



THE MINING ACT - MINISTRY OF NATURAL RESOURCES
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON
EVERY PAGE

WELL NO. **BJ 63** PAGE NO. **1**

DRILLING COMPANY Sprague & Henwood Inc.		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH 151°	TOTAL FOOTAGE 300	DIP OF HOLE AT collar -60	Comments	MAP REFERENCE NO.	CLAIM NO.
DATE HOLE STARTED June 26/75	DATE COMPLETED July 5/75	DATE LOGGED Apr 1 78	LOGGED BY D. Barbour		ft		LOCATION (Tp., Lot, Con. OR Lat. and Long.) E39,600 S30,250	
EXPLORATION CO., OWNER OR OPTIONEE The Price Company Limited, Mineral Resources Division			CORE SIZE 0 - 6 NX casing 6 - 10 BX 10 - 300 AX		ft		PROPERTY NAME Little Sandy Prospect	
					ft			

FOOTAGE		ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE °	From	To	Sample Length	ASSAYS ±				
FROM	TO							Au	Ag	Cu	Pb	Zn
0	8	Overburden			40	50	10	N	N	0.2	0.2	
					50	61	11	"	"	0.3	1.2	
	300	Andesite	Dark green chloritic, calcite-rich, spotted, fairly massive andesitic rock...could be tuffaceous...freq. tiny calcite veinlets...tr. cupy. in Qtz. veinlet at 10' & 40"...some epidote throughout...2-3% diss. py... slickensided...		61	72	11	"	"	0.3	0.4	
	END		40-110' - is mineralized zone of cupy. in Qtz. veinlets... 72-73' is fair amt. cupy. in Qtz. veinlets and in chlorite 80-87' - fair amt. cupy. - Very poor recovery This zone is very chloritic...still chloritic past 110' Past 216' is very massive mafic rock, flow?...some apparant calcite amyocules...calcite rich with abund. veinlets...This zone is fairly fresh looking as compared to rest of hole...Minor cupy at 289'		72	73	1	"	"	5.3	0.1	0.1
					73	80	7	"	"	0.2	0.2	0.1
					80	87	7	"	"	1.7	0.1	0.1
					87	95	8	"	"	0.1	0.2	0.1
					95	100	5	"	"	0.1	0.2	0.1
					100	101	1	"	"	0.4	0.2	0.1
					101	110	9	"	"	0.3	0.2	0.1
					148	153	5	"	"	.07	N	.05
					153	158	5	"	"	.05	"	.05
					158	163	5	"	"	.05	.05	.05
					163	168	5	"	"	.08	.07	.05
					168	173	5	"	"	.06	.03	.05
					173	178	5	"	"	.06	.04	.05
					178	183	5	"	"	.06	.04	.05
					183	188	5	"	"	.03	.04	.05
					188	193	5	"	"	.01	N	N
					193	198	5	"	"	.01	.03	.02
					198	203	5	"	"	.04	.07	.04
					203	208	5	"	"	.03	.06	.04
					208	213	5	"	"	.05	.05	.05
					213	218	5	"	"	.06	.05	.05
					218	223	5	"	"	.03	.03	.05
					223	228	5	"	"	.03	.05	.05
					228	233	5	"	"	.05	.03	.05
					233	238	5	"	"	.16	.03	.05
					238	243	5	"	"	.05	.05	.05
					243	248	5	"	"	.03	.03	.05