

008599

1966 Drilling - Swinn Lake "A" Group

Hole No.	Depth	Accumulated Total	Hole No.	Depth	Accumulated Total
A-6A	526	526	A-34	404	14,324
A-7	500	1026	A-34A	NIL	14,834
A-8	494	1520	A-35	510	15,344
A-9	723	2243	A-36	315'	15,657
A-10	505	2748	A-37	456	16,113
A-11	312	3060	A-38	263'	16,376
A-12	488	3548	<u>1969 Drilling</u>		
A-13	703	4251	A-39	412'	
A-14	617	4868	A-40	402'	
A-15	450	5318			
A-16	529	5847			
A-17	456	6303			
A-18	572	6875			
A-19	498	7373			
A-20	414	7787			
A-21	494	8281			
A-22	524	8805			
A-23	189.5	8994.5			
A-24	447	9441.5			
A-25	368	9809.5			
A-26	570.5	10,380			
A-27	414	10,794			
A-28	563	11,357			
A-29	623	11,980			
A-30	518	12,498			
A-31	398	12,896			
A-32	466	13,362			
A-33	558	13,920			

TO BE
CONTINUED

DDH NO	DIP	DEPTH	BEARING	LAT.	DEP.	COLLAR ELEV	GROUND ELEV.
A-27	^{-59°} 50'	414	S27° 15' W	14,709.16N	58,450.43E	3,545.15	
A-28	^{-59°} 563	563	S31° 18' W	14,379.64N	59,816.89E	3,577.60	
A-29	^{-60°} 30'	623	S30° 05' W	14,182.46	60,169.46	3,576.15	
A-30	-60°	518	S27° 47' W	14,580.2	59,011.64	3,591.85	
A-31	-60°	398	S30° W				
A-32	-60°	466	S30° W				
A-33	-60°	558	S30° W	14,283.76	59,992.80	3,577.45	
A-34	-60°	404	S25° 12' W	14,778.90	58,723.69	3,531.51	
A-35	-90°	510	Vertical	14,309.11	59,543.62	3,617.48	
A-36	-60°	(313)	S29° 13' W	14,253.81	58,819.36	3,680.17	
A-37	-90°	456	Vertical	14,075.89	60,336.28	3,583.61	
A-38	-58°	(263)	S31° 24' W	14,304.92	59,542.89	3,619.36	
A-39	-88°	412	S45° W	34+00N	34+00W	2945	
A-40	-90°	402		24+50N	25+50W	2860	

RECORD OF DD. HOLE LOCATIONS, BEARING, ELEVATION, & DIP
SWIM LAKES "A" GROUP, Y.T.

D.D.H. NO	DIP	DEPTH	BEARING	LAT.	DEP.	COLLAR. ELEV.	GROUND ELEV.
A-1	-90°			11,635.	61,640.		
A-2	-60°	248	S 33° 19' W	14,517.00	60,013.00	3535.05	3533
A-3	-90°	113	(-90)	14500.14	59801.59	3559.52	3557
A-4	-60°	552'	S 33° 19' W	14548.70	59917.55	3538.40	3536
A-5	-60°	648	S 43° 41' W	14475.63	60102.93	3529.60	3527
A-6	-60°	252.5	S 31° 43' W	14647.22	59744.07	3537.10	3535
A-6 ^A	-60°	520'	S 31° 56' 18" W	14645.29	59743.48	3538.21	3536
* A-8	-90°	494 500	(-90°)	10629 10629 N LINE 10W/10+20S	63450 E 29' - S45E	3210 approx.	3208
* A-8 ^B	-90°	500 494	(-90°)	8245 N LINE 13E/21+82S	64195 E 29' - S56E	3155 3210 approx.	3153
A-9	-60°	723'	S 30° W	14722.88	60018.73	3497.05	3494
A-10	-60°	505'	S 30° 56' 23" W	14634.32	58869.00	3577.38 3565.50	3563
A-11	-90°	312	(-90)	12528 N LINE 34W/8+43S	61980 E 60' - S44E	3450 approx.	
A-12	-60°	488'	S 29° 24' 18" W	14746.04	59568.17	3529.92	3528.82
A-13	-60°	703'	S 33° 18' 10" W	14619.43	60188.17	3504.70	3502
A-14	-60°	617 527	S 31° 54' 15" W	14821.67	59839.44	3487.82	3486
A-15	-60°	449.5	S 30° 22' 33" W	14848.38	59395.16	3505.10	3507
A-16	-90°	529.0	vertical hole	14,346.94	60,261.61	3537.68	
A-17	-60°	455.0	S 30° W	14,575.20	59,468.25	3,573.37	
A-18	-60°	572.0	S 32° 5' 0" N	14,802.21	58,966.50	3,530.36	
A-19	-60°	498	S 29° 30' 0" N	14,670.66	59,293.36	3,560.28	
A-20	-58° 45'	414	S 30° 55'	14,467.57	58,774.26	3,621.38	
A-21	-58° 30'	494	S 28° 04' 0" N	14,922.62	59,671.23	3,469.28	
A-22	-90	524	/	14,250.40 N	60,436.11 E	3,532.36	
A-23	-59° 00'	189.5	S 32° 12' 0" N	14,471.80 N	59,642.17 E	3,579.97	
A-24	-58° 20'	447	S 30° 17' 0" N	14,605.21	58,621.04	3,578.89	
A-25	-90	368	/	14,183.82	60,170.27	3,575.79	
A-26	-59°	570.5	S 30° 51' 0" N	14,767.56	59,121.24 E	3,536.24	

* NOTE REVERSED LISTED ORDER

toz	Pb	Zn	Cu	
102	13.4	7.9	4.6	
103	1.8	1.1	.62	
104	11.0	6.5	4.18	
105	13.2	12.3	.96 re v	
106	8.5 7.9	8.5 8.5	2.72 v	
107	13.8	13.14.5	4.56	
108	12.0	12.4	3.84	
109	8.5	7.2	1.42	
110	7.5	4.7	2.02	
Cr	12.11	Dr.	.24 v	352-379.5
	<u>14</u>	0.7	.28 v	
5.1 Cont	1.6	3.5	.30	352-355
37	1.9	1.8	.70	360
35	2.2	1.3	.74	369.5
1.5%	1.4	0.1	.18	
117 4.0%	2.1	1.9	.66	374.5-379.5
118	<u>TV</u>	1.4 re. num!	.50	379.5-381.5
119	<u>TV</u>	TV	TV	381.5-387

067	8.6	6.8	1.52	154-159
	4.9	5.6	1.14	154-159
	6.0	4.8	2.10	
70	5.5	6.4	.74	re. num.
0.7	8.2	6.7	1.92	

154-245 = 95'

Sample No.	Pb	Zn	Hg.
067 072	4.8	5.4	1.34
068	77	10.6	3.06
74	3.2	5.5	1.34
5	6.3	^{5.4} 6.3	3.04
6	5.0	8.4	2.34
7	9.5	7.2	2.52
8	8.6	10.1	3.52
9	9.3	12.9	3.02
080	3.5	7.1	1.54
081	5.7 6.5	7.5 5.7	1.58
082	10.3	10.9	3.34 2.82
	1.2	1.8	0.12
	1.2	1.4	0.14
085	1.1	1.6	0.48
	0.5	1.1	0.26
	0.3	1.4	0.42
	1.1	1.7	0.68
	TV	1.0	^{0.02} 1.00
90	2.1	3.8	0.32
91	1.8	2.8	0.62
	TV	0.1	TV
	TV	1.1	0.1
	TV	1.2	0.1
	TV	0.7	0.12 ✓
96	TV	0.6	0.02
	1.3	2.4	TV
	1.5	1.1	0.32
90	.3	TV	.04
100	2.7	1.0	.54
	2.9	3.4	1.12 Sludge

154-245'

242-245

0.49 Cu

282-294.8
- 12.8'