

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

PROPERTY: Lake Bond HOLE NO.: LB-89-01 DATE: 01/30/89 SHEET NO.: 2

FROM (meters)	TO	DESCRIPTION	SAMPLE				ASSAYS			
			NO.	FROM	TO	TOTAL	Au ppb	Ag ppm	Cu ppm	Zn ppm
49.20	54.97	Mainly a gwke with some interbedded chert layers; angle to core axis of chert & other finer grained sediments is 75 percent; there is also a medium grained gwke as well. Some sections are very hard (>6). There are minor veinlets of pyrite in the siltstone beds; as well as minor dessem. pyrite in the gwke; also some minor quartz & calcite veinlets in the gwke								
54.97	56.24	Interbedded fine sediment, gwke & interbedded tuff; the tuff has some dessem. pyrite; the tuff-gwke boundary is very irregular; the fine grained sed. has some minor calcite veinlets.								
56.24	60.48	gwke with minor calcite veinlets from (59.74-60.05) finer grained sed. with nothing	34652	59.31	60.50	1.19	<5	<0.2	16	79
60.48	60.76	intermediate to mafic intrusives with greenish fragments & dessem. pyrite angle of boundary is about 75 percent to core axis	34653	60.50	61.77	1.27	<5	<0.2	43	66
60.76	65.53	continued intermediate to mafic intrusives with minor dessem. pyrite light green to white crystals throughout;								
65.53	66.75	gwke contact with intrusives is a bit gradual	34654	65.53	66.14	0.61	<5	<0.2	23	52

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

 PROPERTY: Lake Bond HOLE NO.: LB-89-1 DATE: 01/31/89 SHEET NO.: 3

FROM (meters)	TO	DESCRIPTION	SAMPLE				ASSAYS			
			NO.	FROM	TO	TOTAL	Au ppb	Ag ppm	Cu ppm	Zn ppm
66.75	68.58	gwke with minor quartz veinlets & minor pyrite mineralization; contact intermediate intrusives at about 75 percent to core axis								
68.58	69.75	intermediate intrusive; with dessem. pyrite	34655	68.88	69.59	0.71	15	10.2	44	70
69.75	72.16	gwke with very minor pyrite crystals; some minor pyrite veinlets & some minor quartz veinlets & blobs with minor pyrite								
72.16	72.28	finer grained sediment with layering angle to core axis is 80 percent								
72.28	74.83	gwke with minor amounts of a finer grained sediment; minor quartz stringers as well								
74.83	77.47	mafic intrusives with some dessem. pyrite; minor calcite stringers at upper contact; lower contact with chert is at 70 percent to core axis	34656	76.66	77.49	0.83	15	10.2	18	75
77.47	77.98	chert; very siliceous in spots; has a 4 cm red zone with minor pyrite on a fracture surface	34657	77.49	78.03	0.54	15	10.2	15	47
77.98	78.94	cherty sediment with some red & green banding; very minor pyrite on surfaces; also some calcite veinlets; minor also								

D R I L L L O G R E C O R D
 PROPERTY: Lake Bond HOLE NO.: LB-89-1 DATE: 02/1/89 SHEET NO.: 4

FROM (meters)	TO	DESCRIPTION	NO.	SAMPLE			ASSAYS			
				FROM	TO	TOTAL	Au ppb	Ag ppm	Cu ppm	Zn ppm
78.94	83.52	mainly gwke with some small cherty units interbedded; some minor quartz veinlets with pyrite ore found in the section also	34658	79.48	80.95	1.49	65	10.2	10	42
83.52	83.87	laminated sediment with nothing								
83.87	87.71	fine grained sediment, laminated (angle to core axis = 80 degree); has some siliceous cherty sections; minor quartz veinlets; no mineralization								
87.71	89.43	gwke with some minor quartz veins at 15 degrees to core axis; no mineralization								
89.43	94.89	mainly gwke with some interbedded cherty layers & some interbedded cherty layers & some fine grained laminated sediments; also has some very minor quartz veinlets; no mineralization								
94.89	100.41	mainly interbedded chert & gwke with some minor quartz veins in the chert with some pyrite; also some minor pyrite veinlets	34659	95.58	97.23	1.65	65	10.2	17	89
100.41	105.99	interbedded gwke & finer grained laminated sediments; several minor quartz veinlets (some are normal to core axis while some are 15 percent to axis); some minor pyrite in one of the quartz veins								

DRILL LOG RECORD

PROPERTY: Lake Bond HOLE NO.: LB-89-1 DATE: 02/01/89 SHEET NO.: 5

FROM	TO	DESCRIPTION	SAMPLE				ASSAYS			
(meters)			NO.	FROM	TO	TOTAL	Au	Ag	Cu	Zn
							ppb	ppm	ppm	ppm
105.99	106.17	gwke								
106.17	106.98	*Lost Core* sand seam								
106.98	111.56	gwke with chert interbedded; very minor quartz veinlets with nothing								
111.56	117.65	chert & gwke interbedded; mainly chert approx. 80 percent; some minor quartz veinlets in the chert with no mineralization. At the end of the box there is a small (1cm) zone of dessem pyrite								
			34660	117.12	118.26	1.14	<5	<0.2	20	92
117.65	123.24	mainly chert with some gwke interbedded' most of the chert is laminated (about 70 percent to core axis) some minor pyrite dessem. at the beginning of tehe box in a very black chert								
123.24	129.06	chert, laminated with some very minor pyrite in one small part of the section								
129.06	132.74	chert with irregular laminnation some minor quartz veinlets								
132.74	134.14	dark black-medium grained; hard (>5 or 6); in a quartz eye porphyry; has disseminated pyrite; also has some calcite veinlets; contact with chert is gradual & difficult to distinguish								

