DRILL HOLE RECORD

Lara!
Hole # 84-4
827737

PROJECT NAME :	LARA	DATE STARTED (M/D/Y):	
HOLE NUMBER :	84-4	DATE COMPLETED (M/D/Y):	
LOCATION :		DATE LOGGED (M/D/Y):	
PROJECT NUMBER :		UNITS (F/M) :	M
CLAIM NUMBER :			

PLOTTING COORDS	GRID : IDEAL	ALTERNATE COORDS	GRID :	
	NORTH : 107+80 N		NORTH : ______+___ _	
	EAST : 70+41 W		EAST : ______+___ _	
	ELEV : 685+00 m		ELEV : ______.___	

COLLAR BRNG	GRID : ___° __' __"	COLLAR SURVEY (Y/N) :	
	ASTRONOMIC : 203° __' __"	RQD LOG (Y/N) :	
	COLLAR DIP : -50° __' __"	PULSE EM SURVEY (Y/N):	

CONTRACTOR :		LOGGED BY :	
CORE STORAGE :		START DEPTH :	0.00
CASING :		FINAL DEPTH :	72.85
PLUGGED (Y/N) :			
HOLE SIZE :			

PURPOSE/COMMENTS :

DIRECTIONAL DATA: A = Acid Test, L = Light Log, M = Multishot, T = Tropari

DEPTH (m)	TYPE A/L/M/T	ASTRONOMIC AZIMUTH	DIP	FLAG	COMMENTS
72.00	A		-54°		

HOLE NO. ______________ LOGGED BY ______________

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE.	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0.00 to 7.20	<OB>							
7.20 to 10.52	Intermediate Quartz Porphyry Tuff <Int QP Tuff>	medium grey green	medium grained	Interval very equigranular; <5% quartz eyes to 3mm; rare to 5mm;		moderately developed sericite and chlorite on foliation surfaces; locally moderately calcareous;	<1% pyrite;	Core Split
10.52 to 23.00	Felsic Quartz Porphyry Tuff <F QP Tuff>	medium grey; weak greencast	medium graind	Interval is very equigranular in appearance; 5% quartz eyes to 5mm; <5% light to medium green lithic fragments to 2mm, generally flattened ∥ to foliation		moderate developed sericite and minor chlorite on foliation surfaces	1% pyrite; patchy and/in stringers local trace chalcopyrite and sphalerite;	Core Split; more of an intermediate interval; Possible a more altered version of the above interval
				13.80 to 14.24 Intermediate tuff; medium greenish grey; medium grained; Possible "Dyke"		moderately calcareous; moderate to well developed chlorite on foliation surfaces; 2-3% carbonate eyes;	2-3% disseminated, patchy pyrite; local pyrite cubes to 2mm;	Dyke;
				14.24 to 14.70			3% pyrite stringers; with minor chalcopyrite and sphalerite.	
				14.70 to 14.94			3-5% pyritic stringers with minor chalcopyrite and sphalerite	

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FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE.	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
				16.70 to 16.76 Dyke, very similar to interval between 13.80 and 14.24 m				
				19.90 to 20.08 Fault; gouge;				
				19.00 to 23.00			1-2% pyrite, predominately stringers	
23.00 to 43.05	Felsic Tuff (F Tuff)	white to very light grey	medium grained	very equigranular in appearance; minor quartz eyes to 1mm; locally to 3mm;		well developed sericite on foliation surfaces;	2% pyrite; predominately stringers, trace sphalerite and chalcopyrite in stringers	Split Core; Blitzed looking; locally the interval has a weak tray mental texture.
				25.05 to 29.67 Diorite; medium to dark green; fine to medium grained;		strongly calcareous		
				30.97 to 32.60			3 to 5% pyritic stringers	
				32.50 to 34.00 Diorite: medium to dark green; fine to medium grained;		strongly calcareous, minor hematite on fracture surfaces		
				34.00 to 36.09		patchy silicification;	1% pyrite; predominately stringers rare trace sphalerite; galena & cp	
				36.09 to 38.45 Diorite; medium to dark green; medium grained; feldspar porphyritic;		moderately calcareous; minor leucoxene development;		

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FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE.	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
				38.45 to 39.00				
				50% diorite intrusions				
				39.00 to 43.05		common patchy silicification	<1% pyrite; predominately	core appears to have been
				locally 1% light to medium green			stringers	locally brecciated and
				lithic fragments, stretched and				sheared;
				flattened pll to foliation;				
				42.56 to 42.80			2-3% pyrite	
				quartz vein				
43.05 To 54.35	Felsic Tuff	light to	medium	very granular in appearance;		weak to moderately developed	<1% pyrite, predominately	Split to 46.44m
		medium	grained	entire interval is moderately		sericite on foliation surfaces;	stringers and patches;	Possible fragmental unit;
	(F Tuff)	greyish		sheared; locally appears to have		patchy silicification;		
		green		been brecciated and healed;				
				contains abundant quartz carbonate				
				veining; 1-2% light to medium green lithic fragments stretched and flattened pll to foliation; minor feldspars to 1mm;				
				45.04 to 45.38		bleached and strongly		silicified fine grained ash
				section is very fine grained,		silicified;		
				brecciated and healed;				
				46.44 to 49.72.				
				Diorite; dark green; coarse grained		abundant leucoxene, minor		
						hematite on fracture surfaces		

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE.	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
				49.72 to 50.04				
				possible chill margin, possible it				
				has been brecciated and healed;				
				it looks very tuffaceous but				
				lower contact is very sharp				
				51.50 to 51.85				
				Diorite, medium to dark green, very				
				fine grained; sharp contacts; 50%				
				quartz carbonate veining;				
				51.85 to 54.35			trace pyrite.	
				locally good distinguisable felsic				
				lapilli to 2cm; these are bleached white				
				and siliceous in a greenish grey				
				matrix that contains minor				
				feldspars to 1mm;				
				53.34 to 54.35				
				very strongly sheared; minor				
				gouge seams				
54				53.90 to 54.04				
7				Quartz Vein				
54.35 to	Nanaimo	black	fine	silty argillites;		locally graphite on fractures		
72.85			grained					
72.85	EOH							

HOLE NO 84-4

LITHOGEOCHEMISTRY

SAMPLE NUMBER	FROM ( )	TO ( )	MAJOR OXIDES SiO_2	Al_2O_3	CaO	MgO	Na_2O	K_2O	FeO	MnO	TiO_2	P_2O_5	TRACE ELEMENTS ppm Cu	ppm Zn	ppm Pb	ppm Ag	ppb Au	Rock Type	Alt	Min	Grid	

84-4

59.40 to 62.20 In the Nanaimo

79	104	2.18	.070	54.46	.91
Cu	Zn	Na	Ba	SiO_2	TiO_2

Hole No. 84-4 Entered by ______ Logged by ______ Page No. ______

ZIPPY PRINT — BRIDGEPORT, RICHMOND

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DIAMOND DRILL HOLE LITHOLOGY LOG

DDH: 84-4

Collar Location: Grid: East

UTM: N: 5413532.50 E: 437,026.25 EL: 684 m

Azimuth 203° Inclination: -50° Total Depth 72.85 m

Date Start: November 11, 1984
Finish: November 12, 1984

TARGET: Zone I; beneath Road Showing (Shallow Test)

Logged by: D. Blackadar

INTERVAL (m) From	To	LITHOLOGY	MINERALIZATION AND ALTERATION	STRUCTURE
0	7.2	O/B rubble; pred m gn diorite and lesser biotite granite.		
Unit 1				
7.20	9.00	2 VLT, lt-m gy gn, c gr (<1-4 mm), mod fol. Vit tex better defined twrd base of intv where unit consists of altng bnds up to 4mm of 1+2 VT / pos pumice frags. 5% elong glsy QE to 5 mm.	1% carb (dol)-qtz micvns (2mm). Mnr lenses of cloudy qtz par bdg (up to 1cm). <1% diss f gr pyr incr twrd base of intv.	CAB = 69°
Unit 2				
9.00	10.52	2-3 VLT, m gn, c gr (<2mm), mod-str fol. Loc contains 5% QE aa. V similar to above but more chl. Loc dac intvs.	1% carb (dol) micvns aa, subpar to core axis. 1% diss f gr pyr aa. Tr diss m gr pyr cubes (3mm).	
Unit 3				
10.52	13.80	1-2 QE LT (L, C) / lt-m gn gy, c gr (1-4 mm) / occ fol frags to 1cm, mod fol. Lith frags are fel. Up to 10% elong QE loc (up to 5mm)	1% f gr pyr - pred diss, in pt lam. Mnr cp @ 11.51m + 11.90m. Cp occurs / pyr in chl lam. Mnr carb (dol) micvns (<2 mm) pred subpar core axis.	
Unit 4				
13.80	14.24	2-3 LT, m gn gy, c gr (gen < 1mm, loc to 2mm, mod fol. ≈ 10% len carb (dol) "eyes" up to 4 mm.	5% diss m gr (to 2mm) pyr cubes + len gr com assoc / carb "eyes"	

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DIAMOND DRILL HOLE LITHOLOGY LOG

DDH: 84-4

INTERVAL (m) From	To	LITHOLOGY	MINERALIZATION AND ALTERATION	STRUCTURE
Unit	5			
14.24	19.00	1-2 LT, lt-m gn gy, c gr (1-4mm)/occ lap to 1cm, pos mnr frags to several cms, wk chl, mod Fol. Loc up to 5% elong QE to 5mm. Divided on basis of min as follows: 5-1, 14.24-14.70 - wk min * 5-2, 14.70-14.94 - contains two 4 cm rhy bnds min/m gr pyr, f gr cp + lesser sp. Lower bnd (14.90-19.40) contains 6% pyr, 4% cp + 3% blk sl. 5-3 14.94 - 19.00	2% pyr, f+m gr (<2mm), diss + lam. Mnr cp + pos tr sp thru intv. Cp gen occurs/pyr in nrw more fel bnds, but is also diss. Pyr fel bnds gen <1cm, but loc up to 4cms. Mnr qtz-carb (dol) micvns (<1mm) gen sub par to core axis.	
Unit	6			
19.00	21.80	1-2 LT aa bcm sl more f gr + more str fol. Loc intvs of 1LT. Up to 5% elong QE loc (up to 4mm).	2% diss + lam m gr pyr (to 2mm). Pyr incr sl downhole where it occurs pred in lam up to 2mm. Mnr carb micvns (1mm) subpar to core axis	CAB = 45° (pyr lam)
Unit	7			
21.80	23.00	1-2 LT, lt-m gn gy, c gr (1-4 mm)/occ sm lap to 1cm, pos mnr frags to 2cm, mod fol. Loc up to 3% QE to 4mm.	1-2% diss + lam m gr pyr (<2mm)	
Unit	8			
23.00	25.05	1LXT (?), lt gy, pred c gr (up to 4mm), gen bdd / thn chl ptgs. Loc, esp in btm half of intv, tuff bcms	1-2% diss + lam f gr pyr (to 1mm). Lam pyr com occurs in sil bnds.	CAB = 60° (chl bnd)

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DIAMOND DRILL HOLE LITHOLOGY LOG

DDH: 84-4

INTERVAL (m) From	To	LITHOLOGY	MINERALIZATION AND ALTERATION	STRUCTURE
Unit (continued)	8	f gr + sil, mas-wk fol. Much of this intv may be a f-c gr (<2mm) sil tuff which has been str sheared loc; ie many of the frags are f gr + sil + are probably the result of cataclasis of a f gr sil tuff.	Mnr dk lam contain mnr cp + blk sp assoc / f gr pyr. Pos tr gl	
		NB: The more mas, f gr parts of this unit are tex similar to the Rd Shwg + may be a stratigraphic equivalent. Note mnr cp, sp + pos gn		
Unit 25.05	9 29.67	3XLT, m-dk gn, c gr - pred 1-3 mm lith frags, occ sm lap to 7mm. Gen mas-wk fol, loc str fol esp in btm 80 cms. Lith frags are both fel + mfc / fel pred.	5% carb (dol) micvns gen < 2mm, loc to 1cm wide. Tr pyr.	CAB = 60°
Unit 29.67	10 32.50	1QEXLT (3,C), ltgy, c gr (1-4mm) / occ fel lap to 7 mm + rr lrg lap (3cm) fltg in a rel f gr mtx. Intv is gen hd + sil, + wk-mod fol. Loc intvs of tectonic bx infilled / semi-mas f gr pyr. These bx zones vary from 5-22 cms wide + are conc btwn 30.97 + 32.50 m as follows: 30.97-31.17, 31.58-31.63, 32.15-32.37m. > 20% QE to 4mm.	1% carb (dol) - qtz micvns. 3 cm wide qtz vn @ 30.20 m contains mnr cp. Pos tr sp. 2% diss f gr pyr overall. 5-10% pyr loc conc in bx zones as noted at left.	

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DIAMOND DRILL HOLE LITHOLOGY LOG

DDH: 84-4

INTERVAL (m) From	To	LITHOLOGY	MINERALIZATION AND ALTERATION	STRUCTURE
Unit (Continued)	10	10-1, 29.67-30.97 - wk pyr 10-2, 30.97-32.50 - 2-3% pyr - diss, lam + bx infill.		
Unit	11			
32.50	34.00	3XLT, m-dk gn, c gr (pred up to 2 mm, occ to 4mm), mas-mod fol. Coarser intvs are more mas + contain abnt Fel(?) frags + fldsp xls in a dk chl mtx. Finer gr intvs contain up to 10% wispy carb lenses up to ≈1mm wide. Gradational into underlying unit.	2% dol-qtz micvns gen < 2mm, pred subpar core axis, loc subpar bdg. Mnr diss f gr pyr. Btm 20 cms contains 2% m gr pyr (< 1mm) in dol vns + lenses.	
Unit	12			
34.00	36.09	1XLT-1DT, lt gy, rel f gr (<1mm), sil, in pt mas, in pt mod fol. Sm fel frags + xls occur loc.	1% qtz vns to 1cm wide. 1-2% diss f gr pyr. Mnr f gr blk min (pos sp?). A 2mm wide lam / sp + lesser cp occurs @ 35.0m. Unit is str sf.	
Unit	13			
36.09	38.45	3XLT, m gn, c gr, mas. ≈ 10% fel frags to 4mm Fltq in a finer gr mtx. Fel frags contain QE	1% carb (dol) micvns (<2mm), gen subpar to core axis. Tr diss pyr.	
Unit	14			
38.45	43.05	1T, lt gy, rel f gr (<1mm, loc 2-3mm), chty, mod fol. Intv appears to be a f gr chty tuff which has undergone cataclasis. It contains 3 intvs of mas f gr chty rhy which are	<% carb (dol) micvns. Lrg qtz vn @ 42.55-42.78 m contains ≈ 3% f gr pyr (<1mm). <1%	CAB = 45°

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LARA PROJECT

DIAMOND DRILL HOLE LITHOLOGY LOG

DDH: 84-4

INTERVAL (m) From	To	LITHOLOGY	MINERALIZATION AND ALTERATION	STRUCTURE
Unit (continued)	14	rel undeformed except for incipient bx. These intvs range from 25-43 cms as follows: 40.75-41.00, 41.20-41.63, 41.80-42.20 m. Rest of intv varies from a str fol f gr rhy to a bx containing elong frags (Flasers?) of F gr chty rhy com up to ≈ 5 mm, occ up to 2-3 cms. Pos loc intvs of c gr ILT up to a few cms wide.	diss + lam F gr pyr + pos mnr sp (blk, F gr) overall.	
Unit	15			
43.05	46.44	IT, lt gn-lt gy, F gr, v sil-chty. V similar to above but more str bx. Rel mas undisturbed chty beds occur @ 43.70-44.06, 44.73-44.86 (lt gy cht), 45.04-45.38 and 45.74-46.44 m. Btwn these intvs rk exhibits cataclastic tex + consists of elong frags gen < 1 cm. Loc gran intvs of up to a few cms may represent original c gr (< 4 mm) ILT.	2% carb (dol) micvns (gen < 5 mm) < 1% lam F gr pyr. Mnr dk lam / F gr pyr + pos sp. Tr sp + cp in lam @ 44.04 m	
Unit	16			
46.44	49.72	Diorite, m gn, m gr (2-4 mm), mas. chilled margin @ lower contact (lower 0.7 m rel f gr)	2% carb (dol) micvns (< 3 mm) subpar core axis.	
Unit	17			
49.72	50.04	2LXT (?), lt-m gn gy, c gr. ≈ 10% lith frags + Fldsp x/s to 3 mm. Lith frags are gen m-dk	mnr carb (dol) micvns. Intv is wk calc.	CAB = 40° (contact/Unit 16)

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LARA PROJECT

DIAMOND DRILL HOLE LITHOLOGY LOG

DDH: 84-4

INTERVAL (m) From	To	LITHOLOGY	MINERALIZATION AND ALTERATION	STRUCTURE
		gn, f gr + sil (rhy-dac ?). Intv may represent a str sheared chty dac. Abrupt contact / underlying unit.		
Unit	18			
50.04	50.75	LT, lt gy, rel f gr (<1 mm), chty, mas - wk fol.	Mnr diss f gr pyr. Mnr dol micvns (<1 mm).	
Unit	19			
50.75	54.35	LT, lt gn gy, f gr (<1mm), chty, in pt mas, in pt mod - str fol. Fol intvs contain tt packed elong frags ranging from 1mm - 1cm. These intvs prob represent sheared chty tuff, although some may represent LT. Nrw (6 cm) wk developed gg zone @ contact / Unit 20.	51.50 - 51.85 - chl intv cut by 20% qtz vns up to 7 cms. 53.90 - 54.04 - barren qtz vn	
Unit	20			
54.35	72.85	Nanaimo Gp - slty arg.	2% carb (dol) vns 1mm - 1.5 cms	CAB = 90° (contact / Unit 19)

		Cu		Zn		Ba		Na_2O	
14.00 -	2.80	100	280	163	456.40	3080	8624	0.40	1.12
23.00	1.20	42	50.4	157	188.40	2810	3372	0.30	.36
			82.6		161.20		3000		.37

ABERFORD RESOURCES LTD.
ROCK GEOCHEMICAL DATA FORM
DRILL HOLE AND TRENCH SAMPLES

LARA FILE

LARA PROJECT, VANC. IS.

DRILL HOLE TRENCH #	SAMPLE #	FROM METERS	TO METERS	TYPE ROCK	PPM CU	PPM PB	PPM ZN	PPM AG	PPM MN	PPM AS	PPB AU	PPM BA	% CAO	% MGO	% NA2O	% K2O	ALTERATION INDEX	CU*ZN PRODUCT
DDH-4	4-1	7.20	9.00	DACT	153	24	220	0.8	2000	17	20	1860	2.00	4.80	1.80	2.70	66.37	33660
DDH-4	4-2	9.00	10.52	ANDS	161	57	275	0.4	2200	20	280	1880	3.00	6.40	1.40	2.70	67.41	44275
DDH-4	4-3	10.52	13.80	DACT	127	17	185	0.4	1200	9	10	1640	1.60	4.60	1.60	2.60	69.23	23495
DDH-4	4-4	13.80	14.24	ANDS	137	63	280	0.6	2300	13	10	1960	4.40	8.10	0.30	2.60	69.48	38360
DDH-4	4-5-1	14.24	14.70	DACT	1360	19	3100	4.8	1050	23	50	2490	1.10	4.70	0.50	2.60	82.02	4216000
DDH-4	4-5-2	14.70	14.90	DACT	270	9	420	0.8	1200	9	15	2330	0.90	5.10	1.00	2.70	80.41	113400
DDH-4	4-5-3	14.94	19.00	DACT	280	26	425	1.2	1200	13	20	2650	0.90	4.90	0.70	2.90	82.98	119000
DDH-4	4-6	19.00	21.80	DACT	100	16	163	0.6	1300	11	45	3080	1.70	4.40	0.40	3.20	78.35	16300
DDH-4	4-7	21.80	23.00	DACT	42	18	157	0.4	980	11	20	2810	0.90	4.60	0.30	3.20	86.67	6594
DDH-4	4-8	23.00	25.05	RHYL	56	85	70	0.7	273	20	70	5480	1.30	1.20	0.30	3.30	73.77	3920
DDH-4	4-9	25.05	29.67	ANDS	164	7	203	0.2	1200	27	10	450	9.30	5.20	2.10	0.40	32.94	33292
DDH-4	4-10-1	29.67	30.97	RHYL	200	16	103	0.7	290	28	20	2310	2.90	1.20	1.60	3.30	50.00	20600
DDH-4	4-10-2	30.97	32.50	RHYL	30	28	87	0.5	335	30	25	2470	3.30	1.20	1.70	3.00	45.65	2610
DDH-4	4-11	32.50	34.00	ANDS	164	4	92	0.4	1100	16	10	440	9.00	5.30	1.90	0.30	33.94	15088
DDH-4	4-12	34.00	36.09	RHYL	185	119	505	3.9	120	78	620	1310	1.20	1.10	0.50	3.90	74.63	93425
DDH-4	4-13	36.09	38.45	ANDS	166	6	113	0.7	1000	28	15	320	8.60	5.60	1.80	0.40	36.59	18758
DDH-4	4-14	38.45	43.05	RHYL	30	8	35	0.2	230	28	15	1470	2.70	1.60	2.10	3.10	49.47	1050
DDH-4	4-15	43.05	46.44	RHYL	10	5	30	0.2	415	6	5	790	4.20	2.00	2.40	2.10	38.32	300
		AVE VALUE			201.94	29.28	359.06		1021.83			1985.56	3.28	4.00	1.24	2.50	62.12	
		STD DEV			290.92	30.70	678.11		648.45			1179.98	2.76	2.03	0.71	1.03	18.13	

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ROCK GEOCHEMICAL DATA FORM
DRILL HOLE AND TRENCH SAMPLES

LARA PROJECT, VANC. IS.

DRILL HOLE 4 STATISTICS BY ROCK TYPE

ANDESITE

DRILL HOLE	SAMPLE #	FMETERS	TMETERS	ROCK	CU	PB	ZN	AG	MN	AS	AU	BA	CAO	MGO	NA2O	K2O	INDEX	PRODUCT
DDH-4	4-2	9.00	10.52	ANDS	161	57	275	0.4	2200	20	280	1880	3.00	6.40	1.40	2.70	67.41	44275
DDH-4	4-4	13.80	14.24	ANDS	137	63	280	0.6	2300	13	10	1960	4.40	8.10	0.30	2.60	69.48	38360
DDH-4	4-9	25.05	29.67	ANDS	164	7	203	0.2	1200	27	10	450	9.30	5.20	2.10	0.40	32.94	33292
DDH-4	4-11	32.50	34.00	ANDS	164	4	92	0.4	1100	16	10	440	9.00	5.30	1.90	0.30	33.94	15088
DDH-4	4-13	36.09	38.45	ANDS	166	6	113	0.7	1000	29	15	320	8.60	5.60	1.80	0.40	36.59	18758
	AVE VALUE				158.40	27.40	192.60		1560.00			1010.00	6.86	6.12	1.50	1.28	48.07	
	STD DEV				10.82	26.70	78.73		567.80			744.85	2.63	1.08	0.64	1.12	16.69	

ABERFORD RESOURCES LTD. LARA FILE
ROCK GEOCHEMICAL DATA FORM
DRILL HOLE AND TRENCH SAMPLES

LARA PROJECT, VANC. IS.

DRILL HOLE 4 STATISTICS BY ROCK TYPE

DACITE

DRILL HOLE	SAMPLE #	FMETERS	TMETERS	ROCK	CU	PB	ZN	AG	MN	AS	AU	BA	CAO	MGO	NA2O	K2O	INDEX	PRODUCT
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DDH-4	4-3	10.52	13.80	DACT	127	17	185	0.4	1200	9	10	1640	1.60	4.60	1.60	2.60	69.23	23495
DDH-4	4-5-1	14.24	14.70	DACT	1360	19	3100	4.8	1050	23	50	2490	1.10	4.70	0.50	2.60	82.02	4216000
DDH-4	4-5-2	14.70	14.90	DACT	270	9	420	0.8	1200	9	15	2330	0.90	5.10	1.00	2.70	80.41	113400
DDH-4	4-5-3	14.94	19.00	DACT	280	26	425	1.2	1200	13	20	2650	0.90	4.90	0.70	2.90	82.98	119000
DDH-4	4-6	19.00	21.80	DACT	100	16	163	0.6	1300	11	45	3080	1.70	4.40	0.40	3.20	78.35	16300
DDH-4	4-7	21.80	23.00	DACT	42	18	157	0.4	980	11	20	2810	0.90	4.60	0.30	3.20	86.67	6594
			AVE VALUE		333.14	18.43	667.14		1275.71			2408.57	1.30	4.73	0.90	2.84	78.00	
			STD DEV		426.83	5.15	998.95		311.85			474.29	0.42	0.21	0.55	0.24	6.91	

ABERFORD RESOURCES LTD.
ROCK GEOCHEMICAL DATA FORM
DRILL HOLE AND TRENCH SAMPLES

LARA FILE

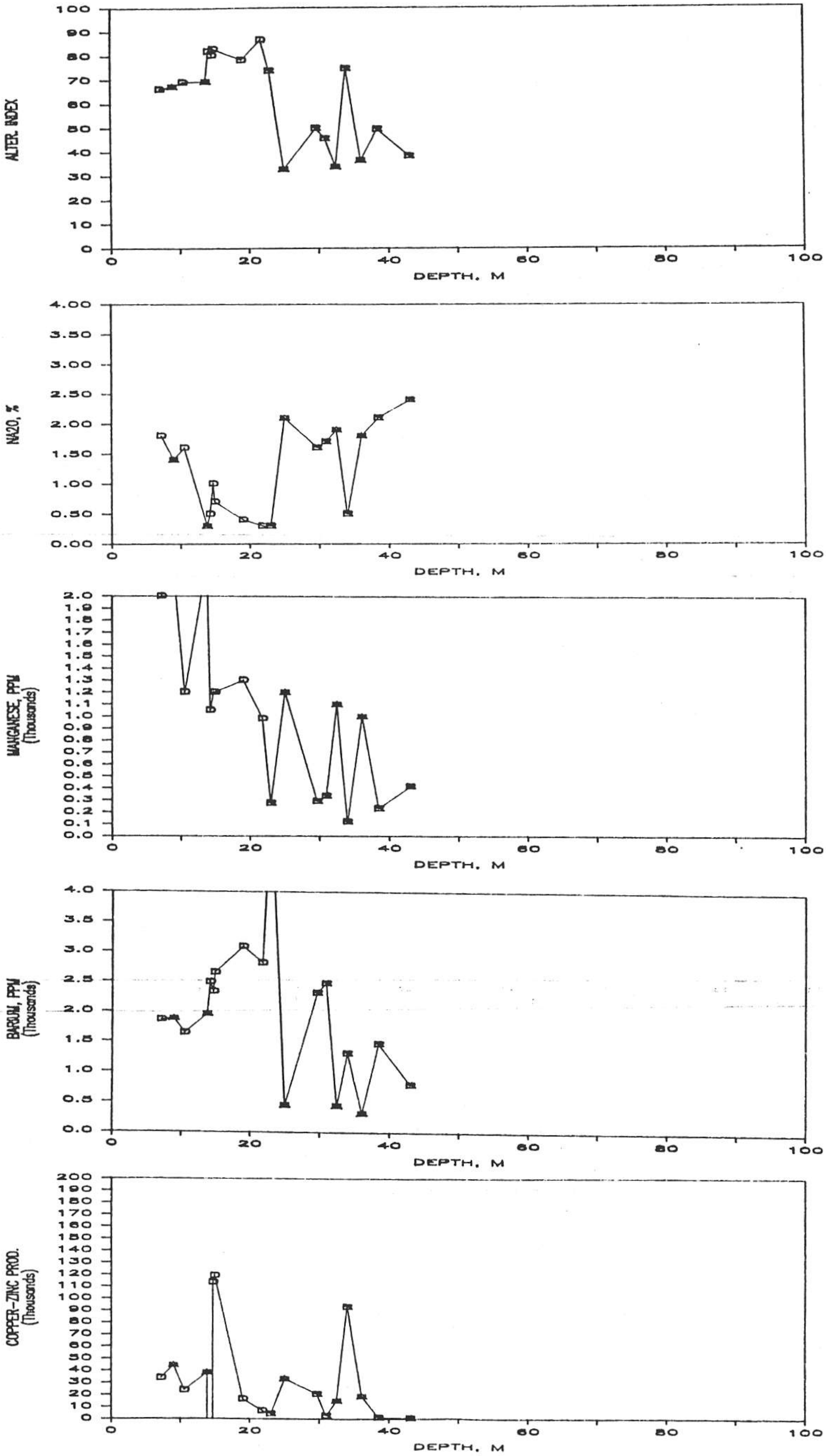
LARA PROJECT, VANC. IS.

DRILL HOLE 4 STATISTICS BY ROCK TYPE

RHYOLITE

DRILL HOLE	SAMPLE #	FMETERS	TMETERS	ROCK	CU	PB	ZN	AG	MN	AS	AU	BA	CAO	MGO	NA2O	K2O	INDEX	PRODUCT
DDH-4	4-8	23.00	25.05	RHYL	56	85	70	0.7	273	20	70	5480	1.30	1.20	0.30	3.30	73.77	3920
DDH-4	4-10-1	29.67	30.97	RHYL	200	16	103	0.7	290	28	20	2310	2.90	1.20	1.60	3.30	50.00	20600
DDH-4	4-10-2	30.97	32.50	RHYL	30	28	87	0.5	335	30	25	2470	3.30	1.20	1.70	3.00	45.65	2610
DDH-4	4-12	34.00	36.09	RHYL	185	119	505	3.9	120	78	620	1310	1.20	1.10	0.50	3.90	74.63	93425
DDH-4	4-14	38.45	43.05	RHYL	30	8	35	0.2	230	28	15	1470	2.70	1.60	2.10	3.10	49.47	1050
DDH-4	4-15	43.05	46.44	RHYL	10	5	30	0.2	415	6	5	790	4.20	2.00	2.40	2.10	38.32	300
			AVE VALUE		85.17	43.50	138.33		277.17			2305.00	2.60	1.38	1.43	3.12	55.31	
			STD DEV		77.18	43.13	166.04		90.78			1532.45	1.06	0.32	0.78	0.54	13.89	

DDH—4, EAST GRID



DDH—4, EAST GRID