GEOCHEMICAL REPORT

MOLY QUEEN CLAIM

Latitude 55° 35' N
Longitude 129° 24' W
NTS 103 P/11 W

Skeena Mining Division

By: Dave Visagie, P. Geo

March 22, 1997

Owner: Tenajon Resources Ltd.
860-625 Howe Street
Vancouver, B.C.
V6C 2T6

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1.0 INTRODUCTION

In 1996 Tenajon Resources Ltd. staked the Molly Queen #1 claim. The property, located 13 km northeast of Alice Arm, B.C., covers a porphyry molybdenum deposit commonly known as the Ajax. Previous work by Newmont Mines and Inco Gold showed a sequence of sedimentary rocks with minor interbedded volcanic rocks to be intruded by four closely spaced stocks of quartz monzonite porphyry. Their work outlined geological reserves of 196,800,000 tonnes grading 0.072% Mo. No mention of precious metal content was noted. In 1996 1 day , September 19, was spent by a three man crew prospecting and sampling the property. The work resulted in the taking of ten samples. Samples of narrow quartz veins returned anomalous gold values with the best chip sample assaying 0.069 opt Au with 0.67 opt Ag over 50 cm. The cost of the program is calculated to be $3801.

2.0 LOCATION AND ACCESS

The Molly Queen #1 claim is located 13 km northeast of Alice Arm, B.C. The property is centred at latitude 55°35' N, longitude 129°23' W. It occurs on NTS sheet 103 P 11 W. Access to the property is by helicopter from Stewart, 60 km to the north.

3.0 CLIMATE, TOPOGRAPHY AND VEGETATION

The property covers the eastern slope of Mount McGuire. Relief is moderate to steep with the property elevation ranging from approximately 450 to in excess of 1500 metres. Treeline is at approximately the 1200 metre level. Below the treeline large stand of fir and spruce occur while above it scrub juniper and moss is common.

The climate is typical of the northern Coast Mountain Range. Winters are cool and wet, with snow being common, while the summers tend to mild and wet. Temperatures vary from a minimum of -25C in the winter to +25C in the summer.

4.0 PROPERTY STATUS

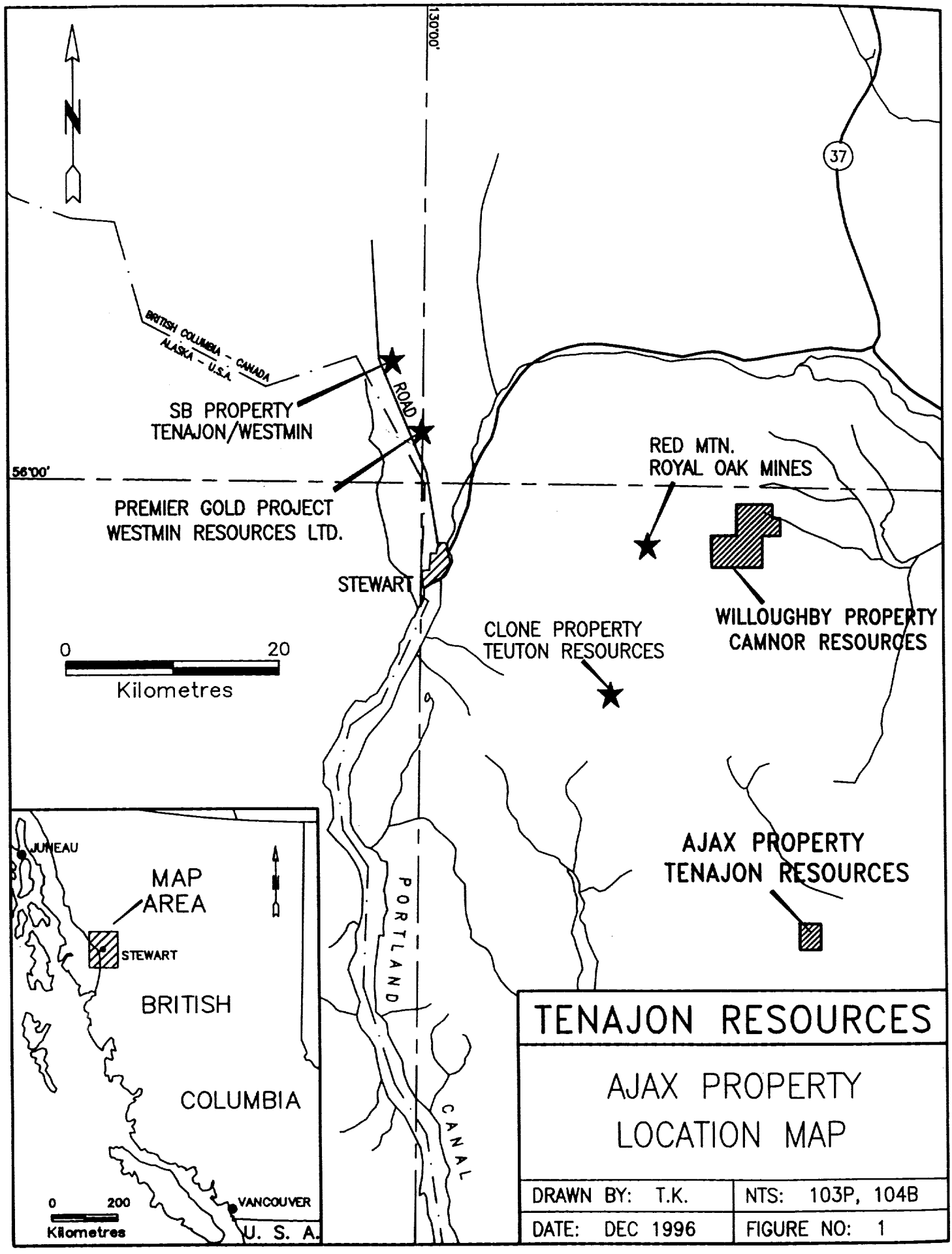
The Molly Queen #1 property consists of one twenty unit claim whose tenure number is 346703. The claim occurs in the Skeena Mining Division. The present expiry date for the claim is June 9, 1997.

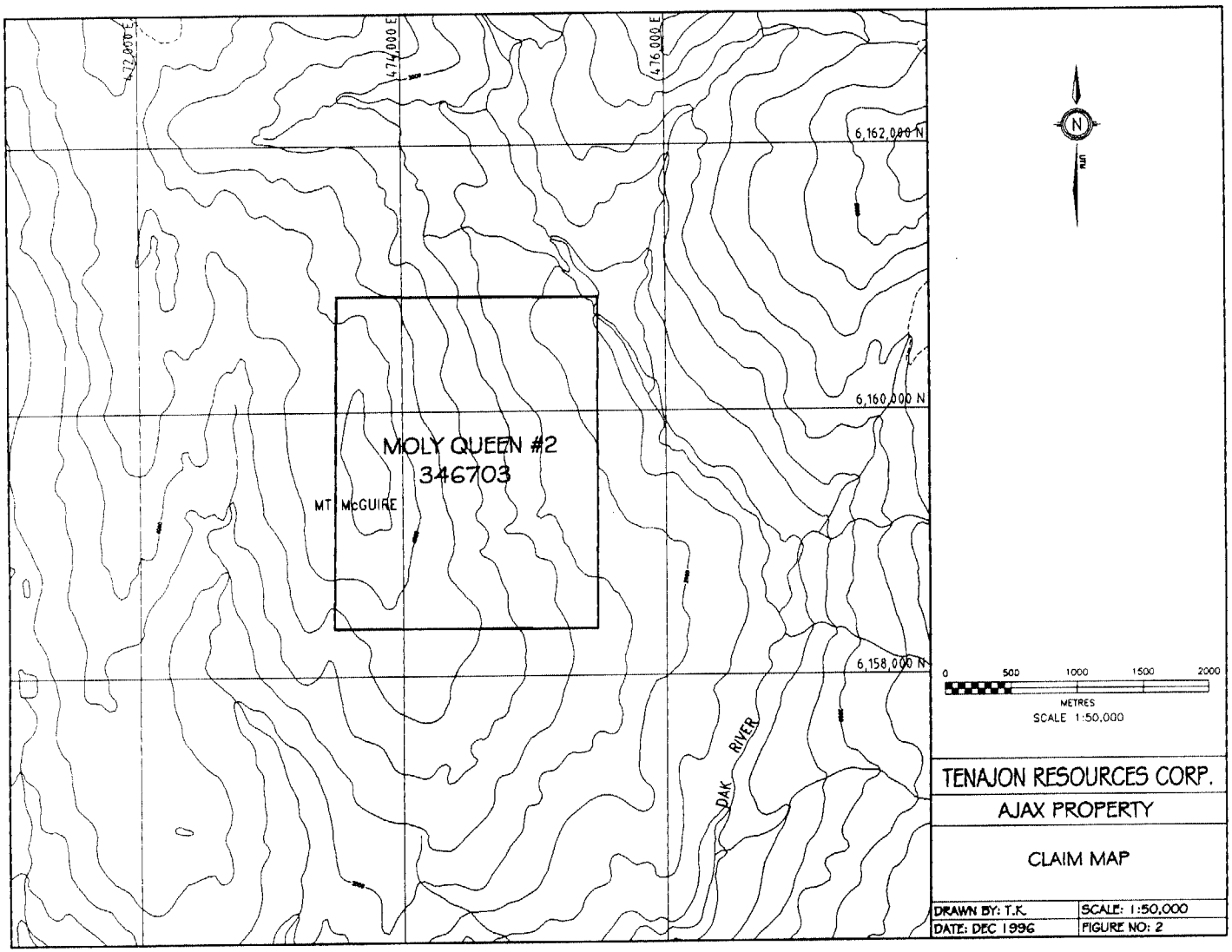
5.0 PROPERTY HISTORY

Lead-zinc-silver mineralization, peripheral to the molybdenite zone, was explored by prospectors in the early part of the century. A reference to molybdenite mineralization, contained in the 1927 Minister of Mines Annual Report, prompted S. Barclay to locate the property for Newmont Mining Corporation. Between 1965 and 1967 Newmont completed some 8,100 metres of diamond drilling. Although extensive work has been completed on the property there is has been little released to the public.

6.0 REGIONAL GEOLOGY

Molybdenum-bearing grantitc stocks, referred to collectively as the Alice Arm intrusions occur near the western edge of the Bowser successor basin, marginal to the east contact of the Coast Plutonic Complex. Alice Arm intrusions are generally less than 0.8 km in diameter. Porphyritic quartz monzonite is the dominant rock type. This distinguishes the molybdenum bearing stocks from equigranular satellitic stocks related to the Coast Plutonic Complex. Although molybdenum bearing stocks generally intrude Bowser assemblage siltstones, greywackes and shales of Late Jurassic age, some do occur within the Coast Plutonic Complex.


130°00'
37
BRITISH COLUMBIA - CANADA
ALASKA - U.S.A.
SB PROPERTY
TENAJON/WESTMIN
ROAD
56°00'
PREMIER GOLD PROJECT
WESTMIN RESOURCES LTD.
STEWART
RED MTN.
ROYAL OAK MINES
WILLOUGHBY PROPERTY
CAMNOR RESOURCES
CLONE PROPERTY
TEUTON RESOURCES
AJAX PROPERTY
TENAJON RESOURCES
0 20
Kilometres
PORTLAND
CANAL
JUNEAU
MAP
AREA
STEWART
BRITISH
COLUMBIA
VANCOUVER
U. S. A.
0 200
Kilometres
TENAJON RESOURCES
AJAX PROPERTY
LOCATION MAP
DRAWN BY: T.K.
NTS: 103P, 104B
DATE: DEC 1996
FIGURE NO: 1


472,000 E
474,000 E
476,000 E
6,162,000 N
6,160,000 N
6,158,000 N
MOLY QUEEN #2
346703
MT McGUIRE
OAK RIVER
N
GRID
0
500
1000
1500
2000
METRES
SCALE 1:50,000
TENAJON RESOURCES CORP.
AJAX PROPERTY
CLAIM MAP
DRAWN BY: T.K.
SCALE: 1:50,000
DATE: DEC 1996
FIGURE NO: 2

7.0 PROPERTY GEOLOGY

Mapping shows the property to be underlain by a folded sequence of Upper Triassic Stuhini Group sediments locally consisting of black argillites, siltstones and microgreywackes. Overall the units strike north-northwest with the dip being steep to the east. Four closely spaced, northwest trending, quartz monzonitic stocks have intruded the rocks. The rocks, in close proximity to the stocks are contact metamorphosed with hornfelsing of the sediments being common. The stocks are variably altered with the alteration consisting of the sericitization of plagioclase phenocrysts and the alteration of biotite to muscovite. Silicification occurs adjacent to quartz veins.

Mineralization occurs within the stocks and in the adjacent contact metamorphosed rocks as randomly oriented fractures filled with quart and pyrrhotite and coatings and bands of molybdenite. Disseminated molybdenite also occurs in a stockwork of 3 - 6 millimeter diameter quartz veinlets and in silicified zones deep within the stock.

8.0 1996 WORK PROGRAM

One day, September 19, was spent by a 3 person crew evaluating the Ajax property. The work resulted in the taking of ten rock chip and grab samples, The crew was housed at Camnor's Willoughby camp site located 45 km to the northeast. Access to the property was by a camp base Hughes 500 D helicopter chartered from Vancouver Island Helicopters.

The following personnel were employed for the evaluation:

Andrew Wilkins	Geologist
Krista Nelson	Geologist
Tim Kirby	Geological Technician

9.0 ASSAYING

All ten samples were initially assayed for gold at Westmin Mines' Premier Gold Mine then forwarded to Chemex Labs, 212 Brooksbank, North Vancouver, for 30 element Inductively Coupled Plasma (I.C.P.) analysis. Samples containing > 30 ppm Au were assayed. The following is an outline of the procedure used for the preparation and analysis of the samples.

Grab samples or measured width chip samples were taken using a hammer and chisel, identified, stored in plastic bags then sent for analysis.

At Westmin the samples are dried (if necessary), crushed and sieved to pulp size and pulverized to approximately -140 mesh.

For gold analysis a 1 assay ton is preconcentrated by conventional fire assay. The resulting Ag prill is digested in 3 ml 30% HNO_3, anything insoluble is dissolved using 3 ml concentrated HCl. The resulting solution is diluted to 10 ml and analyzed by atomic absorption.

For the 30 element I.C.P. analysis a 10 gram sample is digested with 3 ml of 3:1:3 nitric acid to hydrochloric to water at 90° for 1.5 hours. The sample is then diluted to 20 mls with demineralized water and analyzed. The leach is partial for Al, B, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, P, Sb, Ti, U and W.

For silver analysis a 2.0 gram sample is digested in 20 ml HNO_3 for 20 minutes or until all NO_3 has disappeared. The digestion is then cooled, 10 ml HCl added and digested for 30 minutes. The digestion is again cooled and another 50 ml HCl added and digested for one hour. When this digestion has cooled to room temperature it is bulked to 200 ml, mixed, centrifuged and analyzed by atomic absorption.

10.0 ASSAY RESULTS

The sample locations along with the assay results for gold and silver are plotted on Figure 4. The sample descriptions are located in Appendix 1 with the assay results being in Appendix 2.

Chip samples results of quartz veining are variably gold and silver anomalous. The best chip sample assayed 0.069 opt Au with 22.4 ppm Ag over 50 cm while a grab sample of a pyritic boulder assayed 0.016 opt Au with 1469.3 ppm Ag.

11.0 SUMMARY AND CONCLUSIONS

One day was spent by a three person crew evaluating the Molly Queen # 1 claim. During the property evaluation 10 samples were collected and sent for analysis. The assays show quartz veins to contain anomalous gold values. Previous work by Newmont does not make mention of any gold assaying being undertaken. It is possible the property has a significant precious metal content.

12.0 RECOMMENDATIONS

It is recommended that the data for the Ajax property be acquired from Newmont and a review of the data be undertaken to determine whether any gold analysis was completed. If possible the core should be located and selected samples of veining and stockwork analyzed for precious metal content.

13.0 STATEMENT OF QUALIFICATIONS

I Dave Visagie of 860-625 Howe Street, Vancouver, B.C. do hereby declare that:

1. I graduated from the University o British Columbia with a Bachelor of Science Degree, Majoring in Geology, in 1976.

2. I am a registered member of the Association of Professional Engineers and Geoscientist of the Province of British Columbia.

3. I have been steadily employed in the mining industry since 1976 and have been employed by International Northair Mines Ltd. as Senior Geologist since January 1990.

4. The work undertaken on the Molly Queen #1 claim was completed under my supervision.

Dated at Vancouver, British Columbia, this 20th day of March, 1997

Dave Visagie, P. Geo

14.0 COST STATEMENT

1.	Labour				$ 685
	Andrew Wilkens	1 day @ $315/day			
	Krista Nelson	1 day @ $170/day			
	Tim Kirby	1 day @ $200/day			
2.	Room And Board				$ 300
	3 man-days @ $100/day				
3.	Transportation				$1,785
	Helicopter: 2.1 hours @ $850/hour				
	Truck Rental: 1 day @ $100/day				
4.	Assaying				$ 185
		Prep + Gold Analysis @ $11.50/sample	30 element I.C.P @ $7.00/sample		
	10 samples	$115.00	$70.00		
5.	Report				$ 500
				Sub Total	$3,455
6.	Management Fee				
	@ 10%				$ 346
				Total	$3,801

Tenajon Resources Corp.
Rock Sample Descriptions - Ajax Property

Date	Sample No.	Sample Type	Sampler	Eastings	Northings	Rock Type	Alteration	Mineralization	Sample Descriptions	Au g/ton opt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm
Sept. 19	331527	grab	KN	473676	6160681	siltstone/ fine grained sandstone	pyrite	5-10% pyrite fine-medium grained stringers, blebs, disseminations + minor finely disseminated silvery mineral	moderate brownish-orange iron stained dark grey siltstone to fine grained sandstone	0.03 0.001	0.2	114	<2	102	16
Sept. 19	331528	grab	KN	473938	6160330	quartz vein	quartz + pyrite	5-10% medium-coarse grained pyrite + 3-5% fine galena(?) crystals + minor graphite	10-15cm wide orange iron stained quartz vein in dark grey fine grained sandstone/siltstone	0.27 0.008	115 g/ton	238	6460	2820	84
Sept. 19	331529	grab	KN	474051	615919	quartz vein	quartz + pyrite	15% fine & coarse grained pyrite blebs, stringers & disseminations + 5% galena(?) + minor graphite	orange iron stained 50cm wide coarse grained to massive quartz vein (119/21) system with black fine grained laminations with 2--5cm quartz splays in fine grained sandstone/siltstone	2.37 0.069	22.4	137	7030	8960	>10000
Sept. 19	331530	talus	KN	474483	6159352	quartz vein	quartz + pyrite	10% coarse pyrite clots + 5% fine grained galena(?) + 5% graphite	orange iron stained float of coarse crystalline quartz	0.55 0.016	1469.3 g/t	106	8390	2220	526
Sept. 19	331670	grab	ALW	473501	6160663	meta-sediments	hornfels and quartz veining	up to 5% disseminated pyrrhotite, minor chalcopyrite	gossanous, light gray, hornfelsed metasediments	0.14 0.004	0.8	174	22	408	34
Sept. 19	331671	grab	ALW	474268	6158960	meta-sediments	hornfels and quartz veining	minor pyrite + molybdenite in quartz veining	boxwork weathering in quartz veins, very gossanous	0.14 0.004	1.2	133	20	146	14
Sept. 19	331672	subcrop	ALW	474396	6159273	meta-sediments	hornfels and quartz veining	malachite + pyrite + molybdenite ? in veins		1.82 0.053	3.0	194	6	84	244
Sept. 19	331673	talus	ALW	474485	6159503	meta-sediments	hornfels and quartz veining	5 to 15% blebs of pyrite, minor molybdenite		0.03 0.001	0.2	175	<2	54	4
Sept. 19	331674	talus	ALW	474490	6159600	quartz eye + feldspar porphyry	coarse crystaline quartz veining	pyrite + molybdenite in veins	light gray, fine to medium grained quartz monzonite with quartz eyes and feldspar phenocrysts up to 4mm in size	2.95 0.086	3.2	16	574	452	>10000
Sept. 19	331675	talus	ALW	474535	6159818	meta-sediments	hornfels and quartz veining	fine grained molybdenite and blebs of pyrite in veins		1.85 0.054	30.4	206	1410	862	>10000

WESTMIN

WESTMIN RESOURCES LIMITED
PREMIER GOLD PROJECT
ASSAY LABORATORY

CERTIFICATE OF ASSAY

TO: Dave Visagie **PROJECT >>> CAMNOR**

DATE: 09-30-96
ASSAY LAB FILE: C0930A.WK4
PAGE: 3
SAMPLE TYPE: ORIGINALS

Ship #28

SAMPLE IDENTITY	Au (oz/ton)	Au (g/t)
149119	0.004	0.14
149120	0.004	0.14
149121	0.014	0.48
149122	0.001	0.03
149123	0.015	0.51
149124	0.009	0.31
149125	0.006	0.21
149126	0.002	0.07
149143	0.001	0.03
149144	0.001	0.03
149145	0.001	0.03
149146	0.001	0.03
149147	0.000	0.00
149148	0.000	0.00
149149	0.000	0.00
149150	0.000	0.00
331527	0.001	0.03
331528	0.008	0.27
331529	0.069	2.37
331530	0.016	0.55
331851	0.000	0.00
331852	0.001	0.03
331670	0.004	0.14
331671	0.004	0.14
331672	0.053	1.82
331673	0.001	0.03
331674	0.086	2.95
331675	0.054	1.85
331742	0.070	2.40
331743	0.005	0.17

PREMIER GOLD PROJECT ASSAY LABORATORY

certified by _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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Account :MXC

* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9636834

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146495	214	229	< 1	0.01	5	1230	8	< 2	8	198	< 0.01	< 10	< 10	78	< 10	70
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146497	214	229	1	< 0.01	6	730	6	< 2	8	218	< 0.01	< 10	< 10	82	< 10	78
146498	214	229	2	0.01	6	820	6	< 2	7	213	< 0.01	< 10	< 10	74	< 10	126
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146500	214	229	< 1	< 0.01	7	750	8	< 2	8	200	< 0.01	< 10	< 10	111	< 10	32
149108	214	229	3	0.01	8	640	26	8	3	1015	< 0.01	< 10	< 10	9	< 10	100
149109	214	229	4	0.02	11	1230	20	6	6	152	< 0.01	< 10	< 10	20	< 10	170
149110	214	229	12	0.01	11	1300	20	2	5	116	< 0.01	< 10	< 10	25	< 10	424
149111	214	229	6	0.02	11	1110	10	2	7	97	< 0.01	< 10	< 10	31	< 10	62
149112	214	229	3	0.02	10	1140	18	2	8	143	< 0.01	< 10	< 10	61	< 10	68
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149114	214	229	3	0.02	11	1250	28	< 2	7	115	< 0.01	< 10	< 10	50	< 10	68
149115	214	229	2	0.03	9	1270	22	< 2	8	151	< 0.01	< 10	< 10	71	< 10	84
149116	214	229	3	0.03	10	1260	18	< 2	8	130	< 0.01	< 10	< 10	68	< 10	84
149117	214	229	2	0.01	11	1200	20	< 2	7	124	< 0.01	< 10	< 10	69	< 10	86
149118	214	229	1	0.02	10	1260	18	< 2	8	117	< 0.01	< 10	< 10	80	< 10	68
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149127	214	229	< 1	< 0.01	6	500	3090	312	3	108	< 0.01	< 10	< 10	3	< 10	>10000
149128	214	229	5	< 0.01	7	1210	288	4	3	116	< 0.01	< 10	< 10	13	< 10	5160
149129	214	229	< 1	< 0.01	8	870	1340	124	3	107	< 0.01	< 10	< 10	7	< 10	>10000
149130	214	229	< 1	< 0.01	10	830	1820	62	2	63	< 0.01	< 10	< 10	7	< 10	>10000
149131	214	229	< 1	< 0.01	8	1040	1970	30	2	53	< 0.01	< 10	< 10	7	< 10	>10000
149132	214	229	< 1	< 0.01	5	220	1130	72	1	127	< 0.01	< 10	10	3	< 10	>10000
149133	214	229	3	< 0.01	12	1100	422	2	3	40	< 0.01	< 10	< 10	15	< 10	1420

CERTIFICATION: Stewart Bubbles

* INTERFERENCES: Cu on Bi and P

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
149134	214	229	-----	10.2	0.62	56	40	< 0.5	< 2	0.66	5.0	9	110	91	4.78	< 10	< 1	0.24	< 10	0.27	925
149135	214	229	-----	36.0	0.31	>10000	< 10	< 0.5	10	0.39	>100.0	100	100	692	>15.00	< 10	1	0.11	< 10	0.17	1715
149136	214	229	-----	3.4	0.69	534	40	< 0.5	< 2	1.45	20.5	8	100	92	4.69	< 10	< 1	0.32	< 10	0.40	1160
149137	214	229	-----	11.6	0.43	>10000	30	< 0.5	18	2.88	>100.0	21	94	361	8.53	< 10	6	0.20	< 10	0.29	1140
149138	214	229	-----	12.6	0.36	>10000	10	< 0.5	10	5.12	>100.0	18	88	216	14.60	< 10	1	0.15	< 10	0.55	2200
149139	214	229	-----	13.2	0.60	2180	30	< 0.5	2	1.09	50.0	4	78	144	5.54	< 10	1	0.24	< 10	0.19	445
149140	214	229	-----	2.8	0.54	3270	30	< 0.5	< 2	2.13	40.0	5	103	99	5.46	< 10	< 1	0.24	< 10	0.50	815
149141	214	229	-----	21.4	0.43	>10000	30	< 0.5	4	1.06	>100.0	9	125	479	5.97	< 10	5	0.22	< 10	0.12	430
149142	214	229	-----	12.4	0.52	>10000	10	< 0.5	10	1.82	>100.0	24	134	423	13.55	< 10	4	0.17	< 10	0.23	1280
149143	214	229	10	1.6	0.63	50	30	< 0.5	< 2	3.53	2.5	11	65	68	3.03	< 10	< 1	0.25	< 10	0.58	2390
149144	214	229	-----	0.8	1.09	78	20	< 0.5	< 2	2.87	1.5	16	81	95	4.91	< 10	< 1	0.15	< 10	0.97	1055
149145	214	229	-----	0.2	1.92	124	30	< 0.5	< 2	1.81	< 0.5	14	107	75	5.67	< 10	< 1	0.16	< 10	1.19	590
149146	214	229	-----	1.6	0.83	60	60	< 0.5	< 2	2.19	2.5	15	78	119	3.35	< 10	< 1	0.22	< 10	0.85	700
149147	214	229	-----	1.4	1.57	44	40	< 0.5	< 2	3.12	1.0	14	77	82	4.78	< 10	< 1	0.18	< 10	0.99	1080
149148	214	229	-----	1.2	1.62	8	50	< 0.5	< 2	3.40	1.5	9	68	57	3.86	< 10	< 1	0.19	< 10	1.04	1170
149149	214	229	-----	1.0	1.27	14	40	< 0.5	< 2	2.89	2.5	11	65	62	4.50	< 10	< 1	0.17	< 10	0.82	1075
149150	214	229	-----	1.0	1.58	46	40	< 0.5	< 2	2.49	3.5	11	74	55	4.64	< 10	< 1	0.19	< 10	0.87	1150
149290	214	229	-----	2.6	0.42	>10000	50	< 0.5	2	1.14	1.5	4	47	72	6.51	< 10	< 1	0.20	< 10	0.08	1065
149291	214	229	-----	10.0	0.33	796	30	< 0.5	2	0.05	< 0.5	3	40	25	8.67	< 10	< 1	0.16	< 10	0.01	550
149292	214	229	250	3.0	0.39	38	30	< 0.5	< 2	0.66	< 0.5	16	61	5	6.98	< 10	< 1	0.16	< 10	0.17	1090
149293	214	229	-----	4.2	0.45	24	30	< 0.5	< 2	0.37	1.5	10	37	13	6.23	< 10	< 1	0.17	< 10	0.08	1175
149294	214	229	-----	30.0	0.28	2680	30	< 0.5	6	0.01	< 0.5	3	78	46	6.93	< 10	6	0.18	< 10	< 0.01	45
149295	214	229	-----	5.6	0.35	274	40	< 0.5	< 2	0.06	< 0.5	6	55	21	5.72	< 10	< 1	0.18	< 10	0.01	520
149296	214	229	-----	3.4	0.38	162	30	< 0.5	< 2	0.61	< 0.5	5	45	20	5.94	< 10	< 1	0.20	< 10	0.17	835
149297	214	229	-----	6.4	0.33	1690	40	< 0.5	4	0.01	< 0.5	1	41	10	2.55	< 10	< 1	0.24	< 10	0.01	135
149298	214	229	-----	8.2	0.38	1010	30	< 0.5	< 2	0.01	< 0.5	< 1	41	33	5.21	< 10	< 1	0.23	< 10	< 0.01	30
149299	214	229	-----	10.6	0.30	3410	30	< 0.5	6	0.01	1.0	1	48	20	4.17	< 10	< 1	0.18	< 10	0.01	275
149300	214	229	-----	2.0	0.33	86	30	< 0.5	< 2	0.49	< 0.5	5	36	11	5.37	< 10	< 1	0.17	< 10	0.09	785
331527	214	229	-----	0.2	2.12	16	200	< 0.5	< 2	1.23	< 0.5	19	99	114	4.71	< 10	< 1	0.33	< 10	1.36	430
331528	214	229	25	>100.0	1.24	84	30	< 0.5	206	0.50	98.0	11	150	238	3.95	< 10	< 1	0.42	< 10	0.60	135
331529	214	229	-----	22.4	0.18	>10000	< 10	< 0.5	136	1.39	>100.0	12	119	137	7.02	< 10	< 1	0.04	< 10	0.53	1165
331530	214	229	-----	>100.0	0.07	526	< 10	< 0.5	2230	0.01	75.0	1	247	106	3.63	< 10	< 1	0.02	< 10	0.03	40
331580	214	229	-----	63.0	1.90	10	320	< 0.5	Intf*	3.95	1.5	9	106	>10000	3.46	< 10	< 1	0.15	< 10	1.34	1935
331581	214	229	-----	3.2	1.05	8	60	< 0.5	Intf*	0.06	< 0.5	7	85	>10000	6.93	< 10	< 1	0.12	< 10	0.47	705
331582	214	229	-----	1.0	0.72	42	40	< 0.5	< 2	0.28	< 0.5	15	66	166	4.00	< 10	< 1	0.06	< 10	0.13	110
331583	214	229	-----	0.2	1.97	8	750	< 0.5	< 2	4.00	0.5	19	35	121	5.36	< 10	< 1	0.04	< 10	0.83	1295
331584	214	229	-----	0.2	1.35	8	660	< 0.5	< 2	0.21	< 0.5	12	92	60	3.36	< 10	< 1	0.06	< 10	0.28	570
331585	214	229	-----	22.4	1.50	22	250	< 0.5	Intf*	3.13	1.0	36	36	>10000	1.05	< 10	< 1	0.10	< 10	1.25	3140
331586	214	229	-----	13.0	1.58	16	260	< 0.5	Intf*	3.54	2.0	23	85	>10000	3.23	< 10	< 1	0.12	< 10	1.79	>10000
331587	214	229	155	11.4	1.15	76	1790	< 0.5	< 2	7.09	1.0	11	35	2780	3.50	< 10	< 1	0.08	< 10	0.33	1955

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CERTIFICATION: Ian A Bichler

* INTERFERENCES: Cu on Bi and P

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: CAMNOR RESOURCES

860 - 625 HOWE ST.
VANCOUVER, BC
V6C 2T6

Project :
Comments:

Page Number :1-A
Total Pages :7
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Invoice No. :I9636835
P.O. Number :
Account :MXC

* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9636835

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
331630	214	229	-----	-----	3.2	3.50	44	70	< 0.5	< 2	0.36	1.5	15	32	949	8.79	< 10	< 1	0.15	< 10	2.15
331631	214	229	-----	-----	0.6	1.12	14	50	< 0.5	< 2	0.49	< 0.5	19	101	50	4.89	< 10	< 1	0.05	< 10	0.90
331632	214	229	-----	-----	1.6	2.12	20	30	< 0.5	< 2	0.79	< 0.5	19	49	156	8.17	< 10	< 1	0.10	< 10	1.57
331633	214	229	-----	-----	3.6	2.24	20	40	< 0.5	2	3.73	0.5	30	59	3650	6.55	< 10	< 1	0.08	< 10	1.71
331634	214	229	-----	-----	1.8	1.92	28	30	< 0.5	< 2	2.21	< 0.5	37	57	201	6.37	< 10	< 1	0.14	< 10	1.22
331635	214	229	-----	-----	1.4	2.64	12	40	< 0.5	2	1.12	< 0.5	28	49	877	7.36	< 10	< 1	0.06	< 10	1.89
331636	214	229	-----	-----	0.8	1.62	22	150	< 0.5	< 2	0.19	< 0.5	13	41	176	4.59	< 10	< 1	0.33	< 10	0.52
331637	214	229	-----	-----	1.4	1.56	20	110	< 0.5	< 2	0.50	< 0.5	20	31	197	4.26	< 10	< 1	0.32	< 10	0.57
331638	214	229	-----	-----	91.2	1.45	4	260	< 0.5	Intf*	5.18	< 0.5	21	56	>10000	1.99	< 10	< 1	0.24	10	0.68
331639	214	229	>10000	12.07	3.8	1.20	6	80	< 0.5	Intf*	0.16	< 0.5	9	120	>10000	5.18	< 10	< 1	0.15	< 10	0.55
331640	214	229	-----	-----	6.0	1.76	6	130	< 0.5	Intf*	0.28	< 0.5	13	90	>10000	7.12	< 10	< 1	0.17	< 10	0.84
331641	214	229	-----	-----	20.2	0.49	6	30	< 0.5	Intf*	0.03	< 0.5	1	123	>10000	8.93	< 10	< 1	0.10	< 10	0.15
331644	214	229	-----	-----	0.4	1.49	20	150	< 0.5	< 2	0.11	< 0.5	7	70	97	4.83	< 10	< 1	0.07	< 10	0.29
331645	214	229	-----	-----	44.0	2.47	6	200	< 0.5	Intf*	2.23	< 0.5	20	69	>10000	5.54	< 10	< 1	0.09	< 10	1.43
331646	214	229	-----	-----	0.2	1.18	6	200	< 0.5	< 2	0.27	< 0.5	11	25	99	2.42	< 10	< 1	0.12	< 10	0.22
331647	214	229	-----	-----	< 0.2	1.13	24	1360	< 0.5	< 2	9.79	0.5	9	137	130	3.47	< 10	< 1	0.01	< 10	0.50
331648	214	229	-----	-----	71.0	1.75	262	30	< 0.5	< 2	0.96	14.0	15	194	425	5.38	10	5	0.01	< 10	0.39
331649	214	229	-----	-----	8.6	2.02	138	30	< 0.5	< 2	0.35	1.5	15	260	57	7.65	10	1	0.01	< 10	0.43
331650	214	229	-----	-----	0.2	2.62	18	10	< 0.5	< 2	0.19	< 0.5	22	54	53	8.63	< 10	< 1	0.05	< 10	0.88
331651	214	229	< 5	-----	< 0.2	0.98	10	50	< 0.5	< 2	0.06	< 0.5	8	62	36	4.68	< 10	< 1	0.09	< 10	0.22
331652	214	229	-----	-----	< 0.2	2.14	12	60	< 0.5	< 2	0.53	< 0.5	4	91	22	5.22	< 10	< 1	0.07	< 10	1.23
331654	214	229	-----	-----	6.0	1.30	98	30	< 0.5	< 2	0.51	16.5	9	161	48	3.66	10	4	< 0.01	< 10	0.30
331655	214	229	-----	-----	60.8	1.27	646	20	< 0.5	< 2	1.27	14.0	25	200	1715	4.22	10	10	0.02	< 10	0.22
331656	214	229	-----	-----	27.4	0.22	1005	10	< 0.5	2	0.34	14.5	28	173	2890	6.07	< 10	19	< 0.01	< 10	0.06
331657	214	229	-----	-----	0.8	0.68	62	30	< 0.5	< 2	0.75	< 0.5	24	55	136	4.96	< 10	1	0.17	< 10	0.07
331658	214	229	-----	-----	29.2	0.40	70	220	< 0.5	< 2	1.55	< 0.5	13	24	>10000	1.87	< 10	< 1	0.10	< 10	0.25
331659	214	229	-----	-----	12.6	1.88	92	130	< 0.5	< 2	1.37	4.5	11	209	286	4.92	10	3	0.01	< 10	0.35
331660	214	229	-----	-----	3.6	2.56	114	10	< 0.5	< 2	0.58	4.5	49	154	319	11.25	< 10	17	0.05	< 10	0.67
331661	214	229	-----	-----	2.0	1.19	70	10	< 0.5	< 2	0.39	1.5	48	80	282	8.99	< 10	6	0.10	< 10	0.28
331662	214	229	< 5	-----	0.6	1.13	10	140	< 0.5	< 2	0.40	< 0.5	21	83	79	5.85	< 10	1	0.07	< 10	0.32
331663	214	229	-----	-----	4.0	0.49	130	60	< 0.5	< 2	0.29	1.0	15	157	105	3.18	< 10	1	0.06	< 10	0.05
331664	214	229	-----	-----	1.0	2.10	12	1030	< 0.5	< 2	1.81	< 0.5	15	100	86	5.41	< 10	< 1	0.10	< 10	0.81
331665	214	229	-----	-----	0.6	0.97	58	20	< 0.5	< 2	1.82	0.5	9	177	26	5.74	< 10	< 1	0.04	< 10	0.68
331666	214	229	-----	-----	1.0	2.11	54	30	< 0.5	< 2	0.44	< 0.5	12	97	35	7.32	< 10	< 1	0.09	< 10	0.57
331667	214	229	-----	-----	0.2	0.40	22	560	< 0.5	2	7.56	< 0.5	14	55	585	5.57	< 10	< 1	0.08	< 10	1.47
331668	214	229	-----	-----	>100.0	0.10	1260	10	< 0.5	2	0.10	7.0	48	135	2180	10.65	< 10	25	0.01	< 10	< 0.01
331669	214	229	-----	-----	>100.0	0.42	1465	10	< 0.5	< 2	0.15	7.5	37	114	1915	11.45	< 10	32	0.01	< 10	0.07
331670	214	229	-----	-----	0.8	1.01	34	50	< 0.5	2	5.02	10.5	23	118	174	4.28	< 10	< 1	0.18	< 10	1.08
331671	214	229	-----	-----	1.2	0.40	14	10	< 0.5	2	0.08	0.5	8	389	133	6.00	< 10	< 1	0.08	< 10	0.27
331672	214	229	1650	-----	3.0	0.54	244	40	0.5	2	8.32	1.0	24	144	194	5.76	< 10	< 1	0.19	< 10	2.58

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CERTIFICATION: Stewart Bucklen

* INTERFERENCES: Cu on Bi and P

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: CAMNOR RESOURCES

860 - 625 HOWE ST.
VANCOUVER, BC
V6C 2T6

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* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9636835

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
331630	214	229	1575	7	0.01	3	1350	1995	6	9	24	0.01	< 10	< 10	147	< 10	94
331631	214	229	590	2	0.04	6	1190	44	< 2	11	21	0.02	< 10	< 10	127	< 10	40
331632	214	229	1140	4	0.02	4	1280	162	2	19	25	0.13	< 10	< 10	218	< 10	80
331633	214	229	1260	6	0.04	6	1230	154	4	20	62	0.11	< 10	< 10	207	< 10	88
331634	214	229	1030	8	0.03	6	1170	76	6	12	39	0.02	< 10	< 10	164	< 10	70
331635	214	229	1440	2	0.02	6	1610	130	4	27	28	0.14	< 10	< 10	285	< 10	98
331636	214	229	465	4	0.03	4	1130	24	2	6	45	< 0.01	< 10	< 10	71	< 10	46
331637	214	229	500	3	0.02	4	1940	42	2	7	25	< 0.01	< 10	< 10	69	< 10	44
331638	214	229	2700	60	< 0.01	1	Intf*	4	4	1	137	< 0.01	< 10	< 10	16	< 10	98
331639	214	229	795	4	0.01	3	Intf*	12	< 2	1	38	0.04	< 10	< 10	29	< 10	60
331640	214	229	1155	2	< 0.01	5	Intf*	40	2	3	54	0.07	< 10	< 10	44	< 10	90
331641	214	229	395	8	< 0.01	< 1	Intf*	22	6	< 1	7	< 0.01	< 10	< 10	10	10	22
331644	214	229	140	5	0.04	11	190	24	< 2	5	38	< 0.01	< 10	< 10	55	< 10	53
331645	214	229	2690	3	0.02	3	Intf*	16	4	4	100	0.01	< 10	< 10	80	< 10	298
331646	214	229	105	2	0.05	9	870	66	< 2	2	91	< 0.01	< 10	< 10	13	< 10	26
331647	214	229	3490	5	0.01	14	100	50	4	4	366	< 0.01	< 10	< 10	13	< 10	100
331648	214	229	315	14	0.01	7	4470	>10000	90	3	65	< 0.01	< 10	< 10	48	< 10	652
331649	214	229	585	11	0.01	8	1510	6170	8	4	40	< 0.01	< 10	< 10	64	< 10	584
331650	214	229	285	1	0.02	10	1130	134	2	10	48	< 0.01	< 10	< 10	96	< 10	264
331651	214	229	75	1	0.04	6	440	38	2	3	94	< 0.01	< 10	< 10	18	< 10	80
331652	214	229	1045	1	0.03	3	630	68	< 2	6	35	< 0.01	< 10	< 10	41	< 10	264
331654	214	229	155	12	0.02	5	2440	>10000	6	3	49	< 0.01	< 10	< 10	47	< 10	1965
331655	214	229	205	38	0.02	8	5690	>10000	210	4	93	< 0.01	< 10	< 10	42	< 10	1040
331656	214	229	90	82	0.01	8	1350	2510	680	1	31	< 0.01	< 10	< 10	7	< 10	608
331657	214	229	60	2	0.03	9	3580	84	4	3	69	< 0.01	< 10	< 10	24	< 10	26
331658	214	229	700	1	0.03	1	1600	22	8	6	60	< 0.01	< 10	20	30	< 10	58
331659	214	229	470	12	0.01	6	4220	>10000	18	6	111	< 0.01	< 10	< 10	59	< 10	942
331660	214	229	1680	7	0.02	18	810	1955	14	5	34	< 0.01	< 10	< 10	68	< 10	1690
331661	214	229	470	1	0.03	17	700	268	16	6	27	< 0.01	< 10	< 10	53	< 10	476
331662	214	229	2930	4	0.04	5	840	36	2	8	37	< 0.01	< 10	< 10	63	< 10	74
331663	214	229	80	22	0.02	7	1280	8320	10	1	263	< 0.01	< 10	< 10	20	< 10	102
331664	214	229	1925	3	0.03	10	1040	66	6	7	139	< 0.01	< 10	< 10	67	< 10	142
331665	214	229	985	8	< 0.01	6	1160	62	< 2	12	66	< 0.01	< 10	< 10	49	< 10	136
331666	214	229	430	2	0.03	8	1370	328	< 2	5	37	< 0.01	< 10	< 10	52	< 10	124
331667	214	229	3470	3	0.03	3	120	16	8	8	164	< 0.01	< 10	< 10	19	< 10	120
331668	214	229	35	16	< 0.01	11	560	4470	566	< 1	64	< 0.01	< 10	< 10	7	< 10	590
331669	214	229	80	11	< 0.01	10	1040	2430	518	1	72	< 0.01	50	< 10	23	< 10	704
331670	214	229	1060	6	0.01	33	510	22	8	2	66	< 0.01	< 10	< 10	49	< 10	408
331671	214	229	205	2	< 0.01	23	280	20	6	6	3	< 0.01	< 10	< 10	34	< 10	146
331672	214	229	1640	3	< 0.01	25	680	6	70	15	473	< 0.01	< 10	< 10	61	130	84

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* INTERFERENCES: Cu on Bi and P

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331673	214	229	-----	-----	0.2	2.49	4	< 10	0.5	< 2	2.56	< 0.5	12	186	175	6.77	< 10	< 1	< 0.01	< 10	0.83
331674	214	229	-----	-----	3.2	0.04	>10000	< 10	< 0.5	< 2	0.02	6.5	< 1	261	16	2.68	< 10	< 1	< 0.01	< 10	0.01
331675	214	229	-----	-----	30.4	0.20	>10000	< 10	< 0.5	2	1.83	10.0	4	158	206	3.79	< 10	< 1	0.10	< 10	0.53
331701	214	229	-----	-----	4.6	0.49	272	50	< 0.5	< 2	3.85	14.5	11	58	132	5.26	< 10	< 1	0.21	< 10	0.72
331702	214	229	-----	-----	0.6	0.58	52	100	< 0.5	< 2	4.71	< 0.5	12	53	40	4.43	< 10	< 1	0.20	< 10	0.92
331703	214	229	-----	-----	0.6	0.76	38	50	< 0.5	< 2	4.17	< 0.5	11	45	70	4.32	< 10	< 1	0.19	< 10	0.81
331704	214	229	-----	-----	0.8	0.36	36	60	< 0.5	< 2	6.03	< 0.5	11	39	95	4.43	< 10	< 1	0.19	< 10	1.03
331705	214	229	-----	-----	< 0.2	1.11	16	110	< 0.5	< 2	5.89	< 0.5	13	72	1	4.18	< 10	< 1	0.21	< 10	1.45
331706	214	229	-----	-----	< 0.2	1.48	18	120	< 0.5	< 2	4.95	< 0.5	13	56	2	3.89	< 10	< 1	0.17	< 10	1.43
331707	214	229	< 5	-----	0.2	1.92	16	250	< 0.5	< 2	4.96	< 0.5	12	66	9	4.29	< 10	< 1	0.18	< 10	1.24
331708	214	229	-----	-----	0.2	1.12	48	160	< 0.5	< 2	5.14	< 0.5	12	49	19	4.36	< 10	1	0.19	< 10	1.15
331709	214	229	-----	-----	0.4	1.46	62	90	< 0.5	< 2	3.39	0.5	11	70	26	4.92	< 10	< 1	0.19	< 10	1.01
331710	214	229	-----	-----	26.6	0.90	1040	< 10	< 0.5	< 2	2.53	>100.0	11	83	290	9.83	< 10	3	0.18	< 10	0.58
331711	214	229	-----	-----	4.6	0.72	602	10	< 0.5	< 2	1.70	37.5	13	101	53	6.71	< 10	1	0.20	< 10	0.47
331712	214	229	-----	-----	0.6	1.28	126	190	< 0.5	< 2	4.49	1.0	14	59	14	4.75	< 10	< 1	0.16	< 10	1.44
331713	214	229	-----	-----	0.4	1.52	16	80	< 0.5	< 2	4.68	< 0.5	14	64	49	4.08	< 10	< 1	0.18	< 10	1.57
331714	214	229	-----	-----	0.2	1.63	38	310	< 0.5	< 2	4.87	0.5	13	63	20	4.32	< 10	< 1	0.22	< 10	1.56
331715	--	--	NotRcd	-----	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
331716	214	229	-----	-----	0.2	0.86	24	110	< 0.5	< 2	4.96	< 0.5	9	61	13	3.89	< 10	< 1	0.19	< 10	1.23
331717	214	229	685	-----	2.2	0.50	658	50	< 0.5	< 2	4.18	4.5	17	63	80	4.39	< 10	< 1	0.18	< 10	1.11
331718	214	229	-----	-----	2.2	0.41	24	40	< 0.5	< 2	3.29	0.5	12	46	10	5.14	< 10	< 1	0.17	< 10	0.99
331719	214	229	-----	-----	1.8	0.36	12	40	< 0.5	< 2	3.62	< 0.5	10	47	3	5.13	< 10	< 1	0.16	< 10	1.17
331720	214	229	-----	-----	0.8	0.44	16	40	< 0.5	< 2	2.98	0.5	11	52	5	5.15	< 10	< 1	0.17	< 10	0.94
331721	214	229	-----	-----	0.4	0.46	16	40	< 0.5	< 2	4.25	< 0.5	10	60	5	4.80	< 10	< 1	0.17	< 10	1.05
331722	214	229	-----	-----	0.6	0.61	6	30	< 0.5	< 2	3.02	0.5	8	53	8	5.38	< 10	< 1	0.15	< 10	1.36
331723	214	229	-----	-----	0.8	0.34	20	40	< 0.5	< 2	3.45	0.5	8	59	4	4.02	< 10	< 1	0.14	< 10	1.05
331724	214	229	-----	-----	1.0	0.34	24	40	< 0.5	< 2	3.46	< 0.5	15	48	12	4.58	< 10	< 1	0.16	< 10	0.84
331725	214	229	-----	-----	0.6	0.32	32	40	< 0.5	< 2	4.25	< 0.5	12	62	5	5.21	< 10	< 1	0.15	< 10	0.90
331726	214	229	-----	-----	0.2	0.30	24	30	< 0.5	< 2	3.95	< 0.5	11	51	8	5.11	< 10	< 1	0.14	< 10	1.04
331727	214	229	15	-----	< 0.2	0.38	12	50	< 0.5	< 2	3.64	< 0.5	11	49	5	3.78	< 10	< 1	0.16	< 10	1.02
331728	214	229	-----	-----	0.8	0.32	30	40	< 0.5	< 2	3.70	< 0.5	11	49	4	4.20	< 10	< 1	0.14	< 10	0.99
331729	214	229	-----	-----	1.0	0.35	24	30	< 0.5	< 2	3.65	< 0.5	9	58	6	4.99	< 10	< 1	0.16	< 10	0.90
331730	214	229	-----	-----	1.0	0.40	22	40	< 0.5	< 2	3.92	< 0.5	12	73	5	4.61	< 10	< 1	0.19	< 10	0.88
331731	214	229	-----	-----	1.4	0.44	16	40	< 0.5	< 2	3.59	< 0.5	8	64	5	3.87	< 10	< 1	0.20	< 10	0.82
331732	214	229	-----	-----	0.8	0.29	40	30	< 0.5	< 2	3.38	< 0.5	8	56	21	4.31	< 10	< 1	0.13	< 10	0.98
331733	214	229	-----	-----	0.8	0.38	68	20	< 0.5	< 2	3.71	2.5	15	45	98	4.43	< 10	< 1	0.14	< 10	1.30
331734	214	229	-----	-----	1.2	0.32	92	30	< 0.5	< 2	0.82	0.5	8	65	27	4.92	< 10	< 1	0.16	< 10	0.15
331735	214	229	-----	-----	4.0	0.26	280	30	< 0.5	< 2	0.02	0.5	2	60	18	5.21	< 10	< 1	0.15	< 10	0.01
331736	214	229	-----	-----	1.6	0.32	174	30	< 0.5	< 2	0.42	0.5	4	68	48	7.56	< 10	< 1	0.16	< 10	0.11
331737	214	229	655	-----	6.6	0.34	1180	30	< 0.5	< 2	0.29	< 0.5	< 1	48	33	5.43	< 10	< 1	0.18	< 10	0.04

CERTIFICATION: Ian Bridden

* INTERFERENCES: Cu on Bi and P

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CAMNOR RESOURCES

860 - 625 HOWE ST.
VANCOUVER, BC
V6C 2T6

Project :
Comments:

Certificate Date: 28-OCT-96
Invoice No. : I9636835
P.O. Number :
Account : MXC

* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9636835

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
331673	214	229	1060	48	< 0.01	39	990	< 2	2	6	11	0.07	< 10	< 10	168	160	54
331674	214	229	35	1	< 0.01	8	< 10	574	362	< 1	1	< 0.01	< 10	< 10	2	< 10	452
331675	214	229	735	4	0.01	21	200	1410	7190	1	44	< 0.01	< 10	< 10	13	< 10	862
331701	214	229	4520	3	0.03	8	1010	744	14	4	80	< 0.01	< 10	< 10	11	< 10	2650
331702	214	229	4120	3	0.01	7	1010	12	4	5	85	< 0.01	< 10	< 10	12	< 10	144
331703	214	229	3380	3	0.01	6	1040	8	4	5	77	< 0.01	< 10	< 10	15	< 10	156
331704	214	229	4000	3	0.01	6	1030	10	6	4	117	< 0.01	< 10	< 10	10	< 10	76
331705	214	229	2550	3	0.01	23	1160	< 2	< 2	8	109	< 0.01	< 10	< 10	34	< 10	76
331706	214	229	2110	1	< 0.01	20	1170	< 2	2	7	105	< 0.01	< 10	< 10	37	< 10	104
331707	214	229	2460	3	0.01	23	1200	< 2	2	8	113	< 0.01	< 10	< 10	45	< 10	164
331708	214	229	3540	2	< 0.01	15	1230	< 2	2	6	131	< 0.01	< 10	< 10	27	< 10	78
331709	214	229	2740	3	0.01	19	1280	10	< 2	5	79	< 0.01	< 10	< 10	30	< 10	234
331710	214	229	2560	< 1	< 0.01	15	1000	7920	16	3	62	< 0.01	< 10	< 10	18	< 10	>10000
331711	214	229	2400	4	0.05	17	1170	1165	2	3	39	< 0.01	< 10	< 10	14	< 10	6480
331712	214	229	2900	1	0.01	19	1150	114	4	6	122	< 0.01	< 10	< 10	35	< 10	178
331713	214	229	2070	2	0.01	21	1140	4	2	7	117	< 0.01	< 10	< 10	43	< 10	82
331714	214	229	2240	< 1	0.01	23	1180	28	2	8	135	< 0.01	< 10	< 10	45	< 10	186
331715	--	--	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
331716	214	229	2670	3	0.01	8	1000	22	2	5	113	< 0.01	< 10	< 10	22	< 10	138
331717	214	229	1740	2	0.02	9	1200	116	4	6	103	< 0.01	< 10	< 10	19	< 10	550
331718	214	229	1175	2	0.02	11	1200	22	2	5	83	< 0.01	< 10	< 10	17	< 10	148
331719	214	229	1190	2	0.02	9	1170	16	2	5	101	< 0.01	< 10	< 10	21	< 10	62
331720	214	229	1025	3	0.02	10	1100	14	2	5	81	< 0.01	< 10	< 10	17	< 10	162
331721	214	229	905	1	0.03	8	980	< 2	< 2	5	177	< 0.01	< 10	< 10	16	< 10	106
331722	214	229	750	2	0.03	9	1020	8	2	6	92	< 0.01	< 10	< 10	27	< 10	108
331723	214	229	780	1	0.02	8	1000	8	< 2	5	102	< 0.01	< 10	< 10	18	< 10	82
331724	214	229	830	3	0.01	13	1120	2	2	5	101	< 0.01	< 10	< 10	19	< 10	74
331725	214	229	695	2	0.01	7	1020	6	2	5	128	< 0.01	< 10	< 10	10	< 10	46
331726	214	229	705	3	0.01	7	1030	< 2	2	5	122	< 0.01	< 10	< 10	14	< 10	28
331727	214	229	650	2	0.02	8	1720	2	2	5	111	< 0.01	< 10	< 10	13	< 10	30
331728	214	229	790	3	0.01	8	1050	4	2	5	109	< 0.01	< 10	< 10	11	< 10	44
331729	214	229	840	1	0.01	10	1050	< 2	4	4	116	< 0.01	< 10	< 10	14	< 10	40
331730	214	229	980	3	0.01	10	1070	2	2	5	122	< 0.01	< 10	< 10	19	< 10	26
331731	214	229	1195	1	0.01	8	1350	< 2	2	4	99	< 0.01	< 10	< 10	16	< 10	56
331732	214	229	1035	3	0.01	7	990	2	2	4	104	< 0.01	< 10	< 10	12	< 10	72
331733	214	229	1105	1	0.02	10	1240	50	6	8	108	< 0.01	< 10	< 10	16	< 10	332
331734	214	229	950	3	0.01	6	1260	74	< 2	6	21	< 0.01	< 10	< 10	17	< 10	138
331735	214	229	115	< 1	0.01	1	760	722	2	2	3	< 0.01	< 10	< 10	15	< 10	144
331736	214	229	405	3	0.01	3	1260	144	< 2	4	14	< 0.01	< 10	< 10	18	< 10	378
331737	214	229	325	1	0.01	1	810	628	8	3	9	< 0.01	< 10	< 10	16	< 10	186

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CERTIFICATION:

* INTERFERENCES: Cu on Bi and P

472,000 E

474,000 E

476,000 E

6,162,000 N

6,160,000 N

6,158,000 N

MOLY QUEEN #2

MT McGUIRE

331670

331527

331528

331529

331530

331675 (float)

331674 (float)

331673

331530 (float)

331672

331671

3000

5000

4000

4500

2000

2500

DAK RIVER

N

UTM

LEGEND

△ ROCK SAMPLE

—— TRAVERSE

Sample	Au oz/t	Ag ppm
331527	0.001	0.2
331528	0.008	115 g/ton
331529	0.069	22.4
331530	0.016	1469.3 g/ton
331670	0.004	0.8
331671	0.004	1.2
331672	0.053	3.0
331673	0.001	0.2
331674	0.086	3.2
331675	0.054	30.4

0 250 500 750 1000 1250

METRES

SCALE 1:15,000

TENAJON RESOURCES CORP.

AJAX PROPERTY

SAMPLE RESULTS

DRAWN BY: AW,KN,TK	SCALE: 1:15,000
DATE: DEC 1996	FIGURE NO: 4