



42A13SE0604 12 MOBERLY

010

Diamond Drilling

Township of MOBERLY

Report NO 12

Work performed by: Hollinger Mines

Claim NO	Hole NO	Footage	Date	Note
P 453378	MOB1-1-77	666.0'	Apr/77	(1)

Notes:

(1) #171-77 Moberly and Byers Twps.

150.  
 122.  
 150.  
 125.  
 130.  
 150.  
 80.

THORBUR

MOBERLY & BYERS TRS  
Scale 1" = 1/2 mi

# 171-77

P	P	P
492020	49912	499121
P	P	P
499149	49912	499124
P	P	P
499152	4991	499125
P	P	P
499153	4991	499128

P	P	P	P	P	P	P	P	P	P	P	P
499141	4991	499129	492774	492475	492476	453383	453379	453375	453371	453367	
P	P	P	P	P	P	P	P	P	P	P	
499144	4991	499132	492779	492778	492777	453384	453380	453376	453372	453368	
P	P	P	P	P	P	P	P	P	P	P	
499145	4991	499133	492780	492781	492782	453385	453381	453377	453373	453369	
P	P	P	P	P	P	P	P	P	P	P	
499148	4991	499136	492785	492784	492783	453386	453382	453378	453374	453370	
P	P	P	P	P	P	P	P	P	P	P	
492786	492787	492788	492846	492847	492848	492849	492850				
P	P	P	P	P	P	P	P	P	P	P	
492791	492790	492789	492855	492854	492853	492852	492851				

492822	492823	492824	492825	492826	492827	492828
492835	492834	492833	492832	492831	492830	492829
492836	492837	492838	492839	492840	492841	
492845	492844	492843	492842	492841		
492858	492857	492856				

BYERS TWP

P	P	P
20623		
P		
20624		
P		
20625	20626	20627
P	P	P

Byers Lake

HOLLIER MINES LIMITED  
TH MINS, ONTARIO

443917	443918	443919	443920
443921	443922	443923	443924
443925	443926	443927	443928
443929	443930	443931	443932

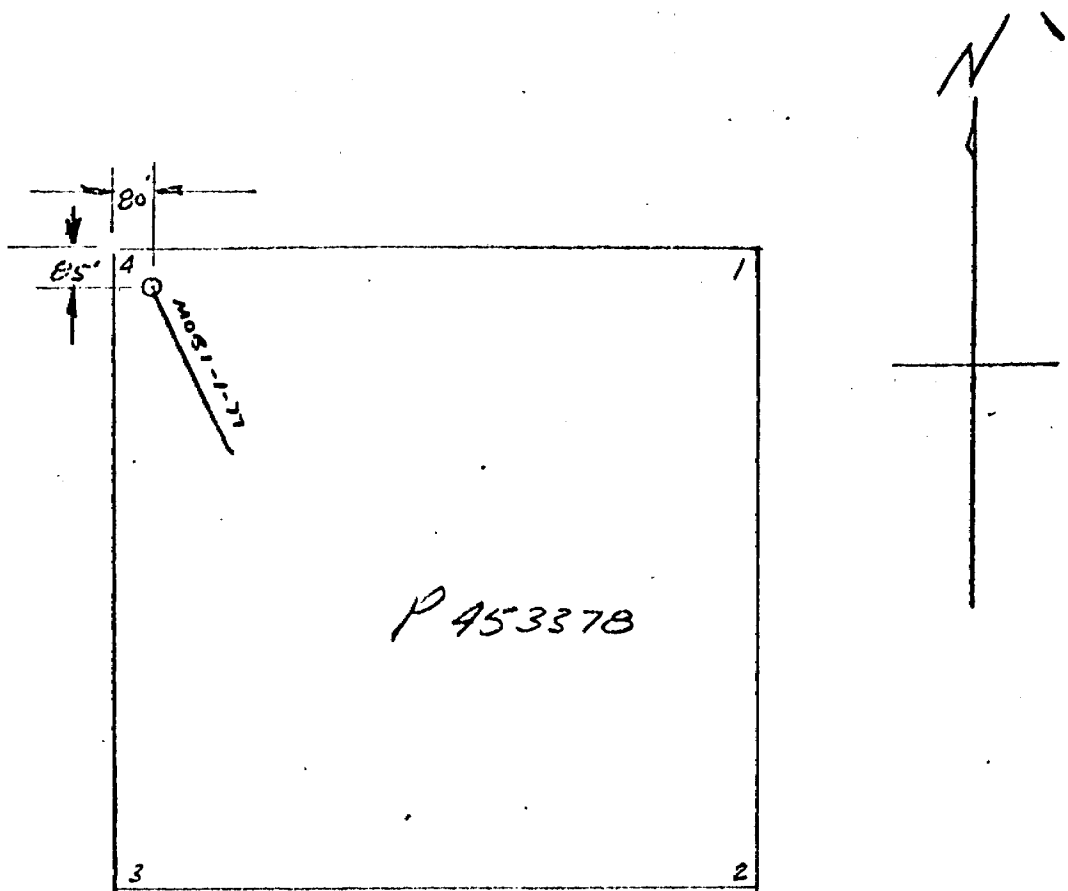
P	P	P	P
354764	354765		
P	P	P	P
354772	354771	354770	
P	P	P	P
299041	299042	299055	299056
P	P	P	P
299040	299043	299054	299057
P	P	P	P
299039	299044	299053	299058
P	P	P	P
299045	299052	299059	
P	P	P	P
299046	299051	299060	
P	P	P	P
299047	299050	299061	
P	P	P	P
299048	299049	299062	
P	P	P	P
299049	299050	299061	299062

Loveland Lake

3 M.  
180.00  
2 M.  
30.00  
1 M.  
80.00  
5 M.  
4 M.  
3 M.

LOVELAND

Plan of DDH MOB1-1-77



STARTED April 22/77

FINISHED April 26/77

DIP OF CORE 1.04°

WIRE LINE BQ CORE

CENTRE BRADLEY BRGS

TIMMINS ON

MOBERLY TWP.

SCALE 1" = 400'

LENGTH 666'

DIP - 55°

AZ 154°

*Hollinger*  
 HOLLINGER MINES LIMITED  
 TIMMINS, ONTARIO

Location of Collar from #4 Post of P-453378  
FORM 522

South 85'  
East 80'

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

NORTH 2+50N  
EAST XL 2E (Detail)  
ELEV. Surface  
AZIM. Grid South - 154°  
DIP @ 600' - 45.5°

COMMENCED April 22, 1977  
FINISHED April 26, 1977  
PURPOSE OF HOLE to test FM and Mag.

P-453378 BQ Core

Moberly Township

Drilled by: Bradley Bros.

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
0	66.5	Casing.						
66.5	70.5	Dacite - greyish green to olive in colour with numerous rusty coloured specks of ankerite.  The core in this narrow section is badly broken, perhaps due to the presence of a gouge zone from 70 to 70.5.  The dacite is very fine grained, moderately carbonatized and cut by rare narrow stringers of carbonate.						
70.5	233.4	Rhyolite to rhyolite tuff with erratic sections of dacitic material. The rhyolite varies from greyish to buff and slightly pinkish in colour. Towards the dacitic units the rock becomes a bit more greenish in colour with an increase in flecks and stringer-like occurrences of chlorite.  This whole zone is moderately to strongly sheared and altered, such that, on the whole, fragments in the tuff are difficult to distinguish. Occasional cherty to chloritic fragments can be seen throughout						

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

2.

NORTH \_\_\_\_\_  
 EAST \_\_\_\_\_  
 ELEV. \_\_\_\_\_  
 AZIM. \_\_\_\_\_  
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PROPERTY MOBERLY #1 GROUP

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 HOLE \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		this zone, however, particularly in the more dacitic members.						
		The rhyolite is fairly well sericitized in combination with the shearing - the dacitic units reflecting an increase in chlorite content.						
		The rock is weakly to moderately carbonatized throughout. Stringers are confined to narrow, gash carbonate types, or wider, and more erratic clear quartz strgrs with dark brownish to black tourmaline.						
		Some rusty stringer-oriented alteration (ankerite?) near the start of this zone at 70.5-71.1 and again at 72.2.						
		Sulphides are very rare in this zone - very minor pyrite noted.						
		The dacite units in this zone vary in colour from medium to pale green and grey green. A few of the wider zones of dacite have central regions that are substantially darker in colour from an increased chlorite content, and approach an andesitic composition.						
		These units are typically laced with		@ 186.6				3" Q,V, w. tourmaline for Au Ag

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

NORTH \_\_\_\_\_  
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MOBERLY 41 CROSS

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 HOLE \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		fine discontinuous carbonate stringers plus occasional masses of greyish chert (rhyolite?).						
		Fragments(?), generally around 1 mm in size, are often seen in these units - the problem being able to distinguish fragments from blebs of carbonate in this sheared, carbonatized rock.						
		Dacitic units across this zone include: 75.7-76; 83.6-88.3; 130-134.7; 137.1-140.3; 154.8-157.2; 206.7-217.4 - due to the shearing, and general increase in flecks, stringers and masses of chlorite towards the dacitic units, contacts are diffuse and gradational.						
		General shearing angles vary from 35° to 45°.						
		One section in the rhyolite from 160 to 165 is worthy of mention due to the presence of fragments to 1" in size - accentuated by some accessory yellowish sericite alteration. Good quartz phenocrysts here as well. There is a general decrease in shearing after 160, as well.						

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

4.

NORTH \_\_\_\_\_  
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 DIP \_\_\_\_\_

PROPERTY \_\_\_\_\_  
 Moberly Township

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
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FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
233.4	369.1	Dacite tuffs and fragmentals with one narrow section of rhyolite from 300 to 301.6.						
		The dacite is medium green to grey green in colour, carbonatized and moderately well altered with chlorite and sericite. The rock is still sheared, although not as strong as the previous unit - shearing averaging 40-45° to the core axis.						
		Fragments in the dacite are much more distinct in this zone varying from 1 mm to 2 cm or so in size.						
		There is a much greater component of greyish to blue grey chert in this sequence - the chert occurring in discontinuous stringer-like masses subparallel to the direction of shearing.						for Au Ag
		385.3-386.9 - narrow unit of fine grained dacite - upper contact @ 45°, lower contact along a quartz-carbonate stringer @ 30°.	355	360		5		Dacite - fair accessory chert, minor pyrite (to 3%)
		Sulphides in the dacite are still minor in amount although there has been a						

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

NORTH \_\_\_\_\_  
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MOBERLY #1 DRILL

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 HOLE \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		general increase in pyrite when compared with the rhyolite around the collar of the hole. There is also an increase in pyrite towards the base of this dacitic zone. It (pyrite) is normally found in crystalline, stringer-like masses often associated with the secondary(?) greyish chert. Very minor disseminated pyrite.						
369.1	419.2	Contact to a band of chert (to 375.4), followed by a unit of rhyolite (to 379.9) and then into a whole sequence of cherty tuffs (exhalites) with intercalated volcanics.	370	375		5		Chert - 5-7% py po ZnS.
		The first unit of chert, extending from 369.1 to 375.4, is greyish to blue grey in colour, with erratic greyish to putty coloured, stringy, carbonatized masses. The chert has been partly fractured with sulphides introduced - pyrite, pyrrhotite and sphalerite. Pyrite is the predominate sulphide interspersed, to rimmed with pyrrhotite. Sphalerite occurs in tiny streaks normally adjacent to pyrite (never noted to be included within the pyrite). The pyrrhotite is moderately						



# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

NORTH \_\_\_\_\_  
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 DIP \_\_\_\_\_

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
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PROPERTY \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		magnetic. Sulphides comprise approximately 5-7% of the unit. Both contacts are @ 40°.						
		375.4-379.9 - Rhyolite, fine grained, grey, moderately carbonitized with tiny specks of calcite. Lower contact @ 27°.						
		379.9-419.1 - Contact to a sequence of chert, cherty tuffs, carbonatized cherty tuffs with interbeds of rhyolite, and dacite to andesite. This section can be broken down into two basic sections @ 405.1.						
		Up to 405.1 the interbeds with the exhalite type material are generally rhyolitic while after 405.1, interbeds vary from dacite to andesite in composition. The exhalite (cherty) type units in the entire zone, however, are fairly consistent being:						
		Chert bands (as 369.1-375.4) with stringy carbonatized masses - blue grey in colour; banded bluish grey to grey cherts with minor interbanded carbonatized material; and greyish to off white and putty coloured interbanded cherty - carbonatized cherty tuffs.						

## DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

7.

NORTH \_\_\_\_\_  
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 DIP \_\_\_\_\_

PROPERTY MOBERLY #1 GROUP

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 HOLE \_\_\_\_\_

## Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		In the first part of this zone (to						
		405.1) rhyolite horizons are found at:	380	384		4		Chert, etc. - 5% py tr po ZnS
		390.9-394 - dark grey rhyolite tuff with	384	385.5		1.5		" - 60% py tr ZnS
		coarsely crystalline sulphides; and at	385.5	388		2.5		" - 3-5% py po ZnS
		398.8-403.4, rhyolite, speckled with	388	390		2		" - 10% py po tr ZnS
		carbonate.	390	394		4		" - 3% py po ZnS
		Massive sulphide bands: 384.2-384.4	394	395		1		" - Mass. po tr py ZnS
		pyrite; 398.4-385.2 pyrite; 394.2-395 pyr-	395	396.5		1.5		" - 70% po, minor py tr ZnS
		rhotite; 395.4-396.2 pyrrhotite. There are	396.5	400		3.5		" - 3% py po tr ZnS
		erratic nodules, stringers and streaks of	400	405		5		" - Minor py po ZnS
		sulphides throughout this whole section	405	410		5		" - 3-5% po py tr cp
		but by far the highest percentage of	410	415		5		" - Minor po py
		sulphides occurs in the first section	415	420		5		" - 3-5% po py
		(to 405.1). Sulphides include pyrite,						
		pyrrhotite and sphalerite. The pyrrhotite						
		is only moderately magnetic, but there is a						
		greater magnetic response from local sections						
		with exsolved magnetite - generally in the						
		cherty - carbonatized cherty tuffs. The						
		magnetite, although not always so, is						
		generally localized in tiny flecks along						
		the tuff banding.						
		In the second part of this zone the						
		sulphide content is much reduced and although						

# DIAMOND DRILL REPORT

NORTH \_\_\_\_\_  
 EAST \_\_\_\_\_  
 ELEV. \_\_\_\_\_  
 AZIM. \_\_\_\_\_  
 DIF \_\_\_\_\_

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 HOLE \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		no sphalerite was noted one splash of chalcopryrite was seen at 406.0.						
		Andesite to dacite units are very narrow here, averaging about 1" wide including: 405.7-406.3 mixed dacite and chert; 407.1 - 1/3" A <sub>2</sub> ; 407.5-408.5 A <sub>2</sub> ; 409.1 - 1" A <sub>2</sub> ; 410.1 - 1/3" A <sub>2</sub> ; 410.8 - 1/2" A <sub>2</sub> ; 411.1-411.3 A <sub>2</sub> ; 414.2 - 1" A <sub>2</sub> ; 414.5 - 2 bands A <sub>2</sub> @ 1/4"; 415.1-415.6 dacite to A <sub>2</sub> ; 417.2 - 1.5" A <sub>2</sub> ; and 418.4-418.8 A <sub>2</sub> .						
		The presence of exsolved magnetite is much more common in this latter sequence of tuffs such that the rock is usually more magnetic.						
		Banding across this entire zone shows a variance from 5° to 37° to the core axis - the smaller angles reflecting some amount of dragging (range of 5-22°).						
		For sulphide content see split section descriptions.						
		Lower contact of the tuff sequence at 50°.						

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

9.

NORTH \_\_\_\_\_  
 EAST \_\_\_\_\_  
 ELEV. \_\_\_\_\_  
 AZIM. \_\_\_\_\_  
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COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 \_\_\_\_\_

PROPERTY \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
419.2	666	Contact to a wide zone of andesite with erratic exhalite horizons - at any rate chemical sediments with chert, cherty-carbonatized cherty tuffs, banded magnetite, - cherty carbonatized tuffs, and intercalated andesite.						
		The andesite varies from medium to dark green in colour, is medium grained and carbonatized.						
		Up to approximately 442, the andesite is laced with small, discontinuous gash-like stringers of carbonate. Following this zone, there is a general reduction in carbonate stringers, although local sections do show a rather 'laced' effect. Erratic narrow stringers of carbonate at variable angles to the core are fairly common throughout. Due to the relatively strong carbonatization in the andesite, the rock is normally speckled in appearance.						
		The section following the zone laced with carbonate stringers (up to 442), is considerably more metamorphosed than the remainder of the andesite and is marginal						

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

10.

NORTH \_\_\_\_\_  
 EAST \_\_\_\_\_  
 ELEV. \_\_\_\_\_  
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 DIP \_\_\_\_\_

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 \_\_\_\_\_

PROPERTY MOBERLY #1 GROUP  
Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		to an amphibolite. This section (from 442 to 476.5) is also moderately magnetic. The andesite here is a bit lighter in colour, speckled with carbonate, hornblende and locally pale greenish, epidote - altered feldspars.						
		After 476.5, the andesite is medium to dark green, medium to fine grained, chloritic, carbonatized and non-magnetic.						
		The exhalite horizons within the andesite include:						
		502.2-507.4: upper ct. @ 40°. Up to 505.5 the exhalite consists of cherty - cherty carbonatized tuffs with some intercalated andesite and heavy exsolved magnetite. After 505.5 dark bands of magnetite predominate with thin (to ½") lamellae of carbonatized cherty tuff. Fragments in this latter tuff are around 1 mm or less in size.						
		Odd splash of pyrite. Banding averages 40° - contorted to along the core in "Z" (?) drags. Lower ct. @ 32°.						
		527.4-528; 528.5-528.8; 528.9-529.3:						

# DIAMOND DRILL REPORT

HOLE NO. MOB1-1-77

NORTH \_\_\_\_\_  
 EAST \_\_\_\_\_  
 ELEV. \_\_\_\_\_  
 AZIM. \_\_\_\_\_

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 HOLE \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		Three narrow units of cherty - carbonatized cherty tuff, 3-5% pyrite, very minor to negligible exsolved magnetite. Upper unit: cts @ 40°; middle unit - cts @ 35°; lower unit runs along the core - does not cut completely across the core.						
		551.2-565.1: Zone of mixed types of exhalite-chemical sediment as: 551.2-552.4 cts. along the core, to 20° to core, cherty tuff with strong exsolved magnetite, "Z" shaped drags, minor py.						
		(552.4-552.9) - irregular quartz-carbonate-chlorite vein.						
		(552.9-553.5) - cherty - cherty carbonatized tuff, very minor exsolved magnetite. Very minor po py. Lower ct runs along the core.						
		(553.5-553.8) - chert band with stringy carbonatized masses. Lower ct. irregular averaging 27°.						
		(553.8-554.6) - Andesite interbed, trace py po, non-magnetic. Lower ct. @ 37°.						
		(554.6-557.2) - interbanded						

# DIAMOND DRILL REPORT

NORTH \_\_\_\_\_  
 EAST \_\_\_\_\_  
 ELEV. \_\_\_\_\_  
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 DIP \_\_\_\_\_

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 \_\_\_\_\_

PROPERTY \_\_\_\_\_

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		magnetite and carbonatized cherty tuff - lower ct. @ 50°, banding varies from 25° to 40°.						
		(557.2-557.6) - Chert with carbonatized masses, lower ct. irregular @ 22°. Some moderate to heavy exsolved magnetite.						
		(557.6-565.1) - Cherty carbonatized tuff with narrow interbeds (to 3") of fine grained dark chloritic andesite. Erratic, very thin bands of magnetite (1 mm in width), plus minor, heavier banded magnetite around 563.5 and 564.7-565.1. Minor py, po, odd splash ZnS. Banding is fairly consistent @ 40°. Lower ct. @ 40°.	555	557.5		2.5		Banded mgt - heavy mgt. tr po py
			557.5	560		2.5		Cherty w. A <sub>2</sub> beds - minor po py mgt.
		631.1-634 - basically all cherty - carbonatized cherty tuff with an interbed of andesite at 632.2-632.5 and 1" of banded magnetite at 633.9. Minor pyrite, fair amount of exsolved magnetite. Upper ct @ 30°, lower @ 45°.						
		644.3-645 - chert bands with magnetite bands, narrow bands of chloritic andesite,						

# DIAMOND DRILL REPORT

NORTH \_\_\_\_\_  
 EAST \_\_\_\_\_  
 ELEV. \_\_\_\_\_  
 DIP \_\_\_\_\_

COMMENCED \_\_\_\_\_  
 FINISHED \_\_\_\_\_  
 PURPOSE OF \_\_\_\_\_  
 USE \_\_\_\_\_

PROPERTY MOBERLY #1 GROUP

Moberly Township

FROM	TO	DESCRIPTION	CORE SAMPLES					DESCRIPTION OF SAMPLE
			FROM	TO	RECOV.	WIDTH	ASSAY	
		some exsolved magnetite. Banding variable from 22° to 45°. Upper ct. @ 40°, lower @ 60°.						
		654.3-654.8 - Cherty-cherty carbonatized tuff, minor exsolved magnetite, minor pyrite. Contacts @ 55°.						
		655.7-656 - cherty-cherty carbonatized tuff, minor exsolved magnetite, minor pyrite. Contacts @ 42°.						
		After 656, the rock is andesite to the end of the hole at 666. As previously mentioned, the andesite is not magnetic between the exhalite horizons. The rock is also still carbonatized, speckled, etc. to the end of the hole.						
	666	END OF HOLE						
		(Geochem results attached hereto)						





HOLLINGER MINES LIMITED.

Geochemical Lab. Report

From ..... Hollinger .....

Date..... May 9, 1977.....

.....

Extraction.....

Analys .....

Fraction used - 100 Mesh  
- 80 Mesh

Geochem Results for Moberly #1 Group

Sample No.	Hg - ppb	Cu - ppm	Zn - ppm	Ni - ppm	Ag - ppm	Pb - ppm	Au
<u>MOB1- 77</u>							
68.		22	51	52	1.1	20	
110		30	21	22	0.8	10	
155		63	175	81	1.6	17	
186.					N.D. (oz./ton)		Nil
220		10	31	34	0.6	10	
280		32	68	67	1.8	27	
340		35	171	126	2.2	27	
470		135	58	54	2.4	30	
506		112	25	21	2.9	38	
639		53	51	70	2.3	33	
355-36					0.04 (oz/ton)		Nil
370-37		42	830	188	1.5	26	"
380-38		136	940	55	2.1	31	"
384-38 .5		62	536	95	4.0	59	Tr.
385.5-38		46	238	41	1.2	46	Tr.
388-39		148	650	69	3.0	101	Tr.
390-39		87	1640	42	1.8	45	Nil
394-39		512	254	63	2.9	57	"
395-39 5		503	466	101	4.3	55	Tr.
396.5-40		130	445	52	2.1	29	Tr.
400-40 5		84	225	60	1.4	28	Nil
405-40		117	563	42	2.4	29	"
410-40 5		41	181	24	1.6	31	"
415-40		102	155	33	2.1	37	"
555-557 5		44	117	26	1.5	31	"
557.5-560		44	231	37	1.8	47	"