672638

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET – SOIL SAMPLING

B.C. GOLD SYNDICATE

SAMPLER M. Masse

DATE Aug. 15/81

PROJECT Newex, Yeth Cr. Bed

NTS 104 K/15E

LINE

AIR PHOTO NO. BC. 5615 234

SAMPLE NO.	LOCATION	Depth	Horiz	DESCRIPTION				SLOPE	VEG.	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS		
				Colour	Part Size	% ORG.	Ph				Au	As	Ag
81-NM-A 113		6"		Light Brown	Fine	Low		Med	pine		<10	4	0.1
114		"		"	Fine	"		"	nil	Slide area	<10	4	0.1
115		"		"	"	"		"	pine	at Top of ridge	<10	4	0.1
116		8"		"	"	"		"	"		20	4	0.1
117		12"		grey	med.	nil		Steep	nil	at Talus slope	10	35	0.1

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET — ROCK GEOCHEM SAMPLING

B.C. GOLD SYNDICATE

NTS 104 K / 15E

LINE

AIR PHOTO No. BC5615 234

SAMPLER M Massen

DATE Aug. 15/81

PROJECT Newex, Yeth Cr. Bend

	SAMPLE NUMBER	LOCATION	ROCK TYPE	ALTERATION	MINERALIZATION	STRIKE / DIP	ADDITIONAL REMARKS	APPARENT WIDTH	TRUE WIDTH	ASSAYS Au.	As.	Ag.	Cu.
(1)	73674		sil. ultrabasic				Samples taken from			<10	7	0.1	
(2)	73675		qtz. carb. vein				2 large resistant			<10	25	0.1	
(3)	73676		qtz. vein in perid.				ridges of silicified			<10	6	0.1	
(4)	73677		qtz. veining				ultrabasics ~~and~~			<10	14	0.1	
(5)	73678		sil. ultrabasic				with large amts of			<10	17	0.1	
(6)	28328		qtz. carb.				qtz. and qtz.-carb.			<10	5	0.1	
(7)	28329		qtz carb vein		calcite xtallization		veining. No visible			10	6	0.1	
(8)	28330		qtz. + druse				mineralization noted.			<10	6	0.1	
(9)	28331		qtz. vein							<10	5	0.1	
(10)	28332		qtz-carb.							<10	14	0.1	
(11)													
(12)													
(13)													
(14)													
(15)													
(16)													
(17)													
(18)													
(19)													
(20)													