Wit Wag 671236

J.C. STEPHEN EXPLORATIONS LTD.

GEOCHEMICAL DATA SHEET — ROCK GEOCHEM SAMPLING

B.C. GOLD SYNDICATE

NTS 93N/1

SAMPLER WKM

PROJECT TARGET (CHUCHI LAKE)

LINE

DATE JULY 80

AIR PHOTO No.

	SAMPLE NUMBER	LOCATION	ROCK TYPE	ALTERATION	MINERALIZATION	STRIKE / DIP	ADDITIONAL REMARKS	APPARENT WIDTH / TRUE WIDTH	ASSAYS Au.	Ag	Zn	Cu	Pb
(1)	80891	Main Logging Rd. N. side Chuchi L.	TECTONIC BRECCIA	CALCITE, EPIDOTE	NONE				<10		92	72	
(2)	80892	"	TUFFACEOUS METASED.	NONE	RUSTY				-10		56	52	
(3)	80893	"	ANDESITE	"	"				-10		54	46	
(4)	80894	"	RHYODACITE	"	"		Maybe silicified zone		-10		20	36	
(5)	80895	"	RHYODACITE	"	"		With green feldspar		-10		68	42	
(6)	80896	N. side Nation R. at main Rd.	ANDESITE	"	"				-10		96	18	
(7)	80897	" "	"	"	"				-10		54	32	
(8)	80898	S. " "	"	"	"				<10		84	52	
(9)	80899	Main Logging Rd.		"	"				<10	28	124	78	34
(10)	80900	WIT-WAG SHOWING	BARITE-QUARTZ	"	GALENA-SPHALERITE		Seems like vein material; coarse, little or no banding		180	5.4	+1000	54	365
(11)	77401	"	QUARTZ-BARITE	"	"				60	3.6	+1000	46	700
(12)	77402	"	CHEMICAL SEDIMENT		"		Good layered carbonate-silica chemical sediment		20	3.0	+1000	18	+1000
(13)	77403	"	"		NONE				<10	+20	+1000	18	2800
(14)													
(15)													
(16)													
(17)													
(18)													
(19)													
(20)													