671840

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET — STREAM SILTS

B.C. GOLD SYNDICATE

SAMPLER M. WEBSTER, N. SILINS, A. CANDY, S. WALKER PROJECT FRED - EDGAR LAKE

DATE AUG. 27/82.

NTS 104 M

CREEK WANN R. tbc

AIR PHOTO NO. BC5676 #103, #222

SAMPLE NO.	VOLUME		VELOCITY	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
	Width	Depth									Au	As		
82NXUF 1	8'	1.5'	V-fast		SILT	GREY-BR	FINE	NONE		CLAIM LINE POST 3W 1S				
82NXUF 2	4'	.5'	med		SILT	GREY-BR	F to MED	"		Sandy -				
82NXUF 3	20'	.5'	V-fast		SILT	"	"	"		Fast Flowing - sampled in eddy				
82NXUF4	2'	.5'	med		SILT	"	FINE	"		FOREST				
82NXUF5	4'	.5"	med		"	"	"	"		Sandy				
82NXUF6	2'	.3'	"		"	"	"	"		FOREST				

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET — ROCK GEOCHEM SAMPLING

B.C. GOLD SYNDICATE

NTS SKAGWAY 104M

LINE 134°10' 134°25'

AIR PHOTO No. BC5676 #103, #222

SAMPLER M. WEBSTER

DATE AUG. 27/82

PROJECT FRED – FREDDIE CAMP
EDGAR LAKE

	SAMPLE NUMBER	LOCATION	ROCK TYPE	ALTERATION	MINERALIZATION	STRIKE / DIP	ADDITIONAL REMARKS	APPARENT WIDTH	TRUE WIDTH	ASSAYS Au.	Ni	Ag	Cu
(1)	32708 C	FRED TRENCH	INTRUSIVE	Chlorite, py oxide	no visible sulphides	—	all sent for assay for Au, Ag						
(2)	32709 C	FRED ADIT	"	"	"	—							
(3)	32710 C	FRED TRENCH	"	"	py, chalco	—				<.003	0.53%	0.06	-
(4)	32711 C	FRED TRENCH	"	"	py, chalco	—				<.003	0.26%	0.20	1.13%
(5)	32712 C	EDGAR LAKE	Volcanic (?)	Oxide mstly	py, arsno	—	FLOAT Rock Grab Au Ag.						
(6)													
(7)													
(8)													
(9)													
(10)													
(11)													
(12)													
(13)													
(14)													
(15)													
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