DIAMOND DRILL RECORD

HOLE NUMBER : BT99

LOGGED BY : AFR

NWPS

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.	% Sn. FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
				CONTACT 27.9m.													
27.9	29.8	1.9	100	Grey, slightly pinked coarse grained adamellite.													
29.8	32.3	2.5	100	Grey medium grained granite. Sharp upper and lower contacts at 40° CA.		45	46	0.04									
							47	0.01									
32.3	34.6	2.3	100	Pinked coarse grained adamellite tending to porphyritic. Slightly broken.			48	0.01									
							49	0.03									
							50	0.04									
34.6	35.9	1.3	100	Coarse grained adamellite with numerous zone of layered pink aplite, and mica layers. Distinct layering at 0-5° CA.			51	0.02									
							52	0.02									
							53	0.04									
35.9	40.5	4.6	100	Slightly pinked coarse grained adamellite.			54	<0.01									
							55	"									
40.5	45.0	4.5	100	White to blue grey coarse grained adamellite. Slight pinkening in last 30 cms.			56	"									
							57	"									
							58	0.02									
				CONTACT 45m			59	"									
							60	0.01									
45.0	45.2	0.2	100	Contact zone marked by 20cms of coarse quartz and dark green mica.			61	"									
							62	0.06									
45.2	49.0	3.8	100	Dark grey green equigranular medium to coarse grained granular greisen -granite. Coarse dark green micas (phlogopite) are common. Minor cassiterite. Patchy siderite.			63	<0.01									
							64	0.01									
							65	"									
							66	<0.01									
49.0	52.8	3.8	100	Grades into grey equigranular greisen granite without dark green mica. Still altered and granular. Trace of fine grained sulphide (chalco) and molybdenite.			67	"									
							68	0.02									
							69	0.08									
							70	0.05									
52.8	55.2	2.4	100	As before with fine reddish tinge (hematitic stain), throughout.			71	0.04									
							72	"									
55.2	58.5	3.3	100	Light grey green, less altered granite greisen with tendency to granitic texture. Light green sericite throughout.			73	0.03									
							74	0.04									
							75	"									
58.5	59.0	0.5	100	Grades into same, however dark green micas are disseminated throughout.			76	"									
							77	0.03									
59.0	64.6	5.6	100	As before, grey green greisen granite with granular texture. Speck of cassiterite observed. Very minor hematitic tinge.			78	"									
							79	"									
							80	0.03									
64.6	95.0	30.4	100	Gradual change. Appearance of feldspar. Light cream granite greisen. Equigranular. Light green sericite throughout. No obvious mineralisation. Core very competent.			81	"									
							82	0.04									
							83	0.05									

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