

COMPANY: Macree
Resources Inc.
LOGGED BY: _____
S. Cormier

FROM TO (meters)		DESCRIPTION	SAMPLE				ASSAYS				
NO.	FROM	TO	TOTAL	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm			
0	10.21	overburden; water & mud									
10.21	13.92	magnetic; mafic intrusive; med to fine grained; green; minor dessem. pyrite									
13.92	15.85	fine grained , siliceous, green; dyke very broken up; has minor pyrite & minor calcite also (lower contact + 40 degrees to core axis)									
15.85	16.00	mafic intrusive									
16.00	21.13	intermediate to mafic tuff; green; some local epidote alteration; also some dessem. pyrite									
21.13	22.71	dessem. pyrite									
22.71	23.98	mafic dyke, magnetic;									
23.98	26.82	mafic intrusives; coarse grained; sheared; slickenslides; very soft; possible chloritic alteration; numerous calcite veinlets; very broken up									
26.82	32.08	continued chloritized mafic intrusive; sheared; calcite veinlets;									

PROPERTY: Lake Bond HOLE NO.: LB-89-13 DATE: 02/22/89 SHEET NO.: 2

[illegible]

PROPERTY: Lake Bond HOLE NO.: LB-89-11 DATE: 02/22/89 SHEET NO.: 3

FROM TO (meters)		DESCRIPTION	SAMPLE ASSAYS					
NO.	FROM	TO	TOTAL	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
49.38	55.17	continued mafic tuff; has some calcite veinlets; also epidote veinlets & minor quartz veinlets						
55.17	59.79	continued mafic tuff; has one mafic dyke intruding; calcite veinlets & epidote						
59.79	60.68	two short layers of mafic volcanic; magnetic; carbonaceous also; minor dessem. pyrite						
60.68	66.75	basalt with abundant calcite veinlets; & amygduals; also epidote; rocks is reddish coloured & greenish coloured						
66.75	71.02	basalt with calcite veinlets; epidote; also some minor quartz; 20cm of red chert rock is quite siliceous in spots						
71.02	72.59	mafic tuff; magnetic						
72.59	78.18	basalt with some siliceous sections; calcite veinlets & amygduals throughout; also some epidote veinlets & alteration magnetic also						
78.18	84.05	basalt with calcite veinlets; epidote veinlets; also calcite amygduals; mainly dark to light green; with local reddish brown sections magnetic						

