



42A09SE0251 29 GUIBORD

010

Diamond Drilling

Township of ~~Munro~~ **GUIBORD**

Report No: 29

Work performed by: White-Guyatt Gold Mines

Claim No	Hole No	Footage	Date	Note
L 9257	S-16	857'	Apr/46	
	S-17	857'	Apr/46	
	A-27	308.5'	May/46	
	S-48	300'	Aug/46	
	S-49	893'	Sept/46	
		3215.5		

Notes:

Other holes, see Munro #11

Guibord

PROPERTY WHITE-GUYATTHOLE NUMBER S16SHEET NUMBER 1SECTION FROM 0' TO 145.9'**DIAMOND DRILL RECORD**Dip Tests

LOCATION: LAT. 200' - 46°
 DEP. 400' - 44°
 ELEVATION OF COLLAR 850' - 46°
 DATUM

DIRECTION AT START: BEARING S 13°E
 DIP 40°

STARTED April 4, 1946COMPLETED April 15, 1946ULTIMATE DEPTH 857'

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0-5.0	Casing				
5.0-34.8	Slate				
34.8-36.7	Carbonated gyeacke with qu. and calcite stringer, light min.	7254	1.9'	.01	
36.7-40.0	Carbonated greywacke with qu. stringers and light mineral	7255	3.3'	.005	
40.0-42.0	" " "	7256	2.0'	.04	
42.0-45.0	" " "	7257	3.0'	.02	
45.0-51.0	Greywacke with few qu. stringers and light min.	7258	6.0'	.01	
51.0-75.0	Greywacke & slate, light carbonatization.				
75.0-77.0	Greywacke with qu. stringers light mineralization	7259	2.0'	.005	
77.0-88.5	Slate & greywacke				
88.5-91.4	Slate with quartz & carbonate stringers	7260	2.9'	.01	
91.4-99.0	Slate with short carbonate sections.				
99.0-100.0	Carbonated greywacke with calcite stringers.	7261	1.0'	.01	
100.0-110.0	Slate				
110.0-112.0	Greywacke with calcite stringers	7262	2.0'	.01	
112.0-135.0	Greywacke with short carbonate sections.				
135.0-135.5	Carbonated greywacke with mineralized quartz stringers	7263	0.5'	nil	
135.5-145.9	Greywacke, lightly carbonated				

NORTHERN MINER PRES LIMITED, TORONTO-STOCK FORM No. 501 REV. 9/44

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PROPERTY WHITE-GUYATTHOLE NUMBER S16SHEET NUMBER 2SECTION FROM 145.9' TO 407'**DIAMOND DRILL RECORD**LOCATION: LAT.
DEP.

ELEVATION OF COLLAR

DATUM

DIRECTION AT START: BEARING
DIP

STARTED

COMPLETED

ULTIMATE DEPTH 857'

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
145.9-147.5	Carbonated greywacke with calcite stringers	7264A	1.6'	.03				
147.5-155.5	Greywacke							
155.5-156.5	Greywacke with quartz stringers & light mineral.	7265	1.0'	nil				
156.5-161.0	Greywacke							
161.0-162.0	Greywacke with 4" barren blue quartz	7266	1.0'	nil				
162.0-173.0	Greywacke							
173.0-174.0	Greywacke with quartz & calcite stringers	7267	1.0'	nil				
174.0-177.9	Greywacke with light carbonate							
177.9-178.9	Quartz & calcite stringers in greywacke	7268	1.0'	nil				
178.9-223.2	Greywacke, 4" quartz @ 210'							
223.2-224.5	Mineralized quartz-carbonate vein NO.5 VEIN	7269	1.3'	.05				
224.5-225.6	Carbonated greywacke with calcite stringers	7270	1.1'	.02				
225.6-246.5								
246.5-247.5	Carbonate stringers	7271	1.0'	.005				
247.5-269.5	Greywacke with short carbonate sections							
269.5-270.5	Greywacke - 4" heavily mineralized vein	7272	1.0'	nil				
270.5-285.7	Greywacke							
285.7-286.7	Greywacke with calcite stringers, light mineraliza.	7273	1.0'	nil				
286.7-295.6	Greywacke							
295.6-296.6	Carbonated greywacke, light mineralization.	7274	1.0'	.005				
296.6-407.0	Slate & greywacke							

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PROPERTY WHITE-GUYATTHOLE NUMBER S16SHEET NUMBER 3SECTION FROM 407' TO 763.3**DIAMOND DRILL RECORD**LOCATION: LAT.
DEP.

ELEVATION OF COLLAR

DATUM

DIRECTION AT START: BEARING

DIP

STARTED

COMPLETED

ULTIMATE DEPTH

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
407.0-407.5	Brecciated greywacke				
407.5-468.2	Greywacke & slate				
468.2-470.0	Carbonated greywacke with qu. & light mineralization	7275	1.8'	nil	
470.0-472.4	Carbonated greywacke with qu. & light mineralization	7276	2.4'	.005	
472.4-478.8	Greywacke				
478.8-479.4	Quartz calcite vein, light mineralization	7277	0.8'	nil	
479.4-516.5	Greywacke & slate, few stringers.				
516.5-517.4	Silicified greywacke, poor mineralization	7278	0.9'	nil	
517.4-550.0	Greywacke & slate				
550.0-586.5	Thin banded greywacke & slate				
586.5-588.0	Carbonated greywacke with calcite veins	7279	1.5'	.02	
588.0-713.4	Greywacke - few quartz stringers				
713.4-715.7	Sericitized greywacke with calcite stringers	7280	2.3'	.01	
715.7-722.3	Greywacke with carbonate sections				
722.3-724.5	Greywacke with calcite stringers light mineral.	7281	2.2'	.01	
724.5-726.0	Greywacke				
726.0-729.0	Altered greywacke with few stringers	7282	3.0'	.03	
729.0-730.0	Altered greywacke				
730.0-732.6	Greywacke with quartz veins & light mineralization	7283	2.6'	.03	
732.6-762.2	Greywacke - mud @ 735'				
762.2-763.3	Mineralized qu. vein	7284	1.1'	.04	

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PROPERTY WHITE-GUYATT

HOLE NUMBER S16

SHEET NUMBER 4

SECTION FROM 763.3' TO 857'

DIAMOND DRILL RECORD

LOCATION: LAT.....
DEP.....

ELEVATION OF COLLAR.....

DATUM.....

DIRECTION AT START: BEARING.....
DIP.....

STARTED.....

COMPLETED.....

ULTIMATE DEPTH.....

PROPOSED DEPTH.....

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
763.3-808.0	Greywacke & slate, few barren quartz & calcite stringers.				
808.0-815.0	Highly altered slate and greywacke with scattered pyrite	7285	7.0'	.02	
815.0-821.0	Highly altered slate & greywacke, scattered pyrite				
821.0-841.0	Slate and greywacke.				
841.0-843.0	Greywacke with 4" quartz stringer and light min.	7286	2.0'	.01	
843.0-855.5	Highly altered slate & greywacke				
855.5-857.0	Altered slate with qu. stringers	7356	1.5'	.005	
HOLE END 857'					
<i>Tops up the hole, as Northern several determinations by V.K. Press ✓</i>					

PROPERTY WHITE-GUYATTHOLE NUMBER S17SHEET NUMBER 2SECTION FROM 0' TO 141.1'**DIAMOND DRILL RECORD**Dip Tests

LOCATION: LAT. 0 - 45°
 DEP. 250 - 45°
 ELEVATION OF COLLAR 500 - 40°
 DATUM 850 - 37°
 DIRECTION AT START: BEARING N 13°W
 DIP 40°

STARTED April 15, 1946COMPLETED May 6, 1946ULTIMATE DEPTH 857'

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0-5.0	Casing.				
5.0-28.3	Slate & greywacke, few quartz stringers				
28.3-29.5	Altered slate with quartz stringers	7305	1.2'	nil	
29.5-76.9	Slate & greywacke with few quartz stringers				
76.9-79.4	Fine pyrite in greywacke few stringers	7306	2.5'	.005	
79.4-80.3	Greywacke				
80.3-82.0	Fine pyrite in greywacke, 2" quartz	7307	1.7'	.01	
82.0-97.8	Greywacke with calcite stringers.				
97.8-100.0	Greywacke with calcite stringers & light mineral	7308	2.2'	.02	
100.0-105.0	Greywacke with fine pyrite & calcite stringers	7309	5.0'	.02	
105.0-110.0	Greywacke with fine pyrite quartz & calcite strgrs.	7310	5.0'	.005	
110.0-111.3	Greywacke with calcite stringers	7311	1.3'	.01	
111.3-113.4	Altered Greywacke				
113.4-114.7	Altered greywacke with calcite stringers	7312	1.3'	.02	
114.7-121.9	Greywacke				
121.9-124.2	Greywacke with quartz & calcite stringers, light mineralization	7313	2.3'	.01	
124.2-128.4	Altered greywacke.				
128.4-130.0	Altered greywacke with fine pyrite & calcite strgrs.	7314	1.6'	.01	
130.0-135.0	Altered greywacke with fine pyrite & calcite strgrs.	7315	5.0'	.03	
135.0-141.1	Altered greywacke				

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PROPERTY WHITE-GUYATTHOLE NUMBER S17SHEET NUMBER 2SECTION FROM 141.1' TO 344.2'**DIAMOND DRILL RECORD**LOCATION: LAT.
DEP.

ELEVATION OF COLLAR

DATUM

DIRECTION AT START: BEARING

DIP

STARTED

COMPLETED

ULTIMATE DEPTH

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
141.1-142.0	Altered slate or greywacke with fine pyrite	7316	0.9'	.02				
142.0-146.0	Altered slate or greywacke							
146.0-147.0	Altered slate with 2" mineralized quartz	7317	1.0'	.005				
147.0-156.1	Slate with few quartz stringers.							
156.1-157.4	Altered slate with small mineralized stringers	7318	1.3'	.005				
157.4-173.1	Slate with calcite stringers							
173.1-173.9	Slate with calcite stringers & light mineral	7319	0.8'	nil				
173.9-182.7	Altered slate with calcite stringers							
182.7-184.7	Greywacke with quartz & calcite stringers	7320	2.0'	.005				
184.7-188.0	Altered greywacke							
188.0-189.8	Altered greywacke with calcite stringers	7321	1.8'	.01				
189.8-208.3	Altered greywacke & slate with quartz & calcite stringers							
208.3-209.7	Greywacke with quartz stringers	7322	1.4'	.005				
209.7-255.0	Altered slate & greywacke							
255.0-282.7	Silicified slate with small stringers							
282.7-284.8	Silicified slate, calcite stringers, poor mineral	7323	2.1'	nil				
284.8-324.0	Altered slate & greywacke							
324.0-330.9	Lamprophyre dyke?, hornblende highly carbonated							
330.9-332.6	Carbonated dyke with quartz & calcite veins	7324	1.7'	nil				
332.6-344.2	Carbonated dyke							

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PROPERTY WHITE-GUYATT

HOLE NUMBER S17

SHEET NUMBER 3

SECTION FROM 344.2' TO 432.5'

DIAMOND DRILL RECORD

LOCATION: LAT. _____
 DEP. _____

ELEVATION OF COLLAR _____

DATUM _____

DIRECTION AT START: BEARING _____
 DIP _____

STARTED _____

COMPLETED _____

ULTIMATE DEPTH _____

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
344.2-346.2	Carbonated dyke with light mineral	7325	2.0'	nil			
346.2-355.7	Carbonated dyke						
355.7-357.4	Heavy rust with 5" mineralized quartz	7326	1.7'	.005			
357.4-360.9	Carbonated dyke rock						
360.9-363.5	Silicified & mineralized dyke rock	7327	2.6'	.02			
363.5-368.0	Carbonated dyke						
368.0-372.7	Silicified slate or greywacke						
372.7-374.2	Silicified slate with quartz stringers	7328	1.5'	.01			
374.2-375.0	Silicified slate						
375.0-376.0	Silicified slate with quartz stringers	7329	1.0'	.01			
376.0-401.8	Altered slate & greywacke small quartz & calcite stringers						
401.8-403.0	Carbonated greywacke with light mineral	7330	1.2'	.02			
403.0-413.4	Altered slate & greywacke						
413.4-414.5	Carbonated greywacke with calcite, light mineral	7331	1.1'	.03			
414.5-422.1	Greywacke, some carbonate stringers						
422.1-424.2	Greywacke with carbonate stringers & light mineral	7332	2.1'	.01			
424.2-427.2	Greywacke, few calcite stringers						
427.2-428.3	Greywacke, few quartz stringers	7333	1.1'	nil			
428.3-429.8	Greywacke, few quartz stringers	7334	1.5'	.005			
429.8-432.5	Greywacke,						

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PROPERTY WHITE-GUYATTHOLE NUMBER S17SHEET NUMBER 4SECTION FROM 432.5' TO 628'**DIAMOND DRILL RECORD**LOCATION: LAT.....
DEP.....

ELEVATION OF COLLAR.....

DATUM.....

DIRECTION AT START: BEARING.....
DIP.....

STARTED.....

COMPLETED.....

ULTIMATE DEPTH.....

PROPOSED DEPTH.....

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
432.5-434.6	Greywacke light mineralization	7335	2.1'	.005				
434.6-435.1	Greywacke							
435.1-438.3	Quartz stringers in greywacke fair mineralization	7336	3.2'	2.92				
438.3-450.0	Greywacke & slate.							
450.0-451.0	Quartz carbonate vein	7337	1.0'	.005				
451.0-476.0	Greywacke, few quartz & carbonate stringers							
476.0-478.2	Greywacke with quartz & calcite stringers	7338	1.2'	.02				
478.2-480.1	Slate							
480.1-481.1	Greywacke with quartz stringers	7339	1.0'	0.01				
481.1-502.5	Medium grained greywacke.							
502.5-503.0	Quartz vein in greywacke	7340	0.5'	nil				
503.0-513.7	Medium grained greywacke							
513.7-514.4	Quartz in greywacke	7341	0.7'	nil				
514.4-551.0	Slate & greywacke, few quartz stringers							
551.0-553.0	Sheared slate & greywacke, no vein material							
553.0-559.0	Slate & greywacke, few stringers							
559.0-560.0	Greywacke with calcite stringers	7342 (no sample)						
560.0-625.0	Slate & greywacke, few small stringers							
625.0-626.0	Greywacke with quartz stringers light mineral.	7343	1.0'	nil				
626.0-627.0	Greywacke							
627.0-628.0	Carbonated greywacke & pyrite cubes	7344	1.0'	.005				

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PROPERTY WHITE-GUYATTHOLE NUMBER 817SHEET NUMBER 5SECTION FROM 628' TO 857'**DIAMOND DRILL RECORD**LOCATION: LAT.....
DEP.....

STARTED.....

ELEVATION OF COLLAR.....

COMPLETED.....

DATUM.....

ULTIMATE DEPTH.....

DIRECTION AT START: BEARING.....
DIP.....

PROPOSED DEPTH.....

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
628.0-651.8	Slate & greywacke							
651.8-655.2	Slate with calcite and one qu. stringer	7348	3.4'	0.01				
655.2-673.0	Slate							
673.0-674.6	Slate with quartz & calcite stringers	7349	1.6'	0.04				
674.6-691.6	Slate & greywacke							
691.6-692.9	Mineralized quartz-carbonate vein	7350	1.3'	0.01				
692.9-701.8	Slate & greywacke							
701.8-702.5	Slate with short quartz carbonate vein	7951	0.7'	.005				
702.5-733.2	Slate & greywacke							
733.2-734.2	Slate with quartz & carbonate stringers	7952	1.0'	nil				
734.2-743.0	Slate & greywacke							
743.0-805.0	Black slate & agglomerate, scattered pyrite crystals							
805.0-818.8	Altered greywacke							
818.8-819.7	Greywacke with carbonate stringers	7353A	0.9'	nil				
819.7-821.6	Carbonated greywacke							
821.6-823.9	Carbonated greywacke with quartz stringers & light min,	7953	2.3'	nil				
823.9-824.9	Altered slate							
824.9-826.5	Altered mica lamprophyre	7954	1.6'	nil				
826.5-827.9	Altered slate, some mineral, one quartz stringer	7955	1.4'	nil				
827.9-857.0	Slate & greywacke.							

NORTHERN MINER PRESS LIMITED, TORONTO-STOCK FORM NO. 501 REV. 9/44

Hole End 857.0'

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PROPERTY WHITE GUYATT

HOLE NUMBER A-27

SHEET NUMBER 1

SECTION FROM 0' TO 176.7'

DIAMOND DRILL RECORD

Dip Tests

LOCATION: LAT. 0 - 45°
 DEP. 300 - 51°

STARTED May 3, 1946

ELEVATION OF COLLAR

COMPLETED May 11, 1946

DATUM

ULTIMATE DEPTH

DIRECTION AT START: BEARING S 16 E
 DIP 45°

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0-6.0	Casing				
6.0-11.0	Greywacke - some alteration				
11.0-12.0	Greywacke - pyritization & stringers	7956	1.0'	nil	
12.0-13.0	Greywacke				
13.0-14.0	Greywacke - pyritization & stringers	7957	1.0'	nil	
14.0-20.8	Greywacke & slate				
20.8-24.0	Greywacke with quartz stringers & light min.	7958	3.2'	.005	
24.0-36.0	Greywacke - few barren stringers				
36.0-42.0	Greywacke - quartz stringers & light mineralization	7959	6.0'	.005	
42.0-54.0	Greywacke				
54.0-55.6	Altered greywacke with light mineralization	7960	1.6'	nil	
55.6-88.7	Greywacke & slate				
88.7-90.0	Altered greywacke - light mineralization	7961	1.3'	nil	
90.0-126.0	Slate & greywacke				
126.0-126.7	Silicified greywacke with quartz stringers	7962	0.7	nil	
126.7-155.3	Slate & greywacke				
155.3-157.2	Slate with mineralized quartz stringers	7968	1.9'	nil	
157.2-174.0	Slate & greywacke				
174.0-175.0	Altered greywacke				
175.0-176.0	Altered greywacke with mineralized quartz strgrs	7969	1.0'	.01	
176.0-176.7	Greywacke				

NORTHERN MINER PRESS LIMITED, TORONTO-STOCK FORM NO. 501 REV. 9-44

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PROPERTY WHITE-GUYATT

HOLE NUMBER A-27

SHEET NUMBER 2

SECTION FROM 176.7' TO 308.5

DIAMOND DRILL RECORD

LOCATION: LAT.....
 DEP.....
 ELEVATION OF COLLAR.....
 DATUM.....
 DIRECTION AT START: BEARING.....
 DIP.....

STARTED.....
 COMPLETED.....
 ULTIMATE DEPTH.....
 PROPOSED DEPTH.....

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
176.7-178.6	Altered slate with quartz stringers NO. 5 VEIN	7970	1.9	.01				
178.6-180.7	Lamprophyre dyke with quartz stringers	7966	2.1	nil				
180.7-211.4	Slate							
211.4-213.5	Altered slate with quartz stringers	7967	2.1	.005				
213.5-239.0	Slate							
239.0-240.0	Slate with mineralized quartz stringers	7971	1.0	nil				
240.0-288.0	Slate & greywacke							
288.0-289.2	Lamprophyre							
289.2-308.5	Slate & greywacke							
	HOLE END 308.5'							

SIGNED E.L. MacVeigh

PROPERTY WHITE GUYATTHOLE NUMBER S48 X
SHEET NUMBER 1
SECTION FROM 0' TO 85.0'

DIAMOND DRILL RECORD

LOCATION: LAT.
DEP.
ELEVATION OF COLLAR
DATUM
DIRECTION AT START: BEARING N 13°W
DIP 45°STARTED Aug. 27, 1946
COMPLETED Sept. 2, 1946
ULTIMATE DEPTH 300'
PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0-10.0	Casing				
10.0-25.8	Dark slate & greywacke				
25.8-27.0	Lost core				
27.0-32.0	Slate & greywacke 27.0-28.0 may be dyke				
32.0-33.0	Lost core				
33.0-35.5	Slate & greywacke				
35.5-36.5	Lost core				
36.5-40.8	Slate & greywacke				
40.8-41.3	Lost core				
41.3-61.0	Slate & greywacke				
61.0-65.0	Altered greywacke with quartz stringers. NO. 4 VEIN	7831	4.0'	.01	
65.0-66.7	Altered greywacke	7832	1.7'	.01	
66.7-70.0	Altered greywacke	7833	3.3'	.005	
70.0-72.7	Altered greywacke with quartz stringers	7834	2.7'	.01	
72.7-75.0	Quartz vein matter in altered greywacke	7835	2.3'	.005	
75.0-77.0	Quartz in altered greywacke	7836	2.0'	.005	
77.0-80.0	Altered greywacke, little quartz	7837	3.0'	.005	
80.0-83.0	Altered greywacke	7838	3.0'	.01	
83.0-85.0	Altered greywacke, few quartz stringers	7839	2.0'	.01	

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PROPERTY WHITE GUYATT

HOLE NUMBER S48

SHEET NUMBER 2

SECTION FROM 85.0' TO 229.3'

DIAMOND DRILL RECORD

LOCATION: LAT.....
 DEP.....

ELEVATION OF COLLAR.....

DATUM.....

DIRECTION AT START: BEARING.....
 DIP.....

STARTED.....

COMPLETED.....

ULTIMATE DEPTH.....

PROPOSED DEPTH.....

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
85.0-90.0	Altered greywacke, few stringers	7840	5.0'	.02			
90.0-92.0	Altered greywacke with some quartz	7841	2.0'	.02			
92.0-95.0	Altered greywacke, few stringers	7842	3.0'	.02			
95.0-98.5	Altered greywacke, few dark stringers	7843	3.5'	.02			
98.5-102.3	Greywacke						
102.3-105.0	Altered greywacke with quartz stringers	7844	2.7'	nil			
105.0-122.6	Altered slate & greywacke						
122.6-125.0	Altered greywacke with quartz stringers, fair mineralization	7845	2.4'	nil			
125.0-138.8	Greywacke						
138.8-140.0	Altered greywacke, few stringers	7846	1.2'	.005			
140.0-143.4	Greywacke						
143.4-146.0	Greywacke with small stringers	7847	2.6'	.005			
146.0-148.0	Dark quartz vein, light mineralization 2.92 ozs. in S-17?	7848	2.0'	.03			
148.0-150.0	Greywacke						
150.0-162.8	Slate & greywacke						
162.8-165.0	Altered greywacke with quartz veinlets	7849	2.2'	.04			
165.0-167.3	Altered greywacke with quartz stringers	7850	2.3'	.01			
167.3-226.0	Greywacke & slate, occasional quartz stringers						
226.0-229.3	Greywacke or dyke rock, few stringers						

PROPERTY WHITE GUYATT

HOLE NUMBER S48

SHEET NUMBER 3

SECTION FROM 229.3' TO 300'

DIAMOND DRILL RECORD

LOCATION: LAT.
 DEP.

STARTED

ELEVATION OF COLLAR

COMPLETED

DATUM

ULTIMATE DEPTH

DIRECTION AT START: BEARING
 DIP

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
229.3-231.2	Quartz stringers in greywacke or dyke	8001	1.9'	nil	
231.2-277.8	Greywacke & slate, occasional stringers				
277.8-281.0	Greywacke with quartz stringers	8002	3.2'	.02	
281.0-300.0	Slate & greywacke				
	<u>HOLE END 300'</u>				

NORTHERN MINER PRESS LIMITED, TORONTO-STOCK FORM No. 501 REV. 9/44

DRILLED BY

SIGNED E.L. MacVeigh

PROPERTY WHITE GUYATTHOLE NUMBER S-49SHEET NUMBER 2SECTION FROM 0' TO 117.8'**DIAMOND DRILL RECORD**Dip Tests

LOCATION: LAT. 0 - 45°
 DEP. 200 - 470
 ELEVATION OF COLLAR 893 - 470
 DATUM
 DIRECTION AT START: BEARING N 18 W
 DIP 40° ?

STARTED Sept. 3rd, 1946
 COMPLETED Sept. 14th, 1946
 ULTIMATE DEPTH 893
 PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0.0-5.0	Casing				
5.0-13.9	Greywacke				
13.9-17.7	Quartz-carbonate vein, fair mineralization	8015	3.8'	.02	
17.7-18.6	Greywacke				
18.6-23.2	Greywacke with quartz stringers	8016	4.8'	.02	
23.2-26.0	Slate & greywacke				
26.0-30.0	Greywacke with rusty scattered vein matter	8017	4.0'	.10	
30.0-35.0	Greywacke with rusty scattered vein matter	8018	5.0'	.02	
35.0-38.0	Greywacke with scattered vein matter	8019	3.0'		
38.0-39.3	Felsite dyke				
39.3-40.6	Barren quartz in felsite	8020	1.9'	nil	
40.6-45.8	Greywacke				
45.8-50.0	Mineralized vein in silicified greywacke	8021	4.2'	.01	
50.0-53.0	Greywacke with quartz stringers	8022	2.0'	.01	
53.0-54.1	Greywacke				
54.1-55.9	Greywacke with quartz vein matter	8023	1.8'	.005	
55.9-61.9	Greywacke				
61.9-63.3	Quartz carbonate vein matter	8024	1.4'	.01	
63.3-88.5	Slate & greywacke, few stringers				
88.5-89.8	Pyritized slate	8025	4.3'	.04	
89.0-117.8	Slate & greywacke				

NORTHERN MINER PRESS LIMITED, TORONTO—STOCK FORM NO. 501 REV. 9/44

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PROPERTY WHITE GUYATT

HOLE NUMBER S49

SHEET NUMBER 2

DIAMOND DRILL RECORD

SECTION FROM 117.8' TO 299.2

LOCATION: LAT.

DEP.

ELEVATION OF COLLAR

DATUM

DIRECTION AT START: BEARING

DIP

STARTED

COMPLETED

ULTIMATE DEPTH 893'

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
117.8-118.7	Lost core.							
118.7-120.6	Slate & greywacke							
120.6-121.5	Lost core							
121.5-125.8	Slate & greywacke, banded							
125.8-126.5	Lost core							
126.5-132.2	Banded slate & greywacke							
132.2-133.2	Lost core							
133.2-186.5	Banded slate & greywacke							
186.5-189.3	Well mineralized quartz carbonate vein	8026	2.8'	.05				
	South Pyramid Vein?							
189.3-193.5	Altered greywacke few stringers 8027	8027	4.2'	nil				
193.5-194.5	Quartz carbonate vein, light mineralization	8028	1.0'	.005				
194.5-202.6	Slate & greywacke							
202.6-204.0	Carbonated greywacke with few stringers. Altered zone.	8029	1.4'	.02				
204.0-208.0	Altered greywacke, few stringers	8080	4.0'	.01				
208.0-210.0	Altered greywacke, few stringers, poor min.	8031	2.0'	.005				
210.0-215.0	Altered greywacke, few stringers	8032	5.0'	.01				
215.0-246.0	Slate & greywacke, lost core 239-240							
246.0-247.0	Lost core							
247.0-299.2	Slate & greywacke, lost core 261-262							

NORTHERN MINER PRESS LIMITED, TORONTO - STOCK FORM No. 501 REV. 9/44

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PROPERTY WHITE GUYATTHOLE NUMBER S49SHEET NUMBER 3**DIAMOND DRILL RECORD**SECTION FROM 299.2' TO 612'LOCATION: LAT.
DEP.

ELEVATION OF COLLAR

DATUM

DIRECTION AT START: BEARING

DIP

STARTED

COMPLETED

ULTIMATE DEPTH 893'

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
299.2-299.8	Carbonated vein in schist	8033	0.6'	.01				
299.8-325.0	Slate & greywacke							
325.0-433.0	Slate & greywacke with short carbonate sections lost core 338.0-338.7							
433.0-445.6	Altered greywacke							
445.6-447.5	Altered wall rock	8034	1.9'	.005				
447.5-450.4	Vein, well mineralized with arsenopyrite.	8034	2.5'	.04				
450.4-451.2	6" mud plus mineralized broken core	8036	0.8'	.005				
451.2-452.7	Carbonated dyke or greywacke some mineralization	8037	1.5'	nil				
452.7-468.0	Sheared slate							
468.0-480.0	Slate & greywacke							
480.0-482.0	Quartz-carbonate vein matter in slate							
482.0-495.0	Slate & greywacke							
495.0-500.0	Altered greywacke with stringers of quartz	8039	5.0'	nil				
500.0-526.0	Slate & greywacke & clastics							
526.0-529.3	Galena & chalcopyrite present altered greywacke with 12" qu.	8040	3.3'	.06				
529.3-598.4	Slate & greywacke banded							
598.4-600.0	Carbonated slate with stringers	8041	1.6'	.01				
600.0-609.1	Slate & greywacke							
609.1-612.0	Quartz stringers in greywacke	8042	2.9'	.01				

NORTHERN MINER PRESS LIMITED, TORONTO-STOCK FORM NO. 501 REV. 9/44

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PROPERTY WHITE GUYATTHOLE NUMBER S49SHEET NUMBER 4

DIAMOND DRILL RECORD

SECTION FROM 612' TO 791'LOCATION: LAT.
DEP.

ELEVATION OF COLLAR

DATUM

DIRECTION AT START: BEARING

DIP

STARTED

COMPLETED

ULTIMATE DEPTH

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$			
612.0-638.7	Slate & greywacke							
638.7-639.7	Carbonated greywacke with stringers	8043	1.0'	.01				
639.7-640.6	Carbonated greywacke with stringers	8060	0.9'	nil				
640.6-641.6	Carbonated greywacke							
641.6-708.0	Greywacke							
708.0-709.0	Quartz-carbonate vein matter	8044	1.0'	.08				
709.0-740.0	Slate & greywacke							
740.0-741.0	Carbonated greywacke with stringers	8045	1.0'	.08				
741.0-743.0	Quartz vein in carbonated greywacke	8046	2.0'	.32				
743.0-745.0	Carbonated greywacke	8047	2.0'	.04				
745.0-750.0	Quartz stringers in carbonated greywacke	8048	5.0'	.06				
750.0-751.0	Altered greywacke							
751.0-752.5	Altered greywacke with stringers	8049	1.5'	.06				
752.5-756.4	Greywacke							
756.4-757.5	Altered greywacke with dark stringers	8050	1.1'	.04				
757.5-775.0	Slate & greywacke							
775.0-777.0	Quartz stringers in coarse greywacke	8051	2.0'	.01				
777.0-780.0	Quartz carbonate vein matter	8052	3.0'	.04				
780.0-785.0	Slate & greywacke (altered) with stringers	8053	5.0'	nil				
785.0-787.0	Altered greywacke, light mineralization.	8054	2.0'	.01				
787.0-791.0	Altered greywacke							

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PROPERTY WHITE GUYATT

HOLE NUMBER 849

SHEET NUMBER 5

DIAMOND DRILL RECORD

SECTION FROM 791' TO 893'

LOCATION: LAT. _____
 DEP. _____

ELEVATION OF COLLAR _____

DATUM _____

DIRECTION AT START: BEARING _____
 DIP _____

STARTED _____

COMPLETED _____

ULTIMATE DEPTH _____

PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
791.0-815.0	Slate & greywacke, altered with stringers.						
815.0-817.3	White quartz in altered greywacke	8055	2.3'	.005			
817.3-820.0	Altered greywacke						
820.0-822.4	Quartz vein matter in altered greywacke	8056	2.4'	.01			
822.4-841.6	Altered greywacke						
841.6-844.0	Altered greywacke with mineralized streaks	8057	2.4'	.05			
844.0-846.4	Altered greywacke, pyritized	8058	2.4'	.04			
846.4-850.0	Altered greywacke with vein matter, fair mineralization	8059	3.6'	.01			
850.0-875.8	Slate & greywacke, some alteration and stringers						
875.8-877.6	Lost core						
877.6-880.0	Greywacke						
880.0-880.6	Lost core						
880.6-881.5	Greywacke						
881.5-882.0	Slate & greywacke						
882.0-893.0	Slate & greywacke						
			Dip Test 893'	47°			
	HOLE END 893'						

DRILLED BY _____

SIGNED E.L. MacVeigh