HOLE NO: M-5
CASING COLLAR ELEV.:
COORDINATES: 13165 N. 27150 E.
INCLINATION: -90°
GROUND ELEV.: 1370'
BEARING: —

PROJECT: ISLAND COPPER
DATE STARTED: 25 Aug 76
DATE FINISHED: 2 Sep. 76
TOTAL DEPTH: 1098 ft.

PAGE NO: 1 OF 18
REF. TO CLAIM CORNER:
SCALE: 1" = 10'
LOGGED BY: J. Lamb

012553

COMMENTS: Hole on old logging road, south of & to the east of Foss Zone, on Mt. Lake (on 2-N, 0-W). (Dip test 1098' incl. = -84°
All collar elevation shown is 1000' above true elevation

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTIMATED
20					0 — 26 — overburden			26					
30					26 — 48 — Mixed argillite (minor) and gray f.gr tuff w. limey spots & some angular frags of argillite. Numerous calc-filled fracs. at various core angles. Rock quite limey (acid fizz)			48	94				
40					48 — 88 — Mostly striped black & gray argillite, well bld @ 60° to 70° to core. Occasional round clasts (to 1/4") of very fine grained py. Nets & streaks fine calcite mostly @ 30° to core but various other angles. One open frag at 49, loaded w. clear 1/2" calc. crystals. Rock quite limey (acid fizz)				95				
50													
60													
70													

PROPERTY FILE

92L/11W/12E 92L158

HOLE NO. 45 | PROJECT: | PAGE NO: 2 OF 12

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTIMATED
80													
90					88—97 - Black striped limey arg. as in previous run			88	95				
100					97-131 - Mixed gray f/ptl. tuff and breccia composed of argillite & tan tuff. Looks like a coarse tuff fall in argillite sediments. Core partly broken. Many calcite filled fracs. Rock limey.								
110													
120													
130								131					
140					131—143 - Buff-gray lapilli tuff mixed w. black argillite as in prev run. Many calc. fracs. Veinlets py. & acc. cpy.				95				

HOLE NO.: [illegible]

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
40								148					
50					135 – 137 – Partly bdd black sh (55°) and bott 3 or 4 ft tuff. Fine veinlets py & odd streak spy frac'd zones throughout w calc veinlets. Limey throughout. Some brown gils. stains on calc. fracs				90				
60								157					
70					137 - 200 – Grey green lapilli tuff w some black shards of argillite & white limey fracs. Gils common on many calc fracs. Some fine fracs w. py.								

HOLE NO. 75

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
					200 – 252 – Mostly thin bdd black argillite & alternating cherty tuff, all limey. Bdg from 60° to 30° to core. Cut by tiny fracs. w. minor offset of beds. Some tiny drag folds. Laced w. calc fracs.				93				
					252 – 268 – To 263 mod brecciated limey carb. argillite healed w. calc. To 268, Zh black stripe, chert & org. fine bdd replacement. PY.			252	73				

HOLE NO: [illegible]

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
					268 – 320 Tan bed limey & cherty argillite w limey tan f.gr. tuff from 276 – 289. Bedding runs from 65° – 80° to core. From 310 – 320 strongly carbonaceous & sheared. Fine lacing fracs w calc. filling. F.gr. py veinlets & occ. bdd py. Many tight fracs showing less than 1" offset on beds.			268	91				
								320					

HOLE NO. 75

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

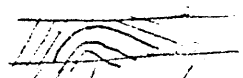
DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
					320 — 358 — 331 brecciated limey arg. shot threaded w. calc. From 331 stringer chert & black arg., very fine bdd & all limey. Bdg. @ 30° to 35° to core. At 353 bdg parallel to core. At 356, a sharp right angle bend in bdg.  All core cracked & laced w calc.			320	92				
					358 — 380 - Mixed tb black cherty & limey arg & tan cherty tuff w stringy arg threads throughout. Much calc veining. Bdg from 30° to 60° to core. Fine scons py & odd speck cpy.			358	91				
								380					

HOLE NO. 45

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTI-MATED
					DESCRIPTIVE GEOLOGY								

380 — 436 - Some cherty tuff to 402 followed by thdd black & pale carb-cherty argillite. All limey. Strong brecciation in places. Rapid changes in bdg from parallel to 70° to core. Many minor bdg. displacements. Lacy calcite network through rock. Fine cherty bds. have fine py. in them

380

90

See Pg.

CASING COLLAR ELEV.: GROUND ELEV.:
COORDINATES: N. E.
INCLINATION: BEARING:

PROJECT:
DATE STARTED:
DATE FINISHED:
TOTAL DEPTH:

REF. TO CLAIM CORNER:
SCALE:
LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTI-MATED
					DESCRIPTIVE GEOLOGY								

436 – 494 To 443 – black t.b. arg beds @ 45°. Limey
443 – 454 – gray cherty tuff w black dendritic streaks
454 – 457 – cool black argillite
457 – 460 – black spotted cherty tuff
460 – 477 – t.bdd black & mass arg. Limey bddg @ 50°
477 – 480 – gray cherty tuff containing streaks of arg.
480 – 494 – black well bdd argillite w minor chert layers. Bddg @ 45° to core

sheared arg

92

All core laced throughout w. calcite
Some bdd py. especially in cherty bands
Minor kinking & offsets on bddg.

HOLE NO. 45 | PROJECT: | PAGE NO: 9 OF 18

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTI-MATED
					DESCRIPTIVE GEOLOGY								
500					494 — 538 - Alternating bdd. black arg. tuff-arg. breccia & gray tan cherty tuff. Many intersecting white calcite fracs & gashes. Bedding varies from 75° to 20° to core. Spots of bdd. thin layers of fine py here & there. All more or less limey. Some thin black carbonaceous fracs. 494 – 502 - tuff-arg breccia; 502 – 509 - bdd. arg; 509 – 513 - cherty tuff & tuff breccia; 513 – 522 - bdd arg; 522 – 524 - gray cherty tuff; 524 – 538 - ± bdd argillite. 1/4" mod. dip				91				
510													
520													
530													
								538					
540					538 – 574 - Rapidly alternating gray cherty tuff layers, ± bdd black arg. & a few narrow gray limestone layers. All limey. Bddg averages 40°-45° to core. A little py on cherty layers. Calcite lacing throughout. 1/4" mod dip				93				
550													

HOLE NO. [illegible]5

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTI-MATED
					DESCRIPTIVE GEOLOGY								
500					538-574 See P 9				93				
					574-620 - Dark gray argillaceous limestone fraught w. fractures & gashes of white calcite Contains irregular streaks of black argillite. Bdg. indistinct, w. occasional tuffaceous appearing layers			574					
550					5" gouge								
600									94				
					Intact fault			620					

HOLE NO.: 75 | PROJECT: | PAGE NO: 11 OF 18

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
620					[illegible] exp. [illegible] small fract.	620 – 645 – As in previous run. dark gray poorly bed. lms w. much calcite crackle veins and irregular small streaks of black argillaceous material								
630										75				
640					½" gouge slip.									
650					¼" white calc vn.	645 – 656 – gray to tan colored limey [illegible] w. widely scattered tan fragments & white limey frags. Occ. streak argillaceous lms. Network of calcite streaks.			656					
660						656 – 664 – gray lms with dark carbonaceous mottling & many gash veins of white calcite.			664	75				
670					1" gouge ½" black gouge	664 – 735 – Blue-gray poorly bdd lms, heavily cracked w calc veinlets. Some interbeds of dark argillaceous material, w. many irregular blebs & streaks of same, throughout.				5				

HOLE NO. [illegible]5

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTI-MATED
					DESCRIPTIVE GEOLOGY								
500					538-574 See P 9				93				
					574-620 - Dark gray argillaceous limestone fraught w. fractures & gashes of white calcite Contains irregular streaks of black argillite. Bdg. indistinct, w. occasional tuffaceous appearing layers			574					
550					5" gouge								
600									94				
					Intact fault			620					

HOLE NO.: 75 | PROJECT: | PAGE NO: 11 OF 18

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
620					[illegible] exp. [illegible] small fract.	620 – 645 – As in previous run. dark gray poorly bed. lms w. much calcite crackle veins and irregular small streaks of black argillaceous material								
630										75				
640					½" gouge slip.									
650					¼" white calc vn.	645 – 656 – gray to tan colored limey [illegible] w. widely scattered tan fragments & white limey frags. Occ. streak argillaceous lms. Network of calcite streaks.			656					
660						656 – 664 – gray lms with dark carbonaceous mottling & many gash veins of white calcite.			664	75				
670					1" gouge ½" black gouge	664 – 735 – Blue-gray poorly bdd lms, heavily cracked w calc veinlets. Some interbeds of dark argillaceous material, w. many irregular blebs & streaks of same, throughout.				5				

HOLE NO.: 45

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
650					664 - 735 See P 11								
					1" gouge band 70°								
700					soft - sheared								
700									95				
					carbonaceous slip								
715													
730					2" gouge material								
750					wavy hdg @ 75°								
					735 - 776 - See 13								

HOLE NO.: 45

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
650					664 - 735 See P 11								
					1" gouge band 70°								
700					soft - sheared								
700									95				
					carbonaceous slip								
715													
730					2" gouge material								
750					wavy hdg @ 75°								
					735 - 776 - See 13								

HOLE NO. 5 | PROJECT: | PAGE NO: 13 OF 18

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
740					735-776 To 750 - dark gray to black lms. w many streaks & interbeds of arg. Rock brecciated & crackled w calc. seams								
					bddg 75°								
750					760-764 - gray limey cherty tuff w numerous calc veins @ 35° to core								
					764-776 - dark gray lms w spots & streaks of arg. Crackled w. calc veins.				93				
760					2" sheared carbonaceous & gouge								
770					bddg 70°								
					776-815 - Strong breccia. Tan cherty tuff fragments to 1" size & down to sand size, closely packed in a black matrix of carbonaceous-limey. White calcite veinlets cutting across brecciation. No visible bddg.								
780					1" black gouge								
									92				
790					1/4" calc 1/2 calc vn.								

HOLE NO. 75

CASING COLLAR ELEV.: GROUND ELEV.:

COORDINATES: N. E.

INCLINATION: BEARING:

PROJECT:

DATE STARTED:

DATE FINISHED:

TOTAL DEPTH:

REF. TO CLAIM CORNER:

SCALE:

LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
					776 – 815 – See P13								
					1/4" slip much calc. crackling				92				
					1/4" calc			815					
					soft zone 15° to core								
					815 – 840 – limey tuff, cherty breccia as in prev. run. Darker & more sheared. Shards & streaks of white calc. throughout.				93				
					840 – 862 – Gray limestone w faint bddg. Streaks & shards of black arg. Thoroughly crackled & healed w. white calc.			840	95				
					vague bddg @ 60°								

HOLE NO. M5 | PROJECT: | PAGE NO: 15 OF 18

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT.	ESTIMATED
					862-893 - Pale to med. gray lms w shorty & streaky thin layers of argillaceous rock throughout. Fractured & healed w. white calc. veinlets			862					
					some bddg to 65 to 70°								
					← 1" tuff layer								
					1/4" slip				95				
					vague bddg 35°								
								893					
					893-899 - tan colored lapilli tuff w buff frags to 1/4" in a cherty groundmass. Splattered w calc veins. Rock slightly limey				96				
								899					
					899-928 - Mostly gray lms. To 902 - Mixed tan lap. tuff & streaky lms.								
					possible bddg to 45°				93				
					← 1' limey cherty breccia								
					5'+ sheared brecciated lms.								

HOLE NO. 215 | PROJECT: | PAGE NO: 16 OF 19

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP INT	ESTIMATED	Cu Assay
						923-950 - Mostly pale gray lms., massive w. no obvious bedding. At 929 lms gives way to a green-tan layer of weak skarn w abundant fine pyr & a little dissem cpy.			928	90					
						950-956 - Tan skarn breccia, well peppered w py & some fine cpy			950			949		.4	0.58
						956-979 - To 961, streaky green to pink skarny volcanic rock, only slightly limey. From 961 dark gray volcanic w epidote in streaks & amygdules & numerous calcite veinlets. This is the Karmutsen formation						956 / 961		<.2	0.08
					1" gouge										
					sheared gouy breccia & broken										

HOLE NO: 5 | PROJECT: | PAGE NO: 17 OF 18

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS:	DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y SAMP. INT.	ESTIMATED
						979 - 1022 - Greenish amygdaloidal Karmutsen basalt-andesite lava, with many streaks green epidote & white calcite. Many amygdules alt'd to epidote. From 991 - 993 - pale lms w bottom few inches composed of breccia frags of lms. in a green-black matrix. Stained w. hematite from ~~[illegible]~~ 1001 - 1004 and brecciated. Core inclined to be broken.								
					Fault									
						1022 - 1074 - Grey-black andesitic-basaltic lava. Contains fine black scatt'd amygdules in places, some alt'd to epidote. Minor streaky veins of calcite.								

HOLE NO: 2/5 | PROJECT: | PAGE NO: 18 OF 18

CASING COLLAR ELEV.: | GROUND ELEV.: | DATE STARTED: | REF. TO CLAIM CORNER:

COORDINATES: N. E. | DATE FINISHED: | SCALE:

INCLINATION: | BEARING: | TOTAL DEPTH: | LOGGED BY:

SECTION	ALTERATION	FRACTURING	MINERAL	GEOLOGY	COMMENTS: / DESCRIPTIVE GEOLOGY	AVE CORE REC'Y / HOLE	% SULPHIDES	DRILLING INTERVAL	% CORE RECOVERED	CORE SIZE	SAMPLE INTERVAL	% REC'Y. SAMP. INT	ESTI-MATED
1040					1022-1074 See P 17 — core broken w/ lower recovery								
1050													
									70				
1060													
1070													
					1074-1098 - dark andesitic lava as in previous run except for pervasive flooding w. epidote. A few veins & splotches of white calcite. At 1090, porphyritic w. thin blades or crystals, closely packed							
1080													
1090													
					END 1098								