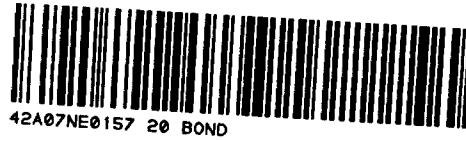


DIAMOND DRILLING



010

TOWNSHIP: Bond

REPORT No.: 20

WORK PERFORMED BY: Westmin Resources Ltd.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
P 553495	B84-3	306.4m	Sept/84	(1) (2)
P 628058	B84-4	410.1m	Sept/84	(1) (2)

NOTES: (1) #495-84  
(2) Hole deepened from 1983 drilling. (Report #19)

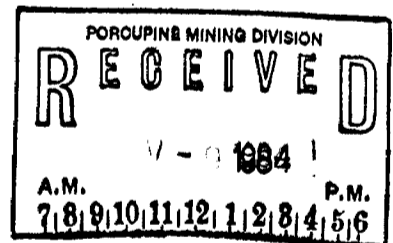
DIAMOND DRILLING REPORT

BOND TOWNSHIP

Drill Holes: B 84-3 and B 84-4

Claims: P.553495 and P.628058

September 17 - September 31, 1984



Westmin Resources Limited  
25 Adelaide Street East,  
Suite 1400,  
Toronto, Ontario  
M5C 1Y2

*G. E. Nutter*  
G. E. Nutter

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND ( DRIFTWOOD )  
 HOLE NO. B 84-3  
 LOCATION L4 + 80 W 1 + 60 S  
 LENGTH 155.2 m  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH 0 DIP -45°  
 STARTED Sept. 17, 1984 FINISHED Sept. 21, 1984

Metreage	DIP	AZIMUTH	Metreage	DIP	AZIMUTH
0	-45	0	303.4	-32	?
67.1	-42	?			
151.2	-40	?			
228.7	-37	?			

HOLE NO. B 84-3 SHEET NO. 1

REMARKS  
 BW casing to 68.3 metres  
 (2.6 metres not bedrock) but  
 still poor return.

LOGGED BY G. E. Nutter

Metreage		DESCRIPTION	SAMPLE			Split		ASSAYS		Sludge
FROM	TO		NO.	Metreage		ppb Au	ppb Au	ppb Au	ppb Au	
				FROM	TO					TOTAL
0	151.2	SEE HOLE No. B 83-3								
151.2	170.2	ANDESITIC PORPHYRY - Dark green in colour except slate grey 151.2 to 154.3 and light green 154.3 to 158.8 m - 30 to 60% plagioclase phenocrysts - Moderate magnetic susceptibility from 160.6 to end of this section (magnet noticeably attracted to core) - Occasional 3-5 mm calcite veins @ 045° to core axis - Occasional thin (<1 mm) calcite veins 030° to core axis are more numerous than thicker calcite veins. - Minor calcite blebs throughout core - Occasional hematitic staining on fractures (i.e. 161.9 m)								
				151.2	154.3	3.1		20		
				157.3	160.4	3.1		<5		
				160.4	163.4	3.0		<5		
				163.4	166.4	3.0		<5		
				166.4	169.5	3.1		<5		
170.2	185.8	ANDESITIC TUFF - Banding 045° to core axis - Often 10% feldspar phenocrysts flattened along bedding planes. - Moderate magnetic susceptibility throughout (most of core attracts a magnet) while several 3-5 mm bands of dark material show higher magnetic susceptibility - Diabase dyke 181.8 to 183.6 m (fine grained) - Numerous white and purple calcite bands (3-5 mm thick) with occasional green carbonate appear strataform to slightly discordant - Green carbonate quartz and calcite abundant 183.6 to 183.9 m (chemical sediment ?) - Milky quartz vein, 10 mm thick @ 176.7 m is 030° to core axis								
				169.5	172.6	3.1		<5		
				172.4	176.2	3.8		<5		
				176.2	177.2	1.0	<5			
				177.1	179.8	2.7		<5		
				179.8	180.8	1.0	<5			
				180.8	181.8	1.0	<5			
				183.8	184.8	1.0		<5		
				183.6	183.9	0.3	45			
				184.8	185.8	1.0	<5			

# DIAMOND DRILL RECORD

NAME OF PROPERTY \_\_\_\_\_ BOND \_\_\_\_\_  
 HOLE NO. E 84-3 SHEET NO. 2

METREAGE		DESCRIPTION	SAMPLE			SPLIT ppb Au	ASSAYS		SLUDGE ppb Au
FROM	TO		NO.	METREAGE			CHIP ppb Au		
				FROM	TO			TOTAL	
185.8	216.5	DIABASE - Chilled margin @ 185.8 is very fine grained - Lower margin is medium grained with bleached zone extending about 15 m into country rock. - Coarse grained 173.8 to 194.4, 201.4 to 203.1 and 204.6 to 206.9 m - Occasional thin calcite veins 030° to core axis - Calcite blebs common 185.8 to 189.9 m - Magnetite content 2 to 5% throughout							
216.5	236.7	ANDESITE TUFF - Highly altered (bleached) 216.5 to 217.2 m. - Altered (hematized) 216.5 to 218.7 and 225.9 to 228.3m - Foliation 045° to 055° to core axis - Magnetite altered to hematitic in some sections while unaltered sections are slightly magnetic with occasional thin dark band exhibiting moderate magnetic susceptibility - Occasional fine grained pyrite 216.5 to 228.0 m - Occasional fractures 030° to core axis exhibit hematization and calcification. Some movement evident in this plane (i.e. @ 220.9 m - 5 mm offset) - Numerous white quartz calcite <sup>±</sup> green carbonate stringers (1 to 3 mm thick) 045° to core axis but ⊥ to foliation. Some exhibit zoning i.e. @ 222.2 m green quartz carbonate center with white and brown calcite fringes. - Quartz eyes in some sections (especially 224.0-228.0 m) - Occasional fine grained white mica (<1%) noted in several sections - Leucoxene first noted @ 227.3 (~1%) and common but sporadic 227.3 to 236.7 m (<1%)							
				216.5	219.5	3.0		<5	
				216.6	217.6	1.0	<5		
				217.6	218.6	1.0	<5		
				218.6	219.6	1.0	<5		
				219.5	222.5	3.0		<5	
				219.6	220.6	1.0	<5		
				220.6	221.3	0.7	<5		
				221.3	222.3	1.0	<5		
				222.3	223.4	1.1	10		
				223.4	225.9	2.5		<5	
				223.4	224.4	1.0	10		
				224.4	225.0	0.6	<5		
				225.0	226.0	1.0	<5		
				227.1	228.0	0.9		<5	
				226.0	227.0	1.0	<5		
				227.0	228.0	1.0	<5		
				228.0	231.0	3.0		<5	
				231.0	234.1	3.1		<5	
				234.1	236.5	2.4		<5	
				236.6	239.6	3.0			<5

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B 84-3 SHEET NO. 3

METREAGE		DESCRIPTION	SAMPLE			Split		ASSAYS	Sludge
FROM	TO		NO.	Metreage		ppb Au	ppb Au	ppb Au	
				FROM	TO				TOTAL
236.7	246.1	ANDESITIC PORPHYRY - Abundant calcite, 30% in some section - Dark grey-green in colour - Rare fine grained pyrite - Epidote and manganese common - Moderate magnetic susceptibility - Thin ( 1-5 mm ) calcite veins 010° to 080° to core axis but dominantly 030° to 045° to core axis (average 10/metre) - Calcite veins @ 030° to core axis often contain hematitic alteration							
			239.6	242.7	3.1		5		
			242.7	245.7	3.0		25		
			245.7	248.7	3.0			Missing	
246.1	251.8	DACITIC TUFF - Light green - Occasional quartz eyes - Chlorite alteration common - Carbonated (up to 20% calcite) - Foliation 065° to core axis - Minor porphyritic sections - Leucoxene common accessory mineral but < 1% - Fine grained pyrite @ 249.3 ( over < 10cm) - Thin (1-2mm) white calcite veins 030° to 055° to core axis - Thicker (3 mm) hematitic calcite veins 030° to core axis and 4 to thinner veins (i.e. 250.9 m)							
			248.7	251.8	3.1		< 5		
251.8	263.1	ANDESITIC FELDSPAR PORPHYRY - Medium green colour - Up to 35% feldspar + calcite phenocrysts - Phenocrysts flattened 075° to core axis in short section							
			251.8	254.8	3.0			< 5	
			254.1	254.4	0.3	< 5			

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B 84-3 SHEET NO. 4

METREAGE		DESCRIPTION	SAMPLE			Split ppb Au	ASSAYS Chip ppb Au	Sludge ppb Au	
FROM	TO		NO.	Metreage					
					FROM	TO	TOTAL		
		<ul style="list-style-type: none"> <li>- Leucoxene common in excess of 1% of rock in places</li> <li>- Minor chlorite and epidote</li> <li>- Pervasive carbonate alteration</li> <li>- Occasional quartz eye</li> <li>- Thin (1 to 3mm) calcite veins 035° to 055° to core axis</li> <li>- Thicker (up to 6 mm) quartz calcite veins 030° to core axis contain pyrite, specularite and hematite (i.e. 254.2, 260.4m)</li> </ul>		254.9	257.9	3.0		40	
				257.9	261.0	3.1		<5	
				261.0	264.0	3.0			<5
263.1	270.4	<b>MAFIC TUFF</b> <ul style="list-style-type: none"> <li>- Dark to medium green</li> <li>- Foliation 080° to core axis</li> <li>- Leucoxene common throughout (0.5 to 2%)</li> <li>- Chlorite alteration pervasive</li> <li>- Minor epidote</li> <li>- Pervasive carbonate alteration</li> <li>- Low magnetic susceptibility</li> <li>- Thin (1 to 2 mm) white calcite veins 030° to 050° to core axis every 10 to 20 cm</li> <li>- Thicker (10 to 15 mm) purple calcite veins @ 264.6 m and 266.1 m</li> </ul>		264.0	267.1	3.1			<5
				267.1	270.1	3.0			<5
270.4	289.1	<b>ANDESITIC FELDSPAR PORPHYRY</b> <ul style="list-style-type: none"> <li>- Medium green in colour</li> <li>- Phenocrysts flattened 050° to 060° to core axis from 270.4 to 286.9 m</li> <li>- Up to 50% feldspar phenocrysts, up to 2 mm in diameter</li> <li>- Plagioclase laths 279.3 to 279.9 m</li> <li>- Minor chlorite throughout</li> </ul>		270.1	273.2	3.1			20
				273.2	276.2	3.0			25
				275.8	276.2		65		

# DIAMOND DRILL RECORD

NAME OF PROPERTY \_\_\_\_\_ BOND  
 HOLE NO. B 84-3 SHEET NO. 5

METRAGE		DESCRIPTION	SAMPLE			Split ppb Au	ASSAYS Chip ppb Au	Sludge ppb Au	
FROM	TO		Metreage						
			NO.	% SULPH IDES	FROM	TO	TOTAL		
		<ul style="list-style-type: none"> <li>- Carbonated throughout</li> <li>- Leucoxene common but usually &lt;1%</li> <li>- Moderate magnetic susceptibility</li> <li>- Quartz calcite zone in minor pyrite 275.8 to 276.2 m, cherty quartz appears stratabound bit hematitic calcite fracture is cross-cutting</li> <li>- Thin (1 to 2 mm) white calcite veins 030° to 050° to core axis average spacing is 10 cm</li> <li>- White quartz vein 20 mm thick @ 288.2 with druzy quartz and manganese</li> <li>- Rare medium grained pyrite except 287.6 to 287.8 m where minor fine grain pyrite noted</li> <li>- Thicker (5 to 10 mm) quartz calcite veins @ 030° to core axis often exhibit hematitic alteration ± specularite, pyrite and chalcopyrite i.e. @ 272.4, 275.0, 281.6 and 282.2 m.</li> <li>- Shards noted in thin tuff from 284.4 to 284.9 m</li> </ul>							
298.1	302.7	<p>CHLORITE TALC SCHIST</p> <ul style="list-style-type: none"> <li>- 20% to 40% calcite</li> <li>- Foliation 060° to 070° to core axis</li> <li>- Medium green</li> <li>- Low magnetic susceptibility</li> <li>- Approx. 1% leucoxene throughout</li> <li>- Pyrite is rare except in occasional thin (10 mm) purple calcite bands // to foliation i.e. 294.5, 296.0 and 295.3 m</li> <li>- White calcite bands common // to foliation, usually &lt;2 mm</li> <li>- Thin white calcite vein at oblique angles to foliation common every 5 to 10 cm</li> </ul>							
				276.2	279.3	3.1			10
				279.3	282.3	3.0			25
				281.5	281.9	0.4	< 5		
				282.1	283.3	0.2	< 5		
				282.3	285.4	3.1			20
				285.4	288.4	3.0			25
				288.4	291.5	3.1			10
				291.5	294.5	3.0			50
				294.5	297.5	3.0			10
				297.3	300.3	3.0		< 5	
				300.3	303.4	3.1		< 5	

# DIAMOND DRILL RECORD

NAME OF PROPERTY \_\_\_\_\_ BOND \_\_\_\_\_  
 HOLE NO. B 84-3 SHEET NO. 6

METREAGE		DESCRIPTION	SAMPLE			Split	ASSAYS		Sludge
FROM	TO		NO.	% SULPHIDES	Metreage		ppb Au	ppb Au	
					FROM	TO			TOTAL
		- Specular hematite on foliation plane @ 291.3 m associated with vuggy strataform calcite - Milky quartz bands ~10 mm thick, common 291.9 to 292.2 m							
302.7	306.4	ANDESITIC FELDSPAR PORPHYRY - Massive - Medium green - Phenocrysts flattened 070° to core axis from 302.7 to 303.3 m - Moderate magnetic susceptibility - Leucoxene common but 1% - Minor calcite - Rare, thin (<2 mm), greenish carbonate vein @ 045° to core axis.  END OF HOLE			303.4	306.4	3.0		20



# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND (DRIFTWOOD)  
 HOLE NO. B 84-4 LENGTH 255.8 m  
 LOCATION 4+60 N 4+80 W  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH 0 DIP -45°  
 STARTED Sept. 23, 1984 FINISHED Sept. 31, 1984

Metreage	DIP	AZIMUTH	Metreage	DIP	AZIMUTH
0	-45	0	304.9	Failed	Test
57.4	-45	?	381.1	-23	?
154.3	-43	?			
228.7	-37	?			

HOLE NO. B 84-4 SHEET NO. 1

REMARKS \_\_\_\_\_

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FROM	TO	DESCRIPTION	SAMPLE			ASSAYS				
			NO.	% SULPHIDES	Metreage	Split	Chip	Sludge		
					FROM	TO	TOTAL	ppb Au	ppb Au	ppb Au
0	154.3	See hole B 83-4								
154.3	156.1	Basalt -Massive -Medium Green -Poorly developed foliation 060° to core axis -Thicker (10mm) calcite veins @155.2, 040° to core axis -Est. 10 to 20% calcite -Low magnetic susceptibility			154.3	157.3	3.0			10
					157.3	160.4	3.1			10
156.1	177.7	Mafic Tuff -Dark to medium green, except bleached section 164.6 to 169.9 m -Porphyritic 163.1 to 166.5 m -Foliation approx. 065° to core axis -Minor leucoxene throughout -Extensively chloritized with some talc in bleached zone -Calcite content 15 to 40% -Disseminated leucoxene, pyrite and minor chalcopyrite more abundant 169.9 to 177.7 (below bleached zone). Fine to medium grained pyrite up to 3% over several short (5mm) intervals -Calcite viens (< 1mm to 10mm) 030 to core axis, every 50 cm (average). Some veins in narrow alteration zone show some offset i.e. @169.8 m -Occasional clasts (up to 5 mm x 15 mm) noted -Low magnetic susceptibility			160.4	163.4	3.0			<5
					163.4	166.4	3.0			60
					166.4	169.5	3.1			10
					169.5	172.5	3.0			10
					169.7	170.7	1.0	60		
					172.5	175.6	3.1			15
					174.7	175.7	1.0	10		
					175.6	178.7	3.1			55
					175.7	176.7	1.0	<5		
					176.7	177.7	1.0	10		

# DIAMOND DRILL RECORD

NAME OF PROPERTY \_\_\_\_\_

BOND

 HOLE NO. B 84-4

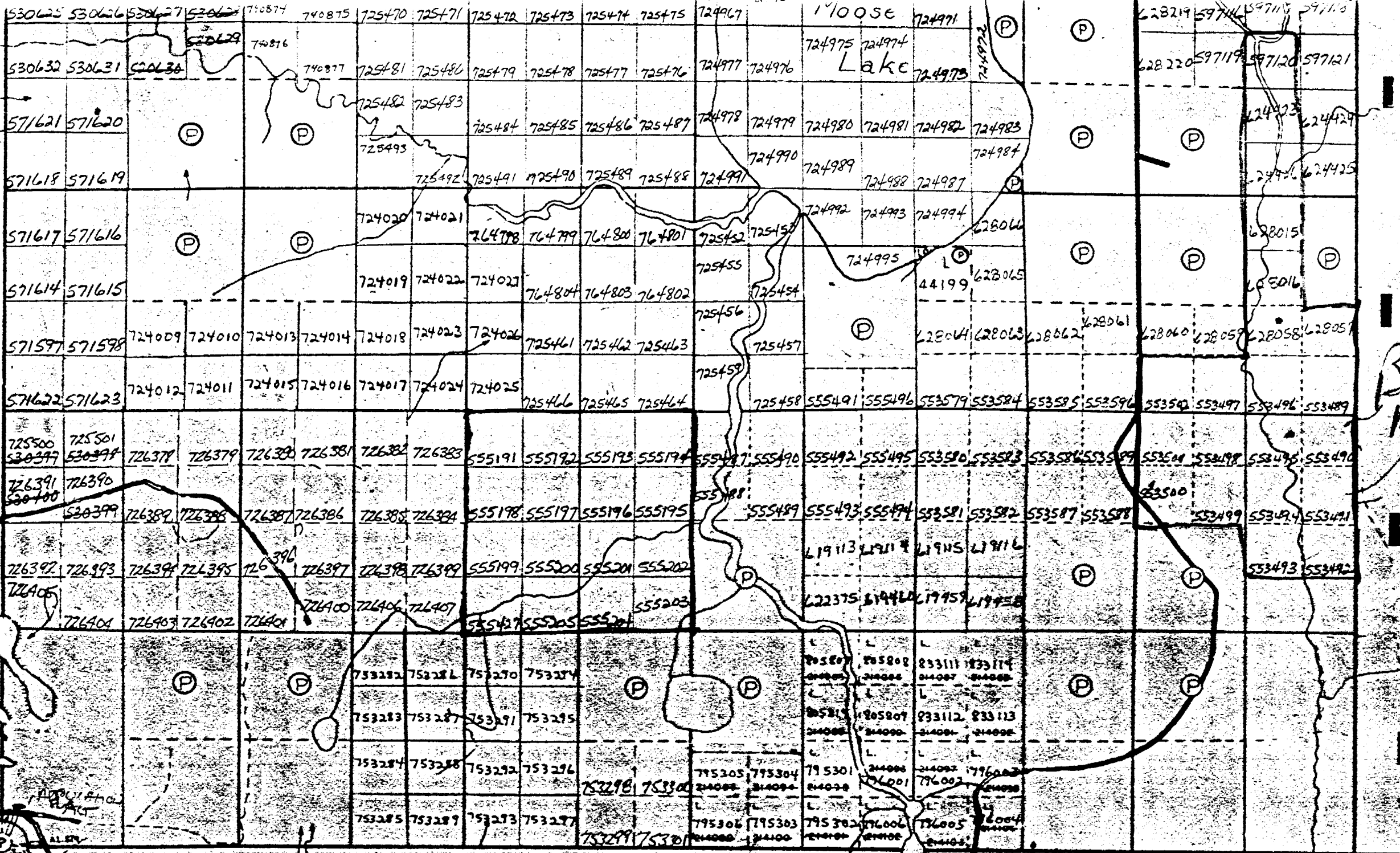
 SHEET NO. 2

METREAGE		DESCRIPTION	SAMPLE			SPLIT	ASSAYS		SLUDGE
FROM	TO		NO.	% SULPH. IDES	METREAGE		ppb Au	ppb Au	
					FROM	TO			TOTAL
177.7	405.5	ANDESITIC FELDSPAR PORPHYRY							
		- Medium green to grey green with occasional light green section (i.e. 243 to 246 m)							
		- Foliation (rare) @ 060° to 075° to core axis							
		- Phenocrysts 10 to 60% of rock but most often 30%							
		- Calcite content is variable between 5 to 40%, most often 10 to 15%							
		- Leucoxene is a common accessory mineral throughout but generally <1%							
		- Occasional disseminated pyrite but most pyrite in walls of 5 to 20 cm quartz veins ± chalcopyrite i.e. <u>185.2, 220.8, 238.7, 251.8, 268.5, 270.1, 298.5, 308.9 and 360.4</u> m. Often pyrite ± chalcopyrite is restricted to 20 cm above and 100 cm below "vein"							
		- Occasional concentration of medium grained pyrite unassociated with quartz-calcite veining i.e. 191.5, 203.5, 206.8 and 246.6 m.							
		- Minor sericite 191.5 to 192.5 m.							
		- Generally low magnetic susceptibility							
		- Minor chlorite alternation							
		- Rare exotic angular clasts (up to 45x20 mm @ 215.8 m) noted @ <u>187.2, 187.7, 192.6, 215.8, 219.3, 239.7, 367.9 and 380.4</u> m							
		- Calcite veining 030° to 040° to core axis common in thin (1-2 mm) veins every 10 cm (average). Some thicker veins up to 5 mm. Occasional purple or blue calcite.							
			05-02/76N						
					178.7	181.7	3.0		55
					181.7	184.8	3.0		65
					184.8	187.8	3.0		70
					184.9	185.9	1.0	20	
					187.8	190.9	3.0		55
					187.9	188.4	1.0	1760	
					190.9	193.9	3.0		45
					193.9	197.0	3.0		30
					197.0	200.0	3.0		25
					200.0	203.0	3.0		20
					203.0	206.1	3.0		20
					206.1	209.1	3.0		25
					206.7	207.7	1.0	20	
					209.1	212.2	3.1		10
					212.2	215.2	3.0		35
					215.2	218.3	3.1		60
					218.3	221.3	3.0		10
					220.9	221.4	1.0	55	
					221.3	224.4	3.1		100
					224.4	227.4	3.0		35
					227.4	230.5	3.1		30
					230.5	233.5	3.0		60
					233.5	236.6	3.1		35
					236.6	239.6	3.0		40
					238.5	237.5	1.0	45	
					237.6	242.7	3.1		<5
					242.7	245.7	3.0		20
					245.7	248.8	3.1		40
					243.9	250.0	6.1		<5
					248.8	251.8	3.0		50
					251.8	254.9	3.1		40
					250.0	256.1	6.1		<5
					254.9	257.9	3.0		40
					257.9	260.9	3.0		25
					256.1	262.2	6.1		<5
					260.9	264.0	3.1		20
					262.2	268.3	6.1		<5
					267.1	270.1	3.0		40
					270.1	273.2	3.1		20
					268.3	274.4	6.1		<5
					276.2	279.3	3.1		420
					274.4	280.5	6.1		<5
					280.5	286.6	6.1		<5
					286.6	292.7	6.1		<5
					292.7	298.8	6.1		<5
					298.3	298.9	0.6	35	
					298.9	304.9	6.1		<5
					304.9	311.0	6.1		<5
					311.0	317.1	6.1		<5
					315.9	318.9	3.0		10
					318.9	322.0	3.1		20
					317.1	323.2	6.1		<5
					322.0	325.0	3.0		20
					325.0	328.0	3.0		40
					323.2	329.3	6.1		10

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B 84-4 SHEET NO. 3

METREAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPH. IDES	METREAGE		SPLIT ppb Au	CHIP ppb Au	SLUDGE ppb Au			
					FROM	TO				TOTAL		
		- Quartz calcite veins often with minor scricite @ 045° to 070° to core axis, are less abundant (every 3-6 m) but thicker (up to 40 cm) and often associated with pyrite etc. (see above) chalcopryite ( up to 1%) is most notably associated with veining @ 238.7 m, 298.5 m and 369.9 m to 380.6 m.  - Several thin chloritic (+ talc) zones often associated with quartz calcite veining i.e. 308.7-309.1, 348.9 and 389.9 m.			328.0	331.1	3.1				35	
						331.1	334.1	3.0				20
						329.3	335.4	6.1				
						334.1	337.2	3.1		<5		55
						337.2	340.2	3.0				35
						340.2	343.3	3.1				10
						343.3	346.3	3.0				10
						346.3	349.4	3.1				10
						349.4	352.4	3.0				30
						352.4	355.5	3.1				45
						355.5	358.5	3.0				20
						358.5	361.6	3.1				35
						360.1	360.6	0.5	65			
						361.6	364.6	3.0				30
						364.6	367.7	3.1				35
						367.7	370.7	3.0				30
						369.9	370.9	1.0	155			
						370.7	373.8	3.1				110
						373.8	379.9	6.1				
						379.9	380.6	0.7	20		20	
					379.9	382.9	3.0				50	
					382.9	386.0	3.1				50	
					386.0	389.0	3.0		<5			
					389.0	392.1	3.1				MISSING	
					392.1	395.1	3.0				35	
					395.1	398.2	3.1				30	
					398.2	401.2	3.0				50	
					401.2	404.3	3.1				35	
					404.3	407.3	3.0				35	
					404.3	410.1	5.8			<5	40	
405.5	410.1	BASALT  - Fine grained - Massive - Medium to dark green - Low magnetic susceptibility - Weak foliation 070° to core axis - Rare medium grained pyrite - Thin ( 1 mm ) chaotic calcite veins, often 080° to 090° to core axis every 2 cm (average) - Thicker ( ~ 25 mm ) white and greenish calcite vein @ 045° to core axis @ 405.7 m - Carbonated  END OF HOLE										



CURRIE TWP.

Bowl  
M -331

12 11 10 9 8 7 6 5 4 3 2



Name and Postal Address of Recorded Holder  
**Westmin Resources Limited**  
*Bond. Twp.* T-118  
 25 Adelaide Street East, #1400, Toronto, Ontario M5C 1Y2

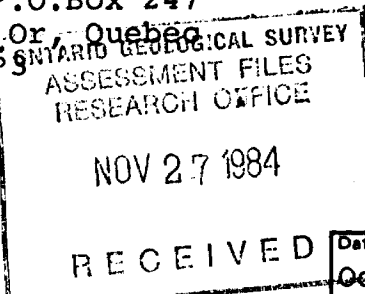
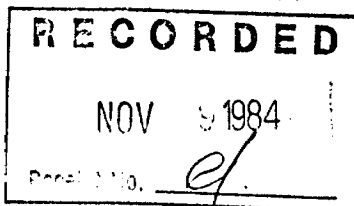
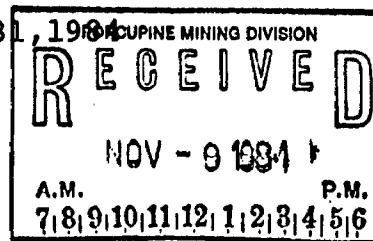
Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed <i>1348</i>	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.
	Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.	
for Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking, Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input checked="" type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey	P	553489	40	P.	553499	40	P	555197	40			
		553490	40		553500	40		555198	40			
		553491	40		555191	40		555199	40			
		553494	40		555192	40		555200	40			
		553495	40		555193	40		555201	40			
		553496	40		555194	40		555202	40			
		553497	40		555195	40		555203	40			
		553498	40		555196	40		555204	40			

All the work was performed on Mining Claim(s): P.553495, P.628016 & P.628058

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

No. of Holes: B 84-3 (P.553495) and B 84-4 (P.628016 & P.628058)  
 Footage: B 84-3 = 509' (155.2m), B 84-4 = 839' (255.8m) = 1,348 feet  
 Diameter of core: BQ  
 Angles of core: -45°  
 Dates of Survey: September 17, 1984 to September 31, 1984  
 Operator: Dominik Drilling Inc.  
 1080 rue de l'Echo,  
 C.P./P.O. Box 247  
 Val d'Or, Quebec  
 J9P 4P9



Page 1 of 2

Date of Report: **Oct. 29, 1984**  
 Recorded Holder or Agent (Signature): *[Signature]*

Certification Verifying Report of Work  
 I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.  
 Name and Postal Address of Person Certifying: **G. E. Nutter**  
 25 Adelaide St. E., #1400, Toronto, Ont. M5C 1Y2  
 Date Certified: *Oct 31 / 84*  
 Certified by (Signature): *[Signature]*

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work / operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.			
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Diamond or other core drilling	Signed core log showing: footage, diameter of core, number and angles of holes.		
Land Survey	Name and address of Ontario land surveyer.	Nil	Nil

Name & Postal Address of Recorded Holder <b>Westmin Resources Limited</b>	Inspector's Licence No. <b>T-778</b>
<b>25 Adelaide Street East, Suite 1400, Toronto, Ontario M5C 1Y2</b>	

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
for Performance of the following work. (Check one only)	P.	555205	40	P	628058	38			
<input type="checkbox"/> Manual Work		555427	40						
<input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work.		597120	30						
<input type="checkbox"/> Compressed Air, other Power driven or mechanical equip.		624423	60						
<input type="checkbox"/> Power Stripping		624426	60						
<input checked="" type="checkbox"/> Diamond or other Core drilling		628015	40						
<input type="checkbox"/> Land Survey		628016	40						
		628057	40						

All the work was performed on Mining Claim(s): P.553495, P.628016 & P.628058

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

No. of Holes: B 84-3 (P.553495) and B 84-4 (P.628016 & P.628058)  
 Footage: 1,348 feet  
 Diameter of Core: BQ  
 Angles of Core : -45°  
 Dates of Survey: September 17, 1984 to September 31, 1984  
 Operator: Dominik Drilling Inc.,  
 1080 rue de l'Echo,  
 C.P./P.O.Box 247,  
 Val d'Or, Quebec  
 J9P 4P3

Page 2 of 2

Date of Report Oct. 29, 1984	Recorded Holder or Agent (Signature) <i>Shuyejawo</i>
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Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

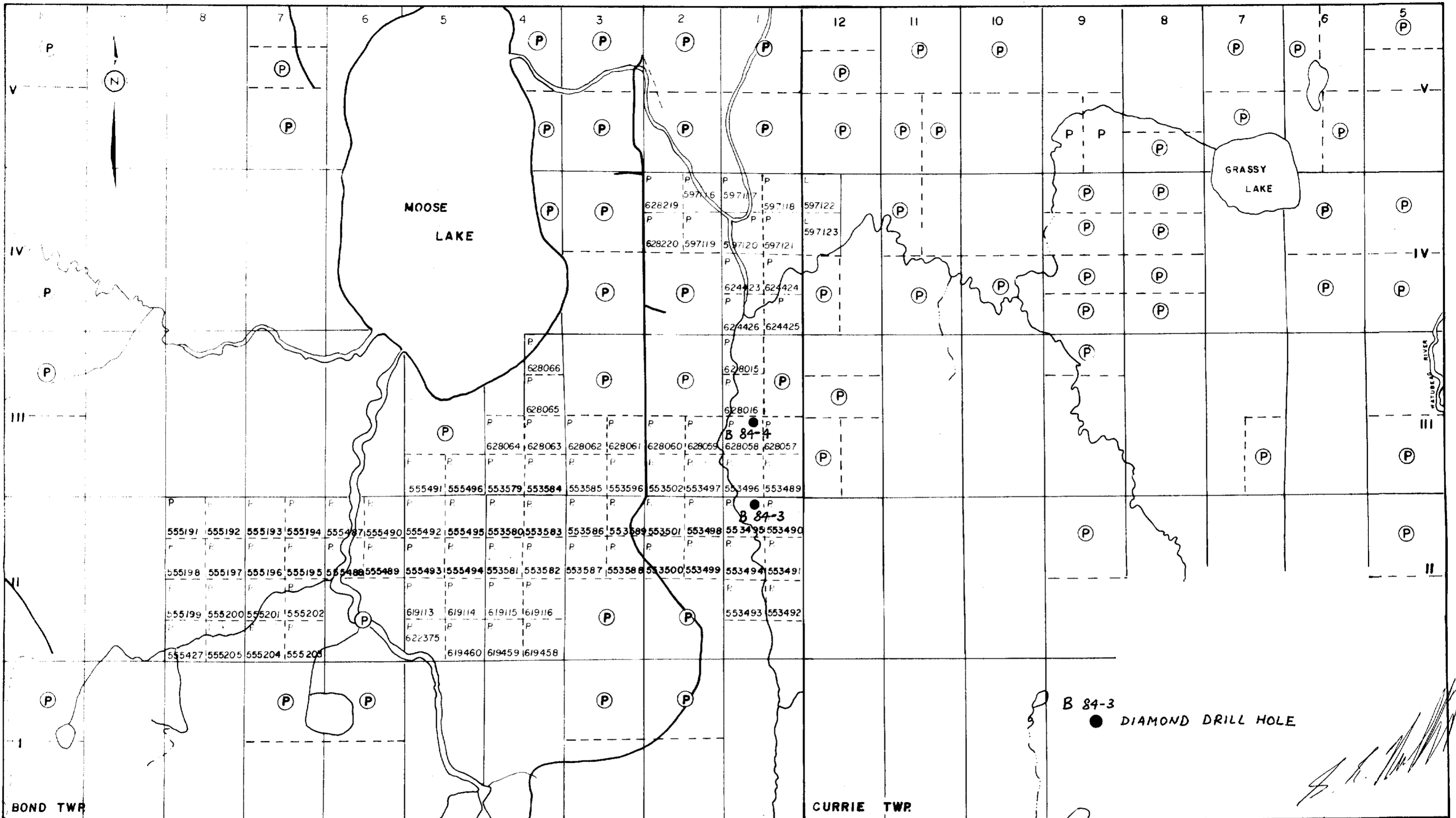
Name and Postal Address of Person Certifying **G.E.Nutter**

25 Adelaide Street, Suite 1400,  
Toronto, Ontario M5C 1Y2

Date Certified Oct. 31, 1984	Certified by (Signature) <i>G.E. Nutter</i>
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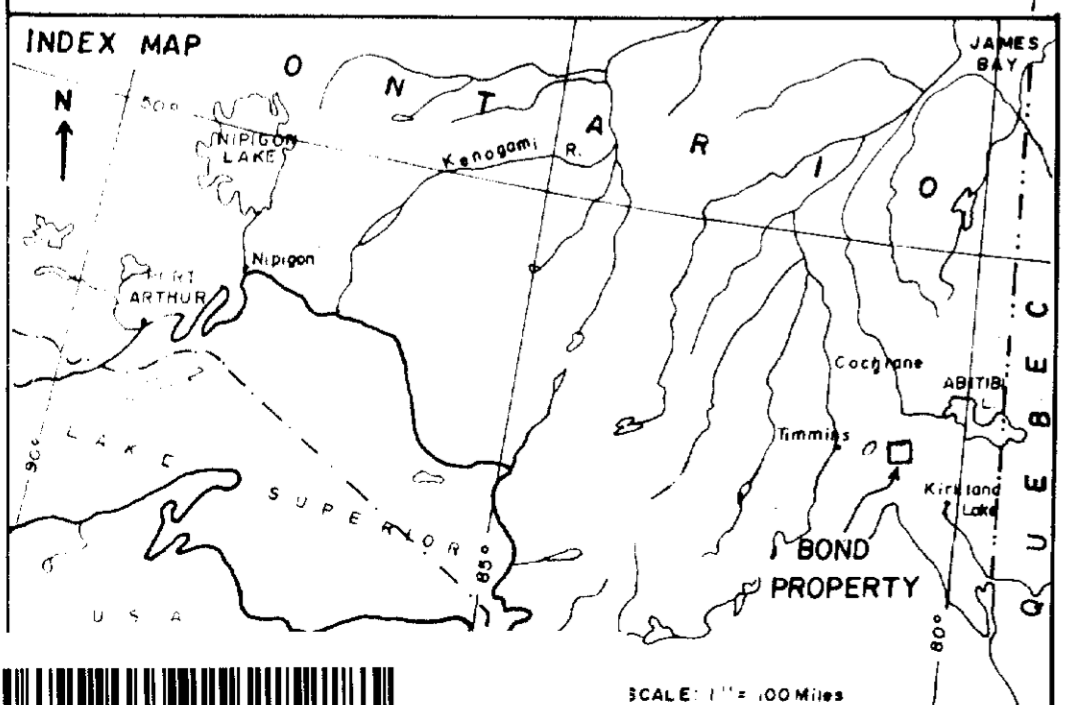
Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyer.	Nil	Nil



B 84-3  
● DIAMOND DRILL HOLE

BOND TWP SHERATON TWP CURRIE TWP EGAN TWP



**LEGEND**  
 P PATENTED LAND  
 — IMPROVED ROADS

WESTMIN RESOURCES LIMITED

BOND PROPERTY  
ONTARIO  
CLAIM MAP

N.T.S. 42-A-7

SCALE: 1:31,680	DATE:	FIGURE:
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