ARIS SUMMARY SHEET

District Geologist, Kamloops Off Confidential: 89.03.04

ASSESSMENT REPORT 17243 MINING DIVISION: Similkameen

PROPERTY: Hit-Miss
LOCATION: LAT 49 40 48 LONG 120 31 50
UTM 10 5505761 678146
NTS 092H10E
CLAIM(S): Miss 2
OPERATOR(S): First Western Platinum
AUTHOR(S): Groeneweg, W.
REPORT YEAR: 1988, 45 Pages
COMMODITIES
SEARCHED FOR: Copper,Lead,Zinc
GEOLOGICAL
SUMMARY: The claims are underlain by a moderate to steeply dipping north trending sequence of Upper Triassic Nicola Group alkaline volcanics, volcaniclastics and syenodioritic intrusives. Strong north trending shear zones correspond with a 2200 metre long by 100-800 metre wide highly silica-clay altered bleached zone which contains several per cent pyrite and minor chalcopyrite. East of the altered zone, a north trending 50 metre wide zone of quartz stockwork in weakly altered volcanics contains minor chalopyrite, sphalerite, galena, silver and gold.

WORK
DONE: Drilling
DIAD 559.0 m 3 hole(s);NQ
Map(s) - 1; Scale(s) - 1:2500
SAMP 271 sample(s) ;ME

RELATED
REPORTS: 10437,10962,13755
MINFILE: 092HNE157

DIAMOND DRILLING REPORT
ON THE MISS 2 CLAIM
SIMILKAMEEN MINING DIVISION
N.T.S. 92H-10E
Latitude: 49°41' North
Longitude: 120°32' West
Owned and Operated by:
CANADIAN NICKEL COMPANY LIMITED
Funded by:
FIRST WESTERN PLATINUM CORPORATION

Drs. Wim Groeneweg
Senior Staff Geologist
Canadian Nickel Company Limited
Vancouver, B.C.

March 1988

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APPENDICES

FIGURES

1.0 INTRODUCTION

This report covers work done on the MISS 2 claim during the period May 9, 1987 to June 15, 1987.

1.1 Location, Access, Physiography

N.T.S. sheet 92H-10E, Latitude: 49°41'N, Longitude: 120°32'W.

The MISS 2 claim is located 25 km north of Princeton, B.C. (fig. 1). The claim covers part of the SE slope of Missezula Mountain.

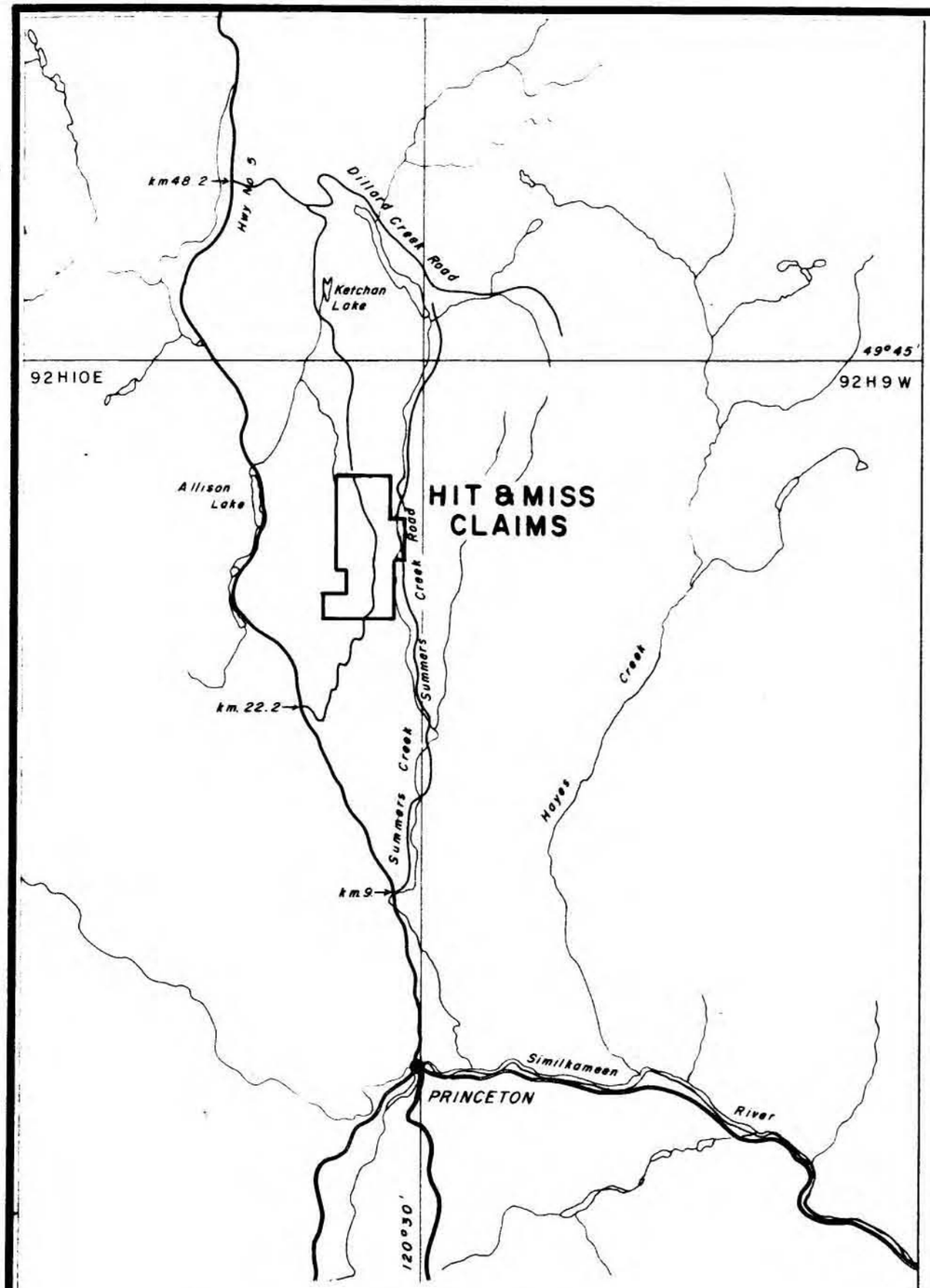
Access to the claim is provided by two alternate unpaved roads from Highway 5. The Summers Creek Road (Missezula Lake Road) cuts the eastern portion of the claim. This road branches off Highway 5 about 9 km north of Princeton. The central part of the claim is accessible by the Dillard Creek logging road which branches off Highway 5 about 48 km north of Princeton. It is then 23 km south to the claim.

Elevations range from 940 m at Summers Creek to 1460 m at the western claim boundary. The western margin is fairly flat, but most of the claim is on the steep slopes of the Summers Creek Valley. The claim is heavily wooded.

1.2 Property Definition

The MISS 2 claim is part of the HIT/MISS property, which consists of the following claims (see fig. 2):

Claim Name	Units	Record No.	Date Recorded	Expiry Date
HIT 1	9	1489	Aug. 5, 1981	Aug. 5, 1991
HIT 2	3	1490	Aug. 5, 1981	Aug. 5, 1991
HIT 3	4	1491	Aug. 5, 1981	Aug. 5, 1991
HIT 4	6	2166	June 12, 1984	June 12, 1991
MISS	15	1423	June 10, 1981	June 10, 1991
MISS 2	16	2821	March 9, 1987	March 9, 1988
MISS 3	12	2822	March 9, 1987	March 9, 1988



CLAIM LOCATION MAP

0 10 20
km

SCALE: 1:250,000

FIGURE 1

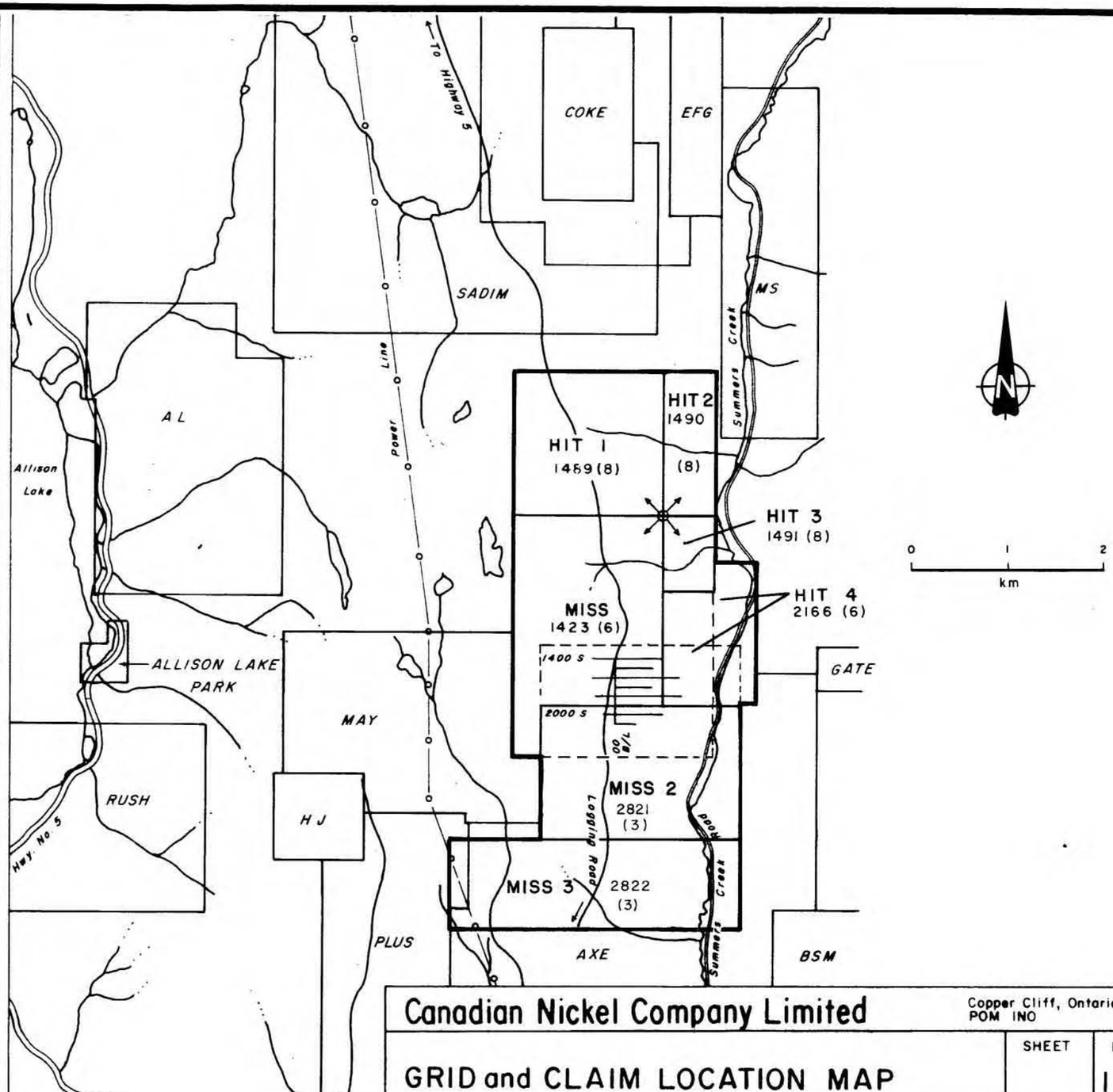


FIGURE 2

Canadian Nickel Company Limited
Copper Cliff, Ontario
POM 1NO

GRID and CLAIM LOCATION MAP

SHEET

FIGURE 1 & 2

Project: HIT – MISS CLAIMS		Area: SIMILKAMEEN MINING DIVISION	
Supervisor: W. GROENEWEG	Instrument	Survey date: MAY- JUNE, 1982	
Compiled by: W. GROENEWEG	Drawn by: D. WALSH	Date drawn: MAY, 1982	Revised: MAR, 1988
Scale: 1: 50,000	File	N.T.S. Part of 92 H 10E	

The HIT/MISS property is owned by Canadian Nickel Company Limited and optioned to First Western Platinum Corporation. During 1987, Canadian Nickel was the operator and the work was funded by First Western Platinum. The 1987 work was filed on the HIT 4, MISS, MISS 2 and MISS 3 claims.

1.3 History of the property

Portions of the HIT/MISS claims were previously held by Adonis Mines Ltd., Amax Potash Ltd., Texas Gulf Sulphur Co., and Sheba Copper Mines. The northeast portion of HIT 1 was mapped and sampled by Sheba Copper Mines Ltd. (Saleken, 1972) formerly held as the MDA-CORB claims. The BO prospect (location approximate) was evaluated in 1970 by Texas Gulf Sulphur who completed reconnaissance soil sampling and mapping.

The HIT 1-3 and MISS claims were staked by Canadian Nickel in 1981. Exploration consisted of gridding, prospecting, geological mapping, rock and soil geochemical surveys, and VLF-EM and magnetometer geophysical surveys (Peto, 1982). During 1982, gridding, prospecting, geological mapping, rock and soil geochemical surveys, altimeter, VLF-EM, and magnetometer geophysical surveys were completed (Debicki, 1982). In 1983, the southern portion of the property was re-gridded and detailed geological mapping, rock geochemical survey, x-ray diffraction and fluid inclusion studies and soil gas survey (gas chromatography: CO_2, CS_2, COS, H_2S, SO_2) were completed (Booth, 1983; Clifton, 1984). The HIT 4 claim was staked in June 1984.

During 1984, Canadian Nickel carried out gridding, prospecting, geological mapping, rock sampling and an induced polarization survey on the southern portion of the property (Debicki, 1985). The MISS 2 & MISS 3 claims were staked in March 1987.

1.4 1987 drilling program on the MISS 2 claim

During the period May 9, 1987 to June 15, 1987, three NQWL diamond boreholes were drilled under contract by Beaupre Diamond Drilling Ltd.

for a total of 559 m. The core is stored on the MISS claim.

2.0 REGIONAL GEOLOGY

The general geology of the HIT/MISS claims area is outlined by G.S.C. Map 888A (Rice, 1947) and more recently by B.C.D.M. Bulletin 69 (Preto, 1979).

Upper Triassic Nicola Group rocks, underlying much of the immediate area, consist of subareal and submarine andesite and basalt flows, breccias, conglomerates, sediments, volcanoclastics and lahar deposits which have been intruded by synvolcanic diorite intrusives. Granite, granodiorite, quartz monzonite and diorite phases of the Upper Triassic-Lower Jurassic Allison Lake Pluton occupy much of the area several km west of the property. The Upper Cretaceous Summers Creek Stock, approximately one km in diameter composed of granodiorite and diorite, occurs several km to the south of the claim group.

The Nicola Group sequence, striking roughly north-south, in the vicinity of the HIT/MISS claim group, is part of the Nicola Group Central Belt (Preto, 1979) approximately 5-6 km wide and bounded on the east by the Summers Creek Fault. The area is geologically similar, and along strike to, the area hosting the Newmont Copper Mountain - Ingerbelle Cu deposit 50 km to the south.

The Nicola Group rocks are disrupted by several large north-south trending, high angle fault zones.

3.0 PROPERTY GEOLOGY

Geologically, the HIT/MISS claim group is underlain by a moderate to steeply dipping north-south trending sequence of Upper Triassic Nicola Group volcanics, volcanoclastics, sediments and synvolcanic diorite intrusives. Minor copper mineralization is associated with small fracture zones. On the east side of the property, a 2200 m long by 100-800 m wide highly altered, bleached, white to rust coloured, pyritic, quartz and illite rich zone is representative of extreme acid

alteration (epithermal) overprinted on advanced argillic alteration (porphyry). A stockwork of poorly exposed quartz-siderite veins and veinlets containing pyrite, chalcopyrite, galena, sphalerite and argentite has been traced for 350 m along the sheared, eastern contact between the alteration zone and fresh volcanics. Post mineral faults appear to disrupt the mineralization.

The best rock values from the mineralized quartz-siderite veins and veinlets were 65 ppb Au, 3.0 ppm Ag, 81 ppm As, 459 ppm Cu, 2766 ppm Pb, 7152 ppm Zn. The mineralization occurs within a 350 m by 350 m soil anomaly. Results of the induced polarization survey indicate higher chargeability and lower resistivity over the alteration zone compared to the adjacent fresh volcanics.

Anomalous values of Au, Ag, Hg, As, Cu, Ba, Zn and Pb occur in rocks and soils in the southern portion of the alteration zone (see fig. 3).

4.0 DIAMOND DRILLING

The zone of extreme acid alteration was interpreted to represent the highest part of an epithermal system which was overprinted on a hydrothermal porphyry system. To test the presence of an epithermal precious metal deposit below the alteration zone and to test the grade of the stockwork mineralization east of the alteration zone, three NQWL diamond drill holes were drilled on section 2000S, for a total of 559 m. The locations are shown in figure 3 and a summary is given in the following table:

Hole Number	Grid Coordinates	Dip	Azimuth	Length	Collar Elevation
72409	2000S/109W	-45°	90°	178 m	1448 m
72411	1994S/21E	-61°	90°	119 m	1435 m
72412	2007S/85E	-60°	270°	262 m	1412 m

Although drilling was very difficult due to the strong shearing, both the alteration zone and the stockwork zone were cross-cut complete-

ly (see fig. 4).

The alteration zone was found to continue to at least 300 m below surface. The rocks intersected consist of Nicola andesites and andesitic pyroclastics dipping 30° to the east, which were strongly altered to silica, clay, sericite and chlorite. Mineralization consists of irregularly distributed pyrite and occasionally minor chalcopyrite in quartz veinlets. Gold and silver values were not anomalous (see boreholes 72409 and 72412).

The stockwork zone, east of the alteration zone, was found to be about 50 m in true width. The zone was intersected in boreholes 72411 and 72412 (see fig. 4). The quartz stockwork cuts weakly altered Nicola andesites and andesitic pyroclastics. The veinlets contain pyrite, chalcopyrite, sphalerite and galena in anomalous concentrations, but not in economic grades.

The best values received were:

BH	Intersection	Au in ppb	Ag in ppm	% Cu	% Pb	% Zn
72412	47.85- 49.07 m	785	14.9	0.03	0.05	0.17
	108.66-110.66 m	79	5.2	0.3	0.08	1.5
	132.80-134.85 m	49	5.8	0.9	0.06	0.8

5.0 CONCLUSIONS

Diamond drilling on the MISS 2 claim intersected the two zones of interest completely. The alteration zone did not show any gold-silver mineralization. It is concluded that this strongly quartz-sericite-clay altered and strongly sheared zone represents a zone of shearing in a porphyry copper environment and not an epithermal overprint. The stockwork zone is about 50 m wide and contains anomalous values in Cu, Zn, Pb, Ag and Au. Further exploration of this stockwork is warranted.

6.0 REFERENCES

1. Booth, B.R., 1983; Miss Claim X-Ray Diffraction, Fluid Inclusion and Illite Crystallinity Study of an Argillic Alteration Zone in South-Central British Columbia, Independent Study, Dept. of Geological Sciences, McGill University, 44 p.

2. Christoffersen, J.E., De Paoli, G.M., and Hodgson, C.J., 1971; Geological, Geochemical and Geophysical Report on the Ketchan Creek Property (Rum Claims); B.C. Assessment Report #3365.

3. Clifton, G., 1984; Discussion of Soil Gas Data, Miss Claims, British Columbia; Company Report.

4. Debicki, E.J., 1982; Geological, Geochemical and Geophysical Report on the Hit 1-3 and Miss Claims; B.C. Assessment Report #10962.

5. Debicki, E.J., 1985; Geological, Geochemical and Geophysical Report on the HIT and MISS claims; B.C. Assessment Report #13755.

6. Peto, P., 1982; Prospecting and Geochemical Report on the Hit 1-3 and Miss Claims, Canadian Nickel Company Limited; B.C. Assessment Report #10437.

7. Preto, V.A., 1979; Geology of the Nicola Group between Merritt and Princeton; B.C.D.M. Bulletin #69.

8. Preto, V.A., 1972; Geology of the Allison Lake-Missezula Lake Area, B.C.; B.C.D.M. Preliminary Map No. 17, Scale 1:15,840.

9. Preto, V.A., 1981; Reconnaissance Rock Geochemistry of the Nicola and Kingsvale Groups between Merritt and Princeton; B.C.D.M. Paper 1981-2.

10. Rice, H.M.A., 1960; Geology and Mineral Deposits of the Princeton Map Area, B.C.; G.S.C. Memoir 243.

11. Rice, H.M.A., 1947; Princeton Geology Map; G.S.C. Map 888A, Sheet 92H (East Half), Scale 1:253,440.

12. Salekan, L.W., 1972; Report on the Geology, Geochemistry and Magnetics, Princeton Claims, South MDA - RCS and North MDA - CORB Claim Groups, B.C. Assessment Report #4227.

7.0 STATEMENT OF EXPENDITURES

E. Hunter, contract geologist

May 3 - June 8, 1987 Invoice (including meals, truck and motorhome rental)	$10,570

W. Groeneweg, supervising geologist

Field: 7 days Report: 3 days	$ 3,000

Diamond Drilling (by Beaupre Diamond Drilling Ltd.)

559 m, NQWL	$56,862

Analytical (by Acme Analytical Laboratories Ltd.)

271 core samples @ 15.75	$ 4,268
	$74,700

8.0 AUTHOR'S QUALIFICATIONS

I, Wim Groeneweg, of the City of Richmond, Province of British Columbia, do hereby certify that:

1. I am Senior Staff Geologist with Canadian Nickel Company Limited with offices at 512-808 Nelson Street, Vancouver, B.C. V6Z 2H2.

2. I am a graduate of the Univeristy of Leiden, The Netherlands, with a doctorandus degree (Master of Science equivalent) in geology (1966).

3. I have practised my profession as geologist since 1966.

4. I am a Fellow of the Geological Association of Canada, a member of the Society of Economic Geologists and a member of the Canadian Institute of Mining and Metallurgy.

5. I have partaken in and supervised the work described in this report on behalf of Canadian Nickel Company Limited.

Dated at Vancouver, British Columbia this seventeenth day of March, 1988.

W. Groeneweg

APPENDIX A

Borehole Logs

Ed Hunter - Geologist - B.Sc. 1970 U.BC

ASSAYS CHK'D.....
DATE.....

BOREHOLE	PROPERTY	PROP#	LEVEL	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	CO-ORD SYSTEM	LATITUDE METRES	DEPARTURE METRES	ELEVATION METRES	STARTED MO DY YR	COMPLETED MO DY YR
72409-0	HIT & MISS		SURF	178.00	090 00	-45 00		S 2000.	W 109.	1448.	05 09 87	05 15 87

INCLINATION AND AZIMUTH TESTS

DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN
45.7		-43 30	91.1		-43 30	138.4		-43 00			

LOGGED BY ED HUNTER NTS # 92 H 10E COUNTRY IS CANADA PROV/STATE IS BC GRD BRNG IS 000 90 SHT# ANOM#

ASSAY FOR # LA CR MG TI B AL NA K W

ASSAY FOR # AU AG AS BA SB CU NI ZN MO PB CO MN FE U TH SR CD BI V CA P

COMMENTS

DRILLED NQ BY BEAUPRE DIAMOND DRILLING.HOLE IS LOCATED 2000 M SOUTH AND 892 M EAST OF NW CORNER OF MISS CLAIM. CORE IS STORED NEAR GRID COORDINATE 1600S/100W

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
0.0	0.0				COLLAR							
1.83	1.83			OB	GLACIAL OVERBURDEN AND WEATHERED BED ROCK,NO CORE RECOVERY							
4.08	2.25	FX080515	MVW	VOLC	INTENSE QTZ-CLAY ALTN OBSCURES ORIGINAL COMPOSITION OF THE ROCK. WHITE, 2 TO 4 % DISS PY,HLY OXIDIZED ON FRACTURES,HLY FRACTURED AND BROKEN. HAS THE APPEARANCE OF A PYRITIC RHYOLITE. ABOUT 50 % RECOVERY		0.004	0.100	8.000	12.000	18.000	11.000
6.00	1.92	FX080516	MVW	VOLC	AS ABOVE,MODERATELY FRACTURED WITH HEAVY LIMONITE ON THE FRACTURES THAT ARE AT 30,45 AND 70 DEGREES,3 TO 5 % DISS PY OFTEN OCCURRING IN CLUSTERS. MINOR AMOUNTS OF SOFT WHITE SIDERITE ? AS IRREGULAR VEINLETS CUTTING THE SLCD GROUNDMASS. 75 % RECOVERY		0.002	0.100	18.000	5.000	22.000	5.000
8.00	2.00	FX080517	MVW	VOLC	AS ABOVE,WEAKLY FRACTURED WITH HEAVY LIM ON FRACTURES. WEAKLY SHEARED AT 35 35 DEGREES. 3 TO 5 % FRESH PY WITH PY CLUSTERS ASSOCIATED WITH POCKETS OF SIDERITE ? 95 % RECOVERY	35	0.006	0.200	16.000	3.000	30.000	6.000
10.00	2.00	FX080518	MVW	VOLC	AS ABOVE,DECREASE IN FRACTURES TO ABOUT 5 PER METER WITH LESS LIM COATING THAN ABOVE. WEAKLY SHRD AT 30 TO 35 DEGREES WITH 3 TO 5 % PY DISS BUT FAVOURING THE SHEAR PLANES. POSSIBLY MINOR PO . 100 % RECOVERY		0.001	0.100	13.000	4.000	31.000	6.000
12.00	2.00	FX080519	MVW	VOLC	AS ABOVE,LOCALLY HLY BROKEN AND OXIDIZED WITH MINOR CHLORITE. FRACTURED AT 45 DEGREES,WEAKLY SHRD AT 30 DEGREES. 90 % RECOVERY		0.001	0.100	16.000	3.000	33.000	4.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
14.00	2.00	FX080520	MW	VOLC	AS ABOVE,98 % RECOVERY		0.001	0.100	12.000	3.000	31.000	8.000
15.24	1.24	FX080521	MW	VOLC	AS ABOVE,STRONG SHEARING AT 30 DEGRE ES,MINOR LIM ON FRACTURES,3 TO 5 % D ISS PY, 80 % RECOVERY	30	0.001	0.100	14.000	4.000	19.000	3.000
16.52	1.28	FX080522	MW	VOLC	AS ABOVE,HLY BROKEN, SEVERAL CROSS C UTTING QTZ-CHLORITE-FELDSPAR ? VEINS SUBPARRALEL TO CORE AXIS UP TO 1 CM WIDE WITH OPEN SPACES, CORE IS TOO BROKEN TO DETERMINE TOTAL PERCENTAGE OF VEINS IN THIS INTERVAL. 75 % REC OVERY. NUMEROUS BLOOD RED SPECKS IN THE VEINS POSSIBLY JUST HEMATITE.		0.002	0.200	9.000	2.000	61.000	3.000
18.00	1.48	FX080523	MW	VOLC	AS AT 15.24 M BUT HAS MINOR TO MODER ATE AMOUNTS OF CHLORITE ASSOCIATED W ITH THE PY. 95 % RECOVERY		0.005	0.100	7.000	2.000	13.000	2.000
20.00	2.00	FX080524	MW	VOLC	AS ABOVE,WEAKLY FRACTURED AT 30 TO 4 5 DEGREES,4 TO 5 % PY WITH ASSOCIATE D CHLORITE AND SIDERITE ? POCKETS. W EAK FOLIATION AT 35 DEGREES. 98 % RE COVERY		0.001	0.100	13.000	4.000	29.000	3.000
22.00	2.00	FX080525	MW	VOLC	AS ABOVE,100 % RECOVERY		0.007	0.100	8.000	2.000	36.000	4.000
24.54	2.54	FX080526	MW	VOLC	AS ABOVE BUT HAS A BLOTCHY TEXTURE L IKE IT HAS BEEN CRUSHED AND THEN RES ILICIFIED OR THE BLOTCHES COULD BE G HOSTS OF FORMER PHENOCRYSTS. ABUNDAN T CHLORITE RIMS WITH THE PY CLUSTERS . 3 TO 5 % PY, 100 % RECOVERY		0.004	0.100	9.000	2.000	79.000	6.000
25.50	0.96	FX080527	MW	VOLC	VERY FINE GRAINED PURPLE-GRAY BANDED AT 20 DEGREES WITH 5 MM QTZ-PY VEIN AT 20 DEGREES. LOOKS LIKE A CHILLED ZONE. 3-5 % PY WITH MINOR CPY AND C HLORITE ON FRACTURES,80 PERCENT RECO VERY.		0.004	0.100	82.000	2.000	21.000	3.000
26.11	0.61	FX080528	MS	SULP	75 % PY WITH 25 % INTERSTITIAL QTZ. CONTACTS BROKEN,95 % RECOVERY		0.038	0.800	73.000	18.000	26.000	22.000
28.00	1.89	FX080529	MW	VOLC	VERY FINE GRAINED SIMILAR TO 25.5 M WEAK STOCKWORK OF VUGGY QTZ-PY VEINL ETS. MINOR CHLORITE. MODERATELY FRAC TURED AT 30 AND 60 DEGREES. 95 % REC OVERY. CPY AND BORNITE IN ONE OPEN S PACED QTZ STR.		0.006	0.100	31.000	7.000	21.000	2.000
30.97	2.97	FX080530	MW	VOLC	AS ABOVE,HLY BROKEN,LOCAL STRONG QTZ -PY STOCKWORK,POSSIBLY MINOR BORNITE , 65 % RECOVERY		0.004	0.100	40.000	6.000	36.000	8.000
33.00	2.03	FX080531	MW	PRPH	DYKE ?,GRAY GROUNDMASS WITH PY-CHLOR ITE SPECKS AND ROUNDED PHENOCRYSTS O F A SOFT GRAY-WHITE MINERAL PROBABLY ALTERED FELDSPAR PHENOCRYTS, 2-3 % DISS PY, SEVERAL OPEN FRACTURES AT 1 0 TO 20 DEGREES TO CORE AXIS, 90 % R ECOVERY.PROBABLY DACITIC TO RHYOLITI C COMPOSITION		0.006	0.100	4.000	4.000	110.000	6.000
34.75	1.75	FX080532	MW	PRPH	DYKE ? AS ABOVE,SLICKENSIDES AT 10 D EGREES. NUMEROUS PY-SIDERITE ? COATE D FRACTURES AT 30 DEGREES. MODERATEL		0.003	0.100	2.000	2.000	81.000	4.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
					Y TO HLY FRACTURED AND BROKEN 85 % RECOVERY							
35.50	0.75			LC	LOST CORE RECOVERY		0.003*	0.100*	2.923*	2.000*	81.000*	4.000*
37.00	1.50	FX080533	MW	PRPH	DYKE ? AS AT 34.75 M, 90 % RECOVERY		0.003	0.100	4.000	2.000	61.000	4.000
39.00	2.00	FX080534	MW	PRPH	DYKE ? AS ABOVE, A 3 MM QTZ-PY STR PARALLEL TO CORE AXIS. MODERATELY BROKEN, 90 % RECVOERY		0.002	0.100	4.000	2.000	92.000	2.000
41.00	2.00	FX080535	MW	PRPH	DYKE ? AS ABOVE, 65 % RECOVERY, TWO HLY BROKEN ZONE WITH 0.7 M OF LOST CORE.		0.002	0.100	4.000	2.000	77.000	5.000
43.00	2.00	FX080536	MW	PRPH	DYKE ? AS ABOVE, 70 % RECOVERY		0.001	0.100	4.000	3.000	70.000	2.000
45.00	2.00	FX080537	MW	PRPH	DYKE ? AS ABOVE, 60 % RECOVERY		0.001	0.200	4.000	2.000	66.000	3.000
47.00	2.00	FX080538	MW	PRPH	DYKE ? AS ABOVE, V HLY BROKEN, 40 % RECOVERY		0.002	0.100	2.000	5.000	60.000	4.000
49.38	2.38	FX080539	MW	PRPH	DYKE ? AS ABOVE, V HLY BROKEN, 30 % RECOVERY		0.001	0.100	6.000	3.000	49.000	6.000
51.51	2.13	FX080540	MW	VOLC	V FG SILICEOUS AS AT 25.5 M, V HLY BROKEN, UP TO 10 % PY DISS AND ON FRACTURES. SEVERAL QTZ-PY STRS UP TO 1 CM WIDE. 50 % RECOVERY.		0.001	0.300	298.000	5.000	29.000	11.000
53.95	2.44	FX080541	MW	VOLC	AS ABOVE, V HLY BROKEN, 35 % RECOVERY		0.001	0.100	208.000	3.000	28.000	4.000
55.17	1.22	FX080542	MW	VOLC	AS ABOVE, V HLY BROKEN 35 % RECOVERY		0.001	0.100	27.000	2.000	67.000	4.000
57.90	2.73	FX080543	MW	PRPH	DYKE ? AS AT 33.0 M, V HLY BROKEN, 4 TO 5 % PY-CHLORITE SPECKS, 40 % RECOVERY		0.002	0.100	7.000	6.000	72.000	3.000
60.00	2.10	FX080544	MW	VOLC	V FG AS AT 51.51 M, FRACTURED AT 30 AND 45 DEGREES. A FEW QTZ-PY STRS OFFSET BY YOUNGER SHEARING AT 45 DEGREES, MINOR CHLORITE ALONG FRACTURES, 3 TO 5 % PY. 95 % RECOVERY		0.001	0.100	7.000	5.000	33.000	3.000
62.00	2.00	FX080545	MW	VOLC	AS ABOVE BUT BECOMING SLIGHTLY TALCY ON FRACTURES AND PY-SIDERITE POCKETS UP TO 1 CM LONG BECOMING ABUNDANT NEAR THE BOTTOM OF THE INTERVAL, HLY FRACTURED AT 35 TO 50 DEGREES, 95 % RECOVERY		0.002	0.200	11.000	5.000	33.000	8.000
64.00	2.00	FX080546	MW	VOLC	AS ABOVE, V HLY BROKEN, 85 % RECOVERY OCCASSIONAL QTZ-PY STR		0.001	0.100	6.000	3.000	45.000	5.000
66.75	2.75	FX080547	MW	VOLC	AS ABOVE, 25 % RECOVERY		0.001	0.200	26.000	2.000	35.000	3.000
69.50	2.75	FX080548	MW	VOLC	AS ABOVE, 25 % RECOVERY		0.001	0.200	8.000	2.000	21.000	2.000
72.00	2.50	FX080549	MW	VOLC	AS ABVOE, HLY SHRD AND CRUSHED, 3 TO 5 % PY. THIN DARK GRAY FILM ALONG SHEAR PLANES POSSIBLY GRAPHITE ? 98 % RECOVERY		0.001	0.100	14.000	2.000	10.000	2.000
74.00	2.00	FX080550	MW	VOLC	AS ABOVE, WEAKLY SHRD. ABUNDANT PY-SIDERITE ? POCKETS, ONLY TRACE OF CHLORITE, 98 % RECOVERY		0.001	0.100	13.000	2.000	8.000	2.000
76.00	2.00	FX080551	MW	VOLC	AS ABOVE, 95 % RECOVERY		0.001	0.100	15.000	10.000	19.000	4.000
78.00	2.00	FX080552	MW	VOLC	AS ABOVE, 90 % RECOVERY		0.001	0.100	9.000	5.000	12.000	3.000
80.00	2.00	FX080553	MW	VOLC	AS ABOVE, HLY BROKEN, 70 % RECOVERY		0.003	0.100	12.000	3.000	10.000	4.000
82.00	2.00	FX080554	MW	VOLC	AS ABOVE, 85 % RECOVERY		0.002	0.100	8.000	2.000	6.000	4.000
84.00	2.00	FX080555	MW	VOLC	AS ABOVE, 50 % RECOVERY		0.001	0.100	8.000	3.000	6.000	2.000
86.00	2.00	FX080556	MW	VOLC	AS ABOVE SHRD AT 45 DGRS, 85 % RCVR		0.001	0.200	8.000	2.000	7.000	7.000
88.00	2.00	FX080557	MW	VOLC	AS ABOVE, SOLID CORE, 1 MM QTZ STR PAR		0.001	0.100	3.000	2.000	3.000	2.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMEN AS PP
					ALLEL TO CORE, V ABUNDANT LIGHT BROWN PY-SIDERITE ? POCKETS, 3 TO 5 % PY, 100 % RECOVERY							
90.00	2.00	FX080558	MVW	VOLC	AS ABOVE, 100 % RECOVERY		0.001	0.100	4.000	2.000	6.000	2.000
92.00	2.00	FX080559	MVW	VOLC	AS ABOVE, 98 % RECOVERY		0.001	0.200	7.000	2.000	6.000	4.000
94.00	2.00	FX080560	MVW	VOLC	AS ABOVE,,98 % RECOVERY		0.001	0.100	9.000	3.000	6.000	3.000
96.00	2.00	FX080561	MVW	VOLC	AS ABOVE, 100 % RECOVERY		0.001	0.100	30.000	4.000	9.000	6.000
98.00	2.00	FX080562	MVW	VOLC	AS ABOVE, 85 % RECOVERY		0.001	0.100	9.000	6.000	7.000	3.000
100.00	2.00	FX080563	MVW	VOLC	AS ABOVE BUT NOTABLE DECREASE IN THE NUMBER AND SIZE OF THE PY-SIDERITE ? POCKETS. 3 TO 5 % PY. WEAK SHEARING AT 40 DEGREES,FRACTURES AT 55 DGRS ,95 % RECOVERY		0.001	0.100	5.000	2.000	5.000	3.000
102.00	2.00	FX080564	MVW	VOLC	AS AT 98.0 M, 100 % RECOVERY		0.001	0.100	5.000	2.000	3.000	2.000
104.00	2.00	FX080565	MVW	VOLC	AS ABOVE, 100 % RECOVERY		0.001	0.100	5.000	2.000	5.000	3.000
106.00	2.00	FX080566	MVW	VOLC	AS ABOVE, 100 % RECOVERY		0.001	0.100	4.000	4.000	6.000	3.000
108.00	2.00	FX080567	MVW	VOLC	AS ABOVE BUT DECREASE IN PY-SIDERITE POCKETS AND WAVY SHEARING AT 40 DEGREES, 95 % RECOVERY		0.002	0.100	4.000	2.000	5.000	2.000
110.00	2.00	FX080568	MVW	VOLC	AS ABOVE, 95 % RECOVERY		0.001	0.100	4.000	2.000	6.000	2.000
112.17	2.17	FX080569	MVW	VOLC	AS ABOVE,BUT NO PY-SIDERITE POCKETS. A FEW THIN QTZ STRS AT VARIOUS ANGLES OFFSET BY SHEARING AT 40 DEGREES. 80 % RECOVERY		0.001	0.100	4.000	2.000	3.000	3.000
114.00	1.83	FX080570	MVW	VOLC	AS ABOVE, V HLY BROKEN,20 % RECOVERY		0.001	0.100	4.000	4.000	4.000	2.000
116.00	2.00	FX080571	MVW	VOLC	AS ABOVE, MODERATELY BROKEN,75 % RECOVERY		0.001	0.200	30.000	2.000	27.000	7.000
118.00	2.00	FX080572	MVW	VOLC	AS ABOVE,OCCASSIONAL THIN QTZ-PY-SIDERITE STR AND HAIRLINE QTZ STR, 90 % RECOVERY		0.002	0.300	38.000	2.000	30.000	7.000
120.00	2.00	FX080573	MVW	VOLC	AS ABOVE, LOCALLY CRUSHED WIDE WHITE CARBONATE CEMENT. A FEW THIN QTZ-PY STRS. 90 % RECOVERY		0.003	0.200	15.000	4.000	11.000	7.000
122.00	2.00	FX080574	MVW	VOLC	AS ABOVE, MODERATELY BROKEN, 75 % RECOVERY		0.001	0.200	6.000	2.000	14.000	2.000
124.00	2.00	FX080575	MVW	VOLC	AS ABOVE, 85 % RECOVERY		0.001	0.200	7.000	5.000	30.000	5.000
126.00	2.00	FX080576	MVW	VOLC	AS ABOVE BUT PICKING UP A FEW PY-SIDERITE ? POCKETS AGAIN AND HAS A LITTLE COARSER TEXTURE, STILL HAS 3 TO 5 % PY DISS,ON FRACTURES AND IN PACKETS,MODERATELY BROKEN,85 % RECOVERY		0.001	0.100	5.000	2.000	26.000	4.000
128.00	2.00	FX080577	MVW	VOLC	AS ABOVE, 90 % RECOVERY		0.001	0.100	4.000	2.000	31.000	4.000
130.00	2.00	FX080578	MVW	VOLC	AS ABOVE BUT WITHOUT THE PY-SIDERITE POCKETS AND BACK TO THE FINE TEXTURE,95 % RECOVERY		0.001	0.100	4.000	2.000	25.000	3.000
132.00	2.00	FX080579	MVW	VOLC	AS ABOVE,MODERATELY FRACTURED FROM 40 TO 70 DEGREES, 90 % RECOVERY		0.001	0.100	4.000	2.000	30.000	4.000
134.00	2.00	FX080580	MVW	VOLC	AS ABOVE,HLY BROKEN,60 % RECOVERY		0.001	0.200	5.000	5.000	23.000	2.000
136.00	2.00	FX080581	MVW	VOLC	AS ABOVE, V HLY BROKEN,40 % RECOVERY , CHUNKS OF A QTZ-PY VEIN AT LEAST 1 CM WIDE		0.001	0.100	10.000	2.000	22.000	2.000
38.00	2.00	FX080582	MVW	VOLC	AS ABOVE,SEVERAL QTZ-PY-SIDERITE ? VEINS UP TO 2 CM WIDE AT 10 DEGREES TO CORE AXIS. UP TO 50 % PY IN THE VEINS. 95 % RECOVERY		0.007	0.600	12.000	9.000	13.000	5.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
'40.00	2.00	FX080583	MVN	VOLC	AS ABOVE, BUT A GRADUAL PICK UP OF PY-SIDERITE ? POCKETS AND COARSER TEXTURE. WEAKLY SHRD AT 35 TO 40 DEGREES,98 % RECOVERY,MINOR CHLORITE ON SLICKESIDED FRACUTURES.		0.001	0.100	8.000	6.000	30.000	5.000
142.00	2.00	FX080584	MVN	VOLC	AS ABOVE, 96 % RECOVERY		0.001	0.100	7.000	5.000	35.000	5.000
144.00	2.00	FX080585	MVN	VOLC	AS ABOVE, 98 % RECOVERY		0.001	0.100	5.000	3.000	45.000	4.000
146.00	2.00	FX080586	MVN	VOLC	AS ABOVE, 98 % RECOVERY		0.001	0.100	4.000	7.000	47.000	2.000
148.00	2.00	FX080587	MVN	VOLC	AS ABOVE,BUT FINER GRAINED AND WITHOUT THE LARGE PY-SIDERITE ? POCKETS. MINOR CHLORITE WITH THE PY CLUSTERS. STRONG FRACTURING AND LINEATIONS AT 40 DEGREES. 3 TO 5 % PY, 95 % RECOVERY		0.001	0.100	4.000	3.000	37.000	4.000
150.00	2.00	FX080588	MVN	VOLC	AS ABOVE,V HLY FRACTURED, 0.5 CM VUGGY QTZ-PY STR SUBPARALLEL TO CORE AND QTZ-PY FILMS ON SOME FRACTURES. A PALE BROWN TO BUFF COLOURED COATING FAIRLY ABUNDANT ON FRACTURES POSSIBLY ALUNITE ? 85 % RECOVERY		0.003	0.100	7.000	5.000	37.000	3.000
152.00	2.00	FX080589	MVN	VOLC	AS ABOVE,SEVERAL NARROW QTZ-PY STRS, HLY BROKEN 85 % RECOVERY		0.004	0.200	21.000	2.000	64.000	4.000
154.00	2.00	FX080590	MVN	VOLC	AS ABOVE,SEVERAL QTZ-PY STRS WITH MINOR CHALCOPYRITE GENERALLY AT 10 TO 20 DEGREES TO CORE AXIS, HLY BROKEN, 98 % RECOVERY		0.001	0.300	2174.00	6.000	118.000	2.000
56.00	2.00	FX080591	MVN	VOLC	AS ABOVE,A FEW V THIN QTZ-PY STRS, 98 % RECOVERY		0.004	0.100	8.000	2.000	53.000	4.000
158.00	2.00	FX080592	MVN	VOLC	AS ABOVE, 95 % RECOVERY		0.003	0.100	8.000	2.000	54.000	2.000
160.00	2.00	FX080593	MVN	VOLC	AS ABOVE,NO VEINS,MODERATELY BROKEN, STRONG FRACTURING AT 50 DEGREES		0.002	0.100	6.000	4.000	33.000	2.000
162.00	2.00	FX080594	MVN	VOLC	AS ABOVE,70 % RECOVERY		0.005	0.100	39.000	2.000	34.000	3.000
164.00	2.00	FX080595	MVN	VOLC	AS ABOVE,MODERATELY BROKEN, 90 % RECOVERY		0.003	0.100	6.000	8.000	9.000	4.000
166.00	2.00	FX080596	MVN	VOLC	AS ABOVE,SOME V FG GRAY SPECKS ON SOME SHEARS,POSSIBLY SULPHIDES, MODY TO HLY BROKEN,75 % RECOVERY		0.006	0.100	1.000	3.000	6.000	2.000
168.00	2.00	FX080597	MVN	VOLC	AS ABOVE,65 % RECOVERY		0.001	0.100	5.000	2.000	18.000	3.000
170.23	2.23	FX080598	MVN	VOLC	AS ABOVE,V HLY BROKEN, HEAVY CLAY COATING ON SOME FRACTURES. FRACTURES AT ALL ANGLES. SLICKENSIDES ON FRACTURES AT 10 DEGREES TO CORE AXIS INDICATING MOVEMENT NEARLY NORMAL TO CORE. 60 % RECOVERY		0.004	0.200	7.000	2.000	7.000	3.000
172.82	2.59	FX080599	MVN	VOLC	AS ABOVE, V HLY BROKEN,35 % RECOVERY		0.001	0.100	7.000	5.000	51.000	2.000
174.96	2.14	FX080600	MVN	VOLC	AS ABOVE, HLY BROKEN, SLICKENSIDES AS AT 170.23 M, LOCALLY SLLY PORPHYRITIC AND CHLORITIC POSSIBLY A DYKE ? ONE 2 MM OPEN SPACED QTZ-PY-SIDERITE ? VEIN AT 15 DEGREES, 3 TO 5 % DISS PY. 80 % RECOVERY		0.006	0.100	9.000	7.000	45.000	2.000
78.00	3.04	FX080601	MVN	VOLC	ONLY 15 % RECOVERY,MISLATCHED, AFTER ONE AND A HALF SHIFTS RODS WERE STILL 20 METERS OFF THE BOTTOM, THE ODDS OF BEING ABLE TO REACH THE TARGETE		0.007	0.200	17.000	9.000	20.000	3.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU	ELEMENT PPM AG	ELEMENT PPM CU	ELEMENT PPM PB	ELEMENT PPM ZN	ELEMENT PPM AS	ELEMENT PPM
					D DEPTH OF 300 M BY REDUCING TO BQ C								
					ONSIDERED TO BE VERY SLIM THEREFORE								
					HOLE DISCONTINUED								
					FOOT OF HOLE,ALL MATERIAL REMOVED								

NOTE SYMBOLS USED ARE :
* AFTER ASSAY VALUE INDICATES VALUE FOR LOST CORE WAS CALCULATED FROM ADJACENT SAMPLES

SUMMARY OF MINERALIZATION AND ROCK TYPES

FROM METRES	TO METRES	LENGTH METRES	MNZN	ROCK
0.0	0.0	0.0		
0.0	1.83	1.83		OB
1.83	25.50	23.67	MVM	VOLC
25.50	26.11	0.61	MS	SULP
26.11	30.97	4.86	MVM	VOLC
30.97	34.75	3.78	MVM	PRPH
34.75	35.50	0.75		LC
35.50	49.38	13.88	MVM	PRPH
49.38	55.17	5.79	MVM	VOLC
55.17	57.90	2.73	MVM	PRPH
57.90	178.00	120.10	MVM	VOLC

ASSAYS CHK'D.....
DATE.....

BOREHOLE	PROPERTY	PROP#	LEVEL	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	CO-ORD SYSTEM	LATITUDE METRES	DEPARTURE METRES	ELEVATION METRES	STARTED MO DY YR	COMPLETED MO DY YR
72411-0	HIT-MISS		SURF	119.17	090 00	-61 00		S 1994.	E 21.	1435.	05 19 87	05 23 87

INCLINATION AND AZIMUTH TESTS

DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN
45.7		-59 30	94.8		-60 00						

LOGGED BY ED HUNTER NTS # 92H-10E COUNTRY IS CANADA PROV/STATE IS BC GRD BRNG IS 000 90 SHT# ANOM#

ASSAY FOR * AU AG AS BA SB CU NI ZN MO PB CD MN FE U TH SR CD BI V CA P

ASSAY FOR * LA CR MG TI B AL NA K W

COMMENTS

DRILLED NQ BY BEAUPRE DIAMOND DRILLING.HOLE IS LOCATED 1994 M SOUTH AND 1021 M EAST OF NW CORNER OF MISS CLAIM

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
0.0	0.0				COLLAR							
9.75	9.75			OB	CASING TO 9.75 M							
11.75	2.00	FX080622	MVW	VOLC	GRAY-GREEN,APPEARS TO BE A CRUSHED AND MODY SLCD ANDESITE. 5 TO 8 % PY DISS AND FRACTURE CONTROLLED. HEAVY LIM AND MANGANESE ON FRACTURES. STRONG FRACTURING AT 25 AND 50 DEGREES. 85 % RECOVERY		0.044	4.700	39.000	108.000	390.000	15.000
13.87	2.12	FX080623	MVW	VOLC	GRAY-GREEN AS ABOVE BUT NOT CRUSHED OR SLCD. V POOR RECOVERY NEAR THE BOTTOM OF THIS INTERVAL. 45 % RECOVERY		0.001	2.000	107.000	36.000	325.000	11.000
15.94	2.07	FX080624	MVW	VOLC	GRAY-GREEN,HLY &HRD AND DISTORTED ANDESITE ? SHEARING AND DISRUPTED QTZ VEINING SUBPARALLEL TO CORE AXIX. VEINS AVERAGE 1CM WIDE WITH PY AND MIN OR FG GRAY TO BLACK SULPHIDES AND TINY BLOOD RED SPECKS. STRONG LIM ON FRACTURES, POSSIBLY FUCHITE ? AS BLEBS ALONG SHEAR PLANES NEAR THE TOP OF THE INTERVAL. 95 % RECOVERY		0.165	5.700	220.000	953.000	946.000	63.000
18.00	2.06	FX080625	MVW	VOLC	AS AT 13.87 V HLY BROKEN WITH GOUGE ZONE ON TOP. 30 % RECOVERY		0.027	1.800	85.000	133.000	434.000	14.000
20.00	2.00	FX080626	MVW	VOLC	GRAY-GREEN CRUSHED AND PARTIALLY SLCD ANDESITE ? MODY ALTD 5 TO 8 % PARTIALLY OXIDIZED PY,AND MINOR OXIDIZED GALENA ? IN 5 MM QTZ VEIN AT 80 DGRS TO CORE AS WELL AS IN OCCASSIONAL CHUNK OF BROKEN QTZ VEINLET. 85 % RECOVERY		0.015	0.500	81.000	126.000	671.000	24.000
22.00	2.00	FX080627	MVW	VOLC	AS ABOVE,SHRD AT 35 TO 45 DGRS.STILL STRONG LIM ON FRACTURES. NO QTZ VEINS,75 % RECOVERY		0.032	1.200	156.000	76.000	340.000	4.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU	ELEMENT PPM	ELEMENT AG	ELEMENT PPM	ELEMENT CU	ELEMENT PPM	ELEMENT PB	ELEMENT PPM	ELEMENT ZN	ELEMENT PPM	ELEMENT AS	ELEMENT PPM
24.00	2.00	FX090629	MW	VOLC	LIGHT GRAY,MLY ALTD,STRONG SHEARING AT 20 TO 30 DEGREES. 60 % RECOVERY		0.007		1.000		87.000		82.000		161.000		7.000	
26.00	2.00	FX090629	MW	VOLC	AS ABOVE, 90 % RECOVERY		0.008		3.400		316.000		613.000		272.000		16.000	
28.00	2.00	FX090630	MW	VOLC	AS ABOVE,STILL HEAVY LIM AND MANGANESE ON FRACTURES. MLY BROKEN. 80 % RECOVERY		0.003		0.600		114.000		49.000		336.000		7.000	
30.00	2.00	FX090631	MW	VOLC	GRAY TO WHITE V MLY ALTD. 4 TO 6 % PARTIALLY OXIDIZED PY. MLY BROKEN. 80 % RECOVERY		0.006		0.800		51.000		108.000		115.000		2.000	
32.30	2.30	FX090632	MW	AGLM	GRAY-GREEN,STRONG ARGILLIC ALTN. VOLC FRAGMENTS AROUND 1 CM SIZE APPEAR AS GHOSTS. MODY BROKEN. ONE 5 MM QTZ STR AT 30 DGRS.HEAVY LIM ON FRACTURES. 60 % RECOVERY		0.005		0.400		36.000		48.000		166.000		2.000	
34.00	1.70	FX090633	MW	AGLM	AS ABOVE. V MLY FRACTURED,LOCALLY BXTD. MAIN FRACTURING SUBPARALLEL TO CORE AXIS. 90 % RECOVERY		0.011		0.500		42.000		79.000		197.000		3.000	
36.00	2.00	FX090634	MW	AGLM	BXTD,LIM CEMENT,85 % RECOVERY		0.026		0.800		62.000		91.000		278.000		14.000	
37.64	1.64	FX090635	MW	AGLM	BXTD ONLY 20 % RECOVERY		0.010		0.800		72.000		130.000		235.000		6.000	
40.00	2.36	FX090636	MW	AGLM	BXTD,UP TO 10 % PY,MLY BROKEN AND OXIDIZED. 70 % RECOVERY		0.013		0.900		83.000		86.000		209.000		4.000	
42.40	2.40	FX090637	MW	AGLM	GRAY-GREEN,MODY SLCD,10 % PY CLOTS, WEAKLY FRACTURED WITH LIM ON FRACTURES. 90 % RECOVERY		0.007		0.700		98.000		59.000		182.000		2.000	
42.67	0.27	FX090638	MW	FLT	ZONE,BROKEN AGLM AND CLAY WITH SOME QTZ CHIPS,75 % RECOVERY		0.026		1.000		193.000		416.000		455.000		32.000	
45.00	2.33	FX090639	MW	ANDS	GRAY-GREEN,POSSIBLE MODERATE ARGILLIC ALTN,NOT SLCD. OCC 1 CM QTZ VEIN SUBPARALLEL TO CORE AXIS. LIM COATED FRACTURES AT 25 AND 45 DEGREES. 2 TO 3 % DISS PY, 90 % RECOVERY		0.015		1.300		123.000		271.000		482.000		16.000	
48.00	3.00	FX090640	MW	ANDS	AS ABOVE,MINOR FG GALENA ? IN THE QTZ STRS. 98 % RECOVERY		0.024		1.600		205.000		278.000		647.000		15.000	
50.78	2.78	FX090641	MW	ANDS	AS ABOVE BUT NO QTZ VEINING. 98 % RECOVERY		0.003		0.500		87.000		98.000		401.000		11.000	
53.00	2.22	FX090642	MW	AGLM	AS AT 32.3 M,SHEARING AND QTZ STR ON UPPER CT SUBPARALLEL TO CORE AXIS. LIM ON FRACTURES, 90 % RECOVERY		0.009		1.000		163.000		106.000		238.000		10.000	
55.00	2.00	FX090643	MW	AGLM	AS ABOVE,POSSIBLY WEAKLY SLCD, 98 % RECOVERY		0.012		1.200		99.000		104.000		385.000		6.000	
57.00	2.00	FX090644	MW	AGLM	AS ABOVE 3 CM BX ZONE SUBPARALLEL TO CORE AXIS WITH LIM CEMENT		0.006		0.200		135.000		179.000		392.000		5.000	
59.00	2.00	FX090645	MW	AGLM	AS ABOVE A FEW THIN QTZ STRS AND HEAVY LIM COATED FRACTURES SUBPARALLEL TO CORE AXIS. 98 % RECOVERY		0.004		0.300		161.000		116.000		359.000		6.000	
61.00	2.00	FX090646	MW	AGLM	AS ABOVE, 95 % RECOVERY		0.022		0.700		257.000		143.000		506.000		14.000	
63.00	2.00	FX090647	MW	AGLM	AS ABOVE,95 % RECOVERY		0.137		7.600		753.000		680.000		4863.00		12.000	
65.00	2.00	FX090648	MW	AGLM	AS ABOVE,85 % RECOVERY		0.118		0.700		171.000		171.000		613.000		5.000	
67.00	2.00	FX090649	MW	AGLM	AS ABOVE BUT NO QTZ STRS,95 % RECOVERY		0.010		1.500		774.000		721.000		1506.00		23.000	
69.00	2.00	FX090650	MW	AGLM	AS ABOVE,MLY BROKEN, ARGILLIC ALTN DECREASING WITH DEPTH,90 % RECOVERY		0.029		1.200		616.000		370.000		594.000		18.000	
71.00	2.00	FX090651	MW	AGLM	AS ABOVE,ONLY MINOR ALTN AND RARE QTZ STRS,MODY BROKEN,90 % RECOVERY		0.002		0.100		64.000		112.000		531.000		6.000	
73.00	2.00	FX090652	MW	AGLM	AS ABOVE,90 % RECOVERY		0.006		0.100		109.000		147.000		475.000		12.000	

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
75.00	2.00	FX080653	MVW	AGLM	AS ABOVE,HLY BROKEN,90 % RECOVERY		0.001	0.500	228.000	689.000	652.000	10.000
77.00	2.00	FX080654	MVW	AGLM	AS ABOVE,85 % RECOVERY		0.003	0.300	94.000	130.000	377.000	11.000
79.00	2.00	FX080655	MVW	AGLM	AS ABOVE,90 % RECOVERY		0.002	0.300	96.000	51.000	322.000	6.000
81.00	2.00	FX080656	MVW	AGLM	AS ABOVE,POSSIBLY SLLY SLCD,LOCAL CANARY YELLOW COATING ON FRACTURES.MAIN FRACTURING AT 45 AND PARALLEL TO CORE. 90 % RECOVERY		0.004	0.300	84.000	22.000	340.000	7.000
83.00	2.00	FX080657	MVW	AGLM	AS ABOVE,85 % RECOVERY		0.001	0.300	69.000	36.000	371.000	6.000
84.30	1.30	FX080658	MVW	AGLM	AS ABOVE,HLY FRACTURED, ONE 2 MM QTZ STR AT 65 DEGREES WITH PATCHES OF FG ARGENTITE ? 85 % RECOVERY		0.002	0.100	25.000	78.000	323.000	11.000
85.50	1.20	FX080659	MVW	AGLM	AS ABOVE,SEVERAL 1 MM TO 2 MM DISCONTINUOUS QTZ-CARB STRS WITH FAIRLY ABUNDANT ARGENTITE ? 95 % RECOVERY		0.016	0.500	24.000	185.000	418.000	21.000
87.17	1.67	FX080660	MVW	AGLM	AS ABOVE WITH A STOCKWORK OF QTZ-SIDERITE ? VEINS UP TO 1 CM WIDE WITH LOCALLY ABUNDANT ARGENTITE ? AND PY WITH MINOR CPY. MAIN VEINS ARE SUBPARALLEL TO CORE AXIS. 95 % RECOVERY		0.124	3.600	628.000	1384.00	3162.00	44.000
89.46	2.29	FX080661	MVW	AGLM	AS ABOVE,HLY BROKEN,WEAK STOCKWORK AS ABOVE. 60 % RECOVERY		0.027	0.700	93.000	381.000	1003.00	31.000
91.74	2.28	FX080662	MVW	AGLM	AS ABOVE,V HLY BROKEN,ONLY 30 % RECOVERY. FRAGMENTS INDICATE THE PRESENCE OF A MINERALIZED STOCKWORK		0.041	0.900	173.000	438.000	2115.00	68.000
93.57	1.83	FX080663	MVW	AGLM	AS ABOVE,V HLY BROKEN,ONLY 35 % RECOVERY. NUMEROUS FRAGMENTS OF MINERALIZED VEINS.		0.260	1.300	115.000	727.000	1770.00	38.000
94.49	0.92	FX080664	MVW	AGLM	AS ABOVE,ONLY 20 % RECOVERY,MOST FRAGMENTS CONTAIN QTZ-SIDERITE-ARGENTITE VEINS		0.028	0.600	58.000	332.000	3785.00	35.000
95.40	0.91			LC	COULDNT CORE,USED TRICONE TO GET THROUGH.		0.052*	1.627*	158.685*	**********	**********	54.178*
97.40	2.00	FX080665	MVW	AGLM	GOOD SOLID CORE,NUMEROUX THIN IRRATIC VEINS UP TO 2 CM BUT GENERALLY LESS THAN 5 MM WITH LOCALLY ABUNDANT AMOUNTS OF ARGENTITE ? AND LESS AMOUNTS OF CPY. SOME VEINS INDICATE ATLEAST ONE STAGE OF BXTN AND CEMENTING. 95 % RECOVERY		0.063	2.100	205.000	1474.00	3682.00	63.000
98.80	1.40	FX080666	MVW	AGLM	AS ABOVE, THIRTEEN QTZ-SIDERITE-ARGENTITE VEINS FROM 2 MM TO 1 CM WIDE FORMING A WEAK STOCKWORK. VEINS CUT CORE AXIS AT 30 TO 40 DEGREES WITH VARIOUS STRIKES. MINOR CPY IN THE VEINS.PY CLOTS 6 TO 8 % ALMOST ENTIRELY IN THE AGLM ALTHOUGH A FEW CLOTS CROSS OVER INTO THE VEINS.SOLID CORE,100 % RECOVERY		0.039	0.400	121.000	178.000	4873.00	30.000
100.80	2.00	FX080667	MVW	AGLM	AS ABOVE,ONLY A FEW THIN QTZ STRS,MODY FRACTURED AT 30 TO 40 DEGREES. 95 % RECOVERY		0.037	0.100	36.000	298.000	1122.00	31.000
102.80	2.00	FX080668	MVW	AGLM	AS ABOVE, A FEW THIN,BROKEN QTZ-STRS WITH MINOR ARGENTITE ? MODY TO HLY BROKEN CORE, 90 % RECOVERY		0.016	0.400	31.000	93.000	589.000	19.000
104.24	1.44	FX080669	MVW	AGLM	AS ABOVE,HLY BROKEN 80 % RECOVERY		0.022	1.300	58.000	51.000	280.000	10.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
106.68	2.44	FX080670	MVW	AGLM	AS ABOVE,V HLY BROKEN 30 % RECOVERY		0.020	1.100	39.000	26.000	247.000	17.000
109.12	2.44			LC	BROKEN CORE, 90 % RECOVERY		0.014*	0.839*	35.519*	29.046*	197.389*	12.648*
111.00	1.88	FX080671	MVW	AGLM	AS ABOVE,ONLY 2 % PY,A FEW BROKEN QT Z STRS. 90 % RECOVERY		0.006	0.500	31.000	33.000	133.000	7.000
113.00	2.00	FX080672	MVW	AGLM	AS ABOVE,SEVERAL BROKEN QTZ-SIDERITE -ARGENTITE VEINS UP TO 2 CM WIDE, HL Y BROKEN,80 % RECOVERY		0.064	11.600	42.000	96.000	267.000	34.000
113.69	0.69	FX080673	MVW	AGLM	V SLCD WITH ABUNDANT BROKEN QTZ-SIDE RITE-ARGENTITE VEINS.MINOR CPY,85 % RECOVERY		0.111	9.700	201.000	656.000	1730.00	79.000
115.20	1.51	FX080674	MVW	AGLM	SMALLER LESS DISTINCT CLASTS THAN AB OVE,PY CLOTS OCCURRING IN CLUSTERS. A FEW V THIN STRS. 98 % RECOVERY		0.025	3.800	28.000	39.000	176.000	18.000
117.16	1.96	FX080675	MVW	ANDS	FLOW,APPARENT FLOW BANDING AT 35 TO 45 DEGREES. SEVERAL 2 MM QTZ-SIDERIT E-ARGENTITE STRS AT 30 TO 45 DEGREES 95 % RECOVERY	35 45	0.025	4.500	49.000	51.000	264.000	23.000
119.17	2.01	FX080676	MVW	AGLM	CLASTS GENERALLY AROUND 5 MM,LOOKS L IKE A VOLCANIC GRIT. A BUNCH OF BROK EN QTZ-SIDERITE VEINS IN THE BOTTOM 20 CM. V MINOR ARGENTITE FOOT OF HOLE,ALL MATERIAL REMOVED		0.024	9.600	57.000	213.000	954.000	16.000

NOTE SYMBOLS USED ARE :

* AFTER ASSAY VALUE INDICATES VALUE FOR LOST CORE WAS CALCULATED FROM ADJACENT SAMPLES

SUMMARY OF MINERALIZATION AND ROCK TYPES

FROM METRES	TO METRES	LENGTH METRES	MNZN	ROCK
0.0	0.0	0.0		
0.0	9.75	9.75		OB
9.75	30.00	20.25	MVM	VOLC
30.00	42.40	12.40	MVM	AGLM
42.40	42.67	0.27	MVM	FLT
42.67	50.78	8.11	MVM	ANDS
50.78	94.49	43.71	MVM	AGLM
94.49	95.40	0.91		LC
95.40	106.68	11.28	MVM	AGLM
106.68	109.12	2.44		LC
109.12	115.20	6.08	MVM	AGLM
115.20	117.16	1.96	MVM	ANDS
117.16	119.17	2.01	MVM	AGLM

ASSAYS CHK'D.....
DATE.....

BOREHOLE	PROPERTY	PROP#	LEVEL	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	CO-ORD SYSTEM	LATITUDE METRES	DEPARTURE METRES	ELEVATION METRES	STARTED MO DY YR	COMPLETED MO DY YR
72412-0	HIT-MISS		SURF	262.20	270 00	-60 00	S	2007.	E 85.	1412.	05 23 87	06 15 87

INCLINATION AND AZIMUTH TESTS

DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN	DEPTH METRES	AZIMUTH DEG MIN	DIP DEG MIN
45.7		-60 00	91.4		-59 00	152.4		-60 00			

LOGGED BY EH & WG NTS # 92H-10E COUNTRY IS CANADA PROV/STATE IS BC GRD BRNG IS SHT# ANOM#

ASSAY FOR * LA CR MG TI B AL NA K W

ASSAY FOR * AU AG AS BA SB CU NI ZN MO PB CO MN FE U TH SR CD BI V CA P

COMMENTS

DRILLED NQ BY BEAUPRE DIAMOND DRILLING. HOLE IS LOCATED 2007 M SOUTH AND 1085 M EAST OF NW CORNER OF MISS CLAIM

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
0.0	0.0				COLLAR							
3.05	3.05			OB	AND WEATHERED BEDROCK, NO CORE							
5.18	2.13	FX080677	MVW	ANDS	LIGHT GREEN WEAKLY ALTD, 2 TO 4 % FINELY DISS PY. FLOWBANDING WEAT AT 65. 65 MAIN FRACTURING AT 65 TO 75 DEGREES. HEAVY LIM AND MANGANESE ON FRACTURES. 60 % RECOVERY	0.008	0.700	96.000	10.000	166.000	11.000
7.16	1.98	FX080678	MVW	ANDS	AS ABOVE, 60 % RECOVERY	0.005	0.200	103.000	9.000	379.000	10.000	
9.14	1.98	FX080679	MVW	ANDS	AS ABOVE, STRONG FOLIATION AT 45 DGRS. 50 % RECOVERY	45 0.004	0.100	104.000	9.000	619.000	8.000	
12.34	3.20	FX080680	MVW	ANDS	AS ABOVE, SOME QTZ-PY-SIDERITE FILLED POCKETS POSSIBLY VESICULERS. V BROKEN ONLY 40 % RECOVERY	0.003	0.300	121.000	14.000	800.000	6.000	
16.46	4.12			LC	EN ONLY 40 % RECOVERY	0.003*	0.208*	116.387*	13.077*	658.848*	5.077*	
19.20	2.74	FX080681	MVW	ANDS	AS ABOVE, FOLIATION AT 30 DEGREES, HLY BROKEN, 40 % RECOVERY	30 0.004	0.100	111.000	12.000	494.000	4.000	
21.34	2.14	FX080682	MVW	ANDS	AS ABOVE, 35 % RECOVERY	0.003	0.100	85.000	4.000	820.000	2.000	
23.16	1.82	FX080683	MVW	ANDS	AS ABOVE, 40 % RECOVERY	0.002	0.100	104.000	6.000	528.000	2.000	
25.30	2.14	FX080684	MVW	ANDS	AS ABOVE, FOLIATION AT 20 DEGREES, 75 % RECOVERY	20 0.006	0.200	116.000	6.000	1025.00	3.000	
28.04	2.74	FX080685	MVW	ANDS	AS ABOVE, 65 % RECOVERY	0.009	0.100	127.000	10.000	641.000	6.000	
30.48	2.44	FX060686	MVW	ANDS	AS ABOVE, HLY BROKEN, 45 % RECOVERY	0.003	0.200	116.000	9.000	446.000	4.000	
32.46	1.98	FX080687	MVW	ANDS	AS ABOVE, BUT HLY BROKEN AND MODERATELY ALTD, 40 % RECOVERY	0.004	0.500	111.000	20.000	429.000	7.000	
34.75	2.29	FX080688	MVW	ANDS	GRAY-WHITE, HLY ALTD, QTZ-CLAY ALTN SIMILAR TO MAIN ALTN ZONE. JAROSITE ON FRACTURES AT 40 DEGREES. 65 % RECOVERY	0.041	9.900	97.000	247.000	160.000	26.000	
36.83	2.08	FX080689	MVW	ANDS	AS ABOVE, 40 % RECOVERY	0.038	12.300	38.000	124.000	200.000	42.000	
38.71	1.68	FX080690	MVW	ANDS	MODY ALTD, MODY BXTD WITH LIM CEMENT, UP TO 5 % PY. 70 % RECOVERY	0.067	4.700	141.000	232.000	435.000	53.000	

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
40.23	1.52	FX080691	MVW	ANDS	WEAK TO MODY ALTD,STRONG FRACTURING AT 35 DEGREES WITH HEAVY LIM COATING . SEVERAL QTZ-SIDERITE-ARGENTITE STR S UP TO 1 CM WIDE FOLLOWING THE FRAC TURES. 90 % RECOVERY		0.035	2.200	151.000	252.000	418.000	39.000
41.91	1.68	FX080692	MVW	ANDS	AS ABOVE,WIGGLY AND DISJOINTED QTZ-S IDERITE STRS. 90 % RECOVERY		0.037	2.400	155.000	68.000	513.000	19.000
44.00	2.09	FX080693	MVW	AGLM	? STRANGE GRAY-GREEN BLOTCHY TEXTURE WITH GHOSTY CLASTS ? A FEW V THIN D ISCONTINUOUS QTZ-SIDERITE-ARGENTITE-CP4 STRS. 2 TO 3 % DISS PY. LIM ON F RACTURES AT 45 DEGREES. 95 % RECOVER Y		0.052	2.000	184.000	384.000	606.000	31.000
46.30	2.30	FX080694	MVW	AGLM	MODERATE ARGILLIC ALTN,5 % DISS PY, 65 % RECOVERY		0.028	1.200	90.000	130.000	381.000	23.000
47.85	1.55	FX080695	MVW	ANDS	GRAY,MODY TO MLY ALTD,6 TO 8 % DISS PY. INDISTINCT CONTACTS. LOCALLY BXT D WITH LIM CEMENT. 75 % RECOVERY		0.038	2.300	133.000	271.000	460.000	28.000
49.07	1.22	FX080696	MVW	ANDS	AS ABOVE,A 2 CM OPEN CAVITY QTZ-SIDE RITE-ARGENTITE VEIN SUBPARALLEL TO C ORE AXIX. 50 % RECOVERY		0.785	14.900	276.000	496.000	1719.00	39.000
50.90	1.83	FX080697	MVW	AGLM	GRAY,MLY ALTD,3 TO 5 % DISS PY,OCC V THIN QTZ-SIDERITE-ARGENTITE STR. MO DY BROKEN. 50 % RECOVERY		0.185	0.800	77.000	110.000	147.000	36.000
52.42	1.52	FX080698	MVW	AGLM	AS ABOVE,MODY ALTD,LOCAL FOLIATION A T 50 DEGREES. 90 % RECOVERY		0.019	1.200	100.000	36.000	209.000	14.000
53.64	1.22	FX080699	MVW	AGLM	GREEN-GRAY,WEAKLY ALTD,5 TO 6 % PY C LOTS UP TO 5MM ACROSS. SIDERITE COAT ING SOME FRACTURES AT 35 DEGREES. 80 % RECOVERY		0.013	0.900	110.000	22.000	240.000	60.000
55.35	1.71	FX080700	MVW	ANDS	MODY ALTD,FOLIATION AT 45 DEGREES.SI DERITE FILLED FRACTURES,4 % DISS PY. 95 % RECOVERY	45	0.033	1.400	46.000	109.000	308.000	38.000
56.39	1.04	FX080701	MVW	AGLM	WEAKLY ALTD. A 5 CM WIDE QTZ-SIDERIT E-ARGENTITE POCKET AND A 1 CM VEIN A T 15 DEGREES TO CORE AXIS. 98 % RECO VERY		0.165	2.500	125.000	834.000	1792.00	101.000
57.39	1.00	FX080702	MVW	AGLM	MLY ALTD,6-7 % PY. IRREGULAR STOCKWO RK OF QTZ-SIDERITE-ARGENTITE STRS UP TO 1 CM WIDE. 99 % RECOVERY		0.425	4.700	847.000	1066.00	2053.00	214.000
58.39	1.00	FX080703	MVW	AGLM	AS ABOVE. 98 % RECOVERY		0.525	5.400	220.000	931.000	7011.00	217.000
59.74	1.35	FX080704	MVW	AGLM	AS ABOVE,95 % RECOVERY. SOME GALENA IN THE VEINS.		0.285	3.500	119.000	2797.00	6179.00	102.000
61.42	1.68	FX080705	MVW	AGLM	AS ABOVE,FRACTURED AT 75 TO 85 DGRS 80 % RECOVERY		0.048	1.200	63.000	663.000	1247.00	35.000
62.79	1.37	FX080706	MVW	AGLM	AS ABOVE,APPEARS TO BE A LITTLE GALE NA MIXED IN WITH THE ARGENTITE. 85 % RECOVERY		0.050	1.800	61.000	1248.00	656.000	53.000
64.77	1.98	FX080707	MVW	AGLM	DARK GREEN-GRAY WEAK TO MODY ALTD. P OSSIBLE BEDDING AT 70 DEGREES. A FEW BARREN QTZ-SIDERITE VEINS AT 30 DEG REES. 3 % DISS PY. 98 % RECOVERY	70	0.014	0.100	56.000	98.000	615.000	17.000
67.00	2.23	FX080708	MVW	AGLM	AS ABOVE, PY CLOTS UP TO 8 %. 95 % R ECOVERY		0.009	0.100	53.000	64.000	305.000	12.000
69.00	2.00	FX080709	MVW	AGLM	AS ABOVE,LOCALLY MODY ALTD. 95 % REC		0.019	0.600	59.000	60.000	284.000	24.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
					OVERY							
70.41	1.41	FX080710	MVW	AGLM	AS ABOVE, 90 % RECOVERY		0.012	0.100	47.000	91.000	444.000	20.000
73.46	3.05	FX080711	MVW	AGLM	AS ABOVE BUT ONLY 25 % RECOVERY		0.027	0.300	68.000	1049.00	878.000	48.000
74.98	1.52	FX080712	MVW	AGLM	MLY ALTD,V MLY BROKEN,NUMEROUS CHUNK S OF QTZ-SIDERITE-ARGENTITE-CPY VEIN S.ONLY 70 % RECOVERY		0.036	3.100	105.000	468.000	2385.00	92.000
76.05	1.07	FX080713	MVW	AGLM	WEAKLY ALTD,A FEW HAIRLINE STRS WITH ARGENTITE. 99 % RECOVERY		0.015	2.800	259.000	423.000	1098.00	88.000
78.03	1.98	FX080714	MVW	AGLM	AS ABOVE, 70 % RECOVERY		0.002	0.100	56.000	21.000	176.000	14.000
79.35	1.52	FX080715	MVW	AGLM	AS ABOVE,V MLY BROKEN ONLY 20 % RECO VERY		0.013	1.000	477.000	1430.00	1284.00	15.000
81.08	1.53			LC			0.006*	0.600*	239.666*	499.330*	682.665*	7.667*
					VERY							
84.12	3.04	FX080716	MVW	ANDS	GRAY-GREEN,V MLY BROKEN,LOCALLY MODY SLCD. QTZ-SIDERITE FILLED FRACTURES ONLY 15 % RECOVERY		0.003	0.400	121.000	34.000	382.000	4.000
85.34	1.22	FX080717	MVW	ANDS	MLY SLCD,MLY BROKEN,WELL CRACKLED WI TH SIDERITE FILLING. 3 % PY. ONLY 20 % RECOVERY		0.004	0.400	213.000	403.000	1400.00	14.000
86.30	0.96			LC			0.003*	0.251*	123.743*	227.462*	793.551*	10.033*
					% RECOVERY							
87.50	1.20	FX080718	MVW	ANDS	MLY SLCD,FRACTURED AT 55 DEGREES,SOL ID CORE,95 % RECOVERY. 3 TO 4 % DISS PY		0.002	0.100	33.000	49.000	177.000	6.000
90.27	2.77	FX080719	MVW	ANDS	GRAY-GREEN MODY SLCD. ONE 1 CM QTZ-S IDERITE-ARGENTITE-GALENA-PY VEIN AT 25 DEGREES. ONLY 20 % RECOVERY		0.038	5.800	261.000	1767.00	6204.00	14.000
92.10	1.83	FX080720	MVW	ANDS	AS ABOVE,A FEW THIN STRS AS ABOVE WI TH MINOR CPY. 95 % RECOVERY		0.019	1.600	224.000	618.000	4378.00	14.000
94.38	2.28	FX080721	MVW	ANDS	AS ABOVE, 98 % RECOVERY		0.003	0.200	98.000	89.000	1236.00	10.000
95.15	0.77	FX080722	MVW	ANDS	AS ABOVE,MODY FRACTURED AT 30 AND 50 DEGREES. 95 % RECOVERY		0.002	0.100	32.000	66.000	102.000	3.000
96.77	1.62	FX080723	MVW	ANDS	DARK GREEN- GRAY,WEAKLY SLCD, SPECKU LAR HEMATITE COMMON ON FRACTURES AND AS THIN STRS		0.002	0.100	18.000	5.000	124.000	7.000
97.30	0.53	FX080724	MVW	TUFF	? GRAY FG,CONTACT AT 55 DEGREES. SIL ICEOUS WITH UP TO 6 % DISS PY. 98 % RECOVERY	55	0.001	0.700	35.000	353.000	376.000	60.000
98.15	0.85	FX080725	MVW	ANDS	DARK GREEN,MLY BROKEN,WEAKLY MAGNETI C,WEAKLY SLCD, 3 % PY, 75 % RECOVERY		0.004	0.100	52.000	10.000	378.000	7.000
99.97	1.82	FX080726	MVW	ANDS	AS ABOVE BUT MODY TO MLY SLCD,MLY BR OKEN. ABUNDANT DISRUPTED HAIRLIKE QT Z-CARB STRS. 90 % RECOVERY		0.001	0.100	63.000	7.000	160.000	6.000
101.19	1.22	FX080727	MVW	ANDS	AS ABOVE,ONLY 40 % RECOVERY		0.001	0.200	86.000	4.000	38.000	17.000
102.72	1.53	FX080728	MVW	ANDS	V MLY SLCD,STRONG FRACTURING AT 30 D EGREES. A 1 CM QTZ-SIDERITE-ARGENTIT E-CPY VEIN OFFSET BY FRACTURING. ONL Y 25 % RECOVERY		0.001	0.100	72.000	6.000	31.000	2.000
103.94	1.22	FX080729	MVW	ANDS	DARK GREEN,WEAKLY SLCD, MLY BROKEN, PY AND LOCAL HEMATITE ON FRACTURES, 70 % RECOVERY		0.001	0.100	24.000	5.000	50.000	8.000
106.07	2.13	FX080730	MVW	ANDS	GRAY-GREEN,LOCALLY MLY SLCD AND CRAC KLED WITH QTZ-CARB CEMENT. V MLY BRO KEN. 45 % RECOVERY		0.002	0.100	64.000	16.000	90.000	10.000
107.60	1.53	FX080731	MVW	ANDS	GRAY-GREEN,WEAK TO MODY ALTD. STRONG		0.003	0.200	90.000	33.000	283.000	10.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
					SHEARING AT 35 DEGREES. 2 TO 4 % DI SS PY, 90 % RECOVERY	35						
108.66	1.06	FX080732	MVW	ANDS	AS ABOVE,MODY ALTD, A FEW IRREGULAR QTZ-CARB-ARGENTITE STRS AT 20 DEGREE S. 85 % RECOVERY		0.002	0.100	56.000	22.000	267.000	18.000
110.66	2.00	FX080733	MVW	ANDS	MLY ALTD, IRREGULAR QTZ-SIDERITE-ARG ENTITE-CHALCOPYRITE-PY VEINING WITH LOCALLY ABNT CP. STRONG SHEARING AT 45 DEGREES. 95 % RECOVERY	45	0.079	5.200	3032.00	794.000	14609.0	39.000
112.00	1.34	FX080734	MVW	ANDS	AS ABOVE,MINOR VEINING,98 % RECOVERY		0.016	0.100	83.000	109.000	519.000	34.000
113.84	1.84	FX080735	MVW	ANDS	V MLY ALTD,V STRONG SHEARING AT 35 T O 40 DEGREES.80 % RECOVERY		0.028	0.200	71.000	35.000	396.000	15.000
115.52	1.68	FX080736	MVW	VOLC	GRAY TO WHITE,LOCALLY PINKISH V MLY ALTD.ORIGINAL COMPOSITION OBSCURED B Y INTENSE QTZ-CLAY ALTERATION. MLY S HRD AND GOUGED AT 40 DEGREES. 3 TO 5 % PY CONCENTRATED ALONG SHEAR PLANE S. 85 % RECOVERY		0.010	0.100	27.000	3.000	49.000	12.000
117.65	2.13	FX080737	MVW	VOLC	AS ABOVE,V MLY BROKEN,40 % RECOVERY		0.008	0.100	66.000	4.000	48.000	8.000
120.10	2.45	FX080738	MVW	VOLC	AS ABOVE, SOLID CORE,95 % RECOVERY		0.003	0.100	44.000	5.000	9.000	4.000
121.50	1.40	FX080739	MVW	VOLC	GREEN-GRAY,STRONG SHEARING AT 45 DEG REES. 95 % RECOVERY		0.006	0.200	120.000	7.000	146.000	15.000
123.50	2.00	FX080740	MVW	VOLC	AS AT 115.52, 90 % RECOVERY		0.001	0.100	17.000	6.000	47.000	4.000
126.64	3.14	FX080741	MVW	VOLC	AS ABOVE,V MLY BROKEN AND GOUGED, 40 % RECOVERY		0.002	0.100	15.000	2.000	20.000	2.000
128.00	1.36	FX080742	MVW	VOLC	AS ABOVE,30 % RECOVERY		0.039	2.200	1758.00	154.000	3100.00	21.000
130.00	2.00	FX080743	MVW	VOLC	AS ABOVE,MOSTLY SOLID CORE,75 % RECO VERY		0.006	0.200	49.000	7.000	22.000	7.000
131.37	1.37	FX080744	MVW	VOLC	AS ABOVE,A FEW THIN QTZ-SIDERITE-ARG ENTITE STRS AT 45 AND 70 DEGREES. 98 % RECOVERY		0.006	0.500	170.000	15.000	1865.00	30.000
132.80	1.43	FX080745	MVW	VOLC	AS ABOVE, SHRD AT 30 DEGREES,80 % RE COVERY		0.004	0.100	25.000	21.000	34.000	6.000
134.65	2.05	FX080746	MVW	VOLC	AS ABOVE;ONLY 65 % RECOVERY. THREE Q TZ-SULPHIDE VEINS UP TO 6 CM WIDE PO SSIBLY MORE BUT HARD TO TELL DUE TO POOR CORE RECOVERY. THESE VEINS HAVE UP TO 25 % CHALCOPYRITE WITH MINOR ARGENTITE ? AND SIDERITE		0.049	5.800	9081.00	610.000	8288.00	76.000
135.94	1.09	FX080747	MVW	VOLC	AS ABOVE,NO VEINS,ONLY 30 % RECOVERY		0.008	0.400	107.000	135.000	215.000	2.000
137.46	1.52	FX080748	MVW	VOLC	AS ABOVE,LOCALLY V FG TEXTURE,ONLY 3 5 % RECOVERY		0.001	0.200	29.000	10.000	41.000	2.000
141.43	3.97			LC	5 % RECOVERY		0.001*	0.133*	16.319*	5.328*	37.663*	2.000*
144.48	3.05	FX080749	MVW	VOLC	GRAY-WHITE,V MLY ALTD,V SLCD. A FEW FRAGMENTS UP TO 1 CM ARE APPARENT,MU ST BE A VOLCANICALSTIC OF SOME KIND. 2-3 % DISS PY. 40 % RECOVERY		0.001	0.100	10.000	3.000	36.000	2.000
146.50	2.02	FX080750	MVW	VOLC	AS ABOVE BUT FG WITH A FEW FRAGMENTS AT THE TOP OF THE INTERVAL. MODY BR OKEN,60 % RECOVERY		0.001	0.100	6.000	2.000	9.000	2.000
148.50	2.00	FX080751	MVW	VOLC	AS ABOVE,MODY FRACTURED AT 35 AND 55 DEGREES. 90 % RECOVERY	35 55	0.005	0.100	4.000	2.000	16.000	2.000
150.50	2.00	FX080752	MVW	VOLC	AS ABOVE,MODY BROKEN,90 % RECOVERY		0.003	0.100	8.000	2.000	19.000	3.000
151.30	0.80	FX080753	MVW	VOLC	AS ABOVE,PY AND CLAY ON SOME FRACTUR		0.001	0.100	4.000	2.000	5.000	3.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
					ES. 80 % RECOVERY							
'53.30	2.00	FX080754	MVM	TUFF	LITHIC, A VOLCANICLASTIC WITH POLYM ICTIC SUBROUNDED FRAGMENTS UP TO 1 C M AVERAGING ABOUT 5 MM. V HLY ALTD, 2-4 % DISS PY IN THE GROUND MASS, 80 % RECOVERY. PROBABLY UNIT 1 E IN BU LLETIN 69. LESS SLCD THAN VOLC UNIT		0.001	0.100	4.000	2.000	35.000	2.000
155.75	2.45	FX080755	MVM	TUFF	LITHIC ,V HIGHLY BROKEN,60 % RECOVER Y		0.002	0.100	5.000	2.000	38.000	2.000
157.75	2.00	FX080756	MVM	TUFF	AS ABOVE,V HLY BROKEN,75 % RECOVER Y		0.001	0.200	13.000	2.000	45.000	2.000
160.00	2.25	FX080757	MVM	TUFF	WITH 30 CM FLOW OR POSSIBLY JUST A LARGE BLOCK OF HLY ALTD VOLC		0.001	0.100	9.000	2.000	26.000	2.000
162.00	2.00	FX080758	MVM	TUFF	AS ABOVE,CLASTS ARE SMALLER AND LE SS PRONOUNCED THAN ABOVE. FAIRLY SOL ID CORE BUT ONLY 50 % RECOVERY		0.002	0.300	10.000	2.000	8.000	2.000
164.00	2.00	FX080759	MVM	TUFF	AS ABOVE,SEVERAL CLAY GOUGE ZONES, LINEATIONS AT 50 DEGREES, A 3 CM QTZ -PY BAND OR VEIN NEXT TO A GOUG ZON E.50 % RECOVERY	50	0.006	0.100	7.000	2.000	11.000	4.000
165.00	1.00	FX080760	MVM	TUFF	AS ABOVE,NUMEROUS 2 MM QTZ-PY STRS AT 65 TO 75 DEGREES TO CORE AXIS.SE VERAL POCKETS OF SOFT LIGHT BROWN MA TERICAL AS SEEN IN 72409. 90 % RECOV RY		0.001	0.100	5.000	2.000	9.000	2.000
165.22	0.22	FX080761	MVM	VEIN	QTZ-PY-SIDERITE VEIN OR POSSIBLY BE DDING.CRUDELY LAYERED AROUND FRAGMEN TS OF ALTD VOLC FLOW. 65 DEGREES TO CORE AXIS.90 % RECOVERY	65	0.006	0.200	16.000	2.000	97.000	4.000
167.30	2.08	FX080762	MVM	VOLC	GRAY-WHITE FG V STRONG QTZ-CLAY ALTN 3 TO 4 % DISS PY, A FEW 2 MM QTZ ST RS, HLY BROKEN 60 % RECOVERY		0.001	0.100	10.000	2.000	36.000	2.000
170.10	2.80	FX080763	MVM	TUFF	LITHIC AS AT 153.3, V HLY BROKEN WIT H SOME CLAY GOUGE ZONES,35 % RECOVER Y		0.001	0.100	17.000	7.000	38.000	2.000
172.82	2.72	FX080764	MVM	VOLC	AS AT 167.3,MODY BROKEN. 95 % RECOVE RY		0.002	0.100	22.000	2.000	34.000	2.000
175.00	2.18	FX080765	MVM	TUFF	LITHIC, AS AT 153.3,OCC CLAST UP TO 2 CM,3 TO 5 % DISS PY,MODY SLCD, V S OLID CORE,NO VEINS, 98 % RECOVERY		0.001	0.100	41.000	3.000	34.000	2.000
177.00	2.00	FX080766	MVM	TUFF	LITHIC AS ABOVE WEAK FOTN AT 65 DEGR EES, 98 % RECOVERY	65	0.001	0.100	31.000	3.000	90.000	4.000
179.00	2.00	FX080767	MVM	TUFF	LITHIC AS ABOVE, 90 % RECOVERY		0.001	0.100	44.000	2.000	137.000	4.000
181.00	2.00	FX080768	MVM	TUFF	LITHIC AS ABOVE,MODY BROKEN 85 % REC OVERY		0.001	0.100	22.000	2.000	50.000	3.000
183.00	2.00	FX080769	MVM	TUFF	LITHIC AS ABOVE,SEVERAL CRUSHED ZONE S WITH CLAY CEMENT. 1 CM WIDE PY LEN SE. 75 % RECOVERY		0.001	0.100	23.000	5.000	23.000	3.000
185.17	2.17	FX080770	MVM	TUFF	LITHIC AS ABOVE, MODY CRUSHED WITH C LAY CEMENT. ONE 5 MM QTZ-PY STR AT 6 0 DEGREES,97 % RECOVERY. STRONG SHEA RING AT 65 DEGREES		0.002	0.100	8.000	7.000	11.000	2.000
187.15	1.98	FX080771	MVM	VOLC	FG GRAY HLY ALTD,STRONGLY SLCD. UP T O 6 % FG DISS PY. LOCAL BLEACHING ON FRACTURES,LOCALLY CRACKLED WITH WHI		0.001	0.100	8.000	4.000	20.000	3.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
					TE QTZ CEMENT,MODY BROKEN,95 % RECOV ERY							
189.59	2.44	FX080772	MVW	VOLC	AS ABOVE,STRONG SHEARING AT 45 NEAR LOWER CT. 90 % RECOVERY		0.001	0.100	4.000	4.000	4.000	2.000
191.72	2.13	FX080773	MVW	TUFF	LITHIC FG,INDISTINCT CLASTS DUE TO I NTENSE ALTN. MODY SLCD, 3% DISS PY, 95 % RECOVERY		0.001	0.100	15.000	6.000	26.000	5.000
196.00	4.28			LC	95 % RECOVERY		0.001*	0.100*	8.894*	5.389*	22.336*	3.779*
199.34	3.34	FX080774	MVW	FLT	GOUGE,HLY ALTD VOLC FRAGMENTS IN A H EAVY CLAY CEMENT. 80 % RECOVERY		0.001	0.100	5.000	5.000	20.000	3.000
200.56	1.22	FX080775	MW	QTZ	CP,PY,ARGENTITE? CHUNKS. ONLY ABOUT 5 % RECOVERY. ABOUT 20 % TOTAL SULP MAINLY CP. EVERYTHING ASSAYED TO IN SURE SUFFIEIENT VOLUME.		0.009	0.700	14257.0	7.000	1.000	8.000
202.50	1.94	FX080776	MVW	VOLC	AS AT 187.15 M. MODY SLCD,75 % RECOV ERY		0.001	0.100	47.000	5.000	42.000	4.000
204.50	2.00	FX080777	MVW	VOLC	AS ABOVE, A FEW V THIN QTZ-PY STRS A T 45 DEGREES,85 % RECOVERY		0.001	0.100	45.000	8.000	32.000	5.000
206.50	2.00	FX080778	MVW	VOLC	AS ABOVE,STARTING TO PICK UP LOCALLY ABNT RENSES OR POCKETS OF SOFT GRAY MATERIAL AS SEEN IN HOLE 72409. STR ONG SHEARING AT 40 TO 50 DEGREES. 2 TO 3 % DISS PY. 90 % RECOVERY		0.001	0.100	17.000	13.000	44.000	5.000
208.50	2.00	FX080779	MVW	VOLC	PROBABLY A HLY ALTD LITHIC TUFF. IND ISTINCT FG CLASTS. 95 % RECOVERY		0.001	0.100	22.000	3.000	81.000	5.000
210.50	2.00	FX080780	MVW	VOLC	AS ABOVE,MODY SLCD WITH LOCAL HLY SL CD ZONES WITH UP TO 10 % PY. 90 % RE COVERY		0.005	0.200	125.000	5.000	87.000	8.000
212.50	2.00	FX080781	MVW	TUFF	LITHIC,AS ABOVE BUT CLASTS ARE MORE DISTINCT, WEAK TO MODY SLCD. 95 % RE COVERY		0.001	0.100	11.000	5.000	73.000	5.000
214.50	2.00	FX080782		TUFF	MG GREY TUFF STRONG SERICITE ALTERAT ION IN MATRIX AND AS STRETCHED PATCH ES PARALLEL TO FOLIATION AT 60 DGRS TO CORE AXIS. 2 TO 3 % DISS PY, FEW QTZ VNLTS WITH 3% DISS PY & MINOR GL AT 60 DGRS, FEW CARBONATE VNLTS, REC 100% MEDIUM SILICIFIED	60	0.001	0.100	10.000	8.000	77.000	7.000
216.50	2.00	FX080783		TUFF	DITTO	60	0.001	0.100	16.000	6.000	41.000	5.000
218.50	2.00	FX080784		TUFF	DITTO	60	0.001	0.100	10.000	5.000	99.000	6.000
220.50	2.00	FX080785		TUFF	DITTO 2 PY BANDS 2 MM THICK AT 60	60	0.002	0.100	10.000	6.000	64.000	6.000
222.50	2.00	FX080786		TUFF	DITTO FRAGMENTS UP TO 1 CM REC 90%		0.001	0.100	16.000	5.000	102.000	4.000
224.50	2.00	FX080787		TUFF	DITTO REC 90%		0.001	0.100	16.000	2.000	111.000	2.000
226.50	2.00	FX080788		TUFF	DITTO REC 90%		0.001	0.100	24.000	5.000	118.000	5.000
228.50	2.00	FX080789		TUFF	DITTO REC 90%		0.002	0.100	44.000	2.000	56.000	3.000
230.50	2.00	FX080790		TUFF	DITTO REC 90%		0.001	0.100	49.000	2.000	51.000	2.000
232.90	2.40	FX080791		TUFF	DITTO 10 CM FAULT BX AT 231.05 POSSIBLE SHEAR ZONE AT 232.8 REC 100		0.002	0.100	42.000	9.000	93.000	2.000
235.35	2.45	FX080792		TUFF	GREENISH GREY PY BANDS AT 233.4 AT 50 DGRS. FROM 233.4 TO 235.35 BROKEN ROCK SHEAR ZONE, REC 60%		0.001	0.100	212.000	6.000	1833.00	6.000
237.80	2.45	FX080793		TUFF	DITTO VERY BROKEN UP REC 60%		0.001	0.100	20.000	6.000	268.000	9.000
40.70	2.90	FX080794		SHR	GRAVEL GROUND UP ROCK REC 38%		0.001	0.100	230.000	4.000	214.000	3.000
242.70	2.00	FX080795		AGGL	? STRONGLY SILICIFIED GREY, 2 TO 4		0.001	0.200	163.000	2.000	224.000	3.000

DEPTH METRES	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	ELEMENT AU PPM	ELEMENT AG PPM	ELEMENT CU PPM	ELEMENT PB PPM	ELEMENT ZN PPM	ELEMENT AS PPM
					1 PY AS STRINGERS, PATCHES & DISS. BLACK PATCHES AND BLOTCHES FILLED WITH SERICITE, CHLORITE & PY. U CM QTZ VEIN WITH SER, CHLOR & PY AT 60 DGRS AT 242.3 REC 100%							
244.50	1.80	FX080796		AGGL	DITTO		0.001	0.200	152.000	9.000	206.000	2.000
246.50	2.00	FX080797		SLTS	FG GREY STRONGLY SILICIFIED ROCK, WITH BLACK BLOTCHES OF SER-CHL-PY SIMILAR TO PORPHYRY ? OF BH 72409 WHICH IN TS WAS DISCRIBED AS FELDSPA THIC SILTSTONE, FEW QTZ-PY STRINGERS 2 TO 4 DISS PY. REC 100%		0.001	0.100	119.000	2.000	149.000	2.000
248.50	2.00	FX080798		SLTS	DITTO		0.005	0.100	8.000	2.000	107.000	2.000
249.70	1.20	FX080799		SLTS	DITTO		0.001	0.100	6.000	4.000	108.000	2.000
251.40	1.70	FX080800		SLTS	SIMILAR TO ABOVE BUT ALTERNATE BEDS OF FG SLTS WITHOUT BLOTCHES AND SIMI LAR SLTS WITH BLOTCHES (ALTERED FELD SPARS ?). FRACTURES WITH PY.		0.001	0.100	3.000	2.000	41.000	2.000
253.35	1.95	FX080801		SLTS	DITTO		0.001	0.100	7.000	2.000	69.000	2.000
254.90	1.55	FX080802		SLTS	DITTO		0.001	0.100	12.000	2.000	70.000	2.000
256.10	1.20	FX080803		SLTS	DITTO STRONGLY SILICIFIED, BEDDING AT 75 TO 70 DGRS, 2 TO 3% DISS PY	75	0.001	0.100	5.000	2.000	143.000	2.000
257.40	1.30	FX080804		LPTF	GREEN MEDIUM STRONG SILICIFICATION STILL WITH BLOTCHES, 5 CM QTZ-PY VEINS AT 256.60 & 256.95 2 TO 3% PY		0.002	0.100	34.000	2.000	168.000	8.000
257.65	0.25	FX080805		LPTF	DITTO FOR 50% REPLACED BY QTZ AND PY		0.004	0.200	39.000	13.000	38.000	3.000
258.85	1.20	FX080806		LPTF	AS TO 257.4 SEVERAL QTZ-PY STRINGERS		0.001	0.100	54.000	5.000	254.000	11.000
259.15	0.30	FX080807		SULP	MASSIVE COARSLY CRYSTALLINE PY WITH MINOR QTZ		0.019	0.500	124.000	18.000	2035.00	5.000
260.20	1.05	FX080808		LPTF	AS TO 257.4 REC 57%		0.004	0.300	14.000	2.000	351.000	7.000
261.30	1.10	FX080809		FLT	CLAY ALTERED ROCK & GRAVEL		0.002	0.200	225.000	2.000	420.000	4.000
262.20	0.90			LC	FOOT OF HOLE		0.0	0.0	0.0			

NOTE SYMBOLS USED ARE :

* AFTER ASSAY VALUE INDICATES VALUE FOR LOST CORE WAS CALCULATED FROM ADJACENT SAMPLES

SUMMARY OF MINERALIZATION AND ROCK TYPES

FROM METRES	TO METRES	LENGTH METRES	MNZN	ROCK
0.0	0.0	0.0		
0.0	3.05	3.05		OB
3.05	12.34	9.29	MVM	ANDS
12.34	16.46	4.12		LC
16.46	41.91	25.45	MVM	ANDS
41.91	46.30	4.39	MVM	AGLM
46.30	49.07	2.77	MVM	ANDS
49.07	53.64	4.57	MVM	AGLM
53.64	55.35	1.71	MVM	ANDS
55.35	79.55	24.20	MVM	AGLM
79.55	81.08	1.53		LC
81.08	85.34	4.26	MVM	ANDS
85.34	86.30	0.96		LC
86.30	96.77	10.47	MVM	ANDS
96.77	97.30	0.53	MVM	TUFF
97.30	113.84	16.54	MVM	ANDS
113.84	137.46	23.62	MVM	VOLC
137.46	141.43	3.97		LC
141.43	151.30	9.87	MVM	VOLC
151.30	165.00	13.70	MVM	TUFF
165.00	165.22	0.22	MVM	VEIN
165.22	167.30	2.08	MVM	VOLC
167.30	170.10	2.80	MVM	TUFF
170.10	172.82	2.72	MVM	VOLC
172.82	185.17	12.35	MVM	TUFF
185.17	189.59	4.42	MVM	VOLC
189.59	191.72	2.13	MVM	TUFF
191.72	196.00	4.28		LC
196.00	199.34	3.34	MVM	FLT
199.34	200.56	1.22	MM	QTZ
200.56	210.50	9.94	MVM	VOLC
210.50	212.50	2.00	MVM	TUFF
212.50	237.80	25.30		TUFF
237.80	240.70	2.90		SHR
240.70	244.50	3.80		AGGL
244.50	256.10	11.60		SLTS
256.10	258.85	2.75		LPTF
258.85	259.15	0.30		SULP
259.15	260.20	1.05		LPTF
260.20	261.30	1.10		FLT
261.30	262.20	0.90		LC

APPENDIX B

Analytical Results

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K, AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU** ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE. Special preparation

DATE RECEIVED: MAY 19 1987 DATE REPORT MAILED: May 25/87 ASSAYER. D. Toye .DEAN TOYE. CERTIFIED B.C. ASSAYER

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SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FX-080515	1	8	12	18	.1	1	1	45	1.39	11	5	ND	1	6	1	2	3	1	.03	.022	3	1	.24	52	.01	2	.51	.03	.12	1	4
FX-080516	3	18	5	22	.1	1	3	63	2.20	5	5	ND	1	4	1	3	2	1	.03	.029	3	1	.33	29	.01	2	.56	.02	.10	1	2
STD C/AU-R	20	59	38	132	7.0	70	29	981	3.91	41	16	8	34	46	17	15	20	60	.46	.102	35	54	.87	175	.07	37	1.66	.06	.12	13	495
FX-080517	6	16	3	30	.2	1	2	98	2.22	6	5	ND	1	9	1	3	2	1	.04	.038	3	1	.50	28	.01	3	.64	.01	.08	1	6
FX-080518	10	13	4	31	.1	1	3	97	1.95	6	5	ND	1	3	1	2	2	1	.04	.029	3	1	.51	19	.01	6	.67	.01	.07	1	1
FX-080519	3	16	3	33	.1	2	3	119	2.04	4	5	ND	1	5	1	2	2	1	.04	.026	4	1	.53	30	.01	2	.66	.02	.10	1	1
FX-080520	1	12	3	31	.1	1	3	89	2.00	8	5	ND	1	3	1	2	2	1	.05	.030	3	1	.47	35	.01	2	.67	.02	.10	1	1
FX-080521	2	14	4	19	.1	1	3	41	1.88	3	5	ND	1	7	1	3	2	1	.04	.023	2	1	.21	34	.01	3	.43	.02	.09	1	1
FX-080522	2	9	2	61	.2	1	3	60	1.31	3	5	ND	1	3	1	2	2	2	.06	.038	3	1	.56	71	.01	2	.96	.02	.08	1	2
FX-080523	2	7	2	13	.1	1	1	31	.69	2	5	ND	1	3	1	2	2	1	.06	.032	3	1	.17	28	.01	2	.42	.02	.08	1	5
FX-080524	8	13	4	29	.1	2	3	56	1.99	3	5	ND	1	3	1	2	2	1	.06	.031	3	1	.32	39	.01	2	.70	.02	.09	1	1
FX-080525	22	8	2	36	.1	2	3	115	1.22	4	5	ND	1	3	1	2	2	1	.11	.042	3	1	.36	41	.01	2	.66	.02	.10	1	7
FX-080526	4	9	2	79	.1	1	3	718	2.09	6	5	ND	1	3	1	2	2	2	.12	.036	3	1	1.03	49	.01	2	.86	.02	.09	1	4
FX-080527	16	82	2	21	.1	2	5	41	1.68	3	5	ND	1	2	1	2	3	1	.06	.017	2	1	.21	43	.01	2	.52	.02	.09	1	4
FX-080528	111	73	18	26	.8	2	60	65	18.30	22	5	ND	2	2	1	2	22	3	.02	.001	2	1	.07	4	.01	9	.13	.01	.06	3	38
FX-080529	36	31	7	21	.1	1	6	49	3.67	2	5	ND	1	3	1	2	3	1	.06	.019	2	1	.13	20	.01	3	.36	.02	.11	1	6
FX-080530	12	40	6	36	.1	1	7	98	5.54	8	5	ND	1	3	1	3	3	1	.05	.019	2	1	.21	15	.01	3	.54	.02	.10	1	4
FX-080531	5	4	4	110	.1	2	3	1058	2.10	6	5	ND	1	3	1	2	2	1	.09	.015	3	1	1.32	90	.01	2	1.32	.03	.10	1	6
FX-080532	2	2	2	81	.1	4	2	619	1.60	4	5	ND	1	2	1	2	2	1	.07	.017	3	1	.98	44	.01	4	1.04	.03	.06	1	3
FX-080533	2	4	2	81	.1	1	3	835	2.08	4	5	ND	1	3	1	2	2	1	.11	.020	4	1	.98	73	.01	3	1.01	.03	.09	1	3
FX-080534	3	4	2	92	.1	2	3	729	2.09	2	5	ND	1	2	1	2	2	1	.10	.017	2	1	1.10	40	.01	3	1.04	.03	.07	1	2
FX-080535	3	4	2	77	.1	4	3	809	2.06	5	5	ND	2	2	1	2	2	1	.13	.017	3	1	1.07	51	.01	2	1.00	.03	.09	1	2
FX-080536	2	4	3	70	.1	1	2	747	1.99	2	5	ND	1	2	1	2	2	1	.12	.017	3	1	.99	49	.01	4	.91	.03	.09	1	1
FX-080537	2	4	2	66	.2	3	2	488	2.04	3	5	ND	1	3	1	2	4	1	.09	.015	2	1	1.02	56	.01	2	.97	.03	.08	1	1
FX-080538	1	2	5	60	.1	1	2	460	1.75	4	5	ND	1	2	1	2	2	1	.10	.020	2	1	1.11	31	.01	4	1.03	.02	.07	1	2
FX-080539	1	6	3	49	.1	1	2	445	1.52	6	5	ND	1	2	1	2	2	1	.10	.020	3	1	.93	26	.01	2	.90	.03	.10	1	1
FX-080540	6	298	5	29	.3	2	13	270	4.51	11	5	ND	1	2	1	2	5	1	.07	.024	2	1	.23	13	.01	3	.33	.01	.10	1	1
FX-080541	2	208	3	28	.1	1	5	166	2.43	4	5	ND	1	2	1	2	4	1	.07	.019	2	1	.38	33	.01	2	.49	.01	.11	1	1
FX-080542	3	27	2	67	.1	1	2	306	2.16	4	5	ND	2	2	1	2	3	1	.06	.017	3	2	.85	46	.01	5	.87	.02	.12	1	1
FX-080543	2	7	6	72	.1	1	4	429	2.21	3	5	ND	1	3	1	2	4	1	.12	.017	2	1	.94	43	.01	2	.97	.02	.10	1	2
FX-080544	3	7	5	33	.1	1	6	315	2.59	3	5	ND	1	2	1	2	5	1	.10	.017	3	1	.66	28	.01	2	.68	.02	.11	1	1
FX-080545	7	11	5	33	.2	1	7	399	2.32	8	5	ND	1	2	1	2	3	1	.09	.022	3	1	.73	41	.01	3	.72	.02	.11	1	2
FX-080546	3	6	3	45	.1	1	3	460	1.70	5	5	ND	1	3	1	2	4	2	.13	.029	4	1	1.03	59	.01	2	.93	.01	.10	1	1
FX-080547	4	26	2	35	.2	1	6	280	2.76	3	5	ND	1	3	1	2	3	1	.14	.028	2	1	.53	33	.01	7	.64	.02	.10	1	1
FX-080548	3	8	2	21	.2	1	4	120	2.17	2	5	ND	1	3	1	2	2	1	.13	.028	3	1	.42	37	.01	3	.54	.02	.11	1	1
FX-080549	3	14	2	10	.1	1	4	59	2.84	2	5	ND	1	3	1	2	3	1	.09	.024	2	1	.16	26	.01	2	.37	.02	.10	1	1
FX-080550	5	13	2	8	.1	3	7	52	3.40	2	5	ND	1	2	1	2	3	1	.08	.023	2	1	.07	24	.01	4	.25	.02	.11	1	1

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FI-080551	4	15	10	19	.1	2	5	48	3.40	4	5	ND	1	3	1	2	2	1	.08	.027	2	1	.09	23	.01	5	.30	.02	.12	1	1
FI-080552	3	9	5	12	.1	1	4	47	2.88	3	5	ND	1	2	1	2	2	1	.08	.027	2	2	.16	23	.01	5	.34	.02	.12	1	1
FI-080553	4	12	3	10	.1	1	4	39	2.77	4	5	ND	1	3	1	2	2	1	.07	.024	2	2	.08	26	.01	3	.30	.02	.12	1	3
FI-080554	4	8	2	6	.1	2	5	30	2.90	4	5	ND	1	3	1	3	2	1	.06	.020	2	1	.04	22	.01	2	.26	.02	.11	2	2
FI-080555	3	8	3	6	.1	3	4	28	2.40	2	5	ND	1	3	1	2	2	1	.05	.024	2	1	.02	22	.01	2	.25	.02	.10	1	1
FI-080556	4	8	2	7	.2	4	3	32	2.31	7	5	ND	1	2	1	2	2	1	.05	.019	2	2	.04	25	.01	3	.24	.02	.10	1	1
FI-080557	4	3	2	3	.1	2	1	21	.87	2	5	ND	1	2	1	2	2	1	.08	.030	2	2	.01	40	.01	2	.22	.02	.11	1	1
FI-080558	3	4	2	6	.1	3	2	18	1.32	2	5	ND	1	2	1	2	2	1	.06	.026	2	1	.02	28	.01	6	.22	.02	.10	1	1
FI-080559	4	7	2	6	.2	2	4	29	2.07	4	5	ND	1	2	1	2	2	1	.08	.029	2	1	.03	21	.01	2	.23	.02	.11	1	1
FI-080560	5	9	3	6	.1	1	3	32	2.05	3	5	ND	1	3	1	2	2	1	.11	.039	2	1	.02	21	.01	4	.22	.02	.12	1	1
FI-080561	3	30	4	9	.1	1	8	33	3.95	6	5	ND	1	2	1	2	2	1	.09	.034	2	2	.02	18	.01	3	.22	.02	.11	1	1
FI-080562	5	9	6	7	.1	3	3	24	2.24	3	5	ND	1	3	1	2	2	1	.15	.055	2	1	.02	18	.01	4	.25	.02	.12	1	1
FI-080563	4	5	2	5	.1	3	2	23	1.84	3	5	ND	1	2	1	2	2	1	.07	.024	2	2	.01	13	.01	2	.21	.02	.11	1	1
FI-080564	3	5	2	3	.1	2	2	19	1.43	2	5	ND	1	3	1	2	2	1	.06	.024	2	1	.01	9	.01	3	.15	.01	.08	1	1
FI-080565	3	5	2	5	.1	1	4	27	2.94	3	5	ND	1	2	1	2	2	1	.07	.027	2	2	.02	24	.01	4	.21	.01	.11	1	1
FI-080566	2	4	4	6	.1	1	3	23	2.14	3	5	ND	1	2	1	2	2	1	.09	.033	2	2	.03	17	.01	4	.22	.02	.11	1	1
FI-080567	3	4	2	5	.1	3	1	30	.88	2	5	ND	1	2	1	2	3	1	.04	.012	2	2	.02	30	.01	3	.22	.02	.12	1	2
FI-080568	4	4	2	6	.1	2	2	23	1.41	2	5	ND	1	2	1	2	2	1	.06	.020	2	1	.02	34	.01	2	.20	.02	.11	1	1
FI-080569	2	4	2	3	.1	2	1	22	.17	3	5	ND	1	2	1	2	2	1	.03	.010	2	1	.01	33	.01	2	.19	.02	.10	1	1
FI-080570	3	4	4	4	.1	2	1	22	.28	2	5	ND	1	3	1	2	2	1	.04	.012	3	2	.02	297	.01	2	.21	.02	.11	1	1
FI-080571	2	30	2	27	.2	1	2	235	1.88	7	5	ND	1	4	1	2	2	1	.29	.019	3	2	.39	35	.01	3	.53	.02	.10	1	1
FI-080572	2	38	2	30	.3	1	2	321	1.84	7	5	ND	1	5	1	2	6	1	.32	.019	3	1	.82	48	.01	3	.71	.02	.10	1	2
FI-080573	10	15	4	11	.2	2	12	740	3.75	7	5	ND	1	5	1	2	2	1	.96	.016	2	1	.63	18	.01	2	.28	.01	.10	1	3
FI-080574	19	6	2	14	.2	1	4	115	1.88	2	5	ND	1	2	1	2	3	1	.10	.012	2	1	.25	36	.01	2	.34	.02	.10	1	1
FI-080575	3	7	5	30	.2	1	3	257	2.34	5	5	ND	1	3	1	2	2	1	.10	.020	3	1	.82	32	.01	3	.73	.02	.11	1	1
FI-080576	2	5	2	26	.1	3	4	230	2.45	4	5	ND	1	5	1	2	4	1	.21	.028	3	1	.82	29	.01	2	.74	.02	.09	1	1
FI-080577	2	4	2	31	.1	2	2	197	2.09	4	5	ND	1	3	1	2	3	1	.19	.026	3	1	.84	28	.01	2	.76	.03	.09	2	1
FI-080578	2	4	2	25	.1	2	1	180	1.67	3	5	ND	1	3	1	2	2	1	.17	.012	2	1	.58	33	.01	2	.56	.02	.11	1	1
FI-080579	2	4	2	30	.1	1	1	208	1.60	4	5	ND	1	3	1	2	3	1	.18	.012	3	2	.68	50	.01	2	.62	.03	.11	1	1
FI-080580	3	5	5	23	.2	2	2	335	1.60	2	5	ND	1	3	1	2	2	1	.27	.012	2	1	.49	52	.01	2	.43	.02	.12	1	1
FI-080581	3	10	2	22	.1	1	9	259	4.21	2	5	ND	1	3	1	2	2	1	.11	.019	2	1	.24	12	.01	2	.31	.02	.10	1	1
FI-080582	14	12	9	13	.6	1	12	118	5.98	5	5	ND	2	2	1	2	4	1	.07	.016	2	2	.12	13	.01	2	.25	.02	.11	1	7
FI-080583	3	8	6	30	.1	2	4	199	2.46	5	5	ND	1	2	1	2	3	1	.12	.023	3	1	.64	32	.01	3	.60	.02	.11	1	1
FI-080584	2	7	5	35	.1	2	5	218	2.77	5	5	ND	1	2	1	2	4	1	.09	.027	3	1	.80	25	.01	2	.73	.02	.12	1	1
FI-080585	2	5	3	45	.1	2	3	276	1.85	4	5	ND	1	3	1	2	4	1	.13	.026	3	1	1.03	46	.01	2	.89	.02	.11	1	1
FI-080586	2	4	7	47	.1	1	2	364	1.48	2	5	ND	1	3	1	2	3	2	.13	.026	4	1	1.28	56	.01	2	1.06	.02	.10	1	1
STD C/AU-R	19	57	39	131	6.8	66	28	957	3.98	40	18	8	32	46	16	16	18	60	.48	.094	35	55	.88	174	.08	35	1.72	.06	.13	13	490

CANADIAN NICKEL PROJECT - 60822-14010 FILE # 87-1310

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FI-080587	2	4	3	37	.1	1	3	394	1.99	4	5	ND	1	2	1	2	6	1	.12	.018	2	3	.87	28	.01	2	.74	.02	.10	1	1
FI-080588	3	7	5	37	.1	1	3	288	2.17	3	5	ND	1	2	1	2	2	1	.12	.018	2	2	.76	38	.01	2	.67	.02	.11	1	3
FI-080589	4	21	2	64	.2	1	4	231	2.49	4	5	ND	1	2	1	2	2	1	.09	.015	2	3	.38	25	.01	2	.41	.02	.11	2	4
FI-080590	3	2174	6	118	.3	1	4	194	3.94	2	5	ND	1	2	1	2	2	1	.09	.022	2	2	.25	21	.01	2	.30	.02	.11	1	1
FI-080591	2	8	2	53	.1	1	3	321	2.26	4	5	ND	1	2	1	2	2	1	.10	.018	2	3	.77	32	.01	2	.52	.02	.11	1	4
FI-080592	2	8	2	54	.1	2	3	406	2.45	2	5	ND	1	2	1	2	3	1	.15	.015	2	2	1.07	34	.01	2	.75	.02	.08	1	3
FI-080593	1	6	4	33	.1	1	2	300	1.66	2	5	ND	1	4	1	2	5	1	.30	.018	2	3	.87	45	.01	2	.69	.02	.11	1	2
FI-080594	2	39	2	34	.1	1	1	266	1.68	3	5	ND	1	4	1	2	5	1	.32	.015	2	2	.70	46	.01	2	.56	.03	.11	1	5
FI-080595	2	6	8	9	.1	1	4	61	2.70	4	5	ND	1	2	1	3	2	1	.11	.025	2	2	.08	24	.01	2	.22	.02	.11	1	3
FI-080596	3	1	3	6	.1	1	1	28	1.30	2	5	ND	1	2	1	2	2	1	.07	.022	2	2	.04	17	.01	2	.19	.02	.08	1	6
FI-080597	3	5	2	18	.1	1	1	65	1.02	3	5	ND	1	2	1	2	3	1	.08	.027	2	2	.34	17	.01	2	.42	.02	.09	1	1
FI-080598	10	7	2	7	.2	1	1	28	.25	3	5	ND	1	2	1	2	2	1	.09	.023	2	2	.02	27	.01	2	.18	.02	.11	1	4
FI-080599	2	7	5	51	.1	1	2	93	1.61	2	5	ND	1	3	1	2	4	1	.15	.012	2	1	.38	25	.01	2	.48	.02	.07	2	1
FI-080600	4	9	7	45	.1	1	7	334	2.64	2	5	ND	1	3	1	2	7	1	.13	.028	2	1	1.01	39	.01	2	.79	.02	.09	1	6
FI-080601	3	17	9	20	.2	1	5	123	3.22	3	5	ND	1	3	1	3	4	1	.15	.037	2	1	.37	24	.01	2	.41	.03	.09	1	7
STD C/AU-R	19	60	35	132	6.6	66	29	989	3.86	41	18	7	32	47	17	17	19	61	.51	.100	35	57	.92	175	.08	40	1.74	.07	.14	13	505

HIT/MISS, B.C NTS 92H-10E

BH 72403

ACME ANALYTICAL LABORATORIES 852 E ASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU** ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: MAY 25 1987 DATE REPORT MAILED: May 29/87 ASSAYER. D. Toye .DEAN TOYE. CERTIFIED B.C. ASSAYER

CANADIAN NICKEL PROJECT - 60822-14010 File # 87-1396 Page 1

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
~~FI-080602~~	~~2~~	~~12~~	~~9~~	~~60~~	~~.2~~	~~1~~	~~3~~	~~232~~	~~3.09~~	~~2~~	~~5~~	~~ND~~	~~1~~	~~3~~	~~1~~	~~3~~	~~14~~	~~16~~	~~.01~~	~~.011~~	~~2~~	~~1~~	~~1.00~~	~~19~~	~~.01~~	~~2~~	~~1.16~~	~~.04~~	~~.12~~	~~1~~	~~5~~
FI-080603	1	13	10	100	.4	1	5	527	5.58	2	5	ND	1	4	1	2	2	65	.02	.038	2	2	1.90	30	.01	4	1.92	.05	.08	1	3
FI-080604	1	11	3	26	.2	1	2	138	2.42	2	5	ND	1	1	1	2	3	13	.01	.008	2	1	.60	21	.01	2	.77	.04	.08	2	4
FI-080605	1	55	11	129	.1	1	17	796	9.55	2	5	ND	1	1	1	2	2	67	.01	.027	2	1	3.26	26	.01	4	3.01	.02	.12	1	5
FI-080606	1	8	5	20	.2	1	3	79	1.50	2	5	ND	1	1	1	2	3	3	.01	.013	2	1	.32	10	.01	3	.39	.06	.03	2	4
FI-080607	8	88	12	176	.2	6	49	773	17.68	4	5	ND	3	3	1	2	2	129	.13	.042	2	22	3.70	22	.01	2	3.84	.05	.14	1	8
FI-080608	1	11	10	127	.2	8	11	368	3.78	2	5	ND	2	3	1	6	3	62	.05	.022	2	14	2.73	20	.01	2	2.58	.08	.05	1	3
FI-080609	2	8	4	123	.1	9	15	777	4.25	2	5	ND	1	4	1	2	5	44	.27	.026	2	9	1.94	19	.01	4	1.88	.08	.06	1	2
FI-080610	1	6	5	118	.2	13	12	158	3.12	2	5	ND	1	3	2	2	2	26	.07	.031	2	8	1.26	23	.01	2	1.73	.06	.04	1	3
FI-080611	2	4	3	60	.2	16	11	133	2.81	2	5	ND	1	2	1	2	2	13	.06	.025	2	17	.72	25	.01	3	.96	.07	.03	1	9
FI-080612	1	96	20	442	.5	22	34	2350	8.59	17	5	ND	2	9	1	7	2	130	.64	.031	2	39	4.37	18	.01	2	4.30	.02	.08	1	3
FI-080613	4	27	18	400	.3	62	36	3600	11.74	11	5	ND	2	8	1	5	2	201	.96	.047	2	154	5.58	22	.01	2	5.13	.04	.05	1	2
FI-080614	1	68	11	579	.2	77	28	5549	7.95	4	5	ND	3	15	1	4	2	166	2.37	.042	2	143	5.70	24	.01	2	4.46	.05	.09	1	3
FI-080615	2	53	12	1151	.4	30	19	6634	7.61	2	5	ND	4	28	5	4	2	77	3.91	.030	2	36	4.21	25	.01	2	1.69	.04	.12	1	1
FI-080616	5	23	37	80	.5	18	44	1401	17.48	8	5	ND	2	6	1	2	3	40	.56	.033	2	22	1.13	14	.01	2	.99	.02	.11	1	1
FI-080617	1	218	9	414	.3	82	32	4609	9.29	2	5	ND	3	14	1	3	2	200	2.11	.048	2	155	5.71	26	.01	2	4.65	.07	.11	1	1
FI-080618	1	547	12	565	.3	62	27	6107	7.55	2	5	ND	3	16	2	2	2	153	2.91	.043	2	122	4.63	22	.01	2	3.80	.05	.09	1	5
FI-080619	1	132	13	232	.2	82	22	3336	6.52	2	5	ND	2	7	1	2	2	123	1.07	.039	3	93	3.26	11	.01	2	2.81	.05	.03	1	2
FI-080620	1	19	9	344	.3	69	39	4915	11.39	5	5	ND	2	7	1	2	2	184	.92	.033	2	131	5.03	10	.01	2	4.51	.04	.04	1	1
~~FI-080621~~	~~2~~	~~70~~	~~37~~	~~407~~	~~.2~~	~~98~~	~~44~~	~~5633~~	~~13.58~~	~~8~~	~~5~~	~~ND~~	~~2~~	~~8~~	~~1~~	~~2~~	~~2~~	~~170~~	~~1.18~~	~~.034~~	~~2~~	~~126~~	~~5.55~~	~~11~~	~~.01~~	~~2~~	~~5.02~~	~~.01~~	~~.04~~	~~1~~	~~4~~
FI-080622	1	39	108	390	4.7	72	33	2869	8.38	15	5	ND	2	10	4	5	2	126	.26	.098	2	139	4.09	21	.01	2	2.91	.06	.07	1	44
FI-080623	1	107	36	325	2.0	8	24	2154	8.04	11	5	ND	1	5	1	3	2	92	.10	.100	2	15	3.45	58	.01	2	3.29	.05	.14	1	1
FI-080624	3	220	953	946	5.7	49	22	1741	9.21	63	5	ND	2	9	3	3	2	71	.05	.088	7	109	2.35	46	.01	4	2.19	.02	.18	1	165
FI-080625	1	85	133	434	1.8	30	8	653	7.39	14	5	ND	2	6	1	2	2	79	.01	.078	5	83	2.76	130	.01	2	2.71	.02	.12	1	27
FI-080626	1	81	126	671	.5	39	20	575	7.62	24	5	ND	1	6	3	4	2	79	.03	.093	2	79	2.65	26	.01	2	2.50	.04	.16	1	15
FI-080627	1	156	76	340	1.2	44	19	760	7.25	4	5	ND	2	6	2	2	2	66	.05	.084	2	56	3.16	23	.01	2	2.96	.02	.14	1	32
FI-080628	2	87	82	161	1.0	31	8	619	6.69	7	5	ND	1	5	1	4	2	85	.01	.058	3	67	3.15	63	.01	3	2.87	.02	.18	1	7
FI-080629	2	316	613	272	3.4	33	12	645	7.76	16	5	ND	1	7	1	5	2	93	.01	.084	3	65	3.39	56	.01	2	3.46	.02	.18	1	8
FI-080630	1	114	49	336	.6	53	39	2728	6.60	7	5	ND	1	6	2	4	2	61	.08	.070	2	31	2.60	32	.01	3	2.60	.02	.26	1	3
FI-080631	1	51	108	115	.8	38	21	277	6.66	2	5	ND	1	8	1	2	2	49	.02	.075	2	33	1.49	14	.01	2	1.56	.02	.19	1	6
FI-080632	1	36	48	166	.4	42	18	427	6.73	2	5	ND	2	10	1	3	2	62	.01	.058	4	45	2.08	25	.01	2	2.25	.02	.20	1	5
FI-080633	1	42	79	197	.5	39	11	414	6.77	3	5	ND	1	9	1	2	2	56	.01	.118	2	34	2.01	50	.01	3	2.48	.02	.18	1	11
FI-080634	1	62	91	278	.8	40	7	564	6.70	14	5	ND	1	7	1	2	2	64	.01	.129	3	29	2.37	71	.01	2	2.97	.01	.16	1	26
FI-080635	1	72	130	235	.8	31	14	513	6.14	6	5	ND	1	6	1	2	2	121	.04	.086	2	72	2.38	31	.01	2	2.19	.05	.07	1	10
FI-080636	1	83	86	209	.9	29	14	607	6.76	4	5	ND	2	9	1	2	2	105	.06	.088	2	57	2.12	30	.01	2	1.95	.04	.09	1	13
FI-080637	1	98	59	182	.7	39	23	638	6.89	2	5	ND	1	6	1	2	2	115	.12	.077	2	75	2.56	20	.01	2	2.09	.05	.06	1	7
STD C/AU-R	19	59	41	131	6.8	69	28	1000	3.90	36	20	8	33	47	17	18	20	60	.46	.099	35	55	.87	177	.08	35	1.71	.07	.13	13	495

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FX-080638	1	193	416	455	1.0	24	13	694	7.11	32	5	ND	2	6	1	2	4	105	.07	.088	3	40	2.76	38	.01	3	2.67	.06	.09	3	26
FX-080639	1	123	271	482	1.3	33	20	2557	7.54	16	5	ND	2	9	2	2	2	113	.18	.095	2	49	3.40	40	.01	3	2.64	.07	.17	1	15
FX-080640	2	205	278	647	1.6	33	26	4541	6.58	15	5	ND	2	11	3	2	2	87	.27	.091	2	40	4.30	62	.01	2	2.68	.08	.24	1	24
FX-080641	1	87	98	401	.5	31	26	5674	6.75	11	5	ND	2	12	2	2	2	107	.23	.097	2	47	6.06	96	.02	2	3.59	.06	.33	1	3
FX-080642	1	163	106	238	1.0	41	24	1991	6.69	10	5	ND	2	15	1	2	5	70	.27	.089	2	43	2.48	48	.01	2	2.40	.05	.26	1	9
FX-080643	1	99	104	385	1.2	42	30	2143	7.44	6	5	ND	2	12	2	2	2	131	.19	.092	2	66	3.83	35	.01	5	2.77	.10	.14	1	12
FX-080644	1	135	179	392	.2	43	24	2172	6.67	5	5	ND	2	11	2	2	5	83	.17	.091	2	66	3.27	57	.01	7	2.76	.07	.20	1	6
FX-080645	1	161	116	359	.3	51	27	1618	6.84	6	5	ND	2	9	1	2	2	87	.17	.090	2	70	3.52	35	.01	6	3.33	.05	.13	1	4
FX-080646	1	257	143	506	.7	55	25	913	6.99	14	5	ND	1	9	2	2	2	108	.11	.096	2	58	3.78	55	.01	2	4.42	.05	.16	1	22
FX-080647	4	753	680	4863	7.6	32	23	2379	5.84	12	5	ND	1	13	26	2	12	107	.24	.086	2	37	3.20	50	.01	4	3.01	.09	.13	1	137
FX-080648	1	171	171	613	.7	48	28	3132	6.19	5	5	ND	2	11	2	2	4	102	.19	.082	2	62	3.35	45	.01	2	2.95	.09	.19	1	118
FX-080649	1	774	721	1506	1.5	54	28	1785	6.08	23	5	ND	2	12	8	3	2	74	.20	.080	2	56	2.66	40	.01	7	2.83	.07	.15	1	10
FX-080650	1	616	370	594	1.2	53	34	3349	7.68	18	5	ND	2	12	5	2	4	77	.32	.088	2	52	2.31	55	.01	3	2.16	.07	.21	1	29
FX-080651	1	64	112	531	.1	63	31	2660	6.85	6	5	ND	1	10	3	2	2	147	.22	.091	2	103	4.08	41	.01	13	3.25	.11	.06	1	2
FX-080652	1	109	147	475	.1	63	31	1729	6.13	12	5	ND	1	10	6	2	3	132	.19	.091	2	94	3.91	45	.01	2	3.42	.09	.09	1	6
FX-080653	1	228	689	652	.5	47	23	1670	5.45	10	5	ND	2	9	11	2	4	160	.19	.084	3	90	4.41	67	.01	2	3.68	.11	.07	1	1
FX-080654	1	94	130	377	.3	56	29	2821	6.61	11	5	ND	2	10	10	2	2	180	.22	.091	3	116	5.24	56	.01	2	4.07	.08	.04	1	3
FX-080655	1	96	51	322	.3	59	29	4614	6.45	6	5	ND	3	16	6	2	2	151	.37	.095	3	108	5.01	61	.01	4	3.68	.09	.10	1	2
FX-080656	1	84	22	340	.3	57	34	4776	7.09	7	5	ND	2	12	2	2	2	148	.31	.084	2	101	4.54	45	.01	5	3.28	.09	.07	1	4
FX-080657	1	69	36	371	.3	42	29	5773	6.74	6	5	ND	2	13	1	2	2	137	.34	.092	2	63	4.22	50	.01	6	3.13	.11	.12	1	1
FX-080658	1	25	78	323	.1	43	25	6277	5.94	11	5	ND	2	25	1	2	2	118	.85	.078	2	85	3.93	47	.01	6	2.55	.11	.07	2	2
FX-080659	1	24	185	418	.5	36	25	6990	5.64	21	6	ND	3	38	1	2	2	97	1.75	.075	2	73	3.92	31	.01	2	2.24	.08	.07	1	16
FX-080660	3	628	1384	3162	3.6	34	22	6969	5.64	44	5	ND	3	62	11	2	2	91	3.86	.058	3	63	4.20	26	.01	2	1.96	.06	.06	1	124
FX-080661	2	93	381	1003	.7	35	18	7764	4.92	31	5	ND	3	63	4	2	2	66	3.83	.064	2	49	3.21	55	.01	2	1.53	.06	.09	1	27
FX-080662	5	173	438	2115	.8	8	14	7312	4.60	68	5	ND	3	53	9	2	4	41	2.12	.088	2	6	2.86	54	.01	2	1.94	.03	.23	2	41
FX-080663	4	115	727	1770	1.3	34	18	8202	5.52	38	5	ND	3	49	6	2	2	65	2.68	.063	2	36	3.14	27	.01	2	1.65	.05	.08	1	260
FX-080664	6	58	332	3785	.6	37	18	6565	4.18	35	5	ND	2	40	17	2	5	67	1.83	.062	2	43	2.59	35	.01	2	1.51	.08	.10	1	28
FX-080665	7	205	1474	3682	2.1	23	21	5678	6.51	63	5	ND	2	22	14	2	5	81	.86	.109	2	25	3.58	76	.01	2	2.94	.08	.26	1	63
STD C/AU-R	21	62	36	140	7.2	69	31	1074	3.94	42	20	8	36	50	18	16	21	66	.47	.107	38	61	.87	191	.09	37	1.71	.07	.14	13	490

HIT|MISS, BC NTS 92H-10E

BH 72411 FX 80622-6

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU** ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: JUNE 1 1987 DATE REPORT MAILED: June 4/87 ASSAYER. D. Toye .DEAN TOYE, CERTIFIED B.C. ASSAYER

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SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FX-080666	10	121	178	4873	.4	37	22	2556	5.77	30	5	ND	1	12	15	2	2	43	.41	.072	2	36	1.53	9	.01	2	1.11	.04	.09	1	39
FX-080667	5	36	298	1122	.1	39	22	3737	5.62	31	5	ND	1	17	4	2	2	50	.58	.074	2	44	2.25	10	.01	2	1.51	.03	.10	1	37
FX-080668	4	31	93	589	.4	48	23	4504	6.00	19	5	ND	1	32	2	2	2	73	.85	.074	2	57	3.77	12	.01	2	2.40	.02	.08	1	16
FX-080669	4	58	51	280	1.3	52	26	2859	6.42	10	5	ND	1	24	1	2	2	66	.67	.076	2	51	3.36	19	.01	2	2.36	.02	.11	1	22
FX-080670	3	39	26	247	1.1	39	20	5118	5.22	17	5	ND	1	62	1	2	2	59	1.94	.069	2	40	3.44	29	.01	2	2.00	.02	.11	1	20
FX-080671	2	31	33	133	.5	36	14	3955	3.97	7	5	ND	1	29	1	2	3	44	.97	.055	4	59	3.95	55	.01	2	2.72	.01	.11	1	6
FX-080672	10	42	96	267	11.6	30	14	3423	3.93	34	5	ND	1	18	1	2	2	39	.75	.052	3	43	3.01	38	.01	2	2.18	.02	.11	1	64
FX-080673	28	201	656	1730	9.7	19	19	3063	4.31	79	5	ND	1	27	5	4	2	33	1.14	.039	2	6	1.80	9	.01	2	1.14	.01	.09	1	111
FX-080674	5	28	39	176	3.8	21	14	2829	3.82	18	5	ND	1	13	1	2	2	30	.46	.046	3	37	2.81	33	.01	2	2.11	.02	.11	1	25
FX-080675	7	49	51	264	4.5	6	11	1710	5.00	23	5	ND	1	14	1	2	2	21	.42	.142	4	1	2.22	61	.01	2	2.28	.02	.14	1	25
FX-080676	5	57	213	954	9.6	22	16	2444	4.40	16	5	ND	1	32	3	2	2	31	1.16	.074	3	18	2.60	62	.01	2	2.13	.02	.12	1	24
FX-080677	4	96	10	166	.7	31	23	1779	6.69	11	5	ND	1	9	1	2	2	60	.39	.089	3	21	2.24	28	.01	2	2.73	.02	.17	1	8
FX-080678	3	103	9	379	.2	50	28	5034	6.90	10	5	ND	1	28	1	2	2	84	1.63	.061	4	42	3.62	27	.01	2	3.57	.01	.16	2	5
FX-080679	1	104	9	619	.1	38	25	4024	5.95	8	5	ND	1	16	2	2	2	72	.66	.070	4	24	2.89	32	.01	2	3.18	.02	.15	1	4
FX-080680	1	121	14	800	.3	29	24	4130	6.91	6	5	ND	2	11	3	2	2	79	.47	.074	3	14	3.19	30	.01	2	3.51	.01	.17	1	3
FX-080681	1	111	12	494	.1	40	21	2295	5.81	4	5	ND	1	12	2	2	2	74	.70	.069	4	41	2.98	42	.01	2	3.01	.02	.14	1	4
FX-080682	1	85	4	820	.1	42	23	2976	5.85	2	5	ND	2	11	2	2	2	73	.46	.075	5	49	2.61	28	.01	2	2.91	.02	.16	1	3
FX-080683	1	104	6	528	.1	38	22	1787	5.67	2	5	ND	1	7	2	2	2	66	.20	.070	5	41	2.40	22	.01	2	2.77	.02	.13	2	2
FX-080684	2	116	6	1025	.2	26	32	4738	7.06	3	5	ND	1	24	3	2	2	61	1.74	.072	3	11	2.19	30	.01	2	2.42	.02	.14	1	6
FX-080685	1	127	10	641	.1	38	30	2499	6.48	6	5	ND	1	14	6	2	2	70	.88	.075	3	21	2.30	21	.01	2	2.71	.02	.13	1	9
FX-080686	1	116	9	446	.2	57	26	1042	5.94	4	5	ND	2	8	6	4	2	69	.22	.074	4	42	2.48	18	.01	2	3.08	.02	.10	1	3
FX-080687	1	111	20	429	.5	46	17	1339	5.33	7	5	ND	1	10	6	2	2	54	.27	.065	4	25	2.22	18	.01	2	2.92	.02	.11	1	4
FX-080688	3	97	247	160	9.9	15	8	290	2.61	26	5	ND	1	8	1	4	2	17	.04	.034	5	5	.57	27	.01	4	.96	.02	.15	1	41
FX-080689	5	38	124	200	12.3	8	5	329	3.52	42	5	ND	1	16	1	3	2	23	.02	.049	7	4	.68	35	.01	2	.90	.02	.17	1	38
FX-080690	6	141	232	435	4.7	15	10	936	5.50	53	5	ND	1	9	1	3	2	42	.04	.079	3	18	1.75	54	.01	3	1.84	.02	.13	1	67
FX-080691	1	151	252	418	2.2	23	17	2653	5.98	39	5	ND	1	9	3	2	2	60	.30	.092	3	22	3.17	30	.01	2	2.99	.02	.10	1	35
FX-080692	1	155	68	513	2.4	27	27	5948	6.34	19	5	ND	1	20	3	2	2	57	.76	.079	2	16	3.37	37	.01	2	2.82	.01	.11	1	37
FX-080693	2	184	384	606	2.0	32	18	3206	5.53	31	5	ND	1	5	2	2	2	65	.14	.073	2	53	3.11	40	.01	2	2.53	.02	.08	1	52
FX-080694	1	90	130	391	1.2	36	22	2511	6.20	23	5	ND	1	5	2	2	2	55	.17	.076	2	51	2.11	25	.01	2	1.81	.04	.11	1	28
FX-080695	1	133	271	460	2.3	25	18	431	6.61	28	5	ND	1	6	1	3	2	32	.05	.080	2	18	1.02	11	.01	2	1.25	.03	.12	1	38
FX-080696	6	276	496	1719	14.9	31	16	1273	3.91	39	5	ND	1	13	7	3	2	21	.50	.057	2	15	1.30	12	.01	3	1.13	.02	.13	1	785
FX-080697	2	77	110	147	.8	31	17	168	3.74	36	5	ND	1	8	1	2	3	10	.20	.074	2	7	.16	10	.01	3	.45	.03	.12	1	185
FX-080698	1	109	36	209	1.2	37	23	2563	5.76	14	5	ND	1	6	1	2	2	52	.21	.077	2	41	1.95	23	.01	2	1.76	.03	.11	1	19
FX-080699	1	110	22	240	.9	41	23	4157	6.13	60	5	ND	1	8	2	2	2	83	.30	.077	2	71	3.62	27	.01	2	2.76	.03	.10	1	13
FX-080700	1	46	109	308	1.4	34	21	2923	5.46	38	5	ND	1	13	3	2	2	33	.63	.075	2	35	1.72	20	.01	2	1.38	.03	.15	1	33
FX-080701	3	125	834	1792	2.5	29	15	5218	4.30	101	5	ND	1	20	6	3	2	43	1.15	.065	2	40	2.37	21	.01	2	1.50	.03	.11	1	165
STD C/AU-R	21	62	41	138	7.1	72	29	1057	4.01	40	18	8	36	50	18	15	20	60	.45	.104	38	63	.86	189	.09	34	1.71	.08	.14	13	505

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FX-080702	9	847	1066	2053	4.7	31	20	1473	5.91	214	5	ND	1	17	8	3	2	12	.63	.066	2	9	.42	7	.01	4	.40	.03	.14	1	425
FX-080703	9	220	931	7011	5.4	30	17	3053	4.52	217	5	ND	1	23	27	3	2	13	1.14	.060	2	12	.75	9	.01	2	.43	.03	.14	1	525
FX-080704	8	119	2797	6179	3.5	32	19	3103	5.58	102	5	ND	1	25	24	4	2	17	1.15	.055	2	12	1.17	8	.01	2	.73	.02	.14	1	285
FX-080705	2	63	663	1247	1.2	36	21	4309	5.39	35	5	ND	1	10	6	2	2	42	.23	.080	2	27	2.25	17	.01	3	1.49	.04	.17	1	48
FX-080706	4	61	1248	656	1.8	30	20	2681	5.62	53	5	ND	1	29	4	2	2	24	.76	.066	2	9	1.33	14	.01	2	1.03	.02	.16	1	50
FX-080707	2	56	98	615	.1	45	23	6850	6.25	17	5	ND	1	20	2	2	2	100	.44	.087	3	70	3.76	44	.01	2	2.81	.05	.12	1	14
FX-080708	2	53	64	305	.1	52	27	4981	7.32	12	5	ND	1	17	1	2	2	103	.42	.089	3	78	3.72	26	.01	2	2.73	.04	.11	1	9
FX-080709	4	59	60	284	.6	62	31	4420	7.81	24	5	ND	1	22	1	2	2	71	.51	.088	2	56	2.93	12	.01	2	2.17	.03	.12	1	19
FX-080710	3	47	91	444	.1	57	28	5982	7.00	20	5	ND	2	13	1	2	4	85	.34	.086	2	65	3.74	17	.01	2	2.75	.04	.13	1	12
FX-080711	2	68	1049	878	.3	58	23	5540	6.31	48	5	ND	1	11	3	2	2	80	.30	.081	3	62	3.46	31	.01	2	2.58	.03	.10	1	27
FX-080712	3	105	468	2385	3.1	39	20	4073	5.36	92	5	ND	1	41	9	2	2	34	1.03	.063	2	24	1.62	12	.01	3	1.04	.03	.13	1	36
FX-080713	2	259	423	1098	2.8	51	22	6491	5.99	88	5	ND	1	26	4	2	2	76	1.06	.085	3	97	3.21	19	.01	2	2.19	.03	.09	1	15
FX-080714	3	56	21	176	.1	49	25	6896	6.03	14	5	ND	1	44	1	2	2	88	2.12	.078	3	110	4.19	31	.01	2	2.58	.03	.09	1	2
FX-080715	2	477	1430	1284	1.0	46	20	7235	5.78	15	5	ND	1	34	10	2	2	88	2.08	.092	2	89	4.30	32	.01	2	2.20	.03	.06	1	13
FX-080716	2	121	34	382	.4	37	11	2480	5.87	4	5	ND	1	13	1	2	2	111	.63	.121	5	65	3.68	80	.01	2	2.75	.05	.08	1	3
FX-080717	2	213	403	1400	.4	22	18	3320	5.57	14	5	ND	1	18	7	2	2	59	1.20	.117	2	38	2.55	10	.01	2	1.69	.05	.09	1	4
FX-080718	3	33	49	177	.1	23	10	2663	5.14	6	5	ND	1	26	1	2	2	69	1.52	.147	3	26	2.85	46	.01	2	1.91	.06	.05	1	2
FX-080719	8	261	1767	6204	5.8	36	18	4674	7.64	14	9	ND	1	28	24	2	2	109	2.03	.077	2	50	4.11	12	.01	2	2.59	.04	.07	1	38
FX-080720	3	224	618	4378	1.6	26	17	5699	6.17	14	5	ND	1	17	19	2	2	156	1.31	.080	2	46	3.42	25	.01	3	2.38	.05	.08	1	19
FX-080721	2	98	89	1236	.2	41	17	2590	7.09	10	5	ND	1	15	5	2	2	136	.91	.112	3	54	3.18	26	.01	2	2.64	.06	.06	1	3
FX-080722	1	32	66	102	.1	13	12	1704	4.40	3	5	ND	1	15	1	2	2	94	1.03	.091	5	24	2.23	44	.01	2	1.97	.06	.05	1	2
FX-080723	1	18	5	124	.1	18	19	1739	7.42	7	5	ND	2	14	1	2	2	179	.71	.086	4	43	3.08	64	.01	2	2.94	.06	.08	1	2
FX-080724	3	35	353	376	.7	18	22	1426	6.35	60	5	ND	1	13	2	2	2	41	.63	.065	2	12	.95	9	.01	2	.86	.02	.17	1	1
FX-080725	2	52	10	378	.1	24	12	2547	5.44	7	5	ND	1	42	1	2	2	120	1.90	.076	2	24	3.62	38	.01	2	2.60	.06	.05	1	4
FX-080726	1	63	7	160	.1	22	21	1733	5.78	6	5	ND	1	30	1	2	2	160	2.25	.083	7	33	2.78	33	.01	2	2.13	.06	.03	2	1
FX-080727	1	86	4	38	.2	12	20	1115	3.89	17	6	ND	2	17	1	2	2	99	1.16	.113	5	19	2.26	88	.01	2	1.75	.07	.04	1	1
FX-080728	1	72	6	31	.1	11	14	1313	2.91	2	5	ND	2	23	1	2	2	94	1.92	.119	5	24	1.68	13	.01	2	1.13	.09	.02	1	1
FX-080729	1	24	5	50	.1	13	21	1194	7.03	8	5	ND	2	25	1	2	2	219	1.85	.128	8	14	2.60	21	.01	2	2.75	.06	.05	1	1
FX-080730	2	64	16	90	.1	10	17	2289	5.21	10	5	ND	1	44	1	2	2	114	3.19	.118	5	13	2.68	48	.01	2	1.91	.07	.09	1	2
FX-080731	2	90	33	283	.2	11	22	4011	6.13	10	5	ND	1	25	1	2	2	61	1.46	.117	3	6	3.20	51	.01	2	1.81	.03	.15	1	3
FX-080732	3	56	22	267	.1	8	17	4963	5.59	18	5	ND	1	24	1	2	2	38	1.38	.125	5	4	3.77	90	.01	2	1.42	.03	.16	1	2
STD C/AU-R	20	59	38	135	7.0	69	28	1021	3.98	39	14	8	35	49	18	16	21	65	.48	.099	37	57	.88	184	.08	36	1.72	.07	.13	14	510

HIT/MISS, B.C NTS 92H-10E

BH 72411 : FX 80666-76

BH 72412 : FX 80677-732

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU** ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: JUNE 6 1987 DATE REPORT MAILED: June 12/87 ASSAYER. D. Toye .DEAN TOYE, CERTIFIED B.C. ASSAYER

CANADIAN NICKEL PROJECT-60822-14010 File # 87-1620

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FI-080733	9	3032	794	14609	5.2	10	13	4521	6.14	39	8	ND	1	30	69	2	3	26	2.05	.078	2	4	2.31	17	.01	2	.57	.04	.12	3	79
FI-080734	1	83	109	519	.1	48	23	3784	5.98	34	5	ND	1	38	2	5	2	37	2.61	.082	2	37	3.73	33	.01	2	1.11	.05	.13	1	16
FI-080735	3	71	35	396	.2	48	18	1717	5.76	15	5	ND	1	14	1	2	4	22	.75	.237	2	10	1.28	24	.01	3	.96	.05	.19	1	28
FI-080736	2	27	3	49	.1	12	14	286	4.77	12	5	ND	1	5	1	2	6	6	.15	.046	2	1	.24	17	.01	2	.39	.03	.13	1	10
FI-080737	3	66	4	48	.1	11	13	273	5.59	8	5	ND	1	6	1	2	2	9	.36	.052	2	1	.27	10	.01	2	.37	.03	.13	1	8
FI-080738	1	44	5	9	.1	6	4	98	2.57	4	5	ND	1	3	1	2	3	1	.14	.016	2	2	.11	28	.01	2	.25	.02	.12	1	3
FI-080739	1	120	7	146	.2	31	26	3172	6.89	15	5	ND	1	15	1	2	3	42	1.35	.076	2	16	3.14	24	.01	2	1.54	.03	.16	1	6
FI-080740	1	17	6	47	.1	5	4	788	2.28	4	5	ND	1	8	1	2	2	3	.81	.040	2	1	.68	21	.01	2	.41	.03	.11	1	1
FI-080741	1	15	2	20	.1	2	2	150	1.45	2	5	ND	1	4	1	2	4	1	.23	.035	2	3	.14	18	.01	3	.29	.02	.12	1	2
FI-080742	9	1758	154	3100	2.2	8	13	135	4.61	21	5	ND	1	4	14	2	11	31	.23	.064	2	5	.42	23	.01	2	.64	.03	.12	1	39
FI-080743	3	49	7	22	.2	1	1	106	2.06	7	5	ND	1	2	1	2	4	1	.12	.015	2	2	.11	26	.01	2	.26	.02	.13	1	6
FI-080744	1	170	15	1865	.5	1	1	80	1.86	30	5	ND	1	2	7	2	4	1	.09	.014	2	2	.08	32	.01	3	.26	.03	.13	1	6
FI-080745	2	25	21	34	.1	1	1	62	1.76	6	5	ND	1	3	1	2	4	1	.10	.013	2	1	.06	33	.01	2	.22	.02	.11	1	4
FI-080746	1	9081	610	8288	5.8	2	2	266	2.70	76	5	ND	1	5	33	2	8	1	.24	.018	2	1	.21	30	.01	2	.26	.03	.11	1	49
FI-080747	2	107	135	215	.4	4	5	775	2.29	2	5	ND	1	11	1	2	4	5	.64	.038	2	2	.54	35	.01	2	.35	.04	.12	1	8
FI-080748	2	29	10	41	.2	1	1	108	1.39	2	5	ND	1	4	1	2	2	1	.16	.012	3	1	.36	62	.01	2	.45	.03	.10	1	1
FI-080749	2	10	3	36	.1	1	3	133	2.02	2	5	ND	1	4	1	2	2	2	.16	.025	2	1	.63	48	.01	2	.65	.03	.12	1	1
FI-080750	3	6	2	9	.1	1	3	41	2.09	2	5	ND	1	2	1	2	2	1	.05	.015	2	3	.08	34	.01	2	.27	.03	.13	1	1
FI-080751	2	4	2	16	.1	1	1	76	1.82	2	5	ND	1	2	1	2	2	1	.04	.008	2	3	.33	39	.01	2	.50	.03	.13	1	5
FI-080752	2	8	2	19	.1	1	1	104	1.63	3	5	ND	1	2	1	2	2	1	.06	.007	2	3	.47	42	.01	2	.58	.04	.12	1	3
FI-080753	2	4	2	5	.1	1	1	27	2.32	3	5	ND	1	2	1	2	2	1	.04	.009	2	2	.06	42	.01	2	.28	.03	.13	1	1
FI-080754	1	4	2	35	.1	1	4	263	2.47	2	5	ND	1	5	1	2	2	3	.20	.033	2	2	.88	39	.01	2	.88	.03	.10	1	1
FI-080755	1	5	2	38	.1	1	3	239	2.49	2	5	ND	1	4	1	2	2	3	.22	.029	2	2	.86	35	.01	2	.78	.03	.11	1	2
FI-080756	2	13	2	45	.2	1	4	216	2.63	2	6	ND	1	4	1	2	2	4	.18	.033	2	4	.99	38	.01	3	.92	.03	.11	2	1
FI-080757	2	9	2	26	.1	1	5	153	2.97	2	5	ND	1	4	1	2	3	2	.21	.029	2	3	.61	28	.01	2	.64	.03	.12	1	1
FI-080758	2	10	2	8	.3	1	6	52	3.30	2	5	ND	1	4	1	2	3	2	.12	.030	2	3	.15	22	.01	2	.32	.02	.13	1	2
FI-080759	4	7	2	11	.1	1	6	149	3.45	4	6	ND	1	5	1	2	2	2	.30	.027	2	2	.26	21	.01	3	.35	.02	.12	1	6
FI-080760	14	5	2	9	.1	1	3	99	1.93	2	5	ND	1	4	1	2	2	2	.21	.043	2	3	.15	35	.01	2	.28	.02	.11	1	1
FI-080761	74	16	2	97	.2	1	14	372	9.48	4	5	ND	1	5	1	2	6	2	.56	.076	2	1	.34	14	.01	4	.33	.03	.11	1	6
STD C/AU-S	20	59	38	138	6.9	71	29	1037	3.98	42	18	7	34	49	19	17	22	65	.46	.104	37	59	.90	184	.09	33	1.76	.07	.13	12	49

HIT | MISS, B.C

NTS ~~92E~~ 92H-10E

BH 72412

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU** ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: JUNE 11 1987 DATE REPORT MAILED: June 17/87 ASSAYER. D. Toye ...DEAN TOYE, CERTIFIED B.C. ASSAYER

CANADIAN NICKEL PROJECT - 60822-14010 File # 87-1703

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FX-80762	2	10	2	36	.1	1	2	157	1.95	2	5	ND	1	5	1	2	2	1	.17	.013	2	2	.44	50	.01	2	.58	.03	.16	2	1
FX-80763	2	17	7	38	.1	1	4	262	2.92	2	5	ND	1	9	1	2	2	1	.42	.027	2	1	.74	45	.01	2	.73	.03	.14	1	1
FX-80764	2	22	2	34	.1	1	3	178	2.23	2	5	ND	1	6	1	2	2	1	.32	.015	2	1	.48	57	.01	2	.50	.02	.13	1	2
FX-80765	2	41	3	34	.1	1	5	177	3.09	2	5	ND	1	6	1	2	2	1	.27	.033	2	1	.51	39	.01	2	.55	.02	.14	1	1
FX-80766	2	31	3	90	.1	1	3	265	2.47	4	5	ND	1	9	1	2	2	1	.34	.031	2	1	.96	51	.01	2	.87	.03	.13	1	1
FX-80767	2	44	2	137	.1	1	3	330	2.55	4	5	ND	1	9	1	2	3	2	.39	.031	2	3	1.15	52	.01	2	.95	.04	.12	1	1
FX-80768	2	22	2	50	.1	1	4	320	2.72	3	5	ND	1	6	1	2	2	2	.30	.029	2	2	1.32	48	.01	2	1.11	.03	.14	2	1
FX-80769	2	23	5	23	.1	1	3	154	2.57	3	5	ND	1	5	1	2	2	1	.19	.030	2	1	.50	44	.01	2	.62	.02	.15	1	1
FX-80770	2	8	7	11	.1	1	6	40	3.85	2	5	ND	1	4	1	2	2	1	.10	.030	2	1	.07	23	.01	3	.30	.02	.13	1	2
FX-80771	1	8	4	20	.1	1	1	243	2.31	3	5	ND	1	7	1	2	2	1	.47	.018	2	2	.52	47	.01	2	.54	.02	.13	1	1
FX-80772	2	4	4	4	.1	1	1	23	1.08	2	5	ND	1	4	1	2	2	1	.07	.022	2	1	.03	39	.01	13	.26	.03	.12	1	1
FX-80773	2	15	6	26	.1	4	5	117	3.25	5	5	ND	1	4	1	2	2	1	.17	.030	2	2	.53	39	.01	18	.66	.03	.16	18	1
FX-80774	1	5	5	20	.1	1	3	156	2.35	3	5	ND	1	7	1	2	2	1	.29	.030	2	2	.60	60	.01	2	.81	.02	.16	1	1
FX-80775	49	14257	7	1	.7	5	6	235	8.74	8	5	ND	2	5	1	2	6	1	.41	.050	2	6	.18	13	.01	4	.15	.01	.07	1	9
FX-80776	1	47	5	42	.1	1	4	408	2.91	4	5	ND	1	6	1	2	2	1	.29	.025	2	1	1.17	60	.01	20	1.18	.03	.18	1	1
FX-80777	2	45	8	32	.1	1	4	373	2.73	5	5	ND	1	6	1	2	2	1	.35	.022	2	1	.78	62	.01	2	.77	.02	.14	1	1
FX-80778	1	17	13	44	.1	1	4	197	2.62	5	5	ND	1	7	1	2	2	1	.22	.032	3	1	.65	61	.01	3	.83	.03	.16	1	1
FX-80779	1	22	3	81	.1	2	5	299	2.82	5	5	ND	1	7	1	2	2	1	.23	.032	3	2	.77	58	.01	2	.86	.02	.15	1	1
FX-80780	8	125	5	87	.2	2	9	534	4.39	8	5	ND	1	5	1	2	2	2	.19	.026	2	1	1.11	37	.01	4	1.09	.02	.15	1	5
FX-80781	9	11	5	73	.1	2	9	572	3.72	5	5	ND	1	6	1	2	2	1	.28	.034	2	2	1.15	46	.01	2	1.06	.02	.16	1	1
FX-80782	3	10	8	77	.1	3	6	592	3.12	7	5	ND	1	7	1	2	2	1	.31	.033	2	2	1.19	54	.01	2	1.06	.02	.14	1	1
FX-80783	10	16	6	41	.1	2	10	294	3.98	5	5	ND	1	3	1	2	2	1	.12	.029	2	2	.61	38	.01	2	.68	.01	.14	1	1
FX-80784	3	10	5	99	.1	2	6	770	3.32	6	5	ND	1	3	1	2	2	2	.12	.035	2	1	1.55	53	.01	4	1.41	.01	.15	1	1
FX-80785	3	10	6	64	.1	1	9	550	3.89	6	5	ND	1	4	1	2	3	1	.14	.038	2	1	1.06	41	.01	2	1.06	.01	.14	1	2
FX-80786	1	16	5	102	.1	3	7	958	3.32	4	5	ND	1	5	1	2	2	3	.17	.033	2	2	1.32	58	.01	2	1.36	.02	.12	1	1
FX-80787	1	16	2	111	.1	1	4	1449	2.46	2	5	ND	1	8	1	2	2	4	.62	.034	3	2	1.23	101	.01	2	1.29	.03	.12	1	1
FX-80788	2	24	5	118	.1	1	4	832	2.76	5	5	ND	1	5	1	2	2	4	.15	.035	3	1	1.28	63	.01	17	1.33	.03	.11	1	1
FX-80789	3	44	2	56	.1	1	6	408	2.87	3	5	ND	1	6	1	2	2	1	.28	.036	2	2	.62	50	.01	3	.67	.03	.11	1	2
STD C/AU-R	19	59	42	133	7.0	66	27	1012	4.14	39	18	8	33	48	17	16	21	61	.50	.100	36	58	.92	180	.08	36	1.81	.07	.14	12	490

HIT | MISS, B.C.

NTS 92H-10E

BH 72412

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H20 AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core AU?? ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: JUNE 15 1987 DATE REPORT MAILED: June 17/87 ASSAYER. D. Toye ....DEAN TOYE. CERTIFIED B.C. ASSAYER

CANADIAN NICKEL PROJECT - 60822-14010 File # 87-1791

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB
FX-080790	1	49	2	51	.1	1	5	228	3.01	2	5	ND	1	6	1	2	2	1	.17	.035	3	1	.44	45	.01	2	.57	.03	.10	2	1
FX-080791	1	42	9	93	.1	1	10	581	4.05	2	5	ND	1	5	1	2	3	2	.19	.032	3	1	.97	34	.01	4	1.03	.02	.13	1	2
FX-080792	2	212	6	1833	.1	3	17	1285	6.23	6	5	ND	1	9	11	2	2	50	.34	.041	2	2	2.14	29	.01	5	1.91	.03	.10	1	1
FX-080793	1	20	6	268	.1	19	33	2797	9.00	9	5	ND	1	18	1	2	2	125	.76	.053	2	9	3.94	32	.01	2	1.46	.06	.08	1	1
FX-080794	1	230	4	214	.1	13	23	2377	8.55	3	5	ND	1	12	1	2	2	167	.73	.010	2	7	3.97	31	.01	2	2.92	.04	.10	1	1
FX-080795	17	163	2	224	.2	4	11	1178	4.31	3	5	ND	1	7	1	2	2	18	.48	.023	2	6	1.64	17	.01	4	1.28	.04	.07	1	1
FX-080796	7	152	9	206	.2	6	18	1319	5.53	2	5	ND	1	6	1	2	3	59	.40	.023	2	12	2.25	19	.01	3	1.73	.04	.07	1	1
FX-080797	3	119	2	149	.1	6	12	1075	3.98	2	5	ND	1	4	1	2	2	45	.24	.023	2	12	2.36	20	.01	4	1.88	.04	.07	1	1
FX-080798	2	8	2	107	.1	4	7	832	2.96	2	5	ND	1	6	1	2	4	34	.30	.019	2	8	2.16	17	.01	2	1.63	.05	.07	1	5
FX-080799	1	6	4	108	.1	4	11	762	3.62	2	5	ND	1	5	1	2	4	45	.21	.025	2	10	2.46	20	.01	2	1.87	.04	.08	1	1
FX-080800	2	3	2	41	.1	4	6	421	2.12	2	5	ND	1	5	1	2	2	14	.22	.023	2	5	1.35	16	.01	2	1.02	.05	.07	1	1
FX-080801	2	7	2	69	.1	3	10	599	4.80	2	5	ND	1	6	1	2	2	29	.25	.028	2	8	1.74	20	.01	4	1.30	.05	.06	1	1
FX-080802	1	12	2	70	.1	5	10	653	4.18	2	5	ND	1	6	1	2	2	45	.19	.026	2	6	2.05	12	.01	2	1.59	.05	.05	1	1
STD C/AU-R	19	57	37	133	6.8	64	28	1000	3.88	41	16	8	33	48	17	16	21	62	.44	.094	35	58	.88	178	.08	37	1.72	.07	.14	13	495

HIT|MISS NTS 92H-10E

BH 72412

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

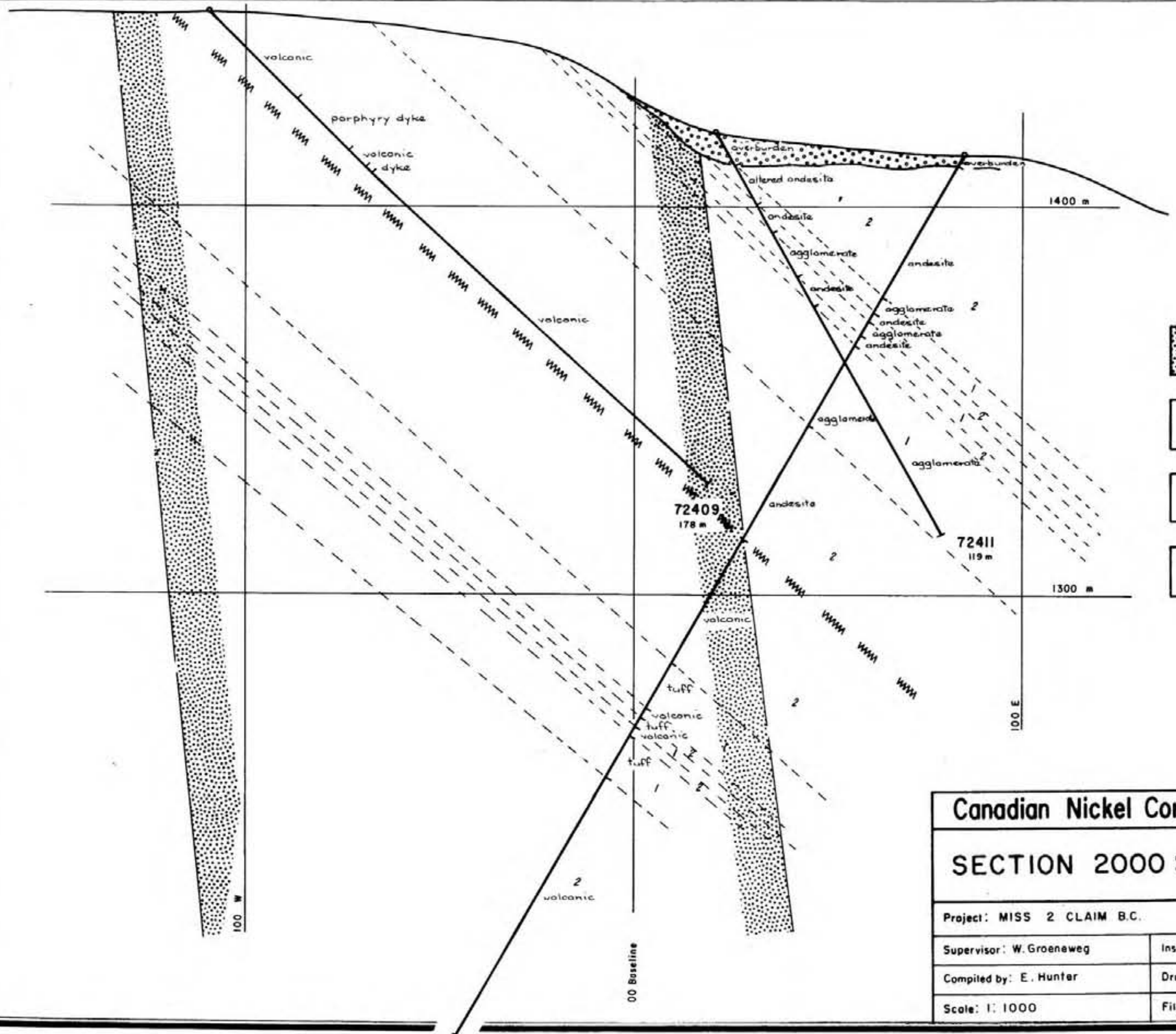
.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: CORE/ROCK AU* ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: JULY 2 1987 DATE REPORT MAILED: July 7/87 ASSAYER. D. Toye ...DEAN TOYE, CERTIFIED B.C. ASSAYER

CANADIAN NICKEL PROJECT-60822-14010 File # 87-2138

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU* PPB
FX-080803	2	5	2	143	.1	7	13	1190	5.08	2	5	ND	1	5	1	2	2	62	.17	.023	2	9	2.68	18	.01	2	2.32	.03	.08	1	1
FX-080804	1	34	2	168	.1	6	12	1878	5.46	8	5	ND	1	8	1	3	2	62	.37	.017	2	4	2.78	22	.01	2	2.56	.03	.10	1	2
FX-080805	5	39	13	38	.2	12	65	1362	18.46	3	5	ND	2	11	1	2	2	19	.77	.008	2	1	.69	9	.01	2	.62	.01	.13	1	4
FX-080806	3	54	5	254	.1	11	23	2425	7.91	11	5	ND	1	8	1	4	2	143	.45	.018	2	23	4.05	24	.01	2	3.69	.02	.11	2	1
FX-080807	26	124	18	2035	.5	4	58	653	23.23	5	8	ND	1	3	13	2	2	12	.22	.001	2	1	.54	8	.01	3	.60	.01	.06	1	19
FX-080808	1	14	2	351	.3	12	26	2720	9.47	7	5	ND	1	10	1	2	2	182	.49	.014	2	31	5.10	25	.01	2	4.58	.01	.11	1	4
FX-080809	1	225	2	420	.2	14	23	2682	7.02	4	7	ND	1	22	1	2	2	174	.84	.026	2	36	5.28	17	.01	2	4.62	.01	.03	1	2

FX 80803 - 80809 BH 72412 MISS 2 claim NTS 92H-10E



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,243

NICOLA GROUP

- Quartz - clay altered zone
- 1 — Agglomerate, tuff
- 2 — Andersite, volcanic
- 3 — Porphyry dyke

Canadian Nickel Company Limited		Copper Cliff, Ontario POM 1NO	
SECTION 2000 S		SHEET	FIGURE 4
Project: MISS 2 CLAIM B.C.		Area: SIMILKAMEEN MINING DIVISION B.C.	
Supervisor: W. Groeneweg	Instrument:	Survey date:	
Compiled by: E. Hunter	Drawn by: D.W.Walsh	Date drawn: March, 1988	Revised:
Scale: 1: 1000	File:	N.T.S. 92 H 10E	

HIT 3
(1491(8))

HIT 4
(2166(6))

MISS
(1423(6))

HIT 4
(2166(6))

HIT 4
(2166(6))

HIT 4
(2166(6))

← ROCK GEOCHEMICAL ANOMALY

← SOIL GEOCHEMICAL ANOMALY

BEST VALUES

Au	345 ppb.
Ag	8·4 ppm.
As	289 ppm.
Cu	574 ppm.
Pb	449 ppm.
Zn	437 ppm.

BEST ROCK VALUES

	BEDROCK	TALUS
Au	65 ppb.	75 ppb.
Ag	3·0 ppm.	8·1 ppm.
As	81 ppm.	256 ppm.
Cu	459 ppm.	597 ppm.
Pb	2766 ppm.	239 ppm.
Zn	7152 ppm.	332 ppm.

ROCK GEOCHEMICAL ANOMALY

MISS 2

AXE 7000

OPEN

OPEN

Summers Creek

Summers Creek

+ Misselua Mountain

Pond

Road Marker "23 Km"

72409

72411

72412

No Outcrop

No Outcrop

Open Pine

Gossan

Gossan

Talus

Talus

Talus

Talus

Talus

(Carbonate)

(qtz, calcite)

(quartz, carbonate)

(epidote)

(pyrite)

(pyrite, qtz veins, manganese staining, malachite)

(qtz veins)

(malachite)

(arsenopyrite)

(cpy, argenite, py, qtz)

(galena, cpy, qtz, argenite, siderite)

(galena, siderite, qtz)

(siderite, py, galena)

(epidote, qtz, py.)

(cpy, molachite)

(pyrite, carbonate.)

(chalcopyrite)

SYMBOLS

- Outcrop Area
- x RX45453 — Rock sample number and location
- Geological contact (inferred)
- Swamp boundary and symbol
- Escarpment
- Fault (approximate)
- Talus — Talus boundary
- (P) Fossil location
- (X) Float angular
- Corner claim post
- Foliation (vertical, inclined) 30°
- Bedding (vertical, inclined) 30°
- Joint (inclined) 30°
- Quartz veins (vertical, inclined) 30°

LEGEND

Triassic — Jurassic Nicola Group

928	5	Diorite — syenite (synvolcanic alkalic intrusion)
904	4	Limestone
915	3	Volcanic sandstone.
913	2	Alteration Zone (quartz, illite, kaolin, chlorite, plagioclase)
936	1b	Volcanoclastic arenites, conglomerates.
907	1a	Augite plagioclase porphyry andesite basalt. Autoclastic flows and breccias Ash and lithic tuffs.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,243

Canadian Nickel Company Limited — Copper Cliff, Ontario POM 1NO

GEOLOGY AND BOREHOLE LOCATION MAP — SHEET — FIGURE 3

Project: HIT & MISS CLAIMS B.C. — Area: SIMILKAMEEN MINING DIVISION B.C.

Supervisor: W. Groeneweg — Instrument: — Survey date: June, 1985

Compiled by: W. Groeneweg — Drawn by: C. B. Satchelle — Date drawn: Sept, 1985 — Revised: Mar, 1988

Scale: 1:2500 — File: — N.T.S. 92 H 10E.