



42A03NW0034 19 FRIPP

010

Diamond Drilling

Township of FRIPP

Report NO: 19

Work performed by: Hollinger Mines Limited

Claim NO	Hole NO	Footage	Date	Note
P 278732	FP5-7/74	348'	Sept/74	(1)
	FP5-6/74	248'	Sept/74	(1)

Notes:

(1) #196-74

MCKEOWN TWP

3M

2M

1M

5M

4M

3M

2M

FRIPP

Grassy R.

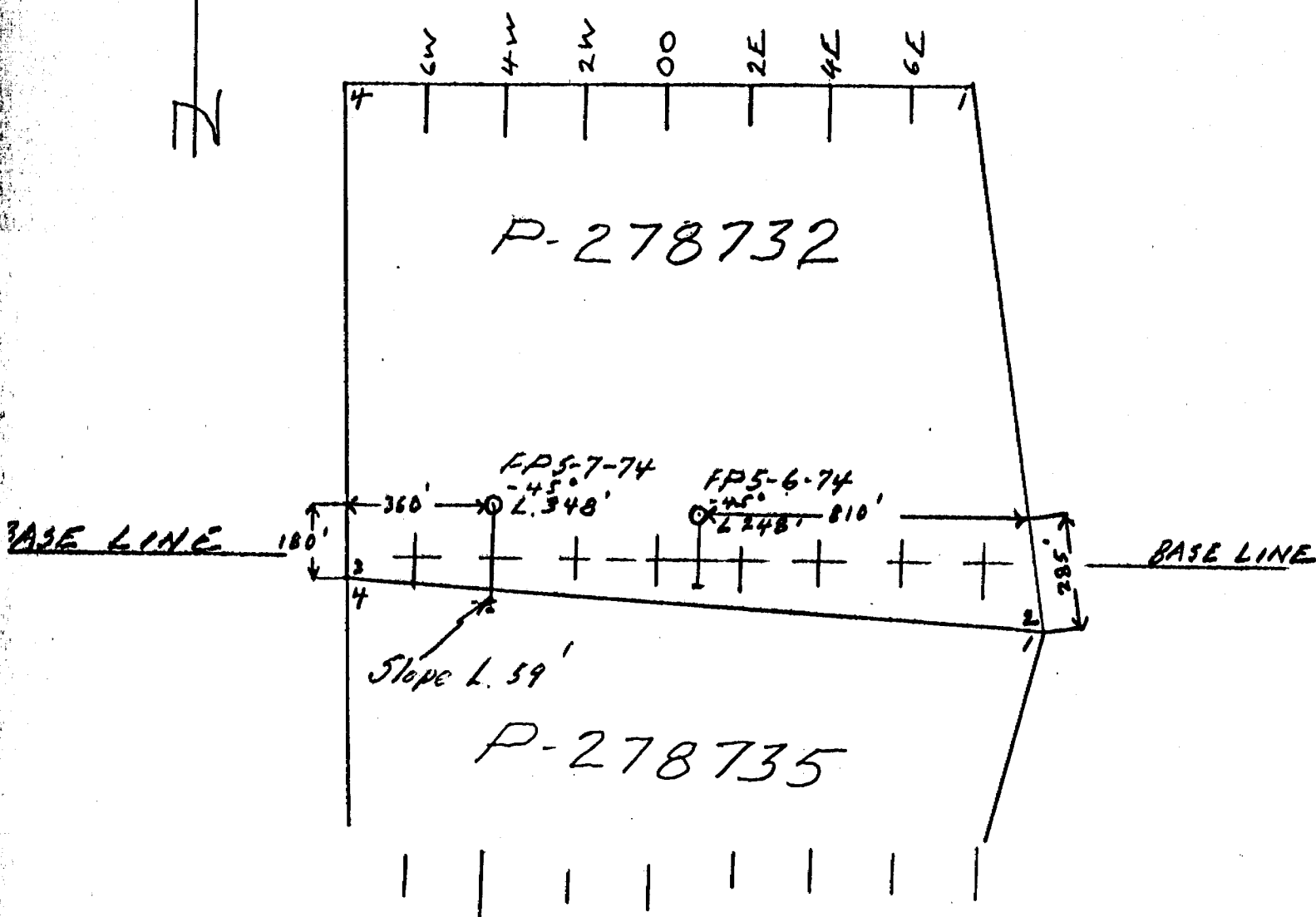
332001	332000	331999	278751	278752	278753
278753	278752	278751	278756	278755	

362924	362923	362922	
362920	362921		
352940	352962	362925	366190
352961	366195	366192	366191
		Lake	
	381680	366194	366193

372643	372640
372642	372644

P	(L)
51061	
P	(L)
5107	

MUSGROVE TWP. M.304



Started - Sep. 9/74
Finished - Sep. 20/74
Bradley Bros. Ltd., Timmins
Wire Line - A.Q. Core

W.A. Hansen
HOLLINGER MINES LIMITED
TIMMINS, ONTARIO

PLAN OF DDH[#] FP5-5-74 & FP5-6-74
FRIPP[#] 5 GROUP, ONT.
Claim - P-278732
Scale - 1" = 400'

W.A. Hansen

Location of Collar from #3 Post of P-278732

North 180'
West 360'

FORM 522

NORTH XL 4W @ 1+25N of B.L.
EAST _____
ELEV. _____
AZIM. _____
DIP Collar 45°
200' - 38½°

DIAMOND DRILL REPORT

FRIPP TWP.
HOLLINGER MINES LTD.
196/74

PROPERTY FRIPP GROUP #5
Claim P-278732

Fripp Township

HOLE NO. FP5-7/74
COMMENCED Sept. 14, 1974
FINISHED Sept. 20, 1974
PURPOSE OF _____
HOLE _____

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
0	16	Casing.						
16	348	Coarse grained, qtz diorite.						
		117.5-124 Inclusion of granitized andesite.						
		150-225 Several inclusions in qtz diorite. Minor pyrite, a few isolated blebs of chalco. No qtz breccia zone in this hole.						
		165-167 Dk, sheared, hematized section.						
		187.5-194 alt. inclusion of andesite, cut by qtz diorite str.						
		204.5-213 Andesite inclusion, banding and contacts at 45° to C.A.						
		221-225 Granitized andesite inclusion.						
		225-235 Coarse grained qtz diorite.						
		235-257 Granitized andesite - upper contact at 25° to C.A.						
		257-300 Chiefly qtz diorite with narrow inclusions up to 2' in length.						

PURSUE MINING DIVISION
RECEIVED
 OCT 3 1974
 AM 118/910/11/21/12/13/14/15/16 PM

FORM 522

DIAMOND DRILL REPORT

HOLE NO. FP5-7/74

NORTH _____
EAST _____
ELEV. _____
AZIM. _____
DIP _____

PROPERTY _____ FRIPP GROUP #5 _____

COMMENCED _____
FINISHED _____
PURPOSE OF _____
HOLE _____

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		300-330 Chiefly qtz diorite with numerous granitized inclusions.						
		330-348 Highly sheared and chloritized section, minor qtz strs carrying epidote and minor chalco. Strs @ 45° to C.A.						
		END OF HOLE - 348'						
		<i>L.P. MacFarlane</i> HOLLINGER MINES LIMITED TIMMINS, ONTARIO						

Location of Collar from #2 Post of P-278732

North 285'
West 810'

FORM 522

DIAMOND DRILL REPORT

FP5-6/74

NORTH XL 1E @ 1+00N
 EAST of B.L.
 ELEV. _____
 AZIM. _____
 DIP Collar 45°
200' - 38°

PROPERTY FRIPP GROUP #5
 Claim P-278732 Fripp Township

HOLE NO. _____
 COMMENCED Sept. 9, 1974
 FINISHED Sept. 13, 1974
 PURPOSE OF _____
 HOLE _____

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
0	18	Casing.						Cu %
18	85	Quartz Diorite. Uniform coarse grained, hornblende, feldspar + Qtz, becoming banded at 70'.						
85	93	Lt. col, pinkish feldspar Por. dyke. Upper contact in broken core; lower contact at 45° to core.						
93	105	Qtz breccia zone, local splashes of chalcopryrite throughout section.	93	95	2	2	.15	Qtz bx chiefly sh'd qtz Diorite.
			95	97	2	2	.31	95% qtz + chalco.
			97	100	3	3	.70	80% qtz + chalco.
105	125	Sheared, chloritized, qtz diorite. Minor gash str. of qtz.	100	102	2	2	.48	95% qtz + chalco.
			102	105	3	3	.13	60% qtz minor chalco.
125	248	Massive coarse grained qtz diorite. Local pink patches; less shearing.						
								Samples run for Au -- Nil
		END OF HOLE - 248'						

L.D. Muir
HOLLINGER MINES LIMITED
 TIMMINS, ONTARIO

