

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River 12 Feb 18 1953

SHIFT Day DRILL BDS HOLE NO. 6-2

SIZE OF HOLE 11 LOCATION 11-5-1

Depth of Hole, Beginning of Shift 894 feet

Depth of Hole, End of Shift 904 feet

Distance Drilled 50 feet

Core Saved 50 feet

Angle 90°

Distance Returned 0 feet

Each Stand Pipe put in 0 feet

Each Core put in 0 feet

From	To	Feet	Material
854	904	50	lime stone

BIT NO	FEET DRILLED	DIAMOND LOSS
2945	50	

DELAYS	HOURS	REMARKS
WATER		
SETTING UP	12/10	
MOVING		
BUCKING		
REPAIRS		
MISC		

RUNNER W. J. Bell

HELPER V. E. Bell

FOREMAN 2

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Long River Feb 12th 1953
 SHIFT Night DRILL GBSL HOLE NO. 62
 SIZE OF HOLE 11 LOCATION M 16

Depth of Hole, Beginning of Shift ----- 914 Feet

Depth of Hole, End of Shift ----- 934 Feet

Distance Drilled ----- 30 Feet

Core Saved ----- 30 Feet

Angle ----- 90°

Distance Reamed ----- Feet

Inch Stand Pipe put in ----- Feet

Inch Casing put in ----- Feet

From	To	Feet	Material
<u>904</u>	<u>934</u>	<u>30</u>	<u>limestone</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2945</u>	<u>30</u>	

DELAYS	HOURS	REMARKS
AIR		
WATER		
GETTING UP		
MOVING	<u>12 hr</u>	
MUCKING		
REPAIRS		
MISC.		

RUNNER E. McDonald
 HELPER Ernest L. Lenzelstrom
 FOREMAN _____

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 17 1953
 SHIFT Day DRILL B.S. HOLE No B-2
 SIZE OF HOLE AN LOCATION M-16

Depth of Hole, Beginning of Shift 934 Feet

Depth of Hole, End of Shift 974 Feet

Distance Drilled 40 Feet

Core Saved 40 Feet

Angle 90

Distance Runned _____ Feet

Each Stand Pipe put in _____ Feet

Each Casing put in _____ Feet

From	To	Feet	Material
<u>934</u>	<u>974</u>	<u>40</u>	<u>hard stone</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>1863</u>	<u>40</u>	

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP	<u>2 hrs</u>	<u>jumping out</u>
MOVING		<u>sump to re cement</u>
HUCKING		
REPAIRS		<u>pipe.</u>
WISC		

RUNNER W. G. A. Harris
 HELPER V. C. Ellis
 FOREMAN _____

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DAILY REPORT OF DRILLING

CORE HOLES

AT King Beaver Feb 19th 1953

SHIFT Night DRILL B.B. HOLE NO. G7

SIZE OF HOLE 4 X LOCATION M 16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Seamed ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>Summed over cut of</u>		
<u>Pump 3 1/2 hour</u>		

DELAYS		REMARKS
HOURS		
AIR		<u>Completed preparing</u>
WATER	<u>2 hour</u>	<u>to cement cut</u>
SETTING UP		<u>in house</u>
MOVING		<u>waited out hole</u>
MUCKING		<u>in house</u>
REPAIRS	<u>12 hr</u>	
MISC.		

RUNNER A. McDonald

HELPER Leen Lundstrom

FOREMAN _____

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DAILY REPORT OF DRILLING

CORE HOLE

AT Hog River Feb-20 TO 5.3
 SHIFT Day DRILL BBS2 HOLE NO G-2
 SIZE OF HOLE A X LOCATION M-16

Depth of Hole, Beginning of Shift ----- 974 Feet
 Depth of Hole, End of Shift ----- 1013 Feet
 Distance Drilled ----- 39 Feet
 Core Saved ----- 39 Feet
 Angle ----- 90°
 Distance Recmed ----- Feet
 ----- Inch Stand Pipe put in ----- Feet
 ----- Inch Casing put in ----- Feet

From	To	Feet	Material
<u>974</u>	<u>1013</u>	<u>39</u>	<u>Limestone</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>1863</u>	<u>39</u>	

DELAYS		REMARKS
HOURS		
AIR		
WATER		
SETTING UP	<u>12 hrs</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER

HELPER

FOREMAN

Wm. Galtus
V. Ellis

T. Cahors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay Pioneer Feb 20th 1953
 SHIFT Night DRILL B.B.S. HOLE NO. G 2
 SIZE OF HOLE 4 X LOCATION M 16

Depth of Hole, Beginning of Shift ----- 1013 Feet

Depth of Hole, End of Shift ----- 1049 Feet

Distance Drilled ----- 36 Feet

Core Saved ----- 35 Feet

Angle ----- 90.0

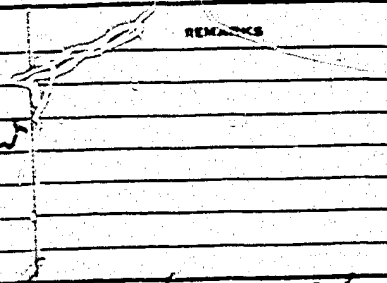
Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material
<u>1013</u>	<u>1049</u>	<u>36</u>	<u>Limestone</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2945</u>	<u>36</u>	

DELAYS		REMARKS
HOURS		
AIR		
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER C. McDonald
 HELPER Loan Lundstrom
 FOREMAN _____

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

COKE HOLE

AT Gray River Feb 21 1953

SHIFT Day DRILL BBS HOLE NO. 6-2

SIZE OF HOLE 1 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift 1049 Feet

Depth of Hole, End of Shift 1097 Feet

Distance Drilled 48 Feet

Cutter Speed 48 Feet

Angle 90°

Distance Returned _____ Feet

_____ Inch Steel Pipe put in _____ Feet

_____ Inch Casing put in _____ Feet

From	To	Feet	Material
<u>1049</u>	<u>1097</u>	<u>48</u>	<u>C-R</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>1563</u>	<u>48</u>	

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP	<u>2 hrs.</u>	<u>deep enough</u>
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER W. H. Haffard

HELPER V. E. Ellis

FOREMAN _____

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 21 1953
 SHIFT Night DRILL Bit HOLE NO. 32
 SIZE OF HOLE 4 1/2 LOCATION M 16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Standard Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>Lost wooden plug in</u>		
<u>hole at 1005 FEET</u>		

DELAYS		REMARKS
AIR	HOURS	
		<u>Entered hole from</u>
WATER		<u>1005 to 160</u>
SETTING UP		<u>and took pump</u>
MOVING		<u>to next down</u>
MUCKING		<u>cleaned hole line</u>
REPAIRS		<u>and cased up hole</u>
MISC.		

8 hrs RUNNER C. McDonald
 8 hrs HELPER J. Taylor
 12 hrs FOREMAN Don McAndrew

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 22 1923
 SHIFT Day DRILL DBS HOLE NO. 2-2
 SIZE OF HOLE 4 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift ----- 1097 Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Chipping ice from top of hole</u>
WATER		
SETTING UP	<u>12 hrs</u>	
MOVING		
MUCKING		
REPAIRS		<u>cement with rods</u>
MISC.		
		<u>cleaning out hole</u>

RUNNER W. H. Haller

HELPER V. E. Ellis

FOREMAN _____

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 22nd 1953
 SHEET 12 DRILL BB2 HOLE NO. C-2
 SIZE OF HOLE 4X LOCATION N 16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Cores Saved ----- Feet

Angle -----

Distance Returned ----- Feet

Jack Stand Pile put in ----- Feet

Jack Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		Chipping out hole
WATER		hauled water and it
SETTING UP		to make permeability
MOVING		hole set up supply
MUCKING		pump and drill
REPAIRS		extract and load hole
WISC		kind to drill set up

20 ^{hr} RUNNER E. McDonald
 8 ^{hr} HELPER H. Rayner
 12 ^{hr} FOREMAN L. L. Lindstrom

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DAILY REPORT OF DRILLING CORE HOLES

AT Dayton 1-23-32 1932
SHIFT Day DRILL HOLE NO. 82
SIZE OF HOLE 4x LOCATION M16

Depth of Hole, Beginning of Shift _____ Feet
Depth of Hole, End of Shift _____ Feet

Distance Drilled _____ Feet

Core Saved _____ Feet

Angle _____

Distance Reamed _____ Feet

Inch Stand Pipe put in _____ Feet
Inch Casing put in _____ Feet

From _____ To _____

BIT NO. _____

FEET DRILLED _____

DIAMOND LOSS _____

DELAYS HOURS _____

AIR _____

WATER _____

BETTING UP _____

MOVING _____

MUCKING _____

REPAIRS _____

MISC. _____

REMARKS

8 runner

8 helper

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb-23-1953
 SHIFT Day DRILL BBS2 HOLE NO. G-2
 SIZE OF HOLE 1 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift ----- 1097 Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
AIR	HOURS	
WATER		<u>Tested cement</u> <u>Put down two sacks</u> <u>of 40-lb. cement. Tested</u> <u>at 750'.</u> <u>Started pulling casing</u>
BETTING UP	<u>12 hrs</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER H. E. Carter
 HELPER V. E. Ellis
 FOREMAN H. Rayner

T. Callers Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 24th 1952
 SHIFT 2nd HOLE NO. _____

SIZE OF HOLE _____ LOCATION _____

Depth of Hole, Beginning of Shift _____ Feet

Depth of Hole, End of Shift _____ Feet

Distance Drilled _____ Feet

Cover Sued _____ Feet

Angle _____

Distance Returned _____ Feet

_____ Inch Steel Pipe put in _____ Feet

_____ Inch Casing put in _____ Feet

From	To	Feet	Material

BIT-NO.	FEET-RECORDED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
GETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER E. McDonald
 HELPER James T. ...
 FOREMAN _____

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River July 24 1953
SHIFT 2 Day DRILL BB52 HOLE NO. _____

SIZE OF HOLE _____ LOCATION _____

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved _____ Feet

Angle _____

Distance Reamed - - - - - Feet

_____ Inch Stand Pipe put in - - - - - Feet

_____ Inch Coring put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		Moving down drill set up loading equipment & moving same to new location.
WATER	2 hrs	
BETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER

HELPER

FOREMAN

W. L. Turner
V. E. Ellis
H. Rayner

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 25th 1953

SHIFT 2nd DRILL 2 PM HOLE NO. _____

SIZE OF HOLE _____ LOCATION _____

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Leamed - - - - - Feet

_____ Inch Stand Pipe put in - - - - - Feet

_____ Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
AIR	HOURS	
		<u>Setting up at</u> <u>hole B-3</u>
WATER		
BETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER E. McDonald
HELPER James L. Anderson
FOREMAN _____

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 25 1923
SHIFT Day DRILL BB3 HOLE NO. R-3

SIZE OF HOLE _____ LOCATION _____

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved _____ Feet

Angle _____

Distance Reamed - - - - - Feet

_____ Inch Stand Pipe put in - - - - - Feet

_____ Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Working on set</u> <u>up at R-3</u>
WATER		
BETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC		

PUNNER

HELPER

FOREMAN

H. C. Lutton
V. E. Ellis
H. Payner

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hard River Feb 26 19 53
 SHIFT 1 DRILL HOLE NO. 83

SIZE OF HOLE LOCATION

Depth of Hole, Beginning of Shift - Feet

Depth of Hole, End of Shift - Feet

Distance Drilled - Feet

Core Saved Feet

Angle

Distance Reamed - Feet

 Inch Stand Pipe put in - Feet

 Inch Casing put in - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Setting W.C.</u>
WATER		
BETTING UP		<u>12</u>
MOVING		
MUCKING		<u>17</u>
REPAIRS		
MISC.		

RUNNER H. M. Collins
 HELPER Lincoln H. Haywood
 FOREMAN

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 26 1953

SHIFT _____ DRILL _____ HOLE No. _____

SIZE OF HOLE _____ LOCATION 33

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Returned - - - - - Feet

1 inch Square Pipe put in - - - - - Feet

1 inch casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
HOURS		
AIR		<u>Testing 1/2"</u>
WATER		
BETTING UP		
MOVING	<u>12 1/2</u>	
MUCKING		
REPAIRS		
MISC.		

RUNNER W. M. Donald

HELPER V. Miller

FOREMAN _____

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Haw River Feb 27 to 28

SHIFT 1 DRILL 1 HOLE No. 13

SIZE OF HOLE 12 LOCATION 13

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- inch Stand Pipe put in ----- Feet

----- inch Convey put in ----- Feet

From	to	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
GETTING UP		
MOVING	10	
BRUCKING		
REPAIRS		
MISC.		

RUNNER H. M. Callahan
 HELPER L. J. Thompson
 FOREMAN J. J. Ellis

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DAILY REPORT OF DRILLING

CORE HOLES

AT Wes. P. in Feb. 27 1923

SHIFT 1 DRILL HOLE No. 83

SIZE OF HOLE LOCATION

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Reamed - - - - - Feet

 Inch Stand Pipe put in - - - - - Feet

 Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Finished at 11:00</u>
WATER		
SETTING UP		<u>Drilling 1 hour</u>
MOVING		
MUCKING		<u>1 hour & 15 minutes</u>
REPAIRS		
MISC		

RUNNER

HELPER

FOREMAN

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 10 1953
 SHIFT Flight DRILL Shen HOLE NO. B-2
 SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift 569 Feet

Depth of Hole, End of Shift 589 Feet

Distance Drilled 20 Feet

Core Saved 18 Feet

Angle 90°

Distance Reamed Feet

Inch Stand Pipe put in Feet

Inch Casing put in Feet

From	To	Feet	Material
<u>569</u>	<u>589</u>	<u>20</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2938</u>	<u>20</u>	<u>—</u>

DELAYS		REMARKS
	HOURS	
AIR		<u>AX bearing came apart at 208</u>
WATER		
SETTING UP		
MOVING	<u>12</u>	<u>pumping pump</u>
BLACKING		<u>out to get at</u>
REPAIRS		
MISC.		

RUNNER M J Lelack
 HELPER OB @ Brien
 FOREMAN S.L. Sandstrom

T. Cannon Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLE

AT Hay River Feb 11 1953
 SHEET DRILL PIPS HOLE NO. R-2
 SIZE OF HOLE 1 1/2" LOCATION M-16

Depth of Hole, Beginning of Core 589 Feet

Depth of Hole, End of Core _____ Feet

Distance Drilled _____ Feet

Core Saved _____ Feet

Angle _____

Distance Drilled _____ Feet

Iron Steel Pipe put in _____ Feet

Iron Casing put in _____ Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

	DELAYS HOURS	REMARKS
AIR		
WATER		
SETTING UP	<u>12.00</u>	<u>Graded At casing out</u>
MOVING		<u>up cement</u>
MUCKING		<u>finished broken</u>
REPAIRS		<u>casing & started drilling</u>
MISC.		

RUNNER

HELPER

H. M. Galtman
E. M. Donald
V. E. Ellis

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Point 11 1952

SHIFT 1st DRILL 1st HOLE NO. 62

SIZE OF HOLE 4 1/2 LOCATION N-4

Depth of Hole, Beginning of Shift 589 Feet

Depth of Hole, End of Shift 620 Feet

Distance Drilled 31 Feet

Core Saved 30 90 Feet

Angle 90°

Distance Recased Feet

Inch Stand Pipe put in Feet

Inch Casing put in Feet

From	To	Feet	Material
<u>589</u>	<u>620</u>	<u>31</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
	<u>31</u>	

DELAYS		REMARKS
	HOURS	
AIR		
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER

HELPER

FOREMAN

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DAILY REPORT OF DRILLING

CORE HOLES

AT Ray P. 12 7-12 1053
 SHIFT B. G. 1 DRILL BB HOLE NO. G-2
 SIZE OF HOLE 1 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- 664 Feet

Distance Drilled ----- 44 Feet

Core Saved ----- 40 Feet

Angle ----- 90°

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material
<u>20</u>	<u>664</u>	<u>44</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2938</u>	<u>44</u>	

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP	<u>12 hr</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER R. H. Latham

HELPER E. M. Stinson

ENGINEER V. E. Ellis

F. Cannon Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT W. R. R. VER Feb 12, 1933

DRILL Wright DRILL BBS HOLE NO. 62

SIZE OF HOLE 4 1/2 LOCATION M 66

Depth of Hole, beginning of run 664 Feet

Depth of Hole, end of run 707 Feet

Thickness Drilled 43 Feet

Core Saved 40 Feet

Angle 90°

Thickness Drilled _____ Feet

Each String Pipe put in _____ Feet

Each Casing put in _____ Feet

From	To	Feet	Material
664	707	43	Shale

BIT NO.	FEET DRILLED	DIAMOND LOSS
2930	43.	

DELAYS	HOURS	REMARKS
ATK		
WATER		
SETTING UP	12	
MOVING		
TRUCKING		
REPAIRS		
MISC.		

RUNNER M. F. Black
 HELPER O. R. Brown
 FOREMAN L. Anderson

T. C. Jones Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 13, 1953
 SHIFT Day DRILL BBS2 HOLE NO. 3-2
 SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift Feet

Depth of Hole, End of Shift 714 Feet

Distance Drilled 7 Feet

Core Served 7 Feet

Angle 90°

Distance Reamed Feet

Inch Stand Pipe put in Feet

Inch Casing put in Feet

From	To	Feet	Material
<u>707</u>	<u>714</u>	<u>7</u>	<u>shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2938</u>	<u>7</u>	<u>lost & split</u>

DELAYS	HOURS	REMARKS
AIR		<u>stuck rods</u>
WATER		<u>also pumping out</u>
SETTING UP		<u>water to re-concrete</u>
MOVING		
MUCKING		
REPAIRS		<u>well head & pipe</u>
MISC.		

RUNNER

HELPER

FOREMAN

Wm. Calver
B. J. T. Grant
V. E. Ellis

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Forest Hill Feb 13 1912

SHIFT DRILL HOLE No. 12

SIZE OF HOLE 1 1/2 LOCATION M-150

Depth of Hole, Beginning of Shift ----- 714 Feet

Depth of Hole, End of Shift ----- 714 Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

 Inch Stand Pipe put in ----- Feet

 Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>7 days basement</u>		

DELAYS		REMARKS
HOURS		
AIR		<u>See notes on pgs</u>
WATER		
SETTING UP	<u>12</u>	
MOVING	<u>12</u>	
MUCKING		
REPAIRS		<u>See notes on pgs</u>
MISC.		

RUNNER

HELPER

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 14 1953
 SHEET 200 DRILL 2 HOLE NO. 2
 SIZE OF HOLE 1 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift 714 feet
 Depth of Hole, End of Shift 724 feet
 Distance Drilled 10 feet
 Core Saved 10 feet
 Angle 90°
 Distance Returned _____ feet
 Inch Steel Pipe put in _____ feet
 Inch casing put in _____ feet

From	To	Feet	Material
714	724	10	Shale

BIT NO.	FEET DRILLED	DIAMOND LOSS
2953	10	

DELAYS	HOURS	REMARKS
AIR		2 1/2 pipe removed
WATER		
GETTING UP		drill unscrewed. Hole filling
MOVING		in top of it. drill
BUCKING		to get it.
REPAIRS		
MISC.		

RUNNER H. J. L. Turner
 HELPER E. J. L. O'Neil
 FOREMAN V. J. L. O'Neil

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 14 1953

SHIFT Night DRILL clear HOLE NO. 23

SIZE OF HOLE AA LOCATION M-16

Depth of Hole, Beginning of Shift 724 feet

Depth of Hole, End of Shift 754 feet

Distance Drilled 30 feet

Core Saved 28 feet

Angle 90°

Distance Reamed feet

..... inch Steel Pipe put in feet

..... inch Casing put in feet

From	To	Feet	Material
<u>724</u>	<u>754</u>	<u>30</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
	<u>30</u>	

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP		
MOVING		
MUCKING	<u>13</u>	
REPAIRS		
MISC		

RUNNER 117 I. G. G. G.

HELPER A Brian

FOREMAN J. J. J.

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Harfield Feb-15 1953
 SHIFT Day DRILL RBE HOLE NO. Q-2
 SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift ----- 754 Feet
 Depth of Hole, End of Shift ----- 774 Feet
 Distance Drilled ----- 20 Feet
 Core Saved ----- 20 Feet
 Angle ----- 70°
 Distance Recamed ----- Feet
 ----- Inch Stand Pipe put in ----- Feet
 ----- Inch Casing put in ----- Feet

From	To	Feet	Material
<u>754</u>	<u>774</u>	<u>20</u>	<u>C.R.</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2946</u>	<u>20</u>	

DELAYS		REMARKS
AIR	HOURS	
		<u>Pumping water out</u>
		<u>to recement pipe.</u>
		<u>removed well head</u>
		<u>+ stuffing box</u>

RUNNER H. M. Gallen
 HELPER M. Donald
 FOREMAN V. Ellis

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

at Hay River Feb 15 1953

SHIFT Night DRILL ch HOLE NO. 62

SIZE OF HOLE AX LOCATION N2-14

Depth of Hole, beginning of Shift 174 Feet

Depth of Hole, End of Shift Feet

Distance Drilled Feet

Clear Sound Feet

Angle Feet

Distance Returned Feet

Each Steel Pipe put in Feet

Each Casing put in Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		<u>some</u> <u>2 1/2 inch</u>
WATER		<u>fig</u>
SETTING UP		
MOVING		<u>down</u>
MUCKING	<u>12</u>	<u>down</u>
REPAIRS		<u>back to</u>
MISC.		<u>clean</u> <u>1 hole</u>

RUNNER M. L. Lohr

HELPER Op. 10

FOREMAN J. J. J. J.

T. Connors Diamond Drilling Co., Ltd.

COPY

DAILY REPORT OF DRILLING

CORE HOLES

AT _____ 19__

SHIFT _____ DRILL _____ HOLE NO. 1-2

SIZE OF HOLE _____ LOCATION _____

Depth of Hole, Beginning of Shift ----- 774 Feet

Depth of Hole, End of Shift ----- 784 Feet

Distance Drilled ----- 10 Feet

Core Served ----- 10 Feet

Angle -----

Distance Returned ----- Feet

_____ Inch Stand Pipe put in ----- Feet

1/2 Inch Casing put in ----- 1.10 Feet

From	To	Feet	Material
<u>774</u>	<u>784</u>	<u>10</u>	<u>Core</u>

BIT NO.	FEET DRILLED	DIAMOND LOGS
<u>2946</u>	<u>10</u>	

DELAYS		REMARKS
	HOURS	
AIR		
WATER	<u>1.10</u>	
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER _____

HELPER _____

FOREMAN [Signature]

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hoy River Feb. 16 1953
 SHIFT Night DRILL Man HOLE NO. 32
 SIZE OF HOLE AX LOCATION 3-16

Depth of Hole, Beginning of Shift 7 Feet
 Depth of Hole, End of Shift 794 Feet
 Distance Drilled 10 Feet
 Core Saved 10 Feet
 Angle 70°
 Distance Reamed Feet
 Inch Stand Pipe put in Feet
 Inch Casing put in 100-612-502

From	To	Feet	Material
<u>784</u>	<u>794</u>	<u>10</u>	<u>Iron Stone</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
	<u>10</u>	

DELAYS		REMARKS
HOURS		
AIR		<u>put in 512 1..5</u>
WATER		<u>AX casing</u>
SETTING UP		
MOVING		
BUCKING	<u>12</u>	<u>pumping out</u>
REPAIRS		<u> </u>
MISC.		

RUNNER M. Elchuk
 HELPER B. C. Barren
 FOREMAN L. Lundstrom

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Harris Point Feb 17 1953
 SHEET 2246 DRILL 2246 HOLE NO. 6-2

SIZE OF HOLE 4 1/2 LOCATION M-16

Depth of Hole, beginning of Shift 794 Feet

Depth of Hole, end of Shift 834 Feet

Distance Drilled 40 Feet

Cover Sounded 40 Feet

Angle 90°

Distance Measured Feet

Jack Stand Hgt. put in Feet

Jack Casing put in Feet

From	To	Feet	Material
<u>794</u>	<u>834</u>	<u>40</u>	<u>lime stone</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2246</u>	<u>40</u>	

DELAYS		REMARKS
HOURS		
AIR		
WATER		
SETTING UP	<u>12/10</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER Whisalter

HELPER V. Ellis

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hayden Feb 17th 1953
 SHIFT night DRILL 1 HOLE NO. 92
 SIZE OF HOLE 7 X LOCATION M 1 C

Depth of Hole, Beginning of Shift - - - - 234 Feet

Depth of Hole, End of Shift - - - - 254 Feet

Distance Drilled - - - - 20 Feet

Cases Saved - - - - 20 Feet

Angle - - - - 90°

Distance Examined - - - - Feet

Inch Stand Pipe put in - - - - Feet

Inch Casing put in - - - - Feet

From	To	Feet	Material
<u>234</u>	<u>254</u>	<u>20</u>	<u>CR</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2946</u>	<u>20</u>	

DELAYS	HOURS	REMARKS
AFR		<u>Spuds starting</u>
WATER		<u>at 5:45 pm</u>
SETTING UP		<u>bottom of hole</u>
MOVING	<u>1 1/2</u>	<u>and at 7:45</u>
MUCKING	<u>1 1/2</u>	
REPAIRS		
MISC		

RUNNER L. McKinnell
 HELPER Tom Landon
 FOREMAN

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT 1111 123-105

SHIFT 1 DRILL 1 HOLE No. 1

SIZE OF HOLE 1 1/2 LOCATION 1 mile

Depth of Hole, Beginning of Shift - - - - 469 Feet

Depth of Hole, End of Shift - - - - 494 Feet

Distance Drilled - - - - 25 Feet

Core Saved 1 Feet

Angle 90°

Distance Reamed - - - - Feet

Inch Stand Pipe put in - - - - Feet

Inch Casing put in - - - - Feet

From	To	Feet	Material
<u>469</u>	<u>494</u>	<u>25</u>	<u>shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>9275</u>	<u>25</u>	

DELAYS		REMARKS
	HOURS	
AIR		
WATER		
SETTING UP	<u>1 1/2</u>	
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER W. J. Taylor

HELPER W. J. Taylor

FOREMAN W. J. Taylor

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 3 1958

SHIFT Day DRILL 12 1/2 HOLE NO. 1

SIZE OF HOLE AX LOCATION 16 mile

Depth of Hole, Beginning of Shift ----- See Feet

Depth of Hole, End of Shift ----- See Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		Pumping out water
WATER		
SETTING UP		Bits under set up.
MOVING		
MUCKING		removing stuff
REPAIRS		
MISC		

RUNNER W. J. Lattin
 HELPER M. J. Lattin
E. L. Lattin

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Harz Field - Feb + 1953

SHIFT Night DRILL BS HOLE NO. 6-2

SIZE OF HOLE 4 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift - 500 Feet

Depth of Hole, End of Shift - 500 Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Reamed - - - - - Feet

Inch Stand Pipe put in - - - - - Feet

Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP		
MOVING		
WOCKING		
REPAIRS		
MISC		

PUNNER

HELPER

REMARKS

all waiting for cement

W. H. Charlton
E. Orndorff
V. S. Ellis

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CORE HOLES

SHIFT DAY DRILL 100 HOLE No. 12

SIZE OF HOLE 2x LOCATION 1/2" 10

Depth of Hole, Beginning of Chert - - - - - 212 feet

Depth of Hole, End of Shift - - - - - feet

Distance Drilled ----- Feet

Core Served _____ Feet _____

Angle _____

Distance covered: ----- feet

Inch Stand Pipe Set in " - - - " Feet

Inch Casing 7 in - - - - - Fee

From	To	Foot	Material
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

FEET DRILLED

DIAMOND LOSS

DELAYS

HOLDS

REMARKS

AIK

WATER

SETTING UP

MOV: 252

LUCKING

REPAIRS

4152

PUNNEA

HELPED

FOREMAN

T. Conroy & Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 5, 1953
 SHIFT day DRILL Shaw HOLE NO. C-2
 SIZE OF HOLE 1X LOCATION M 14

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Reamed - - - - - Feet

_____ Inch Stand Pipe put in - - - - - Feet

_____ Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		<u>waiting for cement</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

8 RUNNER M L Clark
 12 HELPER Roy O'Brien
 12 FOREMAN L Lendrum

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Day River Feb 5 1953
 SHIFT 1st DRILL BPS2 HOLE NO. G-3
 SIZE OF HOLE 4 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift - - - - 500 Feet
 Depth of Hole, End of Shift - - - - 500 Feet
 Distance Drilled - - - - - Feet
 Core Saved - - - - - Feet
 Angle - - - - -
 Distance Recamed - - - - - Feet
 Inch Stand Pipe put in - - - - - Feet
 Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
AIR	HOURS	
		<u>AD starting</u>
WATER		
SETTING UP	<u>2</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER Wm. Hall

HELPER Wm. Hall

FOREMAN Wm. Hall

T. Honors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLE

AT Hoyden 1953

SHIFT Day DRILL Chen NO. 62

SIZE OF HOLE 1 1/2 LOCATION 11

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>waiting for</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

8 RUNNER W. L. L. L.
 12 HELPER W. L. L. L.
 12 FOREMAN W. L. L. L.

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

DATE May 11 1953 TIME 8:15
 SHIFT Night DRILLER WBS HOLE NO. 6-2
 SIZE OF HOLE A1 LOCATION M-16

Depth of Hole, Beginning of Shift 500 Feet

Depth of Hole, End of Shift 500 Feet

Distance Drilled _____ Feet

Core Saved _____ Feet

Angle _____

Distance Reamed _____ Feet

_____ Inch Stand Pipe put in _____ Feet

_____ Inch Casing put in _____ Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		<u>Waiting for cement</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

8. RUNNER H. L. ...
 123 HELPER E. M. ...
 FOREMAN V. E. ...

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

COKE HOLES

AT Hawthorn File 7 1953
 SHIFT Day DRILL Cher HOLE NO. Q2
 SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift ----- Feet
 Depth of Hole, End of Shift ----- Feet
 Distance Drilled ----- Feet
 Core Saved ----- Feet
 Angle -----
 Distance Reamed ----- Feet
 Inch Stand Pipe put in ----- Feet
AX Inch Casing put in 114-372 Feet

From	To	Feet	Material
<u>114</u>	<u>372</u>	<u>258</u>	<u>A</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
HOURS		
AIR		<u>put down 258</u> <u>feet of A & Reamed</u>
WATER		
S. TING UP		
MOVING	<u>12</u>	
MUCKING	<u>12</u>	
REPAIRS		<u> </u>
MISC.		

RUNNER
 HELPER T. G. G. G. G. G.
 FOREMAN L. G. G. G. G.

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT 11 19

SHIFT 1st DRILL 185 HOLE No. 32

SIZE OF HOLE 1 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift - - - - - 123 Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved Feet

Angle

Distance Reamed - - - - - Feet

 Inch Stand Pipe put in - - - - - Feet

 Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Drilling 1st</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		

RUNNER

HELPER

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Highway Feb 8 1953
SHIFT Day DRILL 10 HOLE NO. B-2

SIZE OF HOLE LOCATION M-14

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Reamed - - - - - Feet

 Inch Stand Pipe put in - - - - - Feet

 Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>waiting for cement</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER W. J. L. L.
HELPER W. J. L. L.
FOREMAN W. J. L. L.

COPY

CORE HOLES

AT 10 12
SHIP DRILL HOLE NO. 2-2
SIZE OF HOLE 1/2 LOCATION 1-1

_____ Inch Casing put in - - - - - _____ Feet

DELAYS		REMARKS
	HOURS	
AIR		
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

FOREMAN _____

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT 1000 ft TO 53
 SHEET 1 DRILL 1 HOLE NO. 1-2
 SIZE OF HOLE 1 1/2 LOCATION 11-16

Depth of Hole, Beginning of Shift Feet

Depth of Hole, End of Shift Feet

Distance Drilled Feet

Core Saved Feet

Angle Feet

Distance Reamed Feet

Each Stand Pipe put in Feet

Each Casing put in Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER

HELPER

FOREMAN V. B. Ellis

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Dee River 9 10 53

SHIFT First DRILL NEW HOLE NO. 2

SIZE OF HOLE 2 1/2 LOCATION W-16

Depth of Hole, Beginning of Shift 500 Feet

Depth of Hole, End of Shift 533 Feet

Distance Drilled 33 Feet

Cores Saved 32 Feet

Angle 900

Distance Hoisted Feet

..... Inch Stand Pipe put in Feet

..... Inch Casing put in Feet

From	To	Feet	Material
<u>500</u>	<u>533</u>	<u>33</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
	<u>33</u>	<u>741</u>

DELAYS		REMARKS
	HOURS	
AIR		<u>nothing lost</u>
WATER		
SETTING UP	<u>12</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER W. I. ...
 HELPER W. I. ...
 FOREMAN W. I. ...

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 10 1953
 SHIFT Day DRILL BDS HOLE NO. C-2
 SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift - - - - 533 Feet
 Depth of Hole, End of Shift - - - - 569 Feet
 Distance Drilled - - - - 36 Feet
 Core Saved _____ 34 Feet
 Angle 90°
 Distance Reamed - - - - _____ Feet
 _____ Inch Stand Pipe put in - - - - _____ Feet
 _____ Inch Casing put in - - - - _____ Feet

From	To	Feet	Material
<u>533</u>	<u>569</u>	<u>36</u>	<u>GR</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
	<u>36</u>	

DELAYS		REMARKS
	HOURS	
AIR		<u>Tricky ground</u>
WATER		
SETTING UP	<u>12 hrs</u>	
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER H. J. Patterson
 HELPER E. McDonald
 POWERMAN V. Ellis

T. Consort Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT 10 TO 28
 SHIFT 1 DRILL 102 HOLE No. R-2
 SIZE OF HOLE 1 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift 533 Feet

Depth of Hole, End of Shift 569 Feet

Distance Drilled 36 Feet

Core Saved 34 Feet

Angle 90

Distance Returned _____ Feet

Inch Steel Pipe put in _____ Feet

Inch Core put in _____ Feet

From	To	Feet	Material
533	569	36	C.R.

BIT NO.	FEET DRILLED	DIAMOND LOSS
	36	

DELAYS		REMARKS
HOURS		
AIR		<i>Handwritten notes in Remarks column</i>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER _____

HELPER _____

FOREMAN V. L. L.

T. Connors Diamond Drilling Co., Ltd.

COPY

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 9 1955

SHIFT Night DRILL Cher HOLE NO. C-2

SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift - - - - - 500 Feet

Depth of Hole, End of Shift - - - - - 533 Feet

Distance Drilled - - - - - 33 Feet

Core Saved - - - - - 32 Feet

Angle - - - - - 90°

Distance Reamed - - - - - _____ Feet

_____ Inch Stand Pipe put in - - - - - _____ Feet

_____ Inch Casing put in - - - - - _____ Feet

From	To	Feet	Material
<u>500</u>	<u>533</u>	<u>33</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
	<u>33</u>	<u>Nil</u>

DELAYS		REMARKS
	HOURS	
AIR		<u>Myrddyn ground</u>
WATER		
SETTING UP		
MOVING	<u>12</u>	
MUCKING		
REPAIRS		
MISC		

RUNNER M. L. Luck

HELPER O. R. O'Brien

FOREMAN J. Handstone

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hony River Feb 9 : 53
 SHIFT TO any DRILL BB HOLE NO. G-2
 SIZE OF HOLE 1 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Recamed - - - - - Feet

- - - - - Inch Stand Pipe put in - - - - - Feet

- - - - - Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO:	FEET DRILLED	DIAMOND LOSS

	DELAYS	HOURS	REMARKS
AIR			Cementing hole putting well head + flange back together.
WATER			
BETTING UP			
MOVING			
MUCKING			
REPAIRS			
MISC			

RUNNER

HELPER

FORWARD

W. H. B. B. B.
M. J. J. J.
E. J. J.

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT HayBarr Feb 8 1953
 SHIFT Night DRILL Core HOLE NO. C-2
 SIZE OF HOLE 2 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Sand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>waiting for cement</u>
WATER		
SETTING UP		
MOVING		
BUCKING		
REPAIRS		
MISC.		

8 RUNNER M. E. Clark
 8 HELPER O. B. O'Brien
 8 FOREMAN L. Hendstrom

T. Connors Diamond Drilling Co., Ltd.

EARLY REPORT OF DRILLING

CORE HOLES

AT Hay River, Feb 8, 1953
 SHIFT Day HOLE NO. C-2
 SIZE OF HOLE 11 LOCATION M-16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

Each Stand Pipe put in ----- Feet

Each Coreing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP	8 hrs	Waiting for Cement.
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER

HELPER

W. C. Battum
B. M. Donald
V. Ellis

T. Connors Diamond Drilling Co., Ltd.

COPY

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 7 1953

SHIFT Day DRILL Chase HOLE NO. 62

SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved - - - - - Feet

Angle - - - - -

Distance Reamed - - - - - Feet

- - - - - Inch Stand Pipe put in - - - - - Feet

AX Inch Casing put in 114-372- Feet

From	To	Feet	Material
<u>114</u>	<u>372</u>	<u>258</u>	<u>AX casing</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		<u>put down 258</u>
WATER		<u>feet of AX casing</u>
SETTING UP	<u>2</u>	<u>getting ready to</u>
MOVING		<u>drill</u>
MUCKING		<u>hole</u>
REPAIRS		
MISC		

RUNNER M. J. L. L. L.
 HELPER P. C. B. B.
 FOREMAN L. L. L.

T. Connors Diamond Drilling Co., Ltd.

COPY

DAILY REPORT OF DRILLING

CORE HOLES

AT Key River Feb-7 1953
 SHIFT Night DRILL DBS HOLE NO. C-2
 SIZE OF HOLE AX LOCATION M 16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Standard Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
BETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER H. M. Patterson
 HELPER E. M. Donald
V. Ellis

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 6 1953

SHIFT day DRILL core HOLE NO. 22

SIZE OF HOLE A-2 LOCATION M-16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

inch Stood Tip put in ----- Feet

inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
HOURS		
ATTN		waiting for cement
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

8 RUNNER M. L. Lelack
 12 WELPER O. B. Brien
 12 FOREMAN L. L. Lelack

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 6 1953

SHIFT Night DRILL BBS HOLE NO. E-2

SIZE OF HOLE 2 X LOCATION M-16

Depth of Hole, Beginning of Shift - - - - 500 Feet

Depth of Hole, End of Shift - - - - 500 Feet

Distance Drilled - - - - Feet

Core Saved - - - - Feet

Angle - - - -

Distance Reamed - - - - Feet

Each Stand Pipe put in - - - - Feet

Each Casing put in - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		<u>Waiting for cement</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER W. H. Patterson
 HELPER E. J. St. Germain
 FOREMAN V. Ellis

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb. 5 1953

SHIFT day DRILL 1401 HOLE NO. B-2

SIZE OF HOLE 4 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>waiting for cement</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

8 RUNNER M. J. Clark
 12 HELPER O. Roy & B. Brown
 12 FOREMAN L. Lindstrom

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River, Feb. 5 1953
 SHIFT Night DRILL B.S. HOLE NO. R-2
 SIZE OF HOLE 4 1/2 LOCATION A-16

Depth of Hole, Beginning of Shift 500 Feet

Depth of Hole, End of Shift 500 Feet

Distance Drilled Feet

Core Saved Feet

Angle

Distance Reamed Feet

_____ Inch Stand Pipe put in Feet

_____ Inch Casing put in Feet

From	To	Feet	Material

SIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Waiting for Cement.</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER Wm. Bell
 HELPER E. M. Donald
 FOREMAN V. E. Ellis

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 4 1953

SHIFT Day DRILL shave HOLE No. G-2

SIZE OF HOLE 4X LOCATION M-16

Depth of Hole, Beginning of Shift - - - - 800 Feet

Depth of Hole, End of Shift - - - - 500 Feet

Distance Drilled - - - - 0 Feet

Core Saved - - - - Feet

Angle - - - -

Distance Reamed - - - - Feet

 Inch Stand Pipe put in - - - - Feet

 Inch Casing put in - - - - Feet

From	To	Feet	Material
<u>500</u>	<u>500</u>	<u>0</u>	

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>waiting for</u> <u>re-entrant</u>
WATER		
SETTING UP		
MOVING	<u>12</u>	
MUCKING		
REPAIRS		
MISC		

RUNNER M. J. Leland
HELPER C. P. O'Brien
FOREMAN L. Hendstrom

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Har 1953

SHIFT Day DRILL 505 HOLE NO. 62

SIZE OF HOLE 2 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift ----- 500 Feet

Depth of Hole, End of Shift ----- 580 Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER

HELPER

FOREMAN

waiting for cement

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT 2000 5153 1953

SHIFT Night DRILL BB2 HOLE NO. 62

SIZE OF HOLE 4 1/2 LOCATION 16 mile

Depth of Hole, Beginning of Shift 500 Feet

Depth of Hole, End of Shift 500 Feet

Distance Drilled Feet

Core Saved Feet

Angle

Distance Run Feet

 Inch Stand Pipe put in Feet

 Inch Casing put in Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Pumping out</u> <u>has water under set</u> <u>up. Removing</u> <u> </u> <u> </u> <u> </u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER
HELPER
FOREMAN V. B. Lins

T. Connors Diamond Drilling Co., Ltd.

COPY

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 3 1953
 SHIFT Day DRILL Shu HOLE NO. B-2
 SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift - - - - 494 Feet

Depth of Hole, End of Shift - - - - 500 Feet

Distance Drilled - - - - 6 Feet

Core Saved - - - - - Feet

Angle - - - - 90°

Distance Reamed - - - - - Feet

- - - - - Inch Stand Pipe put in - - - - - Feet

- - - - - Inch Casing put in - - - - - Feet

From	To	Feet	Material
<u>494</u>	<u>500</u>	<u>6</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>9275</u>	<u>6</u>	

DELAYS		REMARKS
	HOURS	
AIR		<u>resetting up</u>
WATER		<u>water heater</u>
SETTING UP		<u>in river</u>
MOVING	<u>1</u>	<u>excavating for</u>
MUCKING	<u>2</u>	<u>cement</u>
REPAIRS		
MISC		

RUNNER

HELPER

FOREMAN

M. L. Lark
Ray O'Brien
J. Lindstrom

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT King River Feb 2 1953

SHIFT Night DRILL BB32 HOLE No. 62

SIZE OF HOLE 4 1/2 LOCATION 1/2 mile

Depth of Hole, Beginning of Shift 469 Feet

Depth of Hole, End of Shift 494 Feet

Distance Drilled 25 Feet

Core Saved Plug bit Feet

Angle 90

Distance Reamed Feet

..... Inch Stand Pipe put in Feet

..... Inch Casing put in Feet

From	To	Feet	Material
<u>469</u>	<u>494</u>	<u>25</u>	<u>slake</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>9275</u>	<u>25</u>	

DELAYS		REMARKS
	HOURS	
AIR		
WATER		
SETTING UP	<u>2 hrs</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER H. L. Lott
 HELPER E. M. L. Lott
I. Ellis
 3

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hwy 100 Feb 2 1953
 SHIFT Day DRILL Chen HOLE NO. 62
 SIZE OF HOLE 4 1/2 LOCATION 100-16

Depth of Hole, Beginning of Shift ----- 449 Feet
 Depth of Hole, End of Shift ----- 469 Feet
 Distance Drilled ----- 20 Feet
 Core Saved -----
 Angle ----- 90°
 Distance Reamed ----- Feet
 Inch Stand Pipe put in ----- Feet
 Inch Casing per in ----- Feet

From	To	Feet	Material
<u>449</u>	<u>469</u>	<u>20</u>	<u>Shale</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>9275</u>	<u>20</u>	

DELAYS		REMARKS
AIR	HOURS	
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER _____
 HELPER _____
 FOREMAN _____

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT 16 mile 1953
 SHIFT 1st DRILL 1st HOLE No. 32
 SIZE OF HOLE 4 1/2 LOCATION 16 mile

Depth of Hole, Beginning of Shift - - - - 421 Feet

Depth of Hole, End of Shift - - - - 449 Feet

Distance Drilled - - - - 28 Feet

Core Saved Plug bit Feet

Angle 90°

Distance Reamed - - - - Feet

Inch Stand Pipe put in - - - - Feet

Inch Casing put in - - - - Feet

From	To	Feet	Material
<u>421</u>	<u>449</u>	<u>28</u>	<u>CR</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>9275</u>	<u>28</u>	

DELAYS		REMARKS
	HOURS	
AIR		<u>soft shale</u> <u>1st run</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER 1st run

HELPER Ellis

FOREMAN

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Feb 1st 1953

SHIFT Day DRILL Chen HOLE NO. 32

SIZE OF HOLE AX LOCATION M-16

Depth of Hole, Beginning of Shift - - - - 420 Feet

Depth of Hole, End of Shift - - - - 421 Feet

Distance Drilled - - - - 0 Feet

Core Saved - - - - Feet

Angle 90°

Distance Reamed - - - - Feet

 Inch Stand Pipe put in - - - - Feet

 Inch Casing put in - - - - Feet

From	To	Feet	Material
<u>421</u>	<u>421</u>	<u>0</u>	

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>pump out</u> <u>sumps the rest</u> <u>at 10:00 AM</u>
WATER		
SETTING UP		
MOVING		
MUCKING		<u>Chen's repairing</u> <u>motor.</u>
REPAIRS		
MISC		

RUNNER M. E. Leland

HELPER T. R. C. B. Leland

L. L. Leland

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan. 31 1958

SHIFT Night DRILL DB HOLE No. 829

SIZE OF HOLE AX 1 1/2 LOCATION 16 miles

Depth of Hole, Beginning of Shift ----- 384 Feet

Depth of Hole, End of Shift ----- 421 Feet

Distance Drilled ----- 37 Feet

Core Saved Plug bit ----- Feet

Angle 90° -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material
384	421	37	CR

BIT NO.	FEET DRILLED	DIAMOND LOSS
R 9278	37	

DELAYS		REMARKS
AIR	HOURS	
WATER	1	soft shale
SETTING UP	12.00	very sticky
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER E. M. ...

HELPER B. M. ...

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

COPY

DAILY REPORT OF DRILLING

CORE HOLES

AT Hwy 100 Jan 31 1953
 SHIFT Day DRILL Chase HOLE NO. 62
 SIZE OF HOLE 6 LOCATION 100

Depth of Hole, Beginning of Shift - - - - - 336 Feet

Depth of Hole, End of Shift: - - - - - 384 Feet

Distance Drilled - - - - - 48 Feet

Core Saved - - - - - Feet

Angle 90°

Distance Reamed - - - - - Feet

 Inch Stand Pipe put in - - - - - Feet

 Inch Casing put in - - - - - Feet

From	To	Feet	Material
<u>336</u>	<u>384</u>	<u>48</u>	<u>S-S</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>4845</u>	<u>48</u>	

DELAYS	HOURS	REMARKS
AIR		<u> </u>
WATER	<u>1.5</u>	<u> </u>
SETTING UP	<u> </u>	
MOVING	<u> </u>	
MUCKING		
REPAIRS	<u>1</u>	
MISC		

RUNNER

HELPER

EDWARD

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT 16 mile TO 53
 SHIFT 1st DRILL R9275 HOLE No. 52
 SIZE OF HOLE 6 in LOCATION 16 mile

Depth of Hole, Beginning of Shift - - - - 284 Feet

Depth of Hole, End of Shift - - - - 336 Feet

Distance Drilled - - - - 52 Feet

Core Saved Plug bit Feet

Angle 90°

Distance Reamed - - - - Feet

 Inch Stand Pipe put in - - - - Feet

 Inch Casing put in - - - - Feet

From	To	Feet	Material
<u>284</u>	<u>336</u>	<u>52</u>	<u>C.R.</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>R9275</u>	<u>52</u>	

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP	<u>2.5</u>	
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER

HELPER

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hard River Jan-30 1953
 SHIFT Day DRILL Chis HOLE NO. 82
 SIZE OF HOLE 4 1/2 LOCATION 111-16

Depth of Hole, Beginning of Shift - - - - - 215 Feet

Depth of Hole, End of Shift - - - - - 284 Feet

Distance Drilled - - - - - 69 Feet

Core Saved plug Bit Feet

Angle 90°

Distance Reamed - - - - - Feet

Inch Stand Pipe put in - - - - - Feet

Inch Casing put in - - - - - Feet

From	To	Feet	Material
<u>215</u>	<u>284</u>	<u>69</u>	<u>L.P.</u>

BIT NO.	FEET DRILLED	DIAMOND LOSSES
<u>9275</u>	<u>69</u>	

	DELAYS HOURS	REMARKS
AIR		
WATER		
SETTING UP		
MOVING	<u>10</u>	
MUCKING		
REPAIRS		
MISC.		

RUNNER M. L. L. L.

HELPER A. L. L.

FOREMAN L. L. L.

T. Connors Diamond Drilling Co., Ltd.

COPY

DAILY REPORT OF DRILLING

CORE HOLES

AT New River Jan 29 1953
 SHIFT First DRILL BB HOLE NO. 52
 SIZE OF HOLE 4 1/2 LOCATION 16 mile

Depth of Hole, Beginning of Shift - - - - 215 Feet

Depth of Hole, End of Shift - - - - 215 Feet

Distance Drilled - - - - 0 Feet

Core Saved _____ Feet

Angle _____

Distance Reamed - - - - _____ Feet

_____ Inch Stand Pipe put in - - - - _____ Feet

_____ Inch Casing put in - - - - _____ Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER	<u>2 hrs</u>	<u>disappearing at water</u>
SETTING UP		<u>head. in time</u>
MOVING		
MUCKING		
REPAIRS		<u>cannot drill</u>
MISC		

RUNNER W. H. H. H.
 HELPER W. H. H. H.
 FOREMAN _____

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT High Hill, near 291 1953
 SHIFT Day DRILL 1 HOLE NO 82
 SIZE OF HOLE 7 1/2 LOCATION M-16

Depth of Hole, Beginning of Shift - - - - - 16 5/8 Feet

Depth of Hole, End of Shift - - - - - 215 Feet

Distance Drilled - - - - - 50 Feet

Core Saved plus bit Feet

Angle 90°

Distance Reamed - - - - - Feet

Inch Stand Pipe put in - - - - - Feet

Inch Casing put in - - - - - Feet

From	To	Feet	Material
<u>16 5/8</u>	<u>215</u>	<u>50</u>	<u>16 1/2</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	REMARKS
AIR	
WATER	
SETTING UP	
MOVING	
MUCKING	
REPAIRS	
MISC	

RUNNER

HELPER

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Port Henry River Jan 28 1958

SHIFT Light DRILL B&B HOLE NO. 2

SIZE OF HOLE AXX LOCATION 1 1/2 mile

Depth of Hole, Beginning of Shift ----- 120 Feet

Depth of Hole, End of Shift ----- 165 Feet

Distance Drilled ----- 45 Feet

Core Saved ----- 10 Feet

Angle ----- 90°

Distance Reamed ----- Feet

----- inch Stand Pipe put in ----- Feet

----- inch Casing put in ----- Feet

From	To	Feet	Material
<u>120</u>	<u>130</u>	<u>10</u>	<u>C.R.</u>
<u>130</u>	<u>165</u>	<u>35</u>	<u>Black hole drilling</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>2938</u>	<u>10</u>	
<u>R 9275</u>	<u>35</u>	

DELAYS		REMARKS
	HOURS	
AIR		<u>Drilling out</u>
WATER		
SETTING UP	<u>2 hrs</u>	<u>Cement + plug</u>
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER E. H. Sullivan
 HELPER E. H. Sullivan
 FOREMAN _____

COPY

CORE HOLES

Depth of Hole, Beginning of Shift: - - - - - 130 Feet

Depth of Hole, End of Shift - - - - - 7.92 Feet

Distance Drilled - - - - - 6 Feet

Core Saved _____ Feet _____

Angle _____ 30

Distance Required

_____ Inch Stand Pipe put in - - - - - Fee _____

A X Inch Casing put in - - - - - 114. - - -

From	To	Fees	Material
120	120	0	—

[illegible]

DELAYS

100-443887-100

W 7 2

Figure 1. The effect of the initial concentration of the polymer on the polymerization of *l*-lysine. The polymerization was carried out at 30°C for 24 h. The initial concentration of the polymer was 0.01, 0.02, 0.04, 0.06, 0.08, 0.10, 0.12, 0.14, 0.16, 0.18, 0.20, 0.22, 0.24, 0.26, 0.28, 0.30, 0.32, 0.34, 0.36, 0.38, 0.40, 0.42, 0.44, 0.46, 0.48, 0.50, 0.52, 0.54, 0.56, 0.58, 0.60, 0.62, 0.64, 0.66, 0.68, 0.70, 0.72, 0.74, 0.76, 0.78, 0.80, 0.82, 0.84, 0.86, 0.88, 0.90, 0.92, 0.94, 0.96, 0.98, 1.00, 1.02, 1.04, 1.06, 1.08, 1.10, 1.12, 1.14, 1.16, 1.18, 1.20, 1.22, 1.24, 1.26, 1.28, 1.30, 1.32, 1.34, 1.36, 1.38, 1.40, 1.42, 1.44, 1.46, 1.48, 1.50, 1.52, 1.54, 1.56, 1.58, 1.60, 1.62, 1.64, 1.66, 1.68, 1.70, 1.72, 1.74, 1.76, 1.78, 1.80, 1.82, 1.84, 1.86, 1.88, 1.90, 1.92, 1.94, 1.96, 1.98, 2.00, 2.02, 2.04, 2.06, 2.08, 2.10, 2.12, 2.14, 2.16, 2.18, 2.20, 2.22, 2.24, 2.26, 2.28, 2.30, 2.32, 2.34, 2.36, 2.38, 2.40, 2.42, 2.44, 2.46, 2.48, 2.50, 2.52, 2.54, 2.56, 2.58, 2.60, 2.62, 2.64, 2.66, 2.68, 2.70, 2.72, 2.74, 2.76, 2.78, 2.80, 2.82, 2.84, 2.86, 2.88, 2.90, 2.92, 2.94, 2.96, 2.98, 3.00, 3.02, 3.04, 3.06, 3.08, 3.10, 3.12, 3.14, 3.16, 3.18, 3.20, 3.22, 3.24, 3.26, 3.28, 3.30, 3.32, 3.34, 3.36, 3.38, 3.40, 3.42, 3.44, 3.46, 3.48, 3.50, 3.52, 3.54, 3.56, 3.58, 3.60, 3.62, 3.64, 3.66, 3.68, 3.70, 3.72, 3.74, 3.76, 3.78, 3.80, 3.82, 3.84, 3.86, 3.88, 3.90, 3.92, 3.94, 3.96, 3.98, 4.00, 4.02, 4.04, 4.06, 4.08, 4.10, 4.12, 4.14, 4.16, 4.18, 4.20, 4.22, 4.24, 4.26, 4.28, 4.30, 4.32, 4.34, 4.36, 4.38, 4.40, 4.42, 4.44, 4.46, 4.48, 4.50, 4.52, 4.54, 4.56, 4.58, 4.60, 4.62, 4.64, 4.66, 4.68, 4.70, 4.72, 4.74, 4.76, 4.78, 4.80, 4.82, 4.84, 4.86, 4.88, 4.90, 4.92, 4.94, 4.96, 4.98, 5.00, 5.02, 5.04, 5.06, 5.08, 5.10, 5.12, 5.14, 5.16, 5.18, 5.20, 5.22, 5.24, 5.26, 5.28, 5.30, 5.32, 5.34, 5.36, 5.38, 5.40, 5.42, 5.44, 5.46, 5.48, 5.50, 5.52, 5.54, 5.56, 5.58, 5.60, 5.62, 5.64, 5.66, 5.68, 5.70, 5.72, 5.74, 5.76, 5.78, 5.80, 5.82, 5.84, 5.86, 5.88, 5.90, 5.92, 5.94, 5.96, 5.98, 6.00, 6.02, 6.04, 6.06, 6.08, 6.10, 6.12, 6.14, 6.16, 6.18, 6.20, 6.22, 6.24, 6.26, 6.28, 6.30, 6.32, 6.34, 6.36, 6.38, 6.40, 6.42, 6.44, 6.46, 6.48, 6.50, 6.52, 6.54, 6.56, 6.58, 6.60, 6.62, 6.64, 6.66, 6.68, 6.70, 6.72, 6.74, 6.76, 6.78, 6.80, 6.82, 6.84, 6.86, 6.88, 6.90, 6.92, 6.94, 6.96, 6.98, 7.00, 7.02, 7.04, 7.06, 7.08, 7.10, 7.12, 7.14, 7.16, 7.18, 7.20, 7.22, 7.24, 7.26, 7.28, 7.30, 7.32, 7.34, 7.36, 7.38, 7.40, 7.42, 7.44, 7.46, 7.48, 7.50, 7.52, 7.54, 7.56, 7.58, 7.60, 7.62, 7.64, 7.66, 7.68, 7.70, 7.72, 7.74, 7.76, 7.78, 7.80, 7.82, 7.84, 7.86, 7.88, 7.90, 7.92, 7.94, 7.96, 7.98, 8.00, 8.02, 8.04, 8.06, 8.08, 8.10, 8.12, 8.14, 8.16, 8.18, 8.20, 8.22, 8.24, 8.26, 8.28, 8.30, 8.32, 8.34, 8.36, 8.38, 8.40, 8.42, 8.44, 8.46, 8.48, 8.50, 8.52, 8.54, 8.56, 8.58, 8.60, 8.62, 8.64, 8.66, 8.68, 8.70, 8.72, 8.74, 8.76, 8.78, 8.80, 8.82, 8.84, 8.86, 8.88, 8.90, 8.92, 8.94, 8.96, 8.98, 9.00, 9.02, 9.04, 9.06, 9.08, 9.10, 9.12, 9.14, 9.16, 9.18, 9.20, 9.22, 9.24, 9.26, 9.28, 9.30, 9.32, 9.34, 9.36, 9.38, 9.40, 9.42, 9.44, 9.46, 9.48, 9.50, 9.52, 9.54, 9.56, 9.58, 9.60, 9.62, 9.64, 9.66, 9.68, 9.70, 9.72, 9.74, 9.76, 9.78, 9.80, 9.82, 9.84, 9.86, 9.88, 9.90, 9.92, 9.94, 9.96, 9.98, 10.00, 10.02, 10.04, 10.06, 10.08, 10.10, 10.12, 10.14, 10.16, 10.18, 10.20, 10.22, 10.24, 10.26, 10.28, 10.30, 10.32, 10.34, 10.36, 10.38, 10.40, 10.42, 10.44, 10.46, 10.48, 10.50, 10.52, 10.54, 10.56, 10.58, 10.60, 10.62, 10.64, 10.66, 10.68, 10.70, 10.72, 10.74, 10.76, 10.78, 10.80, 10.82, 10.84, 10.86, 10.88, 10.90, 10.92, 10.94, 10.96, 10.98, 11.00, 11.02, 11.04, 11.06, 11.08, 11.10, 11.12, 11.14, 11.16, 11.18, 11.20, 11.22, 11.24, 11.26, 11.28, 11.30, 11.32, 11.34, 11.36, 11.38, 11.40, 11.42, 11.44, 11.46, 11.48, 11.50, 11.52, 11.54, 11.56, 11.58, 11.60, 11.62, 11.64, 11.66, 11.68, 11.70, 11.72, 11.74, 11.76, 11.78, 11.80, 11.82, 11.84, 11.86, 11.88, 11.90, 11.92, 11.94, 11.96, 11.98, 12.00, 12.02, 12.04, 12.06, 12.08, 12.10, 12.12, 12.14, 12.16, 12.18, 12.20, 12.22, 12.24, 12.26, 12.28, 12.30, 12.32, 12.34, 12.36, 12.38, 12.40, 12.42, 12.44, 12.46, 12.48, 12.50, 12.52, 12.54, 12.56, 12.58, 12.60, 12.62, 12.64, 12.66, 12.68, 12.70, 12.72, 12.74, 12.76, 12.78, 12.80, 12.82, 12.84, 12.86, 12.88, 12.90, 12.92, 12.94, 12.96

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T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan 27 1953

SHIFT Right DRILL 552 HOLE No. 82

SIZE OF HOLE B. LOCATION 16 mile

Depth of Hole. Beginning of Shift - - - - - 94 Feet

Depth of Hole, End of Shift - - - - - 120 Feet

Distance illed - - - - - 26 Feet

Core Saved - - - - - 26 Feet

Angle - - - - - 90°

Distance Reamed - - - - - Feet

Inch Stand Pipe put in - - - - - Feet

Inch Casing put in - - - - - Feet

From	To	Feet	Material
<u>94</u>	<u>120</u>	<u>26</u>	<u>C.D.</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>R 9017</u>	<u>26</u>	

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP	<u>12 hr.</u>	
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER H. J. Galt
 HELPER C. H. Galt
 FOREMAN L. G. Galt

T. Conners Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan. 27 12-53
 SHIFT Night DRILL Chas HOLE NO. 52
 SIZE OF HOLE 4 LOCATION M-16.

Depth of Hole, Beginning of Shift ----- 84. Feet
 Depth of Hole, End of Shift ----- 93. Feet
 Distance Drilled ----- 10 Feet
 Core Saved -----
 Angle ----- 90° Feet
 Distance Reamed -----
3 1/2" Inch Stated Pipe put in ----- 83. Feet
 Inch Casing put in ----- Feet

From	To	Feet	Material
<u>84</u>	<u>93</u>	<u>910</u>	<u>100</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
AIR	HOURS	
WATER		
SETTING UP		
MOVING		
MUCKING	<u>12</u>	<u>4</u> Hours <u>4</u> Hours
REPAIRS		
MISC		

RUNNER M. J. Lusk
 HELPER O. Brien
 FOREMAN J. Henderson

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan 26 1953

SHIFT Night DRILL DB-2 HOLE NO. 62

SIZE OF HOLE H LOCATION 1 1/2 mile

Depth of Hole, Beginning of Shift - - - - 54 Feet

Depth of Hole, End of Shift - - - - 84 Feet

Distance Drilled - - - - 30 Feet

Core Saved - - - - Feet

Angle 90°

Distance Reamed - - - - Feet

 Inch Stand Pipe put in - - - - Feet

 Inch Casing put in - - - - Feet

From	To	Feet	Material
<u>54</u>	<u>84</u>	<u>30</u>	<u>DB</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>3 1/8 Tri-Comp</u>	<u>30</u>	<u>Small</u>

	DELAYS	REMARKS
	HOURS	
AIR		
WATER		
SETTING UP	<u>12 hrs</u>	<u>Handling rocks</u>
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER W. B. Turner
 HELPER W. B. Turner
 FOREMAN W. B. Turner

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River run 26 1919

SHIFT Day DRILL Shift HOLE NO. 62

SIZE OF HOLE 14 LOCATION 16 miles

Depth of Hole, Beginning of Shift - 0 Feet

Depth of Hole, End of Shift - 54 Feet

Distance Drilled - 54 Feet

Core Saved _____ Feet

Angle 90°

Distance Reamed _____ Feet

4 Inch Stand Pipe put in _____ Feet

_____ Inch Casing put in _____ Feet

Feet	Feet	Feet	Material
<u>0</u>	<u>54</u>		<u>CF</u>

BIT NO.	FEET DRILLED	DIAMOND LOSS
<u>0</u>		

DELAYS		REMARKS
HOURS		
AIR		
WATER		
DRILLING		
MOVING	<u>1.2</u>	
MUCKING		
REPAIRS		
MISC.		

RUNNER Mr. F. S. L. L. L.

HELPER Mr. C. L. L.

REMAN Mr. L. L. L.

40

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

Hay River Jan 25 1953
 SHIFT Night DRILL BBS-2 HOLE NO. 62
 SIZE OF HOLE H LOCATION 16 mile.

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Trouble with</u> <u>hydraulic checking</u> <u>+ cleaning oil pump.</u>
WATER		
SETTING UP		
MOVING		
LUCKING		
REPAIRS		
MISC.		

RUNNER W. Galt

HELPER E. McDonald

FOREMAN J. E. Hiss

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan 25 1953

SHIFT _____ DRILL _____ HOLE No. 62

SIZE OF HOLE _____ LOCATION _____

Depth of Hole Beginning of Shift - - - - - 0 Feet

Depth of Hole End of Shift - - - - - _____ Feet

Distance Drilled - - - - - _____ Feet

Core Saved _____ Feet

Angle _____ Feet

Distance Reamed - - - - - _____ Feet

_____ Inch Stand Pipe put in - - - - - _____ Feet

_____ Inch Casing put in - - - - - _____ Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		Putting up Shack
WATER		Laying down
SETTING UP		Line
MOVING		
MUCKING		
REPAIRS		
MISC		

12 MAN M. Leland R. O. Brown
 12 HELPER L. Henderson
 12 M. Leland & M. Donald

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan 24, 1953

SHIFT _____ DRILL _____ HOLE No. 62

SIZE OF HOLE _____ LOCATION mile 16

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved _____ Feet

Angle _____

Distance Reamed - - - - - Feet

_____ Inch Stand Pipe put in - - - - - Feet

_____ Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS

RUNNER

W. Calvert H. 2nd

MEMBER

R. L. Brown & M. Brown

FOREMAN

J. MacDonald

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Bay River Jan 23 1923

SHIFT 1 DRILL 1 HOLE NO. 62

SIZE OF HOLE 16 LOCATION 16

Depth of Hole, Beginning of Shift Feet

Depth of Hole, End of Shift Feet

Distance Drilled Feet

Core Saved Feet

Angle

Distance Recamed Feet

 Inch Stand Pipe per in Feet

 Inch Casing per in Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
HOURS		
DRILL		<u>Drilling up hole</u>
WATER		
SETTING UP		<u>Resetting</u>
MOVING		<u>Shifting</u>
MUCKING		
REPAIRS		
MISC.		

RUNNER W. Connors

HELPER G. W. Connors

FOREMAN W. Connors

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Long River Jan 22 1953

SHIFT 1 DRILL 1 HOLE NO. 62

SIZE OF HOLE 1 1/2 LOCATION Wells 16

Depth of Hole, Beginning of Shift ----- Feet

Depth of Hole, End of Shift ----- Feet

Distance Drilled ----- Feet

Core Saved ----- Feet

Angle -----

Distance Reamed ----- Feet

----- Inch Stand Pipe put in ----- Feet

----- Inch Casing put in ----- Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER W. L. Miller

HELPER P. H. Miller

FOREMAN E. W. Miller

T. Connors Diamond Drilling Co., Ltd.

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DAILY REPORT OF DRILLING

CORE HOLES

AT H. R. 21 1953

SHIFT 1 DRILL 1 HOLE NO. 62

SIZE OF HOLE LOCATION

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved Feet

Angle

Distance Reamed - - - - - Feet

 Inch Stand Pipe put in - - - - - Feet

 Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
	HOURS	
AIR		<u>Machine not used</u>
WATER		
SETTING UP	<u>X</u>	<u>Change</u>
MOVING	<u> </u>	
MUCKING		<u>Change</u>
REPAIRS		
MISC		<u>Change</u>

RUNNER

HELPER

FOREMAN

T. Connors Diamond Drilling Co., Ltd.

DAILY REPORT OF DRILLING

CORE HOLES

AT Hwy 16 June 26 1953

SHIFT _____ DRILL _____ HOLE NO. 62

SIZE OF HOLE _____ LOCATION Mile 16

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved _____ Feet

Angle _____

Distance Reamed - - - - - Feet

_____ Inch Stand Pipe put in - - - - - Feet

_____ Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		<u>Making Drill</u>
WATER		<u>Set up</u>
GETTING UP		<u>Grinding Drums</u>
MOVING		
MUCKING		
REPAIRS		
MISC.		

RUNNER Mr. Clark - H. M. Callahan

HELPER L. Anderson - R. O. Brown

FOREMAN _____

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan. 19 1953
SHIFT _____ DRILL _____ HOLE No. 62

SIZE OF HOLE _____ LOCATION _____

Depth of Hole, Beginning of Shift _____ Feet

Depth of Hole, End of Shift _____ Feet

Distance Drilled _____ Feet

Core Saved _____ Feet

Angle _____

Distance Traveled _____ Feet

_____ Inch Stand Pipe put in _____ Feet

_____ Inch Casing put in _____ Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS	HOURS	REMARKS
AIR		<u>Starting up</u>
WATER		
SETTING UP		<u>Set in</u>
MOVING		
MUCKING		
REPAIRS		
DISC		

RUNNER M. Beave - H. M. Callum
HELPER H. Beave - R. Beave
FOREMAN B. J. L.

CORE HOLES

SIZE OF HOLE _____ LOCATION _____

Inch Casing put in - - - - - Feet

From	To	Fee	Material
------	----	-----	----------

BIT NO

FEET POILED

DIAMOND LOSS

DE-10

HOURS

REMARKS

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SETTING UP

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan 17 1953

SHIFT DRILL HOLE No. 62

SIZE OF HOLE LOCATION

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hot End of Shift - - - - - Feet

Distance Drilled Feet

Core Saved _____ Feet _____

Angle _____

Distance Required Feet

 Inch Stand Pipe put in - - - - -

 Inch Casing put in - - - - - Feet

From

To

●●●●●

Materials

BIT NO.

FEET DRILLED

DIAMOND LOSS

DELAYS

HOURS

REMARKS

AIR

WATER

SETTING UP

MOVING

BUCKING

REPAIRS

250

RUNNER

HELPER

FORM 42

H. M. Callaway

10

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DAILY REPORT OF DRILLING

CORE HOLES

AT Hay River Jan 16 1953
 SHIFT 8 DRILL 1 HOLE No. 62

SIZE OF HOLE _____ LOCATION Mile 16

Depth of Hole, Beginning of Shift - - - - - Feet

Depth of Hole, End of Shift - - - - - Feet

Distance Drilled - - - - - Feet

Core Saved _____ Feet

Angle _____

Distance Reamed - - - - - Feet

_____ Inch Stand Pipe put in - - - - - Feet

_____ Inch Casing put in - - - - - Feet

From	To	Feet	Material

BIT NO.	FEET DRILLED	DIAMOND LOSS

DELAYS		REMARKS
HOURS		
AIR		<u>Working well</u> <u>8 1/2 hours</u> <u>to hole 16</u>
WATER		
SETTING UP		
MOVING		
MUCKING		
REPAIRS		
MISC		

RUNNER W. Clark H. M. Latham
 HELPER
 FOREMAN