



52L06NE0012 20 REYNAR LAKE

010

Diamond Drilling

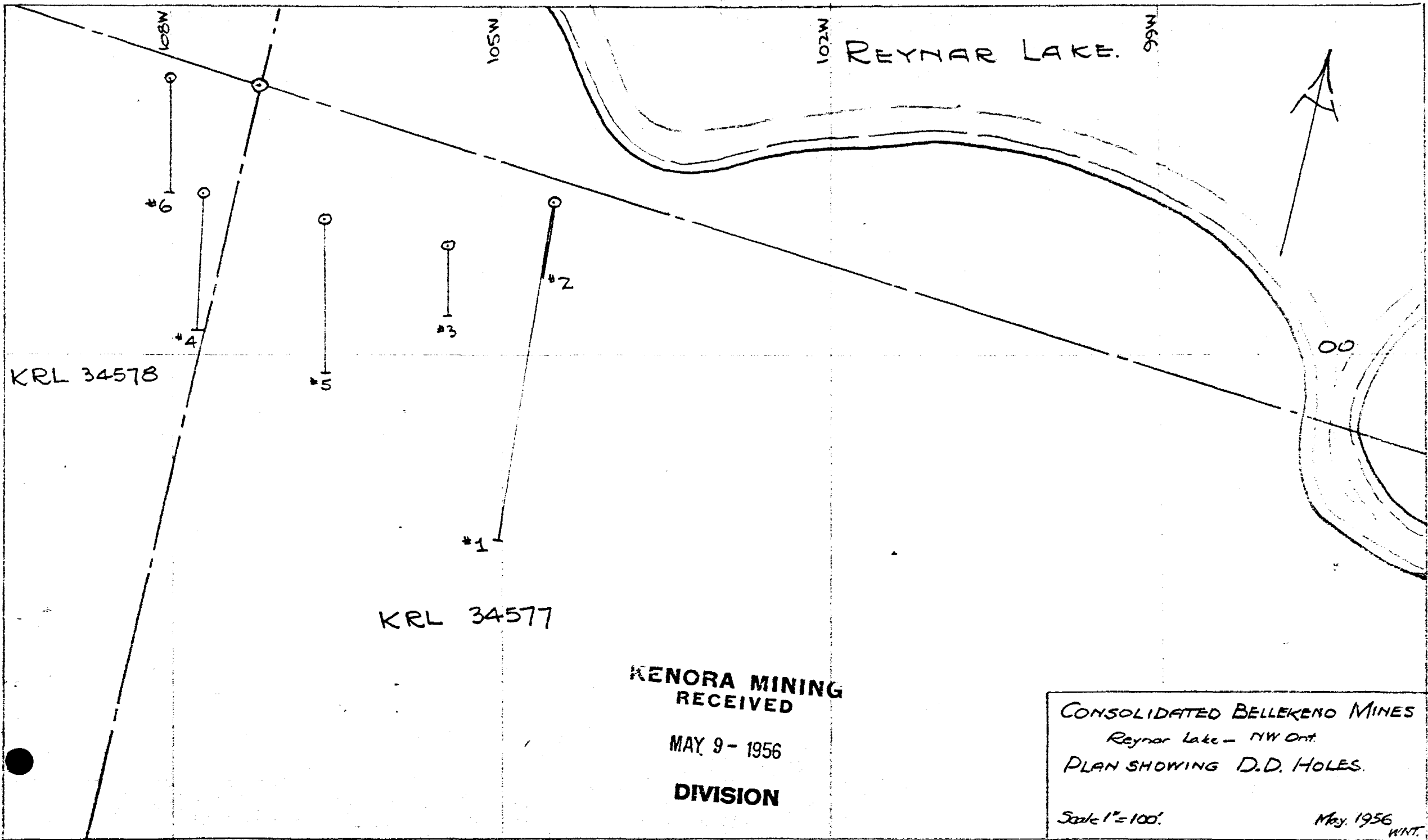
Area of REYNAR LAKE

Report No 20

Work performed by: Consolidated Bellekeno Mines Limited

Claim No	Hole No	Footage	Date	Note
KRL 34577	1	448.0'	Feb/56	
	2	280.0'	Feb/56	
	3	240.0'	Mar/56	
	5	224.0'	Mar/56	
KRL 34578	6	230.0'	Apr/56	
	4	220.0'	Mar/56	

Notes:



KRL 34578

KRL 34577

**KENORA MINING
RECEIVED**
MAY 9 - 1956
DIVISION

CONSOLIDATED BELLEKENO MINES
Reynor Lake - NW Ont.
PLAN SHOWING D.D. HOLES.
Scale 1" = 100'.
May 1956 WINT.

HOLE NO. 1

BEARING 175

DIP COLL. 44

TOT. DEPTH 448 CORE SIZE AXT

DIAMOND DRILL LOG

Consolidated Bellekeno Mines Ltd.

PROPERTY. Reynar Lake, Ontario.

STARTED Feb. 1956

COMPLETED Feb. 22, 1956

HOLE NO. 1

PAGE NO. 1 OF 1

LOCATION 140 N
10450 W
10

FROM	TO	DESCRIPTION	FOLIATION To Core Lth	SAMPLE NO.	FROM	TO	CORE R'C'D	Core Length	ASSAYS				REMARKS	
0	5	Casing.												
5	66	Grey to Pink Granite.												
66	156	Biotite Feldspar Gneiss with occasional pink leucosomes and very rare inclusions of Amphibolite.												
156	158	Fault zone.												
158	168	Biotite Feldspar Gneiss.												
168	448	Grey Granite with narrow bands of Amphibole Feldspar Gneiss at 267, 272 and 283.												

DRILLED BY. Patriot D.D.Co. Ltd.

SIGNED BY. *Tom Taylor*

HOLE NO. 2

BEARING 175

DIP COLL. 75

TOT. DEPTH 280 CORE SIZE EXT

DIAMOND DRILL LOG

Consolidated Bellekeno Mines Ltd.

PROPERTY. Reynar Lake, Ont.

STARTED Feb. 28.

COMPLETED Mar. 2, 1956.

HOLE NO. 2

PAGE NO. 1 OF 1

LOCATION 140 N
10450 W
10

FROM	TO	DESCRIPTION	FOLIATION To Core Lth	SAMPLE NO.	FROM	TO	CORE R'C'D	Core Length	ASSAYS				REMARKS
0	7	Casing.											
7	99	Pink Pegmatitic Granite with rare narrow bands Biotite Feldspar Gneiss.											
99	103	Amphibole Biotite Feldspar Gneiss.											
103	109	Grey Gneissic Granite.											
109	122	Mixture of Pink Pegmatites and Biotite Feldspar Gneiss and Amphibole Feldspar Gneiss											
122	139	Biotite Feldspar Gneiss.											
139	145	Granitic Gneiss.											
145	189	Biotite Feldspar Gneiss.											
189	191	Fault Zone.											
191	241	Grey Gneissic Granite with occasional bands of B.T. Gneiss.											
241	244	Amphibole Feldspar Gneiss.											
244	280	Grey Gneissic Granite.											

DRILLED BY. Patrica D.D.Co.Ltd.

SIGNED BY. Wm Taylor

HOLE NO. 3

BEARING 195

DIP COLL. 75

TOT. DEPTH 240 CORE SIZE AXT

DIAMOND DRILL LOG

Consolidated Bellekeno Mines Ltd.

PROPERTY. Reynar Lake, Ont.

STARTED Mar. 4.

COMPLETED Mar. 8, 1956.

HOLE NO. 3

PAGE NO. 1 OF 1

LOCATION 100 N

10550 W

25

FROM	TO	DESCRIPTION	FOLIATION To Core Lth	SAMPLE NO.	FROM	TO	CORE R'C'D	Core Length	ASSAYS				REMARKS	
0	7	Casing.												
7	47	Pink Granite.												
47	61	Biotite Feldspar Gneiss with pink pegmatites.												
61	82	Pink Granite.												
82	166	Biotite Feldspar Gneiss with pink pegmatites and some chalcopyrite in peridotite and altered peridotite. Possible Fault Zone 158-159.												
166	240	Grey Gneissic granite.												

DRILLED BY: Patrica D.D.CO.ltd.

SIGNED BY: *Mr Taylor*

HOLE NO. 4
BEARING 200
DIP COLL. 55
TOT. DEPTH 220 CORE SIZE AXT

DIAMOND DRILL LOG
Consolidated Bellekeno Mines Ltd.

HOLE NO. 4
PAGE NO. 1 OF 1
LOCATION 150 N
10770
25

PROPERTY. Reynar Lake, Ontario.

STARTED Mar. 13. COMPLETED Mar. 16, 1956.

FROM	TO	DESCRIPTION	FOLIATION To Core Lth	SAMPLE NO.	FROM	TO	CORE R'C'D	Core Length	ASSAYS				REMARKS
0	2	Casing											
2	67	Pink Granite.											
67	80	Biotite feldspar Gneiss.											
80	86	Pink Pegmatite.											
86	114	B.F. Gneiss with Pink Pegmatites.											
114	120	Amphibole Biotite Feldspar Gneiss.											
120	137	Pink Pegmatite.											
137	149	Amphibole Feldspar Gneiss.											
149	150	Pink pegmatite.											
150	154	Amphibole Feldspar Gneiss, mineralized.											
154	220	Grey gneissic Granite, 4" B.F. Gneiss at 162.											

DRILLED BY. J.A. [unclear] S.A. Co. Ltd.
Patrica D.D. Co. Ltd.

SIGNED BY. [Signature]

HOLE NO. 5

DIAMOND DRILL LOG

HOLE NO. 5

BEARING 195

Consolidated Bellekeno Mines Ltd.

PAGE NO. 1 OF 1

DIP COLL. 50

PROPERTY. Reynar Lake, Ontario.

LOCATION 125 N

TOT. DEPTH 224 CORE SIZE AXT

STARTED Mar. 17.

COMPLETED Mar. 19, 1956.

10660 W

25

FROM	TO	DESCRIPTION	FOLIATION To Core Lth	SAMPLE NO.	FROM	TO	CORE R'C'D	Core Length	ASSAYS			REMARKS
0	28	Casing.										
28	83	Pink Granite.										
83	87	Biotite Feldspar Gneiss.										
87	88	Mineralized Pegmatite.										
88	96	Pink Pegmatite.										
96	127	B.F. Gneiss with some Pink Pegmatites.										
127	133	Fault Zone.										
133	175	Grey to Pink granite.										
175	176	Amphibole Feldspar Gneiss.										
176	224	Grey Granite.										

DRILLED BY. Patrica D.D. Co. Ltd.

SIGNED BY. [Signature]

HOLE NO. 6

DIAMOND DRILL LOG

HOLE NO. 6

BEARING 195

Consolidated Bellekeno Mines Ltd.

PAGE NO. 1 OF 1

DIP COLL. 65

PROPERTY. Reynar Lake, Ontario.

LOCATION 260 N

TOT. DEPTH 230 CORE SIZE AXT

STARTED April 1.

COMPLETED April 5, 1956.

10800 W
130

FROM	TO	DESCRIPTION	FOLIATION To Core Lth	SAMPLE NO.	FROM	TO	CORE R'C'D	Core Length	ASSAYS				REMARKS
0	163	Pink Granite.											
163	176	Biotite Feldspar Gneiss with pink pegmatites.											
176	183	Pink Pegmatite.											
183	185	B.F. Gneiss											
185	192	Pink Pegmatite.											
192	202	B.F. Gneiss, occasional Pink Pegmatites.											
202	212	Grey to Pink Granite.											
212	230	B.F. Gneiss with Pink Pegmatites.											

DRILLED BY. Patrica D.D.Co.Ltd.

SIGNED BY. *Tom Taylor*



THE MINING ACT



REPORT OF WORK

To the Recorder of The Kenora Mining Division:

I, Consolidated Bellekeno Mines Ltd.

(Name of Applicant)

1201 - 80 King Street West, Toronto, Ontario.

(Post Office Address)

the recorded holder of mining claim No. KRL 36597 hereby report the performance of 91 days' work not before reported.

* This mining claim is one of a group of contiguous claims numbered KRL 34577-34583,
KRL 34886-34889, KRL 36597-36603.

of which I am the recorded holder under Mining Licence No. _____, and the work was performed on mining claim(s) KRL 34577 and 34578 and is to be applied in respect of mining claim(s) KRL 36597

(*Complete above section only if applicable)

The work is as follows:

Stripping or opening up mines, sinking shafts or other actual mining operations

The names and addresses of the men who performed the work and the dates upon which each man worked in its performance are: (If more space is required, attach list).

.....
.....
.....
.....
.....

Total No. of days.....

Diamond or other Core Drilling

Footage drilled 1642 No. of holes drilled 6 Angle 44-75

Diameter of core AXT Names and addresses of owner and operator of

drill Patrica Diamond Drilling Co. Ltd. McKenzie Island, Ont.

Dates upon which drilling was done Feb., Mar., April, 1956.

(Core log in duplicate accompanies this report).

Total No. of days..... 1642

Work by Compressed Air or other Power Driven Rock Drill

Type of drill.....

Names and addresses of men engaged in operating drill.

.....
.....
.....

Dates upon which each man worked.....

Total No. of days.....

Geophysical Survey

Type of instrument used.....

Names and addresses of men employed and the dates on which each worked are:

.....
.....
.....

Total No. of days.....

The penalty for making a false statement in this certificate is \$500. or six months imprisonment or both.

