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J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET — ROCK GEOCHEM SAMPLING

NTS 93 F

SAMPLER JCS

PROJECT TARGET - BRAN GROUP

LINE

DATE SEPT 1981

AIR PHOTO No.

	SAMPLE NUMBER	LOCATION	ROCK TYPE	ALTERATION	MINERALIZATION	STRIKE / DIP	ADDITIONAL REMARKS	APPARENT WIDTH	TRUE WIDTH	ASSAYS Au.	Ag	Sb.	
(1)	25583C	BRAN CREEK @ X+10m	SILIC VOL OR VEIN MATERIAL. FLOAT		Py Specularite		30cm x 15 x 20	15cm		<0.003	0.01		
(2)	25584C	@ UP N. SLOPE AT BASE OF RHYOLITE	CARBONATE VEIN + GOUGE		RUSTY			30cm		<0.003	0.06		
(3)	25585C	SW BANK BETWEEN @ J+K NW FACE					LEFT TO RIGHT FACING O.C 0.25 - 1.25m.	1m		<0.003	0.02		
(4)	586C	"					1.25m - 2.25m	1m		<0.003	0.01		
(5)	587C	"					2.25 - 3.15m	0.9m		<0.003	0.01		
(6)	588C	"					3.15 - 3.9m	0.75m		0.004	0.01		
(7)	589C	"					3.9 - 5.0m	1.1m		<0.003	0.01		
(8)	25590C	EAST FACE	SHALE + SANDSTONE	RUSTY FRACT	Py Mn STAIN		0 - 1.0m	1.0		<0.003	0.01		
(9)	591						1.0 - 2.0	1.0		<0.003	0.01		
(10)	592						2.0 - 3.0	1.0		<0.003	0.01		
(11)	593		RHYOLITE	STRONG FRACT, RUSTY Mn STAIN	LITTLE Py		3.0 - 4.0	1.0		<0.003	0.01		
(12)	594		SILIC RHYOLITE	" "	Py DISSEMINATION FRACT		4.0 - 5.0	1.0		<0.003	0.02		
(13)	595		RHYOLITE	FRACT. RUSTY	LITTLE Py		5.0 - 6.0	1.0		<0.003	0.28		
(14)	25596C	INTERSECTING FAULTS	LENS OF CARBONATE AT INCT SIMOIS	FRACTURES	LITTLE FINE Py SMEARED GREY ?		VERY SMALL LENS. ~~15cm~~	15cm		<0.003	0.04		
(15)	25597C	NORTH BANK @ F	RHYOLITE	FRACTURED, RUSTY	Py DISSEMINATION FRACT		BELOW WATERFALL RANDOM CHIP SAMPLE	10m	5m?	<0.003	0.01		
(16)	25598C	ON LINE OF VEINS AT WATERFALL	CARBONATE VEIN RHYOLITE FRAGS FLOAT		TETRAHEDRITE ?? Py, SPHAL, GALENA		DARK GREY MINERAL NOT IDENTIFIED 52cm x 35cm x 20			—	0.02	Zn 1.59	Pb 0.03
(17)	25599C	WATERFALL, E. SIDE SOUTH VEIN	VEIN QTZ				1½m below 559C	15cm		<0.003	0.01		
(18)	25600C	WATERFALL E SIDE NORTH VEIN	RUSTY VEIN + SHEAR MATERIAL	SOME CARBONATE			1½m below 556C	.6m		<0.003	0.01		
(19)	~~G551A~~												
(20)													

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~~B.C. GOLD CHIBCATE~~

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(1)	66551A	BRAN CREEK MAIN WATERFALL	QTZ-CARB VEIN	SHEAR			WEST SIDE OF FALLS, NORTH SIDE OF SOUTH VEIN	6"	0.005	0.01		
(2)	552A	D+35m	GREEN RHYOLITE VEIN MATERIAL	4" GOUGE 1" CARBONATE VEIN			CHECK ON MAY SAMPLE	0.5m	<0.003	0.01		
(3)	553A	D+10m	GREEN ALTERED VEIN ZONE WITH	CARBONATE VEINING			CHECK ON GRAB 73452	30cm	<0.003	0.01		
(4)	554A	D-7m	RHYOLITE	RUSTY FRACT.	Py DISSEM+ON FRACT		IN SOUTH BANK ABOVE & D.	1m	<0.003	0.01		
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(6)												
(7)												
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