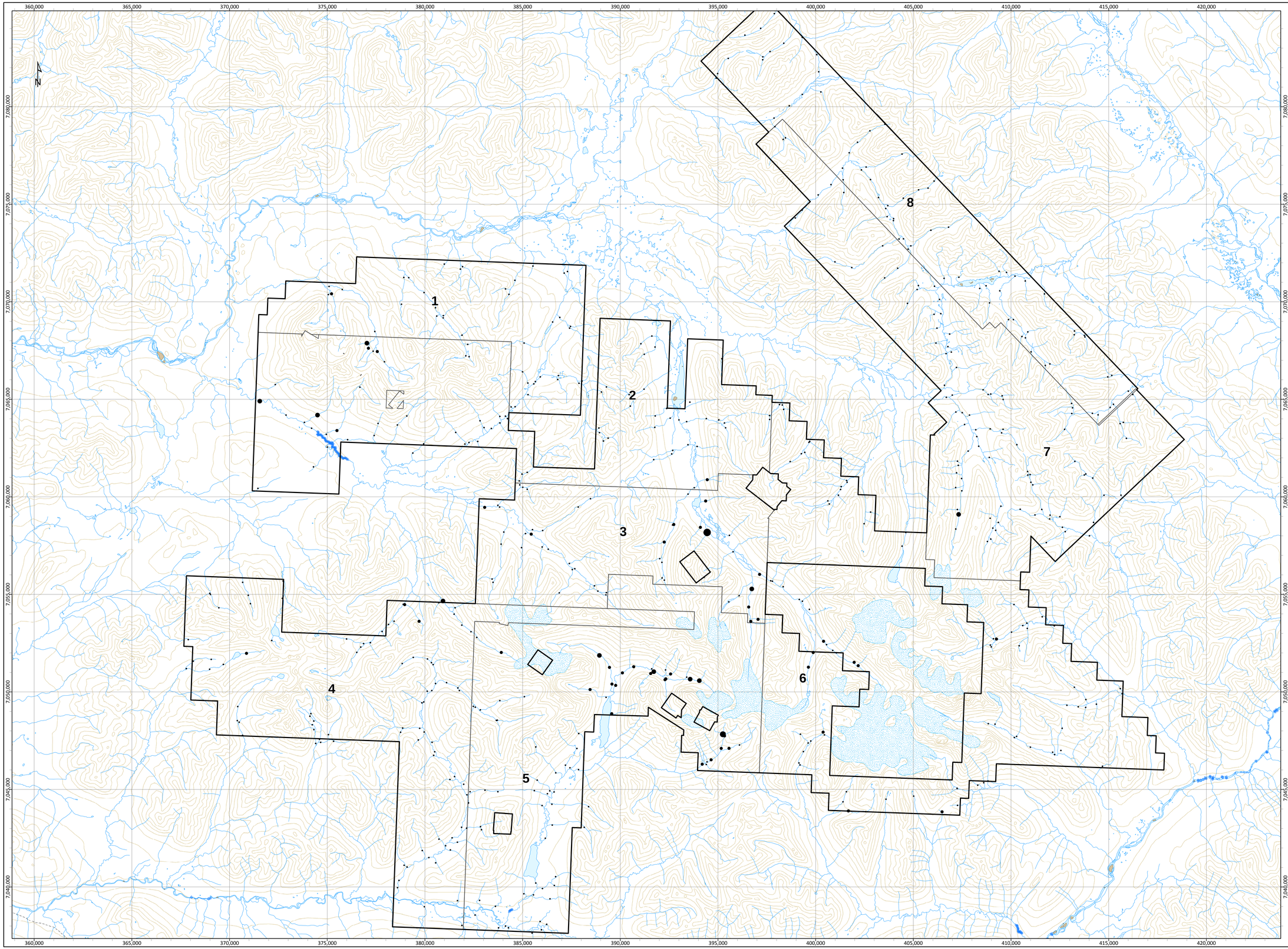
GOLDEN PREDATOR

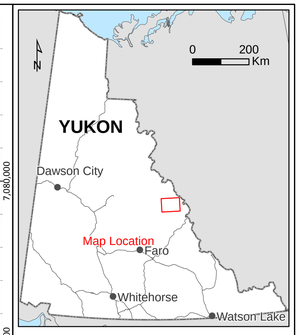
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-4
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltAs_20120528		





Legend

GPD Property Outline

Bi_ppm

- 0.0 - 4.5
- 4.6 - 17.9
- 18.0 - 47.6
- 47.7 - 84.3
- 84.4 - 229.0

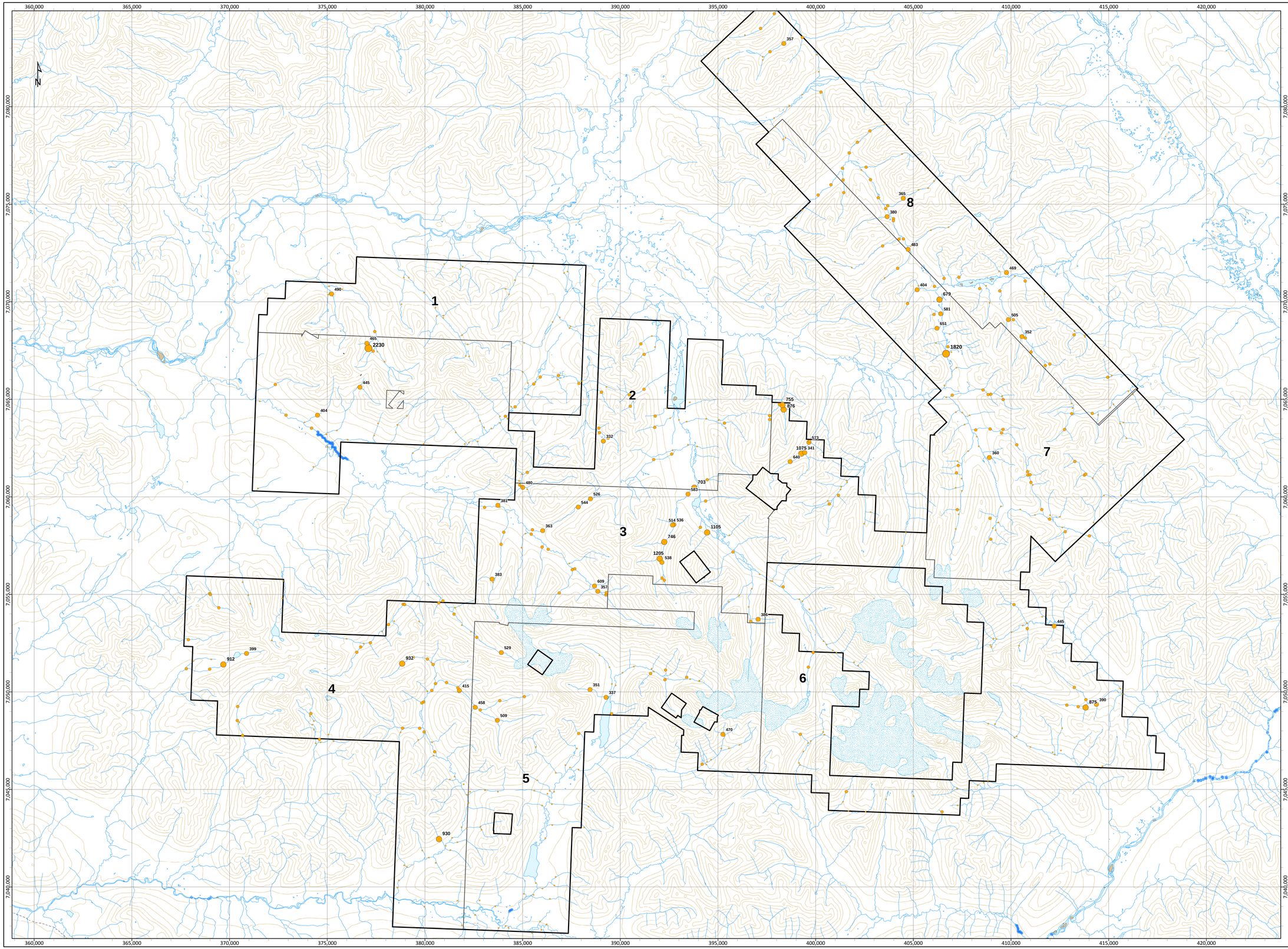
GOLDEN PREDATOR

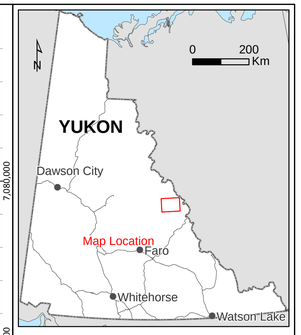
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-5
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltBi_20120528		





Legend

GPD Property Outline

Cu_ppm

- 0.0 - 137.5
- 137.6 - 323.0
- 323.1 - 651.0
- 651.1 - 1205.0
- 1205.1 - 2230.0

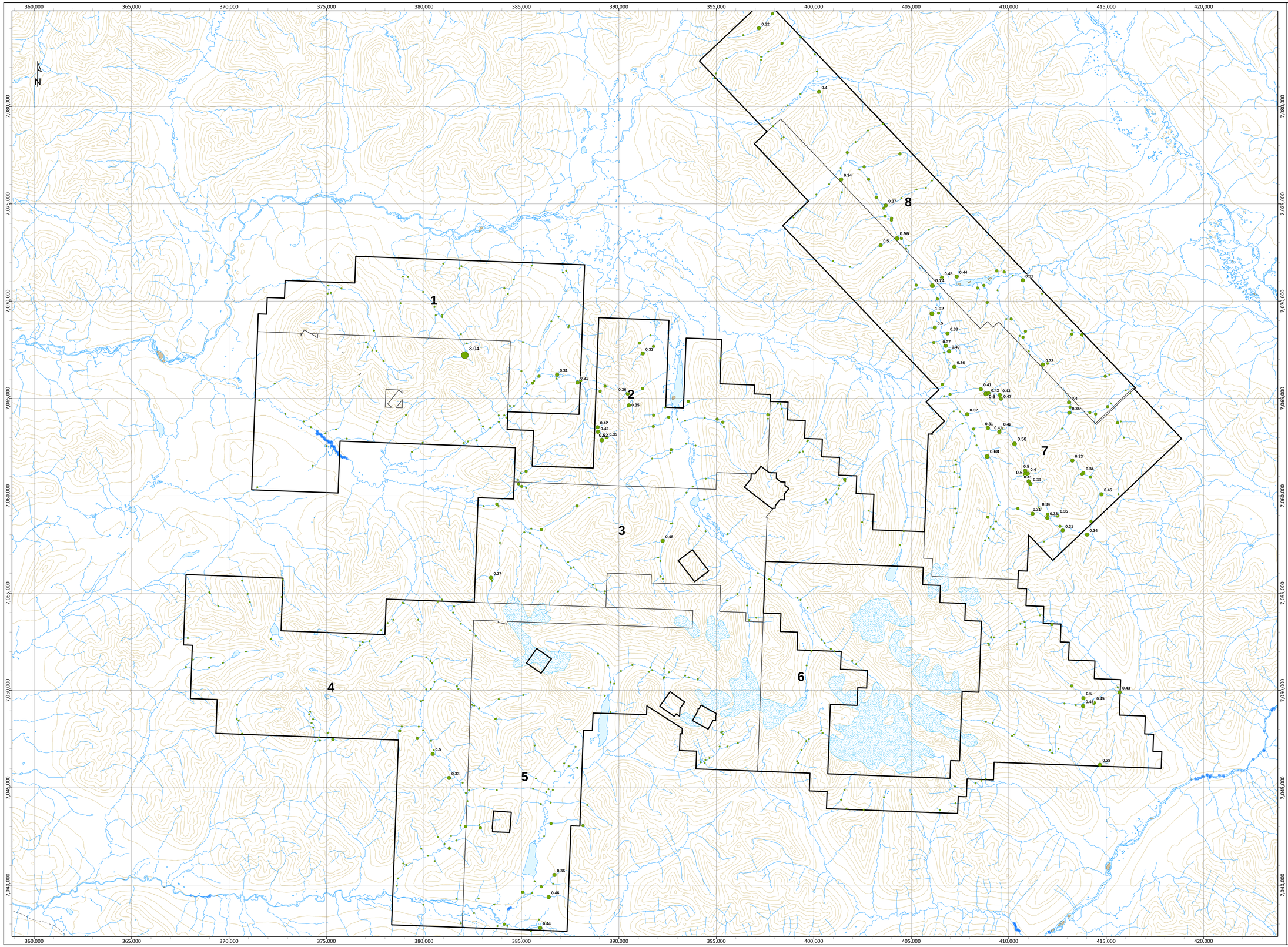
GOLDEN PREDATOR

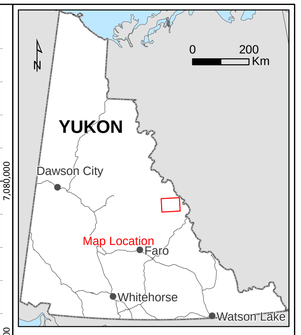
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-6
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltCu_20120528		





Legend

GPD Property Outline

Hg_ppm

- 0.00 - 0.21
- 0.22 - 0.30
- 0.31 - 0.50
- 0.51 - 1.02
- 1.03 - 3.04

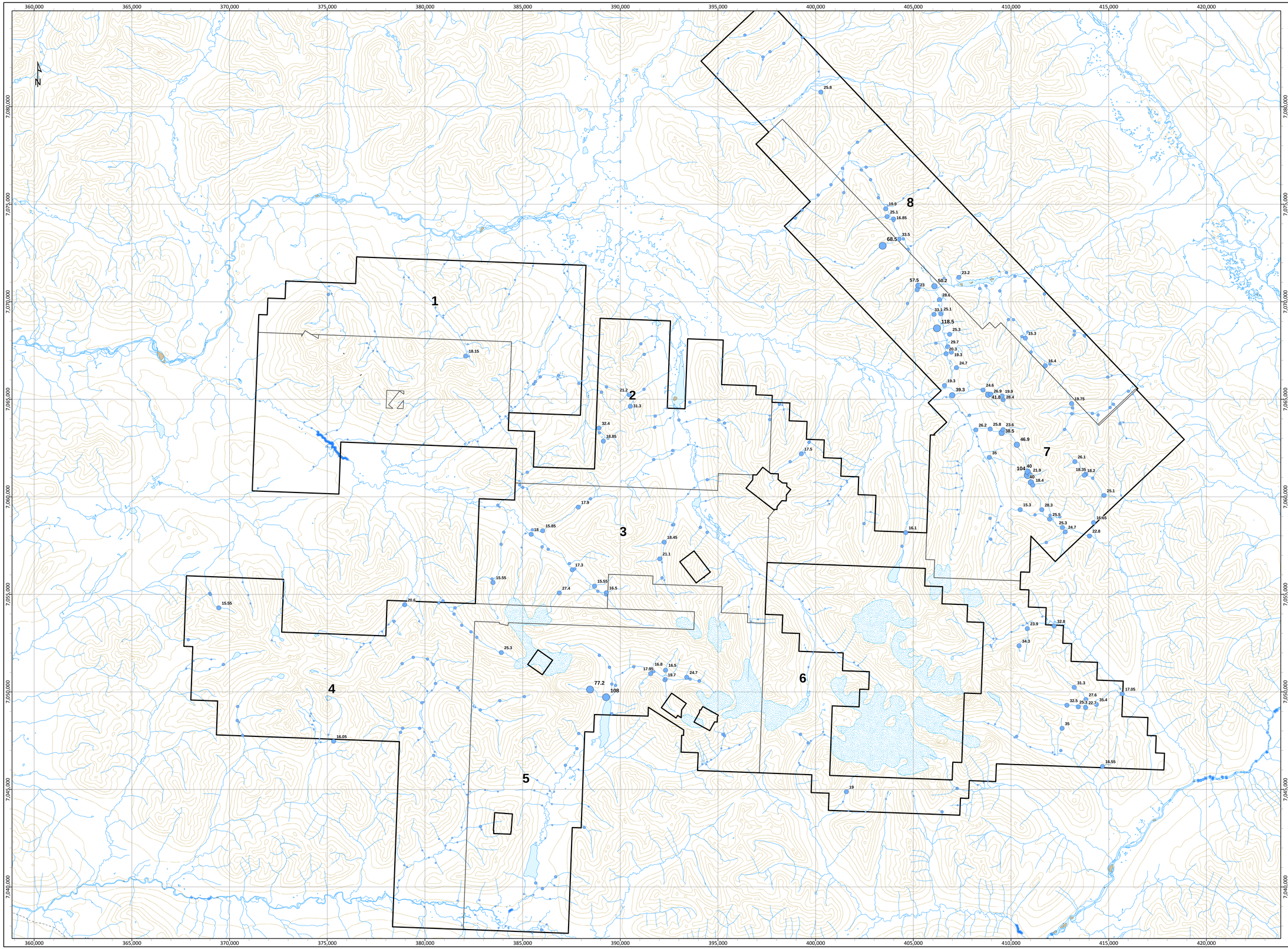
GOLDEN PREDATOR

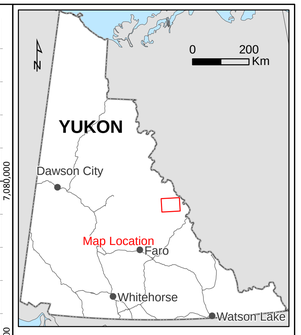
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-7
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltHg_20120528		





Legend

- GPD Property Outline

Mo_ppm

- 0.0 - 8.2
- 8.3 - 15.2
- 15.3 - 35.6
- 35.7 - 57.5
- 57.6 - 118.5

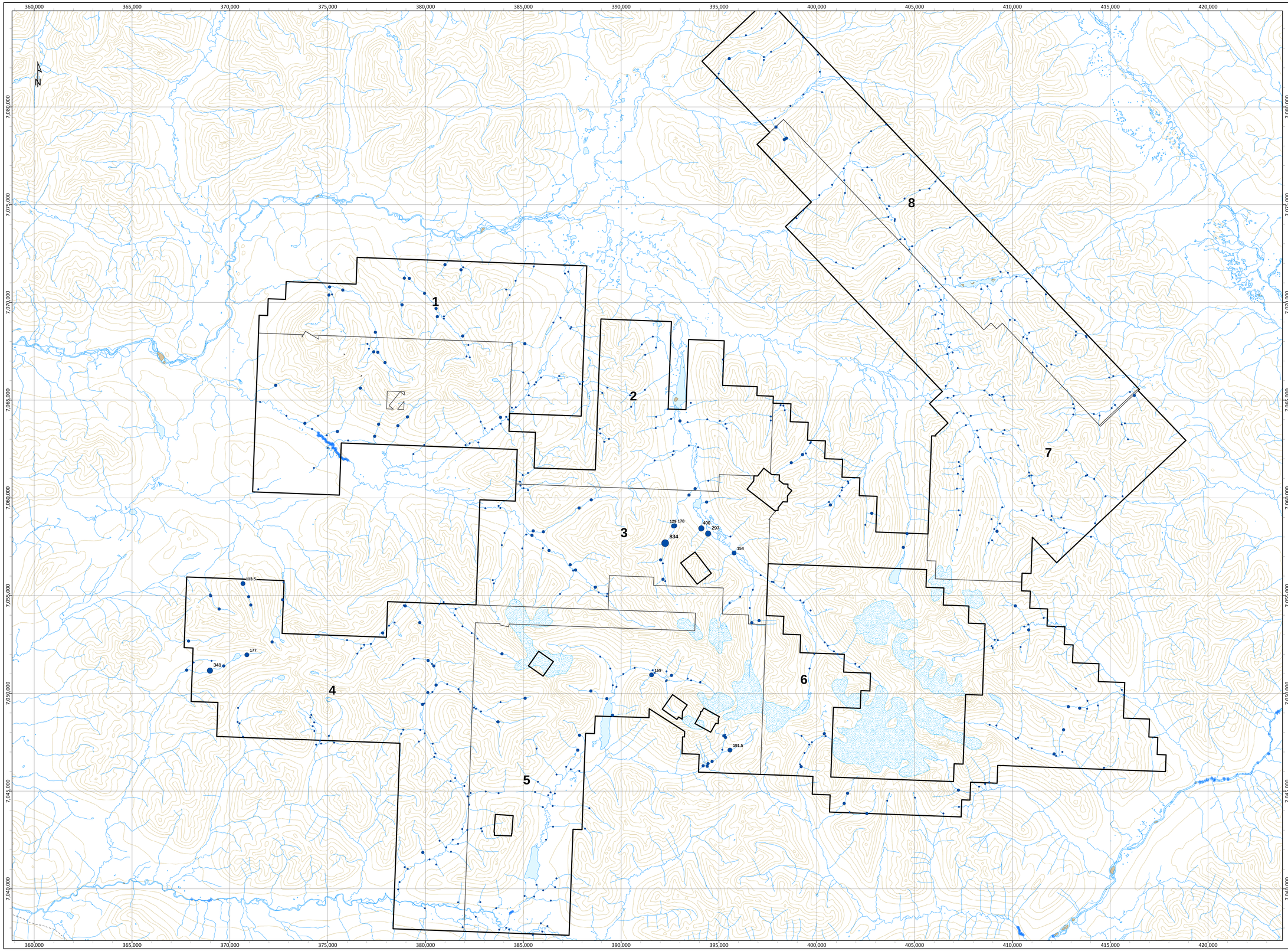
GOLDEN PREDATOR

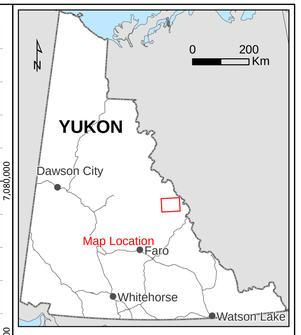
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-8
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltMo_20120528		





Legend

- GPD Property Outline

Pb_ppm

- 0 - 30
- 31 - 104
- 105 - 192
- 193 - 400
- 401 - 834

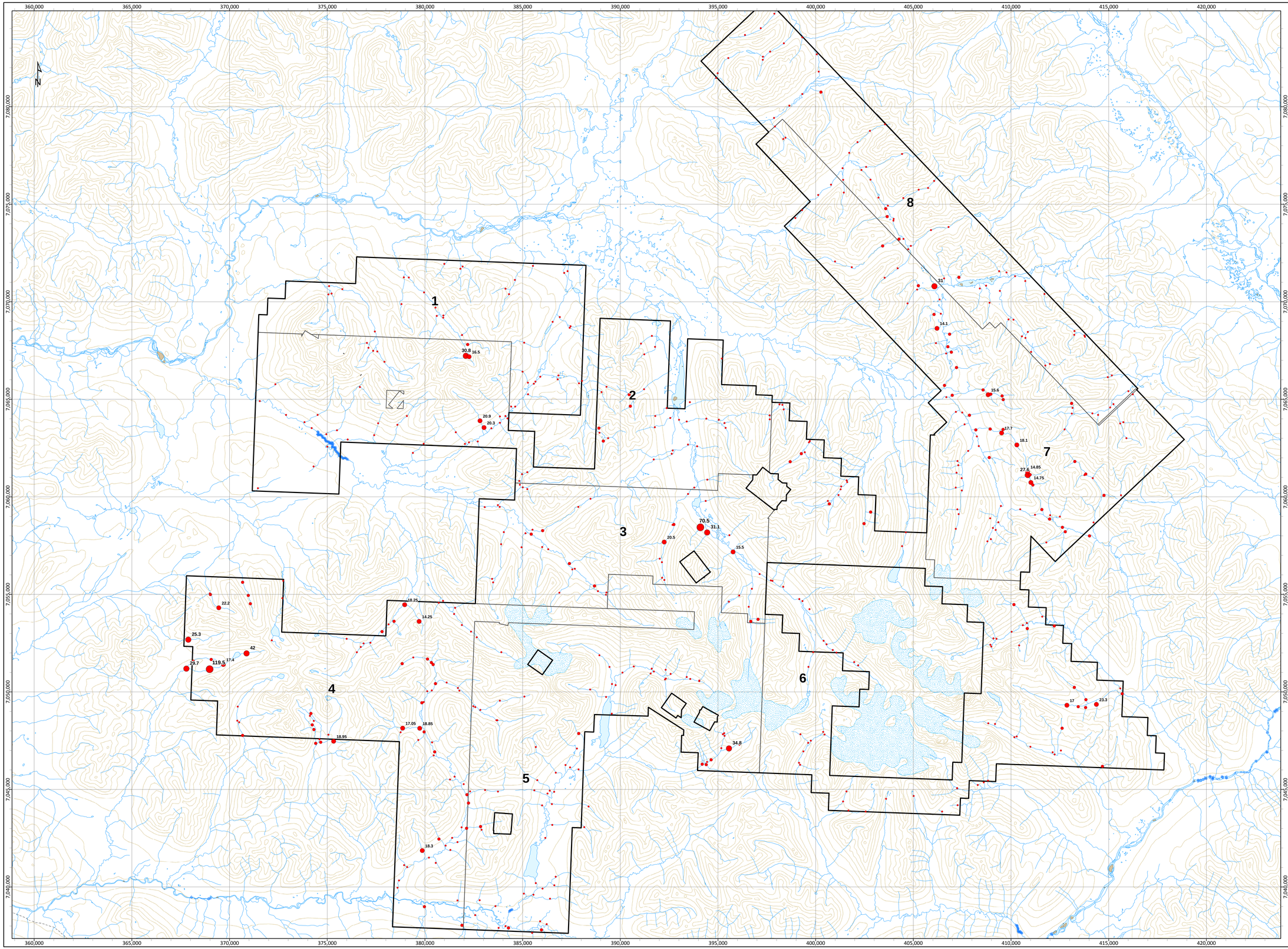
GOLDEN PREDATOR

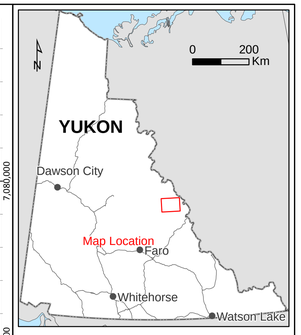
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-9
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltPb_20120528		





Legend

- GPD Property Outline

Sb_ppm

- 0.0 - 6.8
- 6.9 - 14.0
- 14.1 - 23.4
- 23.5 - 42.0
- 42.1 - 119.5

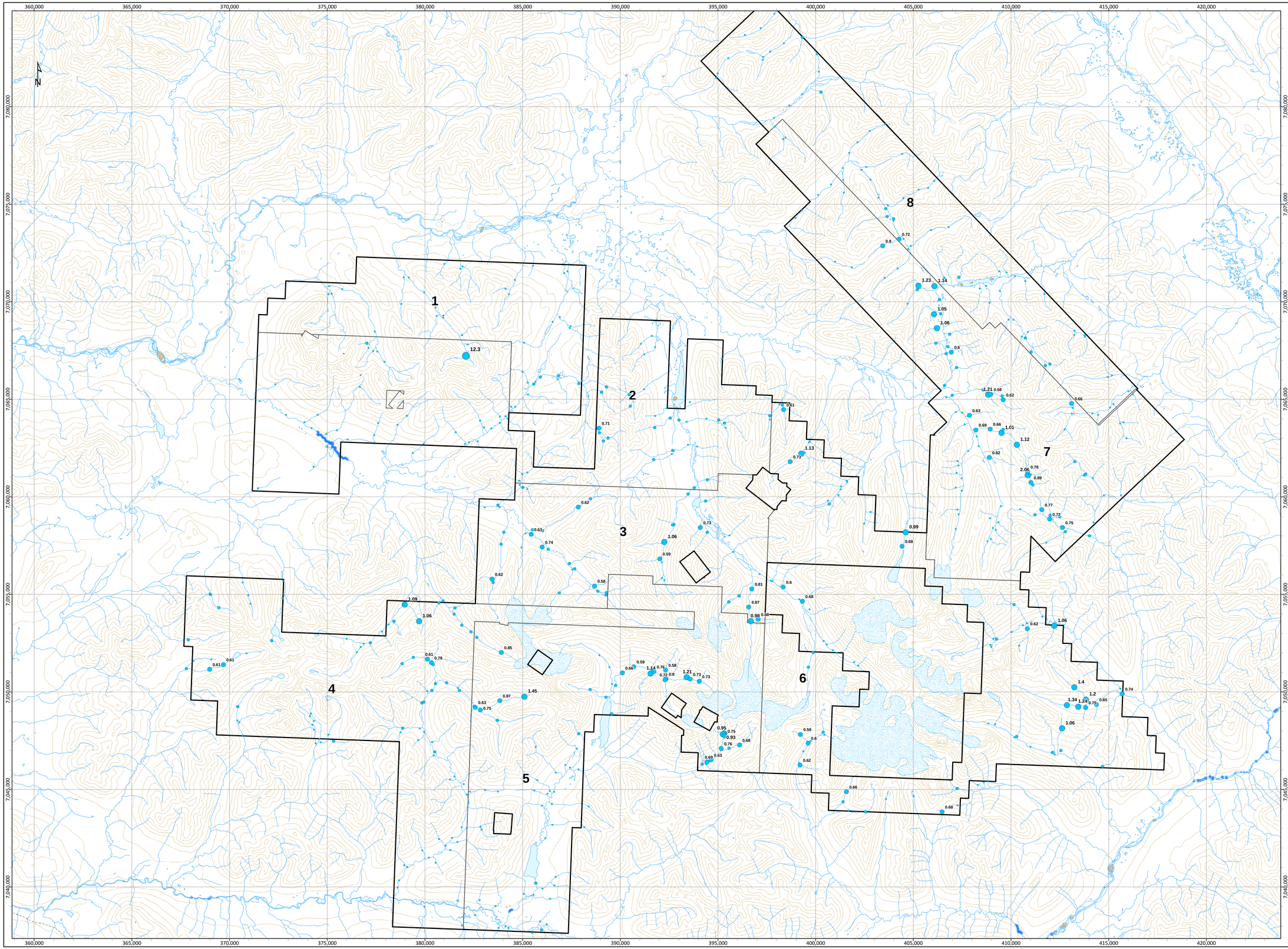
GOLDEN PREDATOR

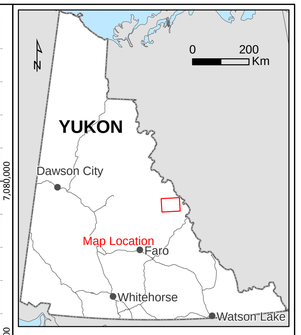
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-10
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltSb_20120528		





Legend

GPD Property Outline

Tl_ppm

- 0.00 - 0.33
- 0.34 - 0.58
- 0.59 - 0.90
- 0.91 - 2.06
- 2.07 - 12.30

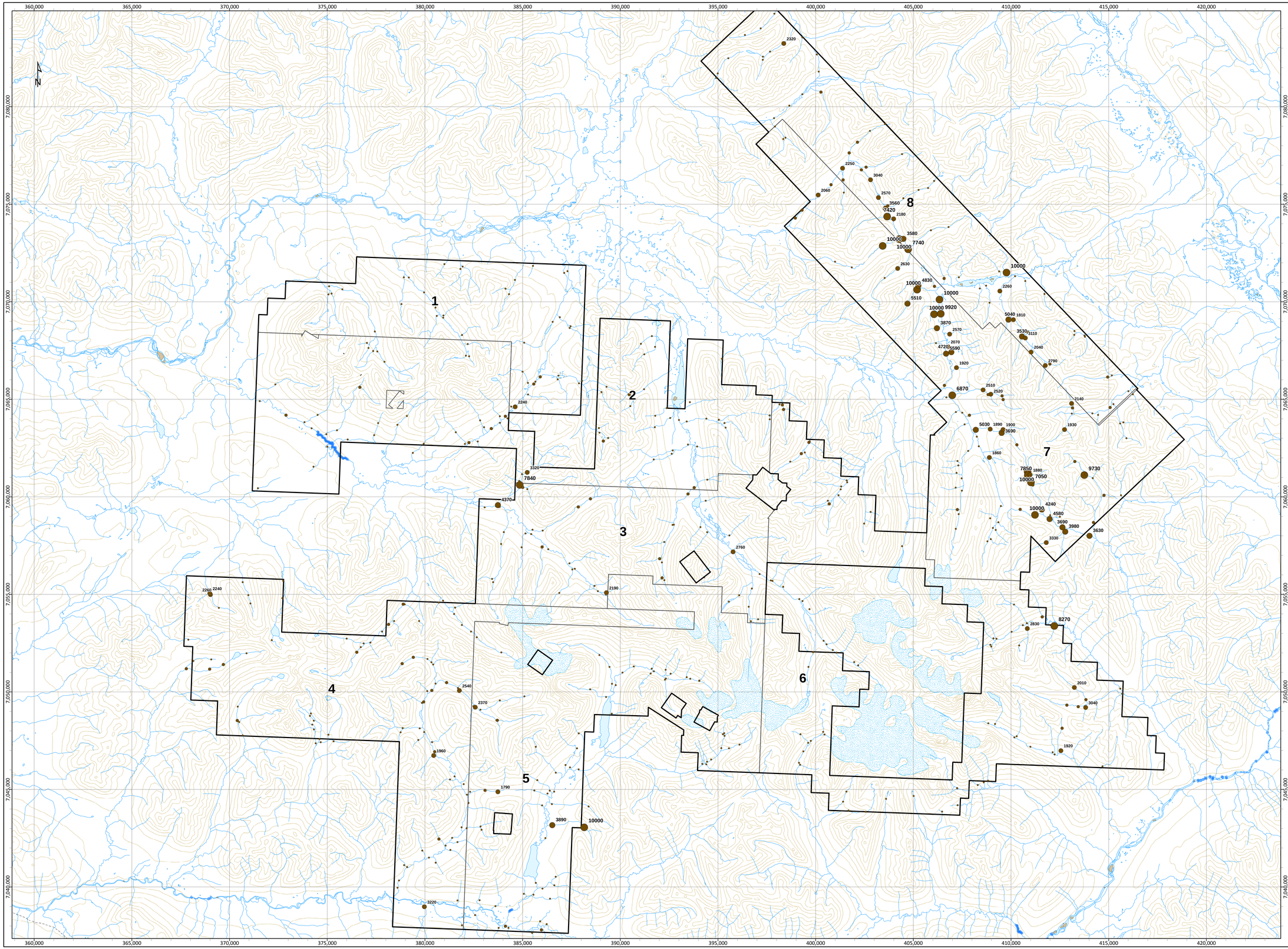
GOLDEN PREDATOR

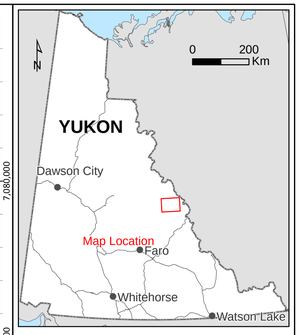
Rogue Project

Stream Sediment
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-11
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltTl_20120528		





Legend

GPD Property Outline

Zn_ppm

- 0 - 806
- 807 - 1775
- 1776 - 3475
- 3476 - 5590
- 5591 - 10000

GOLDEN PREDATOR

Rogue Project

Stream Sediment
Sample Results

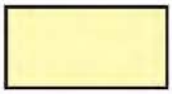
0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 6-12
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_SiltZn_20120528		

Appendix 7
Rock Geochemical Plots
for Select Elements

GEOLOGICAL LEGEND – Rogue District, Yukon

(Yukon Geological Survey)



QUATERNARY: *unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluviatile silt, sand, and gravel, and local volcanic ash, in part with cover of soil and organic deposits*



mKS: SELWYN SUITE (115-90 Ma): *plutonic suite of intermediate (g) to more felsic composition (q) and rarely syenitic (y); equivalent felsic dykes (f); complete compositional gradation so that these designations are somewhat arbitrary*
f, felsic dykes (Selwyn Suite)
g, resistant, blocky, fine to coarse grained equigranular to porphyritic (K-feldspasr) biotite quartz monzonite and granodiorite and minor quartz diorite; minor leuco-quartz monzonite and syenite (Selwyn Suite)
q, equigranular to porphyritic (K-feldspar) biotite hornblende muscovite granite, quartz monzonite and granodiorite; porphyritic biotite hornblende granite with large smoky grey quartz phenocrysts and locally K-feldspar phenocrysts (Selwyn Suite)
y, mainly hornblende and hornblende-biotite syenite, commonly porphyritic (potassium feldspar phenocrysts), uneven textured, mostly medium grained, locally fine or coarse grained; minor diorite; hornblende syenite (Selwyn Suite)



TrJ: JONES LAKE: *brown to buff weathering, calcareous fine grained sandstone, argillite and shale; extensive ripple cross-lamination and bioturbation; massive,light grey weathering, fine crystalline, dark grey limestone; minor orange weathering platy limestone (Jones Lake)*



CPMC: MOUNT CHRISTIE: *burrowed, interbedded greenish grey cherty shale and green shale; thin to medium bedded, light grey-green to black chert; black siliceous slate and siltstone; minor quartzite, limestone and dolostone; locally abundant, large grey barite nodules (Mount Christie)*



CPT: TSICHU: *thin to medium bedded, siliceous calcarenite, dolostone, sandy dolostone and minor grey quartzite; buff and grey weathering, thick bedded, dark grey bioclastic limestone; black to silvery shale; minor chert, and chert pebble conglomerate (Tsichu)*



MK: KENO HILL: *massive to thick bedded quartz arenite; thin to medium bedded quartz arenite interstratified with black shale or carbonaceous phyllite; local scour surfaces and shale intraclasts; locally foliated and lineated (Keno Hill Quartzite)*

DME: EARN: *complex assemblage of submarine fan and channel deposits (1), (5) within black siliceous shale and chert (2), (4) and including separated small occurrences of felsic volcanic rocks (3); barite common, and many occurrences of stratiform Pb-Zn*

1, thin bedded, laminated slate with thin to thickly interbedded fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone (Earn Gp., Portrait Lake and Prevost)

2, silvery blue weathering black shale, argillite, cherty argillite and thin bedded chert; nodular and bedded barite; rare limestone (Earn Gp., Portrait Lake and Prevost ; may locally include beds as old as Early Devonian)

3, massive felsic to intermediate volcanic flows, tuffs and subvolcanic plug(s); locally highly altered; greenish chert and minor black slate; quartz eye quartz-sericite chlorite phyllite; local vesicular or amygdaloidal basalt, locally pillowed

4, light and dark grey chert and dark grey siliceous shale (McCann Hill)

5, olive-grey mudstone, chert-quartz sandstone and chert pebble conglomerate; shale and sandstone commonly in coarsening and thickening-upward cycles (Nation River)

ODR: ROAD RIVER - SELWYN: *black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basinal strata in Richardson Mountains include: ODR1 with CDR2 (upper part) and ODR2 with CDR4 (Road River Gp.)*

1, black, gun-blue, or silvery white weathering black graptolitic shale and black chert; resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert; minor argillaceous limestone (Road River Gp., Duo Lake and Elmer Creek)

2, rusty dark green to orange buff weathering, pyritic, burrowed, thin to thick bedded, argillite and dolomitic siltstone with members or partings of black shale and chert; minor bright orange dolostone (Road River Gp., Steel)

3, blue-grey weathering, black limestone; tan, buff, or dark grey weathering platy, silty limestone (Sapper)

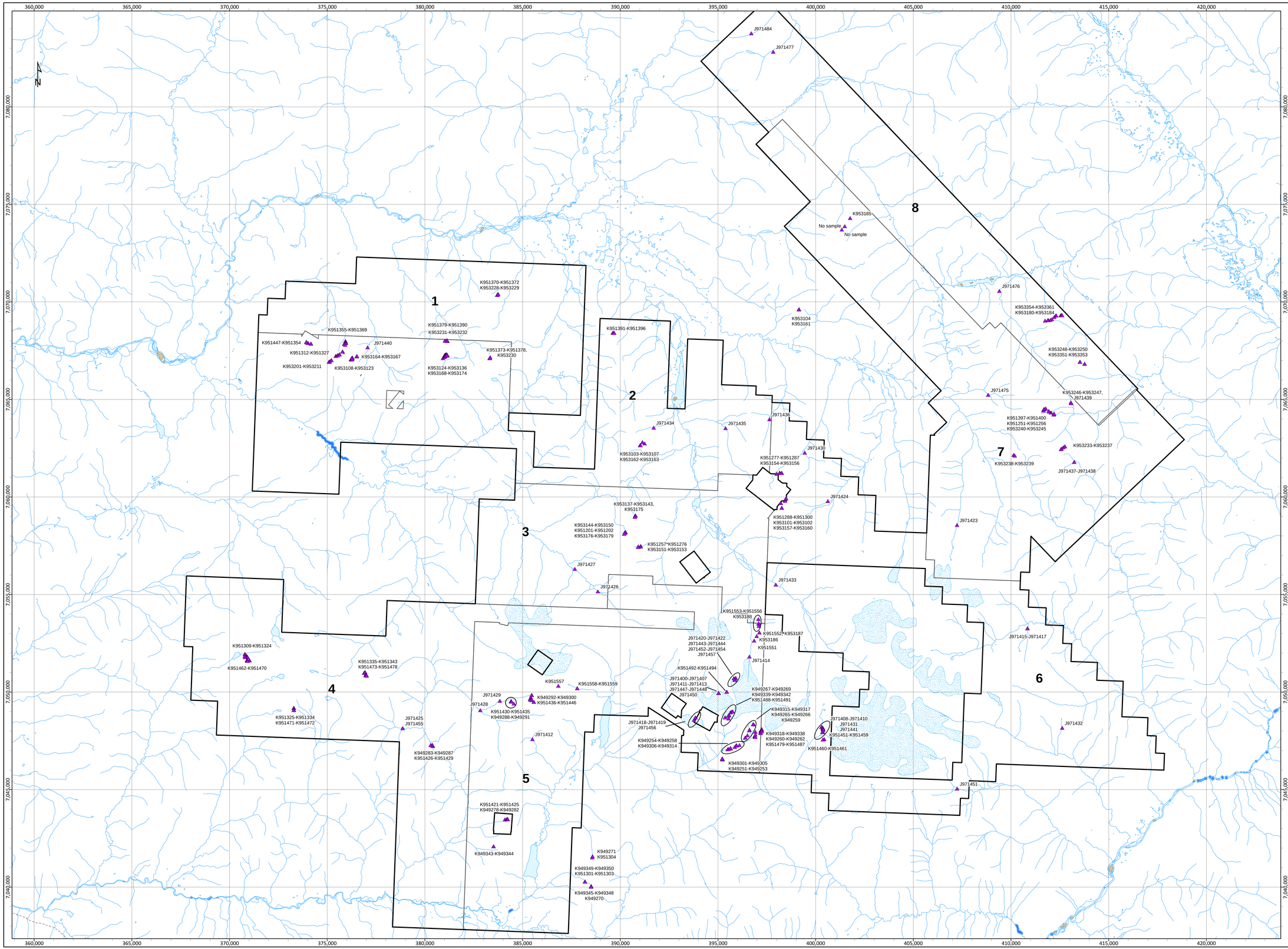
4, black shale; limestone, limestone conglomerate, and interstratified argillite and pale yellow limestone

CSM: MARMOT: *lower Paleozoic mostly mafic volcanics, in locally thick accumulations (1) - (6) but also of common occurrence as undifferentiated thin scattered members within other units (e.g. COR, OSR)*
1, resistant, dark grey weathering, massive, locally pillowed, dark grey-green basalt, tuff and breccia (Menzie Creek)
2, amygdaloidal basaltic flows and breccias; mostly subaqueous; thick, flow-banded rhyolite and felsite, includes breccia and tuff (Marmot)
3, resistant dark greenish grey weathering mafic volcanic flows, tuffs and hyaloclastic breccias (Dempster Volcanics)
4, dark green to brown or orange weathering mafic, vesicular and amygdaloidal volcanic flows, carbonate-cemented hyaloclastic breccias, and volcanic-derived sandstone, grit, and pebble and cobble conglomerate
5, massive brown to green, basic lapilli tuff, breccias, flows, sills, and dykes; intraclast breccia and conglomerate; brown weathering, green to grey, medium to very thick bedded volcaniclastic sandstone
6, grey- to dark grey weathering, dark volcanic rocks, many partly serpentinized, brown-weathering grey-green limy tuff and argillite, and thin-bedded brown limestone
7, red-weathering, locally amygdaloidal basalt, volcanic conglomerate, minor limestone, calcareous coarse clastic rocks, mudstone and magnetite iron formation; Late Cambrian fossils in Alaska (Whale Mountain volcanics)

COR: RABBITKETTLE: *basinal limestone (1) that may locally include older and younger basinal pelitic strata undivided (2)*
1, thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite; limestone intraclast breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff (Rabbitkettle)
2, as in COR1, but may include Middle Cambrian and Middle Ordovician beds undivided

ICG: GULL LAKE: *dominantly fine clastic assemblage (1) with local volcanic units (2)*
1, shale, siltstone and mudstone, locally bioturbated, with minor quartz sandstone; rare green-grey chert; local basal limestone and limestone conglomerate; phyllite to quartz-muscovite-biotite schist (garnet sillimanite staurolite andalusite) (Gull Lake)
2, dark green massive to fragmental mafic metavolcanic and volcaniclastic rocks; siltstone and argillite

PCH: HYLAND: *consists upwards of coarse turbiditic clastics (1), limestone (2) and fine clastics typified by maroon and green shale (3); may include younger (4) units; includes scattered mafic volcanic rocks (5) (Hyland Gp.)*
1, thin to thick bedded, brown to pale green shale, fine to coarse grained quartz-rich sandstone, grit, and quartz pebble conglomerate; minor argillaceous limestone; phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and minor marble (Hyland Gp., Yusezyu)
2, grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4) (Hyland Gp., Algae Lake , limestone member of Yusezyu)
3, distinctive, recessive, maroon weathering, interbedded maroon and apple-green slate; "Oldhamia" trace fossils; rare grey chert; locally basal member and interbeds of quartz siltstone, sandstone and quartz-pebble conglomerate (Hyland Gp., Narchilla , Senoah , Arrowhead Lake)
4, quartzose clastic rocks as described in (1); mostly(?) equivalent to (1) but may include younger units (Hyland Gp., mostly(?) Yusezyu)
5, dark brown- and green- to light grey-weathering dark green volcanic rocks, commonly with calcite filled vesicles, breccia, tuff, and agglomerate; minor interbedded shale, chert, siltstone, and limestone (Hyland Gp.)



Legend

- GPD Property Outline
- Rogue 1
- Rogue 2
- Rogue 3
- Rogue 4
- Rogue 5
- Rogue 6
- Rogue 7
- Rogue 8
- **2011 Rock Sample Location**

GOLDEN PREDATOR

Rogue Project

Rock
Sample Locations

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-1
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockSample_20120528_v3		



Legend

- GPD Property Outline

Au_ppb

- 0 - 100 ppb
- 101 - 1000 ppb
- 1001 - 8750 ppb
- 8751 - 57000 ppb

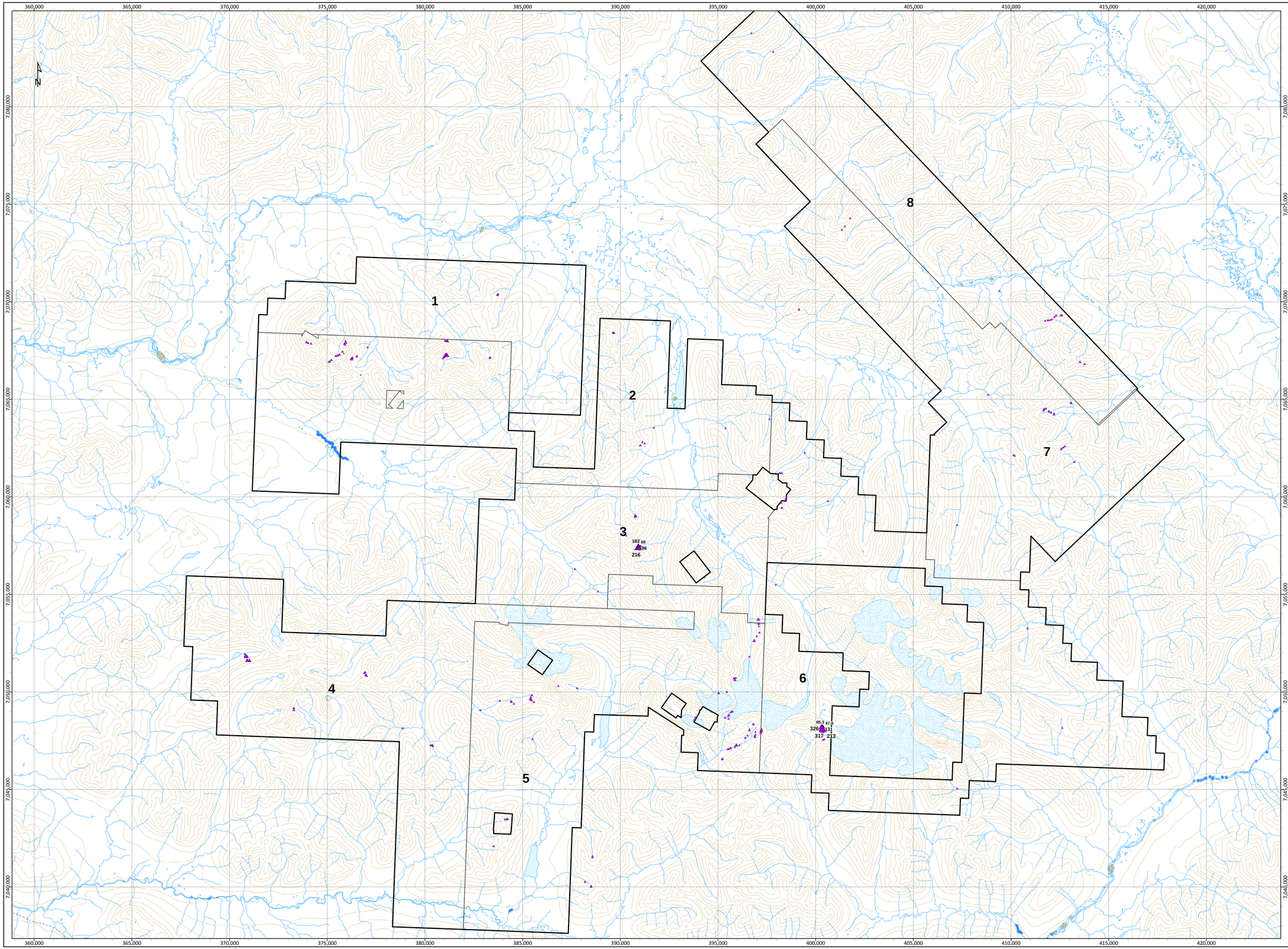
GOLDEN PREDATOR

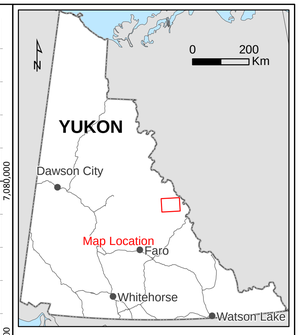
Rogue Project

Rock
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-2
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockAu_20120528		





Legend

GPD Property Outline

Ag_ppm

- 0.0 - 7.2
- 7.3 - 31.3
- 31.4 - 85.3
- 85.4 - 182.0
- 182.1 - 326.0

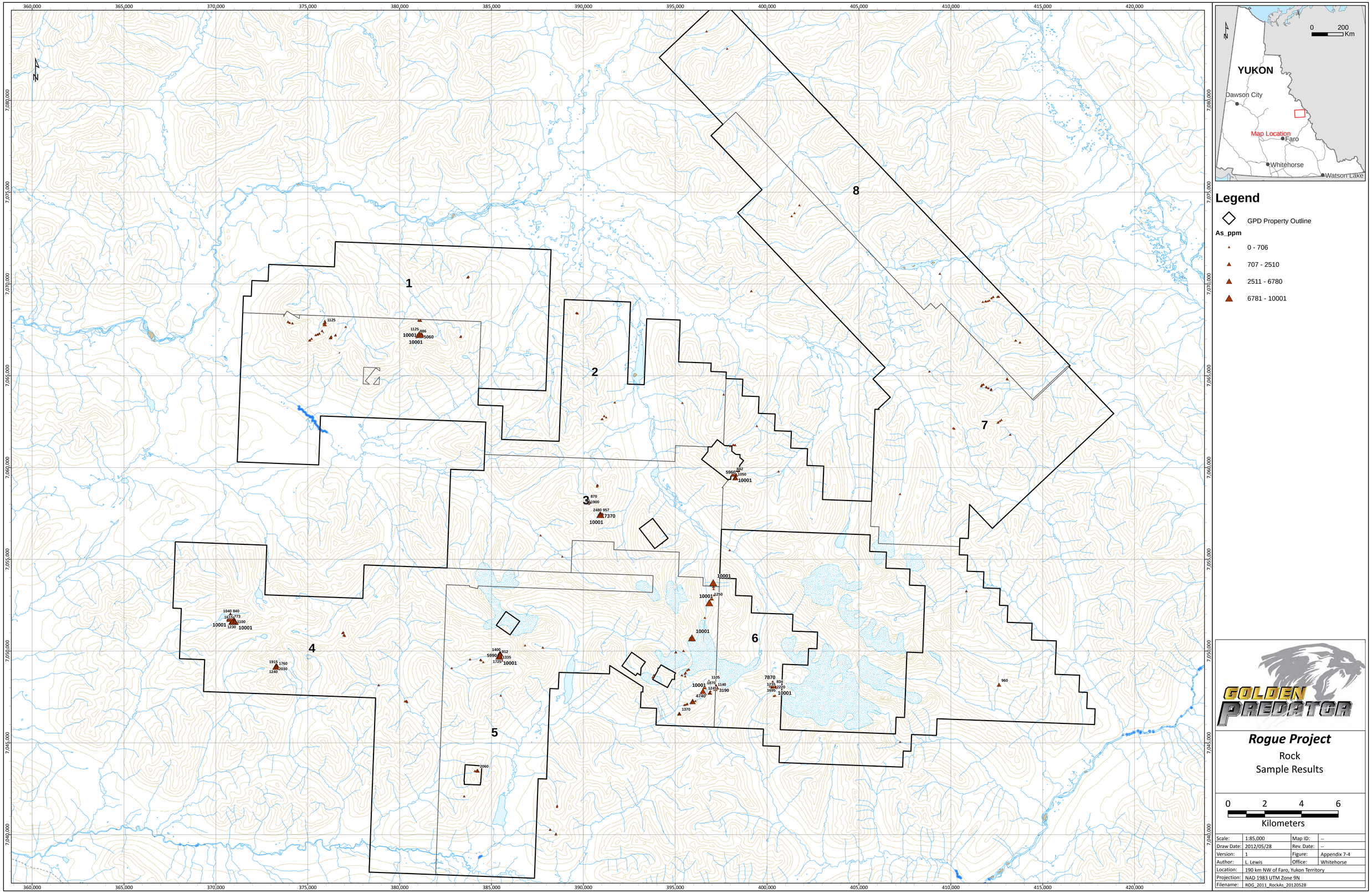
GOLDEN PREDATOR

Rogue Project

Rock
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-3
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockAg_20120528		



Legend

GPD Property Outline

As_ppm

- 0 - 706
- 707 - 2510
- 2511 - 6780
- 6781 - 10001

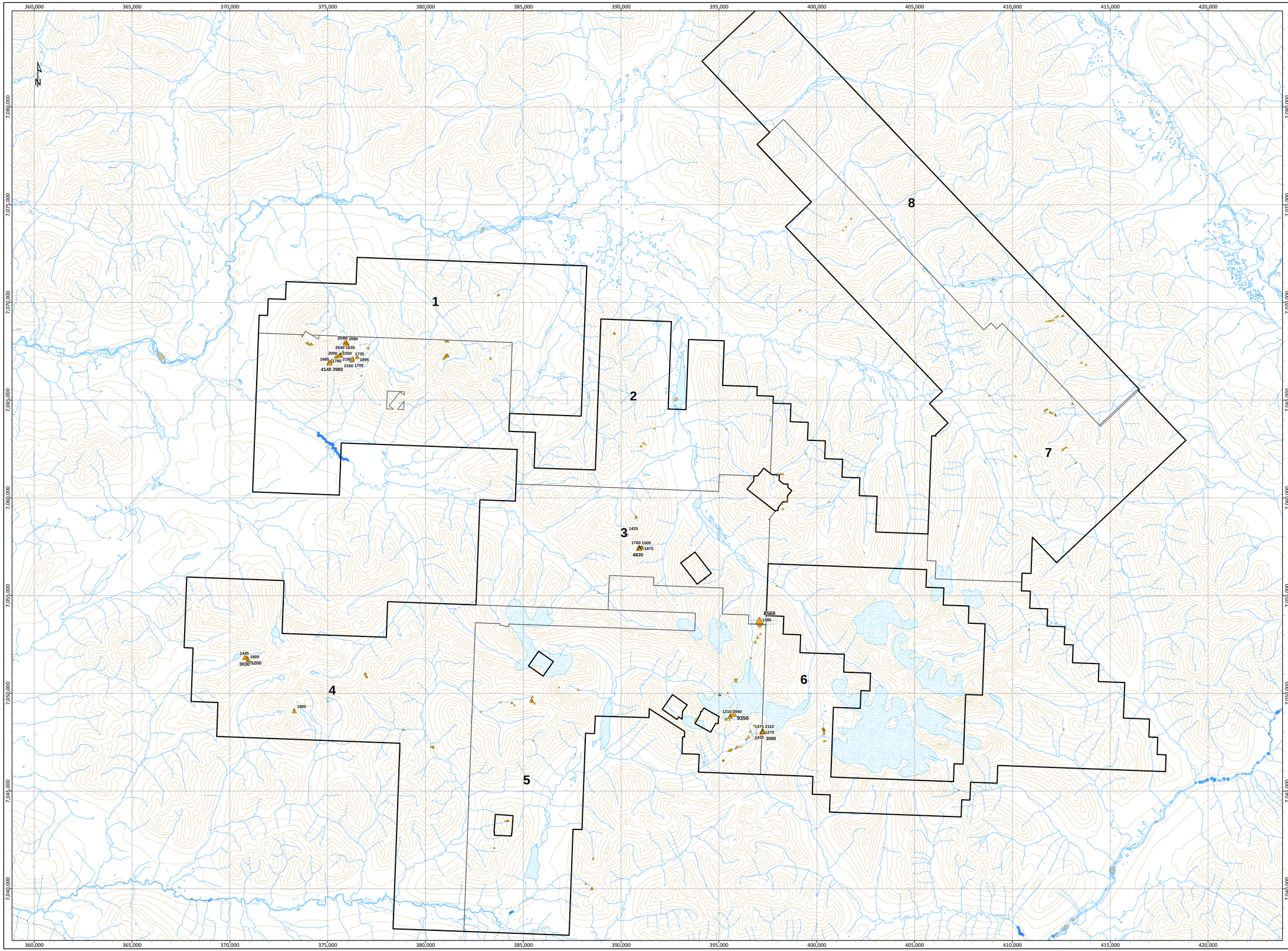
GOLDEN PREDATOR

Rogue Project

Rock
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-4
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockAs_20120528		





Legend

- GPD Property Outline

Cu_ppm

- 0 - 332
- 333 - 1170
- 1171 - 2570
- 2571 - 5200
- 5201 - 9350

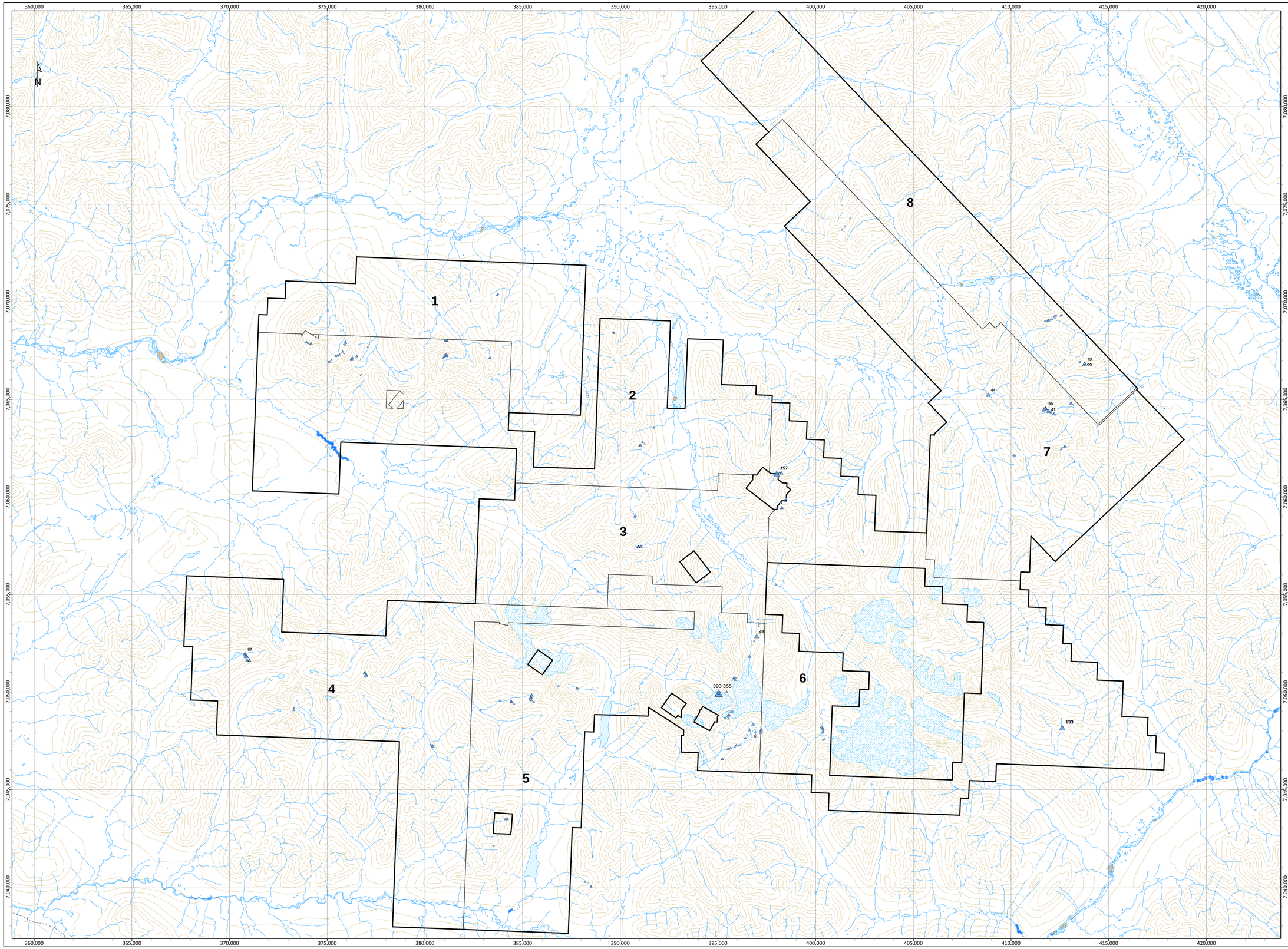
GOLDEN PREDATOR

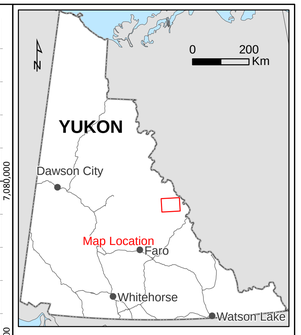
Rogue Project

Rock
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-5
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockCu_20120528		





Legend

GPD Property Outline

Mo_ppm

- 0 - 8
- 9 - 36
- 37 - 99
- 100 - 191
- 192 - 393

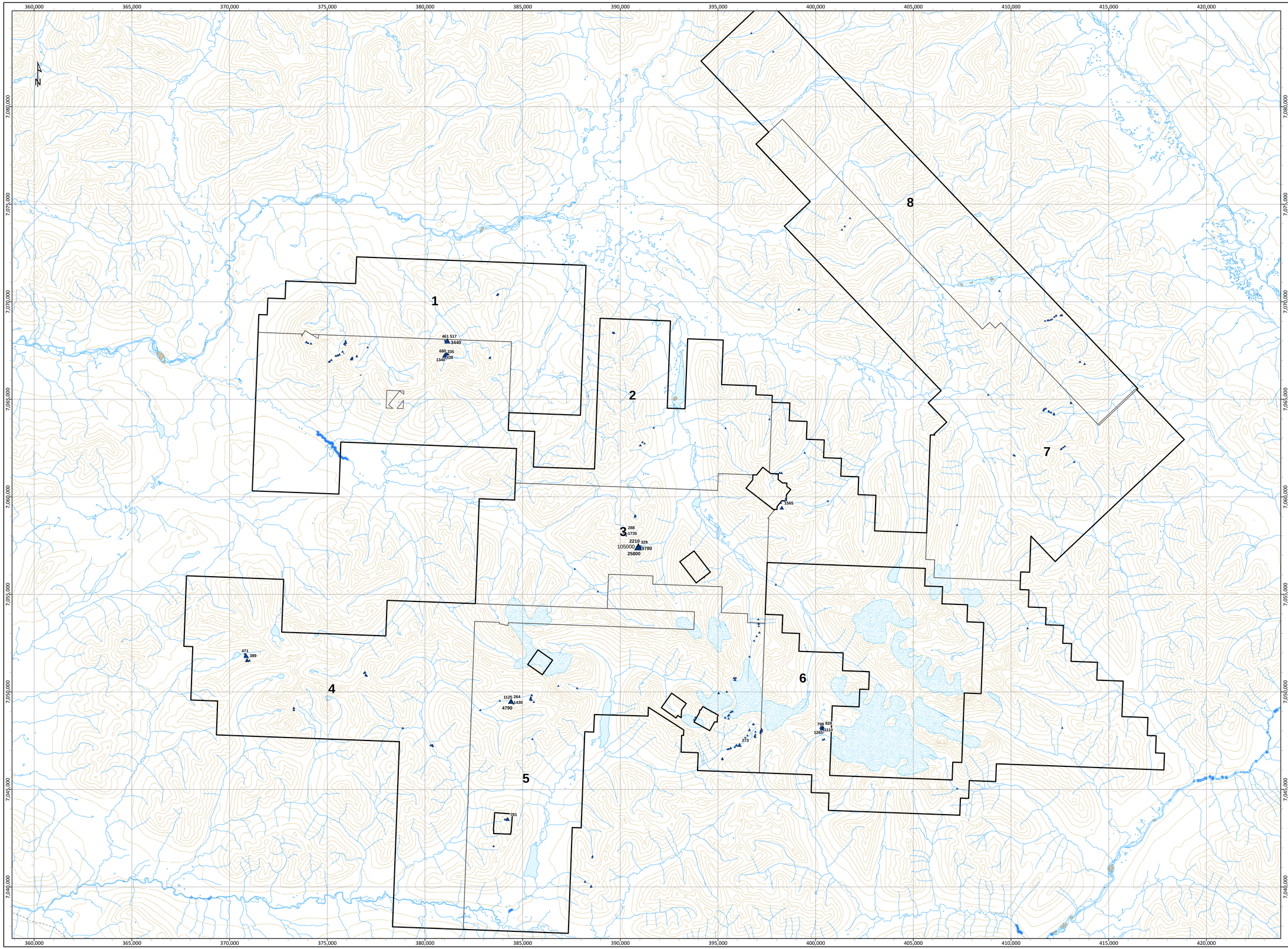
GOLDEN PREDATOR

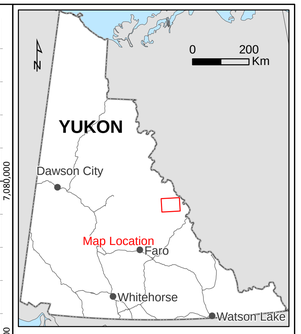
Rogue Project

Rock
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-6
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockMo_20120528		





Legend

- GPD Property Outline

Pb_ppm

- 0 - 238
- 239 - 1884
- 1885 - 50000
- 50001 - 105000

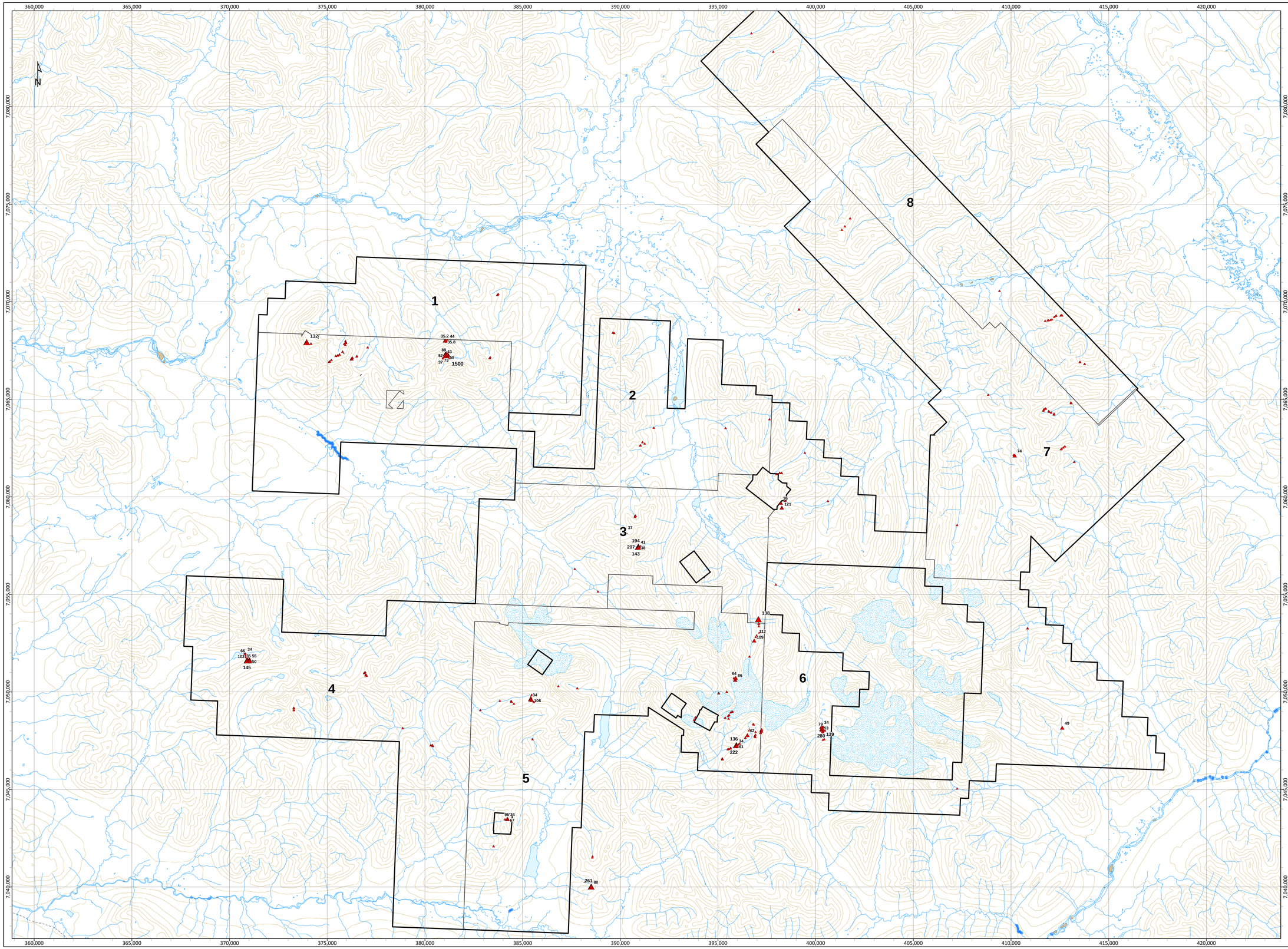
GOLDEN PREDATOR

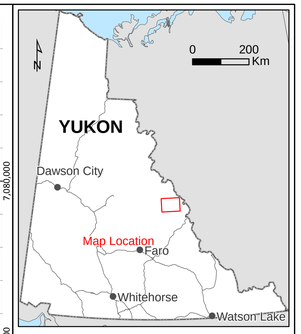
Rogue Project

Rock
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-7
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockPb_20120528		





Legend

GPD Property Outline

Sb_ppm

- 0 - 32
- 33 - 121
- 122 - 280
- 281 - 1500

GOLDEN PREDATOR

Rogue Project

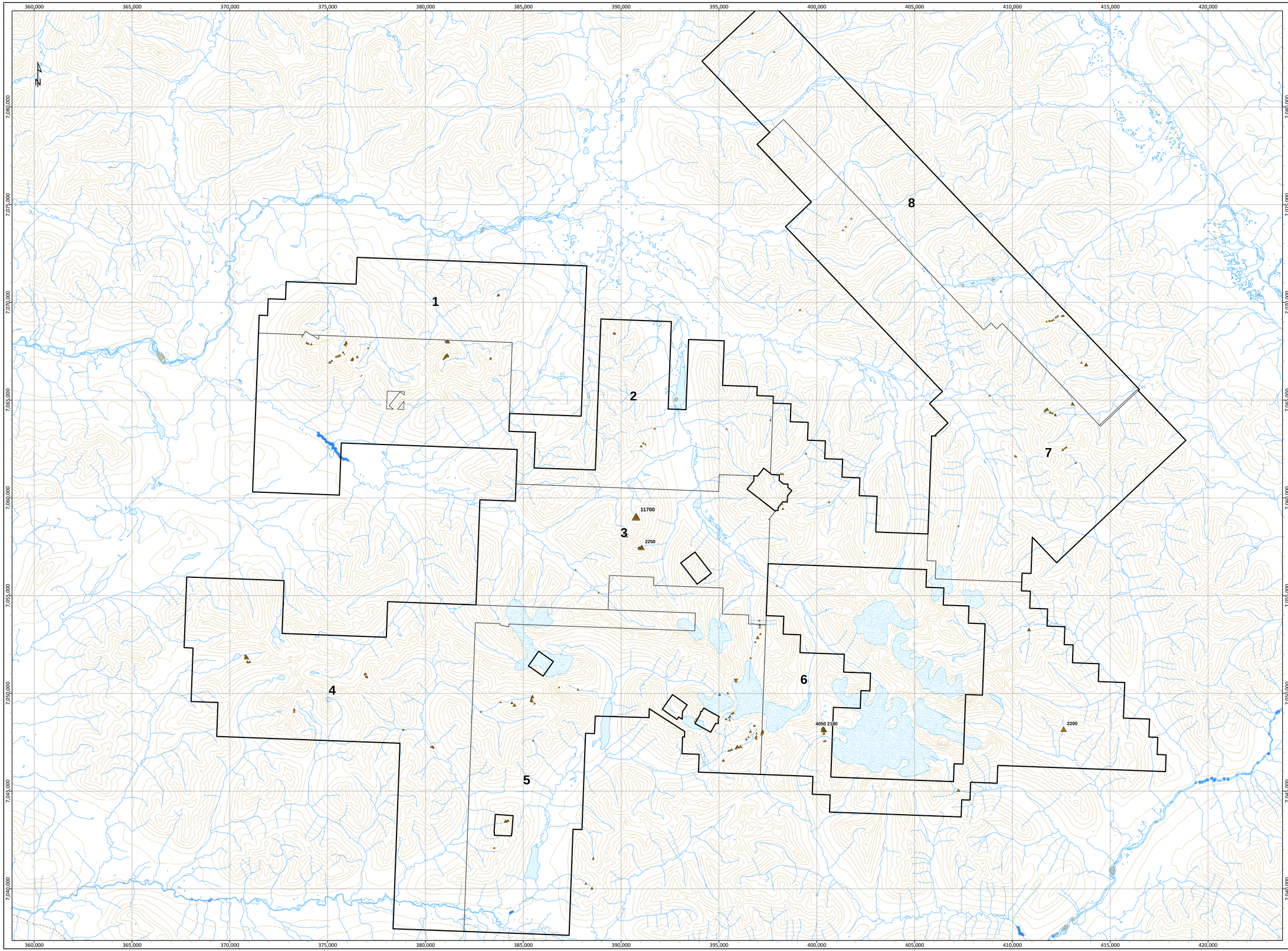
Rock

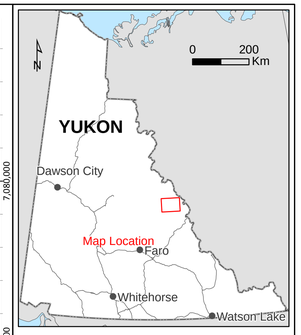
Sample Results

0 2 4 6

Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-8
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockSb_20120528		





Legend

GPD Property Outline

Zn_ppm

- 0 - 404
- 405 - 1665
- 1666 - 4050
- 4051 - 11700

GOLDEN PREDATOR

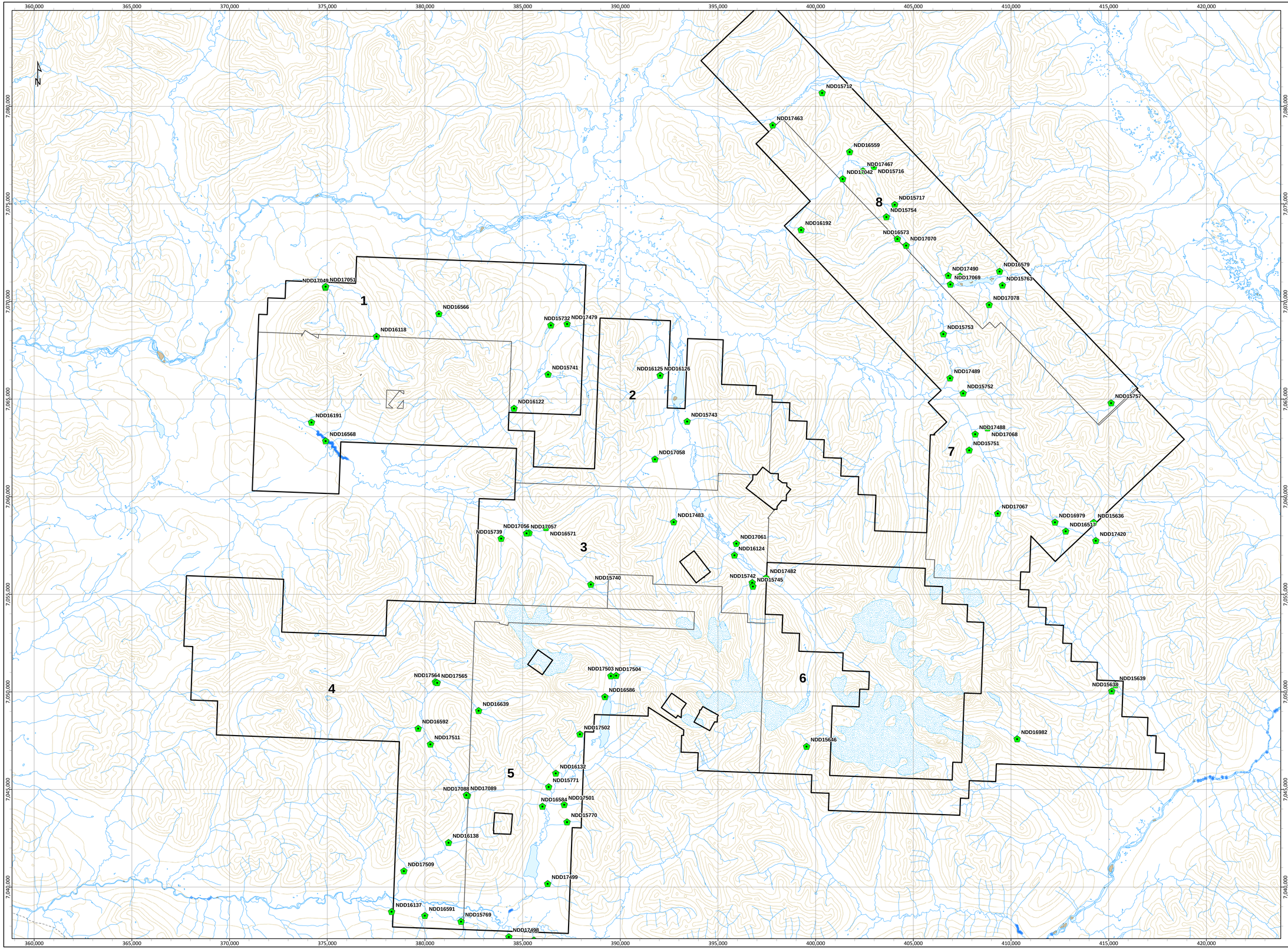
Rogue Project

Rock
Sample Results

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 7-9
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_RockZn_20120528		

Appendix 8
BLEG Geochemical Plots
for Au



Legend

- GPD Property Outline
- BLEG Sample Location

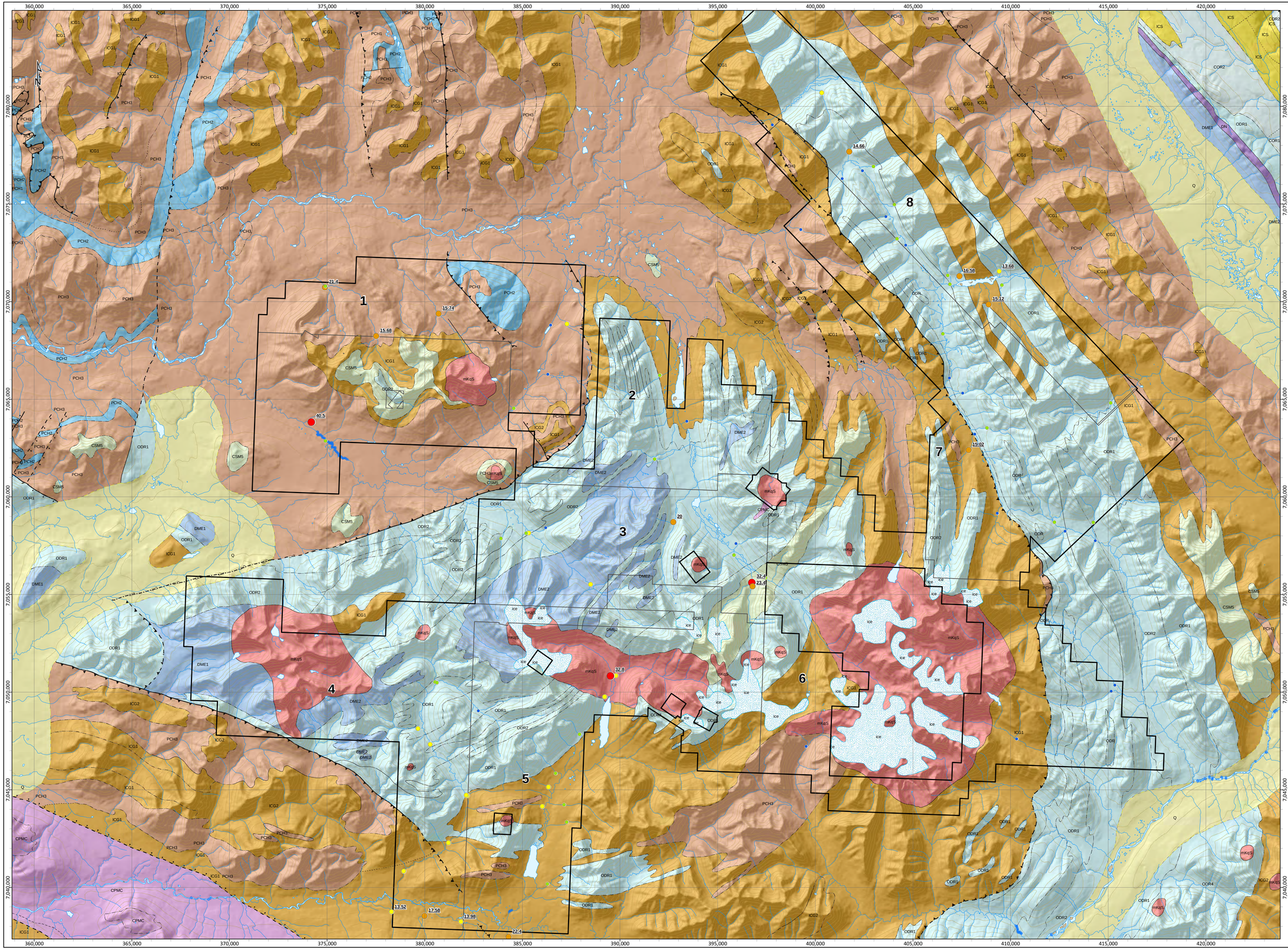
GOLDEN PREDATOR

Rogue Project

BLEG
Sample Locations
Newmont Mining

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 8-1
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_Bleg_SampleLocation_20120528		





Legend

GPD Property Outline

Au_ppb_BLG

- 0.02 - 4.22
- 4.23 - 8.40
- 8.41 - 13.98
- 13.99 - 23.40
- 23.41 - 40.50

GOLDEN PREDATOR

Rogue Project

BLEG
Sample Results
Newmont Mining

0 2 4 6
Kilometers

Scale:	1:85,000	Map ID:	--
Draw Date:	2012/05/28	Rev. Date:	--
Version:	1	Figure:	Appendix 8-2
Author:	L. Lewis	Office:	Whitehorse
Location:	190 km NW of Faro, Yukon Territory		
Projection:	NAD 1983 UTM Zone 9N		
Filename:	ROG_2011_Bleg_Au_20120528		