

021365

104K

DIAMOND DRILL RECORD

PROPERTY Erickson-Ashby Mines Ltd. HOLE No. S - I (AXK)
 SHEET NUMBER I SECTION FROM 0.0 TO 28.0' STARTED June, 1964.
 LATITUDE 8670 N DATUM _____ COMPLETED " "
 DEPARTURE 6503 E BEARING N 30° E ULTIMATE DEPTH 28.0'
 ELEVATION 2680' DIP - 45° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
						Ozs. Au	Ozs. Ag	% Pb	% Zn
0.0'	Collar.								
6.8'	Altered silic. volcanics, occas. pyrrh.		0.0'	6.8'	6.8'				
8.5'	Some galena & sphal., occas. pyrite silic. altered volcanics, occas. pyrrh.	5970I	6.8'	8.5'	1.7'	Tr.	41.1	8.55	1.56
17.2'	Silic. pink altered volcanics.		8.5'	17.2'	8.7'				
28.0'	Amygdaloidal andesite.		17.2	28.0'	10.8'				
	End of Hole.								

NORTHERN MINER FORM 505 REV./54

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DIAMOND DRILL RECORD

PROPERTY Erickson-Ashby Mines Ltd. HOLE No. S - 2 (AXK)
 SHEET NUMBER I SECTION FROM 0.0' TO 19.0' STARTED June, 1964
 LATITUDE 8669 N DATUM _____ COMPLETED " "
 DEPARTURE 6501 E BEARING S 30° W ULTIMATE DEPTH 19.0'
 ELEVATION 2680' DIP - 55° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0.0'	Collar.								
3.5'	Siliceous andesite, rare galena & sphal. Some pyrrhotite.		0.0'	3.5'	3.5'				
19.0'	Felsite (chert)?, many rusty slips & rare specks & streaks of galena and sphalerite.		3.5'	19.0'	15.5'				
	End of Hole.								

DIAMOND DRILL RECORD

PROPERTY Erickson-Ashby Mines Ltd. HOLE No. s -3 (AXK)
 SHEET NUMBER I SECTION FROM 0.0' TO 16.0' STARTED June, 1964.
 LATITUDE 82II N DATUM _____ COMPLETED " "
 DEPARTURE 66I8 E BEARING N 40° E ULTIMATE DEPTH 16.0'
 ELEVATION 2766.7' DIP - 65° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
						Ozs. Au	Ozs. Ag	% Pb	% Zn
0.0'	Collar.								
5.3'	Cherty, weakly brecc. limestone & galena, sphal., rhodonite, some pyrite & pyrrhotite.	59702	0.0'	5.3'	5.3'	Tr.	12.0	5.54	8.11
8.7'	Cherty limestone, pyrite, pyrrh., rare galena & sphal.	59703	5.3'	8.7'	3.4'	Tr.	4.3	1.08	1.22
12.0'	Chert breccia, galena & sphalerite.	59704	8.7'	12.0'	3.3'	Tr.	9.0	2.91	4.44
16.0'	Barren chert & cherty limestone.		12.0'	16.0'	4.0'				
	End of Hole.								

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PROPERTY Erickson-Ashby Mines Ltd. HOLE No. S - 4 (AXK)
 SHEET NUMBER I SECTION FROM 0.0' TO 33.0' STARTED June, 1964.
 LATITUDE 8193 N DATUM _____ COMPLETED " "
 DEPARTURE 6639 E BEARING N 65° E ULTIMATE DEPTH 33.0'
 ELEVATION 2772.2' DIP - 45° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
						Ozs. Au	Ozs. Ag	% Pb	% Zn
0.0'	Collar.								
7.0'	Chert breccia, sphal., galena, & rhodonite.	59705	0.0'	7.0'	7.0'	Tr.	41.1	8.55	1.56
13.0'	Weakly mineralized, pyrrh., pyrite & rare galena & sphal. in chert brecc.	59706	7.0'	13.0'	6.0'	0.02	6.3	1.13	4.27
20.0'	Weakly mineralized as from 7.0'-13.0' cherty limestone & 2 beds (1") argillite.	59707	13.0'	20.0'	7.0'	0.01	1.2	0.57	1.74
21.5'	Cherty Limestone & 2 beds (1") argill.		20.0'	21.5'	1.5'				
33.0'	Felsite-dike rock, pink, fine grained & occas. hornblende.								
	End of Hole.								

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DIAMOND DRILL RECORD

PROPERTY Erickson-Ashby Mines Ltd. HOLE No. S - 5 (XRAY)
 SHEET NUMBER I SECTION FROM 0.0' TO 30.0' STARTED July, 1964.
 LATITUDE 8210 N DATUM _____ COMPLETED " "
 DEPARTURE 6605 E BEARING N 73° E ULTIMATE DEPTH 30.0'
 ELEVATION 2756.7' DIP - 30° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
						Ozs. Au	Ozs. Ag	% Pb	% Zn
0.0'	Collar.								
6.8'	Some nearly massive pyrrh. sections with dissem. galena & sphal. & occas. streaks of sphal. & galena in shattered chert.	59708	0.0'	6.8'	6.8'	0.01	6.0	1.96	3.30
7.8'	Massive Chert.		6.8'	7.8'	1.0'				
9.0'	Lost core.		7.8'	9.0'	1.2'				
13.1'	Ditto- 0.0' - 6.8'	59709	9.0'	13.1'	4.1'	0.02	5.1	1.11	2.60
30.0'	Chert. Very weakly fractured. Rare specks of sphal. & galena.		13.1	30.0'	16.9'				
	End of Hole.								

DIAMOND DRILL RECORD

PROPERTY Erickson - Ashby Mines Ltd. HOLE No. S -6 (XRAY)
 SHEET NUMBER I SECTION FROM 0' TO II.0' STARTED July, 1964.
 LATITUDE 857I N DATUM ZKPKI COMPLETED July, 1964.
 DEPARTURE 6490 E BEARING N 60° E ULTIMATE DEPTH II.0'
 ELEVATION 2695' DIP -45° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0.0	Collar								
5.0	Cherty Limestone, weakly brecciated, plus pyrrhotite with rare galena & sphalerite.								
II.0'	Rods dropped in fissure, hole lost.								
	End of Hole.								

DIAMOND DRILL RECORD

PROPERTY Erickson - Ashby Mines Ltd. HOLE No. S - 7 (XRAY)
 SHEET NUMBER I SECTION FROM 0.0' TO 43.0' STARTED July, 1964.
 LATITUDE 8800' N DATUM _____ COMPLETED July, 1964.
 DEPARTURE 6368' E BEARING S 30° E ULTIMATE DEPTH 43.0'
 ELEVATION 2605 DIP - 30° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
						Au	Ag	Pb	Zn
0.0'	Collar								
6.5'	Mineralized. Pyrrh. plus some galena & sphalerite (Assay only (Au, Ag))	597I2	0.0'	6.5'	6.5'	0.01	6.4		
20.0'	Cherty Limestone, weakly brecc. very rare sulphides.								
25.0'	Mineralized. Mainly pyrrh. in brecc. cherty limestone, plus occas. streaks galena & sphal. (Assay only Au, Ag)	597I3	20.0'	25.0'	5.0'		3.2		
26.0'	Cherty Limestone. Barren								
34.0'	Mineralized. Mainly pyrrh. in brecc. cherty limestone plus occas. streaks galena & sphal. (Assay for Au, Ag only)	597I4	26.0'	34.0'	8.0'		4.3		
43.0'	Cherty Limestone. Barren.		34.0'	43.0'	9.0'		3.8		
	End of Hole.								

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