

D R I L L L O G R E C O R D

T E S T S

SHEET NO.: 1

PROPERTY NAME: Lake Bond FOOTAGE DIP AZIMUTH FOOTAGE DIP AZIMUTH
 HOLE NO: LB-89-10 LENGTH: 50.29 no dip test
 LOCATION: Ln 55N 21+00 W
 LATITUDE: DEPARTURE:
 ELEVATION: AZIMUTH: 102 DIP: 50
 STARTED: 02/15/89 FINISHED: 02/16/89

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

FROM	TO	DESCRIPTION	SAMPLE			ASSAYS					
			NO.	FROM	TO	TOTAL	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
0	15.54	overburden (mud & water)									
15.54	21.08	coarse grained mafic dyke; some shearing; slickenslides with chlorite & talc. magnetic									
21.08	26.06	coarse mafic dyke continued with increased shearing; very blocky; some gravel; abundant slickenslides present talcose, polished magnetic									
26.06	31.52	continued coarse mafic dyke; a bit less shearing; slickenslides									
31.52	37.06	continued mafic dyke with slickenslides; magnetic									
37.06	42.60	continued dyke; slickenslides minor serpentinite fibers also present; also some minor pyrite	LB-110-89	41.61	42.67	1.06	<5,	<0.2,	21,	<1,	24
42.60	47.68	continued dyke; heavy slickenslides; talc & chlorite along shear planes; very polished;	LB-111-89	46.63	47.55	0.92	<5,	<0.2,	32,	<1,	27
47.68	50.29	continued dyke with shearing; hole stopped because of carving									

End of Hole