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PROJECT 329

PERCUSSION DRILLING REPORT

ON THE

CAROLIN OPTION

CARIBOO MINING DIVISION

BRITISH COLUMBIA

by

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and
P. E. Fox, Ph.D., P.Eng.

FOX GEOLOGICAL CONSULTANTS LTD.
1409 - 409 Granville Street
Vancouver, B.C. V6C 1T8

Cat, Wren, Dug and Easy Groups

NTS 93A/11W and 12E

52°38'N 121°30'W 32'58"

Work paid for by Dome Exploration (Canada) Ltd. Owner/Operator

MINISTRY OF ENERGY, MINES
AND PETROLEUM RESOURCES

Rec'd

DEC 17 1987

SUBJECT _____

FILE _____

VANCOUVER, B.C.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,669

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SUMMARY

This report summarizes results of a percussion drilling program on the Carolin Option groups, near Likely, B.C., Cariboo Mining Division, B.C. Work was completed between September 30th and October 29, 1987 and consisted of 1,356.4 metres (4,450 feet) of percussion drilling. One hundred and thirty seven overburden samples were collected and analyzed for gold using a heavy mineral separation. Six hundred and twenty-three bedrock samples were collected and analyzed for 30 elements by ICP methods and gold by combined Fire assay-atomic absorption techniques. All samples were analyzed by Acme Analytical Laboratories Ltd. of Vancouver, B.C.

INTRODUCTION

This report presents the results of the 1987 work program done on the Carolin Option, Cariboo Mining Division, British Columbia (Figure 1). The program, designed to follow up soil anomalies delineated by previous operators, was comprised of 1,356.4 metres of percussion drilling in 28 holes. In addition, limited trenching was performed near the location of visible gold in a float sample.

LOCATION AND ACCESS

The Carolin Option is located in central British Columbia, bordering the community of Likely. The approximate centre of the claims lies at 52°38'N latitude and 121°30'W longitude. The area is composed of low plateaus and rounded hills lying west of the Cariboo Mountain Range.

CLAIM INFORMATION

The Carolin Option is composed of 338 claim units divided into four groups situated within the Cariboo Mining Division on NTS map 93A/11 and 12 (Figure 2). The expiry dates in Table I below assume that current work described herein will be accepted for assessment purposes.

GENERAL GEOLOGY

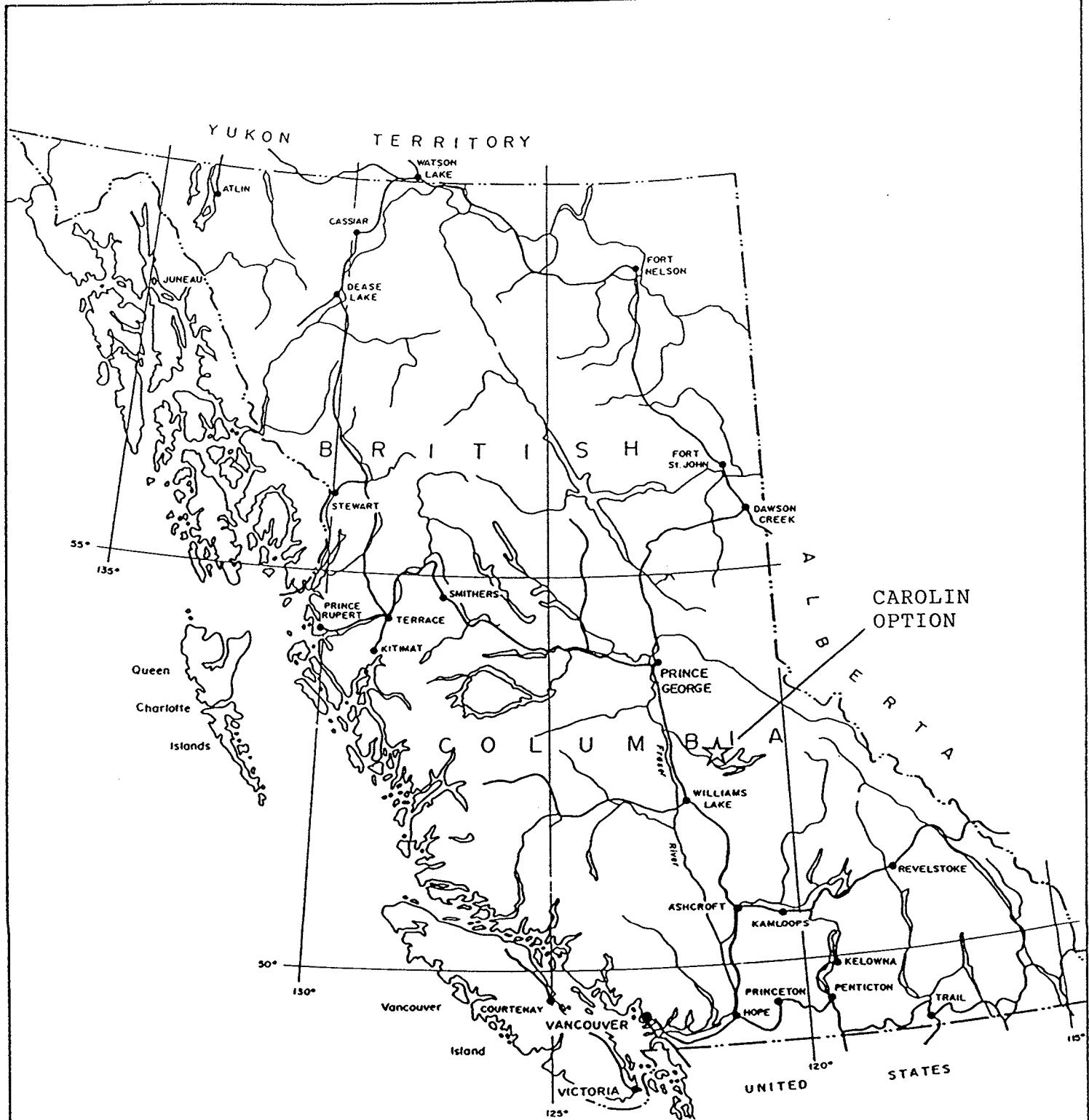
The Carolin Option is situated along the contact of the Quesnel Terrane and the Omineca Crystalline Belt. Rocks of the Quesnel Terrane are dominantly composed of volcanics of Lower Mesozoic age (Bailey, 1978). A basaltic unit composed of medium to coarse grained augite porphyry outcrops in the region of the Carolin Option. Several calc-alkalic stocks of Upper Triassic to Lower Jurassic age are noted throughout the Quesnel Terrane.

The eastern margin of the Quesnel Terrane is separated from the Lower Paleozoic Omineca Crystalline Belt by an unconformable contact. The Omineca Terrane is composed of metasediments of the Slide Mountain and Cariboo Groups (Bailey, 1978). In the vicinity of the Carolin Option, the metasediments are composed dominantly of graphitic argillite.

1987 WORK PROGRAM

The 1987 percussion drilling program was completed between September 30th and October 29, 1987. Accommodations were at the Northern Lights Lodge, near Likely, B.C. H. N. Horning Percussion Drilling of Kamloops was awarded the contract.

Four soil anomalies were tested by 1,356.4 metres of percussion drilling in 28 holes (Figure 3). In addition, a 15 metre trench was dug and sampled over an area where visible gold was found in float sample.



DOME EXPLORATION (CANADA) LTD.

PROPERTY LOCATION PLAN

CAROLIN OPTION

FOX GEOLOGICAL CONSULTANTS LTD.

DATE	N.T.S.	Dwg. No.
10Dec87		1

0 100 200 MILES
0 100 200 Km

TABLE I
CLAIM LIST

NAME	EXPIRY	UNITS	GROUP
AST 1	09/06/89	20	EASY
AUG 1	08/31/91	6	CAT
CAT	10/17/89	6	CAT
DOG	10/17/89	18	CAT
DUG	05/22/89	12	DUG
E 2	05/17/91	6	EASY
EASY 1	11/02/89	20	EASY
EASY 3	11/02/91	15	EASY
EASY 4	11/02/89	20	EASY
EASY 5	11/02/89	6	EASY
EASY 6	12/07/89	20	WREN
EASY 7	05/23/89	20	WREN
EJL	11/25/89	2	EASY
GAP	07/26/89	2	CAT
HEP FR	06/29/89	1	CAT
JUN 10	07/07/89	18	CAT
JUN 11	07/07/89	18	CAT
JUNE	06/28/89	20	DUG
LAKE 1	08/24/89	8	EASY
MARCH 1	03/17/92	20	
MARCH 2	03/17/91	4	CAT
MARK FR	06/22/89	1	WREN
MIKE FR	10/09/90	1	CAT
NOB 1	11/12/89	6	DUG
NOV 4	12/06/92	20	
ROSE 2	08/24/89	12	DUG
ROSE 3	12/15/89	15	DUG
ROSE 4 FR	12/15/89	1	DUG
TY	06/29/89	20	WREN

Sample Procedure

A 3 5/8" bit with a 2 1/4" inside diameter was used for overburden drilling, and a 2" bit was used once bedrock had been reached. One hundred and thirty-seven overburden samples and 623 bedrock samples were collected. Overburden drill cuttings were collected at 5 and 10 foot intervals, cut in two parts using a Jones splitter and analyzed for gold using a heavy mineral separation technique. Bedrock samples were collected at 5 foot intervals and a one-quarter split analyzed for 30 elements and gold. Sample discharge were left on site. Rock chip samples from trenching were analyzed for 30 elements and gold as well. All samples were analyzed by Acme Analytical Laboratories Ltd. of Vancouver, B.C. Percussion hole number, sample number, field notes and analytical results are provided in Appendix II. Details of the heavy element analysis are provided in Appendix I. The drill hole plan with projections is provided in Figure 3.

DRILL HOLE SUMMARIES

329-P1

Hole abandoned in overburden at 130 feet because of excessive cave. Light grey, fine grained clay was penetrated to 25 feet and fine grained brown sand to 130 feet.

329-P2

Hole drilled to a depth of 185 feet. A fine to medium grained brown sand with numerous quartz fragments was drilled from 0 to 150 feet. Bedrock was encountered at 150 feet, was composed of dark green, coarse grained augite basalt with local quartz-rich zones.

329-P3

Overburden to 15 feet and dark green augite porphyry basalt containing minor calcite, epidote and pyrite to 200 feet.

329-P4

Dark green augite porphyry basalt bedrock material encountered at five feet. Abundant calcite, trace to 2% hematite, trace epidote and mariposite noted in hole. Hole drilled to a depth of 300 feet.

329-P5

Hole penetrated clay and sand with abundant quartz to 75 feet and augite porphyry with local calcite, pyrite and epidote-rich zones to 220 feet.

329-P6

Hole abandoned in overburden at 85 feet. Material varied from silt to fine sand.

329-P7

Hole abandoned in overburden at 80 feet due to lost water circulation. Material consisted of fine to coarse grained sand-gravel.

329-P8

Overburden to 10 feet, bedrock composed of black, graphitic phyllite with up to 10% very fine grained pyrite to 190 feet. Local zones of quartz fragments.

329-P9

Brown, coarse grained gravel with abundant quartz drilled to 25 feet. Black graphitic phyllite and quartz fragments (5%) and very fine grained pyrite (up to 20%) to 190 feet.

329-P10

Hole penetrated sand and clay-rich overburden containing occasional quartz fragments to 35 feet and bedrock composed of basalt material, oxidized pyritic cubes and abundant quartz fragments to 90 feet. Hole abandoned because of excessive cave and poor recovery.

329-P11

Brown sand, gravel and trace amounts of quartz to 40 feet; light grey to green, fine grained andesite tuff to 260 feet. Trace to 3% clear quartz fragments, pyrite and a minor amounts of malachite were noted throughout.

329-P12

Light grey-green clay-rich overburden penetrated to 50 feet and light grey tuffaceous basalt and a trace amounts of pyrite to 135 feet. Hole was abandoned due to excessive cave.

329-P13

Hole penetrated clay and sand to 40 feet. Hole was abandoned at 55 feet in bedrock consisting of andesite tuff.

329-P14

Hole was abandoned in overburden at 140 feet. Overburden composed of gravel, angular fragments of augite porphyry, silt and clay. Trace amounts of quartz fragments noticed locally.

329-P15

Hole abandoned at 35 feet due to excessive cave. Overburden composed of dark grey argillite, light green tuff and trace amounts of pyrite.

329-P16

Hole penetrated clay-rich overburden to 20 feet, light to dark grey argillite to 50 feet, light green andesite tuff and trace amounts of pyrite to 75 feet. Hole abandoned at 75 feet.

329-P17

Overburden to 15 feet. Hole abandoned at 45 feet in dark grey argillite.

329-P18

Clay and sand to 40 feet, dark green augite porphyry and trace amounts of pyrite and minor quartz to 290 feet.

329-P19

Clay and sand to 35 feet, mixed zones of grey-green andesite tuff, augite porphyry and grey argillite to 180 feet. Quartz and calcite content varies from 2% to 10%.

329-P20

Hole abandoned at 40 feet in clay-rich overburden.

329-P21

Overburden to 15 feet and light grey siltstone containing 1% fine grained pyrite to 90 feet. Augite porphyry and trace to 10% pyrite, 2% to 10% quartz and trace amounts of mariposite penetrated to 250 feet.

329-P22

Clay and boulders to 15 feet, augite porphyry and trace to 2% pyrite, 1% to 5% quartz and trace amounts of mariposite drilled to 205 feet.

329-P23

Hole penetrated overburden to 17 feet and bedrock to 180 feet. Bedrock composed of fine grained augite porphyry and trace amounts of pyrite, quartz and mariposite.

329-P24

Sand to 20 feet and light grey, fine grained andesite containing a trace of pyrite to 75 feet. Medium to dark green augite porphyry with quartz to 5% and trace amounts of pyrite and mariposite from 75 feet to 170 feet.

329-P25

Overburden to 20 feet. Light grey-green, fine grained andesite tuff and trace amounts of pyrite, epidote and mariposite drilled to a total depth of 200 feet. Local zones of quartz and calcite to 10% noted throughout.

329-P26

Hole penetrated overburden to 25 feet and light to dark grey pyritic argillite to 200 feet. Unit is locally calcareous, quartz and calcite fragments to 10%. Fine grained pyrite from 1% to 10% noted throughout.

329-P27

Overburden to 40 feet. Bedrock to 150 feet consists of grey, clay-rich volcanic material with rusty vugs. Trace amounts of pyrite throughout.

329-P28

Hole penetrated light brown sand and gravel to 45 feet and black argillite, up to 10% calcite and trace amounts of pyrite drilled to a total depth of 150 feet.

RESULTS

Several samples taken from the percussion drill hole cuttings returned anomalous values for gold with a high of 1,115ppb over 1.5 metres.

In general, the black phyllite unit contains anomalous values over intervals of 5 to 7 metres.

Percussion holes drilled on the northern end of the Carolin Option claim block were either abandoned in overburden or encountered dark green augite porphyry basalt with minor amounts of grey andesite locally. Calcite and quartz were recovered in most holes and locally composed as much as 10% of the rock cuttings. Trace amounts of epidote, 2% to 8% pyrite and rare traces of hematite were also encountered. Gold contents ranged from 1ppb to 1,115ppb.

Drilling on the south portion of the claim block was dominantly within graphitic black argillite. Calcite and quartz to 15% of rock volume was encountered. Very fine grained pyrite composed as much as 10% of the unit. Gold values ranged from 1ppb to 168ppb.

All overburden samples were treated by heavy mineral analysis. Values range from 1ppb to 24,040ppb.

DISBURSEMENTS

1.	Salaries			
	P. E. Fox	Consultant	8 days @ \$400	\$1,200.00
	G. Goodall	Project Geologist	30 days @ \$260	7,800.00
	R. Konst	Sampler	30 days @ \$200	6,000.00
	R. MacDonald	Sampler	30 days @ \$200	6,000.00
				\$ 21,000.00
2.	Accommodation and Board			
		98 days @ \$45/day		4,410.00
3.	Vehicle Rentals and Maintenance			
		2 - 4x4 trucks 60 days @ \$50/day		3,000.00
4.	Percussion Drilling - 1,356.4 metres @ \$26.25/metre			35,605.50
5.	Geochemistry Analysis			
		137 Overburden Samples @ \$21.00	2,877.00	
		623 Rock Samples @ \$12.25	7,631.75	10,508.75
				\$ 74,524.25
				=====
	TOTAL DISBURSEMENTS			

Disbursements were allocated to the various groups proportional to man days of labour and feet of drilling as follows:

TABLE II

Group	Metres	Amount
CAT	338.3	\$17,938.00
DUG	315.5	19,422.00
EASY	352.1	17,458.00
WREN	350.5	19,684.00

Holes P27 and P28 were drilled on the CAT group between October 21st and October 22nd at a cost of \$5,172.00. This amount is included in the CAT statement above.

CONCLUSIONS

In general, percussion drilling results confirmed soil geochemical anomalies within the Carolin Option. Overburden values are not representative of bedrock and hence indicate a glacial till. Sporadic high gold values of no significance were encountered throughout the various bedrock units.

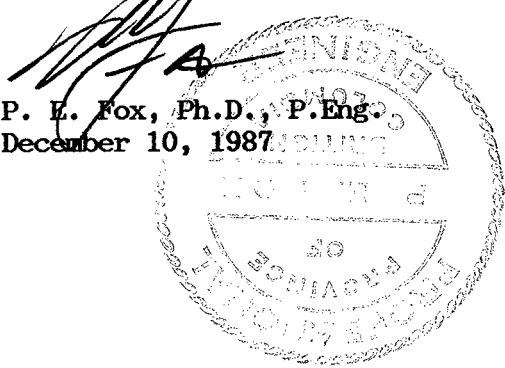
Prepared by:

FOX GEOLOGICAL CONSULTANTS LTD.



Geoff N. Goodall, B.Sc.

P. E. Fox, Ph.D., P.Eng.
December 10, 1987



CERTIFICATE

I, Geoffrey N. Goodall, of the City of Vancouver, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1984 with a Bachelor of Science degree in geology.
2. I have been practising my profession as a geologist since 1984.
3. I worked and supervised work on the Carolin Option for the period specified in this report.



Geoffrey N. Goodall, B.Sc.
December 10, 1987

REFERENCES

- Bailey, D.G. (1978): Geology of the Morehead Lake Area, Central British Columbia, Unpublished Ph.D. Thesis, Queen's University, Kingston, Ontario, Canada, 198 pages.
- Panteleyev, A. (1987): Quesnel Gold Belt: Alkalic Volcanic Terrane Between Horsefly and Quesnel Lakes, in Geological Fieldwork 1987, British Columbia Ministry of Energy, Mines and Petroleum Resources, Paper 1987-1, Number 2, pages 101-111.
- (1987): The Intermontane-Omineca Belt Boundary in the Quesnel Lake Area, East-Central, British Columbia: Tectonic Implications Based on Geology, Structure and Paleomagnetism, Unpublished Ph.D. Thesis, Carleton University, Ottawa, Ontario, Canada, 409 pages.
- Schmidt, A.J.: Geochemical Assessment Report on the Cariboo-Likely Project, 1984 Mt. Calvary Resources Ltd. Property Report.

A P P E N D I X I

GEOCHEMICAL ICP ANALYSIS

.500 gram sample is digested with 3ml 3-1-2 HCL-HNO₃-H₂O at 95 degrees C for one hour and is diluted to 10ml 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 limited by ICP is 3ppm.

Sample type: Soils -80 mesh, Au, Pt, Pd, Rh by FA-MS from 20gm sample.

HEAVY MINERAL SEPARATION PROCEDURE

Sample is wet panned to approximately 500gm, weighed, dried, weighed, and heavy minerals separated by Tetrabromo Ethane with S.G. of 2.96. The magnetic fraction is removed and the heavy mineral residual is weighed and analysed for gold by standard fire assay/atomic absorption techniques.

A P P E N D I X I I
FIELD DATA AND ANALYTICAL RESULTS

SAMPLE	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	S8	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	AU	ppb	TYPE	MATERIAL	COLOUR	REMARKS
8527																														260	CONC	SAND	GREY	P1 15'-20' FG LT.GREY CLAY		
8528																														143	CONC	SAND	GREY	P1 20'-25'		
8529																														520	CONC	GRAVEL	GREY	P1 25'-30' MG GREY GRAVEL		
8530																														230	CONC	GRAVEL	BROWN	P1 30'-40' MG BROWN SANDY GRAVEL		
8531																														580	CONC	GRAVEL	BROWN	P1 40'-50'		
8532																														310	CONC	SAND	BROWN	P1 50'-60' FG BROWN SAND		
8533																														230	CONC	SAND	BROWN	P1 60'-70'		
8534																														165	CONC	SAND	BROWN	P1 70'-80'		
8535																														86	CONC	SAND	BROWN	P1 80'-90'		
8536																														1020	CONC	SAND	BROWN	P1 90'-100'		
8537																														75	CONC	SAND	BROWN	P1 100'-110'		
8538																														13	CONC	SAND	BROWN	P1 110'-120'		
8539																														65	CONC	SAND	BROWN	P1 120'-130' EOH		
8540																														73	CONC	SAND	BROWN	P2 10'-20' OK BROWN FG CLAY		
8541																														90	CONC	SAND	BROWN	P2 20'-30'		
8542																														12540	CONC	SAND	BROWN	P2 30'-40' MG BROWN SAND		
8543																														302	CONC	SAND	BROWN	P2 40'-50'		
8544																														161	CONC	SAND	BROWN	P2 50'-60'		
8545																														27	CONC	SAND	BROWN	P2 60'-70'		
8546																														32	CONC	SAND	BROWN	P2 70'-80'		
8547																														1	CONC	SAND	BROWN	P2 80'-90' FG BROWN SAND W/QTZ		
8548																														420	CONC	SAND	BROWN	P2 90'-100'		
8549																														1	CONC	SAND	BROWN	P2 100'-110'		
8550																														1	CONC	SAND	BROWN	P2 110'-120'		
8551																														85	CONC	SAND	BROWN	P2 120'-130'		
8552																														3	CONC	SAND	BROWN	P2 130'-140' MG BROWN SAND		
8553																														1	CONC	SAND	BROWN	P2 140'-150'		
8554																														9	CONC	SAND	BROWN	P2 150'-155' MG BROWN SAND		
8555	1	529	6	45	0.1	23	19	469	4.47	5	5	4	59	1	2	2	106	2.19	0.065	7	38	1.41	218	0.24	12	1.58	0.03	0.07	1	3	CHIP	BEDROCK	GREEN	P2 155'-160' CG MATERIAL		
8556	2	192	10	57	0.1	23	17	591	4.67	11	5	3	91	1	3	2	120	3.15	0.069	7	36	1.65	48	0.23	12	1.83	0.04	0.10	1	5	CHIP	BEDROCK	GREEN	P2 160'-165' ABUND. QTZ FROM HOLE		
8557	2	156	13	67	0.1	22	18	667	5.08	12	5	3	101	1	3	2	140	3.10	0.068	7	28	1.63	64	0.24	7	1.96	0.04	0.09	1	2	CHIP	BEDROCK	GREEN	P2 165'-170' ABUND. QTZ		
8558	2	128	5	57	0.1	17	17	623	5.11	10	5	2	107	1	2	2	134	2.75	0.071	7	21	1.59	46	0.20	6	1.97	0.05	0.10	1	1	CHIP	BEDROCK	GREEN	P2 170'-175' QTZ		
8559	2	116	10	54	0.1	22	18	700	5.19	16	5	3	128	1	4	2	120	3.87	0.070	7	36	1.74	33	0.13	12	1.92	0.04	0.11	1	1	CHIP	BEDROCK	GREEN	P2 175'-180'		
8560	2	129	13	53	0.1	35	20	702	5.00	11	5	2	143	1	3	2	112	4.01	0.066	7	49	2.06	60	0.14	7	1.90	0.04	0.10	1	2	CHIP	BEDROCK	GREEN	P2 180'-185' EOH		
8561																														31	CONC	SILT	BROWN	P3 0'-10' CASING IN 08.		
8562																														1	CONC	SILT	BROWN	P3 10'-15' OVERBURDEN + BEDROCK		
8563	2	134	5	70	0.1	18	22	688	5.85	5	5	3	74	1	3	2	175	2.24	0.092	7	30	2.26	41	0.30	14	2.45	0.04	0.09	1	4	CHIP	BEDROCK	GREEN	P3 15'-20'		
8564	2	137	12	67	0.1	19	19	769	5.98	4	5	2	117	1	2	2	182	4.34	0.085	7	41	2.15	34	0.28	12	2.27	0.04	0.06	1	1	CHIP	BEDROCK	GREEN	P3 20'-25' FG AUGITE		
8565	2	129	8	51	0.3	15	19	968	4.82	4	5	1	221	1	2	2	95	8.10	0.084	7	30	1.67	35	0.09	6	1.66	0.02	0.22	1	220	CHIP	BEDROCK	GREEN	P3 25'-30' PORPHYRY LOCATED		
8566	2	117	6	65	0.1	30	20	743	5.74	2	5	2	116	1	2	2	164	3.19	0.093	8	64	2.61	29	0.31	2	2.05	0.04	0.04	1	1	CHIP	BEDROCK	GREEN	P3 30'-35'		
8567	3	125	8	67	0.2	31	25	777	6.27	5	5	1	174	1	2	2	140	5.81	0.067	6	98	3.26	28	0.04	5	2.75	0.02	0.10	1	6	CHIP	BEDROCK	GREEN	P3 35'-40'		
8568	2	138	9	52	0.2	28	23	788	5.22	3	5	1	272	1	2	2	76	7.91	0.069	5	62	2.34	26	0.02	4	2.09	0.01	0.17	1	3	CHIP	BEDROCK	GREEN	P3 40'-45'		
8569	3	123	7	63	0.1	33	24	968	5.65	6	5	1	214	1	3	2	124	6.66	0.070	6	88	2.06	35	0.05	7	2.19	0.01	0.16	1	7	CHIP	BEDROCK	GREEN	P3 45'-50'		
8570	2	123	7	61	0.1	37	24	863	6.08	2	5	2	168	1	2	2	166	4.19	0.072	5	87	2.41	203	0.22	10	2.19	0.03	0.09	1	4	CHIP	BEDROCK	GREEN	P3 50'-60' 10' TO CLEAR HOLE		
8571	2	118	11	63	0.1	36	21	895	5.92	2	5	2	155	1	2	2	173	3.26	0.071	5	65	2.57	115	0.31	14	2.10	0.03	0.07	1	2	CHIP	BEDROCK	GREEN	P3 60'-65'		
8572	2	115	5	72	0.1	21	23	1040	6.36	2	5	3	171	1	3	2	179	3.97	0.081	7	27	2.70	74	0.29	10	2.45	0.03	0.08	1	1	CHIP	BEDROCK	GREEN	P3 65'-70' DRILLED DRY TO 80'		
8573	2	118	6	63	0.1	37	22	920	5.92	2	5	1	161	1	2	2	159	4.27	0.079	5	74	2.55	63	0.24	9	2.15	0.03	0.08	1	1	CHIP	BEDROCK	GREEN	P3 70'-75'		
8574	2	123	5	66	0.1	33	22	958	5.96	3	5	2	162	1	3	2	169	3.97	0.081	6	62	2.72	112	0.32	9	2.23	0.03	0.06	1	1	CHIP	BEDROCK	GREEN	P3 75'-80'		
8575	2	137	12	71	0.1	30	23	940	6.18	3	5	2	141	1	2	2	173	3.90	0.083	7	46	2.32	158	0.31	10	2.41	0.03	0.07	1	7	CHIP	BEDROCK	GREEN	P3 80'-85'		
8576	2	116	9	67	0.1	27	23	897	6.04	3	5	2	152	1	2	2	159	3.99	0.075	6	48	2.30	124	0.23	7	2.29	0.03	0.08	1	1	CHIP	BEDROCK	GREEN	P3 85'-90'		
8577	1	11																																		

SAMPLE	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	S8	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	AU	ppb	TYPE	MATERIAL	COLOUR	REMARKS
	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	%	%	ppm	TYPE	MATERIAL	COLOUR	REMARKS														
8579	2	124	8	60	0.1	39	22	760	5.48	2	5	1	129	1	5	2	146	2.76	0.078	6	55	2.63	80	0.28	3	1.98	0.03	0.07	1	2 CHIP	BEDROCK	GREEN	P3 100'-105'			
8580	2	122	13	64	0.1	37	23	757	5.60	4	5	1	117	1	3	2	155	2.37	0.084	4	58	2.48	49	0.33	10	2.03	0.04	0.06	1	1 CHIP	BEDROCK	GREEN	P3 105'-110'			
8581	2	120	14	62	0.1	39	22	821	5.44	2	5	2	123	1	2	2	145	2.97	0.072	5	51	2.90	57	0.30	10	2.28	0.03	0.08	1	1 CHIP	BEDROCK	GREEN	P3 110'-115'			
8582	2	98	10	60	0.1	69	24	810	5.32	2	5	2	128	1	2	2	129	3.40	0.070	6	77	3.70	47	0.26	6	2.54	0.03	0.05	1	1 CHIP	BEDROCK	GREEN	P3 115'-120'			
8583	1	80	10	53	0.1	63	22	871	4.88	2	5	1	258	1	2	2	108	8.11	0.059	6	138	3.48	276	0.14	2	2.51	0.01	0.09	1	2 CHIP	BEDROCK	GREEN	P3 120'-125'			
8584	2	96	10	61	0.2	50	25	849	5.55	5	5	2	259	1	2	2	102	7.33	0.075	6	117	3.06	131	0.03	4	2.76	0.01	0.14	3	147 CHIP	BEDROCK	GREEN	P3 125'-130'			
8585	2	95	8	58	0.1	48	24	897	5.45	2	5	1	250	1	2	2	107	7.37	0.068	6	121	2.86	75	0.04	5	2.60	0.01	0.14	2	48 CHIP	BEDROCK	GREEN	P3 130'-135'			
8586	3	68	3	60	0.1	73	29	994	6.22	2	5	1	231	1	2	2	142	6.18	0.057	4	213	4.59	50	0.09	4	2.97	0.01	0.07	1	18 CHIP	BEDROCK	GREEN	P3 135'-140' PARTICLES OF CALCITE			
8587	2	116	7	64	0.1	53	26	937	6.24	2	5	2	206	1	2	2	145	5.09	0.073	6	137	3.76	72	0.14	4	2.63	0.02	0.10	1	2 CHIP	BEDROCK	GREEN	P3 140'-145'			
8588	2	108	6	64	0.1	53	25	920	5.75	2	5	2	213	1	2	2	142	5.87	0.070	5	131	3.60	62	0.20	4	2.64	0.01	0.07	1	3 CHIP	BEDROCK	GREEN	P3 145'-150' TRACE PYRITES			
8589	2	113	8	64	0.1	52	24	941	5.98	5	5	1	186	1	2	2	163	4.52	0.079	5	110	3.54	87	0.30	9	2.56	0.03	0.08	1	4 CHIP	BEDROCK	GREEN	P3 150'-155' <1mm TO 1.5mm			
8590	2	109	11	60	0.2	46	23	909	5.68	2	5	1	2	167	1	3	2	160	4.03	0.080	5	95	3.15	59	0.32	10	2.23	0.03	0.06	1	32 CHIP	BEDROCK	GREEN	P3 155'-160' TRACE EPIDOTE		
8591	2	98	9	57	0.1	54	24	953	5.58	2	5	2	184	1	2	2	151	4.53	0.071	4	117	3.31	54	0.29	7	2.28	0.03	0.05	1	21 CHIP	BEDROCK	GREEN	P3 160'-165'			
8592	3	108	6	62	0.1	52	24	967	5.94	2	5	2	192	1	2	2	171	4.43	0.071	5	121	3.58	50	0.31	7	2.47	0.03	0.05	1	7 CHIP	BEDROCK	GREEN	P3 165'-170'			
8593	2	88	12	61	0.2	61	26	1035	5.82	2	5	2	255	1	2	2	164	5.43	0.063	4	174	4.00	54	0.25	5	2.80	0.01	0.04	1	12 CHIP	BEDROCK	GREEN	P3 170'-175'			
8594	2	89	6	59	0.2	46	22	943	5.32	2	5	1	2	253	1	2	2	143	6.35	0.069	6	118	3.09	72	0.22	5	2.49	0.01	0.07	1	9 CHIP	BEDROCK	GREEN	P3 175'-180'		
8595	2	98	7	59	0.2	46	23	851	5.30	3	5	1	2	162	1	2	2	142	3.67	0.075	5	86	2.80	44	0.23	7	2.31	0.02	0.07	1	3 CHIP	BEDROCK	GREEN	P3 180'-185'		
8596	2	88	12	56	0.1	55	23	837	4.96	2	5	2	132	1	2	2	137	2.86	0.072	3	86	2.83	33	0.25	4	2.23	0.02	0.05	1	38 CHIP	BEDROCK	GREEN	P3 185'-190'			
8597	2	100	12	61	0.1	43	23	856	5.34	3	5	1	137	1	2	2	154	3.03	0.077	4	70	2.54	70	0.26	3	2.29	0.03	0.05	1	33 CHIP	BEDROCK	GREEN	P3 190'-195'			
8598	1	101	10	63	0.1	44	22	810	5.09	2	5	1	2	138	1	2	2	147	2.95	0.071	3	88	2.66	37	0.29	4	2.21	0.03	0.04	1	18 CHIP	BEDROCK	GREEN	P3 195'-200' DK.GRN AUG.POR. EOH		
8599																																				
8600	2	139	4	61	0.1	33	24	958	5.27	2	5	1	138	1	2	2	117	6.46	0.051	4	76	2.55	114	0.09	5	2.58	0.02	0.10	2	1 CHIP	BEDROCK	GREY	P4 0'-10' 5'OB. 5'BEDROCK			
8601	1	122	4	56	0.2	34	23	764	4.57	2	5	1	126	1	2	2	123	4.38	0.054	3	64	2.40	175	0.20	5	2.45	0.03	0.09	1	1 CHIP	BEDROCK	GREY	P4 20'-25'			
8602	2	105	7	47	0.2	25	22	821	4.88	4	5	1	190	1	2	2	62	6.87	0.051	4	48	2.35	104	0.01	3	1.63	0.01	0.23	2	15 CHIP	BEDROCK	GREY	P4 25'-30'			
8603	2	127	6	59	0.1	31	24	1042	5.25	2	5	1	135	1	2	2	150	5.50	0.056	4	69	2.29	399	0.18	2	2.43	0.03	0.10	1	2 CHIP	BEDROCK	GREY	P4 30'-35'			
8604	2	98	6	55	0.2	27	21	877	4.80	2	5	1	145	1	2	2	60	7.29	0.054	5	48	2.05	114	0.01	5	1.81	0.01	0.25	2	3 CHIP	BEDROCK	GREY	P4 35'-40'			
8605	2	120	7	58	0.2	28	22	864	5.18	2	5	1	137	1	2	2	129	5.72	0.047	3	60	2.41	55	0.14	6	2.43	0.02	0.13	1	1 CHIP	BEDROCK	GREY	P4 40'-45'			
8606	1	123	9	60	0.2	27	21	729	4.77	2	5	1	148	1	2	2	136	4.49	0.049	3	49	2.59	100	0.24	4	2.77	0.02	0.11	1	1 CHIP	BEDROCK	GREEN	P4 45'-50' DK GREEN MATERIAL			
8607	2	115	8	64	0.2	33	24	855	5.34	4	5	1	2	148	1	2	2	138	5.08	0.071	4	64	2.52	67	0.14	6	2.53	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 50'-55'		
8608	2	86	6	51	0.2	33	20	829	4.65	2	5	1	177	2	2	2	85	6.67	0.077	5	58	2.34	55	0.04	5	1.59	0.02	0.15	1	1 CHIP	BEDROCK	GREEN	P4 55'-60'			
8609	1	113	8	53	0.4	27	20	880	4.71	2	5	1	197	1	2	2	79	6.06	0.059	4	45	2.68	64	0.04	4	1.79	0.01	0.14	1	6 CHIP	BEDROCK	GREEN	P4 60'-65'			
8610	2	96	4	52	0.2	41	21	883	4.74	2	5	1	198	1	2	2	82	6.00	0.074	5	70	2.80	54	0.10	2	1.80	0.01	0.13	1	2 CHIP	BEDROCK	GREEN	P4 65'-70' ABUND.CAL.VEINS,MARP.			
8611	1	101	8	51	0.2	40	22	833	4.82	2	5	2	192	1	2	2	104	5.37	0.055	4	77	2.99	61	0.13	3	2.14	0.02	0.10	1	5 CHIP	BEDROCK	GREEN	P4 70'-75' CALCITE CHIPS TO 8%			
8612	2	95	6	58	0.3	59	24	826	5.13	2	5	2	174	1	2	2	103	5.27	0.071	5	127	3.38	40	0.04	4	2.44	0.01	0.07	1	1 CHIP	BEDROCK	GREEN	P4 75'-80'			
8613	2	112	6	60	0.1	35	25	815	5.24	2	5	2	160	1	2	2	82	6.02	0.069	6	67	2.88	41	0.01	5	2.08	0.01	0.15	1	1 CHIP	BEDROCK	GREEN	P4 80'-85'			
8614	3	130	2	61	0.1	26	21	883	5.41	2	5	2	186	1	2	2	74	6.70	0.072	6	47	2.45	41	0.01	3	2.11	0.01	0.18	1	6 CHIP	BEDROCK	GREEN	P4 85'-90'			
8615	2	116	8	56	0.2	25	21	907	4.87	4	5	2	164	1	3	2	68	7.04	0.067	6	46	2.10	49	0.01	4	1.77	0.01	0.19	1	9 CHIP	BEDROCK	GREEN	P4 90'-95'			
8616	2	110	6	53	0.2	25	20	960	4.87	7	5	1	190	1	2	2	72	7.81	0.065	5	46	2.05	43	0.01	4	2.01	0.01	0.19	2	2 CHIP	BEDROCK	GREEN	P4 95'-100'			
8617	2	117	5	52	0.3	28	21	941	4.74	11	5	1	2																							

SAMPLE	Mg ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe ppm	As %	U ppm	Au ppm	Th ppm	SR ppm	CD ppm	Sb ppm	Bi ppm	V ppm	Ca ppm	P ppm	La ppm	Cr ppm	Mg ppm	Ba ppm	Ti ppm	B ppm	Al ppm	Na ppm	K ppm	W ppm	Au ppb	TYPE	MATERIAL	COLOUR	REMARKS
8631	2	88	5	57	0.1	58	25	870	5.69	5	5	1	256	1	2	2	101	7.73	0.069	5	163	3.29	92	0.01	2	2.43	0.01	0.11	1	6 CHIP	BEDROCK	GREEN	P4 170'-175' DK.GREEN,10% CAL.		
8632	2	87	5	54	0.1	78	27	947	5.42	5	5	1	267	1	2	2	110	****0.062	5	184	3.03	97	0.06	2	2.40	0.01	0.07	2	2 CHIP	BEDROCK	GREEN	P4 175'-180' TRACE TO 2% HEM.			
8633	1	97	2	57	0.1	73	26	877	5.62	6	5	1	222	1	2	2	113	6.56	0.068	5	134	3.22	79	0.11	2	2.35	0.01	0.08	1	3 CHIP	BEDROCK	GREEN	P4 180'-185' TRACE EPIDOTE		
8634	2	102	6	57	0.1	77	26	814	5.47	7	5	1	194	1	2	2	116	5.56	0.076	5	128	3.16	49	0.15	3	2.29	0.02	0.07	1	1 CHIP	BEDROCK	GREEN	P4 185'-190'		
8635	2	110	8	59	0.1	68	26	792	5.64	6	5	2	180	1	2	2	130	4.49	0.078	5	113	3.28	56	0.19	4	2.39	0.02	0.08	1	1 CHIP	BEDROCK	GREEN	P4 190'-195'		
8636	2	113	7	64	0.1	44	24	804	5.91	11	5	2	168	1	2	2	141	3.73	0.081	6	73	3.33	47	0.21	3	2.61	0.02	0.10	1	1 CHIP	BEDROCK	GREEN	P4 195'-200'		
8637	2	123	8	66	0.1	37	24	798	6.07	12	5	2	168	1	2	2	148	3.27	0.080	6	61	3.39	92	0.23	8	2.72	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 200'-205'		
8638	1	122	3	69	0.1	32	23	810	6.00	13	5	2	163	1	2	2	147	3.53	0.079	6	55	3.07	100	0.22	2	2.72	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 205'-210'		
8639	2	125	8	71	0.1	29	23	827	6.17	13	5	3	162	1	2	2	152	3.77	0.080	6	50	3.02	71	0.23	6	2.79	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 210'-215'		
8640	2	121	8	66	0.1	31	23	799	5.93	15	5	2	179	1	2	2	146	4.14	0.080	6	57	2.73	194	0.20	7	2.76	0.02	0.12	1	2 CHIP	BEDROCK	GREEN	P4 215'-220'		
8641	2	110	3	62	0.1	51	25	860	5.74	13	5	2	236	1	2	2	128	5.37	0.072	6	128	3.18	275	0.15	6	2.68	0.02	0.13	1	1 CHIP	BEDROCK	GREEN	P4 220'-225'		
8642	2	109	7	59	0.1	53	24	848	5.54	9	5	1	230	1	2	2	120	5.30	0.070	6	147	3.35	130	0.15	3	2.53	0.01	0.10	1	1 CHIP	BEDROCK	GREEN	P4 225'-230'		
8643	1	101	7	59	0.1	63	25	807	5.48	11	5	2	216	1	2	2	125	4.41	0.070	6	144	3.65	148	0.17	6	2.61	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 230'-235'		
8644	1	99	6	58	0.1	67	25	829	5.39	7	5	2	227	1	2	2	124	4.87	0.069	6	165	3.74	126	0.18	5	2.65	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 235'-240'		
8645	2	100	5	59	0.1	64	25	841	5.43	10	5	2	236	1	2	2	129	5.29	0.069	6	180	3.62	128	0.18	3	2.62	0.02	0.08	1	1 CHIP	BEDROCK	GREEN	P4 240'-245'		
8646	1	109	5	60	0.1	54	24	811	5.49	16	5	2	206	1	3	2	135	4.61	0.075	6	124	3.28	133	0.20	9	2.48	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 245'-250'		
8647	1	105	9	61	0.1	50	24	800	5.50	16	5	2	201	1	3	2	142	4.43	0.075	6	107	3.22	143	0.22	6	2.48	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 250'-255'		
8648	1	108	5	61	0.1	57	25	795	5.62	17	5	2	204	1	2	2	141	4.33	0.076	6	121	3.32	145	0.21	6	2.57	0.02	0.10	1	1 CHIP	BEDROCK	GREEN	P4 255'-260'		
8649	1	107	9	60	0.1	63	25	797	5.55	13	5	2	193	1	2	2	136	4.19	0.075	6	124	3.43	155	0.22	5	2.55	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 260'-265'		
8650	1	102	2	58	0.1	70	26	748	5.24	16	5	2	173	1	2	2	123	3.72	0.074	6	123	3.40	143	0.20	5	2.45	0.02	0.09	1	1 CHIP	BEDROCK	GREEN	P4 265'-270'		
8651	1	96	5	55	0.1	71	25	697	5.05	15	5	2	147	1	2	2	118	2.95	0.074	6	111	3.34	140	0.20	7	2.38	0.02	0.08	1	1 CHIP	BEDROCK	GREEN	P4 270'-275'		
8652	1	103	7	56	0.1	70	25	714	5.12	19	5	1	145	1	3	2	119	3.03	0.078	6	103	3.35	126	0.22	4	2.36	0.03	0.08	1	1 CHIP	BEDROCK	GREEN	P4 275'-280'		
8653	1	105	6	57	0.1	69	24	721	5.09	18	5	1	2	157	1	2	2	123	3.37	0.073	5	105	3.22	121	0.21	5	2.35	0.02	0.07	1	3 CHIP	BEDROCK	GREEN	P4 280'-285'	
8654	2	94	8	56	0.1	57	23	789	5.19	16	5	1	226	1	2	2	130	5.22	0.069	5	112	3.09	110	0.22	2	2.34	0.02	0.07	1	1 CHIP	BEDROCK	GREEN	P4 285'-290'		
8655	1	104	15	59	0.2	50	25	803	5.36	14	5	2	241	1	2	2	134	5.49	0.070	6	102	3.21	95	0.20	7	2.46	0.02	0.07	1	1 CHIP	BEDROCK	GREEN	P4 295'-300' IN DK.GREEN AUG.? EOH		
8656	1	99	13	58	0.2	57	24	807	5.48	14	5	2	267	1	2	2	131	5.48	0.071	6	143	3.46	82	0.14	6	2.59	0.02	0.07	1	2 CHIP	BEDROCK	GREEN	P4 295'-300' IN DK.GREEN AUG.? EOH		
8657	1	118	12	78	0.1	51	26	934	6.38	26	5	1	3	162	1	2	2	184	3.99	0.087	7	110	3.08	43	0.23	4	2.68	0.02	0.06	1	1 CHIP	BEDROCK	GREEN	P5 5'-10' LT.GREY-GREEN,FG	
8658	2	108	6	69	0.1	41	25	1078	5.89	25	5	2	286	1	2	2	162	9.77	0.070	7	140	3.06	35	0.02	2	2.70	0.01	0.04	4	62 CHIP	BEDROCK	GREEN	P5 10'-15' STARTED USING H2O		
8659	2	119	15	65	0.2	51	25	913	6.25	34	5	3	181	1	2	2	182	5.84	0.071	7	138	3.13	58	0.29	8	2.52	0.03	0.04	1	16 CHIP	BEDROCK	GREEN	P5 15'-20' HAD TO ADD BENTONITE		
8660	1	118	12	66	0.1	52	24	966	6.10	26	5	2	243	1	2	2	171	6.80	0.080	8	136	3.15	38	0.11	4	2.55	0.02	0.04	1	7 CHIP	BEDROCK	GREEN	P5 20'-25'		
8661	2	117	11	65	0.2	59	28	1043	6.36	27	5	2	312	1	2	2	169	6.78	0.065	7	193	3.94	32	0.05	4	2.80	0.02	0.03	1	1 CHIP	BEDROCK	GREEN	P5 25'-30'		
8662	2	127	8	61	0.1	54	26	1013	6.16	19	5	2	269	1	2	2	176	5.69	0.062	7	157	3.75	51	0.20	3	2.58	0.02	0.03	1	1 CHIP	BEDROCK	GREY	P5 30'-35' GREY,BR. SANDY MATERIAL		
8663	1	106	7	59	0.2	39	23	1043	5.62	48	5	2	278	1	4	2	107	6.25	0.085	7	97	3.27	350	0.01	5	1.72	0.01	0.11	1	2 CHIP	BEDROCK	GREY	P5 35'-40' AUGITE PORPHYRY		
8664	1	108	10	62	0.3	46	26	947	6.21	44	5	3	251	1	4	2	144	4.85	0.090	8	155	3.69	58	0.02	6	2.36	0.02	0.09	1	1 CHIP	BEDROCK	GREY	P5 40'-45' TRACE TO 2% QTZ		
8665	2	107	15	60	0.1	50	27	1003	6.38	31	5	2	284	1	2	2	150	5.26	0.079	7	181	3.93	70	0.01	5	2.29	0.03	0.08	1	2 CHIP	BEDROCK	GREY	P5 45'-50'		
8666	4	102	6	62	0.4	41	22	1032	5.81	59	5	1	3	271	3	3	2	78	6.57	0.076	6	134	3.27	38	0.01	6	1.26	0.01	0.16	2	6 CHIP	BEDROCK	BROWN	P5 50'-55' SANDY BR. GRAVEL CAVE ?	
8667	3	67	9	51	0.5	41	19	1026	5.22	71	5	1	2	387	4	2	2	39	****0.054	4	79	3.38	40	0.01	2	0.58	0.01	0.15	5	82 CHIP	BEDROCK	GREY	P5 55'-60' ABUND. QTZ		
8668	3	96	6	71	0.4	47	23	1028	5.81	53	6	1	3	299	6	2	2	87	6.76	0.069	5	107	3.58	104	0.01	7	1.30	0.01	0.11	2	14 CHIP	BEDROCK	GREY	P5 60'-65' ABUND. QTZ	
8669	3	94	9	63	0.2	37	23	963	6.33	29	5	1	3	211	3	2	2	116	5.24	0.074	7	123	3.73	369	0.01	5	1.98	0.01							

SAMPLE	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	S8	BI	V	CA	P	LA	CR	MG	BA	TI	S	AL	NA	K	W	AU	ppb	TYPE	MATERIAL	COLOUR	REMARKS
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb																		
8683	1	114	9	64	0.1	45	23	860	5.81	15	6	1	3	162	1	2	2	154	3.82	0.103	9	80	2.81	92	0.25	4	2.23	0.02	0.04	1	1 CHIP	BEDROCK	GREEN	P5 135'-140'		
8684	3	101	9	59	0.4	37	21	907	5.78	20	3	2	276	1	2	2	112	6.02	0.088	7	76	2.96	60	0.10	3	1.81	0.01	0.10	1	5 CHIP	BEDROCK	GREEN	P5 140'-145'			
8685	3	113	8	61	0.3	28	22	861	6.15	15	3	2	253	1	2	2	155	5.30	0.086	7	59	2.73	64	0.16	2	2.08	0.02	0.10	1	3 CHIP	BEDROCK	GREEN	P5 145'-150'			
8686	2	114	10	64	0.2	24	22	815	6.17	12	7	1	2	197	1	2	2	180	4.58	0.091	8	57	2.51	68	0.25	4	2.19	0.02	0.09	1	2 CHIP	BEDROCK	GREEN	P5 155'-160'		
8687	2	110	8	62	0.3	24	21	791	6.10	11	7	3	172	1	2	2	175	4.05	0.092	8	54	2.50	54	0.25	4	2.11	0.02	0.08	1	2 CHIP	BEDROCK	GREEN	P5 155'-160' PYRITE IN SAMPLE			
8688	2	111	9	63	0.1	26	21	848	6.14	9	7	1	3	154	1	2	2	181	3.85	0.094	8	58	2.61	86	0.26	8	2.19	0.02	0.08	1	2 CHIP	BEDROCK	GREEN	P5 160'-165'		
8689	3	126	9	63	0.1	33	22	817	5.97	11	5	2	129	1	2	2	168	3.43	0.087	8	65	2.62	81	0.23	2	2.11	0.02	0.06	1	1 CHIP	BEDROCK	GREEN	P5 165'-170'			
8690	3	115	6	65	0.1	25	20	841	6.09	11	5	3	122	1	2	2	181	3.46	0.090	7	50	2.43	201	0.29	2	2.23	0.02	0.05	1	2 CHIP	BEDROCK	GREEN	P5 170'-175' TRACE EPIDOTE HEM.			
8691	2	107	11	63	0.2	24	23	931	6.18	17	3	1	2	269	1	2	2	136	5.80	0.087	7	41	2.37	371	0.16	6	1.97	0.01	0.12	1	15 CHIP	BEDROCK	GREEN	P5 175'-180' MODERATELY TO HIGHLY		
8692	3	109	10	64	0.2	35	22	997	6.02	9	5	1	2	171	1	2	2	160	4.48	0.089	8	65	2.78	310	0.22	3	2.21	0.02	0.06	1	69 CHIP	BEDROCK	GREEN	P5 180'-185' CALCAREOUS THROUGHOUT		
8693	2	110	9	61	0.1	42	21	833	5.54	7	5	1	3	123	1	2	2	160	3.31	0.090	6	62	2.62	237	0.23	3	1.99	0.02	0.05	1	1 CHIP	BEDROCK	GREEN	P5 185'-190'		
8694	2	112	11	65	0.3	42	22	803	5.66	8	7	1	3	131	1	2	2	167	3.38	0.092	6	62	2.63	131	0.24	3	2.02	0.02	0.04	1	4 CHIP	BEDROCK	GREEN	P5 190'-195'		
8695	2	113	14	67	0.2	42	22	831	5.87	11	6	1	3	136	1	2	2	173	3.28	0.086	5	64	2.80	124	0.28	4	2.18	0.03	0.05	1	3 CHIP	BEDROCK	GREEN	P5 195'-200'		
8696	3	113	9	69	0.3	42	23	907	6.13	10	5	1	2	174	1	2	2	181	4.22	0.085	5	89	3.10	106	0.27	3	2.45	0.02	0.05	1	3 CHIP	BEDROCK	GREEN	P5 200'-205'		
8697	2	114	9	65	0.3	42	23	927	6.09	14	6	1	2	194	1	2	2	176	4.70	0.085	6	98	3.30	111	0.26	5	2.51	0.02	0.05	1	2 CHIP	BEDROCK	GREEN	P5 205'-210'		
8698	2	112	12	64	0.1	52	24	860	5.92	9	6	1	2	153	1	2	2	171	3.75	0.092	6	105	3.55	86	0.27	2	2.52	0.02	0.04	1	2 CHIP	BEDROCK	GREEN	P5 210'-215'		
8699	2	113	14	68	0.1	58	24	884	6.11	8	5	1	3	162	1	2	2	170	3.99	0.093	6	118	3.66	66	0.27	4	2.59	0.03	0.04	1	1 CHIP	BEDROCK	GREEN	P5 215'-220' EOH		
8700																																				
8701																																				
8702																																				
8703																																				
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8720																																				
8721	22	74	51	477	2.0	108	24	734	6.63	64	3	4	15	2	23	2	2	20	0.25	0.068	5	11	0.17	55	0.01	4	0.37	0.01	0.10	1	122 CHIP	BEDROCK	BLACK	P8 10'-15' PHYLLITE		
8722	27	98	67	267	3.3	70	18	258	5.63	55	3	3	22	4	12	2	2	17	0.49	0.054	2	8	0.22	24	0.01	2	0.21	0.01	0.07	1	155 CHIP	BEDROCK	BLACK	P8 15'-20'		
8723	30	89	55	166	3.7	57	13	553	5.25	55	3	3	71	4	12	2	2	9	2.00	0.052	2	8	0.90	25	0.01	2	0.16	0.01	0.07	1	174 CHIP	BEDROCK	BLACK	P8 20'-25' V.F.G. PYRITE		
8724	26	76	54	160	3.6	49	12	807	4.72	44	4	3	89	2	10	2	2	8	2.49	0.054	2	10	1.11	26	0.01	3	0.16	0.01	0.07	1	126 CHIP	BEDROCK	BLACK	P8 25'-30'		
8725	28	53	59	169	3.2	42	12	1266	4.70	36	4	3	126	2	9	2	2	8	3.96	0.045	2	9	1.69	25	0.01	2	0.15	0.01	0.07	2	135 CHIP	BEDROCK	BLACK	P8 30'-35'		
8726	30	86	76	175	3.6	47	11	986	4.94	46	3	2	107	4	8	2	2	8	3.18	0.049	2	9	1.38	26	0.01	2	0.16	0.01	0.07	1	151 CHIP	BEDROCK	BLACK	P8 35'-40'		
8727	37	83	88	134	4.8	59	14	650	5.76	57	6	4	74	2	11	2	2	7	2.06	0.052	2	7	0.90	24	0.01	2	0.17	0.01	0.08	1	139 CHIP	BEDROCK	BLACK	P8 40'-45'		
8728	39	97	91	149	5.1	61	14	786	5.96	61	4	3	95	2	12	2	2	8	2.69	0.055	2	8	1.18	26	0.01	2	0.18	0.01	0.09	1	101 CHIP	BEDROCK	BLACK	P8 45'-50' PY. THROUGHOUT		
8729	28	72	71	160	3.6	51	12	821	5.35	51	4	2	96	3	11	2	2	8	2.72	0.050	2	7	1.20	25	0.01	2	0.16	0.01	0.07	1	126 CHIP	BEDROCK	BLACK	P8 50'-		

SAMPLE	MD 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	S8 ppm	BI ppm	V ppm	CA ppm	P ppm	LA ppm	CR ppm	MG ppm	8A ppm	TI ppm	B ppm	AL ppm	NA ppm	K ppm	W ppm	AU ppb	TYPE	MATERIAL	COLOUR	REMARKS
8735	27	79	63	153	3.1	54	11	648	5.15	60	5	4	111	1	7	2	12	2.52	0.048	2	9	1.07	25	0.01	2	0.22	0.01	0.05	2	154	CHIP	BEDROCK	BLACK	P8 80'-85' 5-10% QTZ FRAGMENTS	
8736	24	77	54	158	2.6	59	12	668	5.33	64	5	3	115	1	5	2	12	2.60	0.048	2	9	1.10	25	0.01	3	0.25	0.01	0.06	2	8	CHIP	BEDROCK	BLACK	P8 85'-90' 2-5% QTZ	
8737	20	77	46	140	2.0	54	11	737	5.04	65	5	3	128	1	5	2	13	3.04	0.046	2	8	1.25	25	0.01	4	0.18	0.01	0.05	1	42	CHIP	BEDROCK	BLACK	P8 90'-95' 2-5% QTZ	
8738	19	94	37	130	1.8	70	13	743	4.99	82	5	3	129	1	6	2	14	3.27	0.048	2	18	1.65	31	0.01	2	0.22	0.01	0.06	2	52	CHIP	BEDROCK	BLACK	P8 95'-100' 2-5% QTZ	
8739	18	86	42	143	1.8	83	15	707	5.18	87	5	3	118	1	2	2	18	2.99	0.051	2	30	1.77	28	0.01	4	0.29	0.01	0.05	1	78	CHIP	BEDROCK	BLACK	P8 100'-105' 10-15% QTZ	
8740	15	85	35	140	1.7	89	15	768	5.13	83	5	2	125	1	2	2	18	3.24	0.055	2	31	2.09	28	0.01	4	0.30	0.01	0.06	1	10	CHIP	BEDROCK	BLACK	P8 105'-110' 2-8% QTZ	
8741	17	90	38	144	2.0	96	18	807	5.30	116	5	3	139	2	2	2	15	3.44	0.054	2	23	2.03	27	0.01	3	0.24	0.01	0.05	1	68	CHIP	BEDROCK	BLACK	P8 110'-115' 2-8% QTZ	
8742	20	102	41	141	2.1	77	15	783	5.31	88	5	3	134	1	3	2	15	3.32	0.053	2	18	1.73	28	0.01	4	0.24	0.01	0.06	1	106	CHIP	BEDROCK	BLACK	P8 115'-120' LT.GREEN COLOR /SOME	
8743	24	114	38	137	2.2	78	18	753	5.56	105	5	3	120	1	5	2	16	3.03	0.053	2	18	1.45	27	0.01	2	0.27	0.01	0.06	1	78	CHIP	BEDROCK	BLACK	P8 120'-125' QTZ FRAG.	
8744	22	115	34	165	1.7	84	18	860	5.67	111	5	3	128	1	2	2	17	3.25	0.057	2	16	1.67	28	0.01	5	0.25	0.01	0.06	1	48	CHIP	BEDROCK	BLACK	P8 125'-130' QTZ FRAG.	
8745	20	106	33	160	1.5	80	16	994	5.73	112	5	3	133	1	2	2	15	3.39	0.056	2	15	1.72	27	0.01	4	0.21	0.01	0.05	1	37	CHIP	BEDROCK	BLACK	P8 130'-135' QTZ FRAG.	
8746	22	108	28	178	1.5	83	16	936	5.57	110	5	3	120	1	4	2	15	3.03	0.057	2	14	1.50	29	0.01	2	0.26	0.01	0.06	1	32	CHIP	BEDROCK	BLACK	P8 135'-140' QTZ FRAG.	
8747	19	102	31	182	1.3	90	19	979	5.48	123	5	2	139	1	2	2	15	3.46	0.056	2	20	1.84	29	0.01	2	0.24	0.01	0.05	1	88	CHIP	BEDROCK	BLACK	P8 140'-145' QTZ FRAG.	
8748	19	103	35	168	1.6	78	17	1047	5.48	111	5	3	128	1	3	2	13	3.32	0.052	2	14	1.68	28	0.01	2	0.22	0.01	0.06	1	61	CHIP	BEDROCK	BLACK	P8 145'-150' QTZ FRAG.	
8749	18	102	34	159	1.6	73	14	1154	5.22	96	5	2	124	1	3	2	12	3.28	0.047	2	12	1.58	28	0.01	2	0.19	0.01	0.06	1	85	CHIP	BEDROCK	BLACK	P8 150'-155' QTZ FRAG.	
8750	19	103	33	148	1.6	68	15	1198	5.05	95	5	3	124	1	3	2	12	3.23	0.048	2	12	1.57	32	0.01	2	0.22	0.01	0.06	1	54	CHIP	BEDROCK	BLACK	P8 155'-160' QTZ FRAG.	
8751	20	109	30	141	1.5	75	17	1318	5.21	109	5	2	163	1	2	2	12	3.79	0.046	2	12	1.76	31	0.01	2	0.22	0.01	0.06	1	94	CHIP	BEDROCK	BLACK	P8 160'-165' QTZ FRAG.	
8752	18	109	25	139	1.1	91	17	1363	5.56	132	5	2	213	1	3	2	13	4.77	0.048	2	17	2.23	34	0.01	3	0.21	0.01	0.06	1	155	CHIP	BEDROCK	BLACK	P8 165'-170' QTZ FRAG.	
8753	18	105	25	128	1.5	89	18	1173	5.50	122	5	2	174	1	2	2	13	4.16	0.050	2	17	2.06	30	0.01	2	0.21	0.01	0.05	1	168	CHIP	BEDROCK	BLACK	P8 170'-175' QTZ FRAG.	
8754	19	103	36	143	1.7	88	18	1142	5.54	124	5	2	158	2	4	2	12	3.91	0.050	2	15	1.95	29	0.01	5	0.20	0.01	0.06	1	103	CHIP	BEDROCK	BLACK	P8 175'-180' QTZ FRAG.	
8755	18	105	26	129	1.5	87	19	1195	5.17	119	5	3	135	1	2	2	12	3.33	0.050	2	16	1.74	33	0.01	4	0.27	0.01	0.07	1	79	CHIP	BEDROCK	BLACK	P8 180'-185' QTZ FRAG.	
8756	16	103	23	125	1.3	89	16	1304	5.20	124	5	2	152	1	2	2	12	3.82	0.050	2	17	2.01	35	0.01	2	0.23	0.01	0.06	1	54	CHIP	BEDROCK	BLACK	P8 185'-190' 8-10% QTZ FRAG. EOH	
8757																																			
8758																																			
8759																																			
8760	16	53	37	123	2.0	68	11	1111	4.88	80	5	2	137	1	4	2	10	3.96	0.033	2	20	2.16	24	0.01	2	0.13	0.01	0.05	1	84	CHIP	BEDROCK	BLACK	P9 25'-30' ARGILLITE W/QTZ+GRAVEL	
8761	9	26	27	107	0.6	26	5	1219	2.84	36	5	1	120	1	2	2	5	3.74	0.024	2	11	1.79	24	0.01	2	0.13	0.01	0.05	1	61	CHIP	BEDROCK	BLACK	P9 30'-35'	
8762	17	29	23	84	1.1	21	5	2085	3.79	31	5	1	121	1	3	3	8	7.94	0.032	2	7	3.07	17	0.01	3	0.09	0.01	0.04	1	38	CHIP	BEDROCK	BLACK	P9 35'-40' PHYLLITE W/2-8%	
8763	22	44	44	109	1.9	31	7	1478	4.42	41	5	2	173	1	5	2	9	5.41	0.039	2	8	2.24	23	0.01	4	0.13	0.01	0.06	1	84	CHIP	BEDROCK	BLACK	P9 40'-45' QTZ FRAG. 5-20%	
8764	19	40	40	107	1.6	26	6	1113	3.70	33	5	2	128	1	5	2	6	3.85	0.033	2	8	1.67	26	0.01	2	0.14	0.01	0.06	1	67	CHIP	BEDROCK	BLACK	P9 45'-50' V.F.G PYRITE W/2-5%	
8765	23	48	51	134	2.0	36	8	1092	4.29	41	5	3	132	2	5	2	10	4.05	0.046	2	9	1.72	29	0.01	2	0.17	0.01	0.07	1	89	CHIP	BEDROCK	BLACK	P9 50'-55' C.G. PYRITE CUBES	
8766	19	40	39	121	1.7	31	7	1185	3.84	36	5	2	148	2	4	2	11	4.45	0.042	2	8	1.87	25	0.01	5	0.14	0.01	0.06	1	122	CHIP	BEDROCK	BLACK	P9 55'-60'	
8767	23	54	49	156	2.1	43	9	890	4.36	49	5	3	115	2	7	2	10	3.25	0.046	2	8	1.39	29	0.01	3	0.17	0.01	0.07	1	183	CHIP	BEDROCK	BLACK	P9 60'-65'	
8768	22	51	46	140	1.9	39	8	991	4.25	42	5	2	127	2	5	2	11	3.62	0.044	2	10	1.55	27	0.01	7	0.15	0.01	0.06	1	125	CHIP	BEDROCK	BLACK	P9 65'-70'	
8769	22	56	51	175	1.9	41	9	849	4.29	46	5	3	110	2	5	2	12	3.01	0.045	2	9	1.31	29	0.01	2	0.17	0.01	0.07	1	98	CHIP	BEDROCK	BLACK	P9 70'-75'	
8770	22	56	45	169	1.9	44	9	896	4.25	48	5	4	115	2	6	2	15	3.33	0.045	2	10	1.45	22	0.01	2	0.17	0.01	0.07	1	122	CHIP	BEDROCK	BLACK	P9 75'-80'	
8771	22	52	44	171	1.9	50	10	809	4.35	58	5	5	115	1	4	2	19	3.34	0.044	2	13	1.48	15	0.01	2	0.26	0.01	0.09	1	89	CHIP	BEDROCK	BLACK	P9 80'-85'	
8772	21	56	49	179	1.9	52	10	893	4.53	63	5	4	126	2	4	2	19	3.70	0.050	2	13	1.68	18	0.01	3	0.25	0.01	0.08	1	86	CHIP	BEDROCK	BLACK	P9 85'-90'	
8773	20	66	41	195	1.8	79	14	853	5.00	92	5	4	113	2	3	2	18	3.46	0.055	2	21	2.10	24	0.01	3	0.25	0.01</td								

SAMPLE	MO ppm	CU ppm	PB ppm	ZN ppm	AG ppm	NI ppm	CO ppm	MN ppm	FE ppm	AS %	U ppm	AU ppm	TH ppm	SR ppm	CD ppm	SB ppm	BI ppm	Y ppm	CA ppm	P ppm	LA ppm	CR ppm	MG ppm	BA ppm	TI ppm	B ppm	AL ppm	NA ppm	K ppm	W ppm	AU	TYPE	MATERIAL	COLOUR	REMARKS
8787	21	92	37	187	1.6	70	14	853	4.99	101	5	4	118	1	3	2	22	3.30	0.050	3	16	1.68	24	0.01	2	0.32	0.01	0.11	1	92	CHIP	BEDROCK	BLACK	P9 160'-165'	
8788	23	94	34	201	1.3	70	14	813	5.00	99	5	3	114	1	4	2	24	3.15	0.053	3	18	1.60	25	0.01	3	0.35	0.01	0.11	1	75	CHIP	BEDROCK	BLACK	P9 165'-170'	
8789	20	99	31	193	1.2	67	13	864	4.88	98	5	3	116	1	3	2	22	3.37	0.049	3	16	1.67	21	0.01	2	0.31	0.01	0.10	1	72	CHIP	BEDROCK	BLACK	P9 170'-175'	
8790	21	97	30	180	1.2	71	14	853	4.94	100	5	3	114	2	5	2	20	3.31	0.052	3	15	1.59	24	0.01	2	0.31	0.01	0.10	1	64	CHIP	BEDROCK	BLACK	P9 175'-180'	
8791	19	89	28	178	1.0	71	13	839	4.71	97	5	2	113	1	2	2	19	3.31	0.057	3	15	1.57	28	0.01	2	0.34	0.01	0.10	1	52	CHIP	BEDROCK	BLACK	P9 180'-185'	
8792	20	90	30	172	1.0	68	13	801	4.65	93	5	3	109	1	5	2	19	3.12	0.060	3	14	1.48	28	0.01	3	0.37	0.01	0.11	1	59	CHIP	BEDROCK	BLACK	P9 185'-190' EOH	
8793																													31	CONC	SILT	BROWN	P10 10'-15' DRY-TAN BROWN VFG		
8794																													5	CONC	SILT	BROWN	P10 15'-20' CHALKY CLAY		
8795																													3	CONC	SILT	BROWN	P10 20'-25' OCCAS. TRAP OF CLEAR		
8796																													15	CONC	SILT	BROWN	P10 25'-30' QTZ (<1%)		
8797																													32	CONC	SILT	BROWN	P10 30'-35'		
8798	5	63	9	132	0.3	149	21	1715	5.16	197	5	1	254	1	2	2	24	4.80	0.055	2	52	3.34	26	0.01	6	0.25	0.01	0.07	1	1	CHIP	BEDROCK	BROWN	P10 35'-40' 30%-60% QTZ	
8799	4	94	11	135	0.2	167	24	1766	5.41	232	5	1	259	1	2	2	17	4.90	0.053	2	40	3.58	24	0.01	9	0.22	0.01	0.07	1	2	CHIP	BEDROCK	BROWN	P10 40'-45'	
8800	4	75	6	145	0.2	184	27	1777	5.96	244	5	1	271	1	2	2	17	4.83	0.061	2	43	4.40	21	0.01	2	0.19	0.02	0.07	1	1	CHIP	BEDROCK	BROWN	P10 45'-50'	
8801	3	59	13	98	0.3	132	21	1385	4.72	185	5	1	236	1	2	2	15	4.75	0.054	2	40	3.24	22	0.01	2	0.19	0.01	0.07	1	1	CHIP	BEDROCK	BROWN	P10 50'-55'	
8802	4	90	13	121	0.3	182	27	1620	5.95	231	5	2	208	1	2	2	21	4.95	0.063	2	54	4.23	22	0.01	2	0.26	0.03	0.08	1	2	CHIP	BEDROCK	BROWN	P10 55'-60'	
8803	4	94	18	200	0.3	202	32	1993	5.64	218	5	1	187	1	2	2	24	4.18	0.065	2	66	3.36	37	0.01	9	0.40	0.04	0.09	1	1	CHIP	BEDROCK	BROWN	P10 60'-65'	
8804	4	90	16	126	0.2	176	28	1575	5.75	214	5	2	212	1	2	2	19	4.99	0.066	2	49	4.04	23	0.01	2	0.24	0.03	0.07	1	3	CHIP	BEDROCK	BROWN	P10 65'-70'	
8805	4	93	15	133	0.1	182	29	1560	5.99	220	5	1	195	1	2	2	20	4.78	0.068	2	51	4.02	22	0.01	2	0.25	0.02	0.06	1	1	CHIP	BEDROCK	BROWN	P10 70'-75'	
8806	4	88	10	159	0.2	194	30	1676	5.86	218	5	1	179	1	2	2	22	4.67	0.067	2	65	4.02	23	0.01	2	0.31	0.02	0.06	1	4	CHIP	BEDROCK	BROWN	P10 75'-80'	
8807	4	96	9	175	0.2	203	30	1803	5.51	196	5	2	137	1	2	2	27	4.07	0.069	2	97	3.52	29	0.01	2	0.55	0.04	0.08	1	2	CHIP	BEDROCK	BROWN	P10 80'-85' CAVE BLOCKING HOLE	
8808	3	98	10	151	0.3	205	32	1880	5.62	214	5	1	160	1	2	2	23	4.57	0.068	2	79	3.87	21	0.01	2	0.37	0.03	0.06	1	1	CHIP	BEDROCK	BROWN	P10 85'-90' POOR RECOVERY EOH	
8809																													1080	CONC	GRAVEL	GREY	P11 10'-20' SANDY GRAVEL		
8810																													360	CONC	GRAVEL	BROWN	P11 20'-30' TAN BROWN GRAVEL		
8811																													120	CONC	GRAVEL	BROWN	P11 30'-35'		
8812																													198	CONC	GRAVEL	BROWN	P11 35'-40'		
8813	4	56	16	94	0.1	144	26	1077	5.79	52	5	1	194	1	2	2	92	4.84	0.059	2	177	3.81	18	0.01	2	3.30	0.01	0.04	1	2	CHIP	BEDROCK	BROWN	P11 40'-45' SILTY MATERIAL W/QTZ	
8814	2	55	14	83	0.1	134	26	982	5.48	32	5	1	192	1	2	2	95	4.92	0.053	3	168	3.54	12	0.03	2	3.52	0.01	0.03	1	5	CHIP	BEDROCK	BROWN	P11 45'-50' RUSTY BROWN FRAGS.	
8815	4	58	16	90	0.3	102	26	1148	5.65	30	5	2	204	1	2	2	94	5.73	0.060	3	127	3.47	12	0.02	2	3.39	0.01	0.03	1	2	CHIP	BEDROCK	BROWN	P11 50'-55'	
8816	1	52	10	60	0.1	57	10	1025	3.49	14	5	3	161	3	2	2	23	4.43	0.087	2	33	1.79	55	0.01	2	0.97	0.04	0.14	1	7	CHIP	BEDROCK	BROWN	P11 55'-60'	
8817	2	60	169	96	0.3	99	12	1238	4.05	94	5	2	289	2	2	2	12	5.18	0.091	2	24	2.46	52	0.01	3	0.50	0.02	0.15	1	1	CHIP	BEDROCK	GREY	P11 60'-65' FRAGS. OF LT.GREY FEL.	
8818	5	75	88	87	0.4	107	22	1353	5.25	56	5	2	241	4	2	2	21	6.48	0.064	2	47	3.20	29	0.01	7	0.62	0.03	0.09	3	4	CHIP	BEDROCK	GREY	P11 65'-70' ANDESITE TUFF?	
8819	2	57	24	72	0.1	107	17	1214	4.32	48	5	2	181	2	2	2	20	5.54	0.087	2	32	2.67	44	0.01	5	0.56	0.04	0.10	1	1	CHIP	BEDROCK	GREY	P11 70'-75' TRACE TO 3% CLEAR QTZ	
8820	4	55	29	93	0.1	137	23	1231	4.93	132	5	1	370	3	2	2	14	6.85	0.063	2	33	3.25	43	0.01	2	0.45	0.02	0.14	3	2	CHIP	BEDROCK	BROWN	P11 75'-80' TRACE PY. CUBES <1mm	
8821	4	69	40	72	0.4	124	22	1407	5.18	156	5	1	505	4	2	2	10	8.29	0.056	2	21	3.30	34	0.01	6	0.30	0.01	0.10	4	5	CHIP	BEDROCK	BROWN	P11 80'-85' TRACE RUSTY BROWN MAT.	
8822	4	56	21	86	0.1	141	25	1306	5.57	137	5	2	304	5	2	2	11	7.55	0.054	2	26	3.62	25	0.01	6	0.33	0.02	0.10	2	1	CHIP	BEDROCK	BROWN	P11 85'-90'	
8823	4	65	29	80	0.3	140	25	1196	5.43	105	5	2	272	3	2	2	12	6.37	0.059	2	28	3.50	24	0.01	6	0.38	0.02	0.10	2	4	CHIP	BEDROCK	GREEN	P11 90'-95' TRACE CU.OXIDE	
8824	4	76	14	86	0.2	136	24	1252	5.22	81	5	1	256	3	2	2	14	6.15	0.056	2	38	3.55	22	0.01	3	0.45	0.02	0.09	1	11	CHIP	BEDROCK	GREY	P11 95'-100 CHALCOCITE	
8825	3	60	20	78	0.1	94	17	1147	4.15	68	5	1	219	1	3	2	10	5.36	0.078	2	26	2.51	41	0.01	2	0.43	0.03	0.11	1	8	CHIP	BEDROCK	GREY	P11 100'-105'	
8826	2	67	20	73	0.2	95	16	1147	4.14	56	5	2	241	5	2	2	12	5.49	0.075	2	31	2.48	52	0.01	6	0.56	0.02	0.15	1	7	CHIP	BEDROCK	GREY	P11 105'-110'	
8827	5	85	16	101	0.1	130	25	1151	5.29	77	5	1	218	3	2	2	36	5.72	0.063	2	79	3.31	41	0.01	2	1.30	0.02	0.11	2	1	CHIP	BEDROCK	GREY	P11 110'-115'	
8828	4	78	11	78	0.1	147	26	1078	5.48	66	5	2	200	2	2	2	71	5.65	0.061	2	134	3.68	24	0.01	2	2.21	0.02	0.07	1						

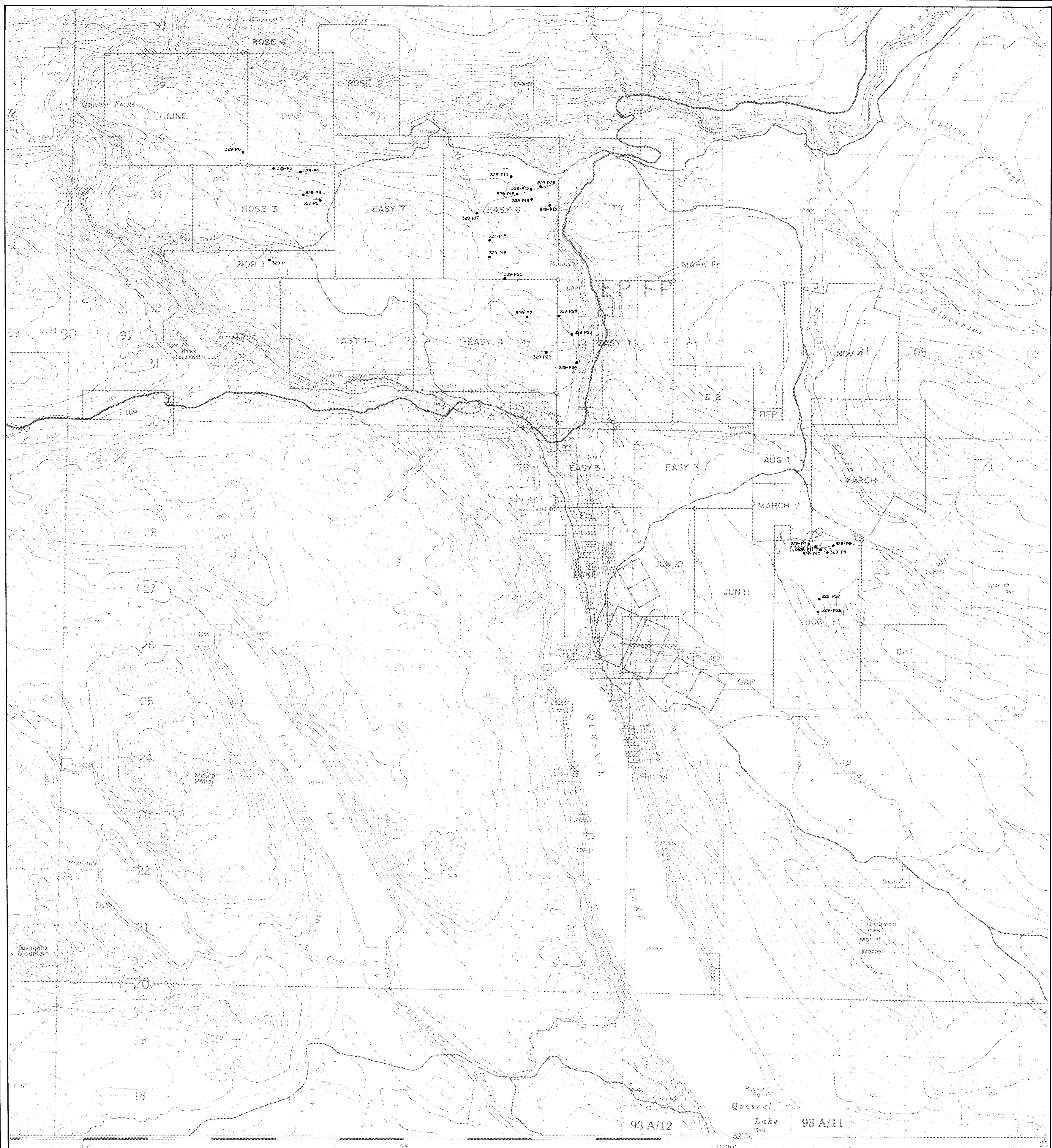
SAMPLE	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	AU	ppb	TYPE	MATERIAL	COLOUR	REMARKS
	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	%	ppm	ppb																		
8943	1	90	10	58	0.4	60	20	833	4.63	21	5	1	2	102	1	3	2	121	2.87	0.078	4	68	2.79	53	0.31	4	2.50	0.08	0.05	1	1 CHIP	BEDROCK	GREY	P18 80'-85' AUGITE PORPHYRY		
8944	1	80	5	56	0.2	58	19	829	4.63	10	5	1	2	102	1	2	2	145	3.19	0.079	3	74	2.82	47	0.32	5	2.48	0.08	0.06	1	1 CHIP	BEDROCK	GREY	P18 85'-90' AUGITE PORPHYRY		
8945	1	82	8	57	0.1	56	19	806	4.53	13	5	2	84	1	2	2	126	2.70	0.079	3	65	2.67	45	0.30	3	2.50	0.09	0.07	1	2 CHIP	BEDROCK	GREY	P18 90'-95' AUGITE PORPHYRY			
8946	1	99	2	54	0.1	41	17	777	4.35	8	5	1	2	90	1	2	2	117	2.51	0.087	3	47	2.29	41	0.28	3	2.41	0.09	0.07	1	1 CHIP	BEDROCK	GREY	P18 95'-100' AUGITE PORPHYRY		
8947	1	78	3	52	0.1	39	17	793	4.30	11	5	1	2	101	1	2	2	112	2.84	0.084	3	49	2.21	50	0.28	3	2.28	0.09	0.08	1	1 CHIP	BEDROCK	GREY	P18 100'-105' AUGITE PORPHYRY		
8948	1	108	2	51	0.1	36	18	776	4.39	16	5	1	1	107	1	3	2	109	2.83	0.087	3	48	2.11	48	0.25	3	2.29	0.08	0.07	1	1 CHIP	BEDROCK	GREY	P18 105'-110' AUGITE PORPHYRY		
8949	1	102	3	56	0.1	36	18	801	4.43	16	5	1	1	103	1	2	2	115	2.76	0.085	2	45	2.11	32	0.26	5	2.28	0.09	0.05	1	1 CHIP	BEDROCK	GREY	P18 110'-115' AUGITE PORPHYRY		
8950	1	102	3	62	0.2	35	19	828	4.95	30	5	2	170	2	4	2	87	3.54	0.084	4	37	2.12	30	0.16	4	1.85	0.06	0.09	1	7 CHIP	BEDROCK	GREY	P18 115'-120' INCREASED QTZ/CAL			
8951	2	92	3	60	0.4	33	19	887	5.02	294	5	1	229	1	7	2	63	4.47	0.080	4	29	1.95	32	0.09	9	1.38	0.04	0.12	1	22 CHIP	BEDROCK	GREY	P18 120'-125' DECREASED PYRITE			
8952	2	89	5	58	0.5	30	19	956	4.99	951	5	2	261	1	11	2	50	4.91	0.085	4	25	1.87	32	0.06	6	1.10	0.03	0.13	1	85 CHIP	BEDROCK	GREY	P18 125'-130' DECREASED PY.			
8953	2	98	3	61	0.9	29	19	1185	5.52	1181	5	2	319	2	16	2	42	6.25	0.080	3	20	2.00	34	0.03	5	0.94	0.03	0.16	1	88 CHIP	BEDROCK	GREY	P18 130'-135' DECREASED PY.			
8954	3	114	5	62	0.5	27	19	1012	5.09	623	5	2	226	1	9	2	65	4.54	0.086	3	25	1.86	30	0.09	7	1.35	0.04	0.11	1	57 CHIP	BEDROCK	GREY	P18 135'-140' DECREASED PY.			
8955	1	106	4	68	0.5	26	16	900	4.34	322	5	2	161	1	6	2	70	3.47	0.076	3	30	1.75	34	0.17	7	1.54	0.04	0.09	1	32 CHIP	BEDROCK	GREY	P18 140'-145' SANDY OXIDIZED MAT.			
8956	1	107	2	66	0.5	27	16	869	4.37	235	5	3	158	1	7	2	77	3.23	0.082	3	32	1.86	30	0.19	4	1.68	0.05	0.08	1	21 CHIP	BEDROCK	GREY	P18 145'-150' AUGITE PORPHYRY			
8957	1	111	4	61	0.4	27	16	829	4.23	214	5	1	143	1	4	2	81	3.32	0.085	4	34	1.82	33	0.18	2	1.74	0.05	0.09	1	22 CHIP	BEDROCK	GREY	P18 150'-155'			
8958	2	110	3	63	0.3	26	16	809	4.12	229	5	2	148	1	3	2	82	3.35	0.088	4	32	1.74	31	0.18	5	1.72	0.06	0.10	1	19 CHIP	BEDROCK	GREY	P18 155'-160' 1% FG PYRITE			
8959	1	109	6	63	0.3	26	15	756	3.92	187	5	1	122	1	2	2	78	3.18	0.074	3	34	1.54	32	0.16	2	1.58	0.05	0.10	1	13 CHIP	BEDROCK	GREY	P18 160'-165'			
8960	1	121	11	63	0.2	30	16	761	4.03	163	5	1	114	1	2	2	82	3.06	0.076	4	39	1.65	29	0.17	5	1.73	0.06	0.10	1	11 CHIP	BEDROCK	GREY	P18 165'-170'			
8961	1	111	7	66	0.1	28	15	799	4.00	136	5	1	109	1	2	2	83	3.10	0.072	3	37	1.62	29	0.19	2	1.67	0.05	0.09	1	5 CHIP	BEDROCK	GREY	P18 170'-175'			
8962	1	105	11	67	0.3	28	15	807	4.02	126	5	1	109	1	2	2	82	3.14	0.070	3	34	1.65	25	0.19	2	1.65	0.04	0.08	1	3 CHIP	BEDROCK	GREY	P18 175'-180'			
8963	1	104	2	63	0.3	26	14	805	4.06	111	5	1	108	1	4	2	86	3.08	0.073	3	35	1.71	27	0.20	2	1.72	0.04	0.09	1	4 CHIP	BEDROCK	GREY	P18 180'-185'			
8964	2	103	6	65	0.3	27	15	802	4.10	99	5	2	104	1	2	2	91	2.82	0.074	3	34	1.78	24	0.22	4	1.81	0.05	0.08	1	5 CHIP	BEDROCK	GREY	P18 185'-190'			
8965	1	95	5	65	0.2	28	14	849	4.14	87	5	1	96	1	2	2	103	2.86	0.075	3	43	1.89	22	0.23	3	2.07	0.08	0.07	1	2 CHIP	BEDROCK	GREY	P18 190'-195'			
8966	1	111	6	63	0.1	27	15	858	4.27	67	5	1	106	1	2	2	101	3.19	0.078	3	40	1.84	22	0.20	2	1.99	0.06	0.07	1	3 CHIP	BEDROCK	GREY	P18 195'-200' TRACE FG PYRITE			
8967	1	107	4	62	0.3	25	14	883	4.34	71	5	1	112	1	2	2	101	3.76	0.075	3	36	1.81	21	0.21	2	1.90	0.05	0.08	2	1 CHIP	BEDROCK	GREY	P18 200'-205' 5-10% CAL/QTZ			
8968	2	97	7	65	0.2	26	14	812	4.12	84	5	1	106	1	2	2	91	3.17	0.072	3	35	1.72	25	0.19	4	1.76	0.05	0.08	1	6 CHIP	BEDROCK	GREY	P18 205'-210'			
8969	1	92	11	67	0.3	26	14	797	4.04	86	5	1	105	1	2	2	87	3.17	0.069	4	34	1.63	29	0.18	4	1.67	0.05	0.08	1	25 CHIP	BEDROCK	GREY	P18 210'-215'			
8970	2	95	4	68	0.2	27	14	787	4.09	98	5	1	104	1	2	2	87	2.97	0.073	4	32	1.65	28	0.19	4	1.70	0.05	0.07	1	4 CHIP	BEDROCK	GREY	P18 215'-220'			
8971	2	94	7	67	0.2	27	14	811	3.99	110	5	1	105	1	2	2	85	3.14	0.067	4	34	1.57	32	0.19	2	1.67	0.05	0.08	2	12 CHIP	BEDROCK	GREY	P18 220'-225' AUGITE PORPHYRY			
8972	2	105	4	69	0.2	27	14	806	4.09	69	5	1	94	1	2	2	93	2.79	0.074	3	34	1.68	25	0.22	6	1.82	0.06	0.07	1	5 CHIP	BEDROCK	GREY	P18 225'-230' MINOR QTZ/CAL			
8973	2	104	4	66	0.2	29	14	787	4.05	60	5	1	92	1	2	2	95	2.66	0.076	3	36	1.76	21	0.21	2	1.87	0.06	0.07	1	4 CHIP	BEDROCK	GREY	P18 230'-235'			
8974	1	105	5	66	0.1	29	15	783	4.15	60	5	1	93	1	2	2	103	2.83	0.076	3	39	1.75	22	0.22	3	1.98	0.06	0.07	1	1 CHIP	BEDROCK	GREY	P18 235'-240'			
8975	2	102	6	66	0.3	28	15	788	4.03	77	5	1	101	1	2	2	98	3.23	0.067	4	35	1.53	30	0.17	2	1.74	0.04	0.07	1	1 CHIP	BEDROCK	GREY	P18 240'-245'			
8976	1	97	9	61	0.1	33	15	779	4.02	53	5	1	113	1	2	2	99	3.28	0.071	4	74	1.90	23	0.17	2	1.89	0.04	0.06	1	2 CHIP	BEDROCK	GREY	P18 245'-250' 2-5% QTZ/CAL, TRACE PY			
8977	2	89	4	58	0.1	36	16	811	3.99	96	5	1	145	2	2	3	82	4.00	0.064	3	80	1.91	27	0.13	3	1.66	0.04	0.07	1	4 CHIP	BEDROCK	GREY	P18 250'-255'			
8978	1	95	6	56	0.1	37	16	870	4.20	121	5	1	164	1	2	2	84	4.56	0.063	3	91	2.14	25	0.12	4	1.73	0.03	0.08	2	5 CHIP	BEDROCK	GREY	P18 255'-260'			
8979	2	109	6	56	0.1	34	16	816	4.12	120	5	1	151	1	2	2	86	4.16	0.064	3	75	1.95	25	0.13	5	1.67	0.04	0.07	1	4 CHIP	BEDROCK	GREY	P18 260'-265'			
8980	1	116	6	52	0.3	32	16																													

SAMPLE	MO ppm	CU ppm	PB ppm	ZN ppm	AG ppm	NI ppm	CO ppm	MN ppm	FE ppm	AS %	U ppm	AU ppm	TH ppm	SR ppm	CD ppm	SB ppm	BI ppm	V ppm	CA ppm	P ppm	LA ppm	CR ppm	MG %	BA ppm	TI ppm	B %	AL %	NA %	K %	W %	AU ppm	TYPE	MATERIAL	COLOUR	REMARKS
8995	1	36	3	52	0.1	8	9	647	3.22	4	5	3	117	1	2	2	37	2.08	0.030	7	16	0.89	44	0.04	4	1.50	0.02	0.08	1	1 CHIP	BEDROCK	GREY	P19 65'-70' AUGITE PORPHYRY		
8996	1	36	5	42	0.1	7	6	426	2.08	2	5	3	135	1	2	2	20	1.77	0.026	8	9	0.59	59	0.05	5	1.25	0.01	0.13	1	1 CHIP	BEDROCK	GREY	P19 70'-75' 2-5% QTZ/CALCITE		
8997	1	41	8	48	0.1	8	9	370	2.76	37	5	3	119	1	7	2	31	2.05	0.030	5	9	0.70	50	0.01	9	1.04	0.01	0.13	1	1 CHIP	BEDROCK	GREY	P19 75'-80'		
8998	2	101	10	67	0.3	16	14	631	4.06	18	5	3	138	3	2	2	68	2.35	0.052	7	23	1.31	39	0.10	7	1.86	0.03	0.08	1	1 CHIP	BEDROCK	GREY	P19 80'-85' GREY ARGILLITE (?)		
8999	2	118	7	76	0.2	37	18	735	4.23	15	5	2	155	2	3	2	90	3.15	0.066	4	64	1.88	77	0.13	3	2.14	0.06	0.13	1	1 CHIP	BEDROCK	GREY	P19 85'-90' 5-10% QTZ/CAL, TRACE PY		
9000	2	85	6	75	0.1	31	17	653	3.73	26	5	2	123	1	2	2	57	2.32	0.049	6	38	1.16	40	0.14	2	1.65	0.02	0.09	1	1 CHIP	BEDROCK	GREY	P19 90'-95'		
9001	1	42	8	46	0.1	8	7	478	2.30	7	5	3	94	1	2	2	25	2.07	0.030	6	11	0.57	48	0.11	5	1.07	0.01	0.13	1	1 CHIP	BEDROCK	GREY	P19 95'-100' MIXED LT.GREEN TUFF		
9002	1	47	6	49	0.1	8	8	607	2.82	6	5	2	88	2	2	3	32	1.63	0.045	5	11	0.81	31	0.08	3	1.38	0.01	0.07	1	2 CHIP	BEDROCK	GREY	P19 100'-105'		
9003	1	69	4	47	0.2	22	12	627	3.19	7	5	2	130	1	2	2	57	2.34	0.054	4	38	1.32	58	0.10	2	1.67	0.03	0.09	1	1 CHIP	BEDROCK	GREY	P19 105'-110'		
9004	1	102	6	58	0.3	23	18	732	4.40	14	5	2	194	3	2	3	80	3.51	0.074	4	33	1.53	63	0.05	4	1.77	0.03	0.10	2	1 CHIP	BEDROCK	GREY	P19 110'-115'		
9005	2	93	9	53	0.1	11	14	751	3.56	41	5	2	158	1	5	2	60	3.94	0.092	4	15	0.92	55	0.01	2	1.24	0.01	0.11	1	1 CHIP	BEDROCK	GREY	P19 115'-120'		
9006	1	92	8	57	0.2	10	16	645	3.54	89	5	2	125	2	6	2	59	3.28	0.107	4	10	0.82	43	0.01	3	1.09	0.01	0.12	1	2 CHIP	BEDROCK	GREY	P19 120'-125'		
9007	1	48	5	47	0.1	8	9	572	3.08	14	5	3	106	2	3	2	39	1.66	0.045	6	11	0.82	41	0.06	3	1.39	0.02	0.08	1	1 CHIP	BEDROCK	GREY	P19 125'-130' LT.GREY ARGILLITE(?)		
9008	1	53	5	50	0.1	9	9	673	3.24	10	5	2	113	1	2	2	37	1.99	0.039	7	12	0.82	47	0.05	2	1.45	0.01	0.09	1	1 CHIP	BEDROCK	GREY	P19 130'-135' MIXED W/LT.GREEN TUF		
9009	1	45	6	49	0.1	6	8	663	2.80	7	5	3	99	1	2	2	33	1.72	0.036	6	9	0.68	63	0.07	3	1.30	0.02	0.11	1	1 CHIP	BEDROCK	GREY	P19 135'-140' 2-5% QTZ/CAL		
9010	1	50	6	47	0.3	10	9	605	2.90	7	5	2	122	1	2	2	41	2.06	0.038	5	15	0.83	55	0.06	2	1.35	0.03	0.10	1	1 CHIP	BEDROCK	GREY	P19 140'-145' TRACE FUCSITE		
9011	1	53	2	46	0.2	9	9	578	2.76	6	5	3	131	2	3	2	38	2.09	0.040	6	14	0.82	81	0.07	3	1.34	0.02	0.11	1	1 CHIP	BEDROCK	GREY	P19 145'-150'		
9012	1	45	9	45	0.1	7	8	584	2.41	4	5	3	126	1	2	2	32	1.67	0.039	7	10	0.70	68	0.09	2	1.24	0.02	0.10	1	1 CHIP	BEDROCK	GREY	P19 150'-155'		
9013	1	56	9	50	0.1	12	10	667	3.16	7	5	2	141	2	2	2	51	1.90	0.054	6	20	1.06	67	0.11	2	1.56	0.03	0.08	1	1 CHIP	BEDROCK	GREY	P19 155'-160'		
9014	1	44	5	48	0.1	7	8	573	2.63	8	5	3	126	1	2	2	31	1.74	0.039	7	11	0.70	92	0.08	3	1.28	0.02	0.11	1	1 CHIP	BEDROCK	GREY	P19 160'-165' 5-10% QTZ/CAL		
9015	1	33	5	48	0.2	7	7	582	2.61	7	5	3	144	1	2	2	27	1.78	0.036	8	9	0.71	130	0.04	2	1.27	0.02	0.10	1	1 CHIP	BEDROCK	GREY	P19 165'-170'		
9016	1	38	9	47	0.1	5	7	593	2.78	7	5	3	115	1	2	2	32	1.71	0.037	7	10	0.75	82	0.02	3	1.27	0.02	0.08	1	1 CHIP	BEDROCK	GREY	P19 170'-175'		
9017	1	48	13	50	0.3	57	15	776	3.80	24	5	2	180	1	2	2	54	3.03	0.045	6	122	2.25	45	0.01	3	1.67	0.01	0.07	1	1 CHIP	BEDROCK	GREY	P19 175'-180' EOH		
9018																																			
9019																																			
9020																																			
9021																																			
9022																																			
9023																																			
9024	1	129	26	134	0.5	50	29	432	7.92	51	5	4	96	1	9	2	29	3.12	0.107	3	30	1.85	15	0.01	5	0.79	0.01	0.16	1	26 CHIP	BEDROCK	GREY	P21 15'-20' SILSTONE		
9025	1	116	26	151	0.2	101	32	353	7.63	43	5	1	83	1	2	2	56	2.42	0.087	2	112	4.31	4	0.01	4	2.02	0.01	0.13	1	1 CHIP	BEDROCK	GREY	P21 20'-25'		
9026	1	128	41	534	0.4	109	34	415	8.35	51	5	1	93	4	2	2	55	2.77	0.094	2	112	3.55	4	0.01	2	1.97	0.01	0.12	1	1 CHIP	BEDROCK	GREY	P21 25'-30' 1% VFG PYRITE		
9027	1	444	32	1287	0.5	95	30	667	6.82	79	5	1	111	10	2	2	86	3.36	0.081	2	157	4.08	4	0.01	2	2.19	0.01	0.08	1	15 CHIP	BEDROCK	GREY	P21 30'-35'		
9028	1	377	15	696	0.4	101	31	742	7.00	18	5	3	169	5	2	2	98	3.17	0.083	3	169	4.88	14	0.01	2	2.63	0.01	0.07	1	11 CHIP	BEDROCK	GREY	P21 35'-40'		
9029	1	167	16	127	0.3	65	34	745	7.42	12	5	2	106	1	2	2	108	3.12	0.098	4	104	3.31	21	0.12	3	2.36	0.02	0.15	1	16 CHIP	BEDROCK	GREY	P21 40'-45'		
9030	1	165	11	95	0.3	59	32	607	7.77	8	5	1	98	1	2	2	88	2.56	0.081	4	53	1.77	24	0.15	3	1.93	0.03	0.12	1	2 CHIP	BEDROCK	GREY	P21 45'-50' GREENSTONE W/2-5%		
9031	1	93	20	47	0.6	55	39	245	9.37	2	5	1	160	1	2	2	43	3.00	0.075	4	18	0.31	19	0.18	2	0.62	0.02	0.13	2	6 CHIP	BEDROCK	GREY	P21 50'-55' FG DISS PY		
9032	2	80	24	62	0.8	51	34	266	10.56	3	5	1	241	1	2	2	40	3.21	0.085	4	16	0.22	23	0.19	2	0.52	0.02	0.15	1	1 CHIP	BEDROCK	GREY	P21 55'-60' GREY SILSTONE		
9033	1	141	21	166	0.3	34	28	564	5.80	13	5	1	2	162	1	2	2	70	3.32	0.075	3	69	1.70	28	0.13	6	1.68	0.06	0.10	1	1 CHIP	BEDROCK	GREY	P21 60'-65' 2-5% FG DISS PYRITE	
9034	2	99	17	99	0.2	20	34	515	6.18	16	5	1	2	144	1	2	2	73	2.74	0.097	3	26	1.44	21	0.11	6	1.30	0.04	0.10	3	15 CHIP	BEDROCK	GREY	P21 65'-70' AUGITE PORPHYR	
9035	1	158	6	256	0.2	36	29	678	5.57	9	5	1	2	173	2	2	2	90	3.13	0.080	4	65	2.03	30	0.11	3	1.73	0.03	0.09	1	1 CHIP	BEDROCK	GREY	P21 70'-75' 1-2% FG DISS PYRITE	
9036	1	233	27	157	0.8	32	31	367	7.07	12	6	1	2	178	1	2	2	19	4.48	0.107	5	13	0.35	22	0.01	4	0.55	0.01	0.22	1	53 CHIP	BEDROCK	GRE		

SAMPLE	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	AU	ppb TYPE MATERIAL COLOUR REMARKS
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%	%	ppm	TYPE MATERIAL COLOUR REMARKS		
9047	1	118	5	136	0.1	42	19	622	4.29	16	5	1	155	1	2	2	95	3.39	0.089	3	86	2.15	71	0.16	7	2.50	0.03	0.06	1	9 CHIP BEDROCK GREY P21 130°-135° TRACE EPIDOTE		
9048	1	135	6	133	0.2	44	19	606	4.51	10	5	1	120	1	2	2	96	3.11	0.095	4	88	2.38	37	0.15	7	2.72	0.03	0.06	1	8 CHIP BEDROCK GREY P21 135°-140°		
9049	1	84	8	126	0.1	38	17	653	4.38	11	5	2	123	1	2	2	101	3.37	0.093	4	89	2.26	47	0.17	9	2.81	0.03	0.06	2	1 CHIP BEDROCK GREY P21 140°-145° 2-5%QTZ/CAL,TRACE PY		
9050	1	113	5	155	0.1	41	19	680	4.75	13	5	1	145	1	2	2	104	3.97	0.095	4	91	2.39	59	0.16	7	2.74	0.03	0.08	1	13 CHIP BEDROCK GREY P21 145°-150°		
9051	1	150	9	139	0.2	46	23	608	5.10	30	5	1	148	1	2	2	98	3.53	0.091	4	87	2.23	43	0.15	5	2.33	0.03	0.09	1	4 CHIP BEDROCK GREY P21 150°-155° TRACE EPIDOTE		
9052	1	150	10	133	0.1	46	22	587	4.93	23	5	1	155	1	2	2	98	3.30	0.089	4	95	2.26	39	0.16	3	2.28	0.04	0.09	2	6 CHIP BEDROCK GREY P21 155°-160° 5-10%QTZ/CAL,2FG PY		
9053	1	166	13	200	0.2	62	25	621	5.46	15	5	1	122	2	2	3	102	2.89	0.089	4	113	2.64	39	0.16	2	2.39	0.04	0.10	1	1 CHIP BEDROCK GREY P21 160°-165° GREY TUFF 10-20%PY		
9054	1	173	10	187	0.1	47	23	742	5.30	177	5	1	177	2	2	3	100	4.64	0.092	6	71	2.08	55	0.07	5	2.18	0.03	0.16	1	10 CHIP BEDROCK GREY P21 165°-170°		
9055	1	161	10	135	0.1	33	22	706	5.44	110	5	2	175	1	2	2	93	4.76	0.100	6	49	1.76	54	0.08	8	2.21	0.03	0.16	1	1 CHIP BEDROCK GREY P21 170°-175° TRACE FUCSITE,10%PY		
9056	1	91	6	103	0.1	19	17	783	5.15	103	5	1	176	1	2	2	96	5.09	0.113	7	26	1.51	74	0.05	7	2.22	0.03	0.18	2	9 CHIP BEDROCK GREY P21 175°-180° TRACE FUC.		
9057	1	101	10	111	0.1	24	18	742	4.86	78	5	1	149	1	2	2	103	4.71	0.110	7	42	1.80	63	0.10	6	2.38	0.04	0.14	1	2 CHIP BEDROCK GREY P21 180°-185° TRACE FUC.		
9058	1	111	6	83	0.1	27	18	714	5.23	76	5	2	150	1	2	2	109	4.67	0.107	7	48	2.11	52	0.10	5	2.50	0.03	0.14	1	3 CHIP BEDROCK GREY P21 185°-190°		
9059	1	110	12	87	0.1	26	19	682	5.32	53	5	1	146	1	2	2	111	3.85	0.116	7	53	2.12	51	0.12	7	2.36	0.05	0.11	1	8 CHIP BEDROCK GREY P21 190°-195°		
9060	1	126	2	80	0.1	24	17	650	5.07	30	5	3	116	1	2	2	100	3.18	0.103	7	51	1.97	53	0.13	3	1.98	0.04	0.09	1	78 CHIP BEDROCK GREY P21 195°-200° GREY TUFF,15-20%QTZ		
9061	1	128	2	66	0.1	23	15	531	4.39	42	5	2	95	1	2	2	86	2.82	0.083	6	39	1.59	51	0.11	3	1.76	0.04	0.09	1	43 CHIP BEDROCK GREY P21 200°-205° 10-20%FG DISS. PY		
9062	1	134	2	79	0.1	36	18	601	4.84	136	5	2	141	1	5	2	89	3.89	0.081	5	71	1.81	56	0.11	5	1.91	0.03	0.13	1	38 CHIP BEDROCK GREY P21 205°-210°		
9063	1	137	2	82	0.3	40	21	545	5.08	87	5	2	126	1	4	2	95	3.28	0.086	5	74	2.00	54	0.16	6	2.19	0.04	0.11	1	15 CHIP BEDROCK GREY P21 210°-215°		
9064	1	127	2	74	0.4	38	20	504	4.61	46	5	2	109	1	2	2	90	2.72	0.088	4	70	2.03	55	0.16	7	2.02	0.04	0.10	1	12 CHIP BEDROCK GREY P21 215°-220° AUGITE POR.,5% PY		
9065	1	139	2	88	0.2	36	20	680	5.13	62	5	2	139	1	2	2	102	3.55	0.087	4	70	2.23	51	0.12	3	2.18	0.03	0.13	1	24 CHIP BEDROCK GREY P21 220°-225°		
9066	1	136	8	104	0.1	24	19	748	4.97	59	5	1	178	1	2	2	108	4.39	0.088	5	37	1.92	64	0.08	7	2.19	0.03	0.17	1	18 CHIP BEDROCK GREY P21 225°-230° TRACE FUC.+ PY		
9067	1	146	2	78	0.2	18	17	713	4.96	32	5	1	140	1	2	2	120	3.77	0.087	5	26	1.81	64	0.07	8	2.22	0.04	0.13	1	12 CHIP BEDROCK GREY P21 230°-235°		
9068	1	167	2	104	0.1	31	20	820	4.91	63	5	1	348	1	7	2	62	5.49	0.075	4	33	1.94	66	0.03	6	1.41	0.02	0.21	1	15 CHIP BEDROCK GREY P21 235°-240°		
9069	1	172	5	106	0.2	65	24	829	4.98	48	5	1	234	1	4	2	85	5.57	0.061	4	155	2.83	61	0.09	4	2.28	0.03	0.14	1	14 CHIP BEDROCK GREY P21 240°-245° TRACE PY,2-5%QTZ/CAL		
9070	1	136	7	90	0.2	57	23	810	5.41	82	5	1	232	1	6	2	100	5.25	0.080	5	122	2.90	64	0.10	9	2.53	0.02	0.16	1	17 CHIP BEDROCK GREY P21 245°-250° EOH		
9071																												72 CONC SILT ORANGE P22 5°-15° 08:ORANGE CLAY&BOULDERS				
9072	1	204	7	200	0.4	28	26	932	5.35	8484	5	1	364	1	31	3	86	6.55	0.059	5	45	2.40	54	0.04	11	1.76	0.06	0.18	2	72 CHIP BEDROCK GREY P22 15°-20° MIXED AUG.POR.-TUFF		
9073	1	229	2	145	0.4	29	29	1065	5.65	6888	5	1	506	1	66	2	63	7.29	0.069	5	34	2.38	26	0.01	11	1.18	0.02	0.21	2	13 CHIP BEDROCK GREY P22 20°-25° PI TUFF TR. FUCSIT		
9074	1	246	4	98	0.4	24	28	671	4.26	389	5	1	190	1	9	2	110	7.45	0.077	6	34	1.49	39	0.11	20	3.10	0.06	0.09	8	5 CHIP BEDROCK GREY P22 25°-30° AUG. POR. TR PY		
9075	1	148	7	55	0.3	30	23	901	4.85	463	5	1	218	1	2	2	124	5.83	0.078	6	72	2.30	22	0.15	6	2.40	0.06	0.08	1	1 CHIP BEDROCK GREY P22 30°-35° AUG. POR.,1% QTZ		
9076	1	57	3	75	0.2	41	22	960	5.78	248	5	2	226	1	6	2	127	6.08	0.083	8	126	2.62	18	0.08	13	2.81	0.03	0.13	1	1 CHIP BEDROCK GREY P22 35°-40° MIX AUG.POR.,TUFF		
9077	1	171	3	68	0.2	35	23	900	5.77	60	5	1	216	1	4	2	118	5.40	0.079	6	107	2.51	21	0.14	10	3.00	0.03	0.09	1	7 CHIP BEDROCK GREY P22 40°-45° AUG.POR.		
9078	3	230	5	54	0.3	39	27	728	5.45	141	5	2	113	1	2	2	129	3.24	0.093	7	85	2.36	22	0.18	7	2.73	0.05	0.06	1	8 CHIP BEDROCK GREY P22 45°-50° AUG.POR.		
9079	1	132	3	57	0.1	44	23	925	5.43	55	5	1	175	1	2	2	132	5.04	0.075	6	118	2.91	17	0.18	6	2.81	0.03	0.11	1	6 CHIP BEDROCK GREY P22 50°-55° AUG.POR. 1% QTZ TR PY		
9080	1	91	5	60	0.1	39	20	1199	5.69	448	5	1	394	1	5	2	130	8.22	0.073	7	126	3.15	23	0.16	7	2.99	0.02	0.14	1	76 CHIP BEDROCK GREY P22 55°-60° TUFF 1-2% PY TR FUC		
9081	4	114	9	58	0.2	32	19	1126	5.39	1207	5	1	509	1	15	2	108	9.08	0.068	6	111	2.81	20	0.09	8	2.84	0.01	0.15	1	130 CHIP BEDROCK GREY P22 60°-65° TUFF 1-2% PY TR FUC		
9082	6	111	2	79	0.1	33	20	761	4.83	221	5	2	188	1	2	2	102	4.31	0.091	6	68	2.13	20	0.14	11	2.54	0.06	0.13	1	9 CHIP BEDROCK GREY P22 65°-70° AUG.POR. TR PY		
9083	1	156	2	52	0.2	39	23	680	4.75	57	5	1	3170	1	2	2	100	3.82	0.082	7	87	2.25	21	0.16	7	2.57	0.05	0.13	1	1 CHIP BEDROCK GREY P22 70°-75° AUG.POR. 1% PY		
9084	1	169	6	47	0.1	36	23	641	4.69	93	5	1	200	1	2	2	104	4.67	0.081	7	81	2.14	24	0.17	11	2.53	0.05	0.14	4	1 CHIP BEDROCK GREY P22 75°-80° AUG.POR. 1% QTZ VEIN		
9085	1	162	8	49	0.1	37	105	491	4.31	23	5	1	2	91	1	2	2	93	3.20	0.086	7	56	1.75	19	0.20	15	2.70	0.05	0.09	89	1 CHIP BEDROCK GREY P22 80°-85° AUG.POR.	
9086	2	160	9	53	0.2</td																											

SAMPLE	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	AU	ppb	TYPE	MATERIAL	COLOUR	REMARKS
9099	1	195	5	46	0.2	25	26	500	4.24	102	5	2	85	1	2	2	102	2.78	0.093	9	39	1.59	13	0.12	22	2.27	0.05	0.09	2	1 CHIP	BEDROCK	GREY	P22 150'-155' AUG.POR.			
9100	2	80	2	52	0.1	26	16	567	3.97	105	5	2	77	1	2	2	102	2.51	0.089	7	45	1.78	13	0.15	13	2.30	0.05	0.07	1	1 CHIP	BEDROCK	GREY	P22 155'-160'			
9101	1	63	6	60	0.1	28	14	677	4.40	62	5	2	108	1	2	2	99	2.74	0.080	6	67	2.08	12	0.15	11	2.38	0.04	0.07	1	20 CHIP	BEDROCK	GREY	P22 160'-165' AUG.POR. TR PY,FUC.			
9102	1	185	4	64	0.3	21	18	673	4.64	121	5	2	103	1	2	2	99	3.58	0.084	7	58	1.74	10	0.11	10	2.13	0.04	0.08	1	25 CHIP	BEDROCK	GREY	P22 165'-170' AUG.POR. TR PY,FUC.			
9103	1	127	4	47	0.1	19	15	508	3.70	63	5	1	96	1	2	2	75	2.26	0.098	9	42	1.46	19	0.11	7	1.93	0.06	0.07	3	17 CHIP	BEDROCK	GREY	P22 170'-175' AUG.POR. TR QTZ			
9104	1	99	6	51	0.1	26	16	545	4.31	106	5	1	87	1	2	2	97	2.26	0.086	6	57	1.89	13	0.15	6	2.24	0.05	0.09	1	77 CHIP	BEDROCK	GREY	P22 175'-180' AUG.POR. TR QTZ			
9105	1	124	3	48	0.1	33	20	506	4.42	84	5	1	66	1	2	2	93	2.07	0.087	6	62	1.92	13	0.16	15	2.47	0.04	0.06	3	12 CHIP	BEDROCK	GREY	P22 180'-185' AUG.POR. TR QTZ			
9106	1	148	3	40	0.1	30	20	429	4.02	105	5	2	76	1	2	2	80	2.21	0.083	5	58	1.71	15	0.15	10	2.12	0.05	0.07	2	13 CHIP	BEDROCK	GREY	P22 185'-190' AUG.POR.<1% QTZ			
9107	1	61	8	38	0.1	21	13	451	3.49	80	5	3	91	1	2	2	80	2.72	0.097	10	43	1.43	22	0.12	9	1.93	0.06	0.09	1	16 CHIP	BEDROCK	GREY	P22 190'-195'			
9108	1	103	2	52	0.1	33	19	750	4.91	414	5	1	247	1	7	2	100	5.72	0.076	6	87	1.94	22	0.10	10	2.16	0.03	0.15	1	20 CHIP	BEDROCK	GREY	P22 195'-200' AUG.POR.(2% QTZ)			
9109	1	78	4	51	0.1	31	19	871	4.88	421	5	1	244	1	8	2	100	6.71	0.076	6	68	1.65	19	0.09	12	2.05	0.02	0.14	1	18 CHIP	BEDROCK	GREY	P22 200'-205' AUG.POR.(2% QTZ) EOH			
9110																													95 CONC	GRAVEL	GREY	P23 10'-20' OB:BEDROCK AT 17'				
9111	2	116	3	46	0.1	353	33	582	4.21	16	6	2	102	1	2	2	69	2.62	0.060	2	361	4.64	14	0.11	4	2.96	0.05	0.06	1	28 CHIP	BEDROCK	GREY	P23 20'-25' FG AUG.POR.			
9112	1	149	5	42	0.1	381	35	501	4.05	14	5	1	74	1	2	2	49	1.52	0.056	2	281	4.63	12	0.07	2	2.82	0.05	0.04	1	3 CHIP	BEDROCK	GREY	P23 25'-30' FG AUG.POR.			
9113	1	149	11	43	0.1	285	29	546	4.31	8	5	2	78	1	2	2	77	1.51	0.069	3	252	4.37	13	0.11	4	2.88	0.06	0.05	2	7 CHIP	BEDROCK	GREY	P23 30'-35' AUG.POR. TR QTZ,FUC.			
9114	1	140	3	47	0.1	366	34	534	4.36	7	5	1	66	1	2	2	70	1.31	0.067	2	254	4.45	16	0.10	4	2.93	0.07	0.05	1	2 CHIP	BEDROCK	GREY	P23 35'-40' AUG.POR.			
9115	1	197	5	42	0.1	272	31	555	4.23	8	5	1	74	1	2	2	78	1.49	0.066	2	308	3.66	28	0.11	5	2.70	0.12	0.08	1	1 CHIP	BEDROCK	GREY	P23 40'-45' AUG.POR.			
9116	1	107	4	50	0.1	275	30	512	4.31	2	5	1	57	1	2	2	76	1.11	0.054	2	420	4.04	24	0.12	7	2.83	0.07	0.07	1	6 CHIP	BEDROCK	GREY	P23 45'-50' AUG.POR.			
9117	1	102	3	46	0.1	272	29	494	3.92	4	5	1	62	1	2	2	61	1.12	0.056	2	340	3.98	23	0.10	5	2.67	0.10	0.07	2	1 CHIP	BEDROCK	GREY	P23 50'-55' AUG.POR.			
9118	1	114	8	49	0.1	259	28	555	4.18	4	5	1	101	1	2	2	71	1.60	0.059	2	350	4.03	30	0.12	3	2.85	0.10	0.08	1	1 CHIP	BEDROCK	GREY	P23 55'-60' FG AUG.POR.			
9119	1	131	2	57	0.1	239	29	561	4.65	3	5	1	117	1	2	2	81	1.53	0.069	2	372	3.91	32	0.12	7	2.97	0.09	0.08	1	2 CHIP	BEDROCK	GREY	P23 60'-65' FG AUG.POR.			
9120	1	102	6	53	0.1	273	31	552	4.89	2	5	1	113	1	2	2	111	1.73	0.068	2	465	4.03	35	0.18	4	3.20	0.05	0.08	1	2 CHIP	BEDROCK	GREY	P23 65'-70' FG AUG.POR.			
9121	1	398	6	42	0.1	165	30	463	4.74	4	5	1	111	1	2	2	96	2.69	0.066	2	269	2.61	37	0.14	7	3.01	0.09	0.14	3	2 CHIP	BEDROCK	GREY	P23 70'-75' FG AUG.POR.			
9122	1	249	2	42	0.1	160	26	494	4.63	6	5	1	90	1	2	2	116	2.56	0.066	2	280	2.85	35	0.18	11	3.08	0.13	0.14	1	2 CHIP	BEDROCK	GREY	P23 75'-80' FG AUG.POR.(SOME OX.)			
9123	1	59	9	59	0.1	230	33	615	5.23	5	5	2	85	1	2	2	92	1.66	0.071	2	448	3.81	22	0.13	5	3.00	0.11	0.08	1	3 CHIP	BEDROCK	GREY	P23 80'-85' FG AUG.POR.(SOME OX.)			
9124	1	227	7	57	0.1	210	33	608	5.43	2	7	1	103	1	2	2	103	1.73	0.056	2	420	3.28	23	0.13	5	2.96	0.08	0.07	1	16 CHIP	BEDROCK	GREY	P23 85'-90' FG AUG.POR.(SOME OX.)			
9125	1	106	11	52	0.1	113	29	587	6.47	2	5	1	154	1	2	2	192	2.51	0.019	2	210	2.38	35	0.18	11	3.54	0.06	0.15	1	12 CHIP	BEDROCK	GREY	P23 90'-95' FG AUG.POR.(SOME OX.)			
9126	1	157	5	52	0.1	155	25	556	6.66	4	5	1	145	1	2	2	241	3.23	0.048	2	65	1.73	48	0.19	12	3.84	0.04	0.21	1	1 CHIP	BEDROCK	GREY	P23 95'-100' FG AUG.POR.(SOME OX.)			
9127	1	479	10	48	0.1	77	31	594	6.03	3	5	1	169	1	2	2	178	2.66	0.064	2	97	2.35	54	0.16	9	3.59	0.04	0.11	1	9 CHIP	BEDROCK	GREY	P23 100'-105' FG AUG.POR.(SOME OX.)			
9128	1	96	7	57	0.1	281	37	641	5.58	4	6	1	63	1	2	2	89	1.18	0.030	2	475	4.30	15	0.14	4	2.93	0.05	0.06	1	5 CHIP	BEDROCK	GREY	P23 105'-110' FG AUG.POR. TR PYH,PY			
9129	1	423	8	62	0.1	304	39	723	5.51	6	5	1	94	1	2	2	113	1.33	0.045	2	441	5.24	18	0.22	4	3.61	0.03	0.06	1	1 CHIP	BEDROCK	GREY	P23 110'-115' FG AUG.POR. TR PYH,PY			
9130	1	677	6	50	0.3	69	30	662	5.47	13	5	1	278	1	2	2	142	3.84	0.067	3	114	2.41	60	0.15	7	3.17	0.26	0.11	1	7 CHIP	BEDROCK	GREY	P23 115'-120' FG AUG.POR. TR QTZ			
9131	2	308	10	46	0.2	84	28	713	5.05	19	5	1	193	1	2	2	140	4.86	0.035	2	234	3.05	23	0.15	8	2.54	0.07	0.11	1	19 CHIP	BEDROCK	GREY	P23 120'-125' FG AUG.POR.			
9132	1	172	3	52	0.1	107	31	587	5.42	5	5	1	107	1	2	2	155	2.23	0.047	2	237	3.07	35	0.23	7	2.69	0.06	0.11	1	5 CHIP	BEDROCK	GREY	P23 125'-130' FG AUG.POR. TR FUC.			
9133	1	796	4	43	0.4	59	29	520	5.43	6	5	2	182	1	2	2	152	2.59	0.064	4	105	2.20	65	0.14	7	2.78	0.15	0.15	2	25 CHIP	BEDROCK	GREY	P23 130'-135' FG AUG.POR. TR PYH,PY			
9134	1	562	2	51	0.1	52	30	654	6.12	34	5	2	201	1	2	2	164	3.15	0.049	3	117	2.81</														

SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	SR	CD	S8	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au	TYPE	MATERIAL	COLOUR	REMARKS
	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	ppb																			
20805	1	35	9	13	0.5	24	10	231	2.99	60	5	1	1	3	1	2	2	1	0.01	0.026	2	2	0.04	997	0.01	3	0.15	0.01	0.01	1	150	GRAB	BEDROCK	BROWN	QTZ VEIN
20806	1	45	8	16	0.1	21	17	1001	2.23	22	5	1	4	1	2	2	10	0.01	0.010	2	2	0.05	45	0.01	2	0.26	0.01	0.01	1	108	GRAB	BEDROCK	BROWN	QTZ	
20807	1	9	4	9	0.1	4	1	325	1.11	3	5	1	1	4	1	2	2	1	0.02	0.014	2	4	0.01	24	0.01	2	0.06	0.01	0.01	1	4	GRAB	BEDROCK	WHITE	QTZ MATERIAL FROM 3cm WIDE VEIN
20808	1	9	2	12	0.1	6	4	310	1.42	50	5	1	6	1	2	2	1	0.01	0.011	2	1	0.01	48	0.01	2	0.14	0.01	0.08	1	5	GRAB	BEDROCK	BROWN	LARGE PY CUBES	
20810	1	36	22	39	0.2	5	7	1068	3.67	39	5	1	1	60	1	2	2	18	4.66	0.044	2	6	0.36	47	0.01	4	0.32	0.01	0.10	2	24	GRAB	BEDROCK	BROWN	TRENCH BY OLD SAWMILL



Scale
500 0 500 1000 1500 Metres

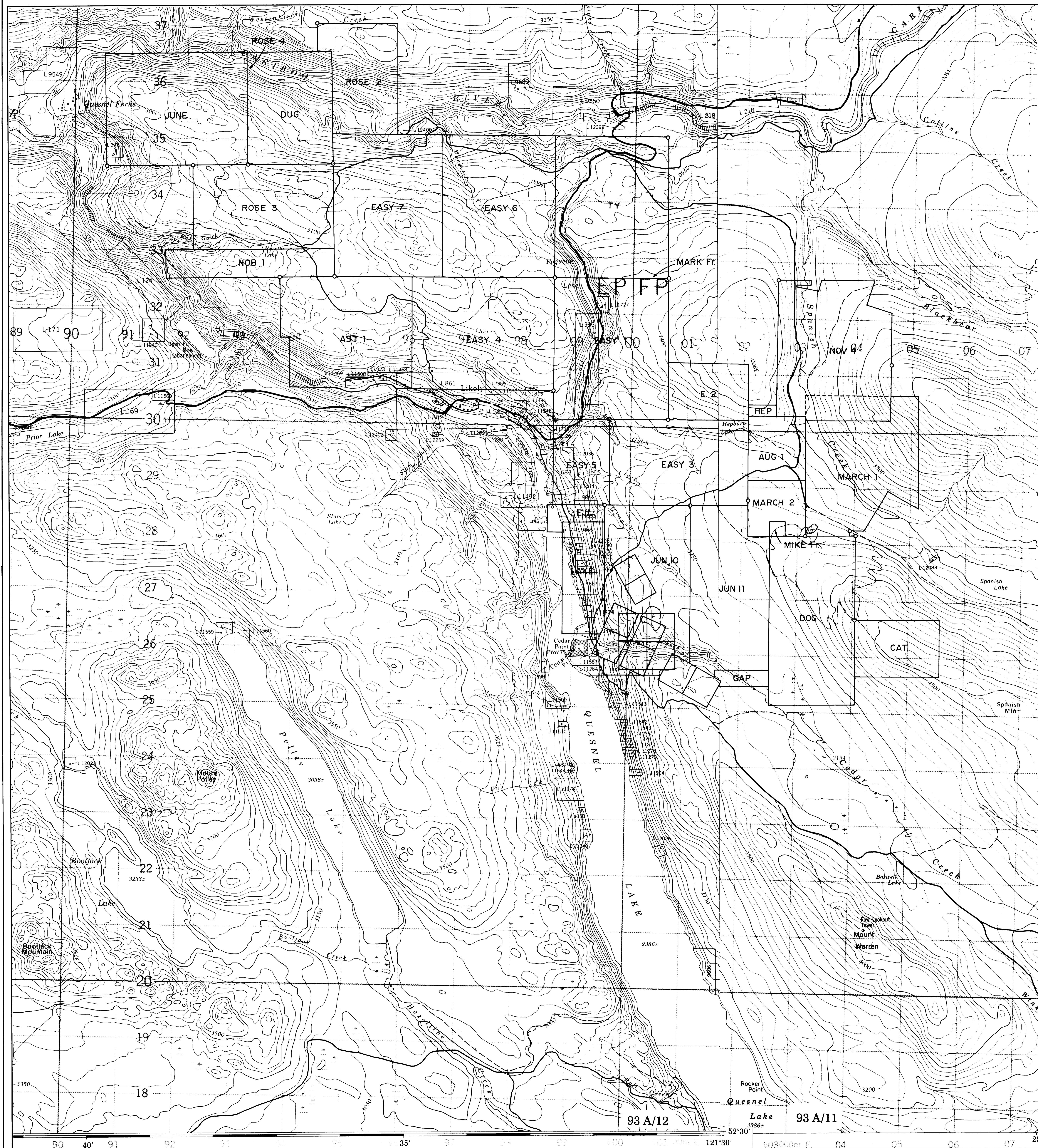


Legend:
 ● 329-P7 Percussion drill hole site and drill number
 - Roads
 — Airstrip
 ○ Placer mine
 ⊕ Legal corner post and claim boundary

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,669

DOME EXPLORATION (CANADA) LIMITED				LIKELY, BC.		
PROJECT N° : 329		FILE N° : 93A/II,12		DWG. N° : 3		
CAROLIN OPTION						
PERCUSSION DRILL HOLE PLAN						
SCALE	DATE	FILE	N.T.S.	DWG. N°		
1:25,000	Dec. '87	329-7	93A/II,12	3		
		BY: dip	GG			



GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,669

DOMEX EXPLORATION (CANADA) LIMITED				
PROJECT #:		329	LIKELY, B.C.	
CAROLIN OPTION CLAIM MAP				
SCALE	DATE	FILE	N.T.S.	DWG N°
1:25,000	10 Dec '87	329-7	By: dlp	93A/II,12
			GG	2