DIAMOND DRILLING

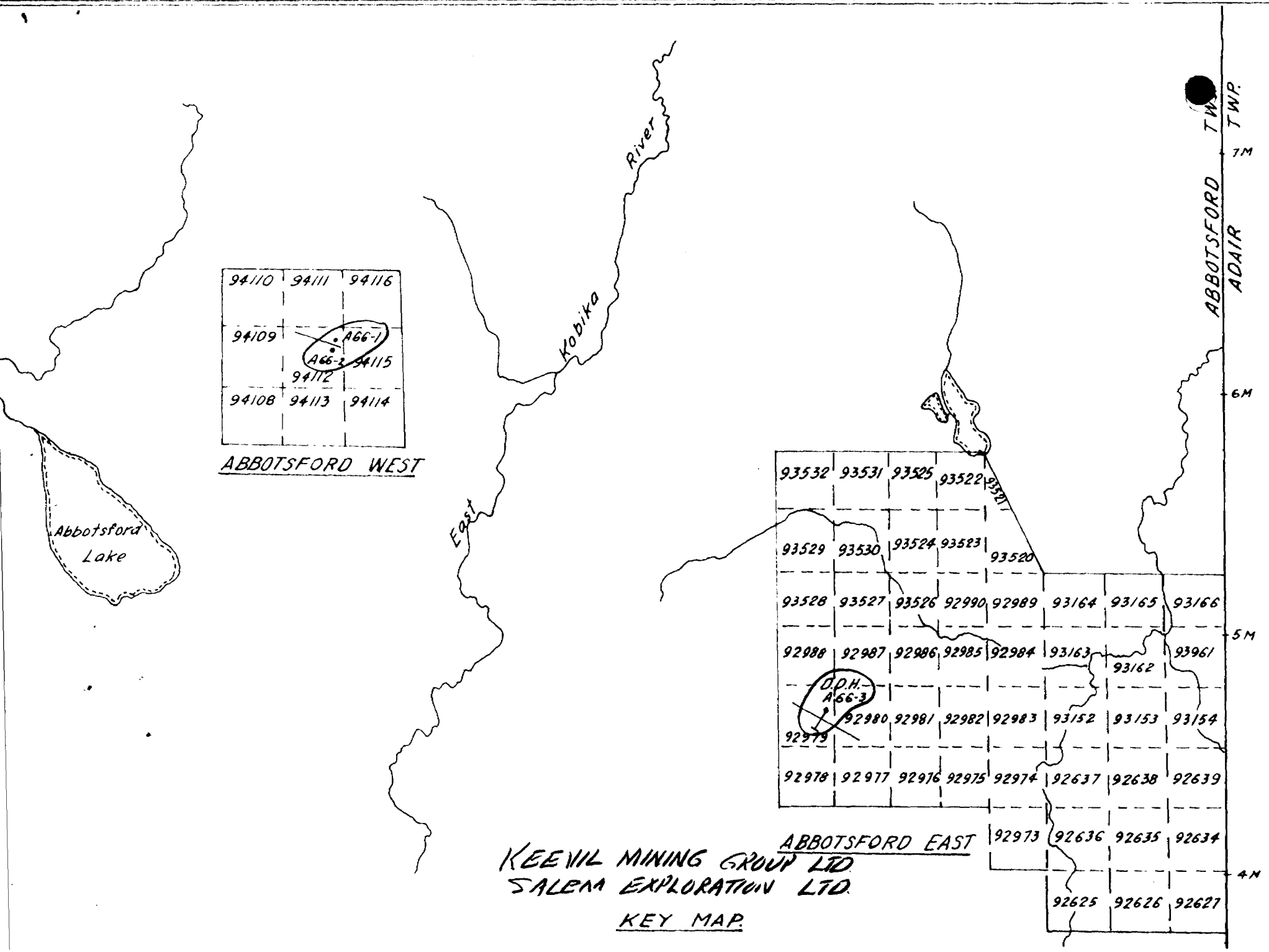
TOWNSHIP: ABBOTSFORD REPORT NO:15

WORK PERFORMED FOR: Keevil Mining Group Ltd.

RECORDED HOLDER: Same as Above [xx]
: Other [ ]

Claim No.	Hole No.	Footage	Date	Note
L 94112	A66-1	479'	March/66	(1)
	A66-2	321'	April/66	(1)

NOTES: (1) Material received from Mining Recorder - cancelled claims - placed on file in Toronto, April/88.


94110
94111
94116
94109
A66-1
A66-2
94115
94112
94108
94113
94114
ABBOTSFORD WEST
Abbotsford Lake
East
Kobika
River
ABBOTSFORD TWP.
ADAIR TWP.
7M
6M
5M
4N
93532
93531
93525
93522
93521
93529
93530
93524
93523
93520
93528
93527
93526
92990
92989
93164
93165
93166
92988
92987
92986
92985
92984
93163
93162
93961
O.D.H.
A66-3
92980
92981
92982
92983
93152
93153
93154
92979
92978
92977
92976
92975
92974
92637
92638
92639
ABBOTSFORD EAST
92973
92636
92635
92634
92625
92626
92627
KEEVIL MINING GROUP LTD
SALEMA EXPLORATION LTD.
KEY MAP
Scale: 1inch = ½ Mile.

DIAMOND DRILL RECORD

PROPERTY ABBOTSFORD WEST GROUP - 794 HOLE NO. AW66-1

SHEET NUMBER 1 SECTION FROM ____ TO ____ STARTED March 21, 1966

LATITUDE 1 / 50 N DATUM ____ COMPLETED March 30, 1966

DEPARTURE 4 / 00 W BEARING Az. 215° ULTIMATE DEPTH 479.0'

ELEVATION ____ DIP Collar 50°, 400' - 42° PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	SLUDGE GOLD $		
0.0 - 104.0	CASING						
104.0 - 106.0	Volcanic, dark gray green, hard, sheared and slightly fibrous, laminated at 30° to core axis.						
106.0 - 110.0	Acid Tuff (?) varicoloured gray, medium grain, hard thinly bedded, occasional banded, bedding range from 15° to 40° to core axis, min. sparse to negative.						
110.0 - 120.0	Intermediate flow rock, mostly gray green, medium to fine grain, hard, schistosity 30° to core axis, pyrite, pyrrhotite, specks chalcopyrite, min. sparse to negative.						
120.0 - 122.0	Acid Tuff, (as above).						
122.0 - 242.5	Intermediate flow rock, (as above), parts of this section could be tuffacious, fine garnet and bronze biotite, schistosity 30° to core axis. 160.0'-175.0' schistosity almost parallel to core axis, elongated phenocryst, some carbonate. 236.0'-240.0' contorted, gannet and bronze biotite rich.						
242.5 - 325.0	Basic flow rock, very dark gray green, medium grain, hard, schistosity varies from 20° to 30° to core axis,						

REGISTERED PROFESSIONAL ENGINEER MINING H. D. McLEOD PROVINCE OF ONTARIO

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

DRILLED BY Continental Diamond Drilling Co. Ltd.

SIGNED H.D. McLeod P.Eng.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. AW66-1

SHEET NUMBER 2 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	SLUDGE GOLD $		
	minor garnets and biotite, min. negative.						
325.0 - 351.5	Intermediate flow rock, (as above).						
	345.0'-345.8' quartz, barren.						
	345.8'-346.1' concentrations of garnets.						
351.5 - 385.5	Acid Tuff, (as above), bedding 10° to 20° to core axis.						
385.5 - 401.0	Intermediate flow rock, (as above), spotty garnet concentrations, sections amphibole needle rich.						
401.0 - 403.5	Acid Tuff, (as above), bedding 40° to core axis.						
403.5 - 414.6	Intermediate flow rock, (as above).						
	Lost core 408.0-408.8, 414.0-414.6						
414.5 - 425.0	Basic flow rock, (as above).						
	Lost core 418.0-418.8.						
425.0 - 428.0	Volcanic, dark, cherty, some pale epidote.						
428.0 - 439.5	Acid Tuff, (as above), bedding 45° to core axis.						
439.5 - 479.0	Intermediate flow rock, (as above), schistosity at 25° to core axis.						
	445.0-448.0 concentration of amphibole needles						
	452.5-458.0 contorted, fine garnets and bronze biotite up to 60% of core.						

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

DRILLED BY Continental Diamond Drilling Co. Ltd. SIGNED _____

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. AW66-1

SHEET NUMBER 3 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	SLUDGE GOLD $		
	463.0-465.0 quartz carbonate 40%.						
	471.0 6 inch concentration of large garnet.						
479.0	END OF HOLE.						
	Note:						
	Probably a hornblende hornfels. A well-bedded hornblende rich equivalent of an original tuff. The quartz-feldspar content suggest a relatively acid origin. Highly recrystallized. Biotite common but not abundant. Garnets in some sections.						

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

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DIAMOND DRILL RECORD

PROPERTY ABBOTSFORD WEST GROUP - 794 **HOLE NO.** AW66-2

SHEET NUMBER 1 | SECTION FROM ____ TO ____ | STARTED April 1, 1966

LATITUDE 2 S 50 | DATUM ____ | COMPLETED April 7, 1966

DEPARTURE 4 W 00 | BEARING Az. 35° | ULTIMATE DEPTH 321.0'

ELEVATION ____ | DIP 50° | PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	SLUDGE GOLD $
0.0 - 107.5	CASING				
107.5 - 187.5	Intermediate flow rock, dark to gray green, medium fine grain, hard, schistose at 65° to core axis, mineralization sparse to negative, contains some narrow sections of acid tuff, generally high in fine grain garnet and bronze biotite, bedding usually identical to schistosity. 118.4-120.0 - Basic flow rock, dark green, medium grain. 127.2-128.0 - Basic flow rock, dark green, medium grain. 134.0-135.9 - 60% barren quartz and feldspar aggregates. 140.7-141.4 - Acid tuff, brownish gray. 142.6-146.7 - Acid tuff, brownish gray, bedding 70° to core axis. 151.0-152.7 - Acid tuff, brownish gray, bedding 65° to core axis. 170.7-174.0 - Acid tuff, considerable garnet alteration.				
187.5 - 191.6	Volcanic, green, fine grain, dragfolded,				

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N.M.P., TORONTO—STOCK FORM NO. 501 REV. 12/51

DRILLED BY Continental Diamond Drilling Co1 Ltd.

SIGNED H. D. McLeod P.Eng.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. AW66-2

SHEET NUMBER 2 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	~~SLUDGE GOLD $~~ Cu%	Zn%
	chloritized, mineralization very sparse.					
	191.0-191.6 - Quartz, barren.					
191.6 - 230.7	Intermediate flow rock, (as above).					
	194.7-198.2 - Acid tuff, (as above).					
	202.6-205.0 - Acid tuff, (as above).					
	219.7-220.7 - Pyrite, pyrrhotite, thin streak chalcopyrite, mineralization 20% ±	18	1.0	Nil	0.04	
	222.4-223.2 - Acid tuff, (as above).					
	228.7-230.7 - Acid tuff, bedding 70° to core axis, garnet rich, pyrite, pyrrhotite, mineralization 10%-15%.	19	2.0	Nil	0.04	None
230.7 - 232.4	Rhyolite, light colour, fine grain, hard, schistose, mineralization very sparse.					
232.4 - 255.8	Intermediate flow rock, (as above).					
	253.8-255.8 - Biotite, chlorite.					
255.8 - 262.0	Intermediate to acid tuff, colour varies from brownish gray to gray green, medium grain, hard, bedding 75° to core axis, thin beds garnet and biotite rich, some quarts carbonate, mineralization sparse to negative. 261.0 minor contortion.					

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DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. AW66-2

SHEET NUMBER 3 SECTION FROM _____ TO _____ STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD $	SLUDGE GOLD $		
262.0 - 270.0	Volcanic, green, fine grain, hard, schistosity 80° to core axis, minor quarts carbonate, mineralization sparse to negative.						
270.0 - 273.0	Acid tuff, (as above).						
273.0 - 297.4	Intermediate flow rock, (as above).						
297.4 - 321.0	Basic flow rock, very dark gray green, medium grain, hard, schistosity 85° to core axis, minor chlorite and quarts carbonate, mineralization negative.						
321.0	END OF HOLE.						
	Note - A study of specimens indicates the entire hole to be in a well banded feldspar quarts rock rich hornblende and biotite. Garnets are common in many horizons. Graded bedding is obvious in places. A recrystallised tuff - probably originally mainly acid in composition but containing basic sections. The conductor is sections of heavy to massive pyrrhotite.						

N.M.P., TORONTO—STOCK FORM No. 501 REV. 12/51

DRILLED BY *Continental Diamond Drilling Co. Ltd.* SIGNED .....

900

ONTARIO

THE MINING ACT REPORT OF WORK

required for each type of work to be recorded.

To the Recorder of Larder Lake Mining Division

I, Keevil Mining Group Limited A35389
name of Recorded Holder Miner's Licence

Suite 1000, 11 Adelaide St. W., Toronto, Ontario.
Post Office Address

do hereby report the performance of 800 days of diamond drilling.
type of work

not before reported to be applied on the following contiguous claims

Claim No.	Days	Claim No.	Days	Claim No.	Days
L94109	100	L94115	100		
L94110	100	L94116	100		
L94111	100				
L94112	100				
L94113	100				
L94114	100				

All the work was performed on Mining Claim (s) L94112
(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations – Names and addresses of the men who performed the work and the dates and hours of their employment.
For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
For Compressed Air or Other Power Driven or Mechanical Equipment
Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
For Geological and Geophysical Survey - The names and addresses of men employed as well as dates. Type of instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Minister within 60 days of recording.
For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

D.D.H. A66-1 - Bearing S 35° W - Dip 50° - Core Size AXT-1 1/8"
- Length 479.'0

D.D.H. A66-2 - Bearing N 35° E - Dip 50° - Core Size AXT-1 1/8"
Length 321.'0
Total - 800.'0

Drilled by Continental Drilling Co. Ltd., Rouyn, P. Q.
Period March 21 to April 7, 1966.

Date June 30, 1966. H. D. McLeod
Signature of ~~Recorded Holder or~~ Agent

The Mining Act
Certificate Verifying Report of Work

I, H. D. McLeod

566 Murray St., Timmins, Ontario
(Post Office Address)

hereby certify:

1. 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.

2. That the annexed report is true.

Dated June 30 1966 H. D. McLeod
Signature

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS $500. OR SIX MONTHS IMPRISONMENT OR BOTH