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B.C. GOLD SYNDICATE

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET – SOIL SAMPLING

SAMPLER J. Pautler

DATE Sept 17/80.

PROJECT BC GOLD

NTS

LINE Dease Lake (Grat Pass)

AIR PHOTO NO.

SAMPLE NO.	LOCATION	Depth (cm)	Horiz	DESCRIPTION				SLOPE	VEG.	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
				Colour	Part Size	% ORG.	Ph				Au	As		
A-80-G-1	Grat Pass	15	top C	green-grey	fine clay	5	—	flat	Alpine	With Lrbl. porph, green cpy.				
A-80-G-2	"	10	B	Brown	med.	3	—	flat	Alpine					
A-80-G-3	"	15	B	Brown	med.	15	—	mod	Alpine					

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET — ROCK GEOCHEM SAMPLING

B.C. GOLD SYNDICATE

SAMPLER J. Pautler

PROJECT B.C. GOLD.

NTS

LINE Dease Lake (Grat Pass)

DATE Sept 17/80

AIR PHOTO No.

	SAMPLE NUMBER	LOCATION	ROCK TYPE	ALTERATION	MINERALIZATION	STRIKE / DIP	ADDITIONAL REMARKS	APPARENT WIDTH	TRUE WIDTH	ASSAYS Au.	As.	~~Sb.~~	
(1)	96770.	Grat Pass	siliceous rhyolite??	rusty sil.	py, aspy.		fragmented in places						
(2)	96771	"	hbl. porph.	rusty	py.								
(3)	96772	"	silicified hbl. porph.	v. rusty	py, cp.								
(4)													
(5)													
(6.)													
(7)													
(8)													
(9)													
(10)													
(11)													
(12)													
(13)													
(14)													
(15)													
(16)													
(17)													
(18)													
(19)													
(20)													

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET – STREAM SILTS

B.C. GOLD SYNDICATE

SAMPLER C. Pautler

PROJECT B.C. GOLD

NTS

DATE Sept 17/80

CREEK Dease Lake (Gnat Pass)

AIR PHOTO NO.

SAMPLE NO.	VOLUME Width (cm)	VOLUME Depth (cm)	VELOCITY	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS Au	ASSAYS As		
U-80-G-1	50	10	mod.	—		Light Br	fine muddy	7	hnbl. porph.	left behind!				
U-80-G-2	60	20	mod.	—		Grey-Green	fine clay	7	"	drains into main valley.				
G-3	30	10	slow	—		Brown	fine muddy	3	"					
G-4	70	20	fast	—		Or-Br	coarse silt	<2	rusty silicified porphyry					
G-5	40	05	mod.	—		Br.	fine silt	5	hnbl porph					
G-6	35	05	slow	—		Light Br.	fine silt.	5	"					
G-7	50	10	mod.	—		Br	fine silt	5	"					
G-8	40	10	mod	—		Br.	fine	5	"					
G-9	30	5	slow-mod	—		Br	fine	7	"					
G-10	35	10	mod			Br	coarse	2	"					
G-11	40	10	slow			Br	med	2	rusty v. silicified porph.					
G-12	40	10	slow			Br	fine	3	hnbl porph.					