Paterson Project 671511

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET — ROCK GEOCHEM SAMPLING

B.C. GOLD SYNDICATE

NTS 92 F 6W 7E, 3W.

SAMPLER C. SAYER.

PROJECT ALBERNI (J C. STEPHEN EXP)

LINE

DATE FEB 7 1987

AIR PHOTO No.

	SAMPLE NUMBER	LOCATION	ROCK TYPE	ALTERATION	MINERALIZATION	STRIKE / DIP	ADDITIONAL REMARKS	APPARENT WIDTH	TRUE WIDTH	ASSAYS Au.	Ag	Cu% Sb
1)	10351 H	ASH CLAIMS ABOVE ASH LAKE	KARMUTSEN VOLCANICS	chloritic	Pod Py Cpy		~~2' wide zone str 90°/60°S~~ SULPHIDE RICH POD 20m W of ~~Qtz carb veins, blebs cpy~~ 29074A		GRAB	0.005	0.15	0.44
2)	10352 H	PATERSON LAKE #3 E. Side Main Road			CHALCOCITE? BORNITE ABUNDANT MALACHITE		TWO 8" SHEAR ZONES ABOUT 2' APART 348°/80°E	4'	CHIP SAMPLE	0.002	0.51	2.09
3)	10354 H	DOUG'S SMALL PIECES OF FLOAT BELOW SNOW								0.002	0.13	0.25
4)	29069 A	PATERSON LAKE #1 ~~N~~ THUNDER BAY SIDE ~~RR GRADE~~	VOLCANICS	?	Bornite, Cpy blebs + stringers in epidotized volc.					0.030	0.13	3.21
5)	070 A	PATERSON LAKE #1 N SIDE THUNDER BAY RD	PILLOWED? VOLCANICS	ZONE BETWEEN 2 SHEARS	Cpy Bornite ? Epidote			3'	CHIP	0.002	0.06	0.44
6)	071 A	PATERSON L. #1 #1 ADIT			Py, cpy in silic zone above shear	295°/NE		5'	CHIP	0.006	0.13	1.26
7)	072 A	PATERSON L. #1 S SIDE RR GRADE			Series of Qtz veins					0.006	0.13	1.92
8)	073 A	PATERSON L. #1 #1 ADIT		SHEARED VOLC CHLORITIC	Zone below shear			5'	GRAB	0.002	0.13	2.08
9)	074 A	ASH CLAIMS ROAD ABOVE WEST SIDE ASH LAKE	KARMUTSEN VOLCANICS	chloritic			2' wide zone str 90°/60°S Qtz carb veins, blebs cpy	Zone 2'	GRAB	0.028	0.58	4.28
10)												
11)												
12)												
13)												
14)												
15)												
16)												
17)												
18)												
19)												
20)												