Technical Report

on the

Coxey/ Giant Molybdenum Property

with comment on the

Crown Point Deposit

Rossland Mining Camp
British Columbia, Canada

Prepared for 670178 BC Ltd (Optionee)
and
Vangold Resources (Owner)

Dec, 30, 2005

Susan Deane, Geologist

Technical Report for Claim Assessment

This report is a claim work report for work done by 670178 BC Ltd (operator) on claims owned by Vangold Resources around the Rossland BC area during 2005. The main area of interest was in and surrounding the Coxey and Giant claims on Red Mtn. This area is an old Molybdenite mining area from the 1960's. A small amount of work was done exploring the area surrounding the old Crown Point mine, on the Crown Point and Hidden Treasure claims, in the south belt area.

A list of claims and lots involved is attached in Appendix A.

UTM location of rough center of area of interest is 439750E 5437450N

Claim Owner: Vangold Resources

Claim Operator: 670178 BC Ltd.

Written by : Susan Deane, BSC in Geology and 6 years experience in mining exploration.

December 30, 2005

Statement of Qualifications

I, Susan E. Deane, am an independent geological consultant residing at 1832 Butte St., Rossland BC, V0G 1Y0.

I earned a Bachelor of Science degree in Geology from the University of British Columbia at Vancouver BC, in May of 2000.

I have been practicing my profession continuously since graduation.

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History of Work Done on Molybdenum Deposits – Red Mtn., BC

1962 – Exploration begins for molybdenum, by Torwest Resources. They drill old showings on western and upper slopes of Red Mtn. (Fyles)

1966 – 17 drill holes on the Giant claim indicate an open pit reserve of 50,000 tonnes of ore at .18% Mo. This claim was never mined for molybdenum. (Hoy)

1966-1972 – Mining production occurs by Red Mtn. Mines Ltd. (a company owned by Torwest Resources Ltd., Metal Mines Ltd., and Canadian Nickel Company Ltd.). 939,397 tonnes of ore (at ~.2%) are milled, and 1,748,871 kg of molybdenum are recovered from pits A, B, C, D, E and F. (see Map 1) In 1972 it is estimated that 107000 tonnes of ore at .25% Mo was left near surface in the area. Subsequently it was estimated that 1 million tonnes of .24% Mo was present near the mine. (Fyles)

1967 – Cascade Molybdenum Mines Ltd., Scurry-Rainbow Oil Ltd., and Continental Mckinney Mines Ltd drilled the ridge south of Red Mtn. and found a "reasonably assured" near surface reserve of 738,000 tonnes of .23% Mo in 5 ore bodies, plus an equal amount of various grades at depth. (Fyles)

1971 – Indicated reserves for the Novelty and Giant are 706,177 tonnes at .125% Mo. (Hoy)

1972 -1974– Minefinders Inc. of Denver Co. is hired by Inco to explore for more molybdenum. Mapping, geochemistry and geophysics surveys are undertaken. They drill throughout the entire area and find there to be no significant mineralization to the north of the pitted area. Results from this work had not been found. (Pistak)

1980 – Most mineral claims on Red Mtn. are sold to David Minerals Ltd.

1981 – David Minerals drills 9 short holes south of the mine area on the Novelty claim to test for gold and cobalt. They find 244,917 tonnes of ore indicated at .22% Mo (Minfile, Hoy)

2005 – Golden Chalice drills three holes on the Novelty Claim and gets good molybdenum mineralization to the edge of their claim. (Stockwatch)

Geological Overview

The molybdenite mineralization on the western slopes of Red Mtn. is hosted in a breccia complex. The complex is hosted in the Jurassic Elise Formation siltstones and mudstones with occasional cherty siliceous zones. This package of sediments dips shallowly to the west. The breccia complex is largely composed of mm-30m sized fragments of siltstone, mudstone and cherty units of the Jurassic Elise Formation. The sediments are grey beige

finely bedded siltstones and grey black very rusty pyritic mudstones. They are altered to hard hornfels in areas. The matrix between the fragments is generally siliceous with fine rock fragments. Some areas of the complex in the E and F pits show a coarse grained chlorite-rich matrix. (Photo 1) (See Map 1 for distribution of pits) The breccia complex is bounded by bedding at depth and the Jumbo fault to the west. Fyles indicates that the complex likely formed in an early event and was later mineralized in association with the diorite dykes described below.

Photo 1 – siltstone breccia with a matrix of coarse grained chlorite. (F pit)

The complex contains diorite breccia dykes that generally run east-west. These dykes appear to be associated with some of the highest grade mineralization.

The area is also cut by abundant mafic (augite porphyry associated with the Rossland sill) and lamprophyre dykes as well are some andesite dykes and lenses. A large body of andesite bounds part of the breccia complex to the west.

Mineralization

Molybdenum mineralization in the Red Mtn area is confined to the 'breccia complex'. It appears that it may be related to the intrusion of diorite dykes. The ore bodies are somewhat irregular blobs of molybdenite, pyrite, chalcopyrite, scheelite, some pyrrhotite and occasionally magnetite. The mineralization is seen as fine veinlets between sediment fragment, on fractures and as fine disseminated molybdenite in bleached dioritic zones. (Photo 2)

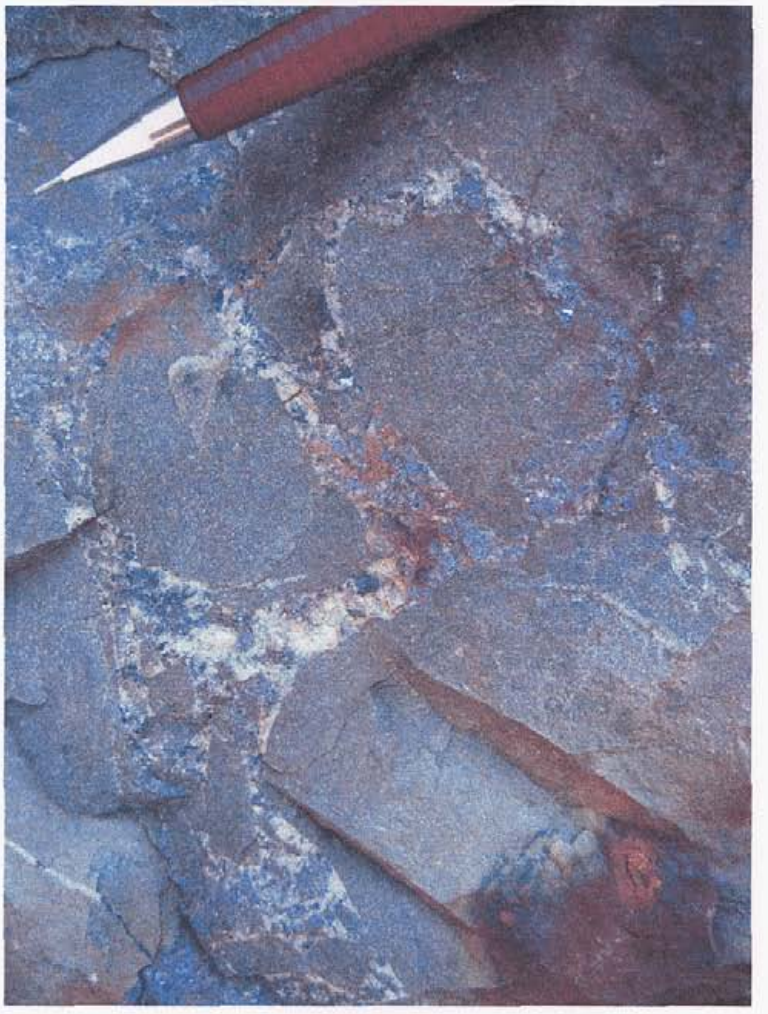

Photo 2 – siltstone breccia showing rich molybdenum mineralization in matrix – Upper A pit wall outcrop.

The ore bodies are cut off and separated by north south trending faults; mainly the upper fault and headwall fault seen on Map 1. The pits are labeled A to F with the A pit being the highest grade and first to be mined.

Potential Model for Ore Bodies

Map 2 shows a potential model for the existence of three ore bodies across the Coxey and Giant claims. The proposal is based on past data, recent drill holes, surface mapping and sampling in the area. The Upper fault and Headwall fault (as seen on Map 1) are known to offset and separate the previously mined pits. The Upper fault separates the A and B pits and the Headwall fault separates the A and Upper A pits. The potential model has been developed using these faults to delineate three potential deposits.

Area 1 – This area appears to have the most potential. Historically the Novelty pit was barely mined due to lack of high enough grade to allow feasibility at the time. A small test pit north of the Novelty pit also found lower grade than required and just north of that on the Coxey, an area was blasted but not mined. Sampling in this area had found high molybdenum values as well as some high gold values associated with the highest grade molybdenum. Results from drilling by Golden Chalice Resources on the Novelty claim indicated a mineralized zone extending past a depth of 160m onto the Giant claim. As well the western corner of the Novelty pit shows very strong sulphide mineralization (pyrite, arsenopyrite, chalcopyrite, and molybdenite) in silicified siltstone breccia flanking an andesite dyke. The mineralization of the Novelty pit is unusual compared with the rest of the mine area in that it contains high gold values. It is likely there maybe more than one phase of mineralization here: a) associated with the diorite dykes and showing strong molybdenum and b) associated with the andesite dykes and lenses showing stronger pyrite, arsenopyrite and chalcopyrite mineralization. However; the assay's taken north of the pit, in the same zone, show a direct correlation between high molybdenum and high gold. This geochemistry seems only present in this area around the Novelty pit between the Headwall fault and the Upper fault.

Area 2 – This area is a possible extension of the high grade A pit. As indicated on Map 2 there is visually high grade molybdenum ore (assays show .5054% Mo over 10m) still present along the north wall of a small pond in the A pit. This is then extended along strike to the south by some good surface samples.

Area 3 – This area shows good potential due to the open ended mineralization of Golden Chalices drill hole 2. Had the hole been continued it would have crossed onto the Giant claim. Further southwest there are two prospective areas that showed moderate molybdenum mineralization but very good gold mineralization.

Recommendation for Further Work

Recommendations for further work include a VLF geophysics survey and drilling of the three proposed prospective areas. A geophysics survey will enable selection of drill targets as well as provide more evidence to support or adjust the proposed model. It is recommended that the survey cover all of the Giant and Coxey claims as well as most of the Nevada and Mountain View claims. This area is only 550m by 1000m. The line spacing has been set at 100m, but tighter line spacing may be pertinent. Such a survey may indicate further drill targets in the broader area of the mine pits.

Drilling is suggested to begin with the proposed area 1. Here drilling has already been done by Golden Chalice Resources and produced good results. Drill holes on both the Giant and Coxey claims flanking the claims lines and stepping out north and south further into the Coxey and Giant claims respectively could define the ore body. (See proposed holes PDH 1-4 on Map 2). Holes 1 and 2 are designed to define the extent of ore to the south, and locate the Upper Fault at depth. Holes 3 and 4 are designed to define the extent of the ore body to the north. Area 2 could be tested with two holes (PDH 5 and 6) along 075/-50. These holes should cross the Headwall Fault and intersect mineralization

associated with the high grade A pit and good assays found to the southeast of the A pit. Area 3 would be the last target and could be tested by drilling a long hole along 250 as shown (PDH 7).

Crown Point Area

Little time has been spent in this area. The location and nature of the mine was established and some research was done. The mine itself was only mined between 1905 and 1906. It produced 714 tonnes of ore, 6065 g silver (8.49 g/t), 9465 g gold (13.24 g/t) and 3600 g copper (5.04 g/t). Little to no information has been found on the mine with the exception of a 1945 hand drawn map of the underground and surface workings.

The deposit is hosted in Jurassic basalt and andesite tuff and may be related to the intrusion of a small Eocene Coryell syenite lens (dyke?) in the area. Tailings from the mine is very rich in pyrrhotite with pyrite and chalcopyrite.

Conclusion

There appears to be excellent potential for a mineable resource in the Giant and Coxey area. Historical data combined with recent mapping, sampling and drilling has defined several potential targets. Geophysical information and drilling will enable definition of the strength and extent of molybdenum and gold mineralization. Due to the current high price of molybdenum, timely progress is of the essence. Drilling was planned to be carried out in the fall of 2005 and a drilling permit was obtained, however, the drilling was not done.

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Appendix A

Crown Granted Mineral Claims held by Vangold Resources Ltd. in the Rossland district.

Registered Owner	Lot No.	Hectares	Claim Name
Vangold Resources Ltd	732	17.26	Silverine
Vangold Resources Ltd	457	4.27	Tourmaline
Vangold Resources Ltd	531	12.66	Paris Belle
Vangold Resources Ltd	729	4.03	La Belle
Vangold Resources Ltd	801	7.43	Evening Star
Vangold Resources Ltd	927	12.14	Wolverine No. 2
Vangold Resources Ltd	930	17.55	Hidden Treasure
Vangold Resources Ltd	933	17.96	Grand Prize
Vangold Resources Ltd	936	8.04	Homestake
Vangold Resources Ltd	953	12.69	Phoenix
Vangold Resources Ltd	981	12.32	Crown Point
Vangold Resources Ltd	987	20.36	Celtic Queen
Vangold Resources Ltd	995	15.78	Monday
Vangold Resources Ltd	998	19.51	Derby
Vangold Resources Ltd	1047	14.16	Hattie Brown
Vangold Resources Ltd	1050	7.53	Gopher
Vangold Resources Ltd	1052	4.81	Lily May
Vangold Resources Ltd	1053 & 1210	31.40	Bluebird Production Area
Vangold Resources Ltd	1058	15.23	Fairview
Vangold Resources Ltd	1059	8.22	Black Horse
Vangold Resources Ltd	1080	1.17	Little Jack Fraction
Vangold Resources Ltd	1127	12.50	Eden
Vangold Resources Ltd	1161	6.14	Sunday Sun No. 2
Vangold Resources Ltd	1187	5.61	R. Lee
Vangold Resources Ltd	1208	16.02	St. Paul
Vangold Resources Ltd[1]	1212	11.86	April Fool
Vangold Resources Ltd	1213	12.28	Venus
Vangold Resources Ltd	1227	13.26	Badger
Vangold Resources Ltd	1232	5.58	Green Crown
Vangold Resources Ltd	1233	14.04	Young America
Vangold Resources Ltd	1274	18.01	Mayflower No. 2
Vangold Resources Ltd	1278	10.32	Tuesday
Vangold Resources Ltd	1280	20.83	Blue Elephant
Vangold Resources Ltd	1282	16.66	Consolation
Vangold Resources Ltd	1283	9.4	Camp Bird
Vangold Resources Ltd	1287	7.61	Wide West
Vangold Resources Ltd	1292	20.90	Robert E. Lee
Vangold Resources Ltd	1293	13.09	Maid of Erin
Vangold Resources Ltd	1339	18.51	Rainy Day
Vangold Resources Ltd	1349	18.15	Golden Dawn
Vangold Resources Ltd	1493	17.81	Rhoderick Dhu
Vangold Resources Ltd	1506	14.02	Alfe
Vangold Resources Ltd	1508	12.53	Richmond
Vangold Resources Ltd	1615	9.19	Red Eagle
Vangold Resources Ltd	1617	5.85	Old Hundred
Vangold Resources Ltd[1]	1689	6.50	St. Charles
Vangold Resources Ltd[1]	1690	6.91	Joker
Vangold Resources Ltd	1694	5.35	Modena
Vangold Resources Ltd	1821	9.61	Black Rock
Vangold Resources Ltd	2195	13.84	Runover
Vangold Resources Ltd	2520	4.01	Spitzee Fraction
Vangold Resources Ltd	2980	6.25	Esmeralda Fraction
Vangold Resources Ltd	3297	12.60	Fool Hen
Vangold Resources Ltd	3296	4.59	Tat Fraction
Vangold Resources Ltd	4668	0.53	Georgia Fraction
Vangold Resources Ltd	4920	3.57	Ella Fraction
Vangold Resources Ltd	11468	6.95	Alcome Fraction
Vangold Resources Ltd	11475	4.49	St Peter Fraction
Vangold Resources Ltd	13116	5.83	Snowflake Fraction
Vangold Resources Ltd	13117	10.63	Friday
PENDING Agreement[2]	641	8.25	High Ore
PENDING Agreement[2]	965	8.36	Jumbo
PENDING Agreement[2]	1829	3.72	Ophir

Reverted Crown Granted Mineral Claims held by Vangold Resources Ltd., Rossland district.

Registered Owner	Tenure No.	Hectares	Units	Claim Name
Vangold Resources Ltd	257470	15.43	1	Georgia
"	257709	10.96	1	White Swan
"	257611	12.18	1	Hattie
"	257478	8.12	1	Iron Colt
"	404503	1.70	1	Rockingham
"	404504	3.19	1	You Know
"	404505	0.10	1	Rockingham Fractional
"	404506	0.09	1	No. 1 Fractional
"	404507	0.96	1	Annie Fraction
"	404508	0.03	1	Le Roi Annie Fractional
"	404489	6.33	1	Mountain View
"	404490	20.90	1	Eureka
"	404491	11.70	1	Evening
"	404492	20.90	1	California
"	404493	13.63	1	Nevada
"	404495	17.00	1	Giant
"	404496	16.09	1	San Francisco
"	404497	15.64	1	Gold King
"	404498	3.92	1	Peak
"	404499	12.33	1	Mariposa
"	404500	16.53	1	Coxey
"	404501	0.92	1	Sam Hayes
"	404502	0.15	1	St Patrick Fractional

Located Mineral Claims held by Vangold Resources Ltd. in the Rossland district.

Registered Owner	Tenure No.	Hectares (approx)	Units	Claim Name
Vangold Resources Ltd	343450	25.0	1	PVM 1
"	343451	7.4	1	PVM 2
"	343452	17.0	1	PVM 3
"	343453	16.0	1	PVM 4
"	315644	285.0	15	Golf
"	326536	2.5	1	Hawthorne #1
"	326537	7.0	1	Hawthorne #2
"	326538	22.5	1	Hawthorne #3
"	326539	8.0	1	Hawthorne #4
"	326540	6.7	1	Hawthorne #5
"	257762	0.2	1	Antelope 40 Fract.
"	257646	12.5	1	Antelope 1 Fract.
"	257647	7.6	1	Antelope 2 Fract.
"	257648	1.0	1	Antelope 3 Fract.
"	257649	1.0	1	Antelope 4 Fract.
"	257686	22.0	1	Antelope 16 Fract.
"	257688	8.5	1	Antelope 18 Fract.
"	326598	15.0	1	Wild Rose #1
"	326597	18.5	1	Jack #1
"	326766	9.0	1	Eden Fraction
"	326767	6.0	1	Sage Fraction
"	257690	16.0	1	Bender 10
"	257691	13.4	1	Bender 11
"	257692	16.0	1	Bender 12

Appendix B

Sample Data from Coxey and Giant Claims

Sample #	Date	Type	Length(m)	Claim	Lithology	Notes	ELEMENT Mo	Mo	Cu	Ni	Co	Ag**	Au**
							SAMPLES	%	%	%	%	gm/mt	gm/mt
7551	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7551,7552,7553,7554)	7551	0.888	0.023	0.003	0.008	<2	0.84
7552	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7551,7552,7553,7554) - moly veinlets	7552	4.283	0.018	0.014	0.091	<2	3.07
7553	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7551,7552,7553,7554)	7553	0.017	0.012	0.001	0.001	<2	0.06
7554	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7551,7552,7553,7554) - *these chips =1.3% Mo and 1.0g/t Au over 2.8m*	7554	0.011	0.014	<.001	<.001	<2	0.05
7555	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7555,7556,7557,7558)	7555	0.028	0.015	0.001	0.008	<2	1.14
7556	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7555,7556,7557,7558)	7556	0.012	0.013	0.001	0.001	<2	0.12
7557	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7555,7556,7557,7558) - moly veinlets	7557	5.266	0.057	0.024	0.155	<2	8.33
7558	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 4 (7555,7556,7557,7558) - *these chips =1.35% Mo and 2.5g/t Au over 2.8m*	7558	0.08	0.035	0.006	0.018	<2	0.58
7559	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 2 (7559,7560) - moly veinlets	7559	0.19	0.063	0.005	0.028	<2	0.34
7560	6/30/05	chip	0.7	Coxey	Slst Bx	1 of 2 (7559,7560)	7560	0.028	0.014	0.002	0.003	<2	0.07
7561	6/30/05	BLANK					7561	0.002	<.001	<.001	<.001	<2	0.01
7562	6/30/05	chip	1.5	Coxey	Slst Bx	chip across bleached moly rich zone trending 133	7562	0.169	0.013	0.004	0.024	<2	0.44
7563	6/30/05	chip	1.5	Coxey	Slst Bx	chip across bleached moly rich zone trending 133	7563	0.899	0.015	<.001	<.001	<2	0.02
7564	7/01/05	chip	1	Coxey	Slst Bx	1 of 3 (7564,7565,7566) - weak moly	7564	0.103	0.047	0.001	<.001	<2	0.05
7565	7/01/05	chip	1	Coxey	Slst Bx	1 of 3 (7564,7565,7566) - moly veinlets	7565	1.621	0.327	<.001	<.001	2	0.07
7566	7/01/05	chip	1	Coxey	Slst Bx	1 of 3 (7564,7565,7566) - rich moly pod in 'hole' - *these chips = 0.79% Mo over 3m*	7566	0.64	0.035	<.001	<.001	<2	0.02
7567	7/04/05	chip	1	Coxey	Slst	1 of 3 (7567,7568,7569) - shoulder	7567	0.005	0.02	0.001	0.001	<2	0.02
7568	7/04/05	chip	1	Coxey	Slst	1 of 3 (7567,7568,7569) - sheared bleached pod	7568	0.008	0.049	0.001	0.001	<2	0.02
7569	7/04/05	chip	1	Coxey	Slst	1 of 3 (7567,7568,7569) - shoulder	7569	0.015	0.013	0.001	<.001	<2	0.02
7570	7/04/05	BLANK					7570	<.001	0.001	<.001	<.001	<2	<.01
7571	7/04/05	chip	1	Coxey	Slst	1 of 3 (7571,7572,7573) - S silicified slst w/ 1-5% fine dissem py	7571	0.001	0.046	<.001	0.001	<2	0.01
							RE 7571	0.001	0.044	0.001	0.001	<2	0.02
7572	7/04/05	chip	1	Coxey	Slst	1 of 3 (7571,7572,7573) - S silicified slst w/ 1-5% fine dissem py	7572	0.002	0.013	0.001	0.001	<2	<.01
7573	7/04/05	chip	1	Coxey	Slst	1 of 3 (7571,7572,7573) - S silicified slst w/ 1-5% fine dissem py	7573	0.002	0.017	0.003	0.001	<2	<.01
7574	7/14/05	chip	2	Coxey	Slst	1 of 5 (7574,7575,7576,7577,7578) - S silic. Slst w/ 0-2% MoS2 and wk py,cpy	7574	0.284	0.11	0.005	0.002	3	0.16
7575	7/14/05	chip	2	Coxey	Slst	1 of 5 (7574,7575,7576,7577,7578) - S silic. Slst w/ 0-2% MoS2 and wk py,cpy	7575	0.367	0.017	0.004	0.001	<2	0.02
7576	7/14/05	chip	2	Coxey	Slst	1 of 5 (7574,7575,7576,7577,7578) - S silic. Slst w/ 0-2% MoS2 and wk py,cpy	7576	1.094	0.054	0.005	0.001	<2	0.05
7577	7/14/05	chip	2	Coxey	Slst	1 of 5 (7574,7575,7576,7577,7578) - S silic. Slst w/ 0-2% MoS2 and wk py,cpy	7577	0.117	0.009	0.006	0.001	<2	0.01
7578	7/14/05	chip	2	Coxey	Slst	1 of 5 (7574,7575,7576,7577,7578) - S silic. Slst w/ 0-2% MoS2 and wk py,cpy	7578	0.725	0.016	0.005	0.001	<2	0.03
7579	7/14/05	chip	2	Coxey	Slst	1 of 3 (7579,7581,7582) - S silic. Slst w/ trace of fine MoS2 vnlts	7579	0.053	0.002	0.009	<.001	<2	<.01
7580	7/14/05	BLANK					7580	0.002	0.001	0.001	0.007	<2	<.01
7581	7/14/05	chip	2	Coxey	Slst	1 of 3 (7579,7581,7582) - S silic. Slst w/ trace of fine MoS2 vnlts	7581	0.042	0.006	0.015	0.001	<2	<.01
7582	7/14/05	chip	2	Coxey	Slst	1 of 3 (7579,7581,7582) - S silic. Slst w/ trace of fine MoS2 vnlts	7582	0.094	0.01	0.005	0.001	<2	0.01
7583	7/25/05	chip	1	Giant	Slst Bx	1 of 6 (7583-7588) - Siltstone breccia with few fine MoS2 vnlts	7583	0.077	0.011	0.001	0.001	<2	0.02
7584	7/25/05	chip	1	Giant	Slst Bx	2 of 6 (7583-7588) - Siltstone breccia with few fine MoS2 vnlts	7584	0.245	0.007	0.002	0.001	<2	0.03
7585	7/25/05	chip	1	Giant	Slst Bx	3 of 6 (7583-7588) - Siltstone breccia with few fine MoS2 vnlts	7585	0.477	0.009	0.001	0.001	<2	0.06
7586	7/25/05	chip	1	Giant	Slst Bx	4 of 6 (7583-7588) - Siltstone breccia with few fine MoS2 vnlts	7586	0.138	0.004	0.001	0.001	<2	0.04
7587	7/25/05	chip	1	Giant	Slst Bx	5 of 6 (7583-7588) - Siltstone breccia with few fine MoS2 vnlts	7587	0.257	0.033	0.002	0.001	<2	0.04
7588	7/25/05	chip	1	Giant	Slst Bx	6 of 6 (7583-7588) - Siltstone breccia with few fine MoS2 vnlts	7588	0.306	0.024	0.003	0.001	<2	0.08
7589	7/25/05	STD	CU115	Giant			7589	0.021	0.993	<.001	<.001	72	0.05
7590	7/27/05	grab		Giant	Diorite bx	some pelite fragments in diorite; trace-1% py, cpy, MoS2 finely disseminated	7590	0.029	0.021	<2	0.001	0.001	0.04
7591	7/27/05	chip	1	Giant	Slst Bx	1 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7591	0.004	0.002	<2	0.01	0.102	2.23
7592	7/27/05	chip	1	Giant	Slst Bx	2 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7592	0.043	0.002	<2	0.009	0.03	0.94
7593	7/27/05	chip	1	Giant	Slst Bx	3 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7593	0.019	0.002	<2	0.005	0.012	0.35
7594	7/27/05	chip	1	Giant	Slst Bx	4 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7594	0.007	0.001	<2	0.006	0.013	0.39
7595	7/27/05	chip	1	Giant	Slst Bx	5 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7595	0.026	0.001	<2	0.021	0.053	5.55
7596	7/27/05	chip	1	Giant	Slst Bx	6 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7596	0.02	0.003	<2	0.087	0.186	15.07
7597	7/27/05	chip	1	Giant	Slst Bx	7 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7597	0.002	0.001	<2	0.027	0.066	4.4
7598	7/27/05	chip	1	Giant	Slst Bx	8 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7598	0.003	<.001	<2	0.009	0.032	0.47

Sample #	Date	Type	Length(m)	Claim	Lithology	Notes	ELEMENT Mo	Cu	Ni	Co	Ag**	Au**
							SAMPLES	%	%	%	%	gm/mt	gm/mt
7599	7/27/05	chip	1	Giant	Slst Bx	9 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7599	0.007	0.001	<2	0.082	0.206	1.69
7600	7/27/05	chip	1	Giant	Slst Bx	10 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7600	0.008	0.002	<2	0.168	0.533	6.38
7601	7/27/05	chip	1	Giant	Slst Bx	11 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7601	0.009	0.001	<2	0.036	0.16	4.94
7602	7/27/05	chip	1	Giant	Slst Bx	12 of 12 flanking mafic dyke; 1-3% py,cpy,MoS2; similar to Novelty pit	7602	0.005	0.001	<2	0.012	0.064	1.45
7603	7/27/05	STD	PM409	Giant			7603	0.001	0.003	<2	0.003	0.001	1.06
7604	7/27/05	grab		Giant	mst gossan	very rusty mst hnfls with gossan running 084; sericitic; rich biotite; 3-10% py,cpy	7604	0.002	0.04	42	<.001	0.001	2.51
7605	9/19/05	chip	1	Giant	Slst Bx	1 of 5 across silicified rusty zone right off access trail; 1-3% as, po, mo, cpy	7605	0.011	0.002	0.005	0.069	<2	2.86
7606	9/19/05	chip	1	Giant	Slst Bx	1 of 5 across silicified rusty zone right off access trail; 1-3% as, po, mo, cpy	7606	0.025	0.001	0.011	0.07	<2	1.69
7607	9/19/05	chip	1	Giant	Slst Bx	1 of 5 across silicified rusty zone right off access trail; 1-3% as, po, mo, cpy	7607	0.015	0.006	0.011	0.029	<2	1.22
7608	9/19/05	chip	1	Giant	Slst Bx	1 of 5 across silicified rusty zone right off access trail; 1-3% as, po, mo, cpy	7608	0.001	0.02	0.007	0.006	<2	0.07
7609	9/19/05	chip	1	Giant	Slst Bx	1 of 5 across silicified rusty zone right off access trail; 1-3% as, po, mo, cpy	7609	0.001	0.026	0.002	0.001	<2	0.05
7610	9/19/05	chip	1	Giant	Slst Bx	1 of 7 across dark green chloritic slst/mst bx adjacent andesite dike	7610	0.003	0.022	0.002	0.008	<2	0.15
7611	9/19/05	chip	1	Giant	Slst Bx	1 of 7; silicified bx; up to 2% mo, po, as, cpy all together	7611	0.018	0.006	0.014	0.153	<2	7.56
7612	9/19/05	chip	1	Giant	Slst Bx	1 of 7; silicified bx; 1% as, 1% mo, trace po and cpy	7612	0.009	0.004	0.008	0.089	<2	1.58
7613	9/19/05	chip	1	Giant	Slst Bx	1 of 7; silicified bx with common veinlets of mo, as, po (~1-2% all together)	7613	0.006	0.003	0.007	0.055	<2	1.22
7614	9/19/05	chip	1	Giant	Slst Bx	1 of 7; silicified (looks hornfelsed); trace-2% as, mo, po disseminated and vnlts	7614	0.002	0.007	0.007	0.01	<2	0.04
7615	9/19/05	chip	1	Giant	Slst Bx	1 of 7; shear zone through slst/mst bx	7615	<.001	0.004	0.004	0.005	<2	0.02
7616	9/19/05	chip	1	Giant	Slst Bx	1 of 7; silicified bx; trace-2% as,po vnlts and disseminated	7616	0.002	0.004	0.004	0.017	<2	1.36
7617	9/19/05	STD	PM409				7617 (pulp)	0.001	0.003	0.003	0.001	2	1.12
7618	9/19/05	BLANK					7618	<.001	<.001	<.001	<.001	<2	<.01
7619	9/22/05	grab		Giant	mst/slst	old trench; silicified mst/slst with 1-2.5% as disseminated and vnlts	7619	0.003	0.002	0.005	0.016	<2	0.5
7620	9/22/05	chip	1	Giant	slst bx	1 of 7; silic. Mst/slst; Mo vnlts (1-2%) and 1-3% as pods and vnlts; epidote w/ as	7620	0.027	0.003	0.008	0.048	<2	4.31
7621	9/22/05	chip	1	Giant	slst bx	1 of 7; silic. Mst/slst bx with trace Mo, 2% dissem clots of as	7621	0.005	0.003	0.01	0.033	<2	1.23
7622	9/22/05	chip	1	Giant	slst bx	1 of 7; silic slst bx with 2-3% dissem as clots	7622	0.004	0.004	0.006	0.018	<2	0.63
7623	9/22/05	chip	1	Giant	slst bx	1 of 7; silic slst bx with 1-2% dissem as clots	7623	0.005	0.015	0.007	0.016	<2	0.65
7624	9/22/05	chip	1	Giant	slst bx	1 of 7; silic slst bx w/ 2-3% As dissem and vnlts; black rust around As	7624	0.025	0.004	0.013	0.052	<2	5.08
7625	9/22/05	chip	1	Giant	slst bx	1 of 7; silic slst/mst bx w/ .5-1.5% dissem As; trace euhedral pyrite	7625	0.031	0.004	0.026	0.16	<2	7.68
7626	9/22/05	chip	1	Giant	slst bx	1 of 7; silic slst bx w/ .5% finely dissem As	7626	0.002	0.001	0.012	0.096	<2	2.18
7627	9/22/05	chip	1	Giant	slst bx	1 of 6; silic slst bx w/ local pods of 1-2% As	7627	0.002	0.002	0.035	0.096	<2	2.26
7628	9/22/05	chip	1	Giant	slst bx	1 of 6; silic slst bx; trace of v fine As dissem	7628	0.002	0.001	0.07	0.206	<2	0.4
7629	9/22/05	chip	1	Giant	slst bx	1 of 6; silic slst bx w/ trace of dissem As	7629	0.008	0.004	0.05	0.067	<2	6.11
7630	9/22/05	chip	1	Giant	slst bx	1 of 6; silic slst bx w/ tr-5% dissem As and trace Mo	7630	0.002	0.001	0.016	0.027	<2	0.14
7631	9/22/05	chip	1	Giant	slst bx	1 of 6; silic slst bx w/ tr-5% dissem As; common epidote vnlts	7631	0.005	<.001	0.003	0.006	<2	0.47
7632	9/22/05	chip	1	Giant	slst bx	1 of 6; silic slst bx; tr As	7632	0.003	0.001	0.002	0.004	<2	0.11
7633	9/22/05	chip	1	Giant	slst bx	1 of 2; silic slst bx	RE 7633	0.068	0.004	0.009	0.003	<2	0.16
7634	9/22/05	chip	1	Giant	slst bx	1 of 2; silic slst bx; tr As, tr Mo	7634	0.131	0.01	0.005	0.003	<2	0.07
7635	9/22/05	STD	CU115				7635 (pulp)	0.022	1.007	<.001	<.001	73	0.02
7636	9/22/05	BLANK					7636	<.001	0.002	<.001	<.001	<2	0.01

Appendix C

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Vangold Resources Ltd. File # A503021
1730 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Dal S. Brynelsen

SAMPLE#	Mo %	Cu %	Co %	Ag** gm/mt	Au** gm/mt
ASY-08613-003	1.178	.039	.016	<2	.04
STANDARD R-2a/AU-1	.046	.557	.043	158	3.49

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: Rock R150

Data TS FA ____ DATE RECEIVED: JUN 29 2005 DATE REPORT MAILED: July 12/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.T.
Clarence Leong

ACME ANA TICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANC ER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1
(ISO 01 Accredited Co.)

ASSAY CERTIFICATE

Vangold Resources Ltd. PROJECT Rossland File # A503222

1730 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Sue Deane

SAMPLE#	Mo %	Cu %	Ni %	Co %	Ag** gm/mt	Au** gm/mt
7551	.888	.023	.003	.008	<2	.84
7552	4.283	.018	.014	.091	<2	3.07
7553	.017	.012	.001	.001	<2	.06
7554	.011	.014	<.001	<.001	<2	.05
7555	.028	.015	.001	.008	<2	1.14
7556	.012	.013	.001	.001	<2	.12
7557	5.266	.057	.024	.155	<2	8.33
7558	.080	.035	.006	.018	<2	.58
7559	.190	.063	.005	.028	<2	.34
7560	.028	.014	.002	.003	<2	.07
7561	.002	<.001	<.001	<.001	<2	.01
7562	.169	.013	.004	.024	<2	.44
7563	.899	.015	<.001	<.001	<2	.02
7564	.103	.047	.001	<.001	<2	.05
7565	1.621	.327	<.001	<.001	2	.07
7566	.640	.035	<.001	<.001	<2	.02
7567	.005	.020	.001	.001	<2	.02
7568	.008	.049	.001	.001	<2	.02
7569	.015	.013	.001	<.001	<2	.02
7570	<.001	.001	<.001	<.001	<2	<.01
7571	.001	.046	<.001	.001	<2	.01
RE 7571	.001	.044	.001	.001	<2	.02
7572	.002	.013	.001	.001	<2	<.01
7573	.002	.017	.003	.001	<2	<.01
STANDARD R-2a/AU-1	.049	.565	.362	.046	163	3.35

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ☒ FA ____ DATE RECEIVED: JUL 7 2005 DATE REPORT MAILED: July 21/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Vangold Resources Ltd. PROJECT Rossland File # A503699

1730 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Sue Deane

SAMPLE#	Mo %	Cu %	Ni %	Co %	Ag** gm/mt	Au** gm/mt
7574	.284	.110	.005	.002	3	.16
7575	.367	.017	.004	.001	<2	.02
7576	1.094	.054	.005	.001	<2	.05
7577	.117	.009	.006	.001	<2	.01
7578	.725	.016	.005	.001	<2	.03
7579	.053	.002	.009	<.001	<2	<.01
7580	.002	.001	.001	.007	<2	<.01
7581	.042	.006	.015	.001	<2	<.01
7582	.094	.010	.005	.001	<2	.01
STANDARD R-2a/AU-1	.049	.565	.367	.043	164	3.39

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: Rock R150 60C

Data ✓ FA ____ DATE RECEIVED: JUL 22 2005 DATE REPORT MAILED: Aug. 1/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L.
Clarence Leong

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ASSAY CERTIFICATE

Vangold Resources Ltd. PROJECT Rossland File # A503894

1730 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Del S. Brynelsen

SAMPLE#	Mo %	Cu %	Ni %	Co %	Ag** gm/mt	Au** gm/mt
7583	.077	.011	.001	.001	<2	.02
7584	.245	.007	.002	.001	<2	.03
7585	.477	.009	.001	.001	<2	.06
7586	.138	.004	.001	.001	<2	.04
7587	.257	.033	.002	.001	<2	.04
7588	.306	.024	.003	.001	<2	.08
7589 (pulp)	.021	.993	<.001	<.001	72	.05
STANDARD R-2a/AU-1	.047	.559	.370	.043	161	3.27

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK R150

Data 4 FA ____ DATE RECEIVED: JUL 28 2005 DATE REPORT MAILED: Aug/8/05

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ASSAY CERTIFICATE

Vangold Resources Ltd. PROJECT Rossland File # A503989

1730 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Dal S. Brynelsen

SAMPLE#	Mo %	Cu %	Ag** gm/mt	Ni %	Co %	Au** gm/mt
7590	.029	.021	<2	.001	.001	.04
7591	.004	.002	<2	.010	.102	2.23
7592	.043	.002	<2	.009	.030	.94
7593	.019	.002	<2	.005	.012	.35
7594	.007	.001	<2	.006	.013	.39
7595	.026	.001	<2	.021	.054	5.30
RE 7595	.026	.001	<2	.021	.053	5.55
7596	.020	.003	<2	.087	.186	15.07
7597	.002	.001	<2	.027	.066	4.40
7598	.003	<.001	<2	.009	.032	.47
7599	.007	.001	<2	.082	.206	1.69
7600	.008	.002	<2	.168	.533	6.38
7601	.009	.001	<2	.036	.160	4.94
7602	.005	.001	<2	.012	.064	1.45
7603 (pulp)	.001	.003	<2	.003	.001	1.06
7604	.002	.040	42	<.001	.001	2.51
STANDARD R-2a/AU-1	.048	.560	160	.361	.044	3.24

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: AUG 2 2005 DATE REPORT MAILED: Aug. 11/05

BRITISH COLUMBIA CERTIFIED ASSAYER
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Clarence Leong

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(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Vangold Resources Ltd. PROJECT Rossland File # A505988

1730 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Sue Deane

SAMPLE#	Mo %	Cu %	Ni %	Co %	Ag** gm/mt	Au** gm/mt
7605	.011	.002	.005	.069	<2	2.86
7606	.025	.001	.011	.070	<2	1.69
7607	.015	.006	.011	.029	<2	1.22
7608	.001	.020	.007	.006	<2	.07
7609	.001	.026	.002	.001	<2	.05
7610	.003	.022	.002	.008	<2	.15
7611	.018	.006	.014	.153	<2	7.56
7612	.009	.004	.008	.089	<2	1.58
7613	.006	.003	.007	.055	<2	1.22
7614	.002	.007	.007	.010	<2	.04
7615	<.001	.004	.004	.005	<2	.02
7616	.002	.004	.004	.017	<2	1.36
7617 (pulp)	.001	.003	.003	.001	2	1.12
7618	<.001	<.001	<.001	<.001	<2	<.01
7619	.003	.002	.005	.016	<2	.50
7620	.027	.003	.008	.048	<2	4.31
7621	.005	.003	.010	.033	<2	1.23
7622	.004	.004	.006	.018	<2	.63
7623	.005	.015	.007	.016	<2	.65
7624	.025	.004	.013	.052	<2	5.08
7625	.031	.004	.026	.160	<2	7.68
7626	.002	.001	.012	.096	<2	2.18
7627	.002	.002	.035	.096	<2	2.26
7628	.002	.001	.070	.206	<2	.40
7629	.008	.004	.050	.067	<2	6.11
7630	.002	.001	.016	.027	<2	.14
7631	.005	<.001	.003	.006	<2	.47
7632	.003	.001	.002	.004	<2	.11
7633	.068	.004	.009	.003	<2	.15
RE 7633	.068	.004	.009	.003	<2	.16
7634	.131	.010	.005	.003	<2	.07
7635 (pulp)	.022	1.007	<.001	<.001	73	.02
7636	<.001	.002	<.001	<.001	<2	.01
STANDARD R-2a/OxL34	.047	.554	.362	.044	160	5.80

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: ROCK R150 AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: SEP 26 2005 DATE REPORT MAILED: Oct 11/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

ACME ANALYTICAL LABORATORIES LTD.

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Our GST # 100035377 RT

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P.O. Box 11622
1730 - 650 W. Georgia St.
Vancouver, BC
V6B 4N9

Inv.#: **A503021**
Date: Jul 12 2005

QTY	ASSAY	PRICE	AMOUNT
1	ASSAY2 @	21.00	21.00
1	R150 - ROCK @	5.40	5.40
			26.40
	SURCHARGE FOR UNDER 20 SAMPLES PER BATCH		20.00
	GST Taxable		46.40
	7.00% GST		3.25
	CAD $		**49.65**

Samples submitted by Dal S. Brynelsen

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P.O. Box 11622
1730 - 650 W. Georgia St.
Vancouver, BC
V6B 4N9

Inv.#: **A503222**
Date: Jul 22 2005

QTY	ASSAY	PRICE	AMOUNT
23	ASSAY2 @	21.00	483.00
23	R150 - ROCK @	5.40	124.20
	GST Taxable		607.20
	7.00% GST		42.50
	CAD $		**649.70**

Project: Rossland
Purchase Order #: R0105
Samples submitted by Sue Deanc

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APPROVED

Aug 9

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1730 - 650 W. Georgia St.
Vancouver, BC
V6B 4N9

PAID
AUG 19 2005

Inv.#: **A503699**
Date: Aug 4 2005

QTY	ASSAY	PRICE	AMOUNT
9	ASSAY2 @	21.00	189.00
9	R150 - ROCK @	5.40	48.60
			237.60
	SURCHARGE FOR UNDER 20 SAMPLES PER BATCH		20.00
	GST Taxable		257.60
	7.00% GST		18.03
	CAD $		**275.63**

ject: Rossland
Purchase Order #: R0205
Samples submitted by Sue Deanc

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QTY	ASSAY	PRICE	AMOUNT
7	ASSAY2 @	21.00	147.00
7	R150 - ROCK @	5.40	37.80
			184.80
	SURCHARGE FOR UNDER 20 SAMPLES PER BATCH		20.00
	GST Taxable		204.80
	7.00% GST		14.34
	CAD $		**219.14**

Project: Rossland
Purchase Order #: R0305
Samples submitted by Dal S. Brynelsen

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QTY	ASSAY	PRICE	AMOUNT
15	ASSAY2 @	21.00	315.00
14	R150 - ROCK @	5.40	75.60
			390.60
	SURCHARGE FOR UNDER 20 SAMPLES PER BATCH		20.00
	GST Taxable		410.60
	7.00% GST		28.74
	CAD $		**439.34**

ject: Rossland
Purchase Order #: R0405
Samples submitted by Dal S. Brynelsen

1210 - Accounts Rec 439.34

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QTY	ASSAY	PRICE	AMOUNT
32	ASSAY2 @	21.00	672.00
30	R150 - ROCK @	5.40	162.00
	GST Taxable		834.00
	7.00% GST		58.38
	CAD $		**892.38**

Project: Rossland
Purchase Order #: R0505
Samples submitted by Sue Deanc

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[ACME 1]

Appendix D

Money Spent on Rossland Claims 2005

Molybdenum Claims Red Mtn - Coxey, Giant claims dominantly with minimal prospecting work on surrounding area

Item	Subtotal Amounts	Total	Grand Total
Lab Costs for Samples (see certificates for details)	49.65		
	649.70		
	275.63		
	219.14		
	439.34		
	892.38	2525.84	
Geologists Labour - 21 days @ 300.00/day	6300.00	6300.00	
Truck rental - 17 days @ 80.00/day	1360.00	1360.00	**10185.84**

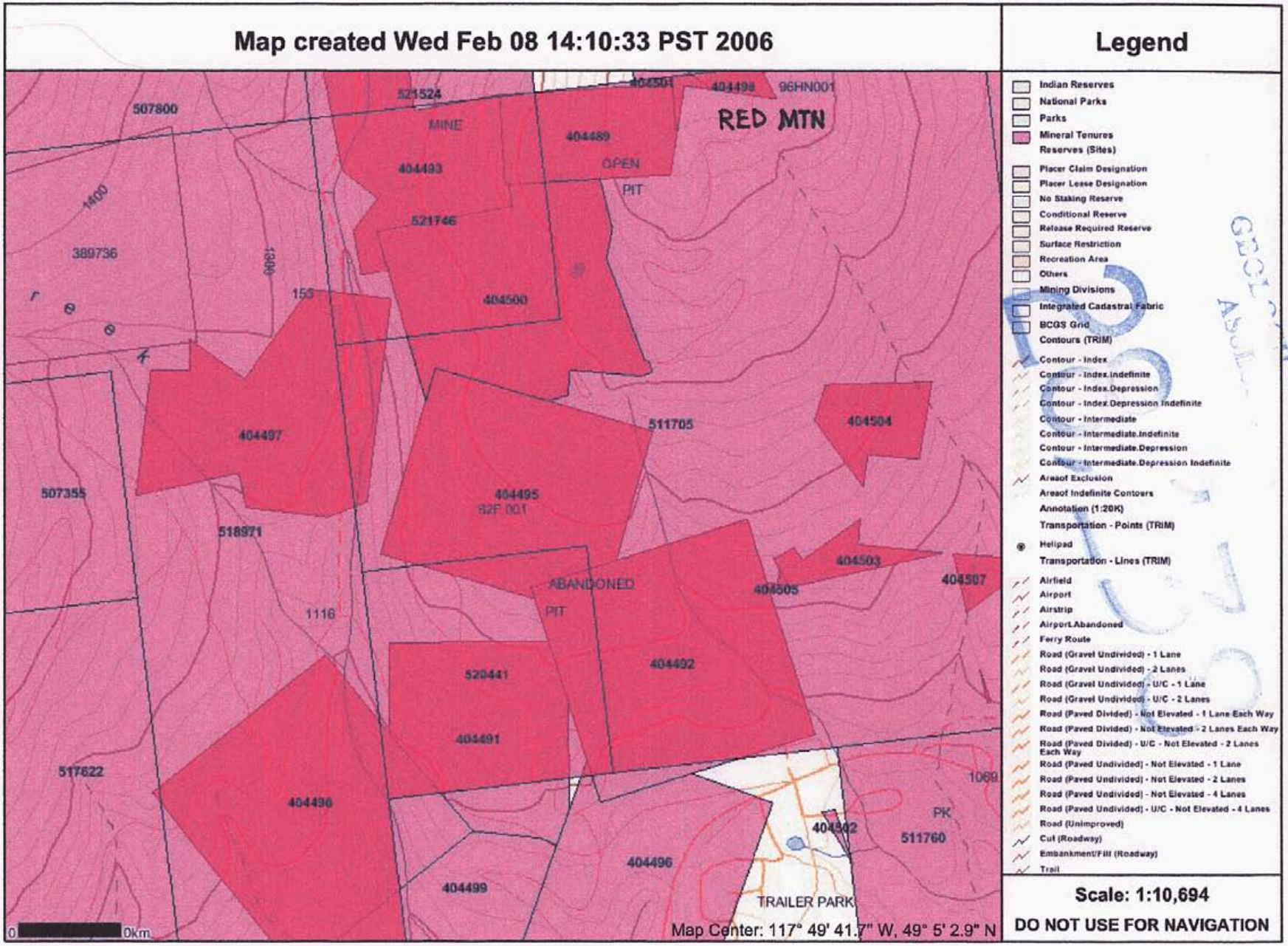
Crown Point Claims Area - Work done on Hidden Treasure and Crown Point claims

Item	Subtotal Amounts	Total	Grand Total
Geologists Labour - 2 days @ 300.00/day	600.00	600.00	
Truck rental - 2 days @ 80.00/day	160.00	160.00	**760.00**

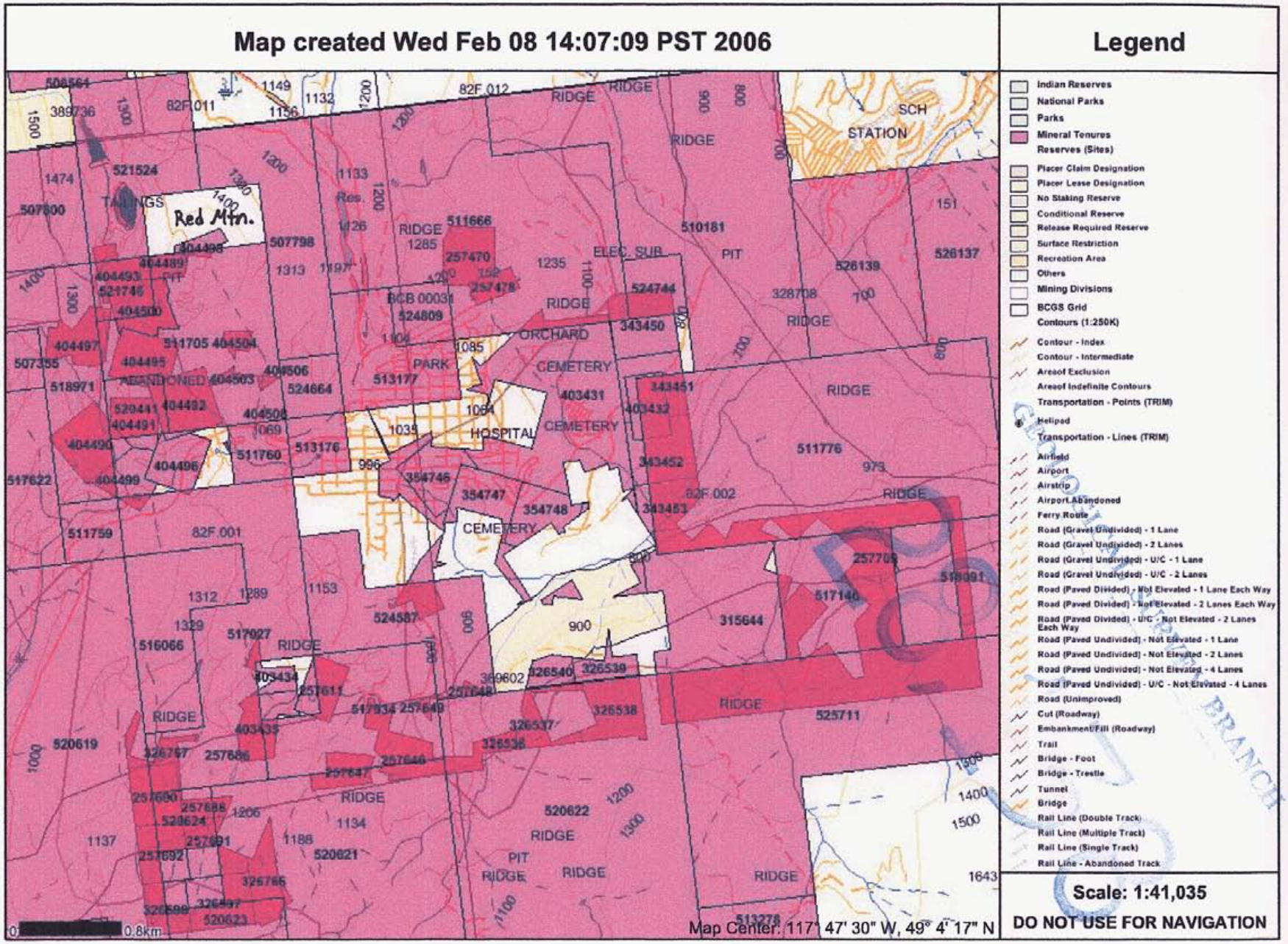
Total for all claims - all Vangold Rossland claims are either adjoining or joined by lots **10945.84**

Map 5

Molybdenum Mine Area

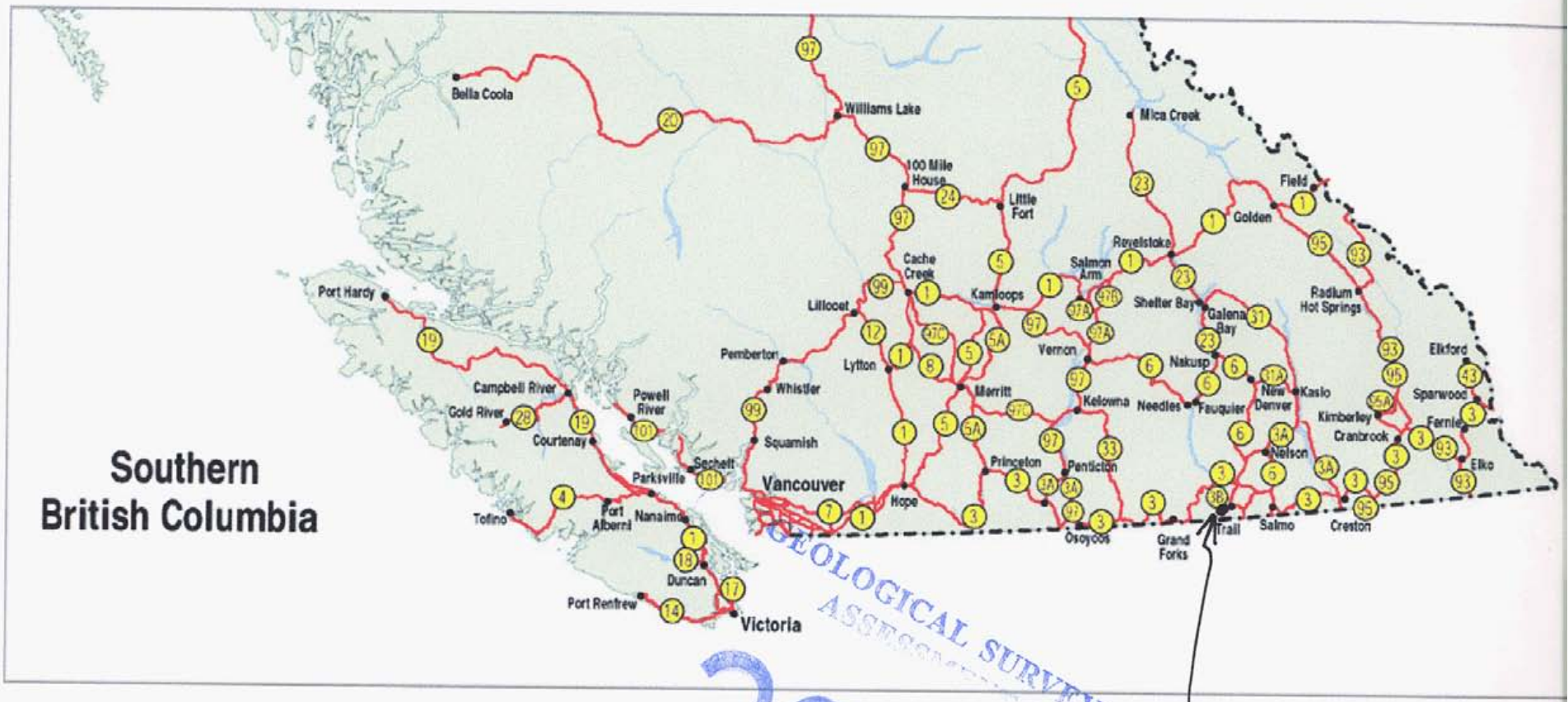


Map4 - Reference Map - Rossland Area



See City of Rossland at center and Village of Warfield at top right.

Map3 - Reference Map - Rossland Location in BC



Map 1 - Geological Map with Sample Locations

5437600 | 5437400 | 5437200 | 5437000

-439900 | -439800 | -439700

F Pit

E Pit

Mountain View Claim

Upper A Pit

A Pit

B Pit

Upper B Pit

Nevada Claim

Headwall Fault

Upper Fault

To top of Red Mtn.

To Rossland

Collapsed Area Old Adit or Blasted

Test Pit

Novelty Pit

Old Trench

Old Trench

Open Adit

Coxey Claim (404500)

Giant Claim (404495)

California Claim

7579 .053
7581 .042
7582 .094

.103 1621 .640 .07
7564-7566

7551 .238 .84
7552 4.283 3.07
7553 .017 .06
7554 .011 .85
7555 .028 1.14
7556 .012 .12
7557 5.266 9.33
7558 .090 .58
7559 .190 .36
7560 .028 .07

7574 .234 .16
7575 .367
7576 .074
7577 .117
7578 .725

7571 .001
7572 .002
7573 .002

7567 .005
7568 .008
7569 .015

7590 .029 .04

7593 .077 .02
7594 .245 .03
7595 .479 .06
7596 .139 .04
7597 .257 .04
7598 .306 .06

7620 .027 4.31
7621 .005 1.23
7622 .004 .83
7623 .006 .65
7624 .025 5.08
7625 .031 7.69
7626 .002 2.18

7627 .002 2.26
7628 .002 .40
7629 .008 8.11
7630 .002 .14
7631 .006 .47
7632 .003 .11

7605 .011 2.96
7606 .025 1.89
7607 .015 1.22
7608 .001 .07
7609 .001 .05

7591 .004 2.23
7592 .043 .96
7593 .018 .35
7594 .007 .39
7595 .028 2.55
7596 .024 14.97
7597 .002 4.40
7598 .003 .47
7599 .007 1.69
7600 .008 6.38
7601 .009 4.96
7602 .005 1.45

7610 .003 .15
7611 .018 7.56
7612 .009 1.29
7613 .006 1.22
7614 .002 .04
7615 .001 .02
7616 .002 1.16

7604 .002 2.57

323/83

328/86

149/24

103/17

123/75

084/90

Legend

- 5 Lamprophyre Dykes (coarse grained biotite porphyry)
- 5 Mafic Dykes (fine to medium grained augite, biotite, porphyry)
- 4 Quartz Diorite Breccia (>50% qtz diorite)
- 3 Andesite and Meta-Andesite
- 2b Siltstone Breccia (>50% siltstone)
- 2 Siltstone (with some mudstone)
- 2H Hornfels - dark green often with wollastonite films
- Shear Zone, Fault
- Molybdenite Mine Pits (mined 1966-1972)
- Drill Holes
- Outline of Breccia Complex (Fyles 1984)
- 111/55 Dyke Orientation
- 7578 Sample Location with Number

Scale

1:1000

0 10 20 30 40 50 m

Access Road

Assays

Mo % (if greater than .001)

Au gm/mt (if greater than .05)

Map 2 - Potential Ore Body and Drill Hole Overlay

5437350 5437400 5437450 5437500

-439850

-439750

-439700

-439650

-439600

N

Headwall Fault

Upper Fault

PDH 3
270/-50

PDH 4
270/-50

PDH 2
295/-50

PDH5
075/-50

PDH6
075/-50

Golden Chalice Holes

PDH 1
090/-50

PDH 7
250/-50

Coxey Claim

Giant Claim

Legend

- Proposed Ore Bodies
- PDH Proposed Drill Holes
- Golden Chalice Drill Holes
- Fault
- Claim Boundary

Scale 1:1000

0 10 20 30 40 50 m