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2005 Drilling Report

On the

Crow-Rea Molybdenum Property

**Crow-Rea Molybdenum Property
Lost Chain Creek Area
Osoyoos - Silmilkameen Mining Division
NTS 92H/9E**

For

**Molycor Gold Corp.
And
Goldrea Resources Corp.**

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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

28,512

By:
Richard Addison, P.Eng.,

Aug 25, 2006

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1.0 SUMMARY

The Crowrea Molybdenum property is approximately 22 km west and 14 km south of Summerland, B.C. It is located in the Okanagan Range of the Cascade Mountains. Intrusive rocks of the Okanagan Batholith underlie the entire claim group. The property consists of 3 Mineral Tenures numbers 511291; 511292 and 511294 in the Similkameen and Osoyoos Mining District.

Exploration work started mid 1960's to 1997 and the 2005 drilling program found that disseminated molybdenum occurs as fine specks to medium and coarse grained molybdenite blebs in altered granite rocks. Previous drilling in 1995 and 1996 indicated the potential of a porphyry hosted ore body with high grade lenses and calculated an inferred molybdenite resource (**Non Compliant** under National Instrument 43-101) of 500,000 tons grading 0.317% MoS₂ in the "Webb Zone". A close spaced 10 m center grid pattern diamond drill program designed to upgrade the estimate. Instead, the 2005 drilling program has potentially identified a dyke like structure that projects 450m southeast to the "Noranda showing" and 600 m northwest to the "Swamp anomaly".

2.0 INTRODUCTION & TERMS OF REFERENCE

Molycor Gold Corp. and Goldrea Resources Corp. commissioned the Author to design, manage and carry out a diamond drill program on the Crowrea property to identify the tonnage contained within a mineralized lensoid structure on the property.

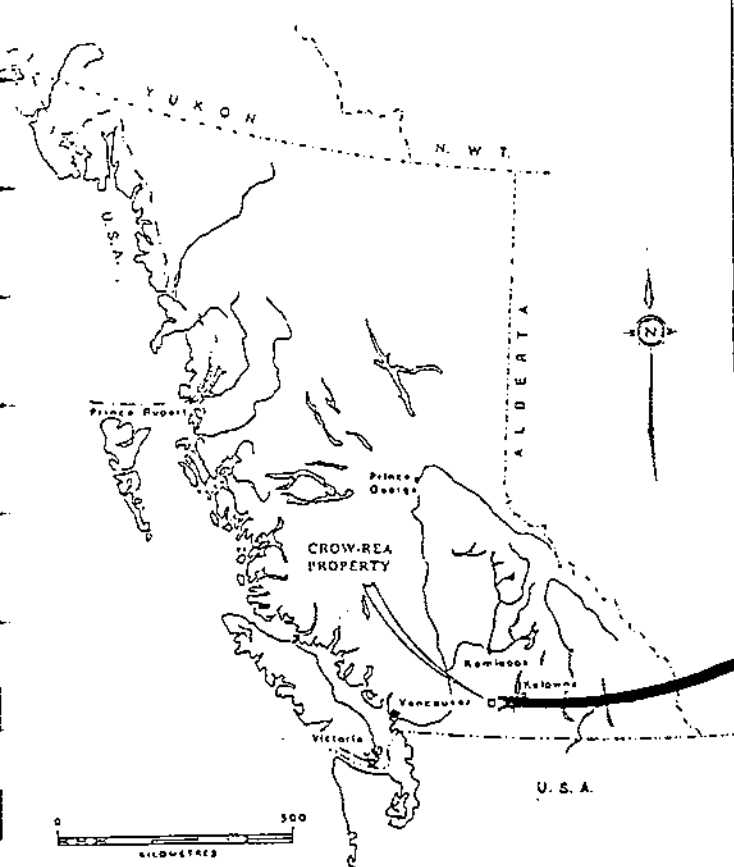
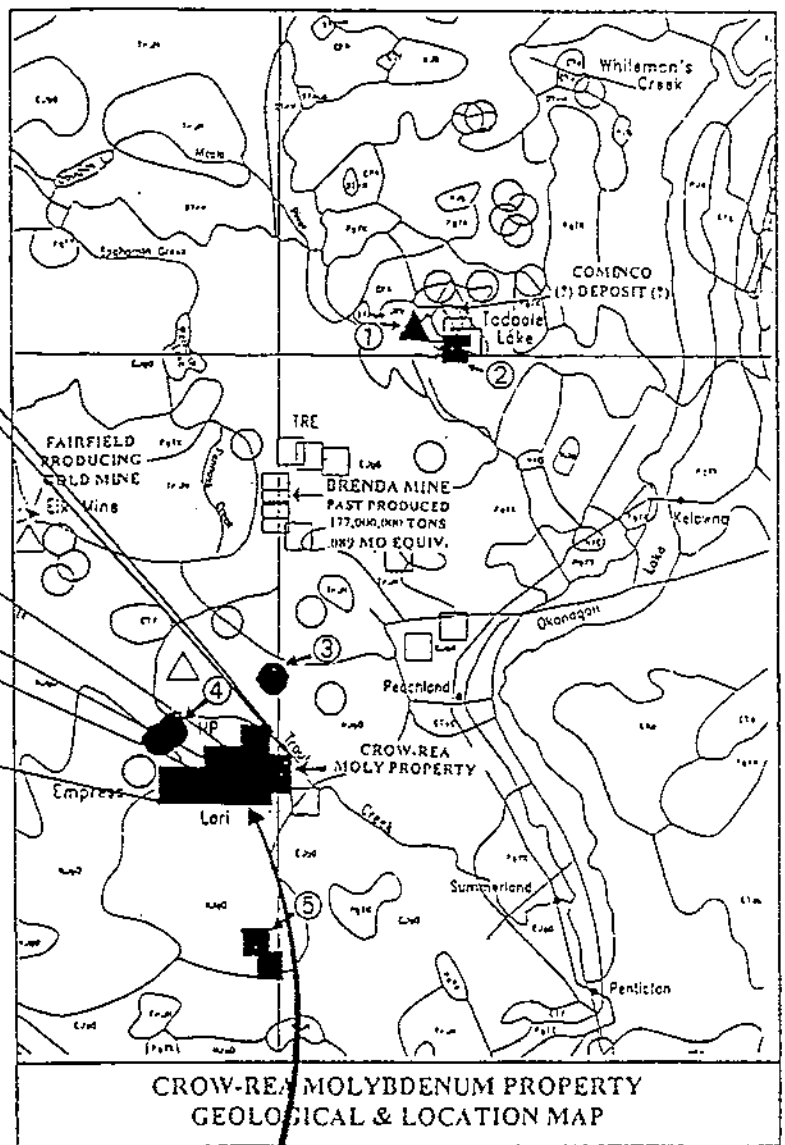
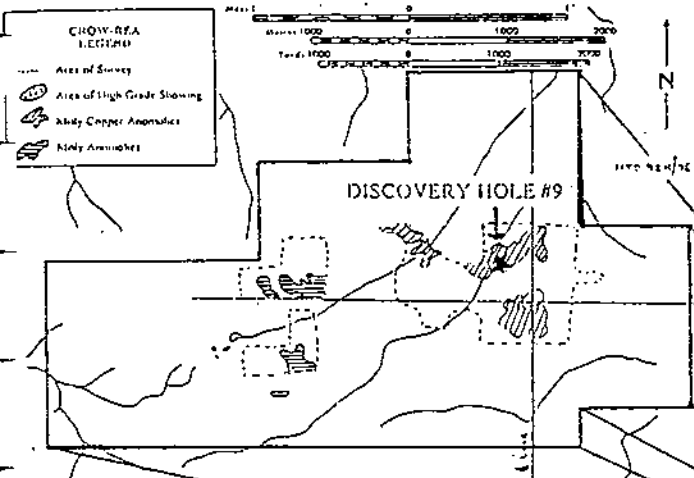
The information and data used for determining the program design was referenced from Assessment Report #24,558, TEXAS J 1-7, TEXAS J 8-9 Fr., TEXAS J 15-16, LA TROCHA 1-2, OSOYOOS & SIMILKAMEEN M.D., NTS 92 H/9E, authors Alex Burton, P.Eng., P.Geo., and Owen Peer, B.Sc., Sept., 1996 and Amended Table of Contents For Geological, Geochemical, Geophysical & Drilling Report, Texas J 1-9, La Trocha 1-2 Claims.

This Report is a summary of my findings and is planned to meet the Technical Report format requirements for NI 43-101. It is understood that this report could be filed with the TSE Venture Exchange and possibly the BC Securities Commission and will become a public document.

4.0 PROPERTY DESCRIPTION & LOCATION

The property is in the Okanagan region of British Columbia in the Similkameen and Osoyoos Mining Divisions. NTS 92 H/9E; 49 38'N, 120 04' W, B.C.

From the town of Summerland there is road access west along Trout Creek 22 kilometers to Lost Chain Creek which is a tributary coming into Trout Creek from the south. The claims are in the upper western portion of the headwaters of Lost Chain Creek about 8 kilometers on the Lost Chain road and then 6 kilometers west along connecting roads to the showings near 2000m elevation (6000 feet).



CROW-REA MOLYBDENUM PROPERTY
 GEOLOGICAL & LOCATION MAP

**MOLYBDENUM PROPERTY
 DISCOVERY HOLE #9**

Averages
 128' of .273% MoS₂

VERDSTONE  **CORPORATION**

 **AMCORP
 INDUSTRIES INC.**

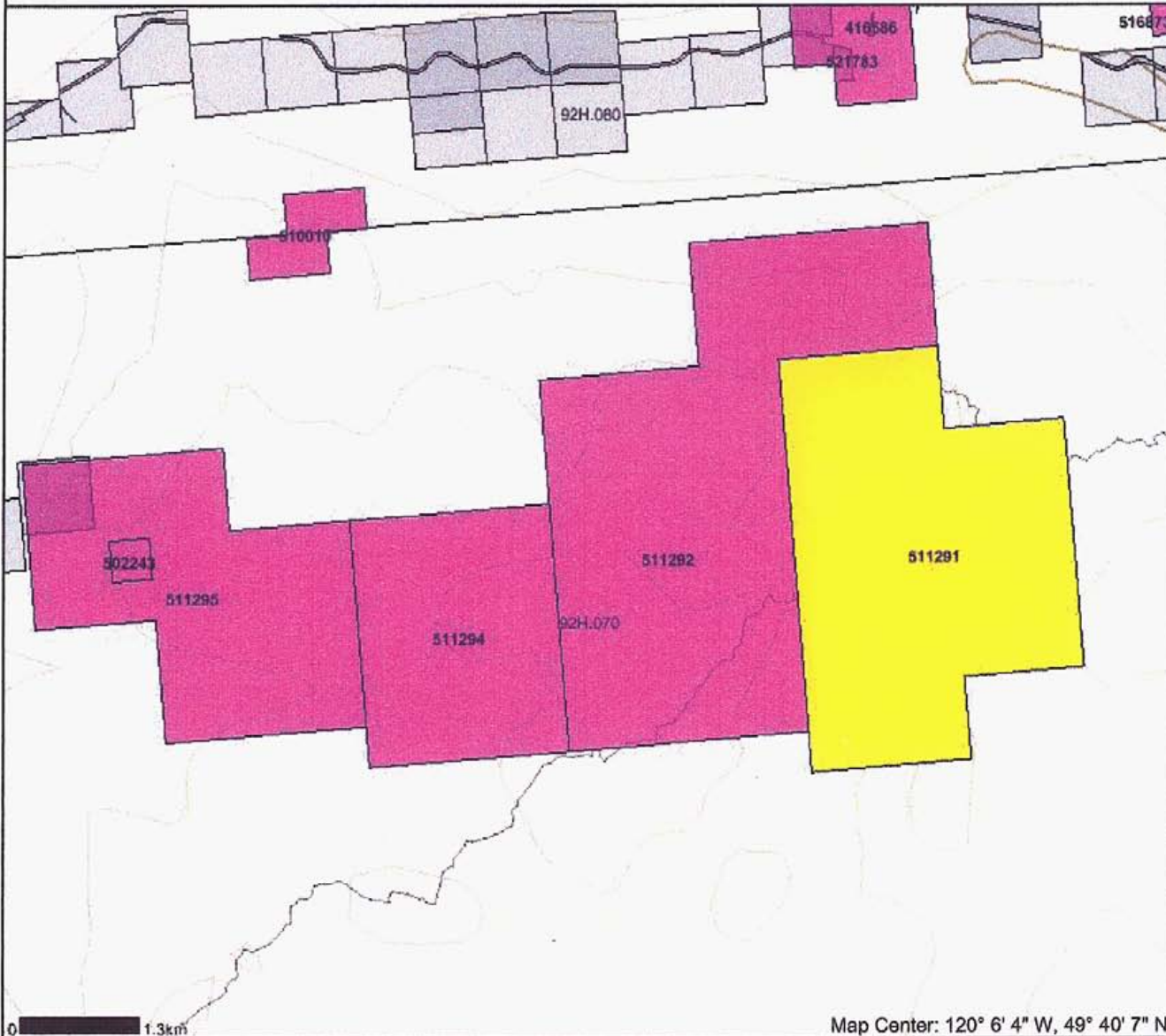
CROW-REA PROPERTY

LOCATION MAP

CROWREA

Map created Tue Jan 31 12:16:27 PST 2006

Legend



- Indian Reserves
- National Parks
- Parks
- Mineral Tenures
- Reserves (Sites)
- Pacer Claim Designation
- Pacer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- Survey Parcels
- BCRS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Major Cities

Scale: 1:70,000

DO NOT USE FOR NAVIGATION

Map Center: 120° 6' 4" W, 49° 40' 7" N

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE & PHYSIOGRAPHY

5.1 ACCESS

From the town of Summerland, B.C. there is road access west along Trout Creek 22 kilometers to Lost Chain Creek which is a tributary coming into Trout Creek from the south. The claims are in the upper western portion of the headwaters of Lost Chain Creek about 8 kilometers on the Lost Chain road and then 6 kilometers west along connecting roads to the showings near 2000m elevation (6000ft).

5.2 PHYSIOGRAPHY

The property is situated on the west side of the Okanagan Valley. The mountain slopes on the property are slight to steep and are covered with glaciated overburden. The higher peaks are rolled worn tops from long receding glaciation and erosion. The terrain is entirely accessible on foot or vehicle.

The elevation ranges from 480 meters to 1100 meters.

5.3 FLORA AND FAUNA

Vegetation on the property is semi dense. The entire area is tree covered and ranges from medium to dense forest with the exception of the logged off areas. The trees are medium to small in diameter and blow down normal. Undergrowth and small shrubbery is abundant within the treed area but minimal in size and density due to the acidic nature of the needle fall, yet healthy out in the logged off areas. The tree cover is mostly pine with the occasional spruce and juniper.

Fauna in the area include grouse, deer, moose, black bears, coyote, wolf and cougars.

5.4 CLIMATE

The Crowrea property is located on the edge of the Okanagan valley resulting in interior British Columbia weather patterns. Climate in the area is described as semi arid and annual precipitation is less than 50 centimeters per year. There is medium snowfall accumulations in the winter and the summer months tend to be dry and hot.

5.5 INFRASTRUCTURE & LOCAL RESOURCES

The main town in the area is Summerland, population 12,000 and Penticton, population 36,000 both in the Okanagan valley; these communities are located 26 kilometers east and 21 kilometers south of the property, respectively. Commercial air service is available in Kelowna. These communities offer full service, supply, and infrastructure base. The procurement of adequate mining personnel should not present a problem. The Provincial Highway 97 and a major electrical grid service these communities.

6.0 HISTORY

Molybdenite mineralization was discovered by prospectors and hand trenching was done at an unknown date. It was explored during the 1960's and by 1974, the Lori claims were registered in the name of Cro-Mur Mining and Exploration, and were optioned to Noranda Exploration Company Ltd. They did one season of exploration including grid, geology, magnetic geophysics, soil geochemistry, trenching and blasting, and two drill holes.

The present claims were staked in 1995, and optioned to Verdstone Ventures (now Goldrea Resources) and Molycor Gold Corp. Currently the claims are in a 50% joint venture between Molycor Gold Corp. and Goldrea Resources Corp.

Extensive field work and drilling were done between 1995-97 and several centers of unknown mineralization were discovered and explored. In June 1995, one zone called the "Webbsite" was recognized as being significant.

7.0 GEOLOGICAL SETTING

7.1 REGIONAL GEOLOGY

The Crowrea claim group is located within the Okanagan batholith, a large intrusive body which in the claim area consists mainly of medium grained to coarse grained granites and porphyritic quartz monzonites.

7.2 PROPERTY GEOLOGY

The Crowrea property lies within the intrusive rocks within the Okanagan batholith. Previous petrographic examination of the diamond drill core from the Crowrea project, March 1996, identified 3 main rock types.

1. Coarse grained to megacryst quartz monzonite with large pink k-feldspar phenocrysts up to 4cm long. Mafic minerals (biotite, hornblende) are sparse and has very low magnetic content.
2. Medium grained granitic, with very minor granodiorite. Mafic minerals are virtually absent. Partial silicification with molybdenum blebs occurs adjacent to unit 3.
3. Fine to very fine grained pale rock described as aplite with varying degrees of silification and molybdenite mineralization.

8.0 DEPOSIT TYPE, MINERALIZATION & ALTERATION

The mineralization of molybdenite occurs in units 2 & 3 as coarse disseminated blebs to fine specks and rare fracture fillings. Molybdenite also occasionally occurs as rare fracture fillings and in quartz veins in unit 1, apparent leakage from mineralization that occurred in units 2 & 3.

Strong hydrothermal alteration that is indicative of molybdenite mineralized systems is prevalent. The alteration phases include silicification, open space quartz fillings in breccias, potassium metasomatism, feldspars, sericite alteration, propylitic alteration and coarse molybdenite mineralization. All three units of the intrusive show hydrothermal porphyry type of alteration, but because of their different grain sizes and ratios of phenocrysts and mafic minerals some of the alteration stages show up more in one unit than the others. The size and extent of the alteration and molybdenite mineralization suggests that the system is capable of hosting a deposit.

9.0 EXPLORATION

9.1 INTRODUCTION & SUMMARY

Exploration at the Crowrea property covers the period commencing 1960's through to 1997. The most extensive work was carried out during 1995-96 which covered a portion with soil geochemistry, geological, geophysical surveys discovering the "Webb Zone". Diamond drilling started in the fall of 1995 and continued through the winter with a small drill suitable for drilling under severe winter conditions. Hole number 95-9, the discovery hole, was drilled down dip on the "Webb Zone". In late spring of 1996, the small drill was replaced with a larger diamond drill and percussion drill.

The method of drill pattern in 1996, indicated the potential of a porphyry hosted ore body with high grade lenses and calculated an inferred molybdenite ore resource (**Non Compliant** under National Instrument 43-101) 500,000 tons grading 0.317% MoS₂ in the "Webb Zone". (Burton & Peer, 1996)

The 2005 drilling program was planned on a grid pattern to identify and verify tonnage and grades for possible exploitation.

9.2 CONCLUSIONS

Instead of an assumed lens type deposit, the 2005 program of diamond drilling vertical holes on a grid pattern has identified that the "Webb Zone" is a fine grained granite dyke like structure within a megacryst host rock. The dyke appears to project southeast toward the "Noranda showing" and northwest toward the "Swamp anomaly".

10.0 DRILLING

Previous drilling was done for “geological structure, etc.” and in 1995 it was recommended that drilling be done on sections, so that data be readily plotted and interpreted. In 2005, 26 vertical BTW holes were drilled on N-S lines on a grid pattern with 10meter centers across the “Webb Zone”(Appendix “D”). This resulted in the identification of a granitic dyke-like structure cutting the coarse grained megacryst host rock, unit 1. It is approximately 30meters thick at the “Webb Zone”. The dyke trends northwest and dips northeast at 60-70 degrees. Molybdenite occurs mainly along the upper or hanging wall portion of the dyke, which generally has a sharp hanging wall contact. It grades into megacryst quartz monzonite along the footwall.

The dyke appears to be a very strong feature with good length and depth potential. Only a very small portion of this dyke has been drilled so far, mainly in the “Webb Zone” area and projects 450 meters southeast toward the “Noranda showing” and 650 meters northwest toward the “Swamp anomaly” for a total potential strike length over a 1000 meters. The drill logs are listed in Appendix A; the assays are compiled in Appendix B; significant drill sections are in Appendix C and the grid drill pattern and structure trend as identified by the 2005 drilling, is shown in Appendix D.

SIGNIFICANT RESULTS

DDH	Feet	Meters	Grades/Mo
05-01	55'-80'	16.8-24.4	0.075%
05-03	0'-40'	0.0-12.2	0.093%
05-06	35'-70'	10.7-21.3	0.292%
05-07	60'-85'	18.3-25.9	0.084%
05-10	18'-30'	5.5-9.15	0.149%
	30'-54'	9.15-16.5	0.020%
	54'-61'	16.5-18.6	0.131%
05-11	55'-110'	16.8-33.5	0.117%

11.0 SAMPLING METHOD AND APPROACH

Core was logged and was bagged whole core, usually in 3 ft (.90m) to 5 ft (.90m) lengths. This method and approach of whole core assaying was decided primarily to reduce molybdenum loss from splitting the drill core. Discovery Consultants of Kelowna examined drill core during the 1996 drill program on the Crowrea property. They noted the nuggety nature and uneven distribution of molybdenite blebs in the core. To minimize sampling error, they recommended to bag whole core and ship to the assay lab. The core was shipped to ECO Tech Laboratory Ltd., located in Kamloops, B.C. using recognized industry standards. Pulps are stored at the Molycor office in White Rock, B.C.

12.0 SAMPLE PREPERATION, ANALYSIS & SECURITY

Core was logged on site and the mineralized whole core in 5ft (1.52m) or 3ft (0.9m) lengths were placed in marked and tagged poly bags which were then sealed. The core was shipped via bonded courier to ECO Tech Laboratory Ltd. in Kamloops, B.C. and assayed for Mo. using recognized industry standards.

13.0 STATEMENT OF EXPENDITURES

The following pages are for the exploration expenditures of the 2005 diamond drill program on the Crowrea Molybdenum property. They have been provided by Molycor Gold Corp. and Goldrea Resources Corp.

Crowrea 2005 Exploration breakdown

Description	Cost(CND\$)	
Assays and Analysis	7,134	513 samples weighed, prepared, and assayed
Camp and Supplies	352	Supplies for geologists, sample bags, markers, batteries etc.
Drilling	82,680	3,180 ft @ \$26/ft, Neill's Mining, July 11 - Sept 11
Geologist and Geological Engineer	23,582	
Geologist Travel and Accommodation	8,504	Truck repair \$1,887, gas \$1,931, accom. \$2,703, foods \$927, vehicle rental \$1,056
Subcontractors	3,350	39 hrs @ \$85/hr + adm. Paid on July 26, 2005 (Guy Delorme, road/site clearance)
Freight and Transportation	2,334	Truck and sample transportation fees
	<hr/> 127,936	

Assay and analysis breakdown

Payment Date	Samples @	preparation		assays		weight		multi-element ICP		Amount \$	Notes
		\$	5.10	\$	10.50	\$	1.20	\$	7.00		
28/07/2005	22	\$	112.20	\$	231.00					\$ 343.20	
25/07/2005	23	\$	117.30	\$	241.50			\$	161.00	\$ 467.82	10% discount
25/07/2005	44					\$	52.80			\$ 47.52	10% discount
10/08/2005	33	\$	168.30	\$	346.50	\$	39.60			\$ 498.96	10% discount
11/08/2005	39	\$	198.90	\$	409.50	\$	46.80			\$ 589.68	10% discount
11/08/2005	92	\$	469.20	\$	966.00	\$	110.40			\$ 1,391.04	10% discount
01/09/2005	121	\$	617.10	\$	1,270.50					\$ 1,698.84	10% discount
01/09/2005	60	\$	306.00	\$	630.00					\$ 936.00	
14/09/2005	33	\$	168.30	\$	346.50					\$ 514.80	
29/08/2005	46	\$	234.60	\$	483.00					\$ 645.84	10% discount
	<u>513</u>					Total				<u>\$ 7,134</u>	

Travel and accomodation breakdown

		Notes
Accomodation		
Motel	\$ 78.20	dates not shown on visa slips
Motel	\$ 474.42	dates not shown on visa slips
Motel	\$ 150.00	Aug 11 - 16
Trailer rental	\$ 2,000.00	July11 - Sept11, \$1000/mth
	\$ <u>2,703</u>	
Foods		
	\$ 927.08	July 11 - Sept 11
	\$ <u>927</u>	
Vehicle		
Gas	\$ 1,931.00	July 5 - Sept 11
Car rental etc	\$ 1,056.33	July 7-14, \$349/wk, \$.30/km
Truck repair	\$ 1,887.00	July 8, \$1443; July 23, \$444
	\$ <u>4,874</u>	
Total	\$ <u><u>8,504</u></u>	

Geologist and geological engineer fee breakdown

Name	\$	Amount	Dates	Notes
Brad White	200		July 6, 2005 and July 24, 2005	2 days @ \$100/day travel to and from the field
	3,600	<u>3,800</u>	July 7 - 23, 2005	18 days @ \$200/day
David Phillip	2,700	<u>2,700</u>	Aug 1 - 30	5 days @ \$500/day, plus expense (per invoice)
Dick Addison	900		Sept 19 - 30	9 days @ \$100/day
	1,000		Aug 31 - Sept 16	10 days @ \$100/day
	7,500		Aug 3 - 17	15 days @ \$500/day
	500		July 28/29, Aug 2/18/22	5 days @ \$100/day
	2,500		June 21 - July 25	25 days @ \$100/day
	1,400		June 1 - 20	14 days @ \$100/day
	1,200	<u>15,000</u>	May 1 - 31	12 days @ \$100/day
Andris Kikauka	1,198		June 7 - 8	2 days @ \$300/day, plus expenses (per invoice)
	884	<u>2,082</u>	April 2005	3 days @ \$200/day, plus expenses (per invoice)
Total		<u><u>23,582</u></u>		

14.0 INTERPRETATION & CONCLUSIONS

The original interpretation from the 1995-96 drilling program indicated lensoid mineralized structure. The 2005 drilling program was drilled on a 10 meter center grid pattern to define the mineralization contained within the "Webb Zone"(Appendix "D"). The 2005 diamond drill program appears to indicate the "Webb Zone" mineralization is controlled by a dyke-like structure striking northwest and dipping steeply, northeast. Mineralization occurs mainly along or close to the hanging wall. The 2005 drilling program appears to show that the structure extends southeast to the "Noranda" showing and northwest to the swamp anomaly for a total length of close to 1 km.

15.0 RECOMMENDATIONS

The next phase of drilling should be designed to confirm the theory that the "Noranda" zone, "Webb" zone and the swamp anomaly are all part of the same dyke structure. The program should entail drilling 6 -8 angle holes -45` and/or -60` at right angles toward the structure totaling 440 meters (5000ft). To minimize surface disturbance this can be accomplished from existing roads and drill pads built in 1995- 96.

16.0 REFERENCES

Burton, Alex, P.Eng., P.Geo., Peer, Owen, B.Sc., 1996: Assessment Report #24,558, TEXASJ 1-7, TEXAS J 8-9 Fr., TEXAS J 15-16, La Trocha 1-2, OSOYOOS & SIMILKAMEEN M.D., NTS 92 H/9E

Kikauka, Andris 1997: Amended Table of Contents for Geological, Geochemical, Geophysical & Drilling Report, Texas J 1-9, La Trocha 1-2 Claims

17.0 CERTIFICATE – STATEMENT OF QUALIFIED PERSON

I Richard S. Addison hereby certify:

1. I am an independent consulting geologist with residence and office at 1141 west 33rd Ave, Vancouver, B.C., V6M 1A3.
2. I graduated from the University of British Columbia in 1959 with a Bachelor of Applied Science in geological engineering.
3. I am registered Professional Engineer in the Association of Professional Engineers & Geoscientists for the Province of British Columbia.
4. I have practiced my professional career since 1959 and have been involved in mineral exploration and development in Canada, USA, Africa, Mexico, Europe and Asia.
5. During my professional practice I have been involved in the discovery/definition, recognition and development stages.
6. I have read the definition of “Qualified Person” set out in National Instrument 43-101 and certify that by reason of my education, affiliation with a professional association (as defined by NI 43-101) and past work experience, I fulfill the requirements to be a “Qualified Person” for the purposes of NI 43-101.
7. The report dated Aug 25, 2006 and titled “2005 Drilling Report on the Crowrea Molybdenum Property” is based on 30 days of field work and 10 day of office technical evaluation. The writer has written all sections of the report.
8. I am not aware of any material fact or material change with respect to the subject matter of this Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.
9. Maps, reports and sections were supplied by Molycor Gold Corp. and Goldrea Resources Corp.
10. I have read National Instrument 43-101 and Form 43-101F1 and the Technical Report has been prepared in compliance with that instrument and form.
11. I consent to the filing of the Technical Report with regulatory authorities and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by public of the Technical Report.

Dated at Vancouver, British Columbia this 25 day of Aug 2005.

Richard S. Addison, P.Eng.



Independent Qualified Person

APPENDIX "A"

DRILL LOGS

ROCK TYPES

- UNIT 1 Coarse grained to megacrystic quartz monzonite**
- UNIT 2 Medium grained granite**
- UNIT 3 Fine grained siliceous unit & aplite**

APPENDIX "A"

DRILL LOGS

- UNIT 1 Coarse grained to megacrystic quartz monzonite**
- UNIT 2 Medium grained granite**
- UNIT 3 Fine grained siliceous unit & aplite**

CROWREA**BTW****DDH-05-01 -90°**

From (Metres)	To (Metres)	Mo %			
0.3	1.5	0.03			
1.5	3.0	0.001			
3.0	4.6	0.014			
4.6	6.1	0.035			
6.1	7.6	0.001	0-7m	Unit 3	Fine grained "aplite", very few moly specks
7.6	9.1	0.003	7-9.1m	Unit 2	Medium grained granite
9.1	10.7	0.009	9.1-35m	Unit 3	
10.7	12.2	0.008			
12.2	13.7	0.006			
13.7	15.2	0.002			
15.2	16.8	0.025			
16.8	18.3	0.055	16.8-24.3m		Good moly specks and blebs
18.3	19.8	0.148			
19.8	21.3	0.014			
21.3	22.9	0.076			
22.9	24.4	0.075			
24.4	25.9	0.024	24.3-30.0m		Few moly specks and blebs
25.9	27.4	0.026			
27.4	29.0	0.005			
29.0	29.9	0.085			
29.6	30.5	0.002			
30.5	32.0	0.005			
32.0	33.5	0.002			
END 30m					

DDH-05-02 -90°

From (Metres)	To (Metres)	Mo %				
0.7	1.5	0.004	0-18.3m	Unit 1	Coarse grained quartz monzonite	
1.5	3.0	0.001				
3.0	4.6	0.023				
4.6	6.1	0.001				
6.1	7.6	No Visible Mo				
7.6	9.1	No Visible Mo				
9.1	10.7	No Visible Mo				
10.7	12.2	0.006				
12.2	13.7	<0.001				
13.7	15.2	<0.002				
15.2	16.8	0.005	18.3-30.5m	Unit 2	Medium grained granite	
16.8	18.3	0.003				
18.3	19.8	0.001		Unit 3	"aplite" and fine grained granite 24.4-26m-good moly blebs	
19.8	21.3	0.016				
21.3	22.9	<0.001				
22.9	24.4	<0.001				
24.4	25.9	0.082				23.4-25.9m good moly blebs
25.9	27.4	<0.001				
27.4	29.0	<0.001	30.5-37m	Unit 2	Medium grained grey granite	
29.0	29.9					END 37m

DDH-05-03 -90°

From (Metres)	To (Metres)	Mo %			
0.7	1.5	0.085	0-0.7		Casing
1.5	3.0	0.144	0.7-7.9m	Unit 3	Good moly specks and blebs
3.0	4.6	0.098			
4.6	6.1	0.046			
6.1	7.6	0.013			
7.6	9.1	0.031	7.9-18.3m	Mixed Unit 2&3	Minor moly except 10.7-12.2 good moly
9.1	10.7	0.011			
10.7	12.2	0.103			
12.2	13.7	0.002			
13.7	15.2	0.001			
15.2	16.8	0.001			
16.8	18.3	0.001			
18.3	19.8	0.001	18.3-32m	Unit 2	Medium grained grey granite, no visible moly
19.8	21.3	0.001			
21.3	22.9	0.001			
22.9	24.4	0.001			
24.4	25.9	0.001			
25.9	27.4	0.001			
27.4	29.0	0.001			
29.0	30.5	0.001			

END 32m

DDH-05-04 -90°						
From (Metres)	To (Metres)	Mo %				
0.0	1.5	0.023	0-23.9	Unit 3		Very silicious pale "aplite" very fractured, first 0.9m 3.3m
1.5	3.0	0.032				
3.0	4.6	0.039	3.3m			Vuggy quartz vein 3-5 mm thick, few fine grained moly blebs Less broken core moly blebs to 5mm
						Down hole more numerous blebs to 10mm long, 205 mm wide
4.6	6.1	0.126	6m-11m			Rusty fractures from 5-30 cm apart 70°, 45°, 30° core angle fewer blebs
6.1	7.6	0.02				
7.6	9.1	0.002				
9.1	10.7	0.085				
10.7	12.2	0.073				
12.2	13.7	<0.001				
13.7	15.2	0.019	15.76m			30cm of rusty vugs
15.2	16.8	0.003				Core broken, rusty fractures
16.8	18.3	0.002	15.76-16.2m			30 cm bleached medium grained, 1mm Mo scam
18.3	19.8	<.001				60° core angle in fine grained moly speckd rocks
19.8	21.3	<.001	16.2m			Quartz vug, pyrite, moly
21.3	22.9	<0.001	22.9 - 23.43m			Core very broken
22.9	24.4	0.002	23.9-33.3m	Unit 2		Grey medium grained granite less than 1% pyrite epidote+
			END 33.3m			

DDH-05-05 -90°

From (Metres)	To (Metres)	Mo %			
6.1	7.6	0.003	0 - 7.3m	Unit 1	Coarse grained to mega chrysic quartz monzonite
7.6	9.1	0.059	7.3-8m	Unit 3	Transition to bleached Unit 3, veryfine grained "aplite"
9.1	10.7	0.043	8-11m		Moly blebs to 10 mm diameter, disseminated pyrite
10.7	12.2	0.051	11-13.4m		Core broken, dark grey gouge, moly blebs to 15mm
12.2	13.7	0.029	13.4m		Hairline to 2mm thick moly seam 70deg core angle
13.7	15.2	0.002	13.4-16.4m		Sparse moly
			16.4-22m	Unit 2	Graded to Unit 2 medium grained granite, pale pink K-fel
			22-30.4m	Unit 1	Medium grained granite no visible moly
			END 30.4m		Coarse grained quartz monzonite

DDH-05-06 -90°

From (Metres)	To (Metres)	Mo %			
			0-9m	Unit 2	Medium grained granite, pyrite, few rusty fractures 45-70° core angle sharp contact 55°
				Unit 3	Pale bleached "aplite", <1% pyrite, epidote, narrow epidote seam // core angle, pyrite, moly specks
6.1	7.6	0.008			
7.6	9.1	0.012			
9.1	10.7	0.008	9-12m		3+/-mm moly blebs isolated blebs to 5mm fine grained pyrite on fractures
10.7	12.2	0.203			
12.2	13.7	0.007	12-13.7m		Core broken 3mm quartz vein 30° core angle, two 2mm blebs in wall rock
13.7	15.2	0.137	13.7-18.3m		Coarse grained moly blebs to 15mm, many blebs 30% quartz, 70% moly Grades to medium grained grey granite, partly silicified, isolated moly blebs to 5mm
15.2	16.8	0.534			
16.8	18.3	0.944			
18.3	19.8	0.092	18-31m	Unit 2	Fault 30° core angle, crumbly greenish alteration
19.8	21.3	0.128			
21.3	22.9	0.022			
22.9	24.4	0.009			
24.4	25.9	0.012			
25.9	27.4	0.022			
27.4	29.0	0.002			
29.0	30.5	<0.001			
30.5	32.0	0.002	31-32m END 32m		Pale pink "pcelain", fine grained pyrite, moly specks

DDH-05-07 -90°

From (Metres)	To (Metres)	Mo %			
			0-1.5m	Unit 1	Weathered buff, k-fel twins (Carlsbad) to 3cm long
			1.5-10.2m	Unit 2	Medium grey to pale grey granite
			4.6m		Rusty fractures 25° core angle
			8.2m		Rusty fractures 25° core angle
			8.35m		Rusty fractures 60° core angle and black tarnish
			10.2-31.7m	Unit 2&3	quartz vein, pyrite blebs
			13.0m		1-2" pyrite moly seam 75° core angle
10.7	12.2	0.101	13.3m		Irregular 2-4 mm quartz pyrite epidote seam
12.2	13.7	0.01	13.4-14.6m		Broken core, rusty
13.7	15.2	0.031	14.6m		5mm+/- moly seam 80° core angle, core broken some moly lost
15.2	16.8	0.003		Unit 3	metre bleached 15.6 m moly specks
16.8	18.3	0.007	15.6-19.5m		1-2 mm epidote chloride seam 40° core angle
					Coarse grained white quartz with coarse grained pink k-spar, 2 and 5 mm moly blebs
18.3	19.8	0.067			
19.8	21.3	0.104	19.5-21.3m		Core broken, numerous 2 to 3mm moly blebs
21.3	22.9	0.038	21.3-23.2m		2 to 4mm moly blebs
22.9	24.4	0.131	23.2-23.5m		Low angle crumbly pale gouge in bleached silicified "apelite"
					Crumbly, quartz, a moly bleb 12mm x 8mm, medium grained pale grey granite
24.4	25.9	0.081	23.5-25.9m		10 mm long moly bleb 50°, smaller blebs 70° core angle and very few blebs to 28.4m
25.9	27.4	0.047	25.9-31.7m		Medium grained grey and pale tan granite, broken, some core loss. No visible moly
27.4	29.0	0.027	31.7- 32.6m	Unit 2	
			END 32.6m		

DDH-05-08 -90°

From To Mo
(Metres) (Metres) %

0-36.6m Unit 1

4.3 30cm partly silicified, 2 mm pyrite

END 36.6

DDH-05-09 -90°

From (Metres)	To (Metres)	Mo %			
			0-1.4m		No core
			1.4-7.0m	Unit 2	Medium grained grey granite, rusty fractures
7.6	9.1	0.07	7.0-10.0m	Unit 1	Some k-fel to 3mm long
9.1	10.7	0.033	10-12m	Unit 2	Contact 85° core angel. 1-2mm fractures, partly moly pyrite coated
10.7	12.2	0.007	12-12.5m		Moly specks
12.2	13.7	0.016	12.5-13.7m		3mm Moly bleb 5mm pyrite
13.7	15.2	0.029	13.7-14.8m		Coarse grained pale grey, Unit 1, pale pink k-fel to 5cm long <<1% pyrite no visible moly
15.2	16.8	0.01	14.8-19.8m	Unit 3	3mm 70° c.a. vein, heavy moly, some rust
16.8	18.3	0.004			15-17m rusty broken core, sericite <1% pyrite, epidote blebs, specks and moly blebs to 1mm
			19.8-21.3m		Grades to Unit 2-medium grained granite
			21.3-30.5m		Grades to Unit 1- coarse grained, quartz monzonite
					26.2m-70° core angle moly seam 3mm+/- thick, large moly blebs to 7mm
END 30.5					

DDH-05-10 -90°				
From (Metres)	To (Metres)	Mo %		
			0-1.6m	No Core
			1.6-4.26m	Unit 1 Coarse grained, quartz monzonite, with rusty fractures minor pyrite epidote, irregular contact
			4.26-11.75m	Unit 3 Pale fine grained silicified, dark clots-bi? 3-3.3m soft sericite alteration, pyrite, trace of moly 4.6 m few narrow bi? Seams 50°-60° core angle minor pyrite, epidote-pyrite clots to 5 mm, fine moly flakes
5.5	6.4	0.205	5.4-14.3m	Alternating Units 2 and 3 Medium grained granite, partly silicified and Bleached, rusty with good mafics, pyrite-epidote clots, few moly blebs
6.4	7.6	0.199		
7.6	9.1	0.075	7.9-9.5m	Elongate moly blebs 25° +/- core angle
9.1	10.7	0.032	9.15-9.45m	Abundant " "
10.7	12.2	0.041		
12.2	13.7	0.003		
13.7	15.2	0.015	14.3-27.7	Unit 2 Graded to pale grey fine to medium grained granite
15.2	16.5	0.009		
16.5	17.1	0.316	16.5-17.1m	12 moly blebs in 6 cm core, length largest 10 mm x 3 to 7 mm, 17.1 vuggy break 60° core angle <1% pyrite
17.1	17.7	0.057		17.7 irregular moly bleb 10x15 mm 14mm long vug in coarser but medium grained granite, few blebs and flakes of moly
17.7	18.3	0.19		
18.3	19.1	0.005		Pale bleached, vuggy break 45° +/- core angle no visible moly to 27.7
19.1	19.8	0.01		
19.8	21.3	0.001		
END 27.7				

DDH-05-11 -90°

From (Metres)	To (Metres)	Mo %			
4.6	6.1	0.005	0-1.6m		No Core
			1.6-4.26m	Unit 1	Coarse grained quartz monzonite, rusty fractures minor pyrite epidote, irregular contact
			4.26-11.75m	Unit 3	Medium grained, granite, becomes paler down-hole minor pyrite, few tarnished moly? Specks rusty fractures sub parallel, 30°, 60° core angle
6.1	7.6	0.002			
7.6	9.1	0.006			
9.1	10.7	0.001			
10.7	12.2	0.001	11.75-17.6m	Unit 3	Bleached very fine grained silicified "aplite"
12.2	13.7	0.003			Few rusty fractures 20°, 70° core angle
					13.6 irregular contact approx 60° core angle with grey medium grained granite to 14.3
13.7	15.2	0.065			
15.2	16.8	0.005			
16.8	18.3	0.008	17.6m	Unit 2	Pale grey granite
					18 m few very coarse grained pale pink k-fel and gew pale fine grained silicified zones which grade back to medium grained granite
18.3	19.8	0.002			
19.8	21.3	0.067			19.8 m 1st visible moly blebs
21.3	22.6	0.001			
22.6	23.8	0.35			
23.8	24.4	0.009			
24.4	25.3	0.031			
25.3	26.2	0.026	25.7-26.2m		Vuggy chloride epidote pyrite and moly speck and blebs up to 7x10mm
26.2	27.1	0.011	26.2-31.1		Mixed Unit 2 and 3 moly blebs at 31m 3x15mm moly bleb 50° core angle
27.1	28.0	0.315			
28.0	29.0	0.014			
29.0	29.9	0.068			
29.9	30.5	0.005			
30.5	32.0	0.007	31.1m		Hole stopped short
32.0	33.5	0.013	END 31.1		

DDH-05-14 -90°			
From	To	Mo	
(Metres)	(Metres)	%	
			0-13.4m Unit 1 Coarse grained quartz monzonite
			13.4-15.1m Unit 3 Tan "aplite" 15.5-15.8m core very broken some loss
			15.1-18.3m Moly flakes and coarse grained blebs
19.8	21.3	0.328	
21.3	22.9	0.011	
22.9	24.4	0.028	
24.4	25.8	0.013	
25.8	26.4	0.007	
26.4	27.4	0.002	
28.0	29.0	0.013	
29.0	29.6	0.317	
29.6	30.5	0.101	
30.5	32.0	0.407	
32.0	33.5	0.003	32-42 Became medium grained granite- Unit 2 pale grey and pink
33.5	35.1	0.003	33.5 m few 2 mm blebs and specks moly, gradually more mafics-bi-hb
35.1	36.6	0.003	
			42-43.5 Grades into Unit 1 - coarse grained quartz monzonite
			END 43.5

DDH-05-15 -90°				
From	To	Mo		
(Metres)	(Metres)	%		
			0-9.1m	Unit 2&3 1m core very broken few pyrite-epidote blebs and seams 50% recovery
1.5	3.0	0.254		
3.0	4.0	0.002		
4.0	4.9	0.001		
4.9	5.5	0.003	5m	Hairline moly seam
				Core broken, irregular blebs and seams moly approx 40deg core angle blebs to 12 mm
5.5	6.4	0.004		
6.4	7.3	0.002		
7.3	8.2	0.001		From 7.6 m no visible moly
			9.1-16.1m	Became mottled pale grey granite (Unit 2) grades into Unit 1
			16.1-31.7m	Unit 1 Coarse grained quartz monzonite
			END 31.7m	

DDH-05-16 -90°

From (Metres)	To (Metres)	Mo %			
			0-0.9m		Casing
			0.9-1.8m	Unit 3	Weathered mottled tan and bleached "aplite" numerous small to 6 mm moly blebs
			1.8-5m		Pale grey medium fine grained-no visible moly
			5.0-7.6m	Unit 3	As above 6.4-0.06 m core broken, trace of moly
			7.6-16m	Unit 2	At contact - gouge, core broken 11-12.7m
					12.7 - 0.6 m pyrite - epidote, chlorite rich with moly specks
					13.3 - 0.5 m vuggy rusty broken core, few moly blebs to 5 mm
					14-16m mixed Unit 1&2-pale grey medium grained granite
9.1	10.7	0.001			
10.7	12.2	0.003			
12.2	12.8	0.009			
12.8	14.3	0.028			
13.4	14.0	0.101			
14.0	15.2	0.001			
15.2	16.2	<0.001			
16.2	16.8	<0.001	16-22.9m	Unit 1	Coarse grained quartz monzonite
16.8	18.1	<.001			
18.1	18.6	0.001			
18.6	19.8	0.002			
19.8	21.3	0.003			
END 22.9m					

DDH-05-17 -90°

From (Metres)	To (Metres)	Mo %		
#REF!	1.5	0.003	0-0.6m	No Core
1.5	3.0	0.012		
3.0	4.6	0.01		
4.6	5.8	0.055		
0.0	0.0			
0.0	0.0			
5.8	7.3	0.004		
7.3	8.8	0.004		
8.8	10.4	0.001		
10.4	11.9	0.001		
11.9	13.0	0.001		
13.0	14.5	0.002		
14.5	15.5	0.002		
			16-22.9m	Unit 3
				Fine to medium grained bleached aplite minor pyrite broken core to 5.5 m, rusy fractures, black tarnished moly?
				4.9m 15x24 mm moly rosette on broken core end, aplite becoming slightly coarser, splotchy black tarnished. Fractures, black specks, few fresh moly specks, minor pyrite, less mottled
				12.9 core very broken, rusty fractures, gouge 20°-25° core angle
				14.4 "ditto"
				15.45 "ditto"
			17.3-24m	Unit 2
			24-32m	
			END 32m	
				Pale grey medium grained granite 17.3-18.2 m lowangle rusty fractures
				About 24 m grades into Unit 1 coarse grained quartz monzonite

DDH-05-18 -90°

From (Metres)	To (Metres)	Mo %			
			0-0.6m		No Core
			0.6-2.3m	Unit 1	Coarse grained quartz monzonite pyrite, epidote chloride, coarse mafics
23.2	24.4	0.141	23-25.5m	Unit 2	Contact 40° angle. Unit 2-pale silicified medium grained granite, pyrite, epidote 24 m-25.2, core fractured numerous coarse grained moly blebs
24.4	25.3	0.002			25.2 - 25.4m no visible moly
25.3	26.2	0.079			25.45 3 coarse grained moly blebs
26.2	27.4	0.011	25.45-33.3m	Unit 3 & 2	Fine and medium grained silicified aplite & granite
27.4	28.7	0.004			28.6 - 0.6 m very broken, moly specks and blebs 3 to 15 mm long
28.7	30.2	0.206	33.3-42.4m	Unit 1	Becoming darker-more mafics coarse grained quartz monzonite 1% pyrite epidote chlorite
#REF!	31.1	0.06	END 47m		
31.1	32.0	0.13			
32.0	32.9	0.099			
32.9	34.7	0.001			
34.7	35.7	0.032			
35.7	36.6	0.004			
36.6	38.1	0.025			
38.1	39.6	0.001			
39.6	41.1	<0.001			

DDH-05-19 -90°

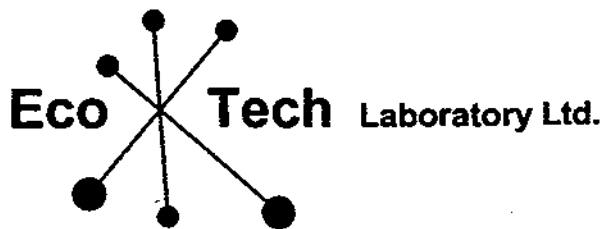
From (Metres)	To (Metres)	Mo %		
	0-2.6m		Unit 3	Very fine grained "aplite" silicified pale and mottled tan
	2.6-9.1m		Mixed Units 2&3	6.2 m-7.3 broken core, rusty tan, few 2-4 mm moly blebs
	9.1-11.5			Grades into Unit 2-grey medium grained granite
	11.5-15.5		Unit 1	Coarse grained quartz monzonite-core broken reddish limonite
	END 15.5m			

DDH-05-20 -90°

From (Metres)	To (Metres)	Mo %			
7.0	8.5	<0.001	0-8m	Unit 1	Very broken and coarse grained quartz monzonite, rusty tan and black tarnish, poor recovery
8.5	9.1	<0.001	8-15m	Unit 3	Low angle contact, numerous moly specks and blebs 2-2 mm in pale fine grained "aplite"
9.1	12.2	<0.001			8.8m rusty fractures 20° core angle-moly? On faces to 12m, becoming less broken, few moly specks
12.2	13.7	<0.001			13.6 m gradually becoming less bleached - no visible moly
13.7	15.2	<0.001	15-16.7m		Graded to Unit 2-mottled tan medium grained granite 1-3% mafics blebbly pyrite
15.2	16.8	<0.001	16.7-21m	Unit 1	Coarse ground quartz monzonite
			END 21m		

APPENDIX "B"

ASSAYS



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1012

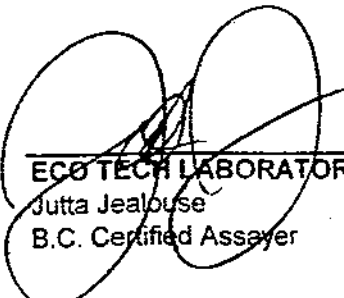
Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

14-Sep-05

Attention: Larry Reaugh

No. of samples received: 33
Sample type: Core

ET #.	Tag #	Mo (%)
1	76281	<0.001
2	76282	<0.001
3	76283	<0.001
4	76284	<0.001
5	76285	<0.001
6	76286	<0.001
7	76287	<0.001
8	76288	<0.001
9	76289	<0.001
10	76290	<0.001
11	76291	<0.001
12	76292	<0.001
13	76293	<0.001
14	76294	0.001
15	76295	0.029
16	76296	0.013
17	76297	0.010
18	76298	0.002
19	76299	0.012
20	76300	0.057
21	76320	0.138
22	76321	0.121
23	76322	0.049
24	76323	0.009
25	76324	0.003
26	76325	<0.001
27	76326	0.011
28	76327	<0.001
29	76328	<0.001
30	76329	0.005


ECOTECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

ET #.	Tag #	Mo (%)
31	76330	<0.001
32	76331	<0.001
33	76332	<0.001

QC DATA:

Repeats:

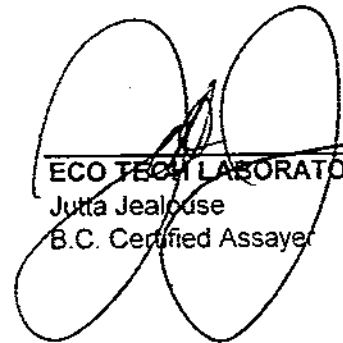
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Resplit:

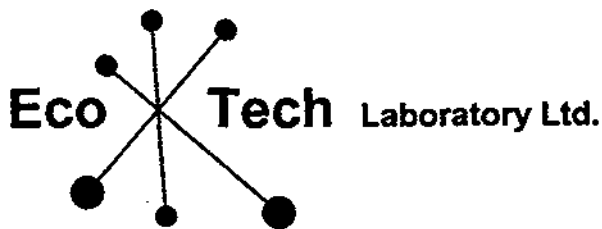
1	76281	<0.001
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Standard:

MP2	0.297
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ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

/bw
XLS/05



ASSAYING
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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-976

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

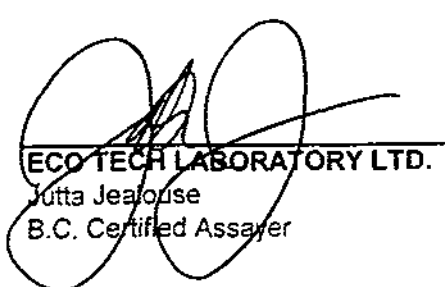
30-Aug-05

Attention: Larry Reaugh

No. of samples received: 60
Sample type: Rock/Core

ET #.	Tag #	Mo (%)
1	MOR 05-10 76261	0.205
2	MOR 05-10 76262	0.199
3	MOR 05-10 76263	0.075
4	MOR 05-10 76264	0.032
5	MOR 05-10 76265	0.041
6	MOR 05-10 76266	0.003
7	MOR 05-10 76267	0.015
8	MOR 05-10 76268	0.009
9	MOR 05-10 76269	0.316
10	MOR 05-10 76270	0.057
11	MOR 05-10 76271	0.190
12	MOR 05-10 76272	0.005
13	MOR 05-10 76273	0.010
14	MOR 05-10 76274	<0.001
15	MOR 05-11 74176	0.024
16	MOR 05-11 74177	0.005
17	MOR 05-11 74178	0.119
18	MOR 05-11 74179	0.068
19	MOR 05-11 74180	0.285
20	MOR 05-11 74181	0.113
21	MOR 05-11 74182	0.042
22	MOR 05-11 74183	0.045
23	MOR 05-11 74184	0.207
24	MOR 05-11 74185	0.056
25	MOR 05-11 74200	0.002
26	MOR 05-11 76255	0.001
27	MOR 05-21 76307	0.001
28	MOR 05-21 76308	0.003
29	MOR 05-21 76309	0.062
30	MOR 05-21 76310	0.770

9.35
.117 Mo


ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

ET #.	Tag #	Mo (%)
31	MOR 05-21 76311	1.30
32	MOR 05-21 76312	0.052
33	MOR 05-21 76313	0.018
34	MOR 05-21 76314	0.016
35	MOR 05-21 76315	0.054
36	MOR 05-21 76316	0.158
37	MOR 05-21 76317	- 0.066
38	MOR 05-21 76318	0.024 <i>BB' fault - end of hole</i>
39	MOR 05-14 76256	0.017
40	MOR 05-14 76257	0.262
41	MOR 05-14 76258	0.012
42	MOR 05-14 76259	0.004
43	MOR 05-14 76260	1.08
44	MOR 05-19 76275	0.003
45	MOR 05-19 76276	0.002
46	MOR 05-19 76277	0.002
47	MOR 05-19 76278	0.001
48	MOR 05-19 76279	0.012
49	MOR 05-19 76280	0.001
50	MOR 05-20 76301	<0.001
51	MOR 05-20 76302	<0.001
52	MOR 05-20 76303	<0.001
53	MOR 05-20 76304	<0.001
54	MOR 05-20 76305	<0.001
55	MOR 05-20 76306	0.001
56	MOR 05-05 74124	0.005
57	MOR 05-09 74161	0.026
58	MOR 05-09 74162	<0.001
59	MOR 05-22 76319	0.004
60	MOR-05-03 5-10 (no tag	1.17

QC DATA:

Repeats:

1	MOR 05-10 76261	0.199
10	MOR 05-10 76270	0.057
19	MOR 05-11 74180	0.290
30	MOR 05-21 76310	0.752
31	MOR 05-21 76311	1.26
36	MOR 05-21 76316	0.157
43	MOR 05-14 76260	1.12
45	MOR 05-19 76276	0.002

Resplits:

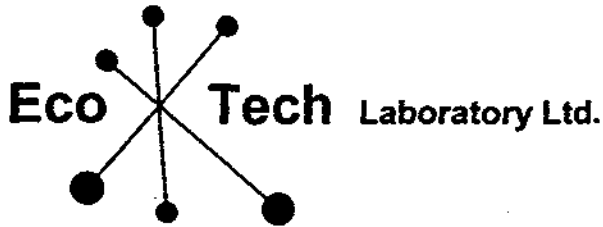
1	MOR 05-10 76261	0.203
---	-----------------	-------

Standard:

MP2		0.300
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JJ/bw
XLS/05

[Handwritten Signature]
ECO TECH LABORATORY LTD.
 Jutta Jealouse
 B.C. Certified Assayer



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www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-948

Molycor Gold
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

25-Aug-05

Attention: Larry Reaugh

No. of samples received: 106
Sample type: Core

ET #.	Tag #	Mo (%)
1	74074 05-02	0.004 1-5
2	74075	0.001 5-10
3	74076	0.023
4	74077	0.001
5	74078	0.006
6	74079	<0.001
7	74080	<0.001
8	74081	0.005
9	74082	0.003
10	74083	0.001
11	74084	0.016
12	74085	<0.001
13	74086	<0.001
14	74087	0.082
15	74088	<0.001
16	74089	<0.001 90-95
17	74090 05-03	0.085 2.4-5
18	74091	0.144 5-10
19	74092	0.098
20	74093	0.046
21	74094	0.013
22	74095	0.031
23	74096	0.011
24	74097	0.103
25	74098	0.002
26	74099	0.001
27	74100	0.001
28	74101	0.001
29	74142 05-07	0.101 35-40
30	74143	0.010
31	74144	0.031
32	74145	0.003

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ET #.	Tag #	Mo (%)
33	74146	0.007
34	74147	0.067
35	74148	0.104
36	74149	0.038
37	74150	0.131
38	74151	0.081
39	74152	0.047
40	74153	0.027
41	74163 05-11	0.005
42	74164	0.002
43	74165	0.006
44	74166	0.001
45	74167	0.001
46	74168	0.003
47	74169	0.065
48	74170	0.005
49	74171	0.008
50	74172	0.002
51	74173	0.067
52	74174	0.001
53	74175	0.350
54	74186	0.009
55	74187	0.031
56	74188	0.026
57	74189	0.011
58	74190	0.315
59	74191	0.014
60	74192	0.068
61	74193	0.005
62	74194	0.007
63	74195	0.013
64	74196	0.328
65	74197	0.011
66	74198	0.028
67	74199	0.013
68	76201	0.007
69	76202	0.002
70	76203	0.013
71	76204	0.317
72	76205	0.101
73	76206	0.407
74	76207	0.003
75	76208	0.003
76	76209	0.003
77	76210	0.254
78	76211	0.002
79	76212	0.001
80	76213	0.003
81	76214	0.004
82	76215	0.002
83	76216	0.001

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ET #.	Tag #	Mo (%)
84	76217	0.001
85	76218	0.003
86	76219	0.009
87	76220	0.028
88	76221	0.101
89	76222	0.001
90	76223	<0.001
91	76224	<0.001
92	76225	<0.001
93	76226	0.001
94	76227	0.002
95	76228	0.003
96	76229	0.003
97	76230	0.012
98	76231	0.010
99	76232	0.055
100	76233	0.004
101	76234	0.004
102	76235	0.001
103	76236	0.001
104	76237	0.001
105	76238	0.002
106	76239	0.002

QC DATA:

Repeats:

1	74074	0.003
10	74083	0.001
19	74092	0.096
36	74149	0.040
45	74167	0.001
54	74186	0.009
71	76204	0.320
80	76213	0.002
89	76222	0.001
106	76239	0.002

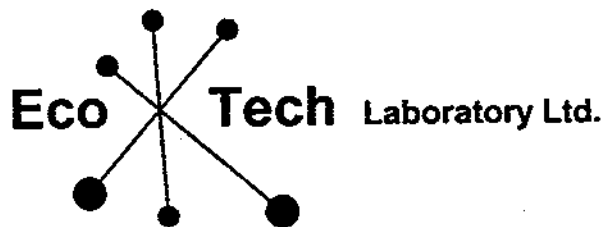
Resplits:

1	74074	0.003
36	74149	0.040
71	76204	0.309
106	76239	0.002

Standard:

MP2	0.289
MP2	0.290
MP2	0.291
MP2	0.285

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CERTIFICATE OF ASSAY AK 2005 - 883


Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

29-Aug-05

Attention: Larry Reaugh

No. of samples received: 46
Sample type: Core

ET #.	Tag #	Mo (%)
1	MOR-05-04 74102	0.023
2	MOR-05-04 74103	0.032
3	MOR-05-04 74104	0.039
4	MOR-05-04 74105	0.126
5	MOR-05-04 74106	0.020
6	MOR-05-04 74107	0.002
7	MOR-05-04 74108	0.085
8	MOR-05-04 74109	0.073
9	MOR-05-04 74110	<0.001
10	MOR-05-04 74111	0.019
11	MOR-05-04 74112	0.003
12	MOR-05-04 74113	0.002
13	MOR-05-04 74114	<0.001
14	MOR-05-04 74115	<0.001
15	MOR-05-05 74116	<0.001
16	MOR-05-05 74117	0.002
17	MOR-05-05 74118	0.003
18	MOR-05-05 74119	0.059
19	MOR-05-05 74120	0.043
20	MOR-05-05 74121	0.051
21	MOR-05-05 74122	0.029
22	MOR-05-05 74123	0.002
23	MOR-05-06 74125	0.008
24	MOR-05-06 74126	0.012
25	MOR-05-06 74127	0.008
26	MOR-05-06 74128	0.203
27	MOR-05-06 74129	0.007
28	MOR-05-06 74130	0.137
29	MOR-05-06 74131	0.534
30	MOR-05-06 74132	0.944


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ET #.	Tag #	Mo (%)
31	MOR-05-06 74133	0.092
32	MOR-05-06 74134	0.128
33	MOR-05-06 74135	0.022
34	MOR-05-06 74136	0.009
35	MOR-05-06 74137	0.012
36	MOR-05-06 74138	0.022
37	MOR-05-06 74139	0.002
38	MOR-05-06 74140	<0.001
39	MOR-05-06 74141	0.002
40	MOR-05-09 74154	0.007
41	MOR-05-09 74155	0.033
42	MOR-05-09 74156	0.007
43	MOR-05-09 74157	0.016
44	MOR-05-09 74158	0.029
45	MOR-05-09 74159	0.010
46	MOR-05-09 74160	0.004

QC DATA:**Repeats:**

1	MOR-05-04 74102	0.023
10	MOR-05-04 74111	0.019
19	MOR-05-05 74120	0.046
36	MOR-05-06 74138	0.023


Resplits:

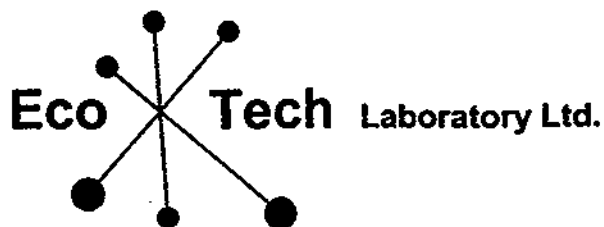
1	MOR-05-04 74102	0.024
---	-----------------	-------

Standard:

MP2	0.278
MP2	0.282

JJ/kk
XLS/05


ECO TECH LABORATORY LTD.
Julia Jealous
B.C. Certified Assayer



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CERTIFICATE OF ASSAY AS 2005-950

Molycor Gold
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

25-Aug-05

Attention: Larry Reaugh

No. of samples received: 15
Sample type: Core

ET #.	Tag #	Mo (%)
1	76240	0.141
2	76241	0.002
3	76242	0.079
4	76243	0.011
5	76244	0.004
6	76245	0.206
7	76246	0.060
8	76247	0.130
9	76248	0.099
10	76249	0.001
11	76250	0.032
12	76251	0.004
13	76252	0.025
14	76253	<0.001
15	76254	<0.001

05-18

QC DATA:

Repeats:

1 76240 0.140

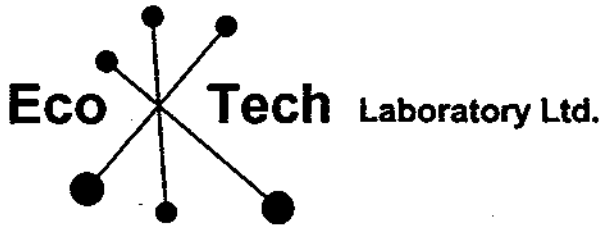
Resplit:

1 76240 0.145

Standard:

MP2 0.285

Jutta Jealouse
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CERTIFICATE AK 2005-758

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

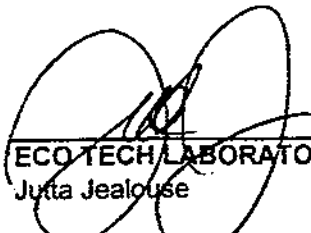
No. of samples received: 21
Sample type: Sludge
Project Name: MOR - 05 - 04

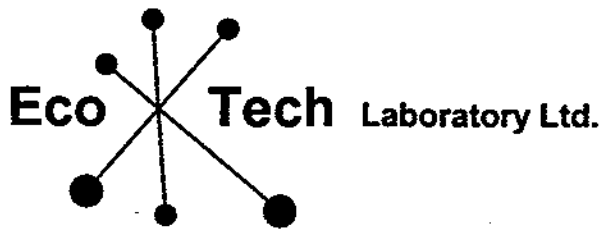
ET #.	Tag #	weight per sample g
1	5-10	193
2	10-15	190
3	15-20	106
4	20-25	128
5	25-30	203
6	30-35	207
7	35-40	192
8	40-45	238
9	45-50	141
10	50-55	107
11	55-60	258
12	60-65	38.2
13	65-70	206
14	70-75	191
15	75-80	190
16	80-85	141
17	85-90	177
18	90-95	192
19	95-100	44.1
20	100-105	213
21	105-110	211

QC DATA:

Resplit:
1 188

JJ/bs


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CERTIFICATE OF ASSAY AK 2005-758

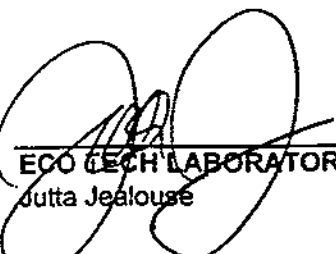
Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

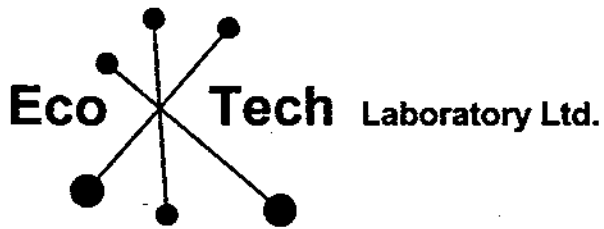
11-Aug-05

Attention: Larry Reaugh

No. of samples received: 21
Sample type: Sludge
Project Name: MOR - 05 - 04

ET #.	Tag #	Mo (%)
1	5-10	0.050
2	10-15	0.057 -
3	15-20	0.105 -
4	20-25	0.035
5	25-30	0.038
6	30-35	5' 0.154 -
7	35-40	0.029
8	40-45	0.023
9	45-50	0.010
10	50-55	0.007
11	55-60	5' 0.131 -
12	60-65	0.012
13	65-70	0.005
14	70-75	0.003
15	75-80	0.005
16	80-85	0.008
17	85-90	0.011
18	90-95	0.004
19	95-100	0.006
20	100-105	0.006
21	105-110	0.003


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CERTIFICATE AK 2005-755


Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

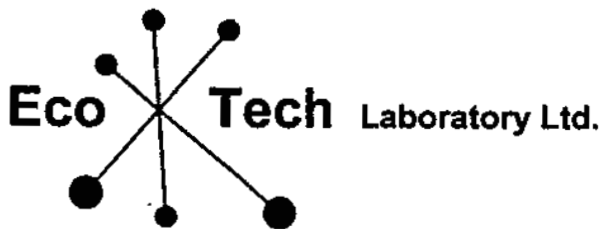
11-Aug-05

No. of samples received: 18
Sample type: Sludge
Project#: MOR - 05-05

ET #.	Tag #	weight per sample g
1	5-10	56.9
2	10-15	208
3	15-20	297
4	20-25	217
5	25-30	187
6	30-35	42.3
7	35-40	101
8	40-45	60.1
9	45-50	121
10	50-55	275
11	55-60	280
12	60-65	64.1
13	65-70	308
14	70-75	178
15	75-80	116
16	80-85	95.3
17	85-90	143
18	90-95	163

JJ/bs
XLS/05


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CERTIFICATE OF ASSAY AK 2005-755

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

Attention: Larry Raugh

No. of samples received: 18
Sample type: Sludge
Project Name: MOR - 05 - 05

ET #.	Tag #	Mo (%)
1	5-10	0.009
2	10-15	0.007
3	15-20	0.003
4	20-25	0.009
5	25-30	0.100 -
6	30-35	0.035
7	35-40	0.093 -
8	40-45	0.035
9	45-50	0.005
10	50-55	0.023
11	55-60	0.006
12	60-65	0.011
13	65-70	0.002
14	70-75	0.002
15	75-80	0.002
16	80-85	0.001
17	85-90	0.002
18	90-95	0.003

QC DATA:

Repeat:

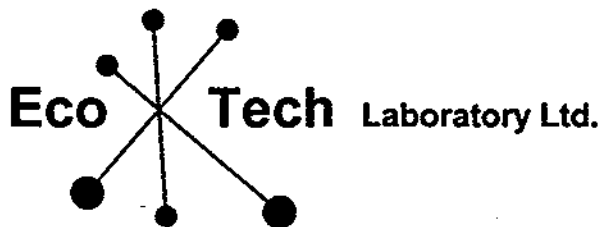
1	5-10	0.009
10	50-55	0.023

Standard:

MP2		0.278
-----	--	-------

JJ/bs

Adam Bruce / per
ECO TECH LABORATORY LTD.
Jutta Jealouse



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CERTIFICATE AK 2005-760

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

No. of samples received: 20
Sample type: Sludge
Project Name: MOR - 05 - 07

ET #.	Tag #	weight per sample g
1	10--15	210
2	15-20	179
3	20-25	136
4	25-30	201
5	30-35	159
6	35-40	158
7	40-45	151
8	45-50	172
9	50-55	129
10	55-60	168
11	60-65	182
12	65-70	154
13	70-75	193
14	75-80	56.8
15	80-85	160
16	85-90	140
17	90-95	152
18	95-100	186
19	100-105	91.4
20	105-110	81.1

QC DATA:

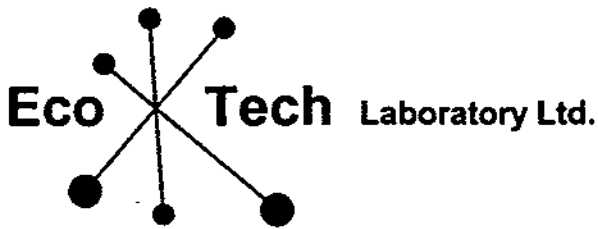
Resplit:

1

177

JJ/bs
XLS/05


Eco Tech Laboratory Ltd.
Jutta Jealous
B.C. Certified Assayer



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CERTIFICATE OF ASSAY AK 2005-760

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

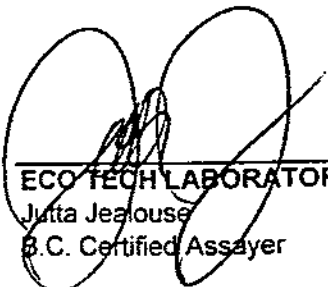
11-Aug-05

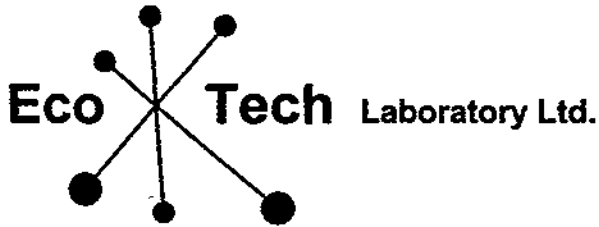
Attention: Larry Reaugh

No. of samples received: 20
Sample type: Sludge
Project Name: MOR - 05 - 07

ET #.	Tag #	Mo (%)
1	10--15	0.002
2	15-20	0.001
3	20-25	0.064 -
4	25-30	0.006
5	30-35	0.002
6	35-40	0.498 -
7	40-45	0.057 -
8	45-50	0.078 -
9	50-55	0.054 -
10	55-60	0.030
11	60-65	0.135 -
12	65-70	0.192 -
13	70-75	0.101 -
14	75-80	0.098 -
15	80-85	0.061 -
16	85-90	0.035
17	90-95	0.018
18	95-100	0.012
19	100-105	0.002
20	105-110	0.005

20
25


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CERTIFICATE AK 2005-756

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

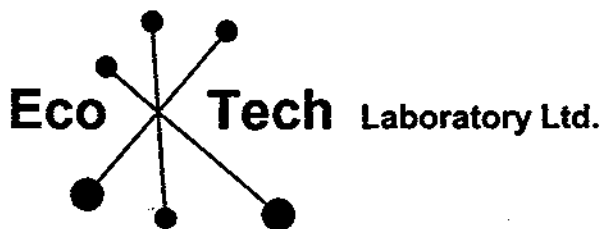
11-Aug-05

No. of samples received: 17
Sample type: Sludge
Project#: MOR - 05-9

ET #.	Tag #	weight per sample g
1	10-15	104
2	15-20	97.6
3	20-25	114
4	25-30	140
5	30-35	115
6	35-40	136
7	40-45	119
8	45-50	166
9	50-55	116
10	55-60	66.6
11	60-65	82.9
12	65-70	83.2
13	70-75	82.0
14	75-80	85.2
15	80-85	84.6
16	85-90	76.8
17	90-95	135

JJ/ba
XLS/05


ECOTECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer



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CERTIFICATE OF ASSAY AK 2005-756

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

5-Aug-05

Attention: Larry Reaugh

No. of samples received: 17
Sample type: Sludge
Project Name: MOR - 05 - 09

ET #.	Tag #	Mo (%)
1	10-15	0.011
2	15-20	0.048
3	20-25	0.005
4	25-30	0.013
5	30-35	0.050
6	35-40	0.016
7	40-45	0.019
8	45-50	0.209 -
9	50-55	0.040
10	55-60	0.015
11	60-65	0.073 -
12	65-70	0.004
13	70-75	0.002
14	75-80	0.002
15	80-85	0.009
16	85-90	0.016
17	90-95	0.006

QC DATA:

Repeat:

1 10-15 0.011

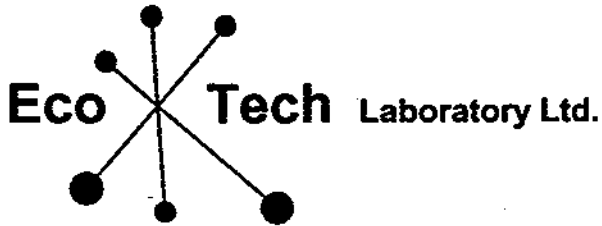
Resplit:

1 10-15 0.011

Standard:

MP2 0.275
GEO'05 0.001

Janice Bruce / per
ECO TECH LABORATORY LTD.
Jutta Jealouse



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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE AK 2005-759

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

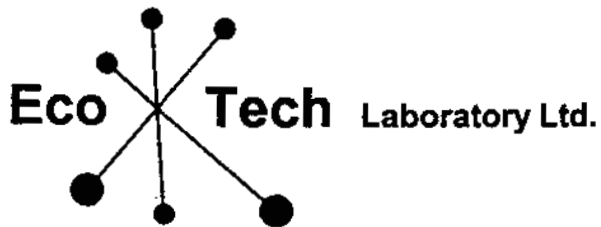
11-Aug-05

No. of samples received: 16
Sample type: Sludge
Project#: MOR - 05-10

weight per sample		
ET #.	Tag #	g
1	10-15	200
2	15-20	168
3	20-25	199
4	25-30	169
5	30-35	145
6	35-40	158
7	40-45	136
8	45-50	262
9	50-55	200
10	55-60	172
11	60-65	176
12	65-70	178
13	70-75	158
14	75-80	170
15	80-85	265
16	85-90	160

JJ/bs
XLS/05


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CERTIFICATE OF ASSAY AK 2005-759

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

Attention: Larry Reaugh

No. of samples received: 16
Sample type: Sludge
Project Name: MOR - 05 - 10

ET #.	Tag #	Mo (%)
1	10-15	0.032
2	15-20	0.086 -
3	20-25	0.136 -
4	25-30	0.161 -
5	30-35	0.090 -
6	35-40	0.044
7	40-45	0.017
8	45-50	0.038
9	50-55	0.113 -
10	55-60	0.080 -
11	60-65	0.030
12	65-70	0.010
13	70-75	0.006
14	75-80	0.005
15	80-85	0.012
16	85-90	0.003

QC DATA:

Repeat:

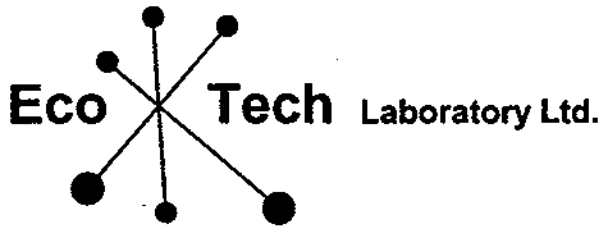
1	10-15	0.033
10	55-60	0.075

Standard:

MP2	0.277
EO'05	0.001

JJ/bs
XLS/05

Allynn Grace / per.
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CERTIFICATE AK 2005-753

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

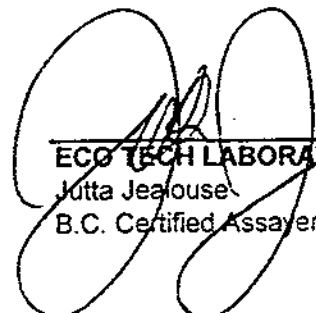
No. of samples received: 19
Sample type: Sludge
Project Name: MOR - 05 - 03

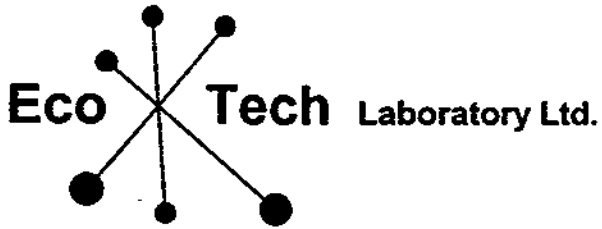
ET #.	Tag #	weight per sample g
1	10-15	140
2	15-20	167
3	20-25	89.0
4	25-30	193
5	30-35	129
6	35-40	149
7	40-45	85.6
8	45-50	90.6
9	50-55	191
10	55-60	132
11	60-65	199
12	65-70	73.9
13	70-75	115
14	75-80	97.7
15	80-85	125
16	85-90	77.4
17	90-95	112
18	95-100	228
19	100-110	230

QC DATA:

Resplit:
1 10-15 89.5

u/bs
XLS/05


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CERTIFICATE OF ASSAY AK 2005-753

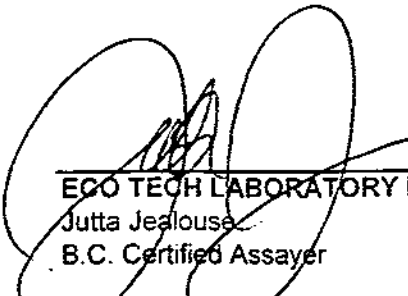
Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

Attention: Larry Reaugh

No. of samples received: 19
Sample type: Sludge
Project Name: MOR - 05 - 03

ET #.	Tag #	Mo (%)
1	10-15	0.141
2	15-20	0.047
3	20-25	0.019
4	25-30	0.062
5	30-35	0.051
6	35-40	0.048
7	40-45	0.028
8	45-50	0.017
9	50-55	0.001
10	55-60	0.003
11	60-65	0.003
12	65-70	0.003
13	70-75	0.004
14	75-80	0.002
15	80-85	0.001
16	85-90	0.002
17	90-95	0.002
18	95-100	0.002
19	100-110	0.003

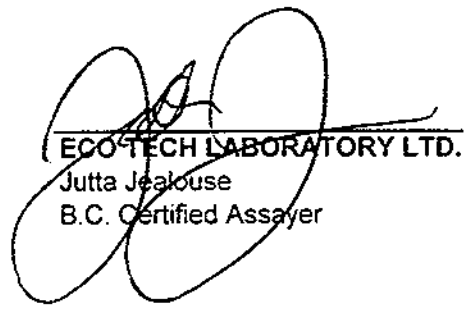

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Polycor Gold Corp. AK5-753

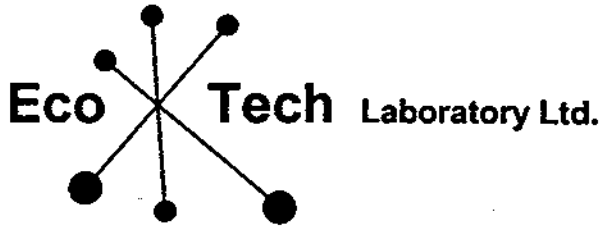
11-Aug-05

ET #.	Tag #	Mo (%)
QC DATA:		
Repeat:		
1	10-15	0.145
10	55-60	0.002
Resplit:		
1	10-15	0.155
Standard:		
MP2		0.279
GEO'05		0.001

JJ/bs
XLS/05



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CERTIFICATE AK 2005-757

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

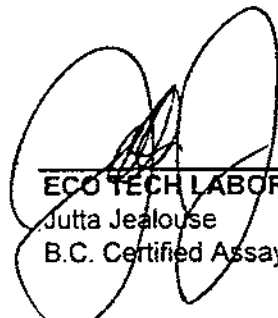
No. of samples received: 20
Sample type: Sludge
Project Name: MOR - 05 - 06

ET #.	Tag #	weight per sample g
1	5-10	174
2	10-15	235
3	15-20	165
4	20-25	182
5	25-30	198
6	30-35	154
7	35-40	149
8	40-45	268
9	45-50	333
10	50-55	259
11	55-60	225
12	60-65	205
13	65-70	186
14	70-75	274
15	75-80	297
16	80-85	272
17	85-90	239
18	90-95	165
19	95-100	133
20	100-105	194

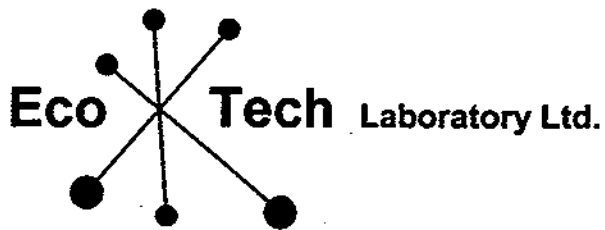
QC DATA:

Resplit:
1 5-10 148

JJ/bs
XLS/05



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E-mail: info@ecotechlab.com

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CERTIFICATE OF ASSAY AK 2005-757

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

11-Aug-05

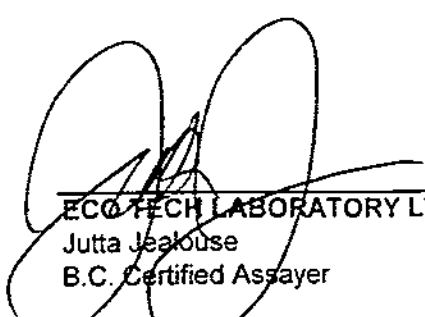
Attention: Larry Reaugh

No. of samples received: 20

Sample type: Sludge

Project Name: MOR - 05 - 06

ET #.	Tag #	Mo (%)
1	5-10	0.084
2	10-15	0.016
3	15-20	0.043
4	20-25	0.070
5	25-30	0.031
6	30-35	0.031
7	35-40	0.050
8	40-45	0.160
9	45-50	0.103
10	50-55	0.391
11	55-60	0.709
12	60-65	0.142
13	65-70	0.107
14	70-75	0.091
15	75-80	0.049
16	80-85	0.043
17	85-90	0.049
18	90-95	0.016
19	95-100	0.010
20	100-105	0.007

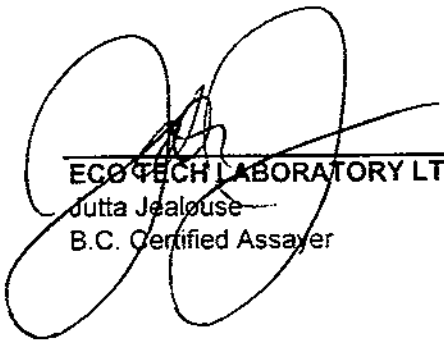

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Molycor Gold Corp. AK5-757

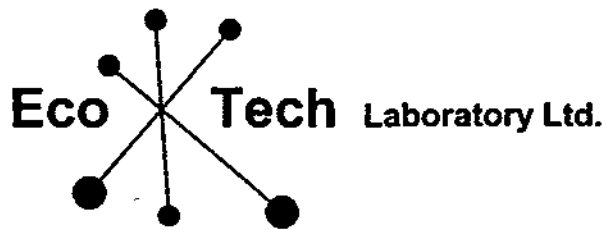
11-Aug-05

ET #.	Tag #	Mo (%)
QC DATA:		
<i>Repeat:</i>		
1	5-10	0.085
10	50-55	0.382
<i>Resplit:</i>		
1	5-10	0.085
<i>Standard:</i>		
MP2		0.276
GEO'05		0.001

JJ/bs
XLS/05



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E-mail: info@ecotechlab.com
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CERTIFICATE OF ASSAY AK 2005-754

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

5-Aug-05

Attention: Larry Reaugh

No. of samples received: 21
Sample type: Sludge
Project Name: MOR - 05 - 02

ET #.	Tag #	Mo (%)
1	10-15	0.179
2	15-20	0.263
3	20-25	0.085
4	25-30	0.013
5	30-35	0.011
6	35-40	0.016
7	40-45	0.010
8	45-50	0.011
9	50-55	0.081
10	55-60	0.013
11	60-65	0.025
12	65-70	0.009
13	70-75	0.009
14	75-80	0.015
15	80-85	0.326
16	85-90	0.057
17	90-95	0.030
18	95-100	0.020
19	100-105	0.059
20	105-110	0.029
21	110-115	0.008

QC DATA:

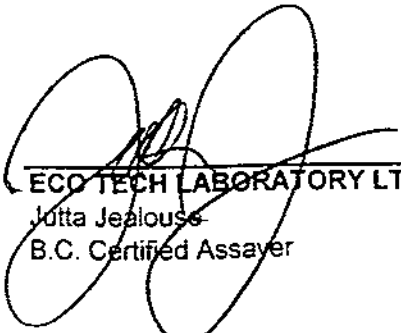
Repeat:

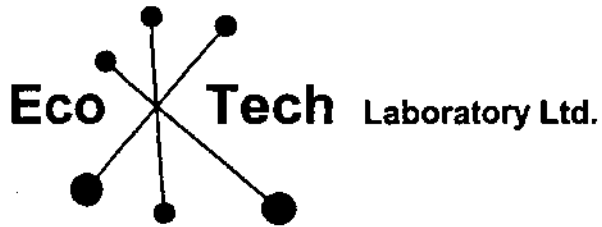
1 10-15 0.181

Standard:

MP2 0.5 0.292

JJ/bs
XLS/05


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www.ecotechlab.com

CERTIFICATE AK 2005-754

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

10-Aug-05

No. of samples received: 21
Sample type: Sludge
Project Name: MOR - 05 - 02

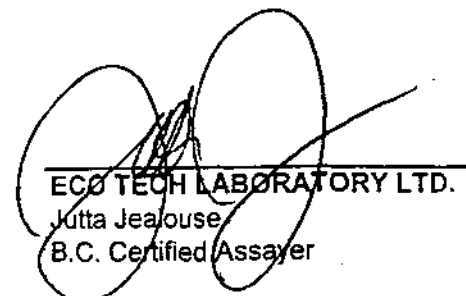
ET #.	Tag #	weight per sample g
1	10-15	163.2
2	15-20	108.5
3	20-25	191.6
4	25-30	218.3
5	30-35	62.6
6	35-40	167.9
7	40-45	183.3
8	45-50	159.5
9	50-55	226.1
10	55-60	161.1
11	60-65	172.2
12	65-70	220.9
13	70-75	283.0
14	75-80	140.5
15	80-85	174.5
16	85-90	173.4
17	90-95	214.7
18	95-100	337.3
19	100-105	183.2
20	105-110	55.5
21	110-115	208.8

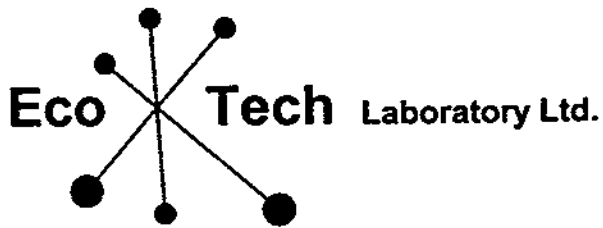
QC DATA:

Resplit:

1 10-15 199.2

JJ/bs
XLS/05


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www.ecotechlab.com

CERTIFICATE AK 2005-761

10-Aug-05

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

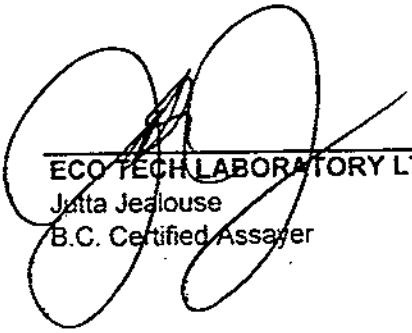
No. of samples received: 12
Sample type: Sludge
Project Name: MOR - 05 - 11

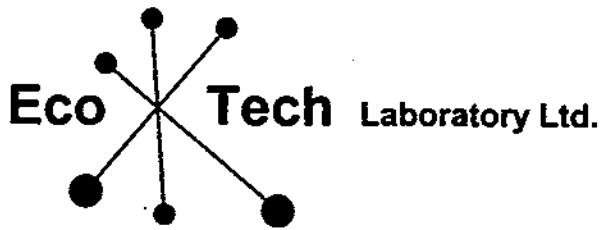
ET #.	Tag #	weight per sample g
1	10-15	97.7
2	15-20	159.5
3	20-25	143.7
4	25-30	132.0
5	30-35	68.4
6	35-40	176.8
7	40-45	132.9
8	45-50	129.2
9	50-55	102.2
10	55-60	98.9
11	60-65	98.4
12	65-70	114.7

QC DATA:

Resplit:
1 10-15 92.4

JJ/bs
XLS/05


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CERTIFICATE OF ASSAY AK 2005-761

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

5-Aug-05

Attention: Larry Reaugh

No. of samples received: 12
Sample type: Sludge
Project Name: MOR - 05 - 11

ET #.	Tag #	Mo (%)
1	10-15	0.009
2	15-20	0.033
3	20-25	0.015
4	25-30	0.043
5	30-35	0.003
6	35-40	0.007
7	40-45	0.007
8	45-50	0.009
9	50-55	0.009
10	55-60	0.120
11	60-65	0.006
12	65-70	0.075

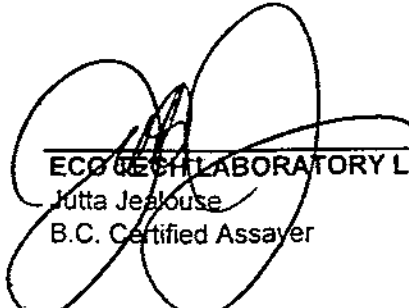
QC DATA:

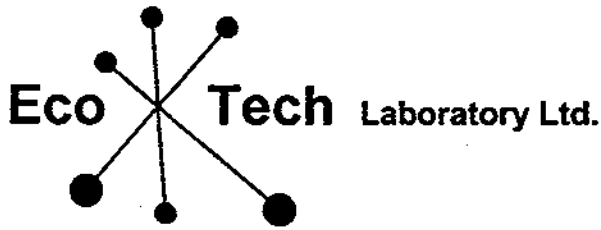
Repeat:
1 10-15 0.008

Resplit:
1 10-15 0.008

Standard:
MP2 0.5 0.293

JJ/bs
XLS/05


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CERTIFICATE OF ASSAY AK 2005-686

Molycor Gold Corp
2A 15782 Marine Drive
White Rock, BC
V4B 1E6

28-Jul-05

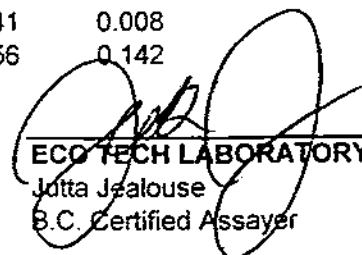
No. of samples received: 21
Sample type: Sludge
Project#: CROREA

ET #.	Tag #	Total Mo (%)	MoS2 (%)
1	MOR-05-01 10'-15'	0.041	0.008
2	MOR-05-01 15'-20'	0.018	0.011
3	MOR-05-01 20'-25'	0.025	0.002
4	MOR-05-01 25'-30'	0.004	0.001
5	MOR-05-01 30'-35'	0.012	0.002
6	MOR-05-01 35'-40'	0.009	0.001
7	MOR-05-01 40'-45'	0.021	0.012
8	MOR-05-01 45'-50'	0.043	0.036
9	MOR-05-01 50'-55'	0.038	0.034
10	MOR-05-01 55'-60'	0.150	0.136
11	MOR-05-01 60'-65'	0.060	0.045
12	MOR-05-01 65'-70'	0.033	0.021
13	MOR-05-01 70'-75'	0.046	0.038
14	MOR-05-01 75'-80'	0.082	0.076
15	MOR-05-01 80'-85'	0.055	0.053
16	MOR-05-01 85'-90'	0.051	0.049
17	MOR-05-01 90'-95'	0.035	0.032
18	MOR-05-01 95'-100'	0.153	0.150
19	MOR-05-01 100'-105'	0.024	0.021
20	MOR-05-01 105'-110'	0.013	0.009
21	MOR-05-01 110'-115'	0.019	0.017

QC DATA:

Repeats:

1	MOR-05-01 10'-15'	0.041	0.008
10	MOR-05-01 55'-60'	0.156	0.142

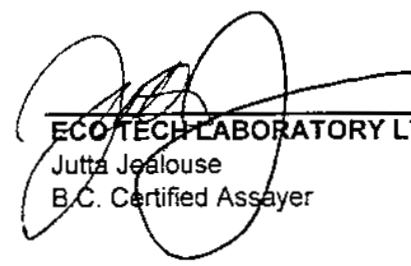

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Molycor Gold Corp-AK5-686

28-Jul-05

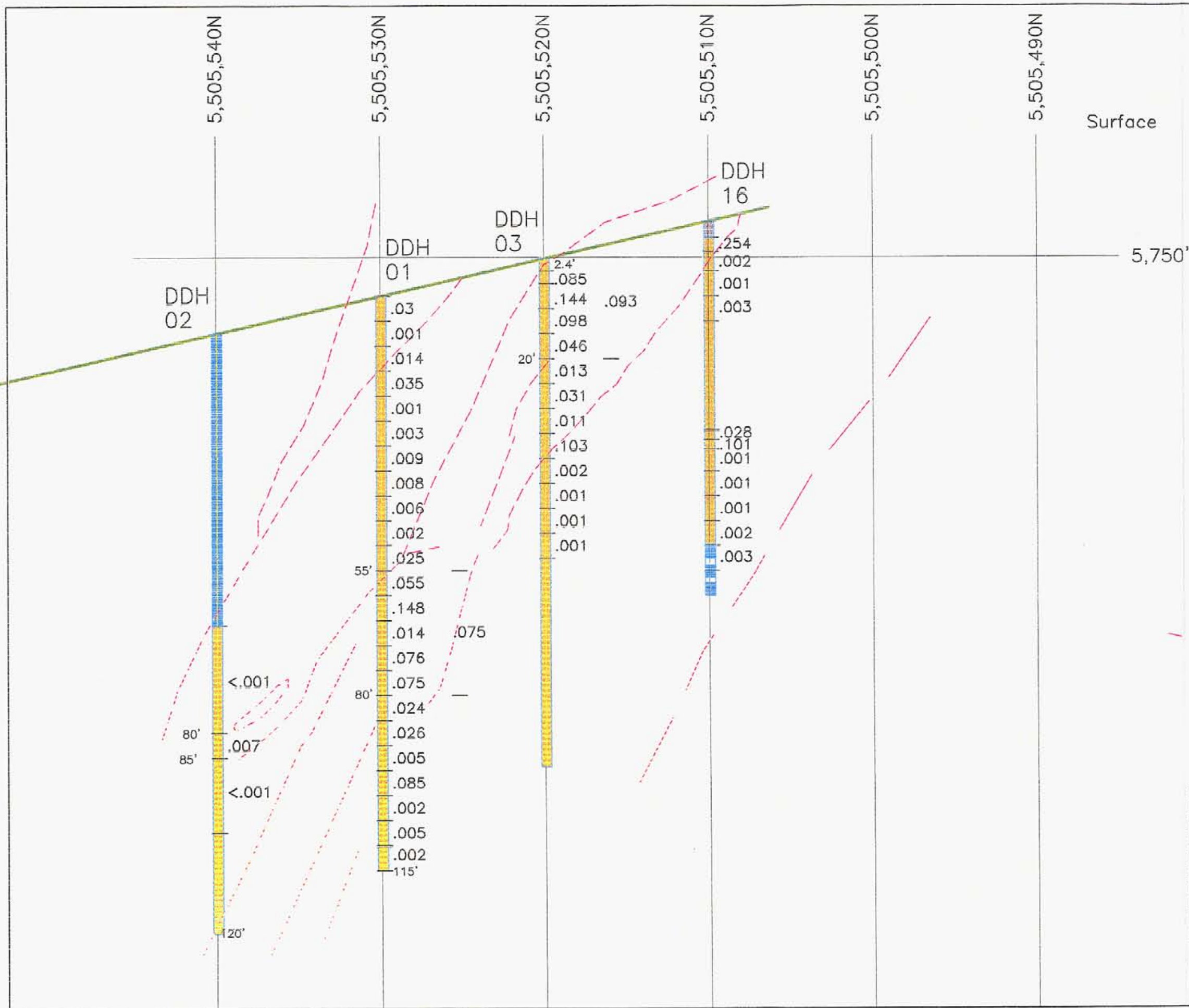
ET #.	Tag #	Total Mo (%)	MoS2 (%)
Resplit:			
1	MOR-05-01 10'-15'	0.041	0.007
Standard:			
MP2		0.291	0.283
MP2		0.292	0.286
MP2		0.294	0.288

JJ/ga
XLS/05


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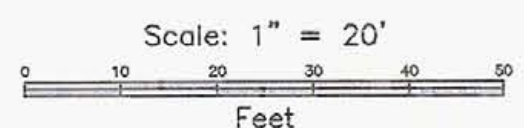
APPENDIX "C"

SECTIONS

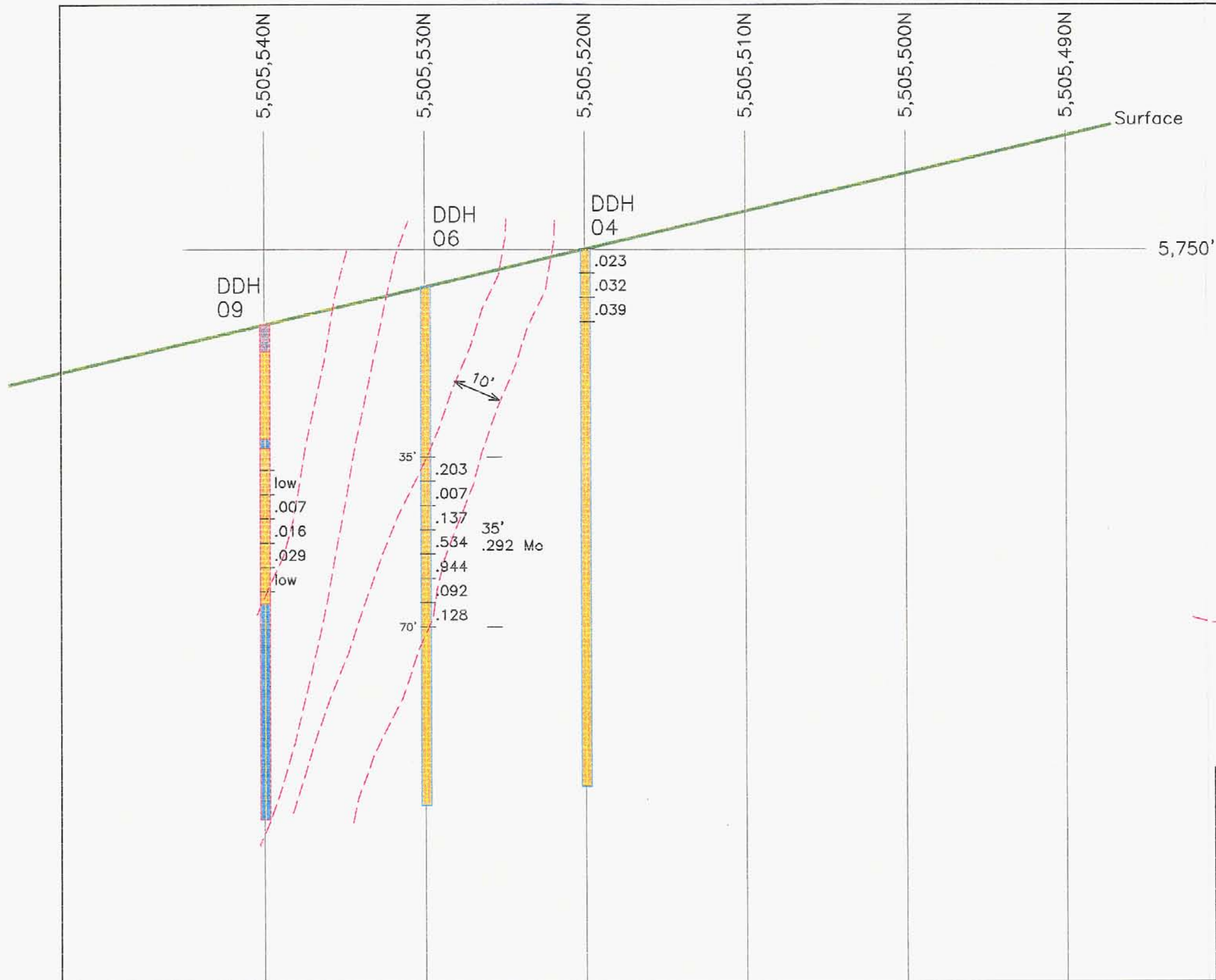


Legend



- .067 Mo Values, in Percent
- .104 Mo Values, in Percent
- Geological Contact

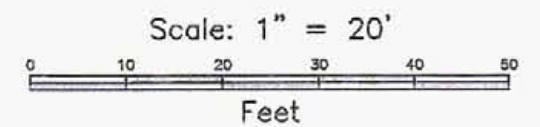


Molycor Gold Corporation	
Whiterock, British Columbia	
DDH Section 712,525E (Looking East)	
Crowrea Project – British Columbia	
SCALE: 1" = 20'	GEOLOGIST: D. Addison
DATE: Feb. 2006	DRAWN BY: RPM Mapping

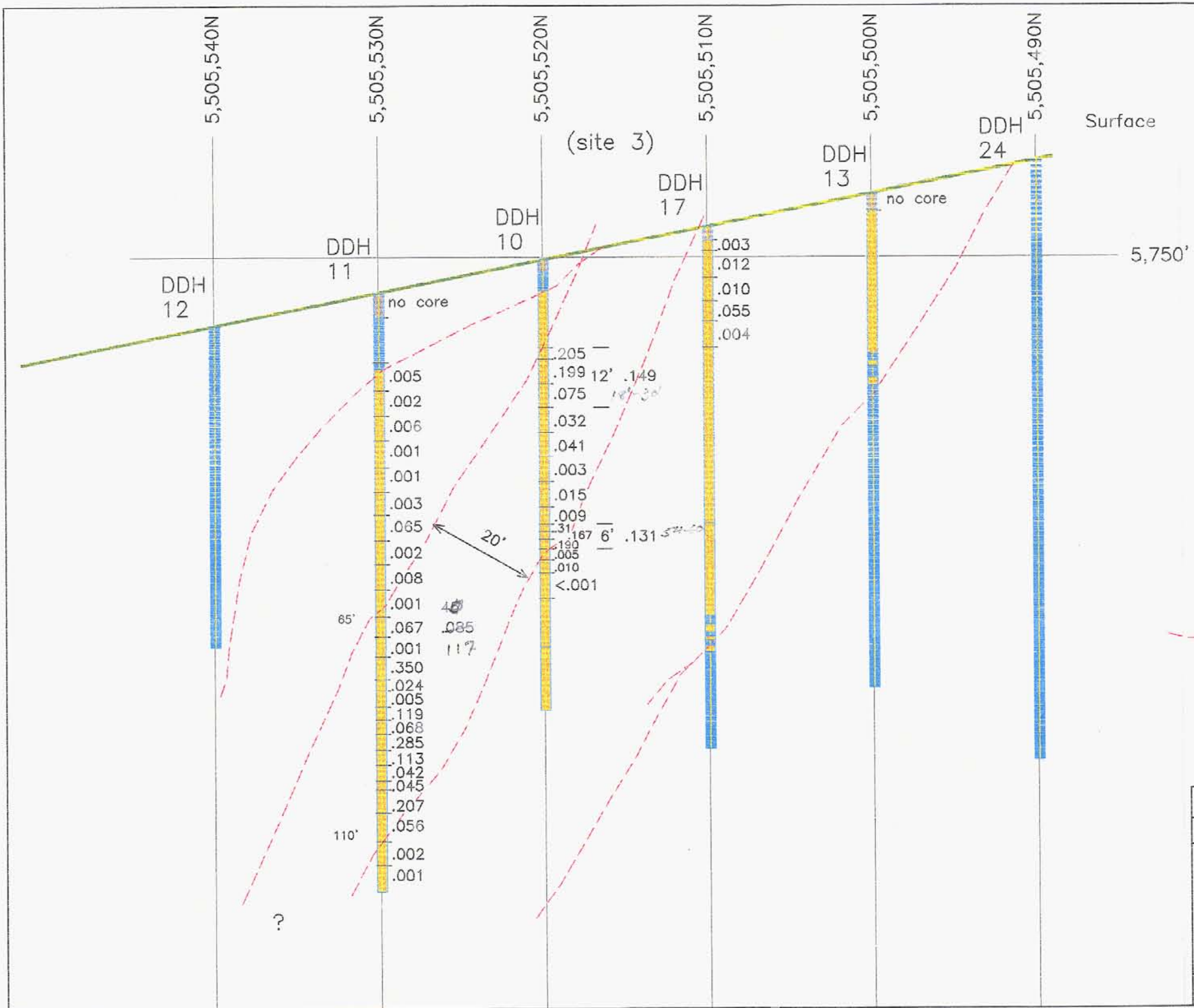


Legend

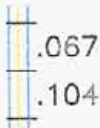


-  Mo Values, in Percent
-  Geological Contact

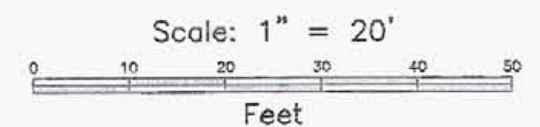


Molycor Gold Corporation	
Whiterock, British Columbia	
DDH Section 712,515E (Looking East)	
Crowrea Project - British Columbia	
SCALE: 1" = 20'	GEOLOGIST: D. Addison
DATE: Feb. 2006	DRAWN BY: RPM Mapping

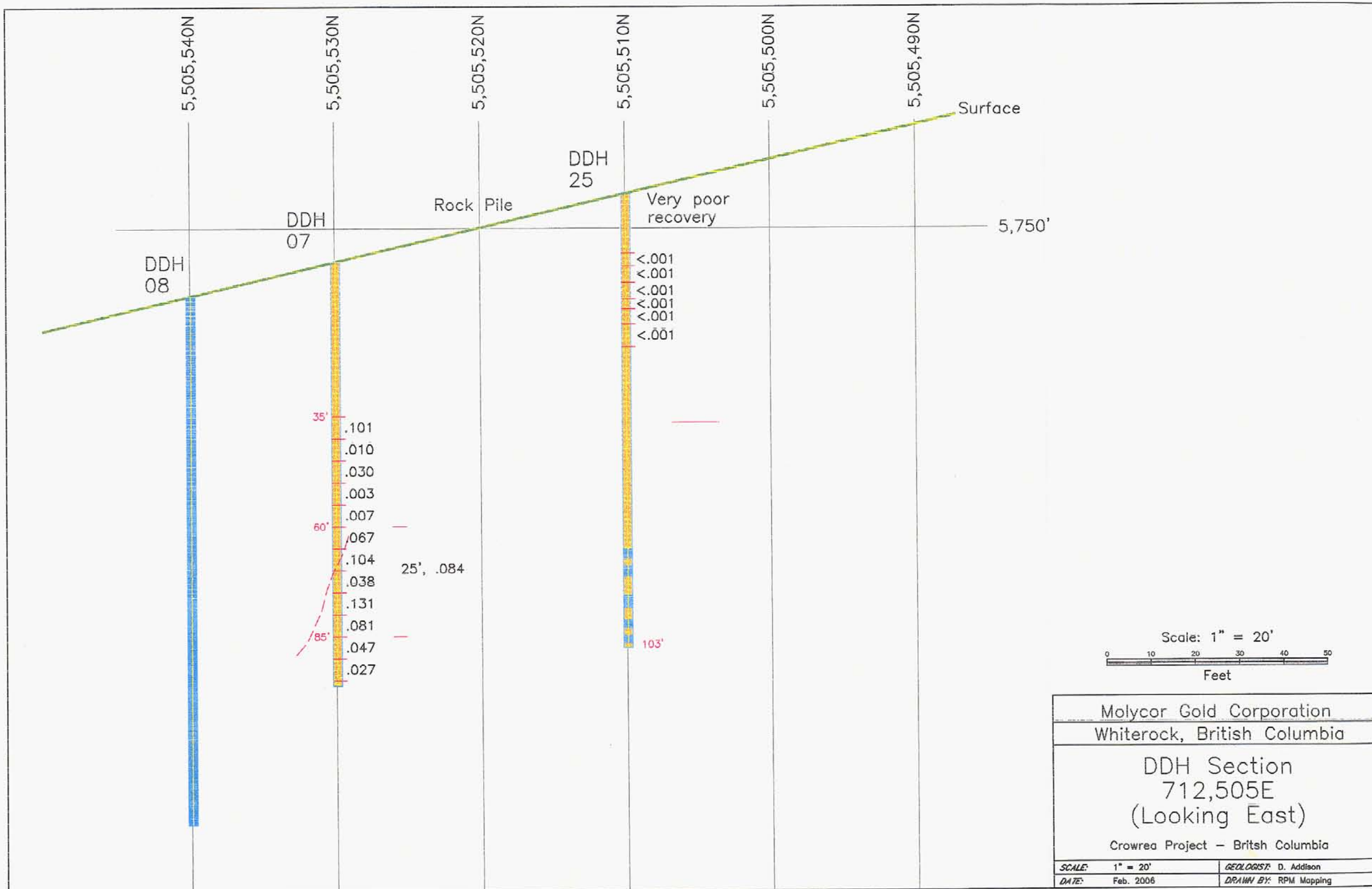


Legend

-  .067
Mo Values, in Percent
-  .104
Mo Values, in Percent
-  Geological Contact

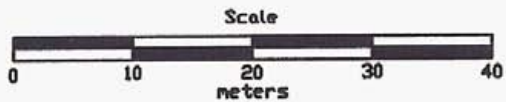
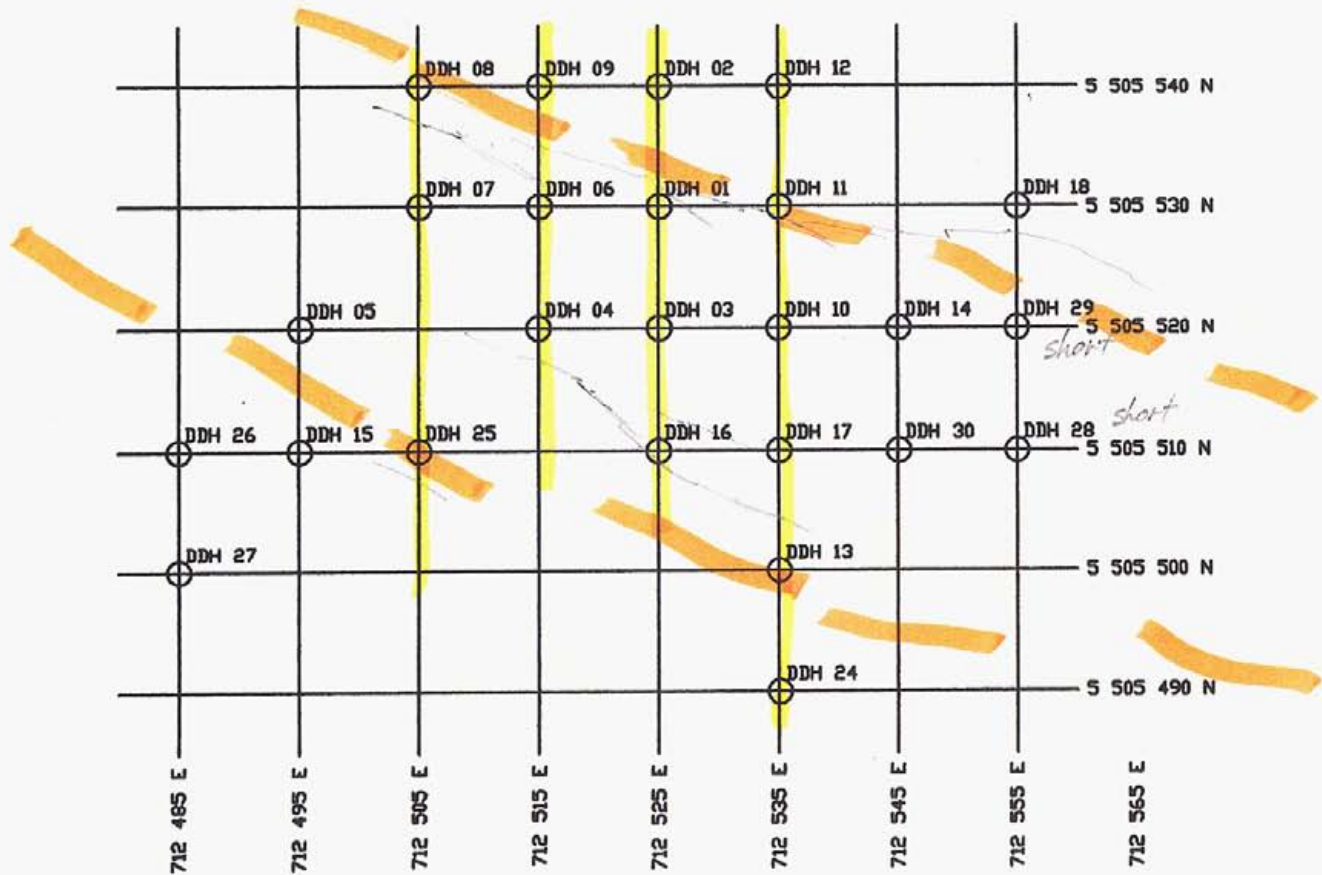


Molycor Gold Corporation	
Whiterock, British Columbia	
DDH Section 712,535E (Looking East)	
Crowrea Project - British Columbia	
SCALE: 1" = 20'	GEOLOGIST: D. Addison
DATE: Feb. 2006	DRAWN BY: RPi Mapping



APPENDIX "D"

DRILL PLAN



MOLYCOR GOLD CORPORATION
White Rock, British Columbia

CROWREA PROJECT
2005 DRILL HOLE
PLAN

Drawn by	Chk by
Date	Date
Scale	Scale