ARIS SUMMARY SHEET

District Geologist, Victoria Off Confidential: 90.04.19

ASSESSMENT REPORT 18669 MINING DIVISION: New Westminster

PROPERTY: Dandy-May
LOCATION: LAT 49 57 30 LONG 122 27 00
UTM 10 5533924 539452
NTS 092G16W

CAMP: 020 Lillooet River - Harrison Lake Belt

CLAIM(S): Dandy-Gold,Dandy,Mayflower
OPERATOR(S): Tyme Res.
AUTHOR(S): Wood, D.H.;Peters, L.J.;Sowerbutts, E.H.
REPORT YEAR: 1988, 96 Pages
COMMODITIES
SEARCHED FOR: Gold,Silver,Copper,Lead
KEYWORDS: Jurassic-Cretaceous,Fire Lake Group,Roof pendant,Sediments
Volcanics,Schist,Faults,Galena,Arsenopyrite,Disseminated,Stringers
WORK
DONE: Geological,Geochemical,Geophysical,Physical
EMGR 24.0 km; VLF
Map(s) - 1; Scale(s) - 1:5000
GEOL 625.0 ha
Map(s) - 1; Scale(s) - 1:5000
LINE 26.3 km
ROAD 4.0 km
ROCK 15 sample(s) ;ME
SOIL 632 sample(s) ;ME
Map(s) - 7; Scale(s) - 1:5000
MINFILE: 092GNE010

GEOLOGICAL, GEOCHEMICAL &

GEOPHYSICAL REPORT

ON THE

DANDY-MAY CLAIM GROUP

New Westminster Mining Division
British Columbia
NTS 92G/16W
Latitude 49° 56' North
Longitude 122° 26' West

FOR

Tyme Resources Ltd.
1400-1500 West Georgia Street
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DATE:

August 15, 1988

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1.0 SUMMARY AND CONCLUSIONS

At the request of Tyme Resources Ltd. a mineral exploration program was conducted over the Dandy-May Group by Cossack Gold Mining Corp. The program was the first detailed study of the property adjacent and on strike to gold-silver-lead anomalies described by Cukor and Sadler-Brown (1986).

The survey program, completed in July 1988, is the result of a compilation of historical research material and a combined geological, geochemical and geophysical survey of the property.

The Dandy-May Group, composed of the Dandy, Dandy-Gold, and Mayflower claims, is located on the west bank of the Lillooet River 2 km west of the village of Skookumchuck which is mid-way between Pemberton and Harrison Hot Springs.

The property is underlain by an estimated 4,500 metre thick assemblage of sedimentary and volcanic-derived strata of the Upper Jurassic to Lower Cretaceous Fire Lake Group. Mineralization on the propertys, composed mainly of disseminated and stringer galena and arsenopyrite results from a quartz fracture system associated with three converging major fault systems. Sulphide mineralization is evident in large (> 2m wide) quartz veins crosscutting andesite, chloritic schist, and quartz sericite schist.

Recently, considerable interest has been paid to the Lillooet River region. Exploration extends from Fire Lake, approximately 12 km south, to the Easy Group Claim to the southeast of the Dandy-May Group (Cukor and Sadler-Brown, 1986). The similarity in lithology and structural deformation to known mineralization in the area suggests that the Dandy-May Group has potential for similar mineralization.

Geochemical analysis of soil samples collected during the course of this years survey program resulted in a good correlation between silver and gold concentrations and VLF-EM conductors in the northeast detail grids (Zones A and B). In the south detail grid (Zone C) is found a good correlation of arsenic and silver with numerous anomalous silver occurrences. Mineralization appears to be concentrated within a network of crossing faults.

It is estimated that the next phase exploration program will require $105,000.

Respectfully submitted,

Douglas H. Wood, B.Sc. FGAC August 15, 1988

2.0 RECOMMENDATIONS

In order to evaluate the economic potential of the Dandy-May Property the following exploration program is recommended :

1. An additional 10 km of grid line should be cut over the extensions of the anomalous structures outlined in this report. Detailed scale geological, geochemical, and VLF-EM surveys should be conducted over the anomalous extensions detected northeast of Zone A and west of Zone C.

2. An I.P. and Resistivity survey should be conducted over the grid area of the Dandy-May group over the anomalous zones to further define and outline regions of anomalous interest.

3. Trenching to uncover near surface anomalies should follow the I.P. survey.

Upon favorable results of Phase II, Phase III will consist primarily of diamond drilling. A limited program of up to 1000 meters is estimated to cost approximately $90,000.

Respectfully submitted,

Douglas H. Wood, B.Sc., FGAC

August 15,1988

2.1 Cost Estimate - Phase II

The estimated cost of the recommended phase II exploration program on the Dandy-May group of claims is as follows:

Extended Surveys	
Grid Emplacement - 10 km @ $250/km	$ 2,500
VLF-EM Survey - 10 km @ $250/km	2,500
Line Cutting - 10 km @ $400/km	4,000
Sample Collection and Analysis	
Soil samples - 430 @ $20/sample	8,600
Rock samples - 500 @ $25/sample	12,500
I.P. and Resistivity Survey - 12 days @ $600/day	7,200
Trenching -	20,000
Drill Pad Preparation and Road Construction	5,000
Mob/Demob	3,000
Prospecting and Geological Mapping	4,000
Food and Accommodation	
4 men for 21 days @ $100/man-day	8,400
Transportation	
2 vehicles for 21 days @ $60/day/truck	2,520
Supervision and Geological Support	6,000
Professional Fees and Report Preparation	5,000
Contingencies - Approximately 15%	13,780
TOTAL	$105,000

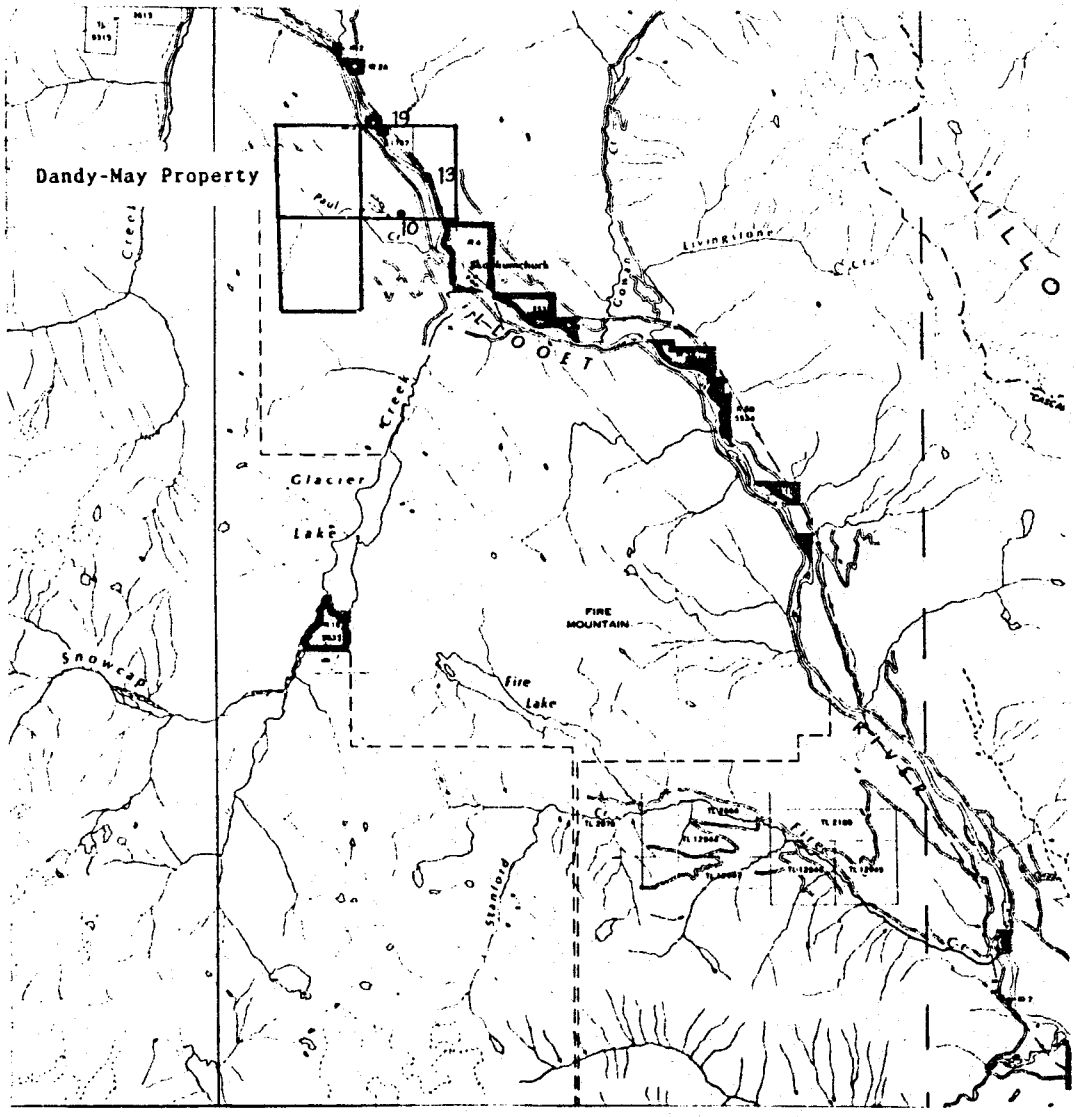
3.0 INTRODUCTION

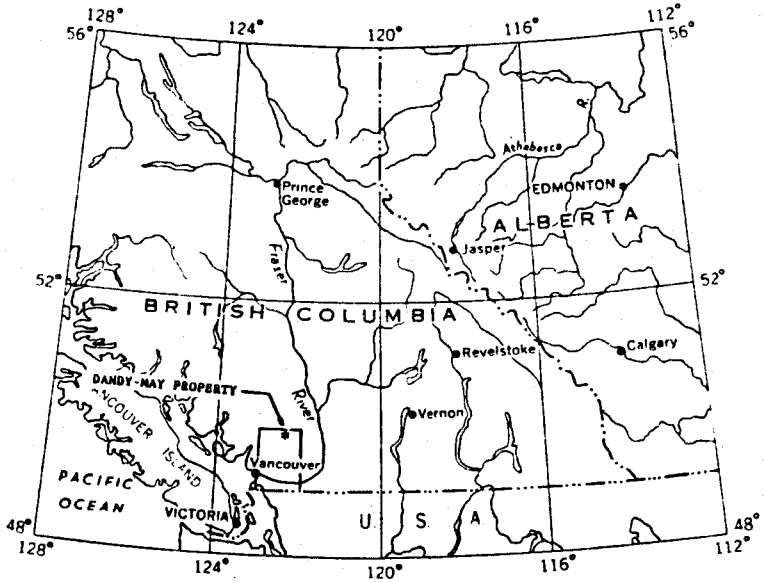
Pursuant to a request by Tyme Resources Ltd. a work program consisting of geological, geochemical, and ground VLF-EM surveys was carried out on the Dandy-May Group claims by Cossack Gold Mining Corp.

Field work was carried out between June 16 and 21 and July 13 and 17, 1988. The purpose of the project was to undertake reconnaissance work in an area adjacent to and on strike with a promising prospect owned by Hillside Energy Corporation.

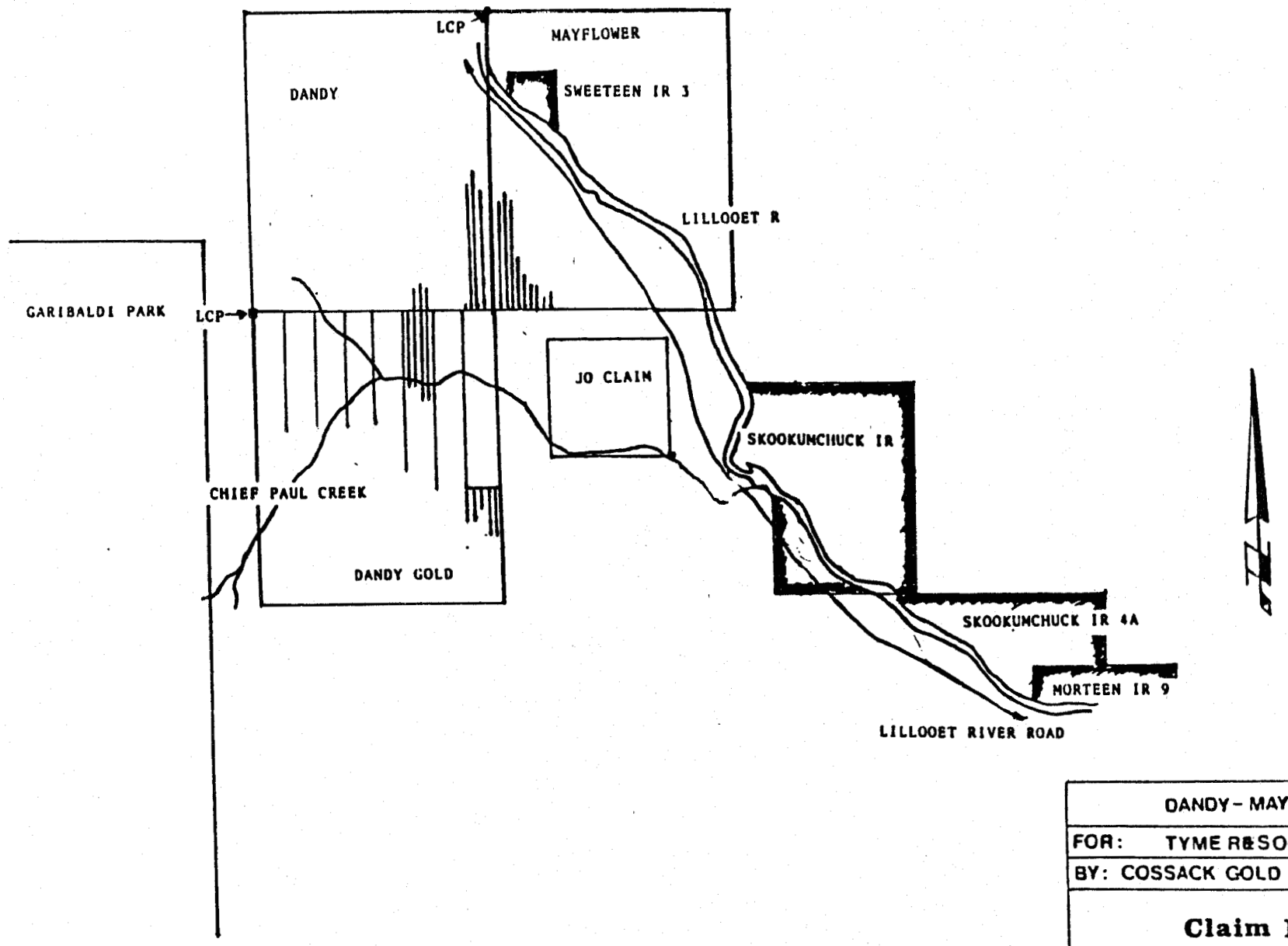
3.1 Property Location and Status

The Dandy-May Group consists of the Dandy, Dandy-Gold, and Mayflower claims, presently owned by Tyme Resources Ltd. The claims are shown on the Ministry of Energy Mines and Resources Mineral Titles Map 92G/16W, New Westminster Mining Division, B.C (Figs. 1 and 2).





DANDY-MAY PROJECT	
FOR: TYME RESOURCES LTD	
BY: COSSACK GOLD MINING CORP.	
Location Map	
Scale 1:125,000	
NTS 92G/16W	DATE: JUNE 1988
DRAWN BY: EHS	FIGURE NO. 1



DANDY - MAY PROJECT	
FOR: TYME RESOURCES LTD	
BY: COSSACK GOLD MINING CORP.	
Claim Map	
Scale 1:50,000 Metres 1000 0 1000	
NTS 92G/16W	DATE: JUNE 1988
DRAWN BY: EHS	FIGURE NO. 2

Property record information is as follows:

Claim Name	No. of Units	Record No.	Expiry Date
Dandy - Gold	20	3347	May 18, 1989
Dandy	20	3348	May 18, 1989
Mayflower	20	3349	May 18, 1989

Geographic co-ordinates of the property are 49° 56' N latitude and 122° 26' W longitude.

The Dandy-May Group is located on the west bank of the Lillooet River 2 km west of the village of Skookumchuck which is mid-way between Pemberton and Harrison Hot Springs.

Although the property can be reached from either Pemberton or Harrison Hot Springs via forestry and power line roads, access is best from Pemberton to the north via 65 km of gravel road. The forestry road on the southwest side of the Lillooet Valley crosses the northeast corner of the Claim Group.

The Dandy-May group cover part of the Lillooet River Valley and the lower slope of an unnamed mountain north of Glacier Lake. The area of interest lies on a gently sloping bench approximately 180 metres above the river. Elevations on the property range from 140 metres to 880 metres above sea-level. The claim group is drained by Chief Paul Creek and its tributaries.

Vegetation consists of coniferous forests, principally fir and hemlock, with approximately 25% of the area in dense second growth having been logged within the last decade.

3.2 Property History

The first discovery of mineralization in the area was made in 1897 when a small ledge of rich gold-quartz ore was discovered and quickly worked out on what is now know as the Jo Claim (to the southeast of the claim group). The area was initially staked as the Mayflower Group.

Up to 1903, a total of about $20,000 was spent on the property. This resulted in several hundred feet of tunnelling, the installation of a 2-stamp mill, and the erection of a cable across Lillooet River.

In 1929 the property was restaked and renamed the Dandy Group, but little additional work was done.

In 1977 the area had been restaked by G.L. Nagy as the Moneymaker Group and a limited amount of drilling and blasting, trenching and line cutting was completed. In the following year further geological and geophysical surveys were completed.

In 1981 the area was restaked as the Easy claims and detailed mapping and soil sampling was undertaken on behalf of S.W. Exploration Partnership.

On the remaining Easy claims, mapping and soil geochemistry has established a gold-silver-lead anomaly which was subsequently confirmed and extended northward (Cukor and Sadler-Brown, 1986).

To the best of the authors knowledge there are no available records of any drilling activity ever being conducted on the Dandy-May Property.

4.0 SURVEY PROCEDURES

4.1 Grid Establishment

A reconnaissance survey grid totaling 10.5 line-kilometres of north-south crosslines was established at 250 m spacing over the eastern portion of the Dandy-Gold claim Stations were marked at 100 m intervals with flagging.

A detailed grid was established over two areas of anomalous results on the reconnaissance grid, 1.975 line-kilometres near the southeast corner of Dandy-Gold, and 4.325 line-kilometres over the Dandy and Dandy-Gold claim boundary. A further 6.95 line-kilometres were established on the Mayflower claim, over an area of historical crown grants, and on trend with the mineralized fault structure mapped to the south in the Easy 1 claim. Lines were established at 50 m spacing with 25 m station intervals.

4.2 Geochemical Survey

A total of 632 soil samples were taken along the grid lines. A total of 15 rock samples were collected from the most promising areas (Appendix B).

Soil samples were taken from the enriched "B" soil horizon at depths of 8 to 25 cm using a cast iron mattock. The survey area was steep, outcropping in areas, providing moderate to poor soil development. Low lying areas resulted in some A horizon samples in the marshy areas. Samples of no less than 200 grams were placed in Kraft paper bags and air dried. Mineralized appearing rock samples were chipped and collected where outcrops allowed.

Samples from the reconnaissance grid were shipped to Chemex Laboratories Ltd. in North Vancouver, B.C. for analysis. Those from the detailed grid were analyzed by Min-En Laboratories Ltd., in North Vancouver. Rock samples were ground and soil samples were sieved to 80 mesh. A portion of the samples were then digested and analyzed by Atomic Absorption Spectroscopy (AA) for a thirty two element suite and by Fire Assay and Neutron Activation Analysis (FA+NAA) for gold.

4.3 VLF-EM Survey

The VLF-EM survey was conducted using a Sabre model 27 receiver. The unit acts solely as a receiver utilizing an electromagnetic field transmitted from military radio stations in the 15-25 KHz range. The signals are propagated with the magnetic component of the field being horizontal in undisturbed areas.

Conductivity contrasts in the earth create secondary fields, producing a vertical component and changes in the field strength or amplitude. These conductive areas may be located, and to a degree, evaluated by measuring the various parameters of this electromagnetic field.

The VLF-EM receiver was used to measure the tilt or dip angle of the resultant field as well as the field strength of the horizontal and vertical component of the field.

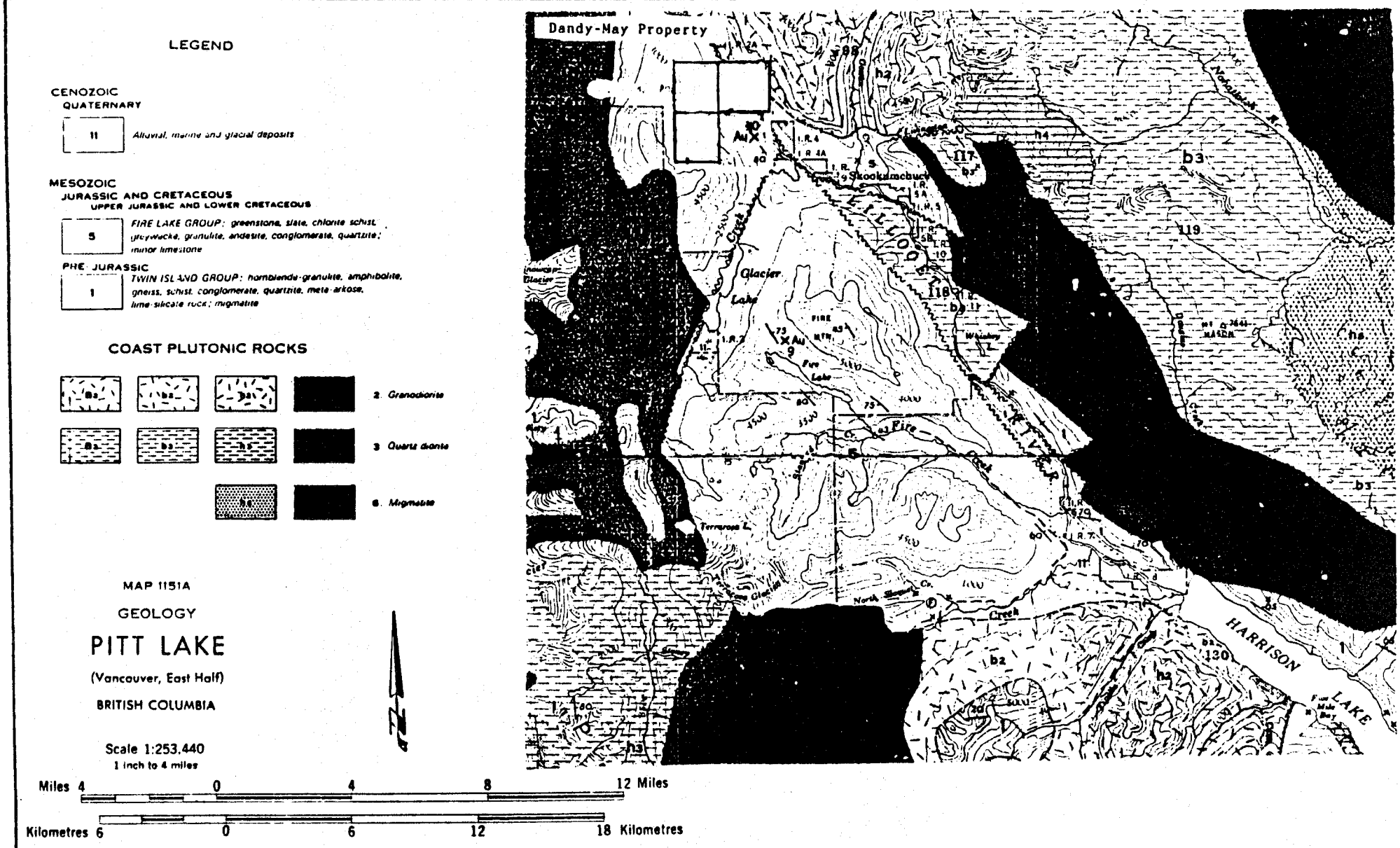
5.0 GEOLOGY

5.1 Regional Geology

The geology of the region is described in the Geological Survey of Canada Memoir 335 and illustrated on map 1151A, Geology Pitt Lake (Vancouver, East Half)(Fig. 3). The claims are underlain by the Upper Jurassic to Lower Cretaceous Fire Lake Group .

The Fire Lake Group is an assemblage of sedimentary and volcanic-derived strata, which is estimated to be at least 4,500 metres thick. The group consists of three parts, the oldest of which is chiefly finely-grained, thinly bedded granulite with minor andesite, limestone, and conglomerate. The middle part is composed chiefly of dark slate, and argillite, with minor greywacke. The upper part consists chiefly of a thick greenstone formation made up of medium-grained plagioclase fragments in a very fine-grained, tuffaceous like matrix, chlorite schist, and minor conglomerate, quartzite, and greywacke.

Approximately 2.5 km northeast of the property, on the opposite side of the Lillooet River the rocks of the Fire Lake group are intruded by an extensive body of granodiorite of reported Tertiary age.



REGIONAL GEOLOGY

FIG NO 3

The rocks of the Fire Lake Group dip deeply and have a strong regional foliation parallel to the Lillooet River valley which, in the area of the claims, strikes at approximately 325. Both Mesozoic and Tertiary rocks are cut by a number of faults of the most important of which appear to be the Lillooet River fault, the Snowcap Creek fault, and the Skookumchuck fault.

Metamorphism of the group ranges from negligible for the middle member, to mesazonal for the granulites of the basal member. Low temperature alteration, mainly albitiztion is common in the upper member.

5.2 Local Geology and Mineralization

The property is underlain by rocks from the upper Fire Lake Group (Upper Jurassic and Lower Cretaceous). Rock types on the property include cyclic volcanics (andesite, dacite, and rhyolite), argillite, phyllite, chloritic schist, quartz-sericite schists (QSS), quartzite, quartz-feldspar porphyry (QFP) and greenstone. A very strong regional foliation exists in most rocks except the QFP and the cyclic volcanics (Fig 4).

The cyclic volcanics which are comprised of interbedded andesite, dacite, rhyolite and cherty argillite beds belong to the middle

section of the Fire Lake Group. These rocks, located in the southern part of the Dandy-Gold claim, generally strike 120° and are moderately to steeply dipping to the southwest.

The chlorite schist is found throughout the property interbedded with the QSS, although it is not as extensive as the QSS. The chloritic schist belongs to the upper section of the Fire Lake Group. The chloritic schist has cross-cutting quartz veins varying in thickness from 2 mm up to 1.6 metres.

The QSS,which is interbedded with the chloritic schist is the most extensive rock unit found on the property and is in the upper section of the Fire Lake Group. Towards the south and west, this unit gradationally becomes less sericictic. This is probably due to being farther away from faulting to the northeast of the property.

The greenstone, found to the extreme south of the property, bordered by chloritic schist and faulted off the north, extends southward to the edge of the property. This unit is massive and pale green but to the west the unit appears with medium grained, orange plagioclase crystals in a fine grained tuffaceous matrix. The location of the greenstone is indicative of a moderate compressive regional east-west fault passing through the south of the property.

The intrusive QFP occurs as an elongate sill-like body parallel to the regional strike and foliation and as small local circular or oval intrusions. Since this unit does not have any foliation it must post date the regional Lillooet River fault, Snowcap Creek fault and Skookumchuck fault and can be assumed to be related to the east-west trending cross faults.

A northwest trending regional fault (Lillooet River Fault) passes through the Dandy claim from the southeast corner. Another east-west trending regional fault (Skookumchuck Fault) passes through the southern portion of the Dandy-Gold claim and intersects the former approximately one kilometre east of the claim group. A shear zone composed of a series of parallel northeast trending faults extends perpendicular to the Lillooet River Fault through the QSS of the northern part of the Dandy - Gold claim.

Disseminated galena and arsenopyrite is associated with quartz veins in the northeast part of the grid area. Sulphides located in the fractures of the quartz fracture network predominantly associated with the QFP and surrounding rocks suggest that the source of mineralization is the quartz fracture system. No sulphide mineralization was obvious in the southern portion of the property due to heavy vegetation, however, geochemical analyses revealed a strong silver signature.

6.0 GRID GEOCHEMISTRY SURVEY

6.1 Introduction

A total of 632 soil samples were analyzed for gold and the standard thirty two element suite. Histograms and cumulative frequency curves for gold, silver, copper, lead, zinc and arsenic are presented in Appendix A and the laboratory results are presented as Appendix C.

Soil results for gold, silver, copper, lead, zinc and arsenic are plotted upon grid maps and contoured (Figs 5 to 10).

6.2 Statistical Methods

To determine threshold levels a plot of the cumulative frequency distribution on log probability paper was used. The percentages in each successive class are accumulated from the highest class down in order to give maximum emphasis to the higher values. The cumulative percent scale on log probability paper is graduated so that a log-normal distribution plots as a straight line (Rose et al., 1979).

Where a significant number of results are at or below detection (i.e gold, silver, and arsenic), the curves are recalculated as percentages of the remaining values.

6.3 Results and Interpretation

6.31 Gold Geochemistry

ELEMENT	:	Au ppb
NUMBER OF OBSERVATIONS (above detection 1 ppb)	:	599
MINIMUM	:	1.00
MAXIMUM	:	212.00
POPULATION A 7%		
b-s (84%)	:	5.60
b (50%)	:	18.00
b + s (16%)	:	58.00
POPULATION B 92%		
b (50%)	:	3.30
b + s (16%)	:	7.40
b * 2s' (2.5%)	:	16.00

After recalculation to remove the effect of the 133 (21.2 %) analyses which contain less than or equal to 1 ppb, the cumulative frequency curve for gold shows the characteristic "S"-shape which indicates the presence of two log-normal populations. Using the method of Sinclair (1976) these were resolved into an anomalous population A into which 7% of the analyses fell, and a background population B containing the remaining 93% of samples.

Sinclair suggests the use of the 1% ordinate of the background population as an appropriate threshold value. Of the analyses containing more than 21 ppb gold, only 1% are from the background population, 99% are from the anomalous population. As the mean of the anomalous population is 18 ppb, this was used as a contour line together with the 84% and 16% ordinates of the anomalous population to be consistent with the log-normally distributed elements.

The derived threshold of 21 ppb is significantly higher than the 2 to 5 ppb background commonly found in unmineralized soils and is considered to be reliable.

The histogram for gold shows an exponential curve, possibly indicating that the background population is truncated by the analytical detection level.

Samples which contain anomalous concentrations of gold are as follows:

(Au > 58 ppb)	Au	Ag	As	Cu	Pb	Zn
L150W 350N	**70**	1.2	2	12	29	242
L250W 375N	**61**	0.7	11	25	47	367
L250W 700S	**98**	0.2	5	15	6	92
L750W 625S	**84**	2.2	22	14	16	37
L850W 250S	**97**	1.5	21	21	21	52
L1000W 250S	**212**	2.5	41	49	22	30

Gold can be fairly mobile in non-ore environments. Gold is not considered a good indicator for gold deposits, arsenic is a much better indicator. Gold distribution in soils taken from the grid area shows two parallel, linear northwest trending, anomalous regions in Zone A. The two regions extend from L 100W/St 100N to off the grid area to the northwest, separated by and following a major fault suggesting fault related mineralization. In Zone B, between lines 1000W and 750W and stations 200S and 800S is found a series of parallel east-west trending anomalous regions related to the east-west trending shear zone. Further anomalous pockets were noted throughout the grid area concentrated mainly toward the northeast of the grid area.

6.32 Silver Geochemistry

ELEMENT	:	Ag ppm
NUMBER OF OBSERVATIONS (above detection 0.2 ppm)	:	508
MINIMUM	:	0.20
MAXIMUM	:	3.20
POPULATION A 76%		
b-s (84%)	:	1.45
b (50%)	:	1.90
b + s (16%)	:	2.50
POPULATION B 24%		
b (50%)	:	0.56
b + s (16%)	:	0.84
b * 2s' (2.5%)	:	1.25

After recalculation to remove the effect of 124 (19.9 %) analyses which contain less than or equal to 0.2 ppm, the cumulative frequency curve for silver shows the characteristic "S"-shape

which indicates the presence of two log-normal populations, similar to that of gold. The anomalous population A included 76% of the above detection analyses and a background population B containing the remaining 24% of samples.

The 1% ordinate of the background population is close to the 84% ordinate level of the anomalous population, 1.45 ppm. Further contours are chosen at the 50%, and 16% ordinates of the anomalous population to be consistent with the log-normally distributed elements. Previous surveys in the area have used values of 1.5 ppm to 1.8 ppm so this threshold value is probably significant.

The histogram for silver shows three peaks representing the two population A and B and the below detection level population.

Samples which contain anomalous concentrations of silver are as follows:

	Au	**Ag**	As	Cu	Pb	Zn
(Ag > 2.5 ppm)						
L200W 150N	17	**2.9**	21	54	258	333
L200W 175N	12	**3.0**	25	56	241	326
L250W 250N	3	**3.0**	77	27	31	102
L250N 1525S	3	**2.7**	53	17	18	32
L250W 1550S	3	**3.0**	60	19	18	21
L250W 1575S	2	**2.7**	53	16	21	39
L250W 1625S	15	**2.9**	63	19	14	17
L250W 1650S	2	**2.9**	61	20	13	13
L250W 1675S	1	**2.9**	53	20	12	13
L250W 1750S	9	**2.7**	46	18	17	39
L250W 1775S	3	**2.8**	51	19	13	34
L250W 1850S	1	**2.7**	31	20	20	45
L250W 1925S	4	**2.7**	61	26	14	40
L250W 1950S	2	**2.7**	46	13	19	36
L250W 1975S	2	**2.7**	59	17	17	38
L300W 1500S	2	**2.6**	50	16	17	50
L300W 1525S	4	**2.7**	50	19	12	30
L300W 1550S	2	**2.7**	54	19	11	24
L300W 1575S	2	**2.9**	65	20	16	20
L300W 1600S	2	**3.0**	52	20	15	18
L300W 1625S	2	**2.8**	50	20	12	21
L300W 1650S	2	**2.8**	45	21	13	19
L300W 1700S	2	**2.8**	55	18	17	29
L350W 1500S	5	**2.7**	61	21	15	23
L350W 1525S	2	**2.6**	62	20	14	24
L350W 1700S	4	**2.6**	51	22	19	39
L350W 1750S	3	**2.6**	48	21	13	54
L350W 1875S	15	**2.7**	43	20	15	24
L350S 1925S	3	**2.6**	67	23	20	40
L400W 525S	5	**2.8**	42	11	38	53
L400W 1550S	1	**3.2**	66	37	12	6
L450W 1500S	3	**2.6**	51	22	15	27
L450W 1525S	2	**2.7**	48	24	23	42
L450W 1650S	2	**2.6**	57	22	16	32
L850W 125N	18	**2.6**	34	15	16	48
L850W 300S	3	**2.7**	32	18	18	27
L850W 375S	4	**2.8**	37	17	17	18
L900W 50N	2	**2.7**	64	28	39	63
L900W 375S	4	**2.9**	54	21	15	27
L900W 425S	3	**2.6**	44	19	13	16
L950W 150S	4	**2.8**	76	30	9	29
L1000W 150S	1	**2.7**	58	27	33	77
L1000W 450S	3	**2.7**	64	26	23	36
L1000W 475S	4	**3.0**	70	26	24	35

Silvers mobility can be high in non-ore environments. Better indicators for silver-rich deposits are lead and arsenic. The pattern of silver in soils shows a weak signature over most of the reconnaissance grid, however, anomalous concentrations are evident following the fault structure of Zone A and Zone B. In Zone C, concentrations of silver are more highly anomalous. Zone C clearly shows a different depositional mode from Zones A and B, the former resembling silver-lead mineralization.

6.33 Arsenic Geochemistry

ELEMENT	:	As ppm
NUMBER OF OBSERVATIONS (above detection 5 ppm)	:	404
MINIMUM	:	5.00
MAXIMUM	:	70.00
POPULATION A 52%		
b-s (84%)	:	31.00
b (50%)	:	40.00
b + s (16%)	:	52.00
POPULATION B 48%		
b (50%)	:	12.80
b + s (16%)	:	15.20
b * 2s' (2.5%)	:	18.00

The cumulative frequency curve for arsenic is similar to that of silver. After recalculation to remove the effect of 228 (36.4 %) analyses which contain less than or equal to 5 ppm, the cumulative frequency curve for arsenic shows the characteristic "S"-shape which indicates the presence of two log-normal populations, similar to that of gold and silver. The anomalous

population A included 52% of the above detection analyses and a background population B containing the remaining 48% of samples.

The 1% ordinate of the background population is 18 ppm. Further contours are chosen at the 84%, 50%, and 16% ordinates of the anomalous population to be consistent with the log-normally distributed elements. The derived threshold of 18 ppm is significantly higher than the 7.5 ppm background commonly found in unmineralized soils and is considered to be reliable.

The histogram for arsenic shows four peaks representing the two overlapping populations A and B plus the below detection level population.

Samples which contain anomalous concentrations of arsenic are as follows:

	Au	Ag	As	Cu	Pb	Zn
(As > 52 ppm)						
L200W 225N	3	0.4	**63**	21	53	54
L250W 700N	2	2.5	**64**	26	22	93
L250W 1525S	3	2.7	**53**	17	18	32
L250W 1550S	3	3.0	**60**	19	18	21
L250W 1575S	2	2.7	**53**	16	21	39
L250W 1625S	15	2.9	**63**	19	14	17
L250W 1650S	2	2.9	**61**	20	13	13
L250W 1675S	1	2.9	**53**	20	12	13
L250W 1925S	4	2.7	**61**	26	14	40
L250W 1975S	2	2.7	**59**	17	17	38
L300W 1550S	2	2.7	**54**	19	11	24
L300W 1575S	2	2.9	**65**	20	16	20
L300W 1700S	2	2.8	**55**	18	17	29
L350W 1500S	5	2.7	**61**	21	15	23
L350W 1525S	2	2.6	**62**	20	14	24
L350W 1925S	3	2.6	**67**	23	20	40
L450W 1650S	2	2.6	**57**	22	16	32
L800W 50N	4	2.4	**60**	24	33	68
L900W 50N	2	2.7	**64**	28	39	63
L900S 375S	4	2.9	**54**	21	15	27
L1000W 125S	3	2.6	**58**	27	43	68
L1000W 150S	1	2.7	**58**	27	33	77
L1000W 450S	3	2.7	**64**	26	23	36
L1000W 475S	4	3.0	**70**	26	24	35

Arsenic is a good indicator for gold and other mineral deposits. The bimodal distribution of arsenic in soils is evident in the north and south grids. In the north, arsenic is associated with the gold-silver distribution at L 250W/St 200N. In the south grid, at L 250W/St 1700S, arsenic correlates well with the silver anomaly.

6.34 Lead Geochemistry

ELEMENT	:	Pb ppm
NUMBER OF OBSERVATIONS	:	632
MINIMUM	:	2.00
MAXIMUM	:	396.00
POPULATION A 2.5%		
b-s (84%)	:	141.00
b (50%)	:	195.00
b + s (16%)	:	270.00
POPULATION B 97.5%		
b (50%)	:	21.80
b + s (16%)	:	42.00
b * 2s' (2.5%)	:	78.00

The cumulative frequency curve for lead shows the characteristic "S"-shape (with the exception of some anomalously low results) which indicates the presence of two log-normal populations. The anomalous population A included 2.5% of the population and a background population B containing the remaining 97.5% of samples.

The 1% ordinate of the background population is 100 ppm. Further contours are chosen at the 50% ordinate of the anomalous population and the 16% ordinate of the background population. The derived threshold of 100 ppm is significantly higher than the 17 ppm background commonly found in unmineralized soils and is considered to be reliable.

The histogram for lead shows a major peak, with a much smaller peak in the leading edge corresponding to the small anomalous population.

Samples which contain anomalous concentrations of lead are as follows:

	Au	Ag	As	Cu	**Pb**	Zn
(Pb > 195 ppm)						
L200W 150N	17	2.9	21	**54**	**258**	333
L200W 175N	12	3.0	25	56	**241**	326
L200W 550N	2	0.4	1	42	**219**	1667
L200W 575N	14	0.4	6	38	**238**	1867
L200W 600N	7	0.4	6	43	**244**	2060
L250W 200S	1	0.2	10	46	**286**	616
L300W 225N	6	0.3	4	32	**396**	556
L300W 375N	3	0.5	2	37	**300**	814

Lead in soil is a well established and successful guide to lead-rich deposits. It is relatively immobile under normal conditions. Anomalous lead distribution, restricted predominantly to Zone A, resembles the pattern produced from gold distribution, exhibiting the familiar fault related linear trend. Small, isolated pockets of anomalous results also occur to the south but appear isolated.

6.35 Zinc Geochemistry

ELEMENT	:	Zn ppm
NUMBER OF OBSERVATIONS	:	632
MINIMUM	:	6.00
MAXIMUM	:	2060.00
b (50%)	:	99.00
b + s (16%)	:	240.00
b * 2s'(2.5%)	:	580.00

The zinc analyses are interpreted as a log-normal distribution as they fall close to a straight line on cumulative frequency plot.

For a log-normal population the threshold level can be taken at the 2.5% ordinate, 580 ppm which is significantly higher than the 35 ppm background commonly found in unmineralized soils and is considered to be reliable.

The histogram for zinc suggests that there may be some bimodalism in the population.

Samples which contain anomalous concentrations of zinc are as follows:

	Au	Ag	As	Cu	Pb	**Zn**
(Zn > 580 ppm)						
L150W 100N	3	0.4	6	19	87	**585**
L200W 550N	2	0.4	1	42	219	**1667**
L200W 575N	14	0.4	6	38	238	**1867**
L200W 600N	7	0.4	6	43	244	**2060**
L250W 325N	2	0.3	21	17	72	**669**
L250W 200S	1	0.2	10	46	286	**616**
L300W 200N	4	0.5	1	22	146	**989**
L300W 300N	2	2.1	24	30	37	**827**
L300W 325N	4	0.4	1	32	169	**889**
L300W 375N	3	0.5	2	37	300	**814**
L350W 675N	1	0.2	1	30	28	**834**

Zinc is moderately mobile but has been used very successfully in geochemical prospecting. The pattern of zinc distribution in soils closely resembles that of lead. Because of its mobility in the water table, the pattern produced by the contour lines is more widespread than that of lead but there remains a close correlation.

6.35 Copper Geochemistry

ELEMENT	:	Cu ppm
NUMBER OF OBSERVATIONS	:	632
MINIMUM	:	1.00
MAXIMUM	:	174.00
b (50%)	:	17.50
b + s (16%)	:	34.00
b * 2s'(2.5%)	:	62.00

The copper analyses are interpreted as a log-normal distribution as they fall close to a straight line on cumulative frequency plot. For a log-normal population the threshold level can be taken at the 2.5% ordinate, 62 ppm which is significantly higher than the 15 ppm background commonly found in unmineralized soils and is considered to be reliable.

The histogram for copper shows a single log-normal population.

Samples which contain anomalous concentrations of copper are as follows:

		Au	Ag	As	Cu	Pb	Zn
(Cu > 62 ppm)							
L100W	200N	3	2.3	45	**83**	63	138
L150W	875N	3	0.6	1	**65**	33	161
L150W	900N	8	1.2	41	**67**	32	245
L300W	600N	1	1.0	32	**149**	39	149
L300W	625N	2	0.5	4	**169**	41	131
L350W	275N	3	0.6	5	**139**	47	190
L350W	325N	4	0.8	41	**174**	68	541
L900W	200S	3	0.4	13	**66**	61	61
L1000W	200S	7	0.2	5	**69**	4	80
L1250W	200S	2	0.2	5	**65**	2	57
L1500W	900S	1	0.2	5	**62**	4	46
L1500W	1000S	3	0.2	5	**73**	2	39

Copper has intermediate mobility in soils. It is a good indicator for copper rich ore deposits. Anomalous copper distribution appears weak and widespread with concentration mainly in the northeast region of the grid area. The pattern produced by the contour lines correlates well with that of gold but with a wider spatial distribution.

7.0 GROUND VLF-EM SURVEY

7.1 Introduction

A VLF-EM survey was conducted using the Seattle, Wa. station of 24.8 KHz. Readings were taken at 25 m intervals along grid lines spaced 250 m apart on the reconnaissance grid and 50 m apart on the detailed grid. Readings for field strength and dip angle along the reconnaissance grid were profiled and dip angles were filtered using a method proposed by Fraser (1969), plotted and contoured (Fig. 11).

7.2 Results and Interpretation

The VLF-EM survey consistently produced readings of low dip angle and field strength through out most of the property. This is due to the increasing topography and similarity of lithology. The survey resulted in a series of parallel northwesterly trending zones (Zone A), northeasterly trending anomalous zones (Zone B), and a weaker anomalous zone to the south (Zone C).

Zone A, located between lines 100E and 400W and stations 150N and 800N extends of the grid both east and westerly. High anomalous contour intervals can be found at L150W 75N, 350N and 550N. The anomalous trend is to the north and parallel to a major fault

trending to the northwest through the property. This same fault system is responsible for high recorded values of gold and silver in the Jo Claim, located approximately 600 metres to the southeast. Numerous quartz veins, associated with the faulting are present and mineralization include arsenopyrite and galena in Zone A produced results of up to 70 ppb gold and 2.9 ppm silver with a good arsenic, zinc, and lead signature correlating well with the VLF-EM survey.

Zone B is located between lines 2000W and 25E and stations 1000S and 0BL. A high anomalous region has contour intervals exceeding 15 in a narrow 50 metre band at 1000W 475S. The anomalous trend coincides with a series of parallel shear zones extending perpendicular from the major fault in Zone A. Numerous quartz veins of up to 2m wide outcrop however mineralization is scarce. Geochemical analysis of soils produced results up to 2.9 ppm silver, 212 ppb gold and again correlated extremely well with the geophysical anomalies

Zone C, found between lines 750W and 250W and between stations 1200S and 2000S, extends off the grid to the southwest. A break in the anomalous zone at line 350W / 1900S is resultant from an east-west trending lateral fault. Low anomalous intensity and lack of any strong linear definition coincide with the lack of anomalous gold, lead and zinc correlation. Silver and arsenic

correlate well with values of up to 3 ppm silver indicative of a different depositional environment from Zones A and B.

8.0 CERTIFICATES OF QUALIFICATION

8.1 Certificate - D.H. Wood

I Douglas Harold Wood, of the city of Vancouver, Province of British Columbia, hereby certify as follows:

1. I am an independent Consulting Geologist with offices at 808 - 1844 Barclay Street, British Columbia, Canada.

2. I am a graduate of the University of British Columbia, where I received the degree of Bachelor of Science in Geology in May 1981 and completed one year of post graduate studies at the University of British Columbia in May 1982.

3. I am a Fellow in good standing of the Geological Association of Canada (F#4594).

4. I have worked as a Geologist from May 1982 to the present on numerous projects throughout Canada and the western United States.

5. This report, dated August 15, 1988, is based on field examinations made by myself during July 1988, field surveys conducted by Cossack Gold Mining Corp. during the 1988 field season under the supervision of L.J. Peters, Geologist and a study of the available public and private data and reports pertaining to the area.

6. I have no interest, contingent or otherwise, in the Dandy-May Claims, nor in the securities of Tyme Resources Ltd.

7. I hereby grant permission to Tyme Resources Ltd. to include this report within a Prospectus or Statement of Material Fact for the purpose of raising exploration capital.

Dated at Vancouver Province of British Columbia, this 15th day of August, 1988.

Douglas H. Wood

D.H. Wood, B.Sc., FGAC
Consulting Geologist

8.2 Certificate - L.J. Peters

I L. John Peters, of the city of Burnaby in the Province of British Columbia, do hereby certify that:

1. I am a Consulting Geologist with the firm of Cossack Gold Mining Corp. located at 536, Seymour Street, Vancouver, British Columbia, V6B 3J5.

2. I graduated in 1983 from University of Western Ontario at London, Ontario with a Bachelor of Science in Geology.

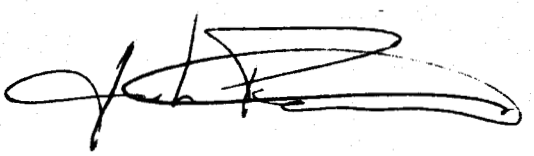
3. I have been involved in numerous mineral exploration programs in British Columbia and Ontario since 1983.

4. This report is based on field work carried out by the authors in the months of June and July 1988 and a Cossack Gold Mining Corp. crew.

5. I hold no direct or indirect interest in the property or securities of Tyme Resources Ltd. or in any associated companies, nor do I expect to receive any.

6. This report may be utilized by Tyme Resources Ltd. for inclusion in a Prospectus or Statement of Material Facts.

Dated at Vancouver, Province of British Columbia, this 15th day of August, 1988.



L. John Peters, B.Sc.
Consulting Geologist

8.2 Certificate - E.H. Sowerbutts

I E.H. Sowerbutts of the city of Vancouver in the Province of British Columbia, do hereby certify that:

1. I am a Consulting Geologist with the firm of Cossack Gold Mining Corp. located at 536, Seymour Street, Vancouver, British Columbia, V6B 3J5.

2. I graduated in 1983 from Victoria University of Wellington at Wellington, New Zealand with a Bachelor of Science (Honours) in Geology.

3. I have worked as a geologist in Australia, Papua New Guinea, and British Columbia since May 1984.

4. This report is based on field work carried out by the authors in the months of June and July 1988 and a Cossack Gold Mining Corp. crew.

5. I hold no direct or indirect interest in the property or securities of Tyme Resources Ltd. or in any associated companies, nor do I expect to receive any.

6. This report may be utilized by Tyme Resources Ltd. for inclusion in a Prospectus or Statement of Material Facts.

Dated at Vancouver, Province of British Columbia, this 15th day of August, 1988.

E.H. Sowerbutts B.Sc. (Hons)
Consulting Geologist

9.0 REFERENCES

Cukor, D.; Sadler-Brown, T.L. (1986)
A Geochemical and Geological Report on the Easy Claim Group New Westminster Mining Division, B.C.; Report prepared for Hillside Energy Corporation.

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Dandy-May Project
Summary of Expenditures

Personnel - Field Time		
D. Wood	Consulting Geologist 4 days @ $450/diem	$ 1800.00
L. Peters	Supervising Geologist 15 days @ $400/diem	6000.00
E. Sowerbutts	Geologist 15 days @ $350/diem	5250.00
S. Nisyif	Geologist 7 days @ $350/diem	2450.00
R.L. Smallwood	Geological Assistant 15 days @ $ 300/diem	4500.00
R.V. Smallwood	Geological Assistant 7 days @ $300/diem	2100.00
D. Chan	Geological Assistant 8 days @ $250/diem	2000.00
M. Anderson	Geological Assistant 8 days @ $250/diem	2000.00
E. Bard	Geological Assistant 8 days @ $250/diem	2000.00
L. Lazeo	Supervisor 5 days @ $400/diem	2000.00
T. Lazeo	Supervisor & Camp Cook 15 days @ $ 250/diem	3750.00
	Total Wages	$33850.00

Equipment Rental	
1 4WD Truck Rental 4 days @ $65/diem	$ 260.00
1 4WD Truck Rental 8 days @ $65/diem	520.00
1 Truck Rental 8 days @ $45/diem	360.00
1 4WD Truck Rental 7 days @ $65/diem	455.00
1 Truck Rental 7 days @ $45/diem	315.00
1 Motorhome 33 days @ $100/diem	3300.00
VLF-EM 33 days @ $32/diem	1056.00
Field Equipment 33 days @ $50/diem	1650.00
Miscellaneous Tool Rental	856.48
Total Equipment	$ 8772.48

Consumables	
Food 107 mandays @ $18/diem	$ 1926.00
Fuel	887.81
Supplies	622.70
Telephone	52.53
Total Consumables	$ 3489.04

Assays

Reconnaissance Grid 114 soils @ $15.50 ea	$ 1767.00
Detailed Grid 518 soils @ $15.25 ea	7899.50
Rock samples 15 @ $17.25 ea	258.75
Total Assays	$ 9925.25

Office

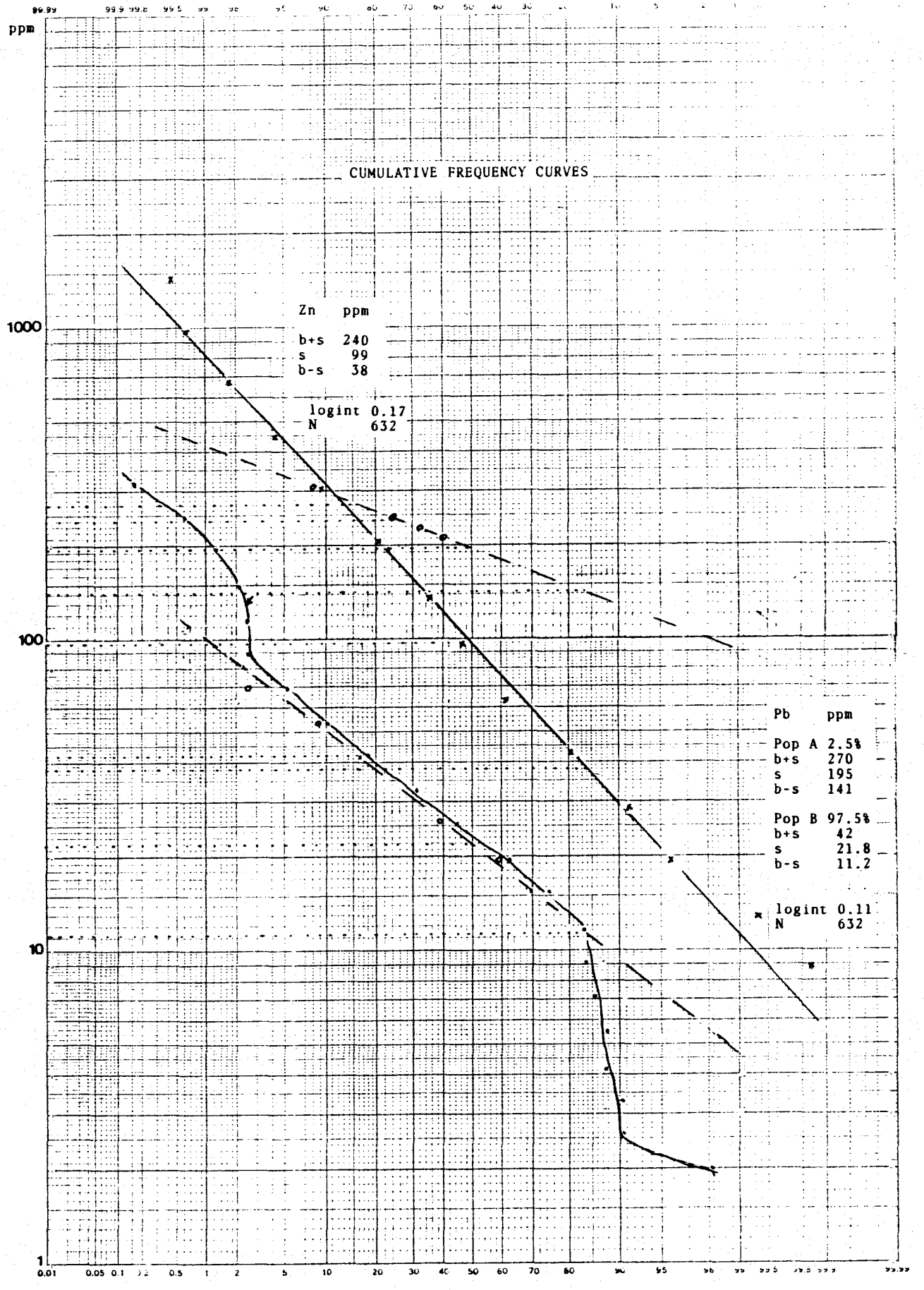
Research	$ 974.00
Drafting & Maps	1700.00
Secretarial Support	1000.00
Report Writing	3000.00
Total Office	$ 6674.00

TOTAL COST $62710.77

October 27, 1988

APPENDIX A

Statistical Analysis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10
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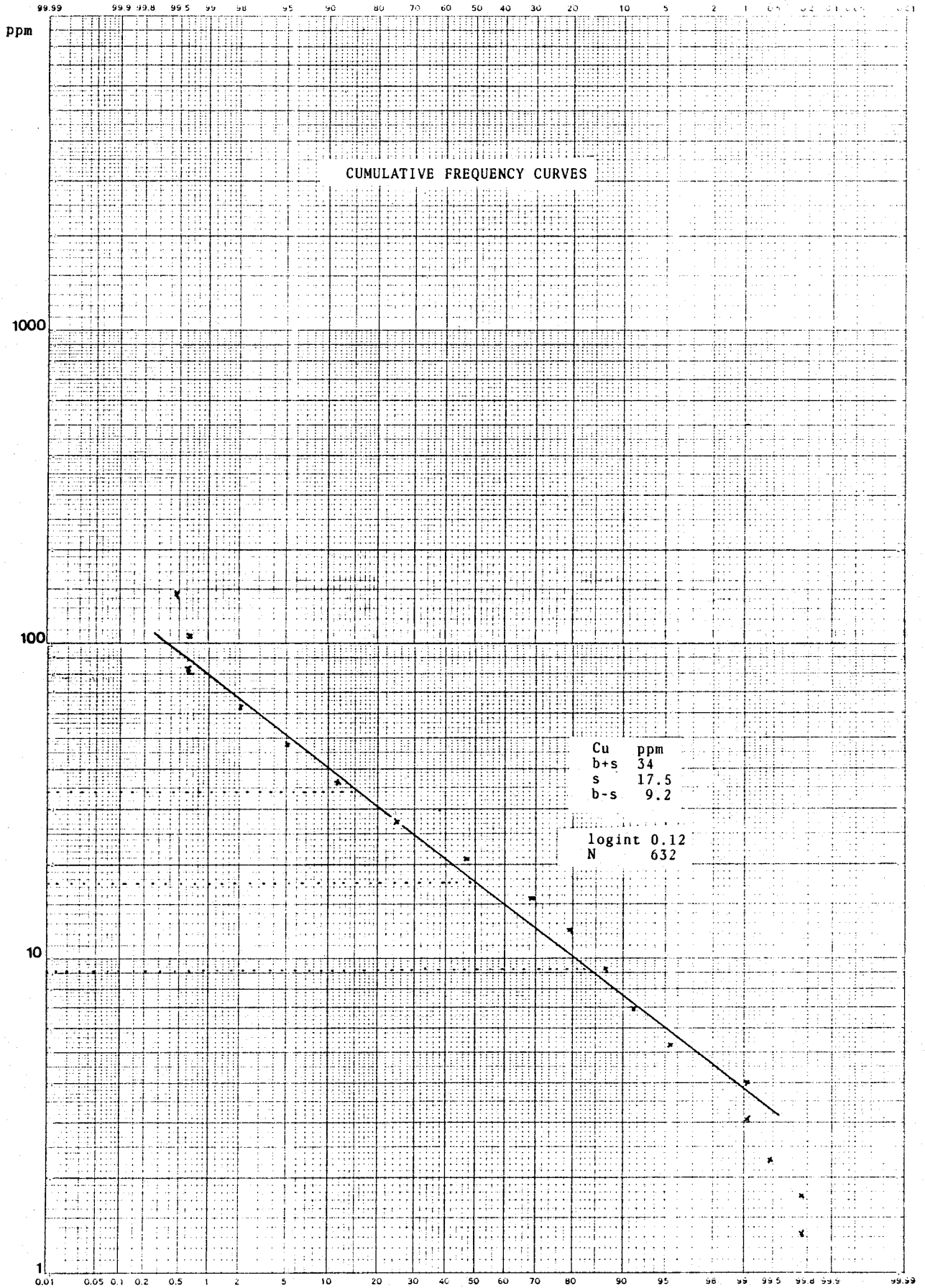
0.05
0.1
0.5
1
2
5
10
20
30
40
50
60
70
80
95
Zn ppm
b+s 240
s 99
b-s 38
logint 0.17
N 632
Pb ppm
Pop A 2.5%
b+s 270
s 195
b-s 141
Pop B 97.5%
b+s 42
s 21.8
b-s 11.2
logint 0.11
N 632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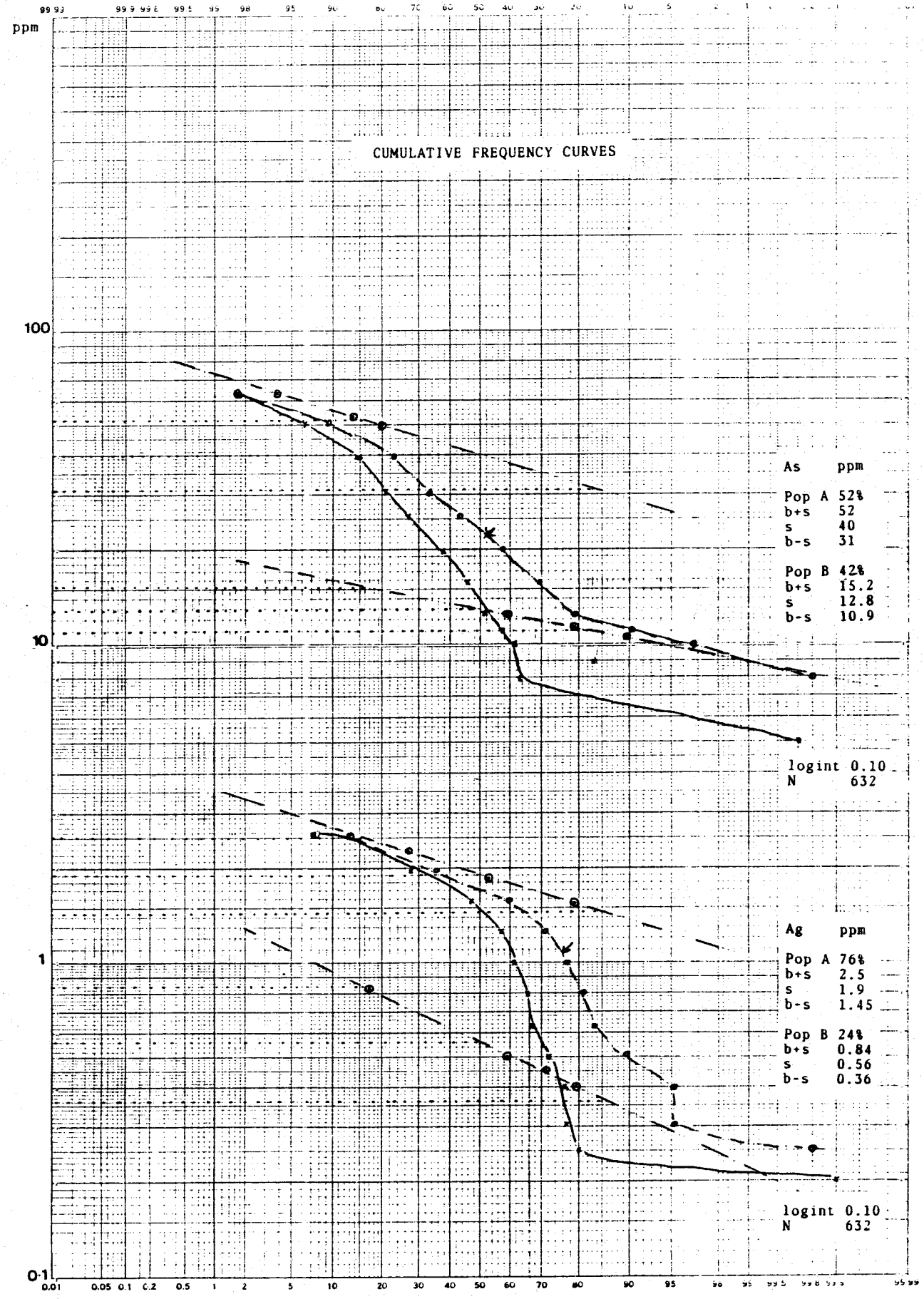
90
80
70
60
50
40
30
20
10
5
2
1
0.01
0.05
0.1
0.2
0.5
1
2
5
10
20
30
40
50
60
70
80
90
95
98
99
99.5
99.8
99.9
99.99
Cu ppm
b+s 34
s 17.5
b-s 9.2
logint 0.12
N 632


CUMULATIVE FREQUENCY CURVES
ppm
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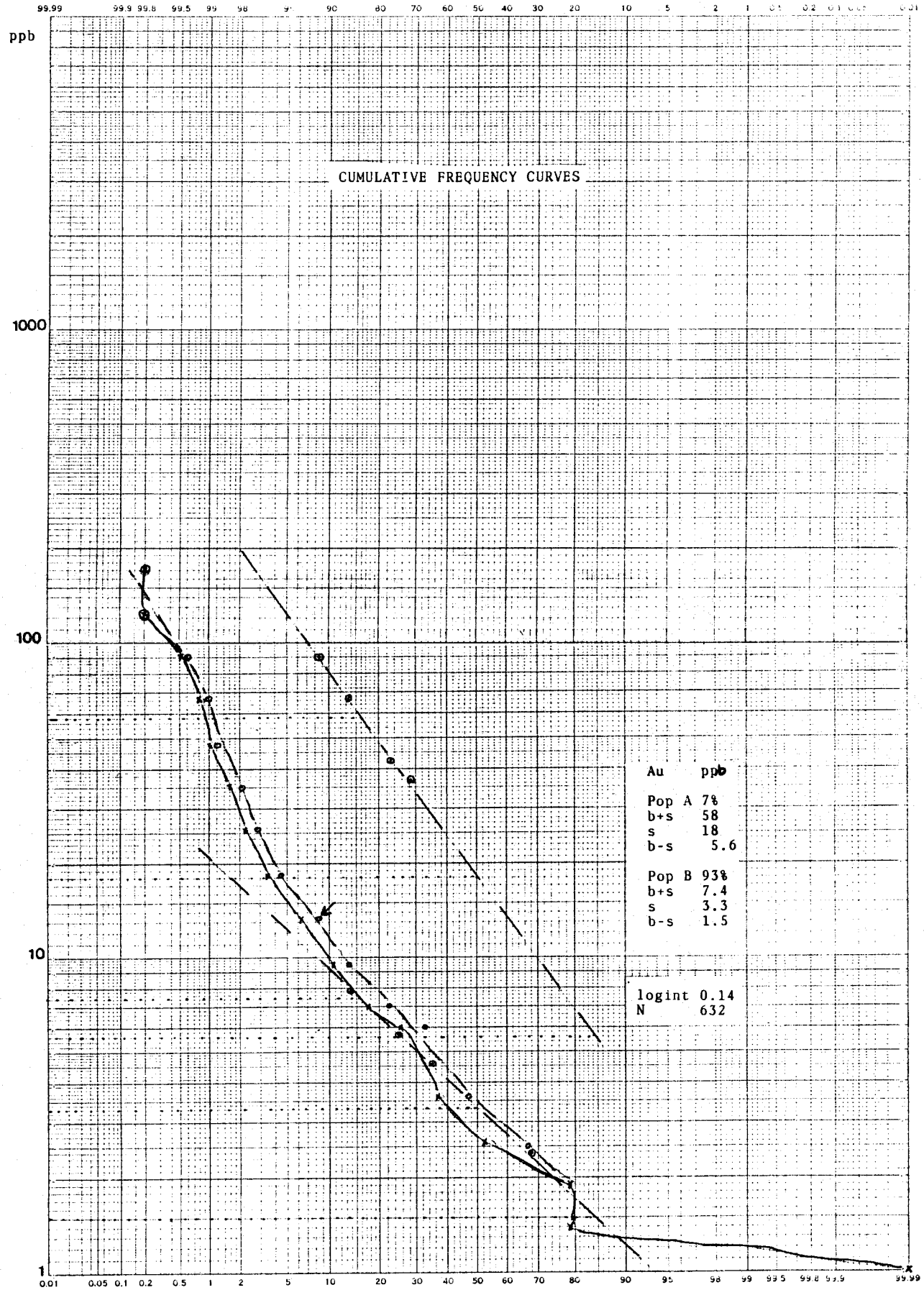
1
0·1
0.01
0.05
0.1
0.2
0.5
1
2
5
10
20
30
40
50
60
70
80
90
95
As ppm
Pop A 52%
b+s 52
s 40
b-s 31
Pop B 42%
b+s 15.2
s 12.8
b-s 10.9
logint 0.10
N 632
Ag ppm
Pop A 76%
b+s 2.5
s 1.9
b-s 1.45
Pop B 24%
b+s 0.84
s 0.56
b-s 0.36
logint 0.10
N 632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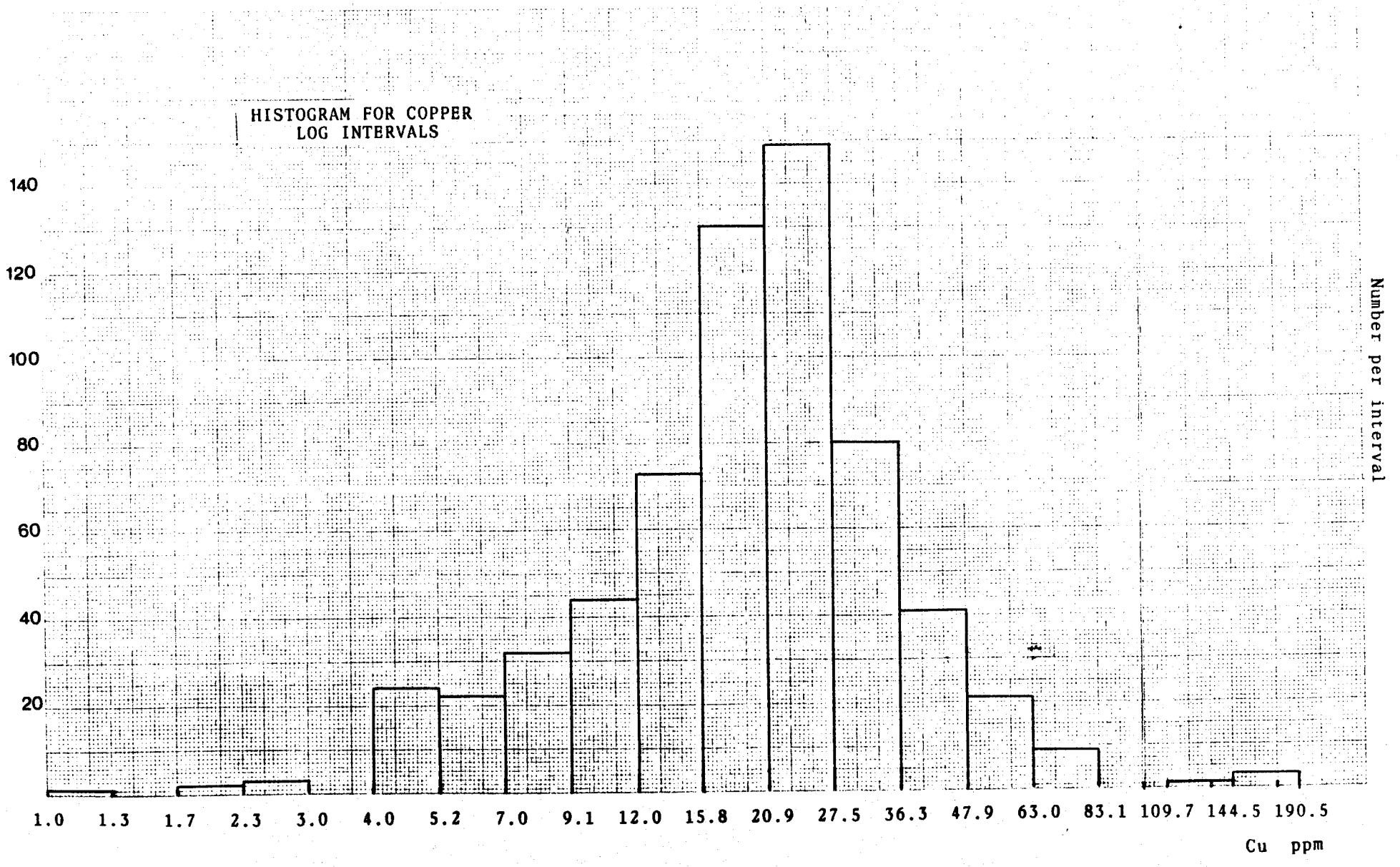
100
10
1
99.99
99.9
99.8
99.5
99
98
95
90
80
70
60
50
40
30
20
10
5
2
1
0.5
0.2
0.1
0.05
0.01
Au ppb
Pop A 7%
b+s 58
s 18
b-s 5.6
Pop B 93%
b+s 7.4
s 3.3
b-s 1.5
logint 0.14
N 632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LOG INTERVALS
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120
100
80
60
40
20
Number per interval
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1.3
1.7
2.3
3.0
4.0
5.2
7.0
9.1
12.0
15.8
20.9
27.5
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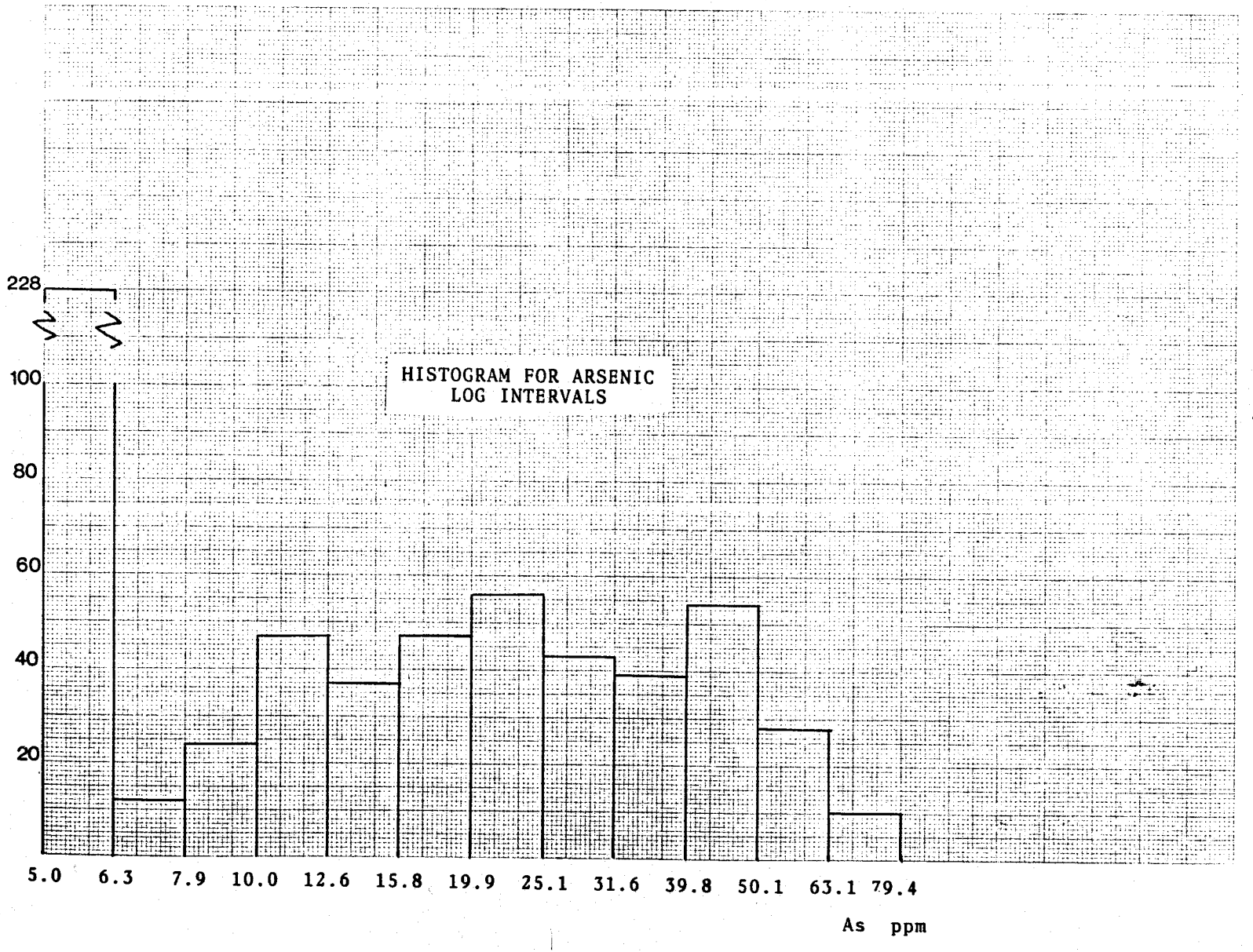
47.9
63.0
83.1
109.7
144.5
190.5
Cu ppm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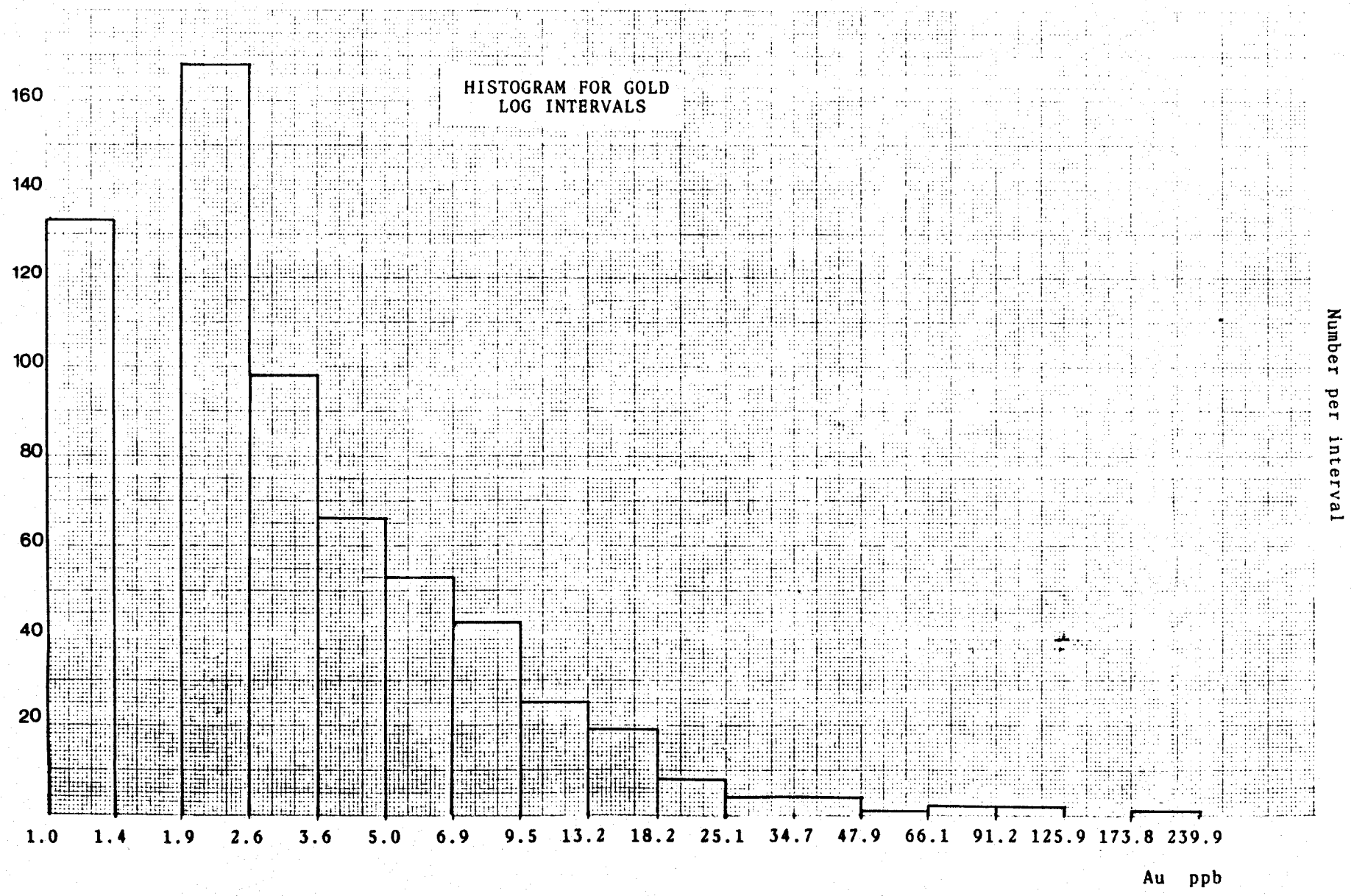
39.8
50.1
63.1
79.4
As ppm
Number per interval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20
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3.6
5.0
6.9
9.5
13.2
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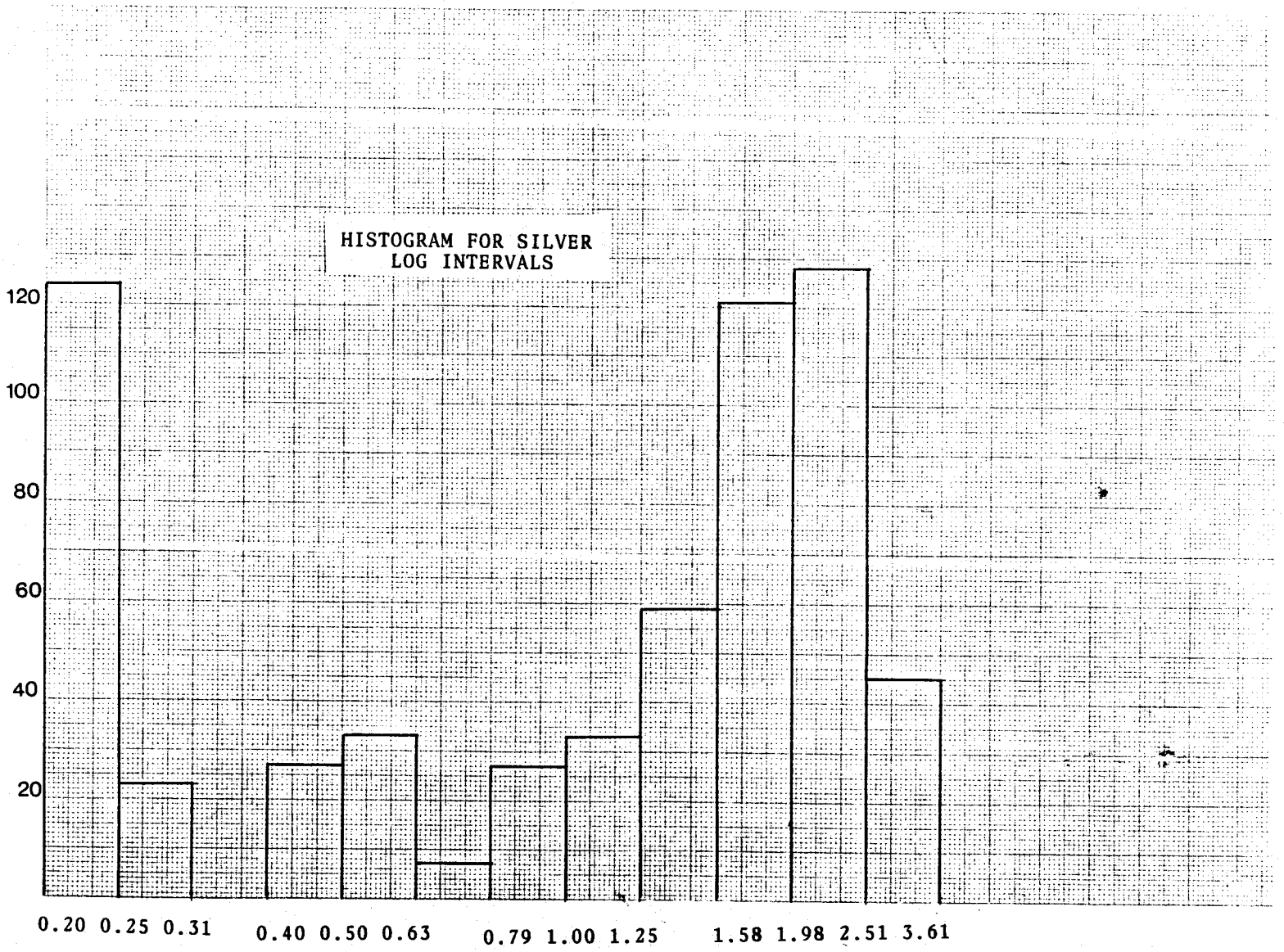
66.1
91.2
125.9
173.8
239.9
Au ppb
Number per interval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LOG INTERVALS
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100
80
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20
Number per interval
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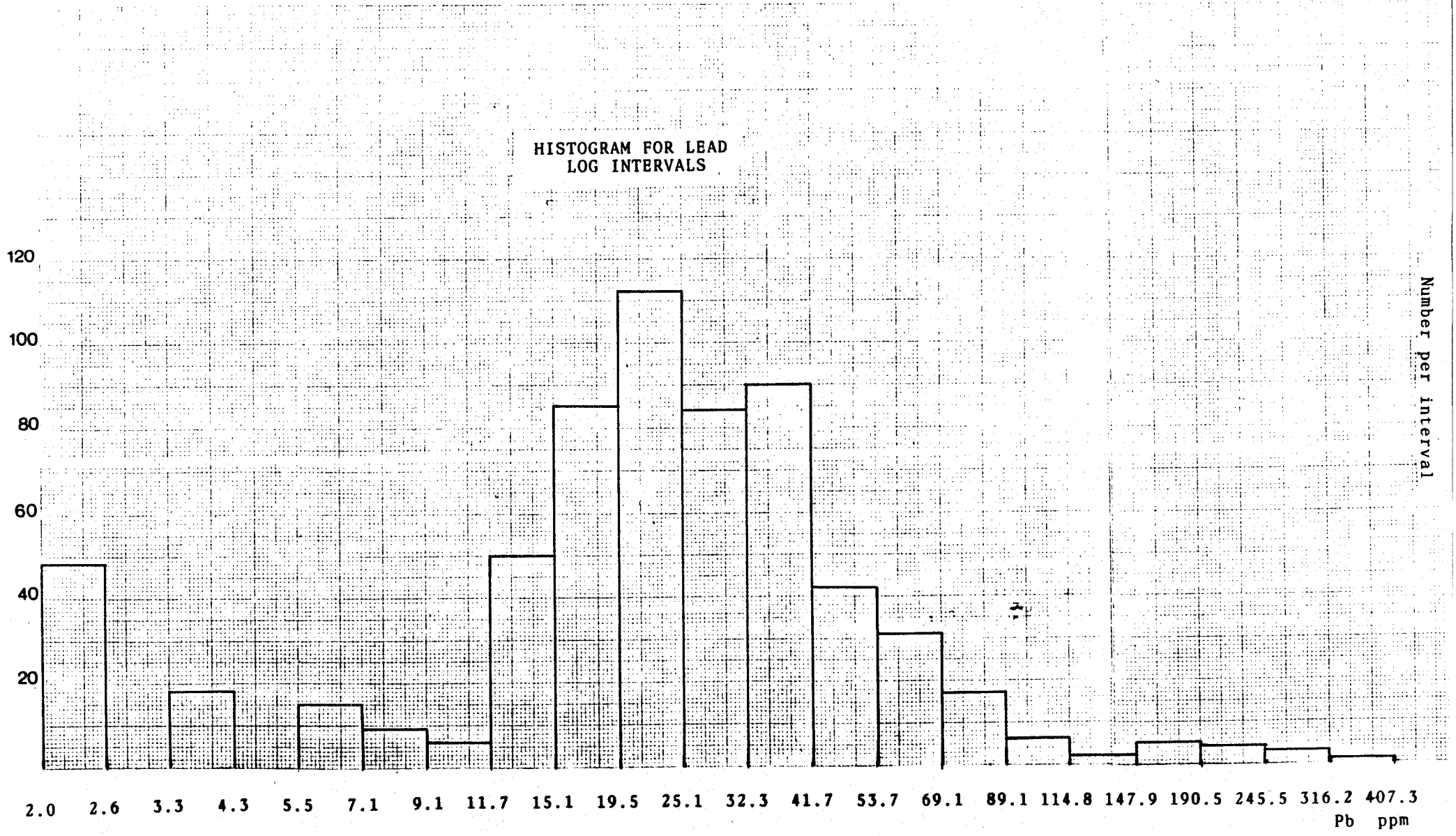
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7.1
9.1
11.7
15.1
19.5
25.1
32.3
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114.8
147.9
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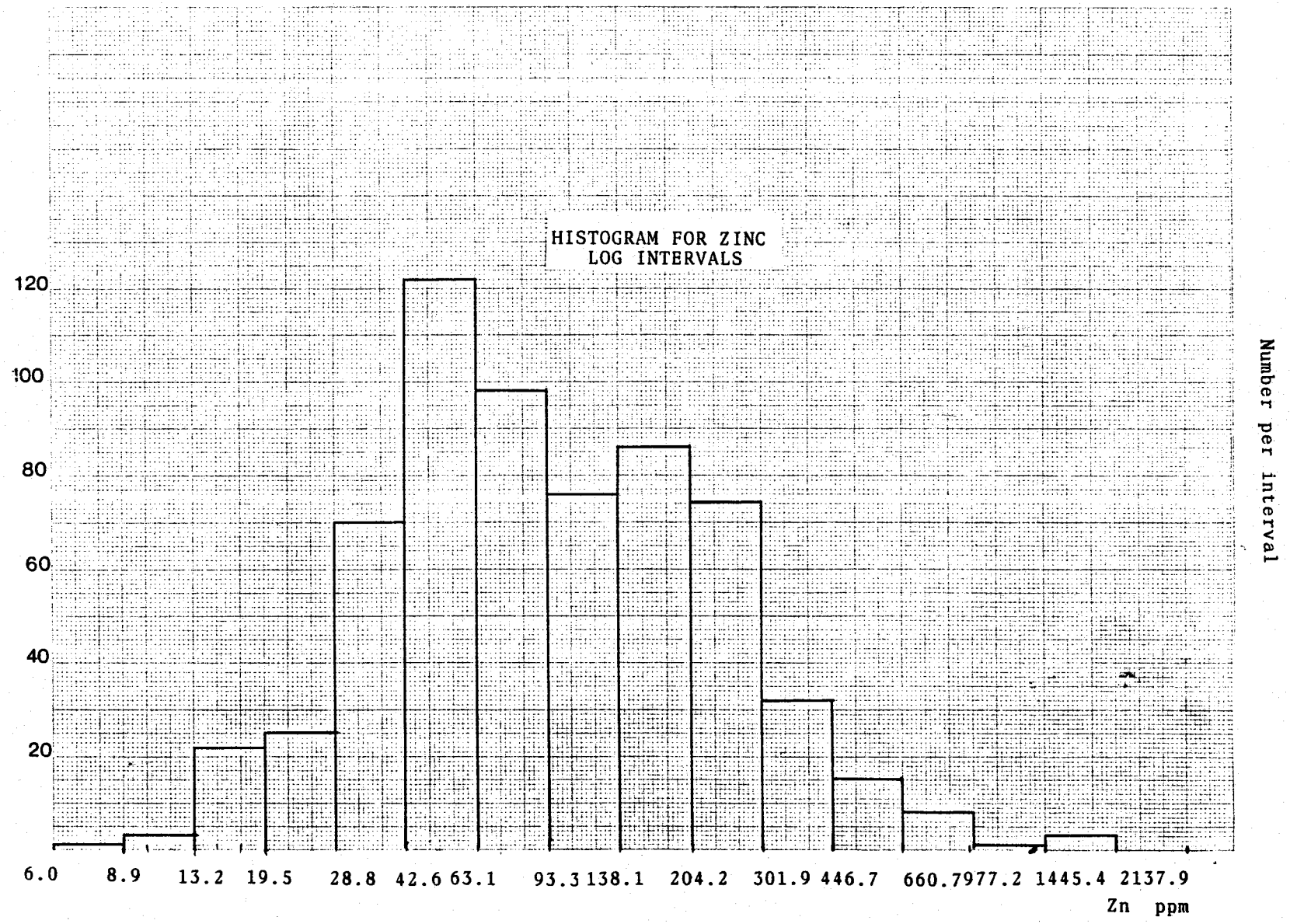
245.5
316.2
407.3
Pb ppm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20
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8.9
13.2
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28.8
42.6
63.1
93.3
138.1
204.2
301.9
446.7
660.7
977.2
1445.4
2137.9
Zn ppm
Number per interval

APPENDIX B

Rock Sample Descriptions

Rock Sample Locations

Sample	Location	Mineralization	Au(ppb)	Ag(ppm)
R 001	L 250W St 700N	Quartz vein/Quarzite contact	3	1.5
R 002	L 250W St 250N	Fault contact in QSS	24	1.8
R 003	L 100W St 100N	Quartz vein in Chlorite schist	2	1.6
R 004	L 300W St 450N	Quartz vein with galena and arsenopyrite	4	2.2
R 005	L 350W St 325N	Fault contact in QSS	3	1.8
R 006	L 750W St 725S	Quartz vein/QSS contact	1	1.9
R 007	L 750W St 700S	Quartz vein	2	1.8
R 008	L 850W St 625S	Calcite/quartz vein	2	1.8
R 009	L 900W St 675S	Fault contact in QSS	3	1.6
R 010	L 800W St 625S	Fe stained calcite	1	1.3
R 011	L 250W St1650S	Quartz vein in andesite	2	1.7
R 012	L 250W St1825S	Quartz vein in schist	2	1.9
R 013	L 300W St1950	Brecciated greenstone	2	1.9
R 014	L 250W St 250N	Fault gouge	4	0.9
R 015	L 450W St1650S	Quartz vein in andesite	1	1.6

APPENDIX C

Certificates of Analysis

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096/P1+2

ATTENTION: J.PETERS/L.LAZIO | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 5, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L0ST000N40M	.4	11160	6	1	219	.8	13	4090	4.3	20	14	15960
L0ST025N	1.9	14740	18	2	71	1.0	14	1930	2.9	22	25	21650
L0ST050N	1.8	18730	11	3	135	1.0	16	2370	2.2	24	22	24170
L0ST075N	1.0	19390	4	2	108	.9	15	3000	2.2	22	33	22270
L0ST100N20M	.4	3980	1	2	215	.6	13	4930	4.2	17	23	7780
L0ST125N	.9	13370	7	2	164	.8	15	4140	3.7	21	18	16230
L0ST150N20M	.4	2930	1	4	521	.6	13	20180	5.9	16	29	2780
L0ST175N20M	.2	10180	1	2	308	.7	14	7100	5.9	20	20	12360
L0ST200N	1.3	18830	6	1	101	.8	14	2000	2.6	23	20	24530
L50EST000N40M	.4	11600	11	3	313	.7	15	2980	3.9	23	30	19130
L50EST025N40M	.2	13880	1	2	197	.8	17	3240	3.9	23	15	19530
L50EST050N	1.5	22100	20	2	128	.9	15	1780	2.2	22	30	22480
L50EST075N	1.5	16890	18	3	94	.8	14	1880	2.8	21	22	22570
L50EST100N	1.5	14290	5	2	106	.7	13	1980	3.0	21	16	18540
L50EST125N	1.5	12920	19	2	104	.8	13	2170	3.0	20	18	16010
L100EST000N	1.5	12390	6	2	96	.7	14	2570	3.9	22	18	16740
L100EST025N40M	1.0	3600	8	1	127	.6	11	4340	4.0	16	26	4600
L100EST050N	.2	16550	12	2	104	.8	15	1880	2.9	23	12	20930
L100EST075N	2.1	17100	29	2	80	.9	15	2430	2.7	25	15	22590
L100EST100N40M	.9	8420	1	1	123	.7	19	3790	3.9	23	18	13160
L100EST125N40M	.3	14410	1	2	284	.7	15	4240	4.1	30	21	20010
L150EST000N40M	.5	21170	1	4	207	1.1	15	1920	3.5	40	45	32950
L150EST025N40M	.3	17960	1	3	306	.9	16	3520	4.0	32	17	25300
L200EST000N40M	.3	18090	22	3	224	.9	14	3570	3.3	42	49	31890
L200EST025N40M	.3	17780	13	3	301	.7	14	4630	3.5	32	18	25940
L200EST050N40M	.3	21370	18	4	343	.8	18	4310	5.5	31	13	29250
L50W025N	1.2	18780	7	3	163	.9	17	2910	3.2	25	24	24960
L50W050N	1.1	15800	8	2	155	.7	18	2690	2.8	25	15	22790
L50W075N	1.9	16420	11	3	186	.9	15	3220	2.9	23	14	24190
L50W100N	2.4	22640	29	3	45	.9	16	2610	2.4	25	39	30820
L50W125N	2.0	22690	13	1	76	1.2	15	4940	2.8	25	29	27370
L50W150N	2.1	21720	17	1	102	1.0	16	2820	3.3	25	26	24080
L50W175N	1.8	23300	15	2	124	1.1	18	3380	2.7	27	27	26910
L50W200N	1.6	22330	13	2	140	1.0	16	3290	2.8	28	27	31840
L50W225N	.9	24870	24	2	150	1.0	14	2410	2.9	23	7	36220
L50W250N	1.3	25260	5	2	79	.8	16	2890	2.5	24	25	31540
L50W275N	.3	27580	9	2	193	1.3	13	2520	2.9	24	8	32060
L100W025N	2.1	21510	10	2	93	.8	18	3630	2.8	28	27	29870
L100W050N	2.3	18480	29	3	84	.9	17	3210	2.8	26	25	25970
L100W075N	1.4	20660	1	2	85	.9	16	3340	2.5	26	29	31520
L100W100N	1.9	19760	7	2	84	.7	16	3820	2.9	26	31	31970
L100W125N	1.8	19950	6	1	81	.7	16	3930	2.9	26	32	31580
L100W150N	1.3	17770	1	2	120	1.0	16	4030	3.3	26	29	31000
L100W175N	1.7	31190	1	3	88	1.1	22	4280	2.3	35	59	51050
L100W200N	2.3	20690	45	3	55	1.2	17	2180	3.2	28	83	36500
L100W225N	1.1	21510	1	3	90	1.1	18	3160	3.4	25	24	27030
L100W250N	1.2	23280	1	3	88	1.0	17	3660	3.4	25	24	28800
L100W275N	1.5	23510	6	2	98	1.1	17	3560	3.4	26	20	27520
L100W300N	.4	31870	21	3	218	.9	12	2220	2.2	32	27	41670
L100W325N	2.0	18930	30	2	49	1.0	17	4140	2.8	25	36	26800
L100W350N	.5	19860	5	2	167	1.0	14	3710	3.2	25	19	23910
L100W375N	.4	18100	2	1	212	.9	16	4760	4.2	25	17	19340
L100W400N	.2	25530	6	3	250	.9	16	8190	3.0	35	37	42830
L100W450N	2.3	17810	28	2	45	.6	16	2980	3.7	24	22	29500
L100W475N	2.1	18580	26	2	54	.9	16	3270	2.6	23	28	29250
L100W500N	1.8	26320	19	3	98	.9	16	4090	2.4	32	39	33090
L100W525N	2.1	21780	15	3	76	1.0	20	3990	2.3	28	15	30280
L100W550N	1.9	23260	1	2	78	.9	19	3940	2.6	29	12	33510
L100W600N	1.8	15940	11	3	68	.7	14	3380	2.9	23	13	26990
L100W625N	1.7	20980	12	3	91	1.1	15	2970	3.2	25	23	29890

COMPANY: COSSACK GOLD
PROJECT NO: DANDY MAY
ATTENTION: J.PETERS/L.LAZIO

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 8-1096/P1+2
* TYPE SOIL GEOCHEM * DATE:AUGUST 5, 1988

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L0ST000N40M	1440	48	5280	4378	9	550	18	1030	40	3	14	1
L0ST025N	1400	48	5770	604	8	560	17	810	23	3	13	1
L0ST050N	1550	53	6120	964	8	580	21	990	32	2	15	1
L0ST075N	1620	51	6600	1747	10	570	23	740	39	3	17	1
L0ST100N20M	1820	43	3400	4573	9	580	22	910	61	5	20	1
L0ST125N	1550	51	5300	2132	9	560	20	780	34	3	18	1
L0ST150N20M	1830	40	2920	10297	10	530	27	1230	78	5	55	1
L0ST175N20M	1740	46	4100	6861	9	570	23	1360	62	3	29	1
L0ST200N	1940	51	8630	1074	9	560	19	900	25	1	13	2
L50EST000N40M	1450	46	4340	5778	10	570	21	950	41	3	19	1
L50EST025N40M	1500	51	5710	4946	9	580	21	1150	42	5	15	1
L50EST050N	1440	51	6040	1159	9	570	21	1290	32	4	14	1
L50EST075N	1450	48	5100	1132	9	560	20	1880	31	3	13	1
L50EST100N	1370	51	5870	1441	9	550	18	780	25	4	13	1
L50EST125N	1340	51	5070	1286	9	550	17	750	25	4	14	1
L100EST000N	1390	50	5230	1517	9	550	20	610	37	3	14	1
L100EST025N40M	1800	41	2560	1899	9	560	19	1270	84	4	19	1
L100EST050N	1220	49	3310	4948	9	560	19	1420	41	3	14	1
L100EST075N	1310	51	4720	688	9	580	19	1070	26	2	14	1
L100EST100N40M	1380	47	3940	2651	9	580	16	570	33	5	18	1
L100EST125N40M	1590	49	7640	5696	9	570	25	720	51	3	21	1
L150EST000N40M	1350	55	7060	5875	10	570	21	2750	45	2	14	1
L150EST025N40M	1310	54	10410	9351	10	570	24	910	51	3	17	1
L200EST000N40M	1630	52	9840	7910	11	550	33	1340	78	3	16	1
L200EST025N40M	1510	52	5520	5710	10	560	22	1300	44	1	19	1
L200EST050N40M	1530	54	13450	11710	10	550	24	1180	64	3	17	2
L50W025N	1520	53	6350	1831	9	620	18	890	34	2	16	1
L50W050N	1450	54	6160	1935	9	600	17	830	28	3	16	1
L50W075N	1450	54	5810	996	9	600	20	1220	30	3	18	1
L50W100N	1540	53	7720	387	9	610	20	440	29	4	15	2
L50W125N	1620	48	7780	544	10	630	21	520	27	1	17	1
L50W150N	1630	50	6480	621	9	630	20	500	31	3	17	1
L50W175N	1740	49	6890	869	10	630	20	720	40	2	18	1
L50W200N	1560	52	7690	994	8	690	20	1760	31	1	17	1
L50W225N	2140	52	10850	1650	10	620	17	750	48	2	16	1
L50W250N	1470	46	6640	1109	10	650	19	1900	34	2	17	1
L50W275N	2630	53	8440	2035	10	610	16	1250	33	2	17	1
L100W025N	1600	50	7460	693	9	660	15	410	26	3	18	1
L100W050N	1490	50	6410	605	9	660	19	350	29	4	17	1
L100W075N	1530	47	6960	1103	9	660	20	760	35	3	17	1
L100W100N	1500	48	6840	808	9	700	16	910	23	2	18	1
L100W125N	1540	47	6910	798	10	690	18	810	25	2	19	1
L100W150N	1590	47	6990	1218	10	680	18	1610	25	2	19	1
L100W175N	2540	52	14270	981	9	600	6	430	18	1	12	1
L100W200N	2010	48	8680	633	11	620	16	490	63	3	17	1
L100W225N	1570	46	5790	1824	9	660	22	1160	42	4	18	1
L100W250N	1610	46	6440	1522	10	650	19	1250	34	4	18	1
L100W275N	1670	52	7520	1304	10	660	21	790	36	3	18	1
L100W300N	2550	52	10230	2078	10	580	18	900	58	1	16	1
L100W325N	1920	46	8370	546	9	690	16	690	33	3	21	1
L100W350N	2110	49	5720	2217	10	660	19	1250	47	3	22	1
L100W375N	2360	46	5170	3081	9	620	19	950	39	3	23	1
L100N400N	3040	49	12060	2820	10	580	19	1130	36	1	44	2
L100W450N	1440	43	6070	430	10	690	18	790	23	4	16	1
L100W475N	1520	44	6260	573	10	720	17	710	22	4	18	2
L100W500N	1690	47	6420	614	9	620	26	750	25	2	23	1
L100W525N	1610	51	8420	786	10	640	16	950	22	4	17	1
L100W550N	1630	51	9420	819	10	630	17	1020	26	1	16	1
L100W600N	1540	45	5310	676	9	670	17	1810	27	3	18	1
L100W625N	1570	43	5780	787	10	750	17	1170	27	2	17	1

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
L0ST000N40M	1	45.4	194	1	2	1	44	7
L0ST025N	1	63.3	115	3	2	3	46	4
L0ST050N	1	67.6	172	2	3	2	48	10
L0ST075N	1	62.5	93	1	2	1	47	3
L0ST100N20M	1	32.5	66	1	2	1	43	2
L0ST125N	1	47.6	138	1	2	2	44	2
L0ST150N20M	1	20.0	183	1	3	1	45	2
L0ST175N20M	1	37.0	243	1	3	1	45	2
L0ST200N	1	62.8	374	1	2	1	46	2
L50EST000N40M	1	55.1	142	1	3	2	48	2
L50EST025N40M	1	51.8	177	1	3	2	46	1
L50EST050N	1	57.9	179	2	2	1	46	3
L50EST075N	1	55.0	161	2	2	1	45	2
L50EST100N	1	49.4	198	2	2	1	44	5
L50EST125N	1	42.2	132	2	1	2	44	20
L100EST000N	1	52.6	268	2	2	1	46	2
L100EST025N40M	1	23.8	59	2	2	1	39	3
L100EST050N	1	57.8	196	1	3	1	47	1
L100EST075N	1	66.6	190	3	2	3	48	7
L100EST100N40M	1	44.9	73	1	3	1	45	2
L100EST125N40M	1	50.0	137	1	2	2	47	3
L150EST000N40M	1	65.9	292	1	2	1	49	5
L150EST025N40M	1	62.1	185	1	3	2	53	6
L200EST000N40M	1	53.1	129	1	2	2	51	4
L200EST025N40M	1	65.0	214	1	2	1	46	2
L200EST050N40M	1	69.8	223	1	3	2	52	4
L50W025N	1	70.6	226	1	2	1	51	2
L50W050N	1	67.4	209	1	3	1	51	8
L50W075N	1	64.7	153	2	2	1	48	2
L50W100N	2	86.5	94	3	3	4	53	8
L50W125N	1	69.4	124	2	2	1	50	2
L50W150N	1	62.9	165	3	2	2	48	3
L50W175N	1	71.4	197	2	3	1	50	7
L50W200N	1	88.3	178	2	3	1	55	2
L50W225N	1	53.7	234	1	2	1	47	1
L50W250N	1	88.1	151	1	2	1	54	12
L50W275N	1	52.5	353	1	2	1	45	2
L100W025N	1	86.8	189	2	3	2	52	6
L100W050N	2	79.9	173	3	3	2	51	3
L100W075N	1	91.7	179	2	2	2	53	6
L100W100N	1	100.4	143	2	3	1	54	2
L100W125N	1	99.9	140	2	2	1	54	4
L100W150N	1	89.6	155	2	2	1	52	3
L100W175N	1	101.2	76	1	4	1	43	2
L100W200N	1	66.0	138	2	2	2	47	3
L100W225N	1	74.5	270	1	3	1	53	2
L100W250N	1	78.2	261	1	3	1	53	4
L100W275N	1	75.6	514	1	3	1	52	5
L100W300N	1	56.5	300	1	1	1	52	6
L100W325N	1	76.9	78	3	3	2	49	2
L100W350N	1	58.1	182	1	2	1	49	3
L100W375N	1	45.3	307	1	3	1	46	4
L100W400N	1	64.8	116	1	3	1	46	1
L100W450N	1	95.0	145	3	2	2	54	2
L100W475N	1	93.2	56	3	2	3	54	4
L100W500N	1	82.9	111	2	3	1	52	3
L100W525N	1	71.2	214	2	3	2	49	2
L100W550N	1	73.7	234	2	4	1	50	3
L100W600N	1	80.8	124	3	2	1	52	4
L100W625N	1	85.7	146	2	3	1	52	2

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3
PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096/P3+4
ATTENTION: J.PETERS/L.LAZIO | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 5, 1985

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L100W650N	1.4	28730	1	3	62	1.3	15	5480	3.3	40	27	35700
L100W675N	.8	23280	21	2	142	1.2	15	3530	4.3	30	26	29650
L100W700N	.6	25740	7	2	161	1.1	17	3640	4.3	33	45	39670
L100W725N	.4	29870	1	4	171	1.1	16	4490	4.0	36	44	46280
L100W750N	2.4	15020	45	1	39	.9	15	2430	2.9	21	30	21380
L100W775N	2.5	16290	43	2	51	.8	17	1880	3.3	21	15	21500
L150WBL0	2.3	18870	31	2	44	.9	17	2140	2.9	27	21	30090
L150W025N	2.0	25020	33	3	98	1.2	13	6820	4.6	27	60	30520
L150W050N	1.6	23590	18	3	128	1.1	12	7780	6.1	32	54	29950
L150W075N40M	1.1	12770	7	3	89	1.0	12	16360	5.5	23	36	18520
L150W100N	.4	20030	6	4	177	.8	18	2850	4.1	27	19	27870
L150W125N	.3	22930	1	3	195	.8	18	3760	3.2	30	28	30090
L150W150N	2.1	21380	21	2	50	1.1	16	2490	2.8	28	58	34420
L150W175N40M	.2	24900	22	3	254	1.5	16	3940	3.8	43	41	35040
L150W200N	1.0	23610	7	2	126	1.2	17	2350	3.5	29	28	32370
L150W225N40M	1.3	18020	1	3	144	.9	18	3130	3.5	32	18	25380
L150W250N	1.2	22140	1	4	136	1.1	18	4390	2.6	35	23	32470
L150W275N	.5	24080	1	3	192	.9	15	2420	3.5	24	30	29480
L150W300N	1.4	50790	18	4	109	1.5	22	1120	1.2	26	15	27960
L150W325N40M	1.1	25870	16	3	141	.9	13	2360	3.0	33	20	37200
L150W350N40M	1.2	17860	2	2	158	.9	14	2710	3.1	24	12	22960
L150W375N	1.7	15610	22	2	81	.8	13	1300	3.3	20	10	22550
L150W400N	1.0	19720	9	2	102	.9	15	2840	3.0	27	18	25310
L150W425N	2.0	19450	21	2	88	1.0	16	2920	3.2	25	21	24740
L150W450N	2.0	20840	12	2	83	.9	16	2660	3.1	25	15	25670
L150W475N	1.4	34020	1	4	146	1.2	19	2670	1.8	37	17	44560
L150W500N	1.7	31790	2	4	85	1.0	20	3500	2.7	30	12	38870
L150W525N	2.1	18860	33	1	126	.9	15	2960	2.8	27	14	17020
L150W550N	1.9	17140	20	3	99	.7	16	2040	2.8	23	10	27650
L150W575N	1.6	15180	9	2	112	.9	16	3350	3.6	26	13	22000
L150W600N	2.2	20680	29	1	41	.8	17	4580	3.3	21	25	23770
L150W625N	2.3	13440	38	2	52	.7	16	2670	3.4	23	14	23770
L150W650N	2.4	13420	28	1	66	.8	16	2710	3.0	23	18	21360
L150W675N	1.9	18910	29	2	63	1.1	15	3300	3.1	23	27	26230
L150W700N	1.5	24330	1	2	86	.9	17	3750	3.8	27	29	28340
L150W725N	2.1	18080	39	2	67	.9	16	3090	3.5	24	19	19960
L150W750N40M	1.8	22060	34	2	73	1.0	16	3130	2.9	25	17	24300
L150W775N	1.9	31300	33	3	58	1.1	14	1830	3.0	26	38	39390
L150W800N	1.6	32570	14	3	54	1.2	14	2440	2.6	33	43	44430
L150W825N	.5	29430	14	3	176	1.3	17	4440	3.4	39	54	37940
L150W850N	.9	25830	1	2	126	1.2	15	2540	2.6	34	35	32610
L150W875N	.6	38250	1	4	189	1.3	14	3360	2.0	37	65	46450
L150W900N	1.2	34480	22	3	108	1.5	16	2280	1.9	48	67	41080
L200WBL0	1.6	26800	41	2	76	1.3	11	4480	2.8	23	62	28520
L200W225N	.4	7030	63	20	97	2.5	1	1690	1.3	1	21	323170
L200W350N	1.6	31320	1	3	139	1.2	18	3370	2.9	24	4	44380
L200W375N	1.4	29910	1	3	155	1.0	17	3630	3.0	24	7	35520
L200W400N40M	.4	11020	11	2	456	.8	14	8840	5.9	19	27	11270
L200W425N	1.8	22470	14	3	90	1.0	19	4400	2.3	27	26	27790
L200W450N40M	.4	13590	13	2	260	.7	15	2810	4.6	22	15	17580
L200W475N	1.7	15450	18	2	99	.7	14	2560	3.4	22	15	19010
L200W500N	.3	14150	3	3	191	.8	14	3050	3.6	25	22	22390
L200W525N	.3	11660	12	2	236	.8	12	3640	3.8	23	21	22240
L200W550N	.4	25680	1	2	107	2.6	15	5030	6.8	39	42	27530
L200W575N	.4	27150	6	3	102	2.7	15	3930	5.8	42	38	30570
L200W600N	.4	30150	6	4	111	3.0	17	4500	6.9	44	43	31730
L200W625N40M	.5	18130	15	3	226	1.0	14	3460	3.5	28	29	22110
L200W650N40M	.3	15430	15	3	331	.9	14	5350	3.5	29	40	19320
L200W675N	.9	16740	3	2	106	.7	17	3660	3.3	22	16	18390
L200W700N	1.9	10950	10	2	93	.6	15	2640	2.9	20	13	18020

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L100W650N	2060	52	12060	890	9	760	29	1300	83	1	21	3
L100W675N	2300	52	10920	1737	9	660	21	1660	58	2	21	1
L100W700N	3350	52	13490	1855	10	610	16	2060	27	1	20	1
L100W725N	3560	58	15520	2063	8	600	16	2130	34	1	21	1
L100W750N	1460	44	4560	230	9	690	16	540	24	5	16	3
L100W775N	1460	49	5890	312	10	630	17	360	25	6	15	2
L150WBL0	1320	50	6160	330	10	630	18	230	27	5	15	2
L150W025N	1410	47	6910	631	12	630	20	1580	52	3	27	1
L150W050N	1400	46	6900	918	13	610	22	1480	42	2	29	1
L150W075N40M	1550	42	5490	1637	11	650	20	1090	42	3	46	1
L150W100N	1540	50	7070	2384	9	620	22	1150	87	2	16	1
L150W125N	1640	48	7490	3603	9	620	24	1160	54	3	18	1
L150W150N	1590	45	8730	662	10	620	17	510	41	4	15	1
L150W175N40M	1850	51	7490	4584	10	620	25	2440	77	4	23	1
L150W200N	1590	48	6410	1897	9	620	21	910	45	3	16	1
L150W225N40M	1660	50	7420	1727	9	610	22	840	63	3	16	1
L150W250N	1730	50	8860	1507	10	630	28	1380	27	3	19	2
L150W275N	1920	47	7040	2174	10	630	18	1450	53	5	17	1
L150W300N	1380	46	2920	739	10	710	19	5800	39	2	14	4
L150W325N40M	1710	50	10200	1134	10	580	20	1420	41	2	17	3
L150W350N40M	1440	44	5240	1338	9	580	22	1460	29	3	18	2
L150W375N	1380	47	5540	807	9	570	18	940	31	4	12	1
L150W400N	1420	47	6640	1684	9	600	21	1090	35	2	16	1
L150W425N	1570	47	7830	655	9	620	19	1490	27	3	15	2
L150W450N	1510	47	7330	594	9	610	21	620	35	3	16	2
L150W475N	1930	54	14270	883	9	570	25	550	25	2	17	1
L150W500N	1610	49	12090	721	9	860	22	860	32	2	21	1
L150W525N	1560	45	4300	439	8	580	18	690	20	3	19	3
L150W550N	1380	46	5290	655	9	630	18	2400	29	3	14	2
L150W575N	1460	45	4600	1014	8	620	20	1420	49	3	18	1
L150W600N	1390	46	6350	366	10	650	19	1190	25	3	16	2
L150W625N	1380	47	4710	457	10	660	17	1030	24	4	14	1
L150W650N	1410	48	5480	365	9	660	16	990	20	5	15	1
L150W675N	1730	49	7580	680	8	700	17	840	23	3	19	1
L150W700N	2150	54	8820	1180	8	680	20	1200	41	2	25	1
L150W725N	2200	52	6900	820	9	620	18	1020	36	5	21	1
L150W750N40M	2400	53	7800	838	9	620	18	1180	41	3	21	1
L150W775N	1550	53	15590	344	10	690	25	1100	24	1	14	1
L150W800N	1420	53	17280	532	11	920	36	1150	25	1	15	1
L150W825N	1950	52	14230	2375	9	850	30	1180	39	1	20	2
L150W850N	1650	48	7820	1590	9	660	28	1420	28	1	16	1
L150W875N	1900	52	14790	1367	9	750	34	2180	33	1	24	1
L150W900N	1650	51	10490	988	9	710	36	1890	32	1	16	1
L200WBL0	1300	47	6860	635	10	640	18	1360	30	1	23	1
L200W225N	1830	29	1460	725	5	470	2	3800	53	1	14	1
L200W350N	2090	58	12990	983	8	560	11	590	20	1	13	2
L200W375N	2230	59	11460	1262	8	540	15	520	34	2	15	2
L200W400N40M	2020	40	3170	9177	11	570	23	1190	55	7	31	1
L200W425N	1530	49	8950	866	8	600	19	990	34	2	19	1
L200W450N40M	1760	44	4860	3855	9	560	18	1030	41	3	17	1
L200W475N	1520	45	5990	913	8	540	19	810	35	3	13	1
L200W500N	1530	44	4690	3342	10	530	25	1270	34	3	15	1
L200W525N	1410	40	4310	4951	10	520	26	1330	42	3	17	1
L200W550N	1470	48	6460	3202	9	590	44	1140	219	1	16	1
L200W575N	1440	54	6920	2779	9	590	48	1130	238	1	15	1
L200W600N	1570	56	7660	3186	8	610	51	1260	244	1	17	1
L200W625N40M	1760	45	5260	3051	9	550	17	810	35	3	20	1
L200W650N40M	1760	43	4610	4527	8	540	19	930	41	3	23	1
L200W675N	1430	44	4880	1710	8	560	16	1050	30	1	15	1
L200W700N	1270	39	3970	816	9	590	17	950	28	1	15	1

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	U	V	ZN	SB	SN	W	CR	AU-PPB
L100W650N	1	70.3	735	1	2	1	51	2
L100W675N	1	62.5	461	1	2	1	51	1
L100W700N	1	71.7	302	1	2	1	46	2
L100W725N	1	81.8	348	1	3	2	47	3
L100W750N	2	67.8	65	4	2	5	49	1
L100W775N	2	59.1	59	4	2	5	48	3
L150WBL0	2	86.9	101	3	3	4	49	2
L150W025N	1	60.9	232	2	2	1	48	5
L150W050N	1	58.1	259	1	2	2	47	2
L150W075N40M	1	37.5	180	1	2	1	44	2
L150W100N	1	71.1	585	1	3	2	51	3
L150W125N	1	71.7	425	1	3	1	51	10
L150W150N	1	73.5	180	2	2	2	48	2
L150W175N40M	1	61.7	457	1	2	1	51	4
L150W200N	1	74.1	311	1	3	1	51	3
L150W225N40M	1	59.8	312	1	2	1	50	2
L150W250N	1	72.1	432	1	2	2	53	4
L150W275N	1	66.6	249	1	2	2	50	8
L150W300N	1	56.2	188	2	5	1	47	1
L150W325N40M	1	60.2	203	2	2	3	49	7
L150W350N40M	1	54.3	242	2	1	1	51	70
L150W375N	1	41.9	211	3	2	2	45	10
L150W400N	1	61.7	282	1	2	1	48	2
L150W425N	1	63.5	264	2	2	1	48	3
L150W450N	1	69.1	323	2	3	3	49	4
L150W475N	1	100.5	165	2	3	1	54	9
L150W500N	1	91.5	128	2	3	1	49	2
L150W525N	2	44.9	119	3	2	4	44	7
L150W550N	1	80.6	180	3	2	1	52	6
L150W575N	1	58.5	242	2	2	1	49	5
L150W600N	2	72.3	89	3	2	3	50	4
L150W625N	2	75.1	154	3	2	3	51	1
L150W650N	2	66.5	100	3	2	3	49	2
L150W675N	1	75.8	113	2	3	3	49	4
L150W700N	1	78.5	283	1	2	2	51	10
L150W725N	1	42.4	239	3	2	2	46	2
L150W750N40M	1	47.8	291	2	3	1	49	5
L150W775N	1	85.2	222	2	2	2	57	5
L150W800N	1	103.0	248	1	2	1	60	12
L150W825N	1	98.1	156	1	3	1	54	2
L150W850N	1	76.8	170	1	2	2	52	1
L150W875N	1	109.1	161	1	2	1	62	3
L150W900N	1	103.6	245	1	2	1	54	8
L200WBL0	1	55.3	155	1	2	1	46	2
L200W225N	1	18.2	54	1	1	1	31	3
L200W350N	1	49.7	169	1	2	1	44	2
L200W375N	1	45.1	245	1	3	1	42	2
L200W400N40M	1	23.5	184	1	2	1	45	10
L200W425N	1	78.9	267	2	3	2	50	2
L200W450N40M	1	34.0	275	1	2	1	42	7
L200W475N	1	38.5	363	2	2	2	44	5
L200W500N	1	40.1	269	1	2	1	46	6
L200W525N	1	34.4	254	1	1	1	47	9
L200W550N	1	54.5	1667	1	2	1	46	2
L200W575N	1	59.1	1867	1	2	2	47	14
L200W600N	1	62.2	2060	1	3	2	48	7
L200W625N40M	1	48.1	144	1	2	1	44	6
L200W650N40M	1	41.5	144	1	2	1	44	5
L200W675N	1	51.4	278	1	3	1	44	2
L200W700N	1	57.5	163	2	2	2	45	6

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096/P5+6

ATTENTION: J.PETERS/L.LAZIO | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 6, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L200W725N	1.0	15950	1	2	105	1.0	15	5140	4.2	22	19	21390
L200W750N	.3	20270	11	3	150	1.0	22	3480	3.8	28	24	28950
L200W775N	1.9	17030	8	3	97	1.0	21	3570	2.6	24	14	24640
L200W800N	2.2	19650	37	4	54	.9	18	2200	3.0	21	18	23270
L250W025N40M	1.8	10220	28	3	99	.8	11	23780	4.9	19	51	9340
L250W050N40M	.9	18110	17	3	84	1.1	13	8460	3.4	25	35	31700
L250W075N40M	1.9	5090	29	4	80	.6	10	21510	4.0	17	37	7050
L250W100N40M	1.0	19020	3	3	76	.9	15	7240	3.7	27	34	32930
L250W125N40M	2.0	6600	31	4	88	.7	11	27190	5.4	18	38	9190
L250W150N40M	.6	12150	6	3	197	.8	17	9480	4.1	26	16	28640
L250W175N40M	2.4	1940	40	4	91	.5	12	19860	4.9	15	47	6760
L250W200N	.7	20720	16	4	135	.9	18	3890	3.3	27	16	31690
L250W225N40M	.6	16140	1	4	269	1.0	17	6990	5.7	28	23	23670
L250W250N40M	3.0	3250	77	1	89	.6	14	3580	4.8	16	27	5180
L250W275N40M	.6	11970	16	3	336	.9	15	3410	6.4	20	15	21670
L250W300N	1.4	24820	20	4	136	1.1	19	4330	4.2	24	6	39580
L250W325N	.3	19690	21	3	229	1.0	18	4750	7.8	26	17	28700
L250W375N40M	.7	14790	11	3	153	.7	16	6470	6.5	21	25	21790
L250W400N	.6	21970	1	3	129	1.1	17	3560	3.5	26	22	34960
L250W425N40M	1.8	6930	36	3	156	.5	13	3930	5.1	16	30	7150
L250W450N40M	.3	7540	1	4	492	.8	15	13940	7.5	20	30	10980
L250W525N	1.3	23450	17	3	142	.8	21	5260	3.8	32	23	29320
L250W550N	1.2	23730	7	3	66	1.0	17	4200	3.1	29	38	33600
L250W625N40M	2.6	5770	53	3	132	.5	13	4500	4.4	16	41	5350
L250W650N40M	.4	13220	1	2	368	.9	17	3780	3.4	22	18	10830
L250W675N40M	.4	9950	3	5	528	.8	17	11380	16.7	21	21	12570
L250W700N40M	2.5	1470	64	2	66	.4	12	5020	3.5	14	26	2540
L250W725N	2.2	10740	25	2	59	.7	18	2530	3.1	22	17	13950
L250W750N40M	.5	6650	1	4	158	.7	14	4750	4.7	20	36	12770
L250W775N40M	.5	3800	1	5	133	.6	14	8360	5.2	16	30	5490
L250W800N	1.5	16540	1	2	67	.8	17	2980	3.6	20	13	22390
L250WST1525S	2.7	9880	53	1	24	.6	14	1630	2.7	17	17	11530
L250WST1550S	3.0	7410	60	1	17	.6	14	1020	3.5	15	19	6780
L250WST1575S	2.7	14660	53	1	28	.6	14	1240	2.5	17	16	14600
L250WST1625S	2.9	9060	63	1	21	.5	12	260	2.9	14	19	4180
L250WST1650S	2.9	5970	61	1	13	.4	14	390	3.5	15	20	3170
L250WST1675S	2.9	5160	53	1	11	.4	12	360	3.4	14	20	2960
L250WST1725S	2.3	19400	40	2	35	.7	14	1420	2.4	18	19	17850
L250WST1750S	2.7	11210	46	1	42	.7	13	1040	2.9	16	18	9650
L250WST1775S	2.8	10780	51	1	25	.5	14	720	3.6	15	19	6040
L250WST1825S	1.8	27690	19	2	47	.7	17	3470	1.7	26	36	37880
L250WST1850S	2.7	20780	31	1	23	.6	17	2200	2.3	22	20	26360
L250WST1875S	2.2	25380	34	2	30	.8	16	2310	2.4	23	18	30590
L250WST1925S	2.7	16260	61	2	26	.6	15	2200	2.6	21	26	20560
L250WST1950S	2.7	17530	46	2	18	.6	17	2640	3.1	20	13	21910
L250WST1975S	2.7	17170	59	1	16	.6	13	1590	3.1	18	17	19960
L300WBL0	1.4	10590	9	2	201	.6	18	3920	3.9	22	20	18780
L300W025N	.2	58250	4	4	68	1.3	16	3190	.8	80	43	48830
L300W050N40M	.6	18830	11	4	111	1.0	12	15880	4.4	26	39	26160
L300W075N	.7	19350	3	4	96	1.1	13	10880	4.1	26	32	32770
L300W100N40M	.4	15680	1	3	121	.9	12	15720	4.3	25	40	23270
L300W125N	.3	20250	14	4	110	1.0	13	11150	4.1	29	35	34720
L300W150N	.9	24020	10	4	90	1.0	18	7510	4.3	33	30	44450
L300W175N	.5	18930	1	4	208	.8	18	6330	3.2	29	22	33970
L300W200N	2.1	22200	24	4	63	1.0	17	4870	2.1	29	30	36180
L300W225N40M	.3	25170	4	6	126	1.1	21	7090	3.1	51	32	68120
L300W250N	.2	23490	20	4	197	1.3	20	5350	3.7	36	36	36990
L300W275N40M	.5	18520	3	2	339	.8	17	2850	6.2	23	17	19870
L300W300N40M	.5	17390	1	5	476	1.0	17	10240	10.5	23	22	22800
L300W325N40M	.4	27120	1	4	155	2.1	14	7610	19.2	32	48	38990

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L200W725N	1450	53	8070	2043	9	580	22	750	95	3	16	1
L200W750N	1900	56	6790	3496	10	600	17	580	50	3	14	1
L200W775N	1540	51	5900	1512	9	660	17	840	32	4	30	1
L200W800N	1530	51	4650	925	9	680	19	1080	29	4	14	1
L250W025N40M	1380	43	3540	1168	9	680	21	1070	37	2	70	1
L250W050N40M	1500	50	6800	1961	10	640	17	1060	41	2	32	1
L250W075N40M	1330	41	3050	1003	10	650	18	1130	36	2	62	1
L250W100N40M	1980	51	8620	1835	10	640	19	860	44	2	27	1
L250W125N40M	1430	41	3940	859	10	600	18	1030	36	2	53	1
L250W150N40M	1630	48	5570	4727	11	650	21	700	32	4	29	1
L250W175N40M	1520	41	2370	1085	10	640	19	860	40	4	46	1
L250W200N	2040	51	7990	2415	9	610	20	1280	99	1	19	1
L250W225N40M	1810	46	6060	7429	10	610	25	1640	91	4	28	1
L250W250N40M	1460	44	2540	565	10	610	18	730	31	6	23	1
L250W275N40M	3010	46	4580	5683	11	850	19	1330	61	5	21	1
L250W300N	3090	49	13630	1421	10	580	16	780	31	1	17	2
L250W325N	1840	51	6780	5607	10	610	19	1120	72	1	22	2
L250W375N40M	1940	45	5870	2473	10	610	20	850	47	2	32	1
L250W400N	1630	50	8320	2114	10	600	20	1690	50	1	21	1
L250W425N40M	1930	45	2520	1244	9	580	19	750	35	4	22	1
L250W450N40M	1910	41	3510	13707	11	610	32	1540	98	5	55	1
L250W525N	1510	52	8700	1576	9	590	18	460	54	1	21	2
L250W550N	1650	50	8420	1685	9	590	21	1080	60	3	19	1
L250W625N40M	1450	42	2290	635	9	610	20	630	28	4	22	1
L250W650N40M	1770	40	3120	10743	11	590	23	610	65	5	24	1
L250W675N40M	2350	43	4280	18558	11	580	28	1150	182	6	33	1
L250W700N40M	1310	36	1940	545	10	600	17	640	22	3	21	1
L250W725N	1340	48	3910	900	9	580	17	570	20	3	13	1
L250W750N40M	1680	36	3160	10082	10	550	20	1030	72	5	15	1
L250W775N40M	1590	37	2450	8297	10	580	23	1090	63	6	17	1
L250W800N	1370	45	4640	1464	9	650	17	990	27	4	15	1
L250WST1525S	1290	41	3950	237	9	570	18	320	18	6	14	1
L250WST1550S	1400	40	2600	189	10	580	17	230	18	6	11	1
L250WST1575S	1290	43	4200	299	9	570	16	340	21	5	12	1
L250WST1625S	1170	40	2090	63	9	550	16	200	14	6	9	1
L250WST1650S	1140	39	2010	62	9	550	15	180	13	6	10	2
L250WST1675S	1120	38	1820	107	9	570	15	190	12	6	9	1
L250WST1725S	1370	43	4080	511	9	590	16	830	24	4	12	1
L250WST1750S	1340	43	3330	178	9	570	16	290	17	5	11	1
L250WST1775S	1240	43	2880	106	9	580	17	180	13	5	10	2
L250WST1825S	1370	46	13740	608	9	540	25	430	18	1	17	1
L250WST1850S	1210	47	6030	229	10	580	16	570	20	4	15	1
L250WST1875S	1340	48	5620	472	9	580	15	1040	18	3	15	1
L250WST1925S	1310	44	5640	319	9	590	18	560	14	6	16	1
L250WST1950S	1280	44	8230	266	9	610	18	450	19	5	16	1
L250WST1975S	1320	45	7750	240	10	590	19	400	17	6	12	1
L300WBL0	1390	47	5730	1783	9	660	15	950	38	5	24	1
L300W025N	1370	52	5260	2698	12	690	21	1780	33	1	17	2
L300W050N40M	1430	44	6120	2168	10	640	18	1400	36	2	50	1
L300W075N	1580	48	7600	2035	10	610	17	1250	36	2	38	1
L300W100N40M	1430	43	5670	2607	10	610	19	1170	39	2	49	1
L300W125N	1910	48	8270	2551	10	620	17	1100	46	2	37	1
L300W150N	2110	52	11060	2092	10	630	15	680	66	1	24	1
L300W175N	1530	47	6400	2660	9	660	18	2230	48	3	24	2
L300W200N	1540	68	10040	945	10	660	17	1190	27	1	19	1
L300W225N40M	1640	62	11390	3671	18	610	3	2310	396	5	18	1
L300W250N	1770	53	9550	3279	9	630	21	1430	64	3	21	1
L300W275N40M	2060	53	4350	4944	11	640	19	890	54	5	19	1
L300W300N40M	2320	50	5090	10735	11	620	23	1450	146	3	35	1
L300W325N40M	1790	45	4850	7700	11	600	30	2190	169	3	26	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
L200W725N	1	56.6	236	1	2	1	55	3
L200W750N	1	64.9	228	1	4	1	46	4
L200W775N	1	69.9	141	2	3	1	50	3
L200W800N	2	68.6	132	3	3	2	50	2
L250W025N40M	1	26.4	174	2	1	1	42	2
L250W050N40M	1	57.3	146	1	1	1	47	1
L250W075N40M	1	23.0	123	3	1	1	40	2
L250W100N40M	1	64.2	230	1	2	1	47	2
L250W125N40M	1	26.8	147	2	2	1	40	6
L250W150N40M	1	62.8	279	1	3	1	52	2
L250W175N40M	1	21.1	104	3	1	1	40	1
L250W200N	1	68.5	451	1	3	1	52	14
L250W225N40M	1	52.2	362	1	2	1	52	2
L250W250N40M	3	20.8	102	4	2	4	40	3
L250W275N40M	1	32.7	253	1	2	3	212	2
L250W300N	1	39.8	361	1	2	1	46	9
L250W325N	1	61.9	669	1	2	1	51	2
L250W375N40M	1	57.2	367	1	2	1	47	61
L250W400N	1	79.0	421	1	2	1	49	3
L250W425N40M	2	22.3	119	3	2	1	42	5
L250W450N40M	1	28.9	300	1	3	1	51	2
L250W525N	1	84.6	472	1	3	1	51	2
L250W550N	1	70.1	138	1	2	1	49	4
L250W625N40M	3	21.8	111	4	1	2	43	7
L250W650N40M	1	39.3	90	1	3	1	51	3
L250W675N40M	1	31.2	442	1	3	1	54	2
L250W700N40M	3	16.4	93	3	2	3	37	2
L250W725N	2	49.7	179	3	2	2	45	1
L250W750N40M	1	30.7	126	1	2	1	45	3
L250W775N40M	1	23.6	126	1	2	1	46	6
L250W800N	1	66.5	176	1	2	1	50	6
L250WST1525S	2	43.3	32	3	2	5	44	3
L250WST1550S	3	33.5	21	3	2	5	41	3
L250WST1575S	2	48.9	39	3	2	4	44	2
L250WST1625S	3	19.4	17	3	1	5	37	15
L250WST1650S	3	19.2	13	3	2	5	37	2
L250WST1675S	3	20.1	13	3	1	5	37	1
L250WST1725S	2	45.1	51	2	2	2	46	4
L250WST1750S	3	31.3	39	3	1	5	41	9
L250WST1775S	3	27.2	34	3	1	4	40	3
L250WST1825S	1	98.0	56	1	3	2	66	3
L250WST1850S	2	78.2	45	2	3	4	48	1
L250WST1875S	1	79.4	78	2	3	2	50	2
L250WST1925S	2	63.2	40	3	2	4	49	4
L250WST1950S	2	78.4	36	2	3	4	54	2
L250WST1975S	2	70.1	38	3	1	4	52	2
L300WBL0	1	67.5	94	1	2	1	47	1
L300W025N	1	66.1	203	1	3	2	50	3
L300W050N40M	1	47.6	165	1	2	1	45	15
L300W075N	1	50.8	156	1	1	1	45	16
L300W100N40M	1	42.5	141	1	2	1	43	5
L300W125N	1	59.6	216	1	2	1	47	13
L300W150N	1	80.8	315	1	3	2	50	2
L300W175N	1	79.3	358	1	2	1	50	2
L300W200N	1	85.9	827	1	3	1	51	4
L300W225N40M	1	96.8	556	1	4	1	44	6
L300W250N	1	88.7	475	1	3	1	52	32
L300W275N40M	1	45.3	578	1	3	1	47	2
L300W300N40M	1	45.4	989	1	3	1	51	2
L300W325N40M	1	46.7	889	1	3	1	50	4

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096S/P7+8

ATTENTION: J.PETERS/L.LAZIO | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 5, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L300W375N40M	.5	21310	2	2	271	1.0	15	5120	6.6	44	37	43660
L300W400N	.4	15480	1	2	333	.9	16	4230	4.4	22	27	20090
L300W425N	.7	22020	8	2	102	1.2	16	3540	3.7	30	40	32050
L300W450N	1.5	29250	1	2	109	1.1	18	3330	2.0	26	8	37660
L300W475N	1.7	25020	4	1	100	1.0	17	3050	2.5	25	9	32640
L300W500N	1.8	34250	16	2	55	1.3	18	1730	2.8	23	28	34840
L300W525N	1.9	22270	16	1	69	1.4	18	3250	2.7	30	28	28030
L300W550N	1.6	28050	6	2	67	1.1	18	3310	2.3	34	60	41300
L300W575N	1.6	27740	2	2	66	1.0	17	2840	2.4	33	60	41740
L300W600N	.5	31760	4	4	130	1.5	16	5590	2.9	66	169	52350
L300W625N	1.0	29350	32	3	99	1.3	14	4840	2.6	62	149	48120
L300W650N	2.1	22650	18	2	47	.8	16	3660	2.2	27	57	30780
L300W675N	1.8	21030	12	1	61	.9	17	3780	3.2	27	47	29640
L300W700N	2.1	19170	21	1	58	.9	18	3270	3.0	25	44	26560
L300W725N	2.1	23530	21	1	65	1.0	15	2470	3.1	24	22	25770
L300W750N	1.6	18740	10	1	63	.9	18	2530	3.0	23	18	22000
L300W775N	1.3	17780	1	1	75	.8	19	2720	2.8	24	17	22610
L300W800N	2.2	22650	18	1	53	1.0	18	2440	2.8	24	17	25140
L300W825N	2.4	19440	32	1	38	.9	18	2290	3.2	24	18	23190
L300W850N	1.9	19090	13	1	52	.8	18	2110	2.2	22	18	22840
L300W875N	1.6	23410	10	1	60	.9	18	2560	2.5	24	19	26480
L300W900N	2.1	13930	15	1	63	1.0	17	2170	2.6	22	16	18600
L300WST1500S	2.6	11270	50	1	17	.5	14	1620	3.6	19	16	12710
L300WST1525S	2.7	11660	50	1	25	.6	14	320	3.2	16	19	6500
L300WST1550S	2.7	12040	54	1	23	.7	14	550	3.7	16	19	6270
L300WST1575S	2.9	8680	65	1	19	.6	14	470	3.7	16	20	5050
L300WST1600S	3.0	5370	52	1	14	.5	14	620	3.4	16	20	5950
L300WST1625S	2.8	8620	50	1	16	.5	14	850	3.6	16	20	6340
L300WST1650S	2.8	8730	45	1	14	.5	12	710	3.1	15	21	3440
L300WST1675S	1.6	26930	28	1	80	.9	14	1510	2.5	19	8	27240
L300WST1700S	2.8	8350	55	1	22	.6	11	2220	3.9	16	18	7830
L300WST1725S	2.1	6830	32	1	50	.3	12	1640	3.7	16	20	6680
L300WST1750S	1.3	4960	3	1	195	.5	12	5390	3.6	15	27	4980
L300WST1775S	.4	6950	1	1	283	.3	13	10040	4.6	18	23	9210
L300WST1800S	.3	4020	1	4	263	.5	13	17030	5.1	17	32	5580
L300WST1825S	1.7	22810	2	1	67	.8	20	3330	2.7	30	25	34600
L300WST1850S	2.4	14410	30	1	65	.6	16	3060	2.9	22	18	21700
L300WST1875S	2.1	18970	40	1	38	.7	15	1430	3.3	23	33	26380
L300WST1900S	1.8	19960	49	2	41	.7	14	1570	3.4	24	31	27460
L300WST1925S	1.9	18840	49	1	39	.6	14	1780	3.5	24	27	25170
L300WST1950S	2.4	16580	49	1	18	.5	10	1050	2.8	19	20	22990
L300WST1975S	1.8	19300	39	2	46	.9	13	2340	2.8	25	38	28780
L300WST2000S	2.1	17140	45	1	41	.6	14	1900	2.6	24	37	25750
L350WBLG	2.1	18520	47	1	91	.3	11	990	2.8	21	14	32720
L350W0025N	1.8	16220	19	2	98	.9	13	4210	2.9	29	29	39420
L350W0050N	.2	29080	14	5	134	1.3	12	8700	5.0	40	39	50470
L350W0075N	.3	19950	6	10	219	1.1	10	37660	4.8	30	61	31620
L350W0100N	1.0	22680	8	3	104	.9	13	3950	2.9	25	11	42780
L350W0125N	1.3	20190	19	2	81	1.0	14	7160	3.0	30	29	38600
L350W0150N	.7	21190	9	2	117	.8	17	4080	2.4	36	14	36970
L350W0175N	1.4	15920	8	2	91	.6	15	3160	3.5	27	24	30290
L350W0200N	.6	21160	1	1	120	.8	18	3830	3.5	32	12	33580
L350W0225N	.3	27700	2	2	61	.7	20	3320	3.0	39	35	47350
L350W0250N	1.4	19490	6	2	83	.9	16	2700	3.1	30	25	33870
L350W0275N	.6	33040	5	5	90	1.3	24	6320	3.1	76	139	62030
L350W0300N	.9	22110	31	5	80	.9	19	5130	3.1	52	51	54000
L350W0325N	.8	37870	41	5	36	1.2	21	8860	2.4	75	174	70920
L350W0350N	2.2	18250	37	2	58	1.0	17	2280	3.3	31	20	29480
L350W0375N	1.5	27990	23	3	126	1.3	19	4030	2.9	34	3	41910
L350W0400N	1.5	21590	1	3	123	.9	18	3230	3.2	30	22	35120

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L300W375N40M	1690	54	7880	6434	11	590	24	1690	300	2	23	1
L300W400N	2300	50	5280	7534	10	660	20	1350	59	3	27	1
L300W425N	1670	51	8350	2135	10	620	18	1390	80	3	21	1
L300W450N	1510	55	7340	804	10	590	17	1000	40	2	18	1
L300W475N	1460	55	6860	916	10	590	16	740	37	1	17	1
L300W500N	1510	52	5170	762	10	610	15	1410	42	3	14	1
L300W525N	1500	55	6750	805	10	610	17	1200	71	3	18	1
L300W550N	1540	55	10230	904	10	600	21	990	33	1	18	1
L300W575N	1400	55	10360	820	10	590	18	1090	33	1	16	1
L300W600N	1600	55	9810	1905	10	620	27	1560	41	1	31	1
L300W625N	1530	55	9540	1385	10	600	20	1270	39	1	27	2
L300W650N	1590	51	9640	611	9	620	19	1300	39	3	18	1
L300W675N	1550	49	8940	773	10	620	18	1590	31	1	19	1
L300W700N	1520	49	8110	623	9	620	18	1330	34	3	17	1
L300W725N	1430	52	6440	571	10	620	19	1140	32	4	15	1
L300W750N	1390	50	5630	1276	9	660	19	770	30	4	15	1
L300W775N	1420	50	5460	1736	9	670	18	860	24	5	15	1
L300W800N	1430	52	5990	679	9	660	18	900	27	3	14	1
L300W825N	1360	52	5670	426	9	640	16	1260	23	3	14	1
L300W850N	1480	52	5720	886	9	640	16	890	26	4	13	1
L300W875N	1500	51	6470	1022	10	660	17	960	24	3	14	1
L300W900N	1480	50	4740	751	8	640	17	580	19	4	13	1
L300WST1500S	1250	47	4660	147	10	590	19	260	17	4	14	1
L300WST1525S	1250	45	2310	223	10	590	18	320	12	6	10	1
L300WST1550S	1310	43	2710	172	10	590	16	230	11	6	11	3
L300WST1575S	1230	43	2240	119	9	600	17	270	16	7	10	2
L300WST1600S	1150	43	1930	86	9	600	16	310	15	6	11	2
L300WST1625S	1220	42	2410	243	10	610	16	230	12	6	11	2
L300WST1650S	1230	42	2140	200	10	590	17	220	13	5	11	2
L300WST1675S	2110	51	6800	1172	10	580	13	1020	25	4	12	1
L300WST1700S	1190	39	3080	99	10	590	17	340	17	7	12	3
L300WST1725S	1190	37	2570	639	10	590	18	400	24	6	14	1
L300WST1750S	1270	35	1980	1779	10	590	21	830	45	6	21	1
L300WST1775S	1670	37	2720	6795	11	600	21	670	47	5	24	1
L300WST1800S	1530	36	2630	8198	12	600	25	1180	91	6	30	1
L300WST1825S	1320	43	10900	1070	9	610	13	560	25	4	14	1
L300WST1850S	1280	40	8010	647	9	590	18	650	23	6	14	1
L300WST1875S	1370	43	7190	418	10	600	19	740	21	5	13	1
L300WST1900S	1400	43	8370	652	9	590	21	670	17	4	14	1
L300WST1925S	1410	42	7210	658	9	590	21	680	22	4	14	1
L300WST1950S	1270	42	6660	282	9	580	17	430	16	4	12	1
L300WST1975S	1660	40	8300	575	10	630	20	850	20	3	15	1
L300WST2000S	1580	41	7710	549	9	620	21	780	15	5	14	1
L350WBLO	1390	44	4450	398	11	590	15	780	61	3	13	1
L350W0025N	1320	50	7340	651	9	700	21	2070	32	2	27	1
L350W0050N	1450	48	7160	3483	11	610	15	1450	74	2	37	1
L350W0075N	1510	41	6280	3511	10	580	19	1630	50	1	108	1
L350W0100N	3280	48	11830	1305	10	1020	14	910	29	1	25	2
L350W0125N	2340	50	11070	1466	10	610	16	650	45	2	22	1
L350W0150N	1710	48	8400	1908	9	600	15	1630	60	1	19	1
L350W0175N	1480	47	7770	1223	10	610	16	780	31	3	16	1
L350W0200N	1770	50	9000	2280	10	580	16	910	179	2	16	1
L350W0225N	3400	50	15320	2540	9	570	14	660	57	2	13	1
L350W0250N	1540	50	9580	1308	10	620	22	1680	38	3	15	1
L350W0275N	2530	50	18650	2716	10	590	19	1440	47	1	22	1
L350W0300N	1810	47	12090	1812	10	600	18	1450	37	3	20	1
L350W0325N	1710	46	24250	1499	9	1770	32	1300	68	1	39	1
L350W0350N	1450	50	7000	502	10	650	20	680	27	3	14	1
L350W0375N	1570	50	12160	807	10	590	20	770	23	1	17	1
L350W0400N	1540	50	9040	1167	9	620	21	1690	38	2	18	1

COMPANY: COSSACK GOLD
PROJECT NO: DANDY MAY
ATTENTION: J.PETERS/L.LAZIO

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 3 OF 3
FILE NO: 8-10965/P7+8
* TYPE SOIL GEOCHEM * DATE:AUGUST 5, 1988

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
L300W375N40M	1	73.7	814	1	2	1	50	3
L300W400N	1	40.3	343	1	2	1	51	6
L300W425N	1	74.2	183	1	3	1	51	1
L300W450N	1	94.5	370	1	4	1	51	1
L300W475N	1	83.0	321	1	3	1	50	2
L300W500N	1	73.9	133	1	4	1	51	2
L300W525N	1	70.0	221	2	3	1	49	1
L300W550N	1	99.6	171	1	3	1	51	4
L300W575N	1	98.3	177	1	2	1	51	2
L300W600N	1	88.2	149	1	3	1	58	2
L300W625N	1	82.6	131	1	3	1	56	1
L300W650N	1	80.3	136	1	2	1	50	2
L300W675N	1	81.0	159	1	3	1	50	35
L300W700N	1	73.6	152	2	3	1	49	3
L300W725N	1	70.1	267	2	2	1	51	1
L300W750N	1	63.5	187	1	3	1	48	2
L300W775N	1	65.2	193	1	3	1	49	3
L300W800N	1	70.1	207	2	3	1	49	3
L300W825N	1	65.1	283	2	3	1	48	4
L300W850N	1	65.3	183	2	2	1	48	9
L300W875N	1	73.2	196	1	3	1	49	3
L300W900N	1	57.9	142	2	2	2	46	2
L300WST1500S	2	55.7	50	3	2	4	51	2
L300WST1525S	3	24.1	30	3	2	4	41	4
L300WST1550S	3	26.7	24	3	2	4	41	2
L300WST1575S	3	23.5	20	3	2	5	41	2
L300WST1600S	3	32.2	18	3	2	5	42	2
L300WST1625S	3	37.4	21	3	2	4	42	3
L300WST1650S	3	23.0	19	3	2	4	40	2
L300WST1675S	1	40.2	118	1	2	1	43	8
L300WST1700S	3	31.5	29	4	1	6	43	2
L300WST1725S	2	29.8	56	3	1	4	44	1
L300WST1750S	1	20.6	62	2	2	2	42	2
L300WST1775S	1	28.3	108	1	3	1	48	3
L300WST1800S	1	23.8	160	1	3	1	47	1
L300WST1825S	1	79.1	77	2	3	2	48	2
L300WST1850S	2	60.7	68	3	3	3	48	1
L300WST1875S	2	69.6	51	3	3	3	55	2
L300WST1900S	1	60.7	65	2	2	3	52	1
L300WST1925S	1	60.2	59	3	2	3	51	1
L300WST1950S	2	58.7	56	3	1	3	46	4
L300WST1975S	1	70.1	52	2	2	3	52	6
L300WST2000S	2	62.7	50	3	2	3	51	3
L350WBLO	2	59.6	365	2	1	2	46	2
L350W0025N	1	88.1	241	2	2	1	55	4
L350W0050N	1	62.7	211	1	2	1	50	13
L350W0075N	1	47.2	193	1	2	2	46	14
L350W0100N	1	75.3	100	1	2	4	109	2
L350W0125N	1	69.2	226	1	2	1	49	4
L350W0150N	1	92.5	287	1	2	1	51	6
L350W0175N	1	75.3	145	2	2	2	49	10
L350W0200N	1	80.0	475	1	2	1	46	10
L350W0225N	1	96.3	238	1	4	1	47	4
L350W0250N	1	83.3	308	1	2	2	53	9
L350W0275N	1	135.1	190	1	4	1	59	3
L350W0300N	1	105.5	148	1	2	2	54	2
L350W0325N	1	140.4	541	1	4	1	50	4
L350W0350N	1	80.8	279	3	3	3	51	7
L350W0375N	1	98.2	309	1	4	3	59	1
L350W0400N	1	88.4	182	1	3	2	52	3

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3
PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096/P9+10
ATTENTION: J.PETERS/L.LAZIO | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 5, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L350W0425N	.6	17500	10	1	141	.9	16	2940	2.4	25	19	26610
L350W0450N	.6	16320	4	1	128	.7	13	2030	3.2	24	15	24590
L350W0475N	.2	21030	2	1	118	.9	17	2450	2.7	26	14	32200
L350W0500N	.2	17280	1	2	72	.8	16	2350	3.2	27	11	39700
L350W0525N	1.8	27290	3	1	66	.9	17	2720	2.5	26	31	31770
L350W0550N	.9	22630	16	1	96	1.0	18	3020	2.8	26	28	31570
L350W0575N	2.0	15330	8	1	58	.6	15	1560	2.6	21	16	20750
L350W0600N	1.4	25850	1	1	54	1.1	15	2000	2.0	26	25	30850
L350W0625N	1.8	22680	15	1	67	1.1	15	3140	3.3	27	37	27760
L350W0650N	.2	19650	3	1	252	.8	17	4720	5.1	39	24	32690
L350W0675N	.2	15300	1	1	136	.8	17	5490	6.9	28	30	22640
L350W0700N	.9	18960	1	1	156	.6	19	4540	4.2	27	25	24820
L350W0725N	1.0	20360	9	1	57	.7	17	2300	3.2	25	17	25580
L350W0750N	1.8	17810	13	1	62	.8	16	2180	2.9	21	19	15590
L350W0775N	1.8	20750	7	1	67	.8	16	2250	2.8	23	18	18470
L350W0800N	1.4	28040	1	1	92	1.2	17	3600	3.8	31	36	27580
L350W0825N	1.1	25220	10	2	134	1.3	20	4060	3.7	32	20	30500
L350W0850N	1.1	21540	6	1	116	1.1	20	4290	2.9	29	15	24730
L350W0875N	2.1	18810	10	1	395	1.1	17	3350	3.8	25	18	21280
L350W0900N	1.9	19130	17	1	92	1.0	17	3450	3.8	26	22	19040
L350W0925N	2.0	21900	18	2	69	1.2	18	2890	2.9	28	40	27890
L350W0950N	2.1	22630	10	1	64	1.0	18	2780	3.2	28	43	27560
L350W0975N	2.0	17800	20	1	35	.8	17	2040	3.3	24	29	30040
L350W1000N	2.1	17290	13	1	35	.7	18	2390	3.2	24	24	29520
L350W1025N	2.1	16920	19	1	50	1.0	16	2050	2.6	21	12	26740
L350W1050N	1.8	20770	25	1	71	1.0	18	2920	2.8	25	19	32980
L350W1075N	1.5	22280	6	1	92	.9	14	4910	3.2	24	22	25890
L350W1100N	.2	52660	1	3	185	1.4	19	6720	3.0	39	21	47000
L350W1125N	1.8	23750	9	2	41	.7	15	2550	2.9	23	21	31300
L350W1150N	2.3	16630	29	1	102	1.0	15	3230	3.6	22	21	19790
L350W1175N	2.0	18380	13	2	158	.9	15	5420	3.4	23	21	22870
L350WST1500S	2.7	6460	61	1	32	.6	12	410	3.3	15	21	3820
L350WST1525S	2.6	10820	62	1	16	.5	14	640	3.4	16	20	5180
L350WST1550S	2.3	5950	51	1	74	.6	14	1380	4.3	16	22	7430
L350WST1575S	1.8	15040	19	1	31	.5	15	1580	2.7	20	17	18970
L350WST1600S	1.7	8280	26	1	30	.5	13	470	2.9	16	19	6180
L350WST1625S	2.4	7610	46	1	19	.4	12	410	3.3	15	21	2700
L350WST1650S	2.2	9070	39	1	36	.5	12	490	3.0	15	21	3510
L350WST1675S	2.5	9340	51	1	15	.5	15	1580	3.5	17	18	9460
L350WST1700S	2.6	3850	51	1	35	.4	13	1450	3.9	16	22	6010
L350WST1725S	2.5	12970	50	1	37	.6	14	1370	2.7	17	18	9660
L350WST1750S	2.6	9270	48	1	34	.4	14	1540	3.4	17	21	5980
L350WST1775S	.4	25810	21	4	177	1.0	19	3930	4.2	36	6	42330
L350WST1800S	1.4	16490	10	2	52	.8	13	2920	3.0	23	14	29930
L350WST1825S	2.1	13650	33	1	43	.5	14	2810	3.5	20	22	21910
L350WST1850S	1.9	31350	26	2	27	.6	16	2830	2.0	22	13	31140
L350WST1875S	2.7	6250	43	1	16	.6	14	2570	3.5	18	20	10400
L350WST1900S	2.1	16920	11	2	23	.8	18	2240	2.7	24	16	28000
L350WST1925S	2.6	2470	67	1	45	.3	12	3070	3.0	15	23	2990
L350WST1950S	1.9	19480	40	2	42	.6	16	3190	3.0	24	30	25860
L350WST1975S	2.3	10530	52	1	23	.6	13	2150	3.0	19	19	16820
L350WST2000S	1.8	17180	31	1	32	.6	14	2390	2.6	22	22	23390
L400W0025N	2.3	7720	32	1	33	.5	14	2490	3.4	18	14	15140
L400W0050N	1.9	14470	19	2	26	.5	12	2080	2.0	22	24	34880
L400W0075N	1.7	15100	22	2	30	.5	13	2000	2.4	22	27	34600
L400W0100N	1.8	12430	7	2	74	.5	16	3210	3.5	24	12	29550
L400W0125N	1.4	12720	1	2	105	.5	15	3430	2.9	26	16	32460
L400W0150N	1.3	16320	6	2	95	.7	17	4150	4.1	26	15	23600
L400W0175N	.9	16560	5	3	141	.5	15	3870	2.5	30	24	33630
L400W0200N	1.1	15710	5	1	96	.6	17	4010	3.3	26	15	23940

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L350W0425N	1470	45	7300	1833	9	610	20	1400	31	1	18	1
L350W0450N	1550	44	3850	1869	9	580	18	760	30	2	15	1
L350W0475N	1380	45	6010	3340	9	610	26	1820	34	3	17	1
L350W0500N	1270	46	7270	2985	10	560	16	750	157	1	14	1
L350W0525N	1440	49	8390	754	9	600	18	1690	49	1	18	1
L350W0550N	1460	47	7600	1537	9	610	17	1830	37	1	18	1
L350W0575N	1320	47	3770	732	9	600	19	1570	28	4	14	1
L350W0600N	1380	45	5370	579	9	590	16	1050	28	1	14	1
L350W0625N	1460	47	6870	519	10	620	21	1050	28	2	15	1
L350W0650N	1420	46	7140	8288	9	590	19	1030	72	3	24	1
L350W0675N	1600	47	5580	2773	9	620	21	420	35	2	20	1
L350W0700N	1700	47	6550	1924	9	590	18	380	35	2	22	1
L350W0725N	1430	47	6540	1779	9	620	20	740	32	4	16	1
L350W0750N	1640	50	4970	998	10	620	20	550	27	4	16	1
L350W0775N	1580	50	5330	763	9	620	19	530	27	4	15	1
L350W0800N	1750	50	9160	993	9	620	24	800	30	1	17	1
L350W0825N	2130	50	8370	1357	8	620	17	770	35	1	21	1
L350W0850N	1710	50	7740	1565	9	620	18	540	41	2	18	1
L350W0875N	1730	50	6150	560	10	630	21	530	29	2	17	1
L350W0900N	1550	50	5720	541	9	640	22	670	23	5	18	1
L350W0925N	1900	48	8160	689	9	700	17	660	27	3	16	1
L350W0950N	1860	48	8110	571	10	700	20	600	24	3	15	1
L350W0975N	1700	45	5770	365	9	680	15	810	21	3	13	2
L350W1000N	1670	45	5400	408	9	690	16	810	23	3	13	2
L350W1025N	1430	47	4540	321	10	660	15	320	42	3	13	2
L350W1050N	1590	51	6960	604	11	630	21	520	46	3	17	1
L350W1075N	1740	47	8280	688	9	770	22	1240	27	2	20	1
L350W1100N	3290	63	21800	1342	9	1230	31	1440	24	1	21	1
L350W1125N	1440	46	5090	309	10	680	20	720	21	3	16	2
L350W1150N	1730	51	7120	359	9	640	19	1370	27	4	19	1
L350W1175N	1810	62	7880	509	10	650	17	1550	33	2	27	1
L350WST1500S	1290	50	2030	111	10	630	20	380	15	6	11	2
L350WST1525S	1280	50	2460	132	10	620	16	230	14	7	11	3
L350WST1550S	2540	51	2660	628	10	1100	18	330	26	6	13	1
L350WST1575S	1320	54	4820	888	10	640	21	400	24	4	15	1
L350WST1600S	1210	48	2150	1225	9	600	17	290	15	5	11	1
L350WST1625S	1160	48	2000	128	9	610	17	230	13	5	10	2
L350WST1650S	1330	48	2210	610	10	620	17	330	15	5	11	1
L350WST1675S	1230	49	2630	217	9	640	16	300	14	6	13	2
L350WST1700S	1180	49	1850	288	10	670	18	340	19	7	13	2
L350WST1725S	1450	55	3310	315	9	620	17	350	18	6	13	1
L350WST1750S	1480	52	2800	219	10	630	20	280	13	5	13	2
L350WST1775S	2770	52	16540	8524	10	880	29	1340	32	2	15	1
L350WST1800S	2060	50	12030	951	10	690	21	830	18	1	12	1
L350WST1825S	1400	48	6830	257	10	610	20	640	19	3	16	1
L350WST1850S	1270	54	4850	204	9	640	16	530	21	2	18	2
L350WST1875S	1330	50	2530	365	9	640	16	440	15	6	17	1
L350WST1900S	1270	53	8230	550	10	610	14	390	17	3	14	1
L350WST1925S	1300	47	2010	209	10	650	17	470	20	5	16	2
L350WST1950S	1630	51	7410	645	10	660	19	740	15	4	19	1
L350WST1975S	1340	50	4790	205	9	600	19	400	14	4	16	1
L350WST2000S	1420	51	5610	468	9	630	19	710	15	3	16	1
L400W0025N	1160	49	3060	255	9	630	14	320	20	4	17	2
L400W0050N	1300	50	4870	459	8	650	14	930	26	1	15	1
L400W0075N	1260	51	5160	606	10	650	14	960	30	2	15	1
L400W0100N	1380	52	4820	826	9	650	15	880	24	3	18	1
L400W0125N	1390	52	4340	1081	9	620	17	700	34	2	20	1
L400W0150N	1750	59	6790	1509	9	670	18	580	52	2	19	1
L400W0175N	1530	55	5150	1633	9	640	17	1010	47	1	21	1
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	[illegible]	[illegible]	550	51	1	19	1

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
L350W0425N	1	72.5	192	1	3	1	48	6
L350W0450N	1	50.0	241	1	2	2	47	2
L350W0475N	1	78.3	197	1	3	1	52	5
L350W0500N	1	62.4	391	1	2	1	50	3
L350W0525N	1	78.2	217	2	3	1	50	2
L350W0550N	1	82.8	216	1	3	1	50	2
L350W0575N	1	55.8	109	3	2	1	47	2
L350W0600N	1	76.5	96	2	2	2	49	4
L350W0625N	1	75.5	118	2	3	1	50	2
L350W0650N	1	65.3	214	1	2	2	50	3
L350W0675N	1	64.6	834	1	3	1	49	1
L350W0700N	1	61.1	548	1	3	2	46	13
L350W0725N	1	70.6	154	1	3	1	56	9
L350W0750N	1	48.6	193	2	2	3	48	2
L350W0775N	1	55.2	236	2	3	2	47	3
L350W0800N	1	74.0	372	1	2	1	51	34
L350W0825N	1	87.5	366	1	3	2	52	5
L350W0850N	1	74.3	368	1	2	1	49	9
L350W0875N	1	63.9	403	2	2	2	48	2
L350W0900N	1	58.6	231	3	3	3	50	2
L350W0925N	1	79.7	118	2	3	2	49	3
L350W0950N	1	78.4	114	3	3	2	49	6
L350W0975N	1	103.1	113	3	2	4	48	2
L350W1000N	1	102.9	111	2	3	2	48	9
L350W1025N	2	75.6	141	3	2	4	48	2
L350W1050N	1	76.8	149	2	2	2	50	1
L350W1075N	1	83.3	135	2	2	1	51	3
L350W1100N	1	147.8	258	1	3	1	67	2
L350W1125N	1	95.7	83	2	2	3	57	2
L350W1150N	2	49.5	264	3	2	1	46	1
L350W1175N	1	53.2	280	2	3	1	47	3
L350WST1500S	3	22.0	23	3	1	3	43	5
L350WST1525S	3	27.6	24	3	2	4	42	2
L350WST1550S	2	26.6	39	3	2	11	158	2
L350WST1575S	1	58.4	55	2	2	2	57	4
L350WST1600S	1	26.1	33	2	2	2	42	2
L350WST1625S	3	18.3	22	3	1	3	41	3
L350WST1650S	2	20.1	28	3	2	3	40	8
L350WST1675S	2	45.7	33	3	2	4	47	2
L350WST1700S	3	37.4	39	3	2	3	43	4
L350WST1725S	2	31.1	68	3	2	3	44	3
L350WST1750S	3	26.3	54	3	2	3	44	3
L350WST1775S	1	90.2	99	1	3	1	141	2
L350WST1800S	1	54.7	55	1	1	3	100	2
L350WST1825S	2	65.1	52	2	2	2	54	3
L350WST1850S	1	88.0	54	2	2	2	55	4
L350WST1875S	2	55.9	24	3	2	3	45	15
L350WST1900S	1	88.5	57	2	3	2	48	2
L350WST1925S	3	26.2	40	3	2	3	42	3
L350WST1950S	1	73.4	53	2	2	1	52	4
L350WST1975S	2	54.0	39	3	1	3	46	2
L350WST2000S	1	70.5	45	2	1	1	49	6
L400W0025N	2	63.5	43	2	2	4	45	3
L400W0050N	1	80.7	61	2	1	1	50	4
L400W0075N	1	78.8	68	2	2	1	50	8
L400W0100N	1	92.9	238	2	2	1	53	3
L400W0125N	1	96.2	181	1	2	1	52	6
L400W0150N	1	79.1	539	1	3	1	52	9
L400W0175N	1	91.3	232	1	2	1	53	2
L400W0200N	1	78.5	508	1	2	1	51	4

PROJECT NO: DANDY MAY 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 8-878/11-12

ATTENTION: J.PETERS/L.LAZIO (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE: AUGUST 6, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L400W0225N	.2	18140	24	2	231	1.0	19	6320	4.9	33	22	32350
L400W0275N	.6	13470	5	3	873	1.2	23	10020	7.7	36	43	22300
L400W0300N	1.8	24610	6	2	107	.6	21	6240	4.0	37	17	37820
L400W0325N	1.5	23760	4	3	97	.9	20	4770	3.0	37	27	41790
L400W0350N	.5	12610	13	1	172	1.7	13	15230	7.0	58	34	14200
L400W0400N	.4	12970	9	3	117	1.1	18	3990	4.7	34	17	32870
L400W0425N	1.7	27690	1	2	71	1.2	19	3190	2.3	31	18	40280
L400W0450N	.5	25940	15	2	148	1.2	23	6120	4.3	34	24	36700
L400W0475N	1.8	13100	32	1	64	.7	18	2910	3.5	28	21	20260
L400W0500N	1.5	31800	21	3	74	1.2	22	4290	2.4	31	17	44470
L400W0525N	2.8	13960	42	2	71	.9	19	2230	3.2	22	11	42400
L400W0550N	1.9	34190	7	5	49	.9	19	2000	2.4	26	24	63060
L400W0575N	1.7	34280	1	4	50	1.0	19	2020	1.6	26	24	63300
L400W0600N	2.3	13820	44	1	72	.8	15	5890	3.8	20	24	17810
L400W0625N	2.3	15700	28	2	52	.9	19	3900	3.0	25	23	23930
L400W0650N	2.1	33340	8	2	65	1.1	20	3790	2.7	29	35	33580
L400W0675N	1.9	30480	8	2	63	1.1	21	3560	2.8	28	33	32020
L400W0700N	1.4	13640	1	3	90	.8	18	2530	4.5	24	22	16350
L400W0725N	.9	13180	1	1	96	.8	18	3520	3.8	28	22	17540
L400W0750N	2.1	9470	12	1	73	.7	19	3350	4.2	25	26	12920
L400W0775N	.8	21550	1	1	88	1.0	19	3610	3.5	29	24	22290
L400W0800N	1.4	21980	13	1	66	.9	16	2900	3.5	24	25	22990
L400W0825N	1.5	20690	8	1	66	1.0	17	2750	2.8	25	23	22810
L400W0850N	.1	38770	11	3	155	1.4	24	5790	2.9	35	18	38050
L400W0875N	.4	14360	7	1	279	.9	18	2750	7.1	23	19	14280
L400W0975N	1.8	18050	20	2	59	1.0	17	2860	2.3	22	18	25980
L400W1000N	.9	37320	13	3	143	1.8	21	4070	3.4	32	19	37500
L400W1025N	.5	11070	1	1	130	1.0	16	3520	5.5	22	22	17470
L400W1050N	1.8	18950	11	1	78	1.0	16	2710	3.4	22	17	22080
L400W1075N	1.9	8340	20	1	72	.7	15	2530	3.2	19	15	16600
L400WST1500S40M	1.5	8000	18	1	63	.6	12	540	3.2	15	15	11080
L400WST1525SROK	2.2	9130	42	1	49	.5	12	770	2.9	15	20	7240
L400WST1550SROK	3.2	670	66	1	7	.4	12	150	3.8	14	37	840
L400WST1575SROK	2.4	9330	46	1	56	.5	12	1190	3.2	16	20	7960
L400WST1600S40M	2.1	13440	38	1	84	.6	12	870	3.0	15	20	7640
L400WST1625SROK	2.3	6200	46	1	57	.6	11	490	2.6	15	23	4270
L400WST1650SROK	1.1	10170	3	1	103	.7	13	1340	3.1	17	18	13300
L400WST1675S	2.5	8370	51	1	26	.5	13	630	3.1	16	21	4020
L450WST1500S40M	2.6	6530	51	1	20	.6	13	490	3.2	15	22	3490
L450WST1525S40M	2.7	3800	48	1	93	.6	12	930	3.9	14	24	2980
L450WST1550S40M	.4	5380	1	1	83	.6	12	4270	3.8	16	29	6430
L450WST1575S	2.1	13100	39	1	25	.6	12	980	3.0	16	17	11150
L450WST1600S	2.2	11060	30	1	21	.5	12	1270	2.8	16	17	12800
L450WST1625S	2.3	9140	41	1	17	.5	12	890	3.6	15	19	6170
L450WST1650S	2.6	5020	57	1	16	.6	12	700	3.2	15	22	4030
L450WST1675S40M	1.0	5010	1	1	84	.5	13	1050	3.3	15	20	5270
L450WST1700S	2.2	11350	36	1	60	.7	12	870	3.3	15	18	8950
L450WST1725S	.2	11770	1	1	125	.7	13	1410	3.3	16	20	8560
L450WST1775S40M	1.9	6870	22	1	50	.5	13	5450	3.1	17	19	14930
L450WST1800S40M	1.0	28830	1	3	56	.8	11	2130	3.1	23	26	40160
L500WST1525S	1.6	11160	20	1	41	.6	12	1170	3.6	16	17	10860
L500WST1550S40M	2.5	7290	42	1	18	.5	13	830	3.4	16	20	6670
L500WST1575S	1.5	14130	18	1	39	.6	13	1420	2.8	19	21	16760
L500WST1600S	2.4	7670	43	1	32	.5	11	640	3.4	15	21	4970
L500WST1625S	2.3	9270	36	1	49	.6	11	850	3.7	15	22	4140
L500WST1650S40M	.1	7910	5	2	1247	.9	19	5540	7.4	18	20	10240
L500WST1675S40M	.1	3500	1	1	306	.6	13	3110	5.0	15	26	4110
L500WST1700S40M	1.0	16060	9	2	45	.6	15	2450	3.1	22	9	31440
L500WST1725S40M	.6	6040	1	2	175	.5	14	5650	3.6	22	27	15940
L750WST025N40M	.3	22400	1	2	220	.9	12	2710	2.8	26	8	34010

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L400W0225N	2510	59	8260	6438	11	710	23	700	70	7	29	2
L400W0275N	2050	51	6340	21118	13	700	34	1320	84	9	41	1
L400W0300N	2610	59	11450	1234	11	720	19	940	23	6	19	1
L400W0325N	1830	58	9960	1450	11	730	22	1870	40	7	23	2
L400W0350N	1520	45	4600	4922	11	670	21	1140	56	7	42	1
L400W0400N	1810	48	6120	11917	11	750	24	1490	85	8	21	2
L400W0425N	1510	55	7420	658	10	680	16	1170	41	1	20	1
L400W0450N	1750	59	10080	6300	11	710	24	2160	50	4	27	1
L400W0475N	1470	56	6060	1636	10	690	19	560	25	7	20	1
L400W0500N	1520	59	9330	1262	10	700	19	1220	42	3	23	1
L400W0525N	1550	50	7540	399	11	690	18	1360	38	6	21	1
L400W0550N	1560	57	10830	604	10	700	13	1610	28	4	17	1
L400W0575N	1520	53	10960	591	9	680	9	1650	27	1	17	1
L400W0600N	1520	43	3810	153	10	650	17	700	28	4	18	1
L400W0625N	1360	47	5780	422	10	680	18	480	67	4	22	1
L400W0650N	1610	54	8440	580	10	700	18	550	31	4	20	2
L400W0675N	1540	54	7840	607	9	690	18	560	38	4	19	1
L400W0700N	1590	52	4190	1805	10	720	19	900	33	6	16	1
L400W0725N	1520	50	4600	2399	9	690	20	520	26	5	20	1
L400W0750N	1480	46	3250	844	10	650	17	540	24	6	19	1
L400W0775N	1650	52	6930	1781	9	660	21	680	27	2	17	1
L400W0800N	1680	46	6280	968	9	670	20	900	35	3	16	1
L400W0825N	1720	50	5980	1150	10	690	19	850	41	3	16	1
L400W0850N	2100	54	13720	3373	9	820	31	1220	30	1	17	1
L400W0875N	1700	48	3910	10442	11	650	24	800	52	6	18	1
L400W0975N	1700	47	5320	529	10	680	15	990	29	4	17	2
L400W1000N	1880	53	10270	1225	9	680	25	1370	41	1	17	2
L400W1025N	1560	45	4270	2162	10	650	20	1000	32	3	18	1
L400W1050N	1570	50	5720	584	9	660	19	870	23	1	15	1
L400W1075N	1440	41	3390	589	9	630	17	680	19	4	15	1
L400WST1500S40M	2550	45	2770	989	10	810	16	430	19	5	10	1
L400WST1525SROK	1830	45	2330	335	9	800	17	340	24	5	12	2
L400WST1550SROK	1180	51	1560	24	9	580	17	130	12	6	9	2
L400WST1575SROK	2060	49	2830	260	10	890	18	330	21	6	12	1
L400WST1600S40M	1500	45	2470	392	9	600	18	470	26	5	11	1
L400WST1625SROK	2060	45	2090	461	9	900	17	210	12	5	10	1
L400WST1650SROK	2820	48	3760	1661	10	1110	19	480	21	4	13	1
L400WST1675S	1190	46	2190	145	9	600	17	200	13	6	11	2
L450WST1500S40M	1290	46	1960	230	9	620	16	280	15	6	10	1
L450WST1525S40M	1730	44	1800	263	10	630	21	670	23	5	15	2
L450WST1550S40M	1520	41	2870	5954	9	1010	20	770	36	4	17	1
L450WST1575S	1230	46	2680	171	9	580	16	320	20	4	11	1
L450WST1600S	1320	46	3590	281	9	570	20	460	16	3	11	2
L450WST1625S	1250	46	2500	168	9	590	16	250	15	4	11	2
L450WST1650S	1230	46	1930	110	9	640	17	250	16	5	11	2
L450WST1675S40M	1610	46	2530	1869	10	600	17	420	32	7	12	1
L450WST1700S	1660	49	3170	447	9	580	18	340	20	5	12	1
L450WST1725S	1870	49	2970	3897	10	600	19	670	36	5	14	1
L450WST1775S40M	1390	45	4730	662	9	620	16	880	31	4	17	1
L450WST1800S40M	1470	52	12620	688	9	580	19	790	22	1	13	1
L500WST1525S	1230	47	2560	834	9	600	19	560	19	5	12	1
L500WST1550S40M	1220	45	2430	126	9	590	17	330	18	5	11	2
L500WST1575S	1470	50	4960	1005	9	600	19	1220	22	6	13	1
L500WST1600S	1200	47	2200	186	10	610	16	240	13	5	11	2
L500WST1625S	1340	46	2240	274	9	600	16	440	23	5	11	1
L500WST1650S40M	1930	46	3260	28806	13	630	34	1070	110	10	24	1
L500WST1675S40M	1850	44	2180	12538	11	630	25	1330	86	6	14	1
L500WST1700S40M	1520	47	7730	1303	9	600	16	670	34	3	15	1
L500WST1725S40M	1680	46	3450	2222	10	590	21	620	30	5	21	1
L750WST025N40M	1490	58	9230	4460	9	580	19	1000	68	1	14	1

COMPANY: COSSACK GOLD
PROJECT NO: DANDY MAY
ATTENTION: J.PETERS/L.LAZIO

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 8-1096/P11+12
* TYPE SOIL GEOCHEM * DATE:AUGUST 6, 1988

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
L400W0225N	1	64.6	250	1	3	1	57	9
L400W0275N	1	65.9	317	1	4	1	66	4
L400W0300N	1	99.8	307	2	4	1	61	13
L400W0325N	1	90.0	263	1	3	1	57	2
L400W0350N	1	29.4	167	1	2	1	50	7
L400W0400N	1	40.2	132	1	3	1	57	5
L400W0425N	1	96.3	173	2	3	1	56	3
L400W0450N	1	102.5	284	1	3	1	60	2
L400W0475N	1	59.8	88	2	1	1	51	3
L400W0500N	1	115.0	241	1	4	1	58	2
L400W0525N	2	73.6	53	3	3	2	57	5
L400W0550N	1	111.0	90	2	3	1	59	2
L400W0575N	1	110.3	87	1	2	1	59	4
L400W0600N	2	54.9	132	3	2	2	47	6
L400W0625N	1	99.8	88	3	3	2	50	3
L400W0650N	1	96.6	118	2	3	3	56	2
L400W0675N	1	93.2	113	2	2	1	55	3
L400W0700N	1	55.4	152	2	1	1	51	2
L400W0725N	1	60.5	126	1	2	1	52	2
L400W0750N	1	51.3	131	3	2	2	48	4
L400W0775N	1	69.2	164	1	2	1	53	3
L400W0800N	1	68.2	152	2	2	1	51	1
L400W0825N	1	67.8	190	2	2	1	52	2
L400W0850N	1	103.9	283	1	4	1	75	1
L400W0875N	1	46.5	253	1	2	1	53	4
L400W0975N	1	72.8	129	2	2	1	49	2
L400W1000N	1	100.7	267	1	3	1	57	6
L400W1025N	1	53.0	215	1	2	1	48	2
L400W1050N	1	62.2	190	2	2	1	48	1
L400W1075N	2	55.3	96	3	2	1	46	3
L400WST1500S40M	1	19.8	36	2	1	3	90	7
L400WST1525SROK	2	31.2	27	3	2	7	116	3
L400WST1550SROK	4	16.2	6	3	1	4	42	1
L400WST1575SROK	2	29.1	31	3	1	8	135	5
L400WST1600S40M	2	25.1	44	2	2	1	41	2
L400WST1625SROK	2	18.1	21	3	1	6	112	4
L400WST1650SROK	1	27.2	42	1	2	6	158	2
L400WST1675S	3	24.5	23	3	2	2	40	1
L450WST1500S40M	3	20.8	27	3	2	2	40	3
L450WST1525S40M	2	19.1	42	2	1	1	45	2
L450WST1550S40M	1	37.5	122	1	2	1	44	2
L450WST1575S	2	40.8	30	2	1	1	42	4
L450WST1600S	2	39.5	38	2	1	1	45	3
L450WST1625S	2	32.2	25	3	1	2	40	1
L450WST1650S	3	29.8	32	3	2	2	41	2
L450WST1675S40M	1	19.5	26	1	2	1	41	2
L450WST1700S	2	24.2	49	2	1	1	41	4
L450WST1725S	1	25.0	90	1	2	1	44	12
L450WST1775S40M	1	46.0	103	2	2	1	41	5
L450WST1800S40M	1	103.4	63	1	1	1	52	2
L500WST1525S	1	41.6	33	2	2	1	46	1
L500WST1550S40M	3	32.8	27	3	2	2	42	1
L500WST1575S	1	41.8	38	2	2	1	47	2
L500WST1600S	3	29.7	26	3	2	2	43	2
L500WST1625S	2	22.0	30	3	1	1	41	3
L500WST1650S40M	1	27.5	288	1	4	1	59	5
L500WST1675S40M	1	22.3	101	1	2	1	49	2
L500WST1700S40M	1	103.8	65	1	2	1	50	2
L500WST1725S40M	1	52.5	78	1	2	1	46	1
L750WST025N40M	1	88.7	146	1	1	1	51	2

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3
PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096/P13+14
ATTENTION: J.PETERS/L.LAZIO | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 6, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L750WST050N	.4	24920	1	1	179	1.0	16	5000	2.1	29	4	44970
L750WST075N40M	.9	18520	6	2	91	.6	8	1570	2.2	22	4	33520
L750WST125N40M	2.3	1860	41	1	67	.4	10	4390	3.2	14	22	3680
L750WST150N	.7	21230	18	3	82	1.2	23	5360	2.2	33	12	45030
L750WST175N40M	1.7	1770	35	1	158	.5	10	4350	3.6	13	24	2150
L750WST025S	2.0	8550	24	1	27	.4	12	2320	3.3	18	11	19270
L750WST050S	1.5	14260	13	1	62	.7	12	2150	2.1	18	9	26450
L750WST075S	.8	20350	18	2	153	.9	10	2490	1.7	21	5	35280
L750WST125S	1.6	15460	13	1	71	.8	18	3290	3.2	26	6	33950
L750WST150S	1.5	12300	1	1	51	.8	17	3130	2.5	23	8	23610
L750WST175S	1.8	20320	28	1	27	.7	12	2280	1.8	20	36	26820
L750WST225S	1.9	12530	13	1	23	.6	15	3120	2.6	21	7	26760
L750WST250S N/S												
L750WST275S	1.4	28950	10	1	73	.8	15	3090	1.4	23	19	27110
L750WST350S	1.7	15780	21	1	48	.8	14	2750	2.4	21	14	27380
L750WST375S	1.4	15330	26	1	48	.8	11	4290	3.3	24	23	29550
L750WST425S	1.8	22160	15	1	34	.9	14	2390	2.3	22	26	30220
L750WST450S	1.8	8070	11	1	26	.5	22	3240	3.4	25	11	20570
L750WST475S	2.0	24650	19	1	42	.9	14	1250	2.0	19	12	32880
L750WST500S	1.2	32140	1	2	47	.8	14	2040	1.4	21	30	36320
L750WST525S N/S												
L750WST550S N/S												
L750WST575S	1.8	22950	24	1	33	.9	12	1690	1.7	19	19	36090
L750WST625S	2.2	8900	22	1	44	.5	13	3120	3.2	19	14	17210
L750WST650S	2.1	11210	33	1	31	.6	13	2080	2.2	17	10	22300
L750WST675S	1.5	26500	14	1	22	.8	12	1710	2.0	19	11	31620
L800WST000N	1.7	21420	10	1	47	1.1	13	3330	2.0	24	34	36590
L800WST025N40M	.9	3950	1	1	180	.6	12	5030	4.0	16	27	6340
L800WST050N40M	2.4	1390	60	1	114	.4	10	5220	3.7	14	24	1360
L800WST075N40M	2.4	6230	38	1	158	.6	10	7240	3.8	18	18	11970
L800WST100N40M	.3	10180	9	1	156	.6	12	4690	2.8	20	11	21710
L800WST125N	1.5	13980	1	2	84	.6	14	3660	3.1	24	10	27200
L800WST150N40M	.3	18880	16	2	262	.8	11	3600	2.9	27	5	31160
L800WST175N	1.4	19510	1	3	68	.8	16	3650	2.0	26	5	40200
L800WST200N40M	.7	13870	2	3	54	.7	13	2350	2.7	25	6	36180
L800W125S	1.9	14020	21	2	54	.8	14	3120	1.8	23	21	27360
L800W150S	1.2	19490	1	2	86	.7	11	1540	2.7	22	7	34010
L800W175S	1.5	29620	1	2	74	1.1	14	2930	1.4	24	20	32220
L800W200S	1.4	24020	2	1	103	.6	12	2260	1.8	20	10	25170
L800W225S	1.5	23010	7	4	80	1.0	14	2660	1.6	24	13	37180
L800W250S	1.5	26660	21	2	45	.7	15	2050	1.8	21	21	30640
L800W275S	1.8	25470	26	2	38	.7	15	2060	1.4	22	25	34930
L800W300S	2.2	15650	25	3	25	.5	17	3000	2.1	22	14	31920
L800W325S	1.5	19080	1	5	81	.8	16	3970	2.6	30	18	32190
L800W350S	1.7	14120	5	3	40	.7	15	3240	2.6	35	14	29330
L800W375S	2.1	18540	27	2	37	.6	15	2690	2.0	21	14	31440
L800W400S	1.4	26740	25	3	135	.9	13	5250	2.0	28	12	41400
L800W425S	1.7	19560	19	2	58	.8	15	3360	2.8	22	21	31980
L800W450S	1.5	24390	16	2	36	.8	14	2850	2.3	23	38	32950
L800W475S	.9	21280	14	3	61	.8	14	5440	3.0	30	29	42040
L800W500S	1.7	21890	35	4	81	1.0	15	4230	2.4	29	28	38200
L800W525S	1.7	19870	46	3	54	.8	14	2320	2.8	23	11	36290
L800W550S	1.3	20230	11	3	55	.7	12	4070	2.5	26	20	38200
L800W575S	1.4	27400	9	3	52	1.0	12	2270	1.6	22	31	39910
L800W600S	1.8	26250	17	2	54	.9	18	3570	2.5	29	28	35370
L800W625S	1.7	32470	18	3	32	1.0	15	2410	1.5	23	33	37850
L800W650S	2.3	19240	34	2	32	.7	16	2310	2.8	20	11	27430
L800W675S	1.9	28540	25	3	24	.7	13	1950	.5	19	11	40500
L800W700S	1.4	43780	17	3	26	.9	16	2290	.9	21	28	40360
L850WBL0	1.2	25180	1	2	51	.7	10	1630	1.9	21	6	40740

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L750WST050N	1400	50	11300	3491	8	500	11	750	26	1	13	1
L750WST075N40M	1300	45	6550	485	8	500	9	470	16	1	12	1
L750WST125N40M	1450	40	1980	525	9	530	15	900	40	5	13	1
L750WST150N	1460	51	12780	1797	9	540	13	670	27	1	16	1
L750WST175N40M	1300	41	1810	842	8	550	16	730	59	4	13	1
L750WST025S	1140	43	3890	190	8	550	16	250	13	2	13	2
L750WST050S	1080	43	4300	207	10	540	15	270	14	1	13	1
L750WST075S	1760	51	7060	833	8	510	10	950	18	1	12	1
L750WST125S	1320	47	9600	1016	14	520	10	520	17	2	16	1
L750WST150S	1180	49	5100	1098	9	540	13	470	20	3	14	1
L750WST175S	1180	45	4910	251	8	600	15	640	15	1	13	1
L750WST225S	1130	45	5870	372	8	530	13	400	18	1	14	1
L750WST250S N/S												
L750WST275S	1440	52	4960	500	8	530	15	710	17	1	11	1
L750WST350S	1230	45	4150	420	9	560	13	610	22	1	14	1
L750WST375S	1670	49	9740	861	9	560	19	770	23	3	16	1
L750WST425S	1310	48	6860	402	10	570	16	1240	20	2	13	1
L750WST450S	1090	46	5630	1257	9	530	14	390	17	5	18	1
L750WST475S	1310	52	5550	258	9	550	10	1340	19	1	10	1
L750WST500S	1320	47	5720	507	8	570	13	3250	16	1	13	1
L750WST525S N/S												
L750WST550S N/S												
L750WST575S	1220	46	4090	187	9	560	13	1980	21	1	13	1
L750WST625S	1050	44	5510	257	8	530	15	310	16	4	21	1
L750WST650S	1120	44	3510	211	8	570	15	670	15	3	13	2
L750WST675S	1090	45	3910	160	8	570	13	510	19	1	12	1
L800WST000N	1230	51	6290	225	9	710	19	350	17	1	17	1
L800WST025N40M	1450	43	2310	1995	9	660	21	1120	79	5	20	1
L800WST050N40M	1230	44	1870	241	9	590	17	720	33	5	22	1
L800WST075N40M	1260	46	3880	256	11	620	16	560	25	4	31	1
L800WST100N40M	1670	44	4040	3139	11	580	13	540	29	3	19	1
L800WST125N	1440	48	5140	1072	9	600	15	450	23	5	16	1
L800WST150N40M	1690	47	8410	4634	9	580	14	850	33	1	17	1
L800WST175N	1410	49	12170	825	9	560	8	350	25	2	12	1
L800WST200N40M	1430	44	6900	1589	8	970	14	610	31	2	20	1
L800W125S	1270	46	5290	356	10	650	15	360	17	2	15	2
L800W150S	1430	51	8060	634	9	560	11	720	18	1	12	1
L800W175S	1350	48	7050	332	11	670	16	670	19	1	15	1
L800W200S	1330	48	5260	740	9	550	12	460	15	2	11	1
L800W225S	1500	49	6080	504	10	590	14	920	17	2	13	1
L800W250S	1270	46	5240	491	11	600	14	2340	21	1	13	2
L800W275S	1280	50	5230	262	9	600	13	850	18	2	12	1
L800W300S	1230	46	5690	258	9	570	12	690	13	2	16	1
L800W325S	1480	51	6630	859	10	620	16	600	17	1	15	1
L800W350S	1210	43	5780	492	10	600	15	360	15	1	15	1
L800W375S	1270	46	5280	311	8	590	15	1380	22	1	15	1
L800W400S	1590	49	7200	423	9	610	15	360	17	1	22	1
L800W425S	1320	46	6430	417	8	610	14	1000	20	2	17	1
L800W450S	1370	43	7690	323	10	610	18	800	17	1	15	1
L800W475S	1930	48	13190	943	9	570	17	1020	16	1	18	1
L800W500S	1650	48	12070	500	10	610	20	750	20	2	17	1
L800W525S	1340	48	9530	408	10	560	14	320	16	4	15	1
L800W550S	1310	48	8340	955	10	580	17	1100	22	3	18	2
L800W575S	1320	49	7970	482	9	570	14	1110	20	1	15	1
L800W600S	1730	49	15940	493	9	550	22	580	16	1	13	1
L800W625S	1250	48	6050	273	9	620	13	1050	22	1	14	2
L800W650S	1280	48	5100	218	10	580	14	460	19	3	14	2
L800W675S	1170	46	4100	153	10	600	12	1020	18	1	13	2
L800W700S	1260	46	4620	221	8	600	10	2090	20	1	15	3

COMPANY: COSSACK GOLD
PROJECT NO: DANDY MAY
ATTENTION: J.PETERS/L.LAZIO

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 3 OF 3
FILE NO: 8-1096/P13+14
* TYPE SOIL GEOCHEM * DATE:AUGUST 6, 1988

(VALUES IN PPM)		U	V	ZN	GA	SN	W	CR	AU-PPB
L750WST050N		1	130.8	110	1	2	1	41	2
L750WST075N40M		1	99.0	83	1	1	1	39	3
L750WST125N40M		3	24.0	34	3	1	1	36	1
L750WST150N		1	148.0	86	1	4	1	46	2
L750WST175N40M		2	17.7	38	3	1	1	36	4
L750WST025S		2	68.3	31	3	1	3	44	3
L750WST050S		1	86.1	33	2	1	2	44	3
L750WST075S		1	109.2	90	1	1	1	38	8
L750WST125S		1	114.7	51	1	3	1	39	2
L750WST150S		1	77.7	80	2	2	1	44	3
L750WST175S		1	85.9	38	2	1	2	49	17
L750WST225S		1	105.8	39	2	2	2	44	6
L750WST250S	N/S								
L750WST275S		1	82.9	107	2	2	1	43	19
L750WST350S		1	78.0	100	2	1	2	46	21
L750WST375S		1	61.5	70	2	1	1	47	10
L750WST425S		1	83.6	57	2	2	1	50	20
L750WST450S		1	95.1	30	2	4	2	40	8
L750WST475S		1	77.6	39	3	2	1	43	2
L750WST500S		1	95.7	82	1	1	1	52	12
L750WST525S	N/S								
L750WST550S	N/S								
L750WST575S		1	95.1	46	2	1	1	53	6
L750WST625S		2	67.4	37	3	1	3	44	84
L750WST650S		2	77.2	41	3	1	2	47	3
L750WST675S		1	87.4	34	2	1	1	50	26
L800WST000N		1	99.0	35	2	1	2	56	2
L800WST025N40M		1	26.5	74	1	1	1	42	22
L800WST050N40M		3	16.2	68	4	2	2	38	4
L800WST075N40M		2	42.6	66	3	1	2	44	7
L800WST100N40M		1	43.8	78	1	1	1	44	2
L800WST125N		1	81.6	109	2	1	1	46	11
L800WST150N40M		1	96.2	128	1	1	1	44	4
L800WST175N		1	133.8	51	1	2	1	43	3
L800WST200N40M		1	113.6	67	1	1	1	45	6
L800W125S		1	87.4	58	3	2	2	51	18
L800W150S		1	80.2	135	2	1	1	43	4
L800W175S		1	87.7	90	2	1	1	52	2
L800W200S		1	81.9	76	2	1	1	42	3
L800W225S		1	100.7	96	2	2	1	50	5
L800W250S		1	87.2	52	2	2	1	52	4
L800W275S		1	96.5	63	3	2	1	52	1
L800W300S		1	103.6	36	3	2	2	50	19
L800W325S		1	99.7	131	1	2	1	50	5
L800W350S		1	93.7	52	2	2	2	50	6
L800W375S		1	89.2	58	3	2	1	50	2
L800W400S		1	103.8	94	1	2	1	54	1
L800W425S		1	93.9	66	2	1	1	51	7
L800W450S		1	83.9	44	2	1	1	50	4
L800W475S		1	84.5	82	1	1	1	52	3
L800W500S		1	80.1	80	2	1	1	52	1
L800W525S		1	85.0	53	2	1	1	50	14
L800W550S		1	75.1	81	1	1	1	53	2
L800W575S		1	87.8	82	2	1	1	51	3
L800W600S		1	75.3	51	2	2	1	59	6
L800W625S		1	96.3	60	2	1	1	55	4
L800W650S		2	80.9	40	3	2	3	48	3
L800W675S		1	98.6	31	3	2	1	54	1
L800W700S		1	101.1	49	2	2	1	56	4
L850WBL0		1	133.9	82	2	1	1	40	2

COMPANY: COSSACK GOLD
PROJECT NO: DANDY MAY
ATTENTION: J.PETERS/L.LAZIO

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 1 OF 3
FILE NO: 8-1096/P15+16
* TYPE SOIL GEOCHEM * DATE:AUGUST 6, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L850W025S	2.1	17120	6	1	29	1.0	17	6280	3.2	22	6	35980
L850W050S	2.1	16590	8	2	28	1.0	17	3360	2.6	22	4	36940
L850W100S	1.7	27520	6	2	33	.7	16	2470	2.3	23	21	37190
L850W125S	2.0	24500	6	2	31	.8	17	2520	2.0	22	24	35630
L850W150S	2.3	16650	20	1	31	.7	15	2400	2.3	20	18	25540
L850W175S	2.1	15330	27	1	31	.5	15	2640	2.7	20	13	26510
L850W200S	2.0	16110	29	1	32	.7	14	2240	2.0	20	13	27320
L850W225S	1.8	23690	17	1	29	.6	17	2150	2.4	21	23	32370
L850W250S	1.8	26630	17	2	31	.9	16	2090	2.4	21	22	34940
L850W275S	2.4	10330	40	1	11	.6	15	1570	3.3	17	17	15800
L850W300S	2.7	8820	32	1	20	.7	21	3310	3.3	21	18	16280
L850W325S	2.0	17450	25	1	30	.7	17	1900	2.8	20	16	27670
L850W350S	2.3	16230	41	1	29	.6	16	2080	2.0	18	14	26360
L850W375S	2.8	8190	37	1	9	.6	20	3600	3.1	20	17	12140
L850W425S	1.1	19580	19	2	56	.8	14	3540	3.0	24	24	33820
L850W450S	1.8	17860	38	2	56	.9	13	3220	3.1	21	15	29570
L850W475S	1.7	21850	31	1	40	.7	14	2140	2.1	20	4	39100
L850W500S	.8	17110	1	2	114	1.0	12	1940	3.0	20	26	25020
L850W525S	2.1	7750	33	1	17	.5	13	1980	2.8	18	9	21440
L850W550S	2.2	15630	32	1	19	.6	14	1460	2.1	17	15	26720
L850W575S	2.3	3670	42	1	11	.5	13	1240	3.2	15	14	12990
L850W600S	2.3	10400	36	1	16	.5	14	1380	2.6	17	18	19860
L850W625S	1.3	47520	15	2	23	.8	16	1150	.3	19	14	38670
L850W650S	1.9	24380	21	1	25	.8	15	1610	1.4	17	17	29500
L850W675S	1.8	25610	20	1	36	.9	15	2080	1.8	19	14	32390
L850W700S	1.9	25980	18	2	33	.8	16	2720	1.8	20	17	35370
L900WBL0	.9	24810	11	2	73	.8	16	3440	2.4	23	13	29460
L900W025S	1.6	18440	1	2	39	.9	20	4340	3.0	27	8	35530
L900W050S	.2	29520	1	1	134	1.5	15	2020	2.9	36	22	17250
L900W075S	1.8	22070	19	2	44	.7	16	1980	1.5	21	9	37930
L900W100S	1.9	23720	25	2	31	1.0	14	1330	2.6	20	16	32760
L900W125S	1.9	17930	11	3	42	.8	16	3050	1.7	24	13	34400
L900W150S	2.1	18060	20	2	44	.8	19	3240	2.3	26	12	33030
L900W175S	2.0	26990	19	4	37	1.2	17	3450	1.8	28	20	40380
L900W200S40M	.4	31110	13	3	149	1.9	15	21060	4.2	24	66	13170
L900W225S	2.0	15110	17	2	28	.6	17	3710	2.4	21	10	28200
L900W250S	2.0	20380	25	2	34	.8	17	2560	2.8	20	16	30600
L900W275S	1.9	27960	12	3	34	.9	21	3330	1.8	26	11	42440
L900W325S	2.2	23510	31	2	35	.6	20	2490	1.9	21	11	30840
L900W350S	2.0	32390	31	3	29	1.1	17	2510	1.4	21	23	36520
L900W375S	2.9	6120	54	1	41	.6	19	5010	4.2	19	21	8480
L900W400S	2.3	16980	14	2	17	.9	19	3650	2.8	26	7	29540
L900W425S	2.6	5350	44	1	20	.6	14	1710	3.2	17	19	8400
L900W450S	1.6	20280	26	4	58	1.1	14	4350	3.9	30	25	36480
L900W475S	1.6	26880	47	4	48	1.0	14	2450	2.0	22	18	41260
L900W500S	1.8	20990	36	3	37	.9	14	3550	3.0	21	24	29370
L950WBL0	1.9	12370	1	2	77	.8	23	5530	3.0	27	13	24190
L950W025S	1.7	23420	11	5	92	1.2	27	6910	3.6	37	5	38490
L950W050S	2.5	10850	27	2	23	.6	21	2730	2.6	21	5	31000
L950W075S	2.3	15150	31	2	30	.8	17	2670	2.5	20	11	27290
L950W100S	1.9	33840	16	5	51	1.7	31	8350	2.4	43	18	53920
L950W125S	2.1	26800	28	3	37	1.2	17	2740	1.2	26	25	37000
L950W150S	2.8	460	76	1	9	.5	12	520	3.6	14	30	910
L950W175S	1.8	25280	14	3	59	1.0	17	3230	2.2	27	30	37570
L950W200S	2.2	13630	28	2	24	.6	17	3080	3.0	22	5	29770
L950W225S	2.2	11990	24	3	23	.9	16	3040	2.5	21	5	31920
L950W250S	1.8	19510	14	2	31	.7	15	2500	1.9	20	14	31030
L950W275S	2.5	15820	40	2	28	.8	18	3080	3.0	22	21	23210
L950W300S	1.8	22570	32	1	32	.8	14	890	1.8	19	21	28300
L950W325S	2.2	12110	31	2	19	.7	14	1510	2.7	19	9	29220

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 2 OF 3

PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096/P15+16

ATTENTION: J.PETERS/L.LAZID | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 6, 1988

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L850W025S	1310	48	7240	293	10	600	10	1020	39	2	17	1
L850W050S	1230	48	5980	318	10	580	11	830	33	2	15	1
L850W100S	1370	48	6090	407	9	610	14	2560	23	2	14	1
L850W125S	1380	48	5710	364	9	620	15	1530	25	2	14	1
L850W150S	1240	46	3880	219	9	610	14	470	18	3	14	1
L850W175S	1180	45	3780	233	8	600	13	410	15	3	14	3
L850W200S	1170	43	3880	219	8	590	13	490	15	2	13	1
L850W225S	1200	45	6260	218	9	570	13	670	15	1	13	2
L850W250S	1210	45	6510	222	9	570	12	810	14	1	13	1
L850W275S	1120	42	3040	96	9	570	16	460	13	3	13	2
L850W300S	1190	42	5080	245	9	560	14	410	18	4	13	2
L850W325S	1210	44	4570	326	9	580	13	480	21	3	13	1
L850W350S	1180	44	3920	176	9	580	13	530	18	4	16	2
L850W375S	1050	42	4300	138	9	560	16	210	17	4	27	2
L850W425S	1460	48	11660	996	8	560	16	610	20	3	16	1
L850W450S	1470	47	10250	480	9	550	18	320	17	3	15	1
L850W475S	1280	51	9900	312	9	560	14	300	16	3	15	1
L850W500S	2190	44	6420	1625	11	580	15	730	24	3	13	1
L850W525S	1130	40	3300	146	9	550	13	400	17	4	14	2
L850W550S	1150	43	3300	113	9	570	13	400	16	3	12	1
L850W575S	1050	39	1910	84	9	560	13	240	11	4	12	2
L850W600S	1110	41	3360	118	9	560	13	370	16	3	12	2
L850W625S	1190	44	3190	114	9	580	10	1160	21	1	11	3
L850W650S	1210	42	3180	152	8	590	11	850	18	3	12	2
L850W675S	1300	45	4870	255	9	600	12	1210	21	3	14	2
L850W700S	1370	45	5490	296	9	610	16	1010	15	3	17	2
L900WBL0	1320	46	6380	1140	10	620	13	1190	18	2	14	1
L900W025S	1230	45	8880	638	9	540	10	570	19	1	25	1
L900W050S	1270	41	4880	8263	10	550	22	1630	55	3	14	1
L900W075S	1280	45	5400	298	9	590	10	1270	23	2	12	1
L900W100S	1340	49	5510	203	10	590	15	1310	15	2	11	1
L900W125S	1390	53	7330	328	10	610	14	350	18	2	15	1
L900W150S	1430	54	7400	367	11	630	14	310	22	4	16	1
L900W175S	1460	60	6730	293	12	680	15	900	22	3	16	1
L900W200S40M	1450	43	3550	9888	13	590	28	2280	61	2	40	1
L900W225S	1280	45	4640	314	10	600	14	500	15	3	18	1
L900W250S	1190	48	3900	255	9	640	12	710	21	3	15	1
L900W275S	1390	54	11170	339	10	590	17	450	19	1	21	1
L900W325S	1350	48	4860	191	9	600	14	750	17	3	16	2
L900W350S	1370	51	5210	338	9	650	13	1380	22	4	15	2
L900W375S	1300	43	3420	108	10	620	14	500	15	6	34	2
L900W400S	1200	49	11200	279	10	590	15	340	16	2	24	1
L900W425S	1150	43	1990	110	10	610	15	290	13	5	15	1
L900W450S	2000	50	13490	835	10	610	19	930	20	4	18	1
L900W475S	1480	51	7270	497	10	610	14	880	23	4	16	1
L900W500S	1370	47	6230	453	10	640	16	1230	21	4	16	1
L950WBL0	1300	48	5850	1262	10	600	14	490	18	5	20	1
L950W025S	1430	55	11200	1097	9	590	9	570	24	2	28	1
L950W050S	1230	44	3580	338	11	590	12	940	25	4	15	1
L950W075S	1230	48	4210	195	10	610	15	640	18	4	14	1
L950W100S	1490	72	18660	1133	10	580	8	310	17	1	17	1
L950W125S	1420	58	6860	279	12	700	16	410	24	3	15	2
L950W150S	1130	42	1740	32	9	580	16	250	9	6	11	2
L950W175S	1700	52	8350	438	10	680	15	600	23	1	15	1
L950W200S	1230	48	5200	242	12	610	13	200	17	3	17	1
L950W225S	1300	46	4880	255	9	610	13	330	19	4	15	1
L950W250S	1250	43	4660	204	9	610	12	340	20	2	14	1
L950W275S	1240	47	6080	276	9	580	15	530	12	4	16	1
L950W300S	1120	46	5050	249	9	570	15	2000	16	3	11	2
L950W325S	1160	47	5160	157	12	590	13	420	18	3	12	1

COMPANY: COSSACK GOLD
PROJECT NO: DANDY MAY
ATTENTION: J.PETERS/L.LAZIO

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 3 OF 3
FILE NO: 8-1096/P15+16
* TYPE SOIL GEOCHEM * DATE:AUGUST 6, 1989

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
L850W025S	1	112.6	87	2	2	1	52	18
L850W050S	1	119.2	82	2	2	1	49	6
L850W100S	1	103.5	63	1	3	1	54	2
L850W125S	1	102.1	55	2	2	1	54	4
L850W150S	2	86.8	42	2	2	2	50	3
L850W175S	1	91.2	41	2	2	2	49	2
L850W200S	1	92.2	43	2	2	1	50	4
L850W225S	1	88.8	55	1	2	1	50	1
L850W250S	1	90.6	61	1	2	1	51	97
L850W275S	2	68.2	21	2	2	2	46	4
L850W300S	2	74.3	27	2	4	2	40	3
L850W325S	1	83.9	40	2	2	2	48	11
L850W350S	2	82.9	33	2	3	2	48	2
L850W375S	2	80.9	18	2	3	3	44	4
L850W425S	1	68.8	74	1	2	1	48	19
L850W450S	1	69.5	58	2	2	1	49	3
L850W475S	1	93.2	49	1	2	1	50	4
L850W500S	1	43.1	72	1	2	1	45	3
L850W525S	2	85.2	19	2	2	2	47	2
L850W550S	2	81.0	28	2	2	2	49	9
L850W575S	2	59.7	15	2	2	2	44	2
L850W600S	2	71.5	30	2	2	2	45	1
L850W625S	1	95.4	39	1	3	1	54	11
L850W650S	1	84.2	39	2	2	1	51	2
L850W675S	1	83.9	52	2	2	1	50	3
L850W700S	1	93.6	55	2	2	1	53	2
L900WBL0	1	94.5	64	1	3	1	52	1
L900W025S	1	116.9	54	1	3	1	42	3
L900W050S	1	53.2	37	1	3	1	48	4
L900W075S	1	108.4	53	2	2	1	53	3
L900W100S	1	94.2	58	2	1	1	52	2
L900W125S	1	114.2	58	2	2	1	52	1
L900W150S	1	115.1	54	2	3	2	51	3
L900W175S	1	114.5	68	2	1	1	54	2
L900W200S40M	1	38.8	61	1	2	1	49	3
L900W225S	1	102.9	45	2	2	1	50	5
L900W250S	1	94.2	64	2	1	1	50	7
L900W275S	1	129.9	49	2	3	2	60	18
L900W325S	1	112.3	34	2	3	1	55	2
L900W350S	1	104.4	48	2	2	1	56	3
L900W375S	2	66.8	27	3	3	2	43	4
L900W400S	1	122.9	57	2	3	1	53	1
L900W425S	2	55.6	16	3	1	2	43	3
L900W450S	1	73.5	70	1	2	1	51	8
L900W475S	1	93.6	62	2	2	1	54	1
L900W500S	1	80.0	53	2	2	1	51	2
L950WBL0	1	99.3	57	1	3	1	45	1
L950W025S	1	137.7	118	1	4	1	43	3
L950W050S	1	110.6	36	2	2	2	49	1
L950W075S	2	91.4	45	2	2	2	47	5
L950W100S	1	165.5	123	1	6	1	44	1
L950W125S	1	106.2	71	2	3	1	52	2
L950W150S	3	15.2	29	3	2	3	38	4
L950W175S	1	113.2	98	1	2	1	54	2
L950W200S	1	114.2	40	2	2	2	48	3
L950W225S	1	115.3	55	2	2	2	52	2
L950W250S	1	97.6	40	2	2	1	50	3
L950W275S	2	75.3	49	2	2	1	47	7
L950W300S	1	68.7	44	2	2	1	48	2
L950W325S	1	94.1	56	2	2	2	47	6

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3
PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096S/P17+18
ATTENTION: J.PETERS/L.LAZIO | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 7, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
L950W350S	2.3	8300	40	1	20	.6	13	3560	3.0	17	15	17590
L950W400S	1.6	20350	44	2	63	.9	13	3390	2.7	25	21	37440
L950W425S	2.4	8710	36	1	16	.4	15	1740	2.6	17	10	19650
L950W450S	1.5	28670	18	2	56	1.1	15	2910	2.4	26	20	38880
L950W475S	1.7	18930	45	2	55	.8	13	2670	2.8	25	12	37420
L950W500S	2.3	7630	51	1	13	.6	10	350	3.3	15	18	9170
L1000WST025S	2.3	13270	47	1	32	.5	12	830	2.2	16	17	9460
L1000WST050S	2.0	20580	24	1	29	.9	14	2210	1.5	20	21	33520
L1000WST075S	2.0	22560	29	1	24	.7	15	1870	1.9	20	25	27910
L1000WST125S40M	2.5	2400	58	1	53	.5	11	7800	3.7	14	26	2720
L1000WST150S40M	2.7	1250	58	1	44	.5	11	4930	4.2	14	27	1300
L1000WST175S	1.2	17340	9	1	55	.7	16	4030	2.5	24	15	27220
L1000WST225S	1.9	20450	19	1	36	.8	15	3210	1.3	20	10	32670
L1000WST250S40M	2.5	13160	41	1	50	1.2	13	1820	2.6	23	49	9010
L1000WST275S	2.1	16890	26	1	24	.7	13	2570	2.3	17	14	24940
L1000WST325S40M	.3	1820	1	1	116	.6	11	16530	4.3	14	25	2210
L1000WST350S40M	2.1	14870	44	1	31	.5	14	2630	1.6	19	18	26100
L1000WST375S40M	2.1	2950	32	1	58	.5	11	3750	3.7	14	26	6270
L1000WST425S	2.3	8170	29	1	15	.5	16	2910	2.9	18	10	21040
L1000WST450S40M	2.7	1110	64	1	78	.4	10	3920	3.2	13	26	1100
L1000WST475S40M	3.0	1320	70	1	75	.4	12	4560	3.6	14	26	1900
L900WST025N40M	.6	3470	1	1	177	.5	11	7120	3.7	16	25	4010
L900WST050N40M	2.7	1750	64	1	157	.5	11	6260	3.6	14	28	1970
L900WST075N	.2	16170	5	5	161	.7	9	6470	1.5	26	7	56070
L900WST100N40M	2.4	2680	50	1	130	.4	10	12180	3.8	15	28	4930
L900WST125N	1.7	10210	12	1	79	.5	14	5710	3.0	22	12	24710
L900WST150N40M	1.0	12310	1	1	62	.8	15	3630	2.7	22	12	24360
L900WST175N40M	.2	12860	1	2	91	.6	16	4710	2.3	28	7	28670
L850WST025N	1.2	15190	3	1	103	.8	14	3860	2.8	21	15	25640
L850WST075N40M	.9	18590	1	2	108	1.0	12	11070	2.7	20	51	23350
L850W ST125N	2.6	7850	34	1	17	.6	15	3880	3.1	18	15	15330
L850W ST150N 40M	1.3	19560	4	3	100	1.0	12	1720	2.5	23	4	31460
L850W ST175N 40M	.3	19920	1	4	118	.9	12	1710	1.7	25	5	45080
L200W 25N	1.8	24730	38	3	70	1.3	13	4080	3.0	22	58	27400
L200W 50N	1.6	20170	42	3	78	1.1	11	7200	4.5	24	43	27950
L200W 75N	.6	20220	1	4	80	1.3	13	6800	2.9	26	32	32400
L200W 100N	.1	21960	8	2	250	1.0	16	3570	4.6	26	29	25440
L200W 125N	.2	21310	1	2	266	1.2	15	4250	4.6	25	29	24130
L200W 150N	2.9	21420	21	2	49	.9	17	2630	2.6	27	54	32090
L200W 175N	3.0	20910	25	2	47	1.0	15	2500	2.1	26	56	31640
L200W 200N	.5	23700	20	4	153	1.3	12	2600	1.9	19	14	42490

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
L950W350S	1190	40	5050	166	9	550	15	290	16	3	13	2
L950W400S	1420	47	10930	404	9	570	17	420	18	3	15	1
L950W425S	1120	40	3040	119	9	560	15	270	16	5	13	2
L950W450S	1470	51	11020	427	9	560	17	430	22	1	16	1
L950W475S	1540	45	9550	588	9	560	17	470	19	3	16	1
L950W500S	1030	39	3560	70	8	550	13	200	14	4	9	1
L1000WST025S	1200	40	2850	83	9	550	17	290	15	3	10	1
L1000WST050S	1370	44	5850	247	9	610	15	1180	19	3	13	2
L1000WST075S	1320	46	5410	203	9	600	14	1030	21	3	13	1
L1000WST125S40M	1350	36	2020	133	10	590	17	940	43	6	20	2
L1000WST150S40M	1580	39	1940	209	9	610	16	780	33	6	13	1
L1000WST175S	1330	44	5090	1067	9	600	16	790	20	2	17	1
L1000WST225S	1240	43	4870	277	8	600	12	550	18	1	16	1
L1000WST250S40M	1240	42	2330	256	9	640	17	710	22	5	15	1
L1000WST275S	1260	43	3370	314	9	600	14	700	19	3	14	1
L1000WST325S40M	1430	36	2120	2709	11	580	21	890	57	5	25	1
L1000WST350S40M	1210	41	4070	214	9	610	16	360	13	2	15	1
L1000WST375S40M	1370	39	2270	709	9	650	19	820	29	5	15	1
L1000WST425S	1120	39	3170	252	8	590	13	300	16	4	17	2
L1000WST450S40M	1240	39	1960	167	8	550	18	620	23	5	17	2
L1000WST475S40M	1360	39	1870	50	9	610	18	700	24	6	18	2
L900WST025N40M	1520	39	2390	2344	9	700	20	1090	63	5	20	1
L900WST050N40M	1450	39	1950	127	10	610	18	880	39	6	32	1
L900WST075N	1940	48	5950	4042	10	540	5	1320	46	1	25	2
L900WST100N40M	1320	38	2370	109	10	590	15	940	53	5	48	1
L900WST125N	1280	44	4580	738	11	670	16	340	21	2	23	1
L900WST150N40M	1250	42	4670	1570	9	620	17	530	23	3	18	1
L900WST175N40M	1250	41	6390	4458	9	570	20	600	33	3	27	1
L850WST025N	1350	51	5350	1241	9	610	16	1020	22	3	17	1
L850WST075N40M	1350	45	5190	1588	9	640	18	1050	28	2	38	1
L850W ST125N	1230	43	4160	157	9	610	14	240	16	4	20	2
L850W ST150N 40M	1480	50	8280	771	9	590	10	400	20	3	12	1
L850W ST175N 40M	1520	50	7400	1865	10	600	10	1230	22	1	13	1
L200W 25N	1420	53	6690	533	10	650	16	1240	36	3	21	1
L200W 50N	1570	50	7370	796	10	620	18	1070	38	3	29	1
L200W 75N	1540	50	7850	1624	12	610	17	1030	38	1	27	1
L200W 100N	2180	54	5680	4370	10	600	21	1180	143	2	21	1
L200W 125N	2150	52	5370	4499	10	590	20	1090	153	2	23	1
L200W 150N	1660	52	7260	691	9	620	16	580	258	5	16	1
L200W 175N	1630	51	7130	627	10	620	18	560	241	2	15	1
L200W 200N	2050	52	4350	1827	11	570	13	2510	68	2	21	1

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
L950W350S	2	65.1	31	2	2	3	44	19
L950W400S	1	77.4	65	1	1	1	48	7
L950W425S	2	90.2	19	3	2	3	46	4
L950W450S	1	90.9	94	1	2	1	50	3
L950W475S	1	83.4	69	1	1	1	48	11
L950W500S	2	39.0	24	3	1	3	38	4
L1000WST025S	2	45.0	31	3	2	3	41	7
L1000WST050S	1	97.5	38	2	1	1	52	11
L1000WST075S	1	87.6	36	2	2	1	50	17
L1000WST125S40M	2	18.4	68	2	2	2	38	3
L1000WST150S40M	3	16.1	77	3	2	2	38	1
L1000WST175S	1	86.7	57	1	2	1	49	2
L1000WST225S	1	99.7	53	2	2	1	49	4
L1000WST250S40M	2	36.8	30	2	1	2	42	212
L1000WST275S	1	71.7	32	2	1	2	46	5
L1000WST325S40M	1	18.6	57	1	2	1	40	2
L1000WST350S40M	1	83.2	35	2	1	2	49	3
L1000WST375S40M	2	38.4	60	2	2	1	42	1
L1000WST425S	1	99.6	18	2	2	3	49	2
L1000WST450S40M	3	15.4	36	3	2	2	37	3
L1000WST475S40M	3	18.1	35	3	1	3	38	4
L900WST025N40M	1	23.7	87	1	1	1	39	1
L900WST050N40M	2	17.8	63	2	2	2	37	2
L900WST075N	1	77.7	212	1	1	1	41	3
L900WST100N40M	2	24.4	56	2	1	1	37	4
L900WST125N	1	85.1	48	2	2	1	48	1
L900WST150N40M	1	82.5	49	1	3	1	50	3
L900WST175N40M	1	99.3	56	1	2	1	51	1
L850WST025N	1	75.0	79	1	2	1	49	2
L850WST075N40M	1	57.6	50	1	1	1	46	2
L850W ST125N	2	69.5	22	4	2	4	46	18
L850W ST150N 40M	1	86.7	118	2	1	2	43	2
L850W ST175N 40M	1	131.5	116	1	2	1	45	3
L200W 25N	1	55.6	148	2	1	1	46	14
L200W 50N	1	53.5	180	2	1	1	46	39
L200W 75N	1	54.0	176	1	1	1	46	3
L200W 100N	1	60.1	695	1	2	1	47	4
L200W 125N	1	58.1	670	1	2	1	48	2
L200W 150N	1	75.3	333	2	2	1	48	17
L200W 175N	1	74.2	326	2	2	1	48	12
L200W 200N	1	37.6	354	1	1	1	42	2

COMPANY: COSSACK GOLD | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3
PROJECT NO: DANDY MAY | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1096
ATTENTION: L.LAZID/J.PETERS | (604)980-5814 OR (604)988-4524 | * TYPE ROCK GEOCHEM * | DATE:AUGUST 2, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
R 001	1.5	4970	86	5	26	.8	13	1800	4.2	18	23	27840
R 002	1.8	7270	107	2	170	.6	13	1300	4.7	18	23	11580
R 003	1.6	5930	84	1	68	.8	13	290	3.8	17	17	17530
R 004	2.2	1490	110	1	26	.5	13	300	4.4	16	23	3840
R 005	1.8	4130	89	1	81	.6	12	240	4.2	17	20	7320
R 006	1.9	5390	89	1	65	.7	14	630	4.2	17	20	8670
R 007	1.8	2440	95	1	11	.6	14	530	3.3	18	32	14940
R 008	1.8	6420	75	1	77	.8	14	1310	4.1	18	17	9800
R 009	1.6	3670	70	1	62	.5	12	610	3.9	17	21	6420
R 010	1.3	12700	37	1	29	.7	19	6910	4.1	27	12	21110
R 011	1.7	6460	60	1	71	.7	16	1670	4.7	19	19	9520
R 012	1.9	840	95	1	22	.5	13	200	3.8	17	22	4760
R 013	1.9	1400	91	1	38	.6	13	210	4.1	17	23	4220
R 014	.9	77250	6	7	6	1.0	4	2060	1.6	47	8	147700
R 015	1.6	2070	75	1	31	.5	13	280	4.0	17	21	7270

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: SACK GOLD CORP.
536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5
Project : HARRISON L.
Comments:

Date : 4-JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		Au NAA ppb	Al %	Ag ppm	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
NL0+00W ST 0+00S	201	238	2	1.48	0.2	25	310	< 0.5	< 2	0.29	< 0.5	1	9	5	1.96	< 10	< 1	0.05	10	0.36	4400
NL0+00W ST 1+00S	201	238	1	2.43	0.2	5	310	< 0.5	< 2	0.20	< 0.5	3	8	26	0.74	< 10	< 1	0.02	50	0.18	108
NL0+00W ST 2+00S	201	238	2	1.51	< 0.2	25	110	< 0.5	< 2	0.19	< 0.5	1	9	7	2.38	< 10	< 1	0.03	< 10	0.41	365
NL0+00W ST 3+00S	201	238	1	1.63	< 0.2	< 5	50	< 0.5	< 2	0.12	< 0.5	1	11	9	2.62	< 10	< 1	0.03	< 10	0.31	467
NL0+00W ST 4+00S	217	238	< 1	1.75	< 0.2	30	60	< 0.5	< 2	0.17	< 0.5	1	99	14	2.95	< 10	< 1	0.07	< 10	0.52	496
NL0+00W ST 5+00S	201	238	4	1.25	< 0.2	5	220	< 0.5	< 2	0.29	< 0.5	2	14	11	1.99	< 10	< 1	0.04	< 10	0.36	3350
NL0+00W ST 6+00S	201	238	< 1	3.17	< 0.2	20	60	< 0.5	< 2	0.08	< 0.5	10	34	32	3.33	< 10	< 1	0.02	< 10	1.02	323
NL0+00W ST 8+00S	201	238	2	3.36	< 0.2	10	60	< 0.5	< 2	0.10	< 0.5	18	34	31	3.68	< 10	< 1	0.03	< 10	1.14	343
NL0+00W ST 9+00S	217	238	2	3.19	0.2	45	70	< 0.5	< 2	0.38	< 0.5	19	82	33	5.17	< 10	< 1	0.07	10	1.23	1215
NL0+00W ST10+00S	201	238	1	3.54	< 0.2	20	70	< 0.5	< 2	0.17	< 0.5	17	36	33	3.81	< 10	< 1	0.04	< 10	1.22	376
NL0+00W ST11+00S	201	238	< 1	2.79	0.2	25	80	0.5	< 2	0.19	< 0.5	34	11	19	4.16	< 10	< 1	0.09	10	0.44	819
NL0+00W ST13+00S	201	238	< 1	2.95	< 0.2	20	50	< 0.5	2	0.13	< 0.5	10	30	24	3.20	< 10	< 1	0.03	< 10	0.92	533
NL0+00W ST14+00S	201	238	2	3.59	< 0.2	25	60	< 0.5	< 2	0.12	< 0.5	18	35	38	3.86	< 10	< 1	0.04	< 10	1.21	366
NL0+00W ST15+00S	201	238	< 1	2.47	0.2	15	40	< 0.5	< 2	0.13	< 0.5	1	25	16	2.83	< 10	2	0.02	< 10	0.79	484
NL0+00W ST16+00S	201	238	< 1	2.88	0.2	< 5	40	< 0.5	< 2	0.13	< 0.5	1	18	50	3.19	< 10	< 1	0.04	< 10	0.88	579
NL0+00W ST17+00S	201	238	4	1.45	0.2	10	50	< 0.5	< 2	0.26	< 0.5	2	12	8	1.88	< 10	< 1	0.02	< 10	0.46	1245
NL0+00W ST18+00S	201	238	< 1	0.34	0.2	< 5	20	< 0.5	< 2	0.18	< 0.5	3	3	< 1	0.60	< 10	< 1	< 0.01	< 10	0.04	354
NL0+00W ST19+00S	201	238	3	1.72	0.4	30	60	< 0.5	< 2	0.48	< 0.5	1	21	25	2.96	< 10	< 1	0.11	10	0.75	428
NL0+00W ST20+00S	201	238	2	1.70	0.2	35	60	< 0.5	< 2	0.67	< 0.5	1	16	17	2.53	< 10	< 1	0.13	10	0.72	353
NL2+50W ST16+00S	201	238	9	3.35	0.2	< 5	60	< 0.5	< 2	0.16	0.5	18	34	33	3.71	< 10	< 1	0.04	< 10	1.16	412
NL2+50W ST18+00S	201	238	2	2.41	0.6	< 5	40	< 0.5	< 2	0.21	< 0.5	< 1	19	31	2.90	< 10	< 1	0.04	10	0.77	637
NL2+50W ST19+00S	201	238	1	1.44	0.2	15	70	< 0.5	< 2	0.15	< 0.5	2	13	8	1.77	< 10	1	0.05	10	0.37	1575
NL2+50W ST20+00S	201	238	11	2.32	0.6	30	40	< 0.5	< 2	0.33	< 0.5	23	14	59	3.75	< 10	< 1	0.05	< 10	1.09	1140
NL 500W 0100S	201	238	< 1	2.04	0.4	5	80	< 0.5	< 2	0.16	< 0.5	< 1	7	12	3.69	< 10	< 1	0.03	10	0.78	343
NL 500W 0200S	217	238	< 1	2.25	0.2	10	160	< 0.5	< 2	0.41	< 0.5	19	82	11	4.79	< 10	1	0.11	10	1.22	1150
NL 500W 0300S	217	238	4	1.82	0.4	5	360	< 0.5	2	0.32	< 0.5	1	44	6	3.59	< 10	< 1	0.19	10	0.52	5140
NL 500W 0400S	201	238	1	2.24	0.2	10	150	< 0.5	< 2	0.69	< 0.5	1	15	24	2.81	< 10	< 1	0.04	10	0.46	2670
NL 500W 0500S	217	238	< 1	1.99	< 0.2	10	100	< 0.5	< 2	0.59	< 0.5	< 1	63	13	3.25	< 10	2	0.07	10	0.62	474
NL 500W 0600S	201	238	2	3.71	0.2	75	100	< 0.5	< 2	0.21	< 0.5	21	22	30	4.62	10	< 1	0.04	< 10	0.68	423
NL 500W 0700S	217	238	< 1	0.72	< 0.2	10	30	< 0.5	< 2	0.43	< 0.5	2	55	2	1.09	< 10	< 1	0.02	< 10	0.31	258
NL 500W 0800S	217	238	< 1	0.55	0.2	< 5	40	< 0.5	2	0.35	0.5	2	33	7	0.63	< 10	2	0.06	< 10	0.20	460
NL 500W 0900S	217	238	< 1	2.79	0.2	15	50	< 0.5	< 2	0.68	< 0.5	24	52	33	4.00	10	< 1	0.18	10	1.74	935
NL 500W 1000S	201	238	< 1	3.99	0.2	20	50	< 0.5	< 2	0.10	< 0.5	< 1	12	28	4.13	< 10	< 1	0.04	10	0.19	311
NL 500W 1100S	201	238	< 1	1.83	0.2	20	30	< 0.5	< 2	0.35	< 0.5	< 1	13	13	2.63	< 10	< 1	0.04	10	0.79	1070
NL 500W 1200S	217	238	< 1	0.90	0.2	< 5	260	< 0.5	10	0.52	< 0.5	2	30	6	1.27	< 10	4	0.07	10	0.57	>10000
NL 500W 1300S	217	238	< 1	1.81	0.2	30	80	< 0.5	< 2	0.46	< 0.5	< 1	43	8	3.33	< 10	2	0.08	10	0.78	1210
NL 500W 1400S	217	238	1	2.67	0.2	40	190	< 0.5	< 2	0.58	< 0.5	21	71	26	4.28	< 10	< 1	0.16	10	1.31	1775
NL 500W 1500S	201	238	< 1	2.80	< 0.2	< 5	60	< 0.5	< 2	0.14	0.5	1	15	5	2.59	< 10	< 1	0.04	10	0.26	340

CERTIFICATION : _____

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To : [redacted]ACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L.
Comments:

**Page No. :
Tot. Pages: [redacted]
Date : 4-JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		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	Au check
NL0+00W ST 0+00	201	238	1	< 0.01	3	1170	10	5	3	17	0.13	< 10	< 10	37	< 5	289	
NL0+00W ST 1+00	201	238	1	< 0.01	< 1	390	18	< 5	3	64	0.07	< 10	< 10	25	< 5	54	
NL0+00W ST 2+00	201	238	1	< 0.01	5	410	24	< 5	2	14	0.14	< 10	< 10	52	< 5	100	
NL0+00W ST 3+00	201	238	8	< 0.01	1	450	12	< 5	2	8	0.16	< 10	< 10	59	< 5	69	
NL0+00W ST 4+00	217	238	2	0.02	4	470	< 2	< 5	2	14	0.10	< 10	< 10	52	< 5	72	
NL0+00W ST 5+00	201	238	1	< 0.01	7	1750	12	< 5	1	19	0.06	< 10	< 10	47	< 5	187	
NL0+00W ST 6+00	201	238	3	< 0.01	21	360	10	< 5	3	6	0.09	< 10	< 10	57	< 5	64	
NL0+00W ST 8+00	201	238	4	< 0.01	21	360	< 2	< 5	4	8	0.10	< 10	< 10	64	< 5	73	
NL0+00W ST 9+00	217	238	3	0.02	14	1020	6	< 5	6	20	0.08	< 10	< 10	91	5	96	
NL0+00W ST10+00	201	238	2	< 0.01	24	370	< 2	< 5	5	14	0.14	< 10	< 10	73	< 5	74	
NL0+00W ST11+00	201	238	2	< 0.01	3	1200	22	5	4	11	0.19	< 10	< 10	65	< 5	160	
NL0+00W ST13+00	201	238	2	< 0.01	15	380	4	< 5	4	10	0.12	< 10	< 10	61	< 5	63	
NL0+00W ST14+00	201	238	3	< 0.01	25	330	< 2	< 5	4	9	0.11	< 10	< 10	66	< 5	70	
NL0+00W ST15+00	201	238	3	< 0.01	14	380	< 2	< 5	3	10	0.13	< 10	< 10	58	< 5	58	
NL0+00W ST16+00	201	238	2	< 0.01	13	890	2	5	3	9	0.11	< 10	< 10	58	< 5	77	
NL0+00W ST17+00	201	238	1	< 0.01	6	370	4	< 5	3	12	0.13	< 10	< 10	44	< 5	90	
NL0+00W ST18+00	201	238	1	< 0.01	< 1	80	6	< 5	1	15	0.09	< 10	< 10	30	< 5	9	
NL0+00W ST19+00	201	238	1	0.02	11	530	10	< 5	4	30	0.16	< 10	< 10	75	< 5	44	
NL0+00W ST20+00	201	238	3	0.01	5	620	10	< 5	4	31	0.15	< 10	< 10	47	< 5	65	
NL2+50W ST16+00	201	238	1	< 0.01	22	330	6	< 5	5	13	0.13	< 10	< 10	69	< 5	67	
NL2+50W ST18+00	201	238	2	< 0.01	8	550	6	< 5	5	17	0.18	< 10	< 10	66	< 5	56	
NL2+50W ST19+00	201	238	3	< 0.01	7	260	8	< 5	2	11	0.07	< 10	< 10	37	< 5	67	
NL2+50W ST20+00	201	238	5	< 0.01	15	770	10	5	3	14	0.18	< 10	< 10	56	< 5	81	
NL 500W 0100S	201	238	2	< 0.01	1	220	6	5	5	11	0.06	< 10	< 10	83	< 5	62	
NL 500W 0200S	217	238	2	0.02	8	1060	2	< 5	7	18	0.16	< 10	< 10	110	< 5	89	
NL 500W 0300S	217	238	2	0.02	< 1	1610	6	< 5	4	19	0.03	< 10	< 10	36	< 5	113	
NL 500W 0400S	201	238	2	< 0.01	2	1630	10	5	5	45	0.12	< 10	< 10	64	< 5	84	
NL 500W 0500S	217	238	5	0.02	8	310	< 2	5	4	41	0.15	< 10	< 10	76	< 5	73	
NL 500W 0600S	201	238	5	< 0.01	12	410	22	< 5	6	15	0.26	< 10	10	81	< 5	78	
NL 500W 0700S	217	238	< 1	0.02	< 1	350	4	< 5	4	46	0.27	< 10	< 10	59	< 5	31	
NL 500W 0800S	217	238	1	< 0.01	2	630	10	< 5	1	25	0.16	< 10	< 10	21	< 5	62	
NL 500W 0900S	217	238	< 1	0.01	13	880	< 2	< 5	6	55	0.42	< 10	< 10	93	< 5	74	
NL 500W 1000S	201	238	5	< 0.01	3	2640	26	< 5	3	10	0.10	< 10	< 10	45	5	46	
NL 500W 1100S	201	238	1	< 0.01	7	890	8	< 5	4	22	0.23	< 10	< 10	56	< 5	72	
NL 500W 1200S	217	238	1	< 0.01	4	940	46	< 5	1	31	0.09	< 10	< 10	26	< 5	54	
NL 500W 1300S	217	238	2	0.01	2	780	8	< 5	5	27	0.24	< 10	< 10	83	< 5	50	
NL 500W 1400S	217	238	3	0.02	9	750	8	5	7	30	0.29	< 10	< 10	98	< 5	92	
NL 500W 1500S	201	238	2	< 0.01	< 1	540	16	< 5	2	12	0.13	< 10	< 10	52	< 5	83	

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
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PHONE (604) 984-0221

COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON I
Comments:

Date : 4-JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	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
NL750W 00S	201 238	< 1	1.85	< 0.2	< 5	80	< 0.5	< 2	0.19	< 0.5	8	10	8	3.24	< 10	< 1	0.03	< 10	0.71	408
NL750W 100S	217 238	5	0.31	< 0.2	< 5	160	< 0.5	< 2	1.20	< 0.5	1	8	12	0.48	< 10	< 1	0.06	< 10	0.14	1785
NL750W 300S	201 238	43	1.41	< 0.2	< 5	60	< 0.5	< 2	0.26	< 0.5	3	20	10	2.78	< 10	< 1	0.02	< 10	0.28	1090
NL750W 400S	201 238	< 1	2.60	< 0.2	< 5	40	0.5	< 2	0.24	< 0.5	7	19	24	3.42	< 10	1	0.04	< 10	0.59	866
NL750W 500S	201 238	9	0.56	< 0.2	< 5	150	< 0.5	< 2	0.73	< 0.5	2	7	10	0.78	< 10	< 1	0.03	< 10	0.15	1775
NL750W 600S	201 238	1	2.12	< 0.2	< 5	50	< 0.5	< 2	0.27	< 0.5	4	21	14	3.05	< 10	< 1	0.02	< 10	0.32	535
NL750W 700S	201 238	2	3.25	< 0.2	< 5	50	0.5	< 2	0.21	< 0.5	6	23	26	3.73	< 10	< 1	0.04	< 10	0.67	327
NL750W 800S	201 238	< 1	1.89	< 0.2	< 5	30	< 0.5	< 2	0.46	< 0.5	5	9	6	3.24	< 10	< 1	0.05	< 10	1.09	1175
NL750W 900S	201 238	< 1	1.71	< 0.2	< 5	20	< 0.5	< 2	0.71	< 0.5	12	76	12	2.52	< 10	< 1	< 0.01	< 10	1.48	515
NL750W 1000S	201 238	< 1	1.84	< 0.2	< 5	40	0.5	< 2	0.23	< 0.5	5	19	13	2.38	< 10	< 1	0.04	< 10	0.58	392
NL750W 1100S	203 238	3	1.00	1.8	15	70	1.0	< 2	3.20	0.5	1	19	8	0.46	20	1	0.04	130	0.10	2520
NL750W 1200S	201 238	1	1.10	< 0.2	< 5	40	< 0.5	< 2	0.09	< 0.5	< 1	3	1	0.44	< 10	< 1	0.01	< 10	0.06	120
NL750W 1300S	201 238	10	2.68	< 0.2	5	40	0.5	< 2	0.22	< 0.5	5	22	14	3.23	< 10	< 1	0.05	< 10	0.68	484
NL750W 1400S	201 238	< 1	3.20	< 0.2	45	120	1.5	< 2	0.50	< 0.5	17	28	40	5.13	< 10	< 1	0.23	< 10	1.75	1955
NL750W 1500S	203 238	1	1.00	< 0.2	5	240	< 0.5	< 2	0.22	< 0.5	8	51	6	1.59	< 10	< 1	0.17	< 10	0.20	>10000

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
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PHONE (604) 984-0221

To: COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L.
Comments:

Date : 4-JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		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	Au check
NL750W 00S	201	238	< 1	< 0.01	2	250	4	< 5	5	11	0.05	< 10	< 10	73	< 5	59	
NL750W 100S	217	238	3	< 0.01	2	830	34	< 5	< 1	38	0.02	< 10	< 10	11	< 5	49	
NL750W 300S	201	238	< 1	0.01	5	560	6	< 5	3	13	0.15	< 10	< 10	83	< 5	59	
NL750W 400S	201	238	< 1	0.01	7	1770	4	< 5	4	15	0.17	< 10	< 10	86	< 5	74	
NL750W 500S	201	238	< 1	< 0.01	1	540	14	< 5	1	30	0.09	< 10	< 10	23	< 5	47	
NL750W 600S	201	238	< 1	0.01	8	1000	< 2	< 5	3	17	0.14	10	< 10	80	< 5	60	
NL750W 700S	201	238	< 1	0.01	5	680	< 2	< 5	3	15	0.23	10	< 10	76	10	52	
NL750W 800S	201	238	< 1	< 0.01	2	360	4	< 5	4	33	0.54	< 10	< 10	45	5	87	
NL750W 900S	201	238	< 1	< 0.01	32	190	6	< 5	2	36	0.34	< 10	< 10	55	5	57	
NL750W 1000S	201	238	< 1	0.01	8	230	4	< 5	3	17	0.14	< 10	< 10	65	< 5	55	
NL750W 1100S	203	238	4	< 0.01	2	980	28	< 5	2	104	0.01	< 10	< 10	10	< 5	60	
NL750W 1200S	201	238	< 1	< 0.01	< 1	70	< 2	< 5	1	5	0.02	< 10	< 10	14	< 5	14	
NL750W 1300S	201	238	< 1	0.01	9	1230	4	< 5	4	19	0.21	< 10	< 10	56	5	61	
NL750W 1400S	201	238	< 1	0.01	11	900	2	< 5	8	23	0.30	< 10	< 10	112	10	103	
NL750W 1500S	203	238	1	0.01	2	1170	28	< 5	2	15	0.08	< 10	< 10	27	< 5	67	

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To : OSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L.
Comments:

Date : 4-JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		Au NAA ppb	Al %	Ag ppm	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
NL10+00W 0+00S	201	238	41	3.77	< 0.2	< 5	80	0.5	< 2	0.25	< 0.5	9	25	70	5.84	< 10	< 1	0.06	< 10	0.96	456
NL10+00W 1+00S	201	238	< 1	2.29	< 0.2	< 5	40	0.5	< 2	0.36	< 0.5	10	22	24	3.97	< 10	< 1	0.04	< 10	0.69	387
NL10+00W 2+00S	201	238	7	4.41	< 0.2	< 5	60	0.5	< 2	0.31	0.5	12	28	69	4.01	< 10	< 1	0.12	< 10	1.01	449
NL10+00W 3+00S	201	238	< 1	3.69	< 0.2	< 5	30	< 0.5	< 2	0.18	< 0.5	4	28	17	3.60	< 10	< 1	0.03	< 10	0.34	207
NL10+00W 4+00S	201	238	< 1	1.15	< 0.2	5	20	< 0.5	< 2	0.23	< 0.5	1	7	4	1.53	< 10	< 1	0.01	< 10	0.26	136
NL10+00W 5+00S	201	238	2	2.06	< 0.2	20	40	0.5	< 2	0.31	< 0.5	6	15	10	3.19	< 10	< 1	0.03	< 10	0.92	356
NL10+00W 6+00S	201	238	< 1	1.91	< 0.2	< 5	30	0.5	< 2	0.19	< 0.5	5	18	13	2.27	< 10	< 1	0.02	< 10	0.39	504
NL10+00W 7+00S	201	238	< 1	2.90	< 0.2	< 5	50	< 0.5	< 2	0.31	< 0.5	12	38	35	3.38	< 10	< 1	0.06	< 10	1.14	650
NL10+00W 8+00S	201	238	< 1	2.00	< 0.2	< 5	30	< 0.5	< 2	0.26	0.5	5	20	9	2.71	< 10	< 1	0.04	< 10	0.60	358
NL10+00W 9+00S	201	238	2	3.33	< 0.2	< 5	30	< 0.5	< 2	0.26	< 0.5	8	30	20	3.57	< 10	< 1	0.03	< 10	0.38	270
NL10+00W 10+00S	201	238	1	4.88	< 0.2	5	50	< 0.5	< 2	0.18	< 0.5	9	32	14	3.50	< 10	< 1	0.03	< 10	0.51	915
NL10+00W 11+00S	201	238	1	2.36	< 0.2	< 5	30	< 0.5	< 2	0.20	0.5	6	20	11	2.80	< 10	< 1	0.02	< 10	0.50	652
NL10+00W 12+00S	201	238	< 1	2.86	< 0.2	< 5	30	< 0.5	< 2	0.17	< 0.5	5	18	9	4.29	< 10	< 1	0.03	< 10	0.56	289
NL10+00W 13+00S	201	238	< 1	2.66	< 0.2	< 5	40	< 0.5	< 2	0.13	< 0.5	4	11	5	2.01	< 10	< 1	0.03	< 10	0.27	257
NL10+00W 14+00S	201	238	4	2.59	< 0.2	10	40	< 0.5	< 2	0.40	< 0.5	10	21	26	3.39	< 10	< 1	0.07	< 10	0.77	808
NL10+00W 15+00S	201	238	< 1	3.23	< 0.2	20	60	< 0.5	< 2	0.35	< 0.5	9	40	24	4.35	< 10	< 1	0.04	< 10	1.09	397
NL12+50W 0+00S	201	238	16	2.40	< 0.2	< 5	30	< 0.5	< 2	0.25	0.5	4	18	15	3.17	< 10	< 1	0.02	< 10	0.28	220
NL12+50W 1+00S	201	238	< 1	0.31	< 0.2	< 5	110	< 0.5	< 2	0.48	< 0.5	< 1	3	5	0.15	< 10	< 1	0.05	< 10	0.03	91
NL12+50W 2+00S	201	238	2	4.09	< 0.2	< 5	20	< 0.5	< 2	0.23	< 0.5	6	27	65	4.05	< 10	< 1	0.04	< 10	0.62	278
NL12+50W 3+00S	201	238	< 1	3.13	< 0.2	5	30	< 0.5	< 2	0.21	< 0.5	2	28	17	3.61	< 10	< 1	0.02	< 10	0.27	164
NL12+50W 4+00S	201	238	1	2.83	< 0.2	< 5	20	< 0.5	< 2	0.21	< 0.5	3	25	14	4.50	< 10	< 1	0.02	< 10	0.38	181
NL12+50W 5+00S	201	238	1	3.48	< 0.2	5	30	< 0.5	< 2	0.22	< 0.5	10	32	34	4.94	< 10	< 1	0.03	< 10	0.61	266
NL12+50W 6+00S	201	238	< 1	2.74	< 0.2	< 5	50	< 0.5	< 2	0.25	< 0.5	10	17	26	3.53	< 10	< 1	0.05	< 10	0.77	452
NL12+50W 7+00S	201	238	< 1	2.69	< 0.2	< 5	40	< 0.5	< 2	0.18	< 0.5	9	20	24	3.15	< 10	< 1	0.04	< 10	0.63	625
NL12+50W 8+00S	201	238	< 1	2.33	< 0.2	5	40	< 0.5	< 2	0.23	< 0.5	9	30	20	3.62	< 10	< 1	0.03	< 10	0.51	268
NL12+50W 9+00S	201	238	1	1.91	< 0.2	5	30	< 0.5	< 2	0.25	< 0.5	7	20	20	2.64	< 10	< 1	0.07	< 10	0.63	441
NL12+50W 10+00S	201	238	< 1	1.47	< 0.2	< 5	40	< 0.5	< 2	0.27	< 0.5	5	17	12	2.47	< 10	< 1	0.05	< 10	0.51	545
NL15+00W 0+00S	201	238	< 1	0.43	< 0.2	< 5	60	< 0.5	< 2	0.43	< 0.5	1	4	11	0.64	< 10	< 1	0.06	< 10	0.09	700
NL15+00W 1+00S	201	238	< 1	0.86	< 0.2	< 5	70	< 0.5	< 2	0.41	< 0.5	1	13	5	1.90	< 10	< 1	0.01	< 10	0.16	269
NL15+00W 2+00S	201	238	< 1	0.09	< 0.2	< 5	40	< 0.5	< 2	0.64	< 0.5	< 1	1	6	0.10	< 10	< 1	0.08	< 10	0.04	278
NL15+00W 3+00S	201	238	< 1	0.44	< 0.2	< 5	40	< 0.5	< 2	0.10	< 0.5	1	4	5	0.83	< 10	< 1	0.01	< 10	0.05	60
NL15+00W 4+00S	201	238	2	2.68	< 0.2	50	90	< 0.5	6	0.53	< 0.5	14	18	47	4.65	< 10	< 1	0.13	10	1.34	764
NL15+00W 5+00S	201	238	4	2.32	< 0.2	25	70	< 0.5	2	0.69	< 0.5	12	25	38	3.56	< 10	< 1	0.15	10	1.03	1005
NL15+00W 6+00S	201	238	1	2.81	< 0.2	40	50	0.5	2	0.22	< 0.5	6	24	28	4.38	< 10	< 1	0.05	< 10	0.59	276
NL15+00W 7+00S	201	238	< 1	1.10	< 0.2	< 5	10	< 0.5	< 2	0.10	< 0.5	< 1	4	2	2.14	< 10	< 1	0.03	< 10	0.12	171
NL15+00W 8+00S	201	238	21	2.57	< 0.2	5	40	0.5	2	0.22	< 0.5	6	17	24	3.14	< 10	< 1	0.08	< 10	0.66	1275
NL15+00W 9+00S	201	238	< 1	3.73	< 0.2	< 5	20	< 0.5	4	0.33	< 0.5	11	78	62	4.44	< 10	< 1	0.03	< 10	1.17	1375

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L.
Comments:

Date : 4-JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		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	Au check
NL10+00W 0+00S	201	238	1	0.01	4	1570	8	< 5	7	15	0.30	< 10	< 10	129	15	68	
NL10+00W 1+00S	201	238	5	0.01	7	290	4	< 5	6	17	0.25	< 10	< 10	125	10	63	
NL10+00W 2+00S	201	238	< 1	0.02	8	1150	4	< 5	9	16	0.20	< 10	< 10	108	5	80	
NL10+00W 3+00S	201	238	1	0.01	4	570	2	< 5	4	11	0.18	< 10	< 10	84	5	45	
NL10+00W 4+00S	201	238	1	0.01	1	70	2	< 5	3	26	0.18	< 10	< 10	62	< 5	20	
NL10+00W 5+00S	201	238	< 1	< 0.01	7	160	< 2	< 5	5	22	0.16	< 10	< 10	71	10	58	
NL10+00W 6+00S	201	238	< 1	0.01	6	330	4	< 5	3	14	0.10	< 10	< 10	53	< 5	46	
NL10+00W 7+00S	201	238	< 1	0.01	21	580	2	< 5	5	23	0.15	< 10	< 10	77	10	65	
NL10+00W 8+00S	201	238	< 1	< 0.01	8	360	< 2	< 5	5	26	0.23	< 10	< 10	80	5	44	
NL10+00W 9+00S	201	238	< 1	0.02	9	810	2	< 5	6	18	0.18	< 10	< 10	98	5	60	
NL10+00W 10+00S	201	238	< 1	0.01	8	1140	6	< 5	5	12	0.15	< 10	< 10	58	5	83	
NL10+00W 11+00S	201	238	< 1	< 0.01	6	520	2	< 5	3	12	0.14	< 10	< 10	54	5	69	
NL10+00W 12+00S	201	238	< 1	< 0.01	7	700	< 2	< 5	6	20	0.31	< 10	< 10	92	5	58	
NL10+00W 13+00S	201	238	< 1	0.01	4	310	< 2	< 5	3	14	0.10	< 10	< 10	42	< 5	45	
NL10+00W 14+00S	201	238	< 1	0.01	7	1330	< 2	< 5	4	20	0.23	< 10	< 10	78	5	59	
NL10+00W 15+00S	201	238	< 1	0.01	17	930	< 2	< 5	6	27	0.27	< 10	< 10	97	10	61	
NL12+50W 0+00S	201	238	< 1	0.01	5	540	2	< 5	3	17	0.17	< 10	< 10	87	5	57	
NL12+50W 1+00S	201	238	< 1	< 0.01	2	550	8	< 5	< 1	34	< 0.01	< 10	< 10	3	< 5	66	
NL12+50W 2+00S	201	238	1	0.01	10	1260	2	< 5	6	14	0.21	< 10	< 10	97	15	57	
NL12+50W 3+00S	201	238	< 1	0.01	7	650	2	< 5	3	14	0.16	< 10	< 10	92	5	40	
NL12+50W 4+00S	201	238	< 1	0.01	5	320	< 2	< 5	4	14	0.19	< 10	< 10	83	10	54	
NL12+50W 5+00S	201	238	< 1	0.01	11	790	< 2	< 5	6	14	0.20	< 10	< 10	108	10	84	
NL12+50W 6+00S	201	238	< 1	0.01	10	610	2	< 5	6	16	0.19	< 10	< 10	74	5	90	
NL12+50W 7+00S	201	238	< 1	0.01	9	690	< 2	< 5	4	14	0.15	< 10	< 10	66	5	60	
NL12+50W 8+00S	201	238	1	0.01	12	250	2	< 5	4	16	0.19	< 10	< 10	99	5	53	
NL12+50W 9+00S	201	238	< 1	0.01	9	550	4	< 5	4	18	0.18	< 10	< 10	62	< 5	47	
NL12+50W 10+00S	201	238	< 1	< 0.01	7	480	4	< 5	3	21	0.22	< 10	< 10	62	5	44	
NL15+00W 0+00S	201	238	< 1	0.01	1	670	20	< 5	< 1	16	0.02	< 10	< 10	14	< 5	42	
NL15+00W 1+00S	201	238	< 1	0.01	3	170	2	< 5	2	22	0.15	< 10	< 10	67	< 5	43	
NL15+00W 2+00S	201	238	< 1	< 0.01	< 1	790	14	< 5	< 1	13	< 0.01	< 10	< 10	2	< 5	65	
NL15+00W 3+00S	201	238	< 1	< 0.01	1	130	< 2	< 5	1	7	0.05	< 10	< 10	37	< 5	15	
NL15+00W 4+00S	201	238	< 1	0.01	14	830	< 2	< 5	8	31	0.20	< 10	< 10	75	< 5	92	
NL15+00W 5+00S	201	238	< 1	0.02	10	650	4	< 5	6	34	0.23	< 10	< 10	84	< 5	73	
NL15+00W 6+00S	201	238	2	0.01	6	260	< 2	< 5	4	23	0.38	< 10	< 10	94	< 5	64	
NL15+00W 7+00S	201	238	< 1	< 0.01	< 1	140	< 2	< 5	5	9	0.14	< 10	< 10	34	< 5	19	
NL15+00W 8+00S	201	238	< 1	0.01	8	880	4	< 5	5	17	0.17	< 10	< 10	60	< 5	60	
NL15+00W 9+00S	201	238	< 1	0.01	27	1940	4	< 5	4	21	0.29	< 10	< 10	90	5	46	

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER.
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To : COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L.
Comments:

Date : 4-JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		Au NAA ppb	Al %	Ag ppm	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
NL15+00W 10+00S	201	238	3	4.84	< 0.2	< 5	20	0.5	< 2	0.22	< 0.5	9	82	73	4.78	< 10	< 1	0.02	< 10	0.92	1120
NL17+50W 0+00S	201	238	18	2.03	< 0.2	5	60	0.5	4	0.42	< 0.5	9	19	22	3.49	< 10	< 1	0.07	< 10	0.96	666
NL17+50W 2+00S	217	238	< 1	2.58	< 0.2	5	120	1.0	< 2	0.44	< 0.5	21	38	13	5.79	10	< 1	0.07	10	0.15	8370
NL17+50W 3+00S	201	238	1	1.22	< 0.2	< 5	20	< 0.5	< 2	0.18	< 0.5	2	14	7	2.28	< 10	< 1	0.03	< 10	0.30	208
NL17+50W 4+00S	201	238	8	1.78	< 0.2	5	30	< 0.5	< 2	0.22	< 0.5	4	19	14	3.45	< 10	< 1	0.13	< 10	0.59	506
NL17+50W 5+00S	217	238	13	2.07	< 0.2	45	130	0.5	2	0.30	< 0.5	8	50	27	3.10	< 10	< 1	0.21	10	0.82	508
NL17+50W 6+00S	201	238	1	3.28	< 0.2	10	20	0.5	< 2	0.18	< 0.5	5	29	20	3.82	< 10	< 1	0.03	< 10	0.42	418
NL17+50W 7+00S	201	238	2	2.40	< 0.2	5	40	0.5	< 2	0.21	< 0.5	9	21	21	2.95	< 10	< 1	0.08	< 10	0.57	629
NL17+50W 8+00S	201	238	1	3.20	< 0.2	10	50	1.0	4	0.30	< 0.5	14	29	73	4.25	< 10	< 1	0.10	< 10	1.29	595
NL17+50W 9+00S	201	238	1	2.86	< 0.2	< 5	50	0.5	2	0.29	< 0.5	11	37	29	3.90	< 10	< 1	0.08	< 10	1.18	521
NL17+50W 10+00S	201	238	< 1	2.42	< 0.2	< 5	30	1.0	2	0.20	< 0.5	4	20	14	4.16	< 10	< 1	0.02	< 10	0.51	223
NL20+00W 0+00S	201	238	3	1.83	< 0.2	< 5	40	1.0	< 2	0.29	< 0.5	8	22	23	3.24	< 10	< 1	0.03	< 10	0.58	304
NL20+00W 1+00S	201	238	1	3.24	< 0.2	< 5	200	1.5	2	0.49	1.0	14	22	33	3.82	10	1	0.11	20	0.88	4000
NL20+00W 2+00S	217	238	< 1	3.51	< 0.2	5	40	0.5	< 2	0.61	< 0.5	9	63	29	3.93	< 10	< 1	0.08	< 10	0.84	386
NL20+00W 3+00S	217	238	< 1	2.78	< 0.2	20	60	1.0	< 2	0.41	< 0.5	8	64	18	3.81	< 10	< 1	0.10	< 10	0.72	386
NL20+00W 4+00S	217	238	< 1	1.94	< 0.2	< 5	50	0.5	4	0.28	< 0.5	6	63	7	4.41	< 10	< 1	0.09	< 10	0.83	619
NL20+00W 5+00S	201	238	< 1	2.65	< 0.2	10	20	1.0	< 2	0.20	< 0.5	7	25	19	3.62	< 10	< 1	0.02	< 10	0.59	247
NL20+00W 6+00S	201	238	2	1.38	< 0.2	5	10	0.5	< 2	0.17	< 0.5	3	22	6	3.27	< 10	< 1	0.01	< 10	0.40	165
NL20+00W 7+00S	201	238	29	1.56	< 0.2	5	20	1.0	< 2	0.23	< 0.5	3	22	7	3.20	10	< 1	0.02	< 10	0.38	194
NL20+00W 8+00S	201	238	< 1	1.45	< 0.2	5	10	0.5	< 2	0.25	< 0.5	3	15	5	2.24	< 10	< 1	0.01	< 10	0.50	183
NL20+00W 9+00S	201	238	< 1	0.84	< 0.2	< 5	10	0.5	< 2	0.11	< 0.5	2	10	4	1.91	< 10	< 1	< 0.01	< 10	0.09	79
NL20+00W 10+00S	201	238	1	3.08	< 0.2	5	120	3.0	< 2	0.46	< 0.5	11	12	23	5.23	10	< 1	0.28	< 10	1.64	654

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To : COSSACK GOLD CORP.
590 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L
Comments:

**Page No. : A-B
Tot. Page
Date : -JUL-88
Invoice # : I-8817502
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		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	Au check
NL15+00W 10+00S	201	238	< 1	0.01	25	2430	< 2	< 5	4	14	0.25	< 10	< 10	84	< 5	39	
NL17+50W 0+00S	201	238	1	0.01	10	760	6	< 5	4	23	0.17	< 10	< 10	66	< 5	95	
NL17+50W 2+00S	217	238	8	0.01	3	2330	38	< 5	2	25	0.08	< 10	< 10	45	5	156	
NL17+50W 3+00S	201	238	1	< 0.01	4	270	2	< 5	2	11	0.14	< 10	< 10	61	< 5	40	
NL17+50W 4+00S	201	238	1	0.01	8	390	6	< 5	3	18	0.23	< 10	< 10	88	< 5	58	
NL17+50W 5+00S	217	238	1	0.02	9	620	30	< 5	4	18	0.07	< 10	< 10	46	< 5	69	
NL17+50W 6+00S	201	238	< 1	0.01	4	1070	2	< 5	4	12	0.19	< 10	< 10	86	< 5	49	
NL17+50W 7+00S	201	238	1	0.01	11	500	6	< 5	3	15	0.15	< 10	< 10	68	< 5	79	
NL17+50W 8+00S	201	238	< 1	0.01	16	670	< 2	< 5	7	20	0.27	< 10	< 10	96	< 5	80	
NL17+50W 9+00S	201	238	< 1	0.01	18	920	< 2	< 5	5	23	0.25	< 10	< 10	72	< 5	72	
NL17+50W 10+00S	201	238	< 1	< 0.01	6	610	2	< 5	3	17	0.20	< 10	< 10	83	< 5	49	
NL20+00W 0+00S	201	238	1	0.01	11	450	< 2	< 5	3	19	0.16	< 10	< 10	72	< 5	65	
NL20+00W 1+00S	201	238	3	0.01	17	530	6	< 5	6	28	0.20	< 10	< 10	65	5	262	
NL20+00W 2+00S	217	238	1	0.07	17	540	4	< 5	5	39	0.20	< 10	< 10	83	< 5	59	
NL20+00W 3+00S	217	238	< 1	0.03	11	2090	2	< 5	5	23	0.14	< 10	< 10	79	< 5	68	
NL20+00W 4+00S	217	238	< 1	0.02	9	870	6	< 5	5	14	0.14	< 10	< 10	73	< 5	85	
NL20+00W 5+00S	201	238	< 1	0.01	10	740	< 2	< 5	3	13	0.16	< 10	< 10	85	5	55	
NL20+00W 6+00S	201	238	< 1	< 0.01	5	370	< 2	< 5	3	16	0.22	< 10	< 10	117	< 5	25	
NL20+00W 7+00S	201	238	< 1	< 0.01	4	460	2	< 5	3	21	0.36	< 10	< 10	110	< 5	32	
NL20+00W 8+00S	201	238	< 1	< 0.01	6	140	< 2	< 5	3	19	0.18	< 10	< 10	79	< 5	30	
NL20+00W 9+00S	201	238	< 1	< 0.01	2	340	< 2	< 5	1	11	0.14	< 10	< 10	75	< 5	12	
NL20+00W 10+00S	201	238	< 1	0.01	5	660	2	< 5	7	27	0.54	< 10	< 10	91	5	90	

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER, BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L.
Comments:

Date : 23-JUN-88
Invoice # : I-8817040
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE		Au NAA ppb	Al %	Ag ppm	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
NL 2+50W 0+00S	201	238	< 1	2.90	< 0.2	< 5	100	< 0.5	< 2	0.15	1.0	19	5	45	11.90	< 10	< 1	0.05	10	0.29	896
NL 2+50W 1+00S	201	238	< 1	2.39	< 0.2	< 5	240	< 0.5	< 2	0.08	< 0.5	4	5	7	3.36	< 10	< 1	0.11	20	0.24	1085
NL 2+50W 2+00S	201	238	< 1	2.38	0.2	10	100	< 0.5	< 2	0.23	1.0	20	9	46	4.60	< 10	< 1	0.06	10	0.54	2590
NL 2+50W 3+00S	201	238	1	1.80	< 0.2	< 5	40	< 0.5	< 2	0.31	< 0.5	10	11	25	3.13	< 10	< 1	0.04	10	0.58	497
NL 2+50W 4+00S	201	238	< 1	1.94	< 0.2	10	80	< 0.5	< 2	0.07	0.5	14	4	29	4.63	< 10	1	0.12	10	0.77	384
NL 2+50W 5+00S	201	238	2	2.60	< 0.2	< 5	170	< 0.5	< 2	0.16	< 0.5	13	< 1	4	3.95	< 10	< 1	0.10	10	0.59	1170
NL 2+50W 6+00S	201	238	< 1	1.93	< 0.2	< 5	70	< 0.5	< 2	0.16	< 0.5	9	8	14	4.00	< 10	< 1	0.03	10	0.53	1455
NL 2+50W 7+00S	201	238	98	2.15	< 0.2	5	160	0.5	< 2	0.19	< 0.5	7	< 1	15	6.16	< 10	< 1	0.09	30	0.32	823
NL 2+50W 8+00S	201	238	3	2.04	< 0.2	< 5	40	< 0.5	2	0.28	< 0.5	6	18	17	3.17	< 10	< 1	0.04	10	0.43	234
NL 2+50W 9+00S	201	238	< 1	3.83	< 0.2	< 5	120	0.5	< 2	0.43	0.5	24	50	36	5.30	< 10	< 1	0.14	10	1.77	1005
NL 2+50W 10+00S	201	238	< 1	1.79	< 0.2	< 5	70	< 0.5	< 2	0.34	< 0.5	9	13	7	3.03	< 10	< 1	0.07	10	0.75	1555
NL 2+50W 11+00S	201	238	3	1.72	< 0.2	10	80	< 0.5	< 2	0.26	< 0.5	6	15	9	2.86	< 10	< 1	0.05	< 10	0.45	1645
NL 2+50W 12+00S	201	238	< 1	1.82	< 0.2	< 5	40	< 0.5	< 2	0.29	< 0.5	4	4	3	3.10	< 10	< 1	0.07	< 10	0.90	1260
NL 2+50W 13+00S	201	238	2	2.22	< 0.2	< 5	50	< 0.5	4	0.23	< 0.5	10	17	28	2.85	< 10	< 1	0.06	10	0.59	363
NL 2+50W 14+00S	201	238	< 1	1.06	< 0.2	5	10	< 0.5	< 2	0.20	< 0.5	3	12	3	1.83	< 10	1	0.02	< 10	0.32	143
NL 2+50W 15+00S	201	238	< 1	1.69	< 0.2	< 5	40	< 0.5	< 2	0.09	< 0.5	2	7	5	2.01	< 10	< 1	0.03	10	0.41	427

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE. NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: SSACK GOLD CORP.
536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project : HARRISON L
Comments:

Date : 23-JUN-88
Invoice # : I-8817040
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE		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
NL 2+50W 0+00S	201	238	2	0.01	4	1300	24	< 5	3	22	0.22	< 10	< 10	63	10	123
NL 2+50W 1+00S	201	238	< 1	0.01	1	1170	26	< 5	5	13	0.04	< 10	< 10	44	5	138
NL 2+50W 2+00S	201	238	< 1	0.01	5	990	286	< 5	5	23	0.14	< 10	< 10	72	5	616
NL 2+50W 3+00S	201	238	1	0.01	8	500	16	< 5	3	24	0.14	< 10	< 10	68	5	80
NL 2+50W 4+00S	201	238	1	< 0.01	9	510	6	< 5	4	7	< 0.01	< 10	< 10	50	5	85
NL 2+50W 5+00S	201	238	< 1	< 0.01	3	310	4	< 5	5	9	0.03	< 10	< 10	69	10	114
NL 2+50W 6+00S	201	238	1	0.01	4	840	18	< 5	5	11	0.13	< 10	< 10	82	< 5	82
NL 2+50W 7+00S	201	238	9	< 0.01	< 1	1460	6	< 5	5	18	< 0.01	< 10	< 10	34	< 5	92
NL 2+50W 8+00S	201	238	< 1	0.01	3	580	< 2	< 5	4	15	0.18	< 10	< 10	91	< 5	65
NL 2+50W 9+00S	201	238	< 1	0.01	33	470	10	< 5	7	17	0.41	< 10	< 10	96	< 5	107
NL 2+50W 10+00S	201	238	< 1	0.01	2	670	8	< 5	3	18	0.21	< 10	< 10	70	< 5	130
NL 2+50W 11+00S	201	238	1	0.01	4	630	4	< 5	3	17	0.20	< 10	< 10	77	< 5	98
NL 2+50W 12+00S	201	238	< 1	0.01	1	630	8	< 5	3	22	0.35	< 10	< 10	30	< 5	83
NL 2+50W 13+00S	201	238	< 1	0.01	7	630	6	< 5	4	15	0.15	< 10	< 10	60	< 5	78
NL 2+50W 14+00S	201	238	< 1	0.01	4	310	4	< 5	2	14	0.18	< 10	< 10	55	< 5	32
NL 2+50W 15+00S	201	238	< 1	< 0.01	3	150	< 2	< 5	4	9	0.06	< 10	< 10	37	< 5	48

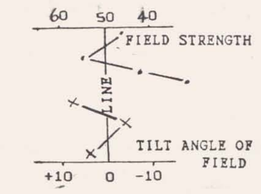
CERTIFICATION :

LEGEND

Road

Creek

geophysical anomaly



Lillooet Road

Dandy Claim
(3348)

Mayflower Claim
(3349)

ZONE A

ZONE B

ZONE C

Chief Paul Creek

Dandy - Gold Claim
(3347)

ST 1200 N

ST 1000 N

ST 800 N

ST 600 N

ST 400 N

ST 200 N

ST 000

ST 200 S

ST 400 S

ST 600 S

ST 800 S

ST 1000 S

ST 1200 S

ST 1400 S

ST 1600 S

ST 1800 S

ST 2000 S

L 2000 W | L 1750 W | L 1500 W | L 1250 W | L 1000 W | L 750 W | L 500 W | L 250 W | L 00 | L 200 E

N

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,669

DANDY- MAY PROJECT	
FOR: TYME RESOURCES LTD	
BY: COSSACK GOLD MINING CORP.	
VLF-EM PROFILES AND FRASER FILTERED CONTOURS	
Scale 1:5000 (0 100 200 300 m)	
NTS 92G/16W	DATE: JULY 1988
DRAWN BY: EHS	FIGURE NO. 11

LEGEND

Road

Creek

geophysical anomaly

> 58 ppb Au

> 2.5 ppm Ag

> 195 ppm Pb

> 580 ppm Zn

> 52 ppm As

Lillooet Road

Dandy Claim (3348)

Mayflower Claim (3349)

ZONE A

ZONE B

ZONE C

Chief Paul Creek

Dandy - Gold Claim (3347)

ST 1200 N

ST 1000 N

ST 800 N

ST 600 N

ST 400 N

ST 200 N

ST 000

ST 200 S

ST 400 S

ST 600 S

ST 800 S

ST 1000 S

ST 1200 S

ST 1400 S

ST 1600 S

ST 1800 S

ST 2000 S

L 2000 W

L 1750 W

L 1500 W

L 1250 W

L 1000 W

L 750 W

L 500 W

L 250 W

L 00

L 200 E

DANDY- MAY PROJECT	
FOR: TYME RESOURCES LTD	
BY: COSSACK GOLD MINING CORP.	
COMPILATION MAP	
Scale 1:5000 (0 100 200 300 m)	
NTS 92G/16W	DATE: JULY 1988
DRAWN BY: EHS	FIGURE NO. 12

LEGEND

Road

Creek

Structures

Fault

Schistosity/Foliation

Outcrop

Cliff

Talus Slope

Marsh

Geological Boundary

Lithologies

5 Quartz Feldspar Porphyry
4 Greenstones
3 Quartz Sericite Schist/ Quartz
2 Chlorite Schist
1 Cyclic Volcanics
1A Andesite
1B Rhyolite
1C Argillite

Lillooet Road

Dandy Claim (3348)

Mayflower Claim (3349)

Chief Paul Creek

LOGGED AREA

Dandy - Gold Claim (3347)

ST 1200 N

ST 1000 N

ST 800 N

ST 600 N

ST 400 N

ST 200 N

ST 000

ST 200 S

ST 400 S

ST 600 S

ST 800 S

ST 1000 S

ST 1200 S

ST 1400 S

ST 1600 S

ST 1800 S

ST 2000 S

L 2000 W

L 1750 W

L 1500 W

L 1250 W

L 1000 W

L 750 W

L 500 W

L 250 W

L 00

L 200 E

DANDY- MAY PROJECT

FOR: TYME RESOURCES LTD

BY: COSSACK GOLD MINING CORP.

LOCAL GEOLOGY MAP

Scale 1:5000

0 100 200 300 m

NTS 92G/16W | DATE: JULY 1988

DRAWN BY: EHS | FIGURE NO. 4

LEGEND

— — Road

— . — Creek

• no sample

Contour Intervals

18-30	ppm As
31-39	ppm As
40-52	ppm As
> 52	ppm As

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,669

DANDY– MAY PROJECT	
FOR: TYME RESOURCES LTD	
BY: COSSACK GOLD MINING CORP.	
ARSENIC GEOCHEMISTRY	
Scale 1:5000 (0 100 200 300 m)	
NTS 92G/16W	DATE: JULY 1988
DRAWN BY: EHS	FIGURE NO. 7

Lillooet Road

Dandy Claim
(3348)

Mayflower Claim
(3349)

ZONE A

ZONE B

ZONE C

Chief Paul Creek

Dandy - Gold Claim
(3347)

ST 1200 N
ST 1000 N
ST 800 N
ST 600 N
ST 400 N
ST 200 N
ST 000
ST 200 S
ST 400 S
ST 600 S
ST 800 S
ST 1000 S
ST 1200 S
ST 1400 S
ST 1600 S
ST 1800 S
ST 2000 S

L 2000 W
L 1750 W
L 1500 W
L 1250 W
L 1000 W
L 750 W
L 500 W
L 250 W
L 00
L 200 E

LEGEND

Road
Creek
• no sample

Contour Intervals

78-99	ppm Pb
100-140	ppm Pb
141-195	ppm Pb
> 195	ppm Pb

DANDY- MAY PROJECT

FOR: TYME RESOURCES LTD

BY: COSSACK GOLD MINING CORP.

LEAD GEOCHEMISTRY

Scale 1:5000

0 100 200 300 m

NTS 92G/16W | DATE: JULY 1988

DRAWN BY: EHS | FIGURE NO. 8

Lillooet Road

Dandy Claim
(3348)

Mayflower Claim
(3349)

ZONE A

ZONE B

ZONE C

Chief Paul Creek

Dandy - Gold Claim
(3347)

ST 1200 N

ST 1000 N

ST 800 N

ST 600 N

ST 400 N

ST 200 N

ST 000

ST 200 S

ST 400 S

ST 600 S

ST 800 S

ST 1000 S

ST 1200 S

ST 1400 S

ST 1600 S

ST 1800 S

ST 2000 S

L 2000 W

L 1750 W

L 1500 W

L 1250 W

L 1000 W

750 W

L 500 W

L 250 W

L 00

L 200 E

LEGEND

Road

Creek

• no sample

Contour Intervals

99-239 ppm Zn
240-580 ppm Zn
> 580 ppm Zn

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,669

DANDY- MAY PROJECT

FOR: TYME RESOURCES LTD

BY: COSSACK GOLD MINING CORP.

ZINC GEOCHEMISTRY

Scale 1:5000

0 100 200 300 m

NTS 92G/16W | DATE: JULY 1988

DRAWN BY: EHS | FIGURE NO. 9

Lillooet Road

Dandy Claim
(3348)

Mayflower Claim
(3349)

Chief Paul Creek

Dandy - Gold Claim
(3347)

ST 1200 N

ST 1000 N

ST 800 N

ST 600 N

ST 400 N

ST 200 N

ST 000

ST 200 S

ST 400 S

ST 600 S

ST 800 S

ST 1000 S

ST 1200 S

ST 1400 S

ST 1600 S

ST 1800 S

ST 2000 S

L 2000 W | L 1750 W | L 1500 W | L 1250 W | L 1000 W | L 750 W | L 500 W | L 250 W | L 00 | L 200 E

LEGEND

Road

Creek

• no sample

Contour Intervals

17.5-33 ppm Cu
34-62 ppm Cu
> 62 ppm Cu

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,669

DANDY- MAY PROJECT

FOR: TYME RESOURCES LTD

BY: COSSACK GOLD MINING CORP.

COPPER GEOCHEMISTRY

Scale 1:5000

0 100 200 300 m

NTS 92G/16W | DATE: JULY 1988

DRAWN BY: EHS | FIGURE NO. 10

Lillooet Road

Dandy Claim
(3348)

Mayflower Claim
(3349)

ZONE A

ZONE B

ZONE C

Chief Paul Creek

Dandy - Gold Claim
(3347)

ST 1200 N

ST 1000 N

ST 800 N

ST 600 N

ST 400 N

ST 200 N

ST 000

ST 200 S

ST 400 S

ST 600 S

ST 800 S

ST 1000 S

ST 1200 S

ST 1400 S

ST 1600 S

ST 1800 S

ST 2000 S

L 2000 W

L 1750 W

L 1500 W

L 1250 W

L 1000 W

L 750 W

L 500 W

L 250 W

L 00

L 200 E

LEGEND

— — Road

— · — Creek

• no sample

Contour Intervals

1.45-1.8 ppm Ag
1.9-2.4 ppm Ag
> 2.5 ppm Ag

DANDY- MAY PROJECT

FOR: TYME RESOURCES LTD

BY: COSSACK GOLD MINING CORP.

SILVER GEOCHEMISTRY

Scale 1:5000

0 100 200 300 m

NTS 92G/16W | DATE: JULY 1988

DRAWN BY: EHS | FIGURE NO. 6

Lillooet Road

Dandy Claim
(3348)

Mayflower Claim
(3349)

Chief Paul Creek

Dandy - Gold Claim
(3347)

ST 1200 N
ST 1000 N
ST 800 N
ST 600 N
ST 400 N
ST 200 N
ST 000
ST 200 S
ST 400 S
ST 600 S
ST 800 S
ST 1000 S
ST 1200 S
ST 1400 S
ST 1600 S
ST 1800 S
ST 2000 S

L 2000 W
L 1750 W
L 1500 W
L 1250 W
L 1000 W
L 750 W
L 500 W
L 250 W
L 00
L 200 E

DANDY - MAY PROJECT	
FOR: TYME RESOURCES LTD	
BY: COSSACK GOLD MINING CORP.	
GOLD GEOCHEMISTRY	
Scale 1:5000 (0 100 200 300 m)	
NTS 92G/16W	DATE: JULY 1988
DRAWN BY: EHS	FIGURE NO.