

DIAMOND DRILLING



42A07NE0159 19 BOND

010

TOWNSHIP: Bond

REPORT No.: 19

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	B-83-3	151.2m	Sept/83	(1) (2) (3)
P 628016 628058	B-83-4	154.3m	Sept/83	(1) (2) (3)

NOTES: (1) #437-83  
(2) #413-83  
(3) O.M.E.P. Submittal: #OM82-5-C-167

DIAMOND DRILLING REPORT

BOND TOWNSHIP

Holes: B-83-3 (P.553495)  
B-83-4 (P.628016 & P.628058)

September 15 to September 25, 1983

December 13, 1983

Westmin Resources Ltd.

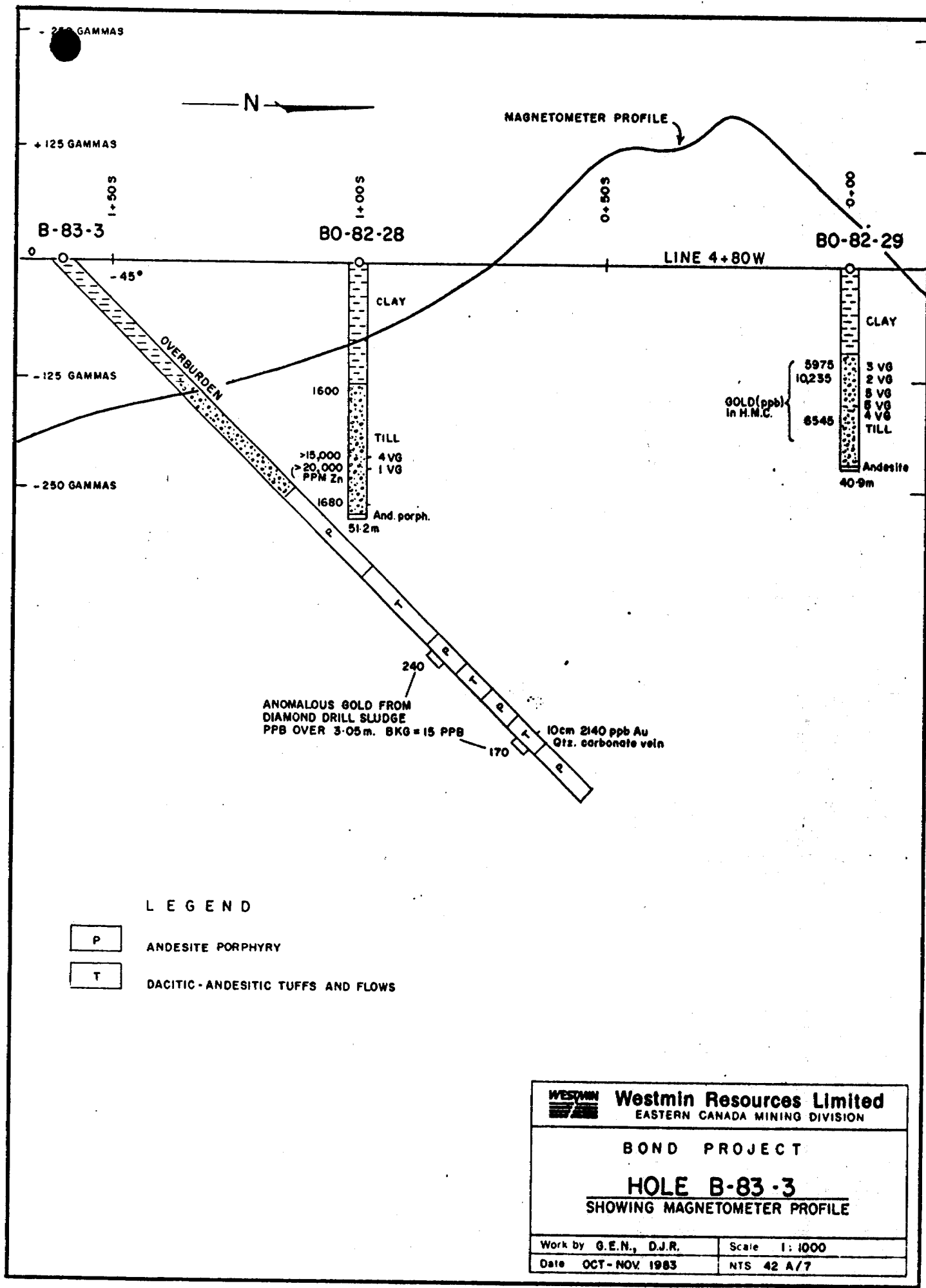


FIGURE 5

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B 83-3 LENGTH 151.2 meters  
 LOCATION DRIFTWOOD L4+80W 1+60S  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH 0° DIP -45  
 STARTED SEPT. 16 / 83 FINISHED SEPT. 20 / 83

FOOTAGE M	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
0	-45	0			
67.1	-42	?			
151.2	-40	?			

HOLE NO. B 83-3 SHEET NO. 1  
 REMARKS N casing left in hole  
 LOGGED BY G. E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE M			%	%	AU PPM OZ/TON	OZ/TON	SLUDGE
					FROM	TO	TOTAL					AU PPM
0	65.2	OVERBURDEN										
65.2	65.6	BOULDER Porphyritic basalt										
65.6	65.7	BOULDER Fine grained dacite										
65.		<u>BEDROCK</u>										
65.7	70.5	ANDESITE - Porphyritic - 30-60% feldspar phenocrysts (some calcite) - Phenocrysts flattened and elongated 045-060 to core axis - 5% vugs. - Weathered	3-01	-	65.7	66.7	1.0			<0.01		
			3-02	-	66.7	67.7	1.0			<0.01		
			3-03	-	67.7	68.7	1.0			<0.01		
					68.3	72.0						0.01
70.5	73.0	ANDESITE - As above but bleached			72.0	75.0						0.01
					75.0	78.1						0.01
73.0	83.2	ANDESITE - Porphyritic - 60% feldspar (some calcite) phenocrysts - Calcareous - Occasional white and/or purple calcite bleb. - Occasional calcite veins 045° to core axis			78.1	81.1						0.01
					81.1	84.1						0.02

LANGRIDGES TORONTO - 366-1168

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. \_\_\_\_\_ LENGTH \_\_\_\_\_  
 LOCATION \_\_\_\_\_  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH \_\_\_\_\_ DIP \_\_\_\_\_  
 STARTED \_\_\_\_\_ FINISHED \_\_\_\_\_

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. B-83-3 SHEET NO. 2  
 REMARKS \_\_\_\_\_  
 LOGGED BY G. E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	Au PPM	SLUDGE Au PPM		
					FROM	TO	TOTAL			OZ/TON	OZ/TON	
83.2	87.7	ANDESITE - Porphyritic - Numerous quartz eyes - ~ 1% leucoxene but up to 3% - 80.0-87.7 calcite (minor quartz) veins Upto 10mm thick, usually < 2mm Thinner set 030 to core axis Thicker set 045 to core axis Spacing averages 15cm			84.2	87.2						< 0.01
			3-04		85.0	86.0	1.0			< 0.01		
					87.2	90.3						< 0.01
87.7	101.3	ANDESITE TUFF - Banding 040 to 060 to core axis - White and occasional purple calcite veins 1-8mm thick every 10cm - Minor ferruginous chert with minor pyrite 90.8-91.0 - 2% leucoxene throughout	3-05		89.2	90.2	1.0			< 0.01	-	
			3-06		90.2	91.2	1.0			< 0.01	-	
			3-07		91.2	92.2	1.0			< 0.01	-	
					90.3	93.3						0.02
					93.3	96.4						0.02
					96.4	99.4						< 0.01
					99.4	102.5						0.01
					102.5	105.5						< 0.01
101.3	104.7	ANDESITE - Porphyritic - ~ 1% leucoxene - Occasional pyrite cube - Calcite 616b 101.2-101.4, 030 to core axis - Some quartz eyes - 1cm quartz vein at 103.4										
104.7	106.9	ANDESITE TUFF - Reworked - Minor chalcopryite 104.8 to 105.3 - Vuggy calcite and quartz 105.6 → 105.7 - Banding 070-080 to core axis										

LANGRIDDY - TORONTO - 366-1168

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. \_\_\_\_\_ LENGTH \_\_\_\_\_  
 LOCATION \_\_\_\_\_  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH \_\_\_\_\_ DIP \_\_\_\_\_  
 STARTED \_\_\_\_\_ FINISHED \_\_\_\_\_

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. B-83-3 SHEET NO. 3

REMARKS \_\_\_\_\_

LOGGED BY G. E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	Au PPM OZ/TON	OZ/TON	SLUDGE Au PPM
					FROM	TO					
104.7	106.9	- Banding 070-080 to core axis - ~2% leucoxene			105.5	108.6					0.02
106.9	114.9	ANDESITE - Porphyritic - Minor tuff horizons 113.0 → 113.7 - Banding 060° to core axis - Occasional calcite veinlets 2 sets ① UP TO 3mm 045° to core axis ② < 1mm 030° to core axis - 110.2 to 110.7 3% vugs - ~ 2% leucoxene			108.6	111.6					0.24
114.9	116.5	DACITE FLOWS - some tuffaceous material - Banding 050 to core axis - Pervasive thin (< 1mm) calcite veining - < 1% leucoxene except 120.0 to 120.4 ~ 3%			NO SLUDGE 111.6 120.7						
			3-08		115.9	116.9			0.02		
116.5	122.0	ANDESITE TUFF - Occasional calcite veining - minor pyrite - white and purple carbonate blebs.			120.7	123.8					0.01
122.0	129.7	ANDESITE - Porphyritic - Abundant purple carbonate 123.4 to 123.7 - Occasional calcite vein - Minor leucoxene			123.8	126.8					0.02
					126.8	129.9					0.02

LANGRISH - TORONTO - 366-1168

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. \_\_\_\_\_ LENGTH \_\_\_\_\_  
 LOCATION \_\_\_\_\_  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH \_\_\_\_\_ DIP \_\_\_\_\_  
 STARTED \_\_\_\_\_ FINISHED \_\_\_\_\_

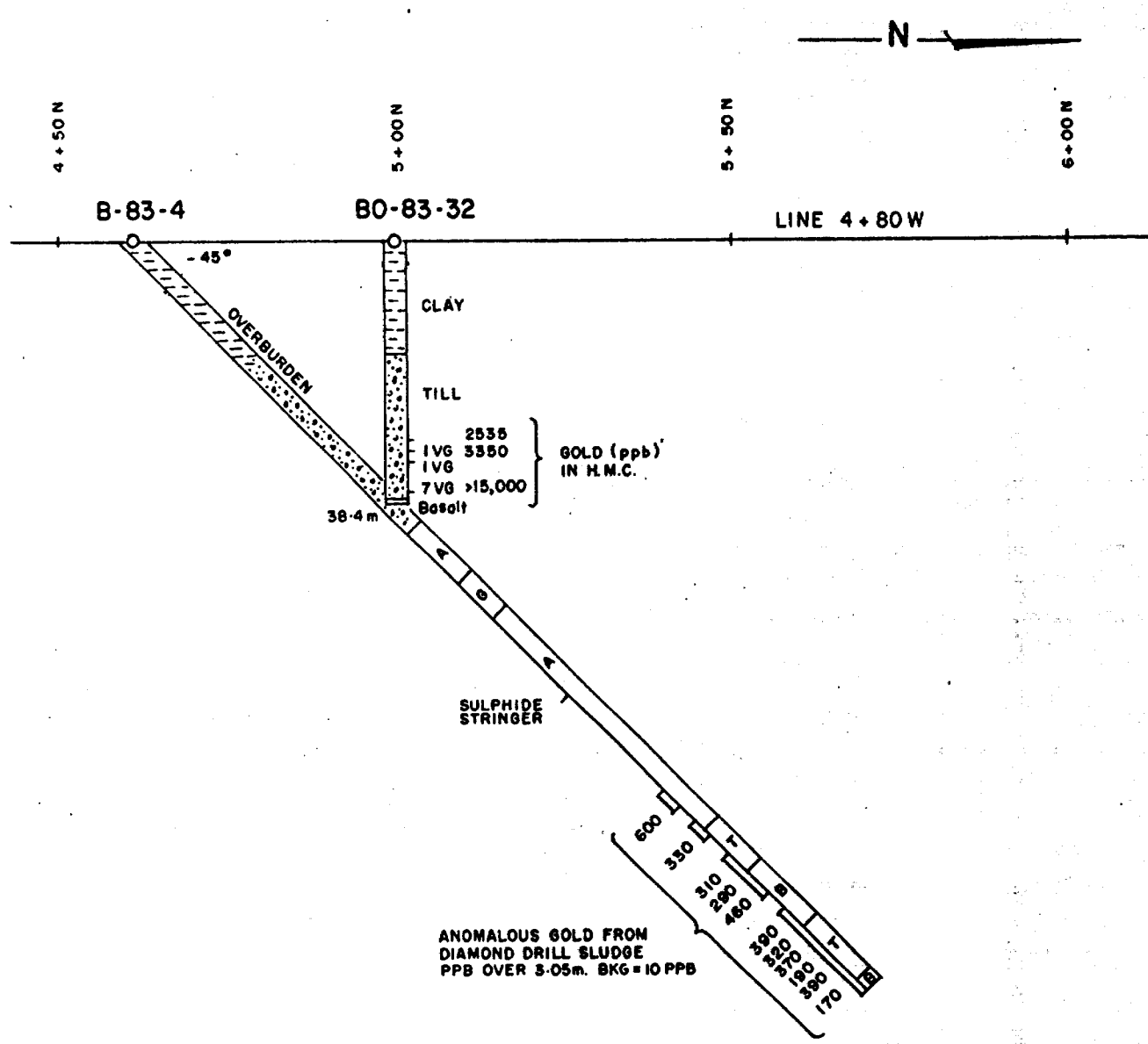
FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. B 83-3 SHEET NO. 4

REMARKS \_\_\_\_\_

LOGGED BY G. E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE	%	%	AU PPM OZ/TON	SLUDGE PPM Au		
					FROM	TO	TOTAL				
124.7	137.5	DACITE TUFF - Abundant calcite veins 050 to core axis (thin veins 030 to core axis) - Ferruginous quartz vein with coarse pyrite @ 134.4 to 134.5 - ~3% pyrite 133.7 to 133.8 in 12cm band of fine grained sediment? - Fragments 1 to 2 mm - Minor pyrite throughout.			129.9	132.9					0.02
			3-09		133.5	134.4	0.9			0.02	
			3-10		134.4	134.5	0.1			2.14	
			3-11		134.5	135.5	1.0			0.01	
					132.9	135.9					0.17
137.5	151.2	ANDESITE PORPHYRY - 30% plagioclase phenocrysts - Occasional thin (<1mm) calcite veins 030 to 080° to core axis - 3mm calcite vein with minor pyrite @ 139.2 - Calcite veins 080 to core axis 145.7 145.8 - Minor calcite veining throughout at 045° to core axis  END OF HOLE			135.9	139.0					0.43
					139.0	142.1					0.08
					142.1	145.1					0.02
					145.1	148.2					0.04
					148.2	151.2					0.02



LEGEND

- A ANDESITIC TUFF ETC.
- MAFIC TUFFS (T), FLOWS (B), INTRUSIVE (G)

	<b>Westmin Resources Limited</b> EASTERN CANADA MINING DIVISION
<b>BOND PROJECT</b>	
<b>HOLE B-83-4</b>	
Work by G.E.N., D.J.R.	Scale 1:1000
Date OCT. 1983	NTS 42 A/7

FIGURE 4



# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B 83-4 LENGTH 154.3 metres  
 LOCATION 4+61N 4+80W DRIFTW60D  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH 0 DIP -45  
 STARTED SEPT. 22/83 FINISHED SEPT. 25/83

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
0	-45	0			
57.4	-45	?			
154.3	-43	?			

HOLE NO. B83-4 SHEET NO. 1  
 REMARKS \_\_\_\_\_

LOGGED BY G.E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS							
FROM	TO		NO.	% SULPHIDES	FOOTAGE METRES			%	%	Au PPM GZ/TON	OZ/TON	SLUDGE PPM Au	
					FROM	TO	TOTAL						
0	57.9	OVERBURDEN											
57.9	68.3	ANESITE TUFF ^ - Hornblende porphyblasts (<1mm to 3mm) 20% of rock - Thin light green carbonate veinlets, 1mm wide, parallel to foliation (bedding?) - stratiform grey calcite 1mm to 2mm thick - Carbonate weathered out 59.1-63.4 - Core ground 61.6-62.8 (1.4m) - Calcite partially leached 65.6-66.2			59.8	62.8						0.01	
					62.8	65.9							<0.01
					65.9	68.9							0.01
68.3	75.4	GABBRO - Massive - Vugs lined with quartz and minor manganese and calcite usually 0.60-0.80 to core axis, up to two cm thick @ 68.5-68.8, 69.0, 69.1-69.3, 70.2-70.4, 70.5 (2cm), 70.7, 70.9, 71.2 - medium grained with inclusions up to 5mm from 74.5 to 75.4 - Hematitic and limonitic staining on thin fractures @ 060 to core axis from 74.5 to 74.6.			68.9	72.0							<0.01
					72.0	75.0							0.02
75.4	76.1	MAFIC TUFF + minor pyrite - clasts <1mm to 2mm but up to 20mm											

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B 83-4 LENGTH 154.3 Metre  
 LOCATION 4+61N 4+80W  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH 0 DIP -45  
 STARTED SEPT 22/83 FINISHED SEPT 25/83

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. B 83-4 SHEET NO. 2

REMARKS N casing left in hole

LOGGED BY G. E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS								
FROM	TO		NO.	% SULPHIDES	FOOTAGE M			%	%	Au PPM OZ/TON	OZ/TON	SLUDGE Au PPM			
					FROM	TO	TOTAL								
76.1	102.4	<p>ANDESITE TUFF</p> <ul style="list-style-type: none"> <li>- Foliation (bedding?) 060 - 075 to core axis</li> <li>- Clasts ~2mm average 20 to 30% of rock</li> <li>- Minor epidote.</li> <li>- Occasional thin calcite stringer</li> <li>- Dark and light banding (1cm thick) throughout</li> <li>- Medium grained andesite with hornblende porphyroblast from 80.7 to 81.0</li> <li>- Calcite veins numerous. 79.6 to 80.1 @ 045 to core axis</li> <li>- 3cm thick milky quartz vein @ 83.1 @ 040 to core axis</li> <li>- Vugs @ 81.3, 83.3, 83.7</li> <li>- Rock bleached with chloritic alteration 89.2 - 92.6</li> <li>- Dyke 3cm wide with amphibole phenocrysts up to 5mm @ 84.5</li> <li>- Stratiform sulphide zone @ 91.2 m, extensively altered, to goethite and hematite, minor sericite, drusy quartz, manganese (7cm wide)</li> <li>- Above sulphide zone bracketed by 30cm zones of coarse grained intermediate tuff with clasts up to 15mm</li> <li>- Vugs prevalent @ 97.1, 99.5 and 100.2</li> <li>- Occasional green and white microlite and blebs 99.5 to 102.4, most abundant are stratiform @ 070 to core axis; gross cutting veins 000 to 050 to core axis</li> </ul>			75.0	78.0								<0.01	
							78.0	81.1							0.01
							81.1	84.1							0.01
							84.1	87.2							0.03
							87.2	90.2							0.01
				4-01			89.8	90.8	1.0			0.06			
				4-02			90.8	91.22	0.32			<0.01			
				4-03	70%		91.22	91.32	0.1			0.09			
				4-04			91.32	91.6	0.28			<0.01			
				4-05			91.6	92.6	1.0			<0.01			
				4-06			92.6	93.6	1.0			<0.01			
							90.2	93.3							0.01
							93.3	96.3							0.01
							96.3	99.4							0.01
						99.4	102.4							<0.01	

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B-83-4 LENGTH \_\_\_\_\_  
 LOCATION \_\_\_\_\_  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH \_\_\_\_\_ DIP \_\_\_\_\_  
 STARTED \_\_\_\_\_ FINISHED \_\_\_\_\_

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. B 83-4 SHEET NO. 3  
 REMARKS \_\_\_\_\_  
 LOGGED BY G. E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE			ASSAYS					
FROM	TO		NO.	% SULPHIDES	-FOOTAGE M		%	%	AU PPM OZ/TON	SLUDGE Au PPM	
					FROM	TO	TOTAL				
102.4	108.3	ANDESITE TUFF - 0-20% calcite - stratabound calcite 103.9-104.0, 5% pyrite cubes - Blue calcite stringer 105.0 to 105.05 (stratiform)			102.4	105.5					0.01
108.3	119.2	ANDESITE TUFF - 20 to 50% calcite - shear zone - Calcite veins 045 to core axis (<1mm to 2mm wide) - Minor pyrite	4-07		103.9	104.0	0.1			0.03	
			4-08		105.0	105.05	0.05			0.05	
					105.5	108.5					0.01
					108.5	111.6					<0.01
			4-09		110.6	111.6	1.0			<0.01	
					111.6	114.6					0.60
					114.6	117.7					<0.01
119.2	128.4	MAFIC TUFF - Calcite veins @ 080° to core axis - blue and white calcite veins (20mm) with 1% pyrite cubes 120.0 to 120.2 - white quartz and calcite vein (50mm) @ 121.7 - Clasts increase in size and number @ 124.2 with maximum size of 4cm - Green carbonate viallets numerous from 125.8	4-10		116.3	117.3	1.0			<0.01	
					117.7	120.7					0.33
					120.7	123.8					0.01
			4-11		120.0	120.2	0.2			<0.01	
					123.8	126.8					0.31
					126.8	129.9					0.29
					129.9	132.9					0.46
					132.9	136.0					0.02
128.4	140.1	BASALT - Massive - Semi massive with weak foliation 085 to core axis - Occasional pale green carbonate viallet or bleb to 129.8 - Green carbonate viallets scarce 129.8 to 140.1 but numerous white calcite veins 045 and 070 to core axis - Reddish brown tinge to veins from 130.8 to 131.0			136.0	139.0					0.39

# DIAMOND DRILL RECORD

NAME OF PROPERTY BOND  
 HOLE NO. B 83-4 LENGTH \_\_\_\_\_  
 LOCATION \_\_\_\_\_  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH \_\_\_\_\_ DIP \_\_\_\_\_  
 STARTED \_\_\_\_\_ FINISHED \_\_\_\_\_

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. B 83-4 SHEET NO. 4

REMARKS \_\_\_\_\_

LOGGED BY G.E. NUTTER

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	Ag, ppm oz/ton	oz/ton	SLUDGE Au ppm	
					FROM	TO						TOTAL
140.1	151.7	MAFIC TUFF - Medium green - Foliation (bedding) 050 to 070 to core axis - Occasional green carbonate veins and blebs (numerous 145.3 to 145.7) - Occasional calcite veins 020 to core axis (<2mm thick) - Thin (<3mm) calcite vein with specks of chalcopyrite 075 to core axis 147.5 to 147.8 - Stratiform calcite "vein" 146.5 to 146.6 - clasts up to 5mm			139.0	142.1					0.32	
					142.1	145.1						0.37
					145.1	148.2						0.19
				4-12		146.5	146.6	0.1			<0.01	
						148.2	151.3					0.39
151.7	154.3	BASALT - Semimassive - Moderately developed foliation 060 to core axis - Occasional white calcite vein conformable to foliation - Occasional white calcite vein 040° to core axis  END OF HOLE  (N casing to bedrock left in place)			151.3	154.3						0.17

*[Handwritten signature and stamp]*

# 413/83  
The Mining Act



42A07NE0159 19 BOND

900

Name and Address of Recorded Holder  
WESTMIN RESOURCES LIMITED *Bond 1 up. 1 - 110.*

25 Adelaide St. East, Suite 1400, Toronto, Ontario M5C 1Y2

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 962	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
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								

ONTARIO GEOLOGICAL SURVEY  
ASSESSMENT FILLS  
RECORDS OFFICE  
4 1984  
RECEIVED

See attached Schedule "A"

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 83-3 (P.553495) and B 83-4 (P.628016 & P.628058)  
 Footage: B-83-3 = 496.08' (151.2m), B-83-4 = 506.3' (154.3m) = 1002 feet  
 Diameter of core: BQ  
 Angles of holes: -45°  
 Dates of Survey: September 16 to September 25, 1983  
 Operator: Dominik Drilling (1981) Inc.  
 1080 rue de l'Echo,  
 C.P./P.O.Box 247,  
 Val d'Or, P.Q.  
 J9P 4P3

**RECORDED**  
DEC 20 1983  
Receipt No. *[Signature]*

**RECEIVED**  
DEC 20 1983  
A.M. 10 11 12 1 2 3 4 5 6 P.M.

Date of Report: December 13, 1983  
 Recorded Holder or Agent (Signature): *[Signature]*

Certification/Verification 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 Ontario M5C 1Y2

Date Certified: December 13, 1983  
 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.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
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.	Nil	Nil
Land Survey	Name and address of Ontario land surveyor.		

SCHEDULE "A"

DIAMOND DRILLING - BOND TOWNSHIP

<u>Claim No.</u>	<u>Days</u>	<u>Claim No.</u>	<u>Days</u>
1) P.553492	20	27) P.597116	20
2) P.553493	20	28) P.597117	20
		29) P.597118	20
3) P.553579	20	30) P.597119	20
4) P.553580	20	31) P.597120	20
5) P.553581	20	32) P.597121	20
6) P.553582	20		
7) P.553583	20	33) P.624423	20
8) P.553584	20	34) P.624424	20
9) P.553585	20	35) P.624425	20
10) P.553586	20	36) P.624426	20
11) P.553587	20		
12) P.553588	20	37) P.628015	40
13) P.553589	20	38) P.628016	40
14) P.553596	20	39) P.628219	20
		40) P.628220	20
15) P.553501	20		
16) P.553502	20	41) P.628057	40
17) P.555487	20	42) P.628058	42
18) P.555488	20	43) P.628059	20
19) P.555489	20	44) P.628060	20
20) P.555490	20		
21) P.555491	20		
22) P.555492	20		
23) P.555493	20		
24) P.555494	20		
25) P.555495	20		
26) P.555496	20		

Total: 962 days

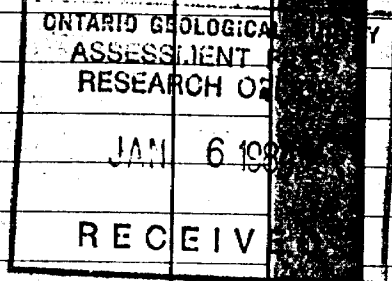
Larder Lake M.D.

1) L.597122	20
2) L.597123	20

Name and Postal Address of Recorded Holder  
**Westmin Resources Limited**  
 1 Adelaide Street East, Suite 1400, Toronto, Ontario M5C 1Y2  
 Prospector's Licence No. **778**

Summary of Work Performance and Distribution of Credits

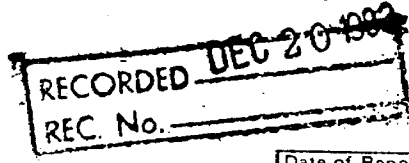
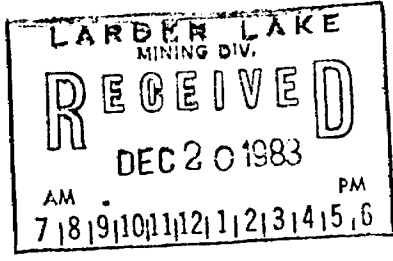
Total Work Days Cr. claimed 40	Mining Claim			Mining Claim			Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.		Prefix	Number	
for Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking 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	L	597122	20							
		597123	20							



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: B83-3(P.553495) and B83-4(P.628016 & P.628058)  
 Footage: B83-3 = 496.08' (151.2m), B83-4 = 506.3' (154.3m) = 1002 feet  
 Diameter of core: BQ  
 Angles of holes: -45°  
 Dates of Survey: September 16 to September 25, 1983  
 Operator: Dominik Drilling (1981) Inc.,  
 1080 rue de l'Echo,  
 C.P./P.O.Box 247,  
 Val d'Or, P.Q.  
 J9P 4P3



Date of Report: December 13, 1983  
 Recorded Holder or Agent (Signature): *Sheprejanov*

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.

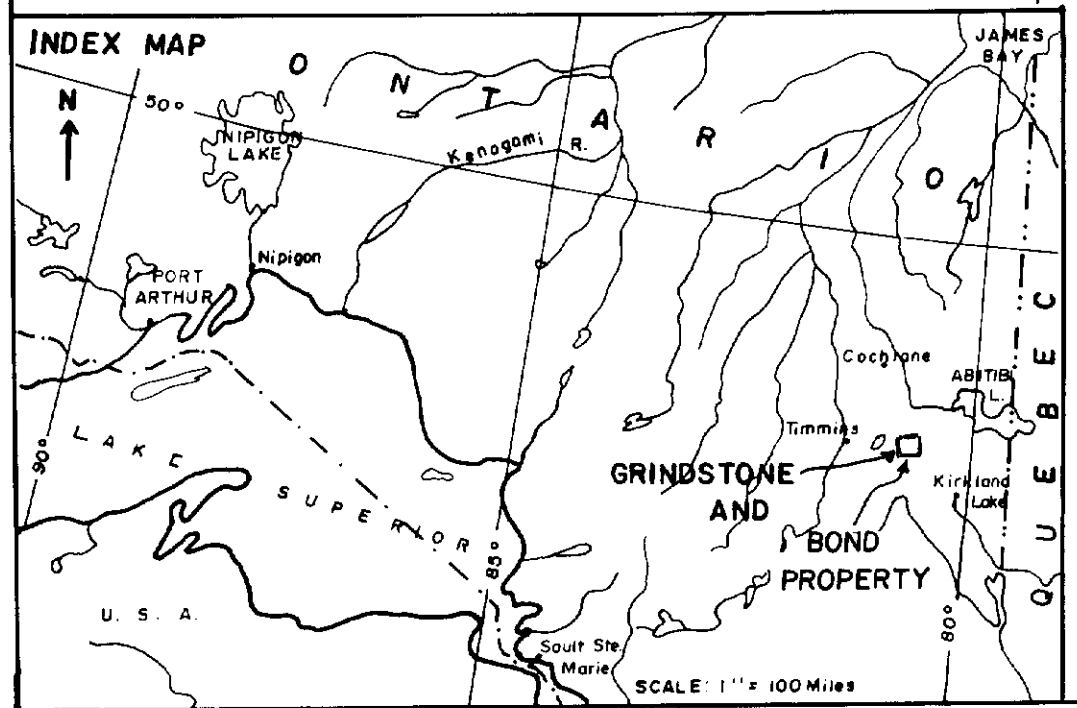
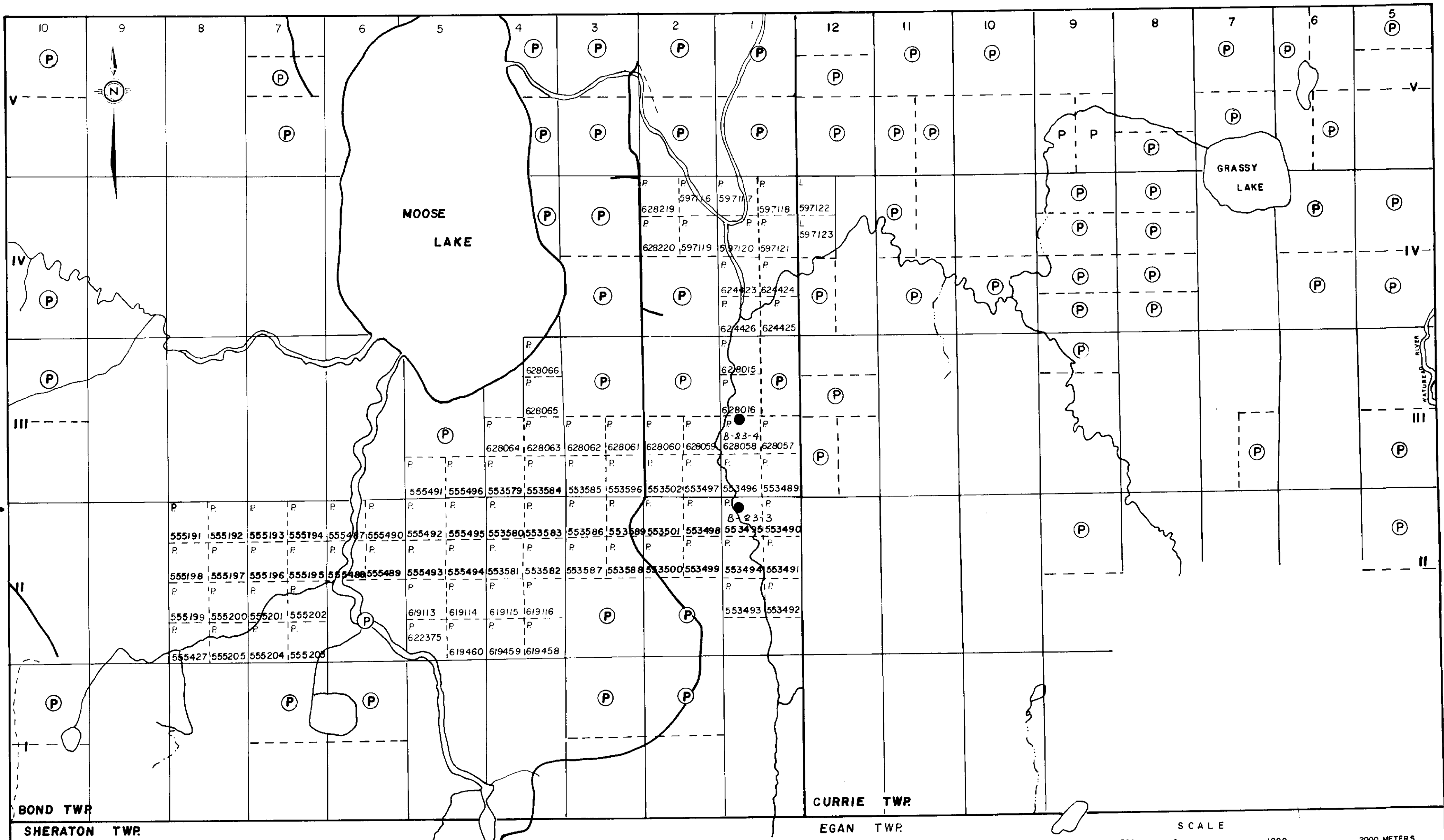
Name and Postal Address of Person Certifying  
**G. E. Nutter**  
 25 Adelaide Street East, Suite 1400,  
 Toronto, Ontario M5C 1Y2  
 Date Certified: December 13, 1983  
 Certified by (Signature): *G. E. Nutter*

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.	Work Sketch (as above) in duplicate
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.		
Land Survey	Name and address of Ontario land surveyor.	Nil	Nil







- LEGEND**
- P PATENTED LAND
  - IMPROVED ROADS
  - DRILL HOLE LOCATION
  - B-83-3

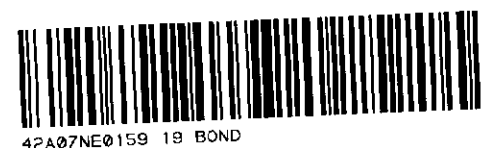
**WESTERN MINES LIMITED**

BOND AND GRINDSTONE PROPERTIES  
ONTARIO

CLAIM MAP AND  
DRILL HOLE LOCATION MAP

N.T.S. 42-A-7

SCALE: 1:31,680      DATE: December 1983      FIGURE:



S

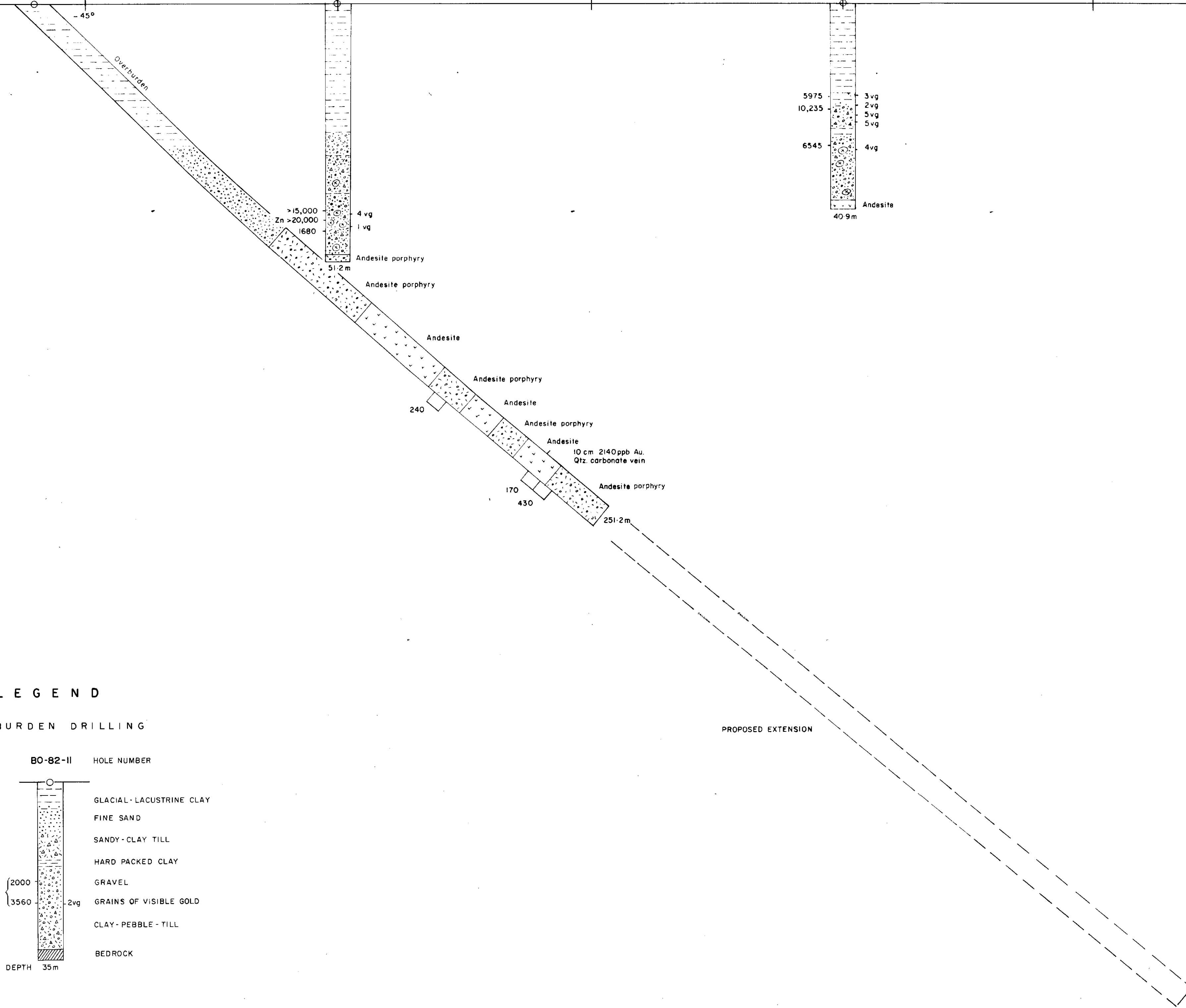
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1+50S 1+00S 0+50S 0+00 0+50N 1+00N 1+50N

B 83-3

BO-82-28

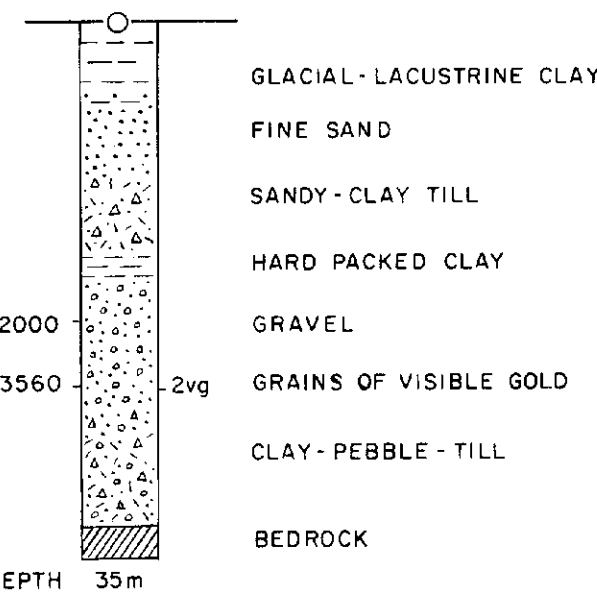
BO-82-29



LEGEND

OVERBURDEN DRILLING

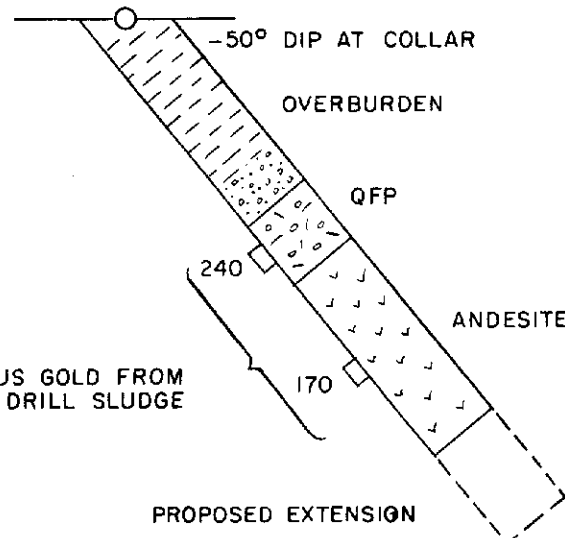
BO-82-II HOLE NUMBER



GOLD(ppb) in H.M.C.

DIAMOND DRILLING

B-83-3 HOLE NUMBER



ANOMALOUS GOLD FROM DIAMOND DRILL SLUDGE

REVISIONS	
BY	DATE

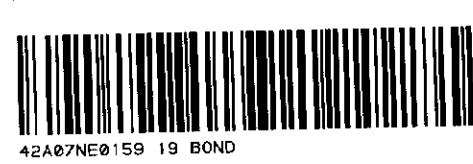
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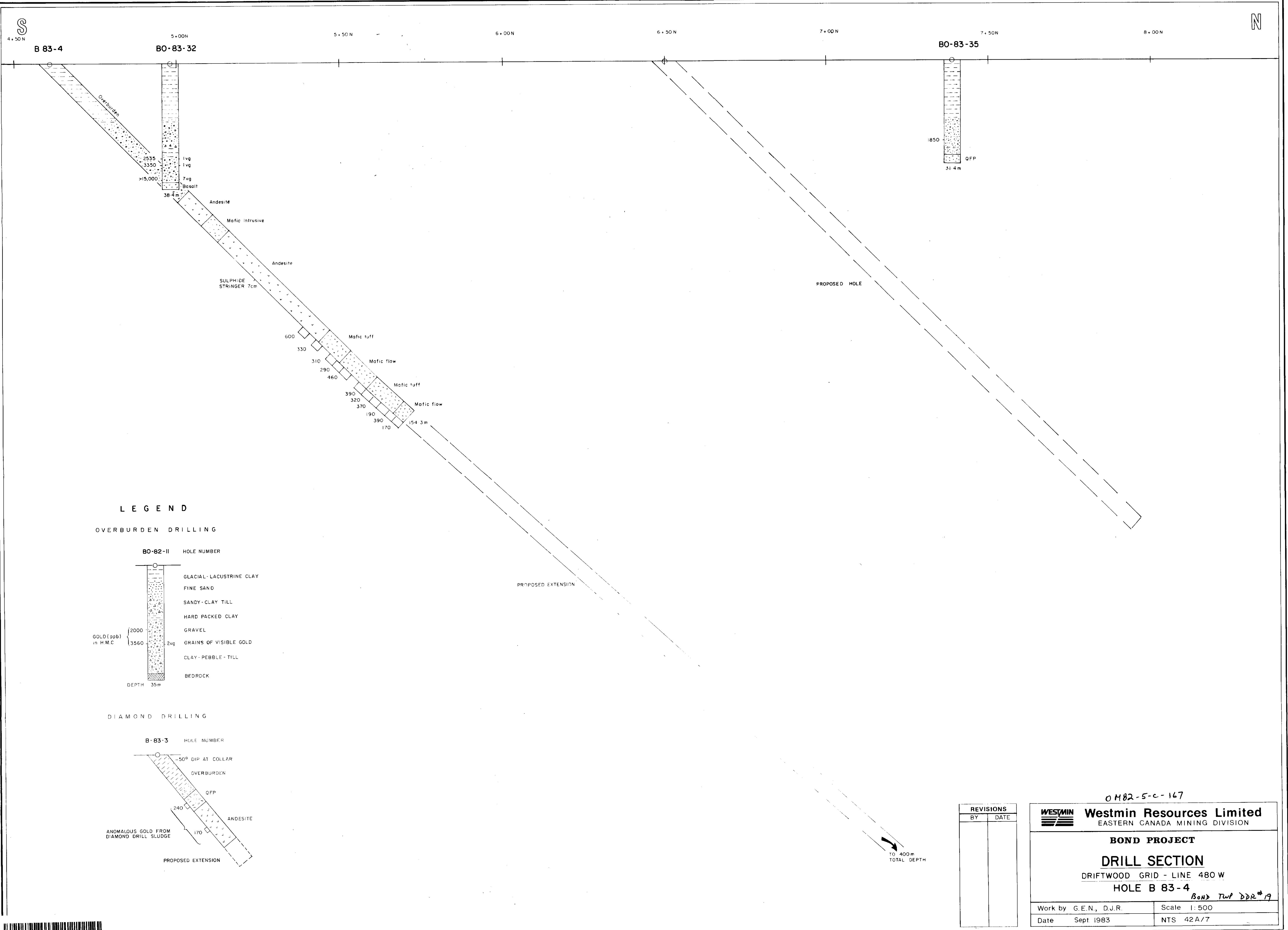
**WESTMIN** Westmin Resources Limited  
EASTERN CANADA MINING DIVISION

**BOND PROJECT**  
**DRILL SECTION**  
DRIFTWOOD GRID - LINE 480 W  
HOLE B 83-3

*BOND Twp DDr #19*

Work by G.E.N., D.J.R.	Scale 1:500
Date Sept. 1983	NTS 42A/7

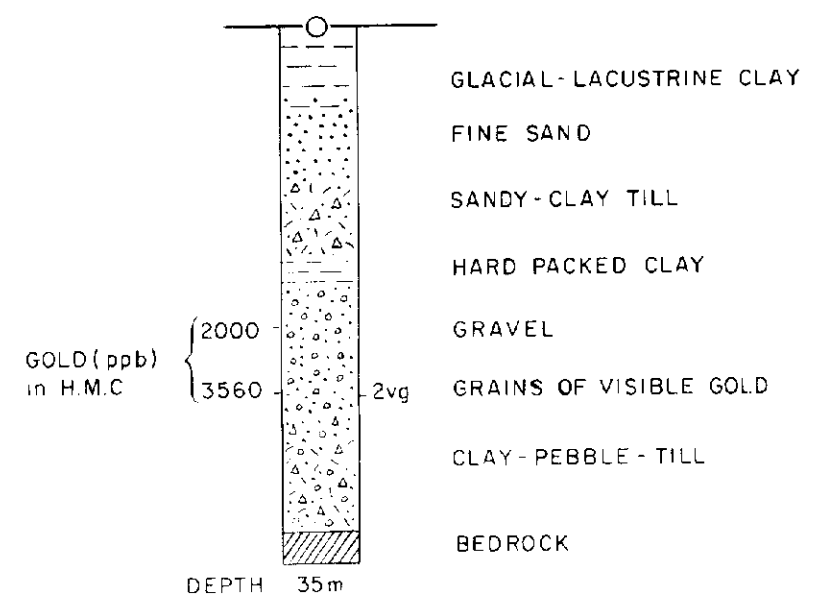




**LEGEND**

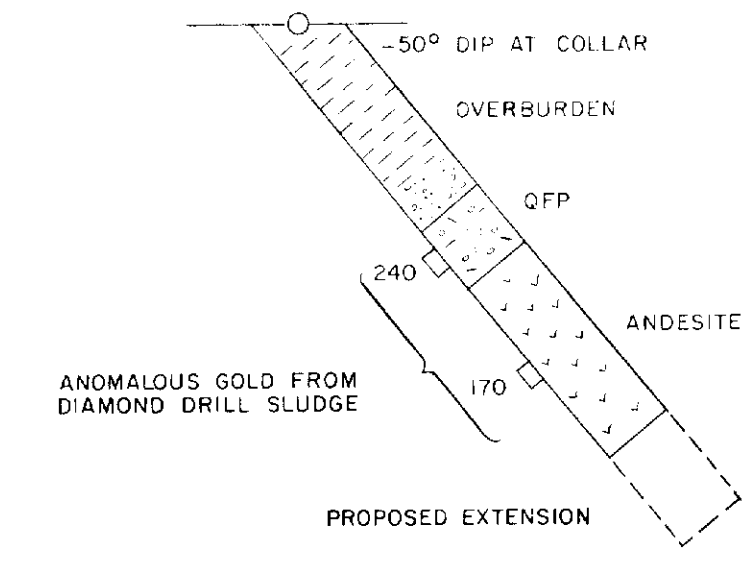
**OVERBURDEN DRILLING**

BO-82-II HOLE NUMBER



**DIAMOND DRILLING**

B-83-3 HOLE NUMBER



REVISIONS	
BY	DATE

0M82-5-c-167

**WESTMIN** Westmin Resources Limited  
EASTERN CANADA MINING DIVISION

**BOND PROJECT**  
**DRILL SECTION**  
DRIFTWOOD GRID - LINE 480 W  
**HOLE B 83-4**  
*Bond Twp DDR #19*

Work by G.E.N., D.J.R.	Scale 1:500
Date Sept 1983	NTS 42A/7

