



41014SE0014 18 LACKNER

010

Diamond Drilling

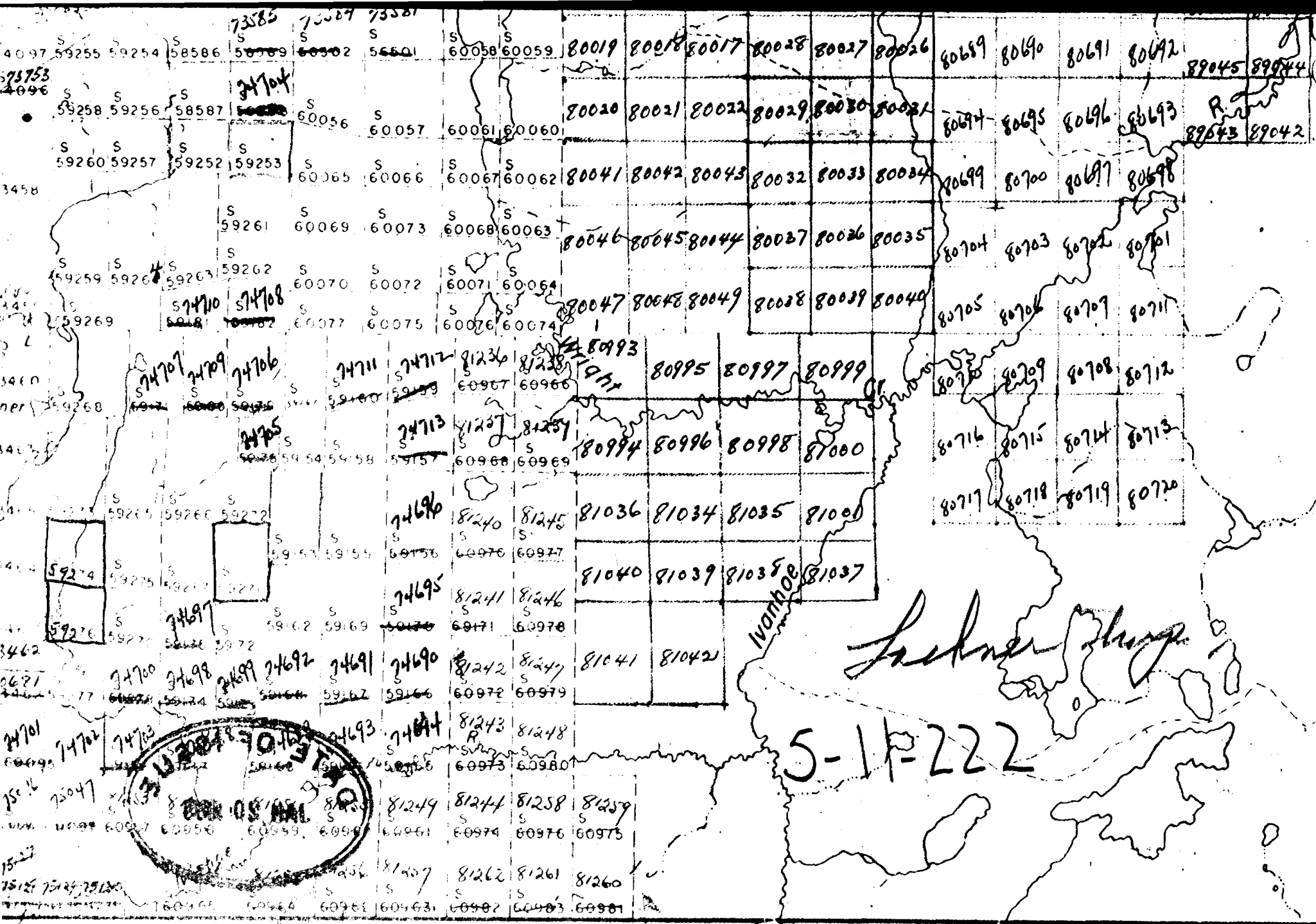
Township of LACKNER

Report N^o: 18

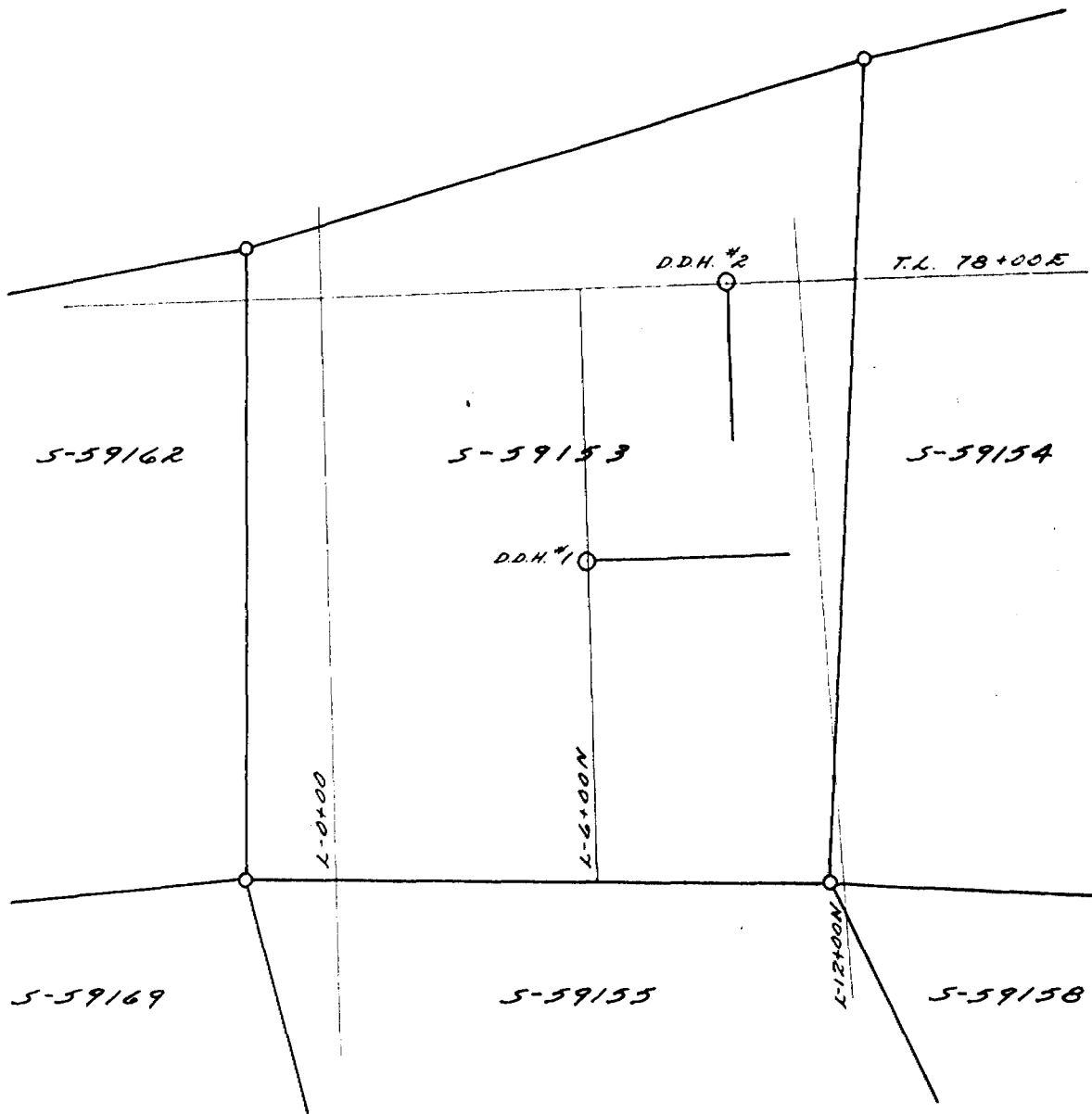
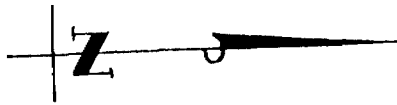
Work performed by: DOMINION GULF COMPANY

Claim N ^o	Hole N ^o	Footage	Date	Note
S 59153	118-54-1	670'	Oct/54	
	118-54-2	593'	Oct/54	

Notes:



TWP. 26



DOMINION GULF COMPANY
LOCATION PLAN SHOWING D.D.H. #1 & #2
LACKNER I
Province of Ontario
Scale: 1" = 400' Nov. 10, 1954.

DOMINION GULF COMPANY

Lackner township

Several days were spent by the writer on the Multi-Minerals property in McNaught township in October, 1954. A brief visit was made on the morning of October 15th to the Dominion Gulf Camp on the west shore of Lackner Lake.

PROPERTY AND HISTORY

The original group, consisting of 30 claims in the centre of the SW quarter of Lackner township, was staked by the Dominion Gulf Co. in the Fall of 1951. The discovery of radioactive magnetite-apatite deposits on the Nemegos Uranium property (now Multi-Minerals) in the adjoining township of McNaught aroused interest in the area. The Dominion Gulf claims were staked to cover magnetic and radioactive anomalies indicated by airborne magnetometer and scintillometer surveys. Geological and ground magnetometer surveys were made during the Summer of 1952. Reports by C. G. MacIntosh and J. H. Ratcliffe respectively, covering these operations, were submitted for assessment work credit and copies are available for reference in our Open Files. The original 30 claims were numbered S-59153 to S-59182 inclusive.

Twenty-two claims were allowed to revert to the Crown by the end of 1953. The Company's present holdings consist of eight claims in a block which was the west central portion of the original group. The claim numbers are as follows:

S-59153-54-55-58-61-62-69-72

ACCESS

The Dominion Gulf Co's camp is located in a cabin on the west side of Lackner Lake. It is possible to drive by car from Nemegos, a station on the main line of the C.P.R. east and north for seven miles to the Multi-Minerals camp in McNaught township. Six miles from Nemegos a bush road branches to the northeast and follows the west shore of Lackner Lake

where it passes the Dominion Gulf camp about $1\frac{1}{2}$ miles from the fork. It is necessary to cross the lake by boat or canoe and follow a trail east for about a mile to reach the claims. Another old road which was cleaned out to take in a diamond drill, passes to the south of Lackner Lake, and crosses the south claims of the group.

GEOLOGY

The geological map accompanying MacIntosh's report shows that in the area covered by the original group of 30 claims exposures of rock are very rare. The eight claims retained by the Company enclose the outstanding topographic feature of the area, a circular hill which rises from three to four hundred feet above the surrounding terrain. Outcrops of several varieties of syenite which occur along the eastern brow of the hill, and a few small scattered outcrops of gabbro and granite on the northeast claim of the original group, were the only rock exposures found.

MacIntosh identified four phases in the syenite, which are described as follows:

(a) Coarse grained, pink, friable syenite. This phase is composed of greyish pink orthoclase feldspar (70%) and dark green hornblende. A little biotite is associated with the hornblende. It is uniform in composition and texture.

(b) Black, fine grained, phosphatic syenite. It is composed of orthoclase (40%) and hornblende. Biotite, apatite and magnetite are minor constituents. Small stringers and patches of lighter coloured syenite intrude this formation. They are probably related to type (a).

(c) Dark grey, medium grained gneissic syenite. It is composed of orthoclase (50%) and hornblende. The texture is partly gneissic.

(d) Light grey medium to fine grained gneissic syenite. It is composed of feldspar (80%) and fine grains of hornblende. Magnetite is a minor constituent. It has a "salt and pepper" gneissic texture.

The black phosphatic syenite has magnetite and apatite as primary constituents, and contains small magnetite-apatite deposits. It is also cut by small irregular stringers of titaniferous magnetite. Apatite occurs in small seams and in joint planes.

The magnetometer survey, as would be expected, indicated high anomalies coinciding with the brow of the hill, but elsewhere on the claims the magnetic levels were relatively low and uniform, occurring as concentric zones of decreasing intensity outward from the hill. In his report, Ratcliffe postulates that these zoned magnetic horizons outline the underlying geological formations. He offers the following sequence of events as a possible geological history of the area:

"It is believed that a circular acid intrusive, about three miles in diameter, intruded a lava series. Contact metamorphic effects, assimilation, magmatic differentiation, and perhaps recurrent intrusion caused an apparent banding around the intrusive. The outside rim consisted of a granitic rock, while the interior was composed of syenitic material. On cooling, tension fractures formed in the interior syenitic material, and additional fractures caused by exterior forces opened passageways to the deep-seated magma. A titanium-rich magnetite, differentiated from the magma, filled the openings. A second quiescent period, followed by further fracturing and differentiation permitted the magnetite-apatite mineralization to become emplaced. From the aeromagnetic data the Dominion Gulf Company claims are located on the south-eastern quadrant of the intrusive mass."

Diamond drilling of the anomalous areas on the hill for possible ore bodies of magnetite-apatite was recommended by Ratcliffe in his report of

December 1st, 1952, but no further work was done on the property until the discovery of columbium associated with the magnetite-apatite deposits on the Multi-Minerals property in McNaught township again focussed attention on the area in 1954. At the time of my visit on October 16th, 1954, the first hole of a proposed diamond drilling programme had been started, but was still in overburden. It was located near the centre of claim S-59159 (at 6400N and 84400E) and was being drilled due north with a dip of 45° .

Hole No. 1 (118-54-1) was drilled to a depth of 670 feet and stopped on October 25th. Hole No. 2 (118-54-2) was collared at 9400N, 78400E, and drilled to the east with a dip of 51° for 593 feet. Logs and location sketches for these two holes were submitted for assessment work credit in November, 1954, and copies are available for reference in our Open Files. A core length of over 200 feet (399.5 - 600.7) of granular magnetite-apatite with occ. disseminated sulphides is recorded in Hole No. 1. The cores have been brought in and stored in the Dominion Gulf Co's warehouse at Larder Lake, where they will be examined by the writer.

June 3rd, 1955.


W. S. Savage,
Resident Geologist.

T-2143

PROPERTY Lackner IHOLE NUMBER 118-54-1SHEET NUMBER 1

DIAMOND DRILL RECORD

SECTION FROM 0 TO 202-0LOCATION: LAT. 6 + 00N
DEP. 84 + 00ESTARTED Oct. 15/54~~XXXXXXXXXXXXXXXXXXXX~~ 8-59153COMPLETED Oct. 25/54

DATUM

ULTIMATE DEPTH 670DIRECTION AT START: BEARING North (Line 78 + 00E as north)
DIP Collar 45° @ 335' - 45½° @ 670' - 46'PROPOSED DEPTH 650

DEPTH FEET	FORMATION	SAMPLE NO	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0 - 70	Casing				
70 - 214.3	Very fine grained to dense, grey black, hard, massive, slight spotty magnetism. Irregular blotches of feldspar feldspathoid material. Not radioactive. Scattered red alt'n 71.4-71.6 - Medium - grained bluish acidic stringer. 76.0 - 76.2 - Fine-grained, grey, nepheline phenocrysts 107.9-110 Lost core 111.1 - Becoming fine-grained. 112.2-114.1 Lost core 117.7 - 118.8 - medium - grained pink syenite 121.5 - 126.1 - few magnetite inclusions 138.1 - 139.2 - Magnetite inclusion 169.2 - 170.0 - Lost core 176.7 - 178.0 - Lost core 186.3 - 188.0 - Lost core 188.0 - 189.1 - Carbonate stringers 45% core. 190.0 - 191.4 - Lost core 195.0 - 202.0 - Lost core				

NORTHERN MINER PRESS LIMITED, TORONTO, ONT. CAN. FORM. N. 3014, 1954

DRILLED BY Canadian Longyear.*Drill core will be stored at our
Larder Lake, Ontario workshop
Aluminium Drill Co.*W. Rainboth.
E. G. Robinson.

SIGNED

PROPERTY

HOLE NUMBER 118-54-1

SHEET NUMBER 2

SECTION FROM 202.0 TO 338.5

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 \$
214.3	204.0 - Becoming very fine-grained Sharp contact at 300 to case.				
214.3 - 304.5	Light grey, medium grained nepheline syenite. Massive hard, ferromagnesian specks. Not radioactive.				
	227.0 - Dk. grey, inclusion, nepheline phenocrysts.				
	263.5 - 285.5 - Darker, very slightly magnetic				
	293.8 - 294.9 - Dense, dark grey, cut by white and reddish stringer, with pyrite nepheline phenocrysts				
	40 c/s				
304.5 - 399.5	303.7 - 304.5 - Reddish alteration Fine-grained, dark grey to black, massive mafic hybrid, weakly magnetic, occasional narrow syenite stringers and blotchy aggregations. Occasional thin stringer of sulphides.				
	325.0 - 330.1 - Darker with red brown feldspars.				
	338.5 - 1/2" Syenite stringer bordered by red alteration				

NORTHERN MINER PRESS LIMITED TORONTO STOCK FORM NO. 801 REV. 5-44

DRILLED BY Canadian Longyear.

SIGNED W. Rainboth.
E. G. Robinson.

PROPERTY

HOLE NUMBER 118 - 54 - 1

SHEET NUMBER 3

SECTION FROM 338.5 TO 441.5

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 \$
	356.5 - 357.1 - Disseminated sulfides				
	370.0 - 371.5 - Disseminated sulfides				
	380.0 - 390.5 - Increase in magnetite				
	381.0 - 381.5 - Apatite rich				
399.5-600.7	Granular magnetite apatite, with occasional disseminated sulfides.				
	400.5 - 402.0 - Apatite rich				
	402.0 - 404.2 - Fine-grained magnetite little apatite.				
	404.2 - 410.0 - Apatite rich zone				
	410.0 - 413.2 - Magnetite rich grindings				
	413.2 - 415.1 - Apatite rich				
	415.1 - 420.6 - Fine-grained black hybrid inclusion with disseminated sulfides.				
	420.6 - 425.5 - Apatite rich				
	425.5 - 426.4 - Magnetite rich grindings				
	428.5 - 429.0 - Black, fine-grained hybrid inclusions				
	433.0 - 433.5 - Magnetite vein				
	440.5 - 441.5 - Pink Brown syenite inclusion or vein.				

NORTHERN MINER PRESS LIMITED, TORONTO, STOCK FORM NO. 101 REV. 5-44

DRILLED BY Canadian Longyear.

W. Rainboth.
 SIGNED E. G. Robinson.

PROPERTY

HOLE NUMBER 118-54-1

SHEET NUMBER 4

SECTION FROM 441.5 TO 578.1

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 %
448.5 - 449.5	Pink brown syenite inclusion				
470.9 - 472.5	Dark, fine-grained inclusion				
476.0 - 476.8	Fine-grained inclusion				
477.8 - 479.0	Magnetite vein coarse-grained				
486.5 - 487.0	Magnetite vein.				
488.5 - 490.3	Fine grained dark inclusion with pink syenite stringers				
491.0	Narrow coarse magnetite vein				
492.2 - 493.3	Coarse-grained magnetite				
495.3	Magnetite vein				
506.0 - 516.0	Coarse-grained magnetite rich section (70-80% magnetite)				
518.3 - 518.5	Coarse granular apatite				
520.7 - 521.2	Coarse - grained apatite				
524.7 - 526.3	Dark inclusion cut by apatite syenite at 525.0				
527.5 - 532.0	Coarse-grained magnetite				
532.7 - 539.0	Fine-grained dark inclusion buff coloured feldspars (?)				
573.7 - 575.0	Lost core				
575.7 - 578.1	Fine-grained apatite rich				

NORTHERN MINER PRESS LIMITED, TORONTO, STOCK FORM NO. 801 REV. P. 44

DRILLED BY

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PROPERTY

HOLE NUMBER 118-54-1

SHEET NUMBER 5

SECTION FROM 578.1 TO 625.9

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 %
578.1 - 600.5	Coarse granular magnetite				
592.5 - 593.1	Narrow syenite stringer				
600.7 - 667.0	Dark hybrid zone with magnetite bands decreasing with depth				
600.7 - 601.6	Fine-grained, black, hybrid (?) weakly magnetic				
601.6 - 604.9	Magnetite rich with disseminated sulfides				
603.2-603.4	Syenite stringer				
604.9 - 606.1	Fine-grained, dark grey hybrid				
606.1 - 609.0	Coarse granular magnetite vein (?)				
609.0 - 613.0	Weakly magnetic hybrid, occasional small disseminated sulfides.				
616.8 - 617.4	Magnetite with sulfides				
619.7 - 1"	Pink syenite stringer				
620.3 - 622.2	Weak development of feldspar (?) porphyroblasts.				
625.2 - 625.9	Fine-grained magnetite.				

NORTHERN MINER PRES. LIMITED, TORONTO, CANADA, FORM N. 6015 (1-1-43)

DRILLED BY Canadian Longyear.

SIGNED W. Rainboth.
E. G. Robinson.

PROPERTY

HOLE NUMBER 118-54-1

DIAMOND DRILL RECORD

SHEET NUMBER 6

SECTION FROM 625.9 TO 670.0

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 \$
626.7 - 627.3	Lost core				
628.1 - 628.3	Magnetite vein				
630.0 - 633.0	Magnetite rich zone				
634.8 - 635.6	Occasional magnetite veins.				
635.8 - 636.5	Medium-grained pink grey syenite				
641.3 - 641.9	Biotite rock gneiss inclusion				
641.9 - 643.7	Medium-grained pink syenite with magnetite stringer at 642.0				
647.0 - 648.5	Magnetite rich, zone sulfides				
648.5 - 650.9	Scattered sulfides in hybrid				
650.9 - 653.9	Mottled syenitic hybrid				
654.4 - 655.4	Fine-grained magnetite				
658.0	Magnetite vein				
658.0 - 660.4	Magnetite rich				
661.5 - 667.0	Occasional feldspar porphyroblasts.				
667.0-670.0	670.0 - End of Hole Pink grey, coarse grained syenite.				

NORTHERN MINERALS LTD. TORONTO, CANADA FORM 11-1 OF REV. 8-44

DRILLED BY Canadian Longyear.

SIGNED M. Rainboth.
E. G. Robinson.

PROPERTY Lackner I

WELL NUMBER 118-54-2
 SHEET NUMBER 1
 SECTION FROM 0 110.2

DIAMOND DRILL RECORD

LOCATION: LAT. 6+00N
 DEP. 78+00E
 ELEVATION OF COLLAR Q1. S-59153
 DATUM

STARTED Oct. 27/54
 COMPLETED Nov. 2/54
 ULTIMATE DEPTH 593'
 PROPOSED DEPTH 600'

DIRECTION AT START BEARING 90° (78+00 as N)
 @ Collar - 51 @ 300 - 52' @ 523' - 52"

DEPTH	FORMATION	SAMPLES	DEPTH	DEPTH	DEPTH
0-62	Casing				
62-64	Gneissic Syenite, (Boalder?)				
64-91.5	Granular magnetite apatite. Slight R.A.				
	64.6 - 65.0 Lost core				
	73.5 - 75.0 Lost core				
	75.5 - 78.5 coarser grained and richer in apatite.				
	90.0 Syenite stringer.				
91.5-95.4	Granular syenite stringer. red-brown minerals.				
	92.5 - 93.4 - Inclusion of mafic hybrid				
95.4-110.2	Biotite (30%) nepheline (30-40%) syenite massive medium-grained.				
	98.4-100.0 - Occasional coarser grained light clots.				
	100.0 - Syenite stringer.				
	107.8-108.6 - Nepheline syenite veinlet with gradational boundary.				
	108.6-110.2 - Gradational zone of biotite nepheline syenite and coarse-grained nepheline syenite.				

DRILLED BY Canadian Longyear

*Drill core will be stored at our Larder
 Lake, Ont. warehouse
 American Gulf Co.*

SIGNED W. Rainboth.
 E. G. Robinson.

PROPERTY

HOLE NUMBER 118-54-2

SHEET NUMBER 2

SECTION FROM 110.2 TO 178.0

DIAMOND DRILL RECORD

ELEVATION
ELEVATION OF COLLAR
DATE

STARTED
COMPLETED
ULTIMATE DEPTH
PROPOSED DEPTH

DIRECTION AT START

DEPTH	DESCRIPTION	REMARKS	REMARKS	REMARKS
110.2 - 126.0	Coarse-grained pink grey nepheline syenite. 114.0 - 117.0 Inclusion of biotite nepheline syenite; gradational boundaries as above 119.5 - 120.8 As 114.0 - 117.0			
126.0 - 146.8	Biotite nepheline syenite, medium-grained 127.6 - 129.6 Grey nepheline syenite inclusion gradational boundaries 133.3 - 136.2 Lost core			
146.8 - 158.0	Pink grey medium-grained nepheline syenite occasional red brown staining 156.0 - 158.0 Containing more dark minerals			
158.0 - 174.0	Gneissic syenite hybrid; in places blotchy and patches of disseminated sulfides. 165.3 - 167.5 Brecciated red-brown cementing material.			
174.0 - 264.5	Dark fine-grained nepheline syenite; in places red- brown feldspar (?) and stringers. Syenitized bands common with possible breccia zones.			

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PROPERTY

HOLE NUMBER 118-54-2

SHEET NUMBER 9

SECTION FROM 178.0 TO 278.9

DIAMOND DRILL RECORD

LOCATION: LAT.
 DEP.
 ELEVATION OF COLLAR
 DATUM

STARTED
 COMPLETED
 ULTIMATE DEPTH
 PROPOSED DEPTH

DIRECTION AT START BEARING
 DIR

DEPTH FEET	FORMATION	DIAMETER	W. OF HOLE	QUALITY	BRIDGE SAMPLES
178.0 - 179.0	Biotite rich inclusion				
189.5 - 190.2	Nepheline rich bands				
191.0 - 194.0	Pink nepheline syenite				
194.4 - 196.5	Light grey nepheline rich band with clots of ferromagnesians and gradational contacts.				
203.0	Syenite stringer				
203.5 - 204.0	Gneissic zone				
206.5 - 207.3	Pink grey nepheline syenite				
208.0 - 228.3	Mottled zone possibly breccia; pink grey syenitic base.				
228.3 - 234.2	Nepheline syenite rich area				
234.2 - 238.0	Biotite rich gneissic zone				
238.0 - 240.1	Syenitized zone				
240.1 - 244.1	In places gneissic and rich in biotite.				
244.1 - 250.6	Mottled to gneissic syenite				
250.6 - 252.5	Gneissic syenitized phase				
255.5 - 259.0	Magnetite rich zone with some blocky core				
264.5 - 278.9	Medium-grained massive pink grey nepheline syenite.				

NORTHERN MINING AND DEVELOPMENT COMPANY, SASKATOON, SASK. CAN.

DRILLED BY

SIGNED

PROPERTY

118-54-2

4

278.9 426.0

DIAMOND DRILL RECORD

LOCATION
ELEVATION OF CORNER
DATUM

STARTED
COMPLETED
DURATION
REMARKS

MEASURED BY

278.9

269.7 - 270.4 Syenite stringer

Definite contact

278.9-332.0

Medium-grained pink grey massive nepheline syenite.

Lower contact gradational and blotchy.

279.2 - 280.0 Lost-core

319.5 - 324.2 Inclusion of biotite nepheline syenite.

332.0-426.0

Biotite nepheline syenite, coarser grained and in places blotchy; gradational contacts

333.3-334.5 Pine syenite

338.2 - 340.0 coarse-grained blotchy nepheline syenite hybrid

353.6 - 355.5 Scattered fine-grained light grey green inclusions.

364.0 - 365.3 Grey syenite

383.0 - 385.0 Nepheline syenite

386.2 - 398.0 Pink grey nepheline syenite very gradational contact over last 3 feet.

PROPERTY

HOLE NUMBER 118-54-2

SHEET NUMBER 5

SECTION FROM 426.0 TO 543.0

DIAMOND DRILL RECORD

LOCATION: LAT. ...
 DEP. ...
 ELEVATION OF COLLAR
 DATUM

STARTED

COMPLETED

ULTIMATE DEPTH

DIRECTION AT START: BEARING
 DIP

PROPOSED DEPTH

DEPTH FEET	DESCRIPTION	SAMPLE	GRADES	SURFACE
426.0-470.6	Pink grey nepheline syenite becoming richer in ferromagnesian at depth 467.5 - 470.6 Gradational contact occasional flecks of sulfides			
470.6-587.0	Medium to fine-grained biotite nepheline syenite. 473.0 - 475.7 fine-grained green inclusion with development of small light coloured porphyroblast. 475.7 - 476.4 - coarse blotchy syenite stringers 485.2 - 492.0 Blotchy syenitized zone 500.5 - 501.4 Blotchy syenitized zone 518.5 - 521.0 Blotchy syenitized zone grading into pink nepheline syenite. 521.0 - 531.0 Pink nepheline syenite with gradational contacts 541.5 - 543.0 Coarse blotchy syenitized zone.			

PROPERTY

HOLE NUMBER 118-54-2
SHEET NUMBER 6
SECTION FROM 543.0 TO 593.0

DIAMOND DRILL RECORD

LOCATION
ELEVATION OF COLLAR
DATUM
DIRECTION AT COLLAR

STARTED
COMPLETED
ULTIMATE DEPTH
RECORDED DEPTH

DEPTH FEET	DESCRIPTION
554.4 - 555.0	Blotchy core
561.7 - 569.0	Grey pink medium-grained nepheline syenite. Blotchy for first foot 562.575 Slight R.A.
578.1 - 580.8	Ground core; core overdrilled
587.0-593.0 593.0	Medium-grained porphyritic grey pink nepheline syenite. End of hole.

DRILLED BY

SIGNED

W. Rainboth.
E.G. Robinson.

DIAMOND DRILL RECORD

Hole No. #3 Sheet No. 1

Property Location Dominion Gulf
Hole # 3
 Latitude Lackner twp
 Departure _____
 Bearing _____

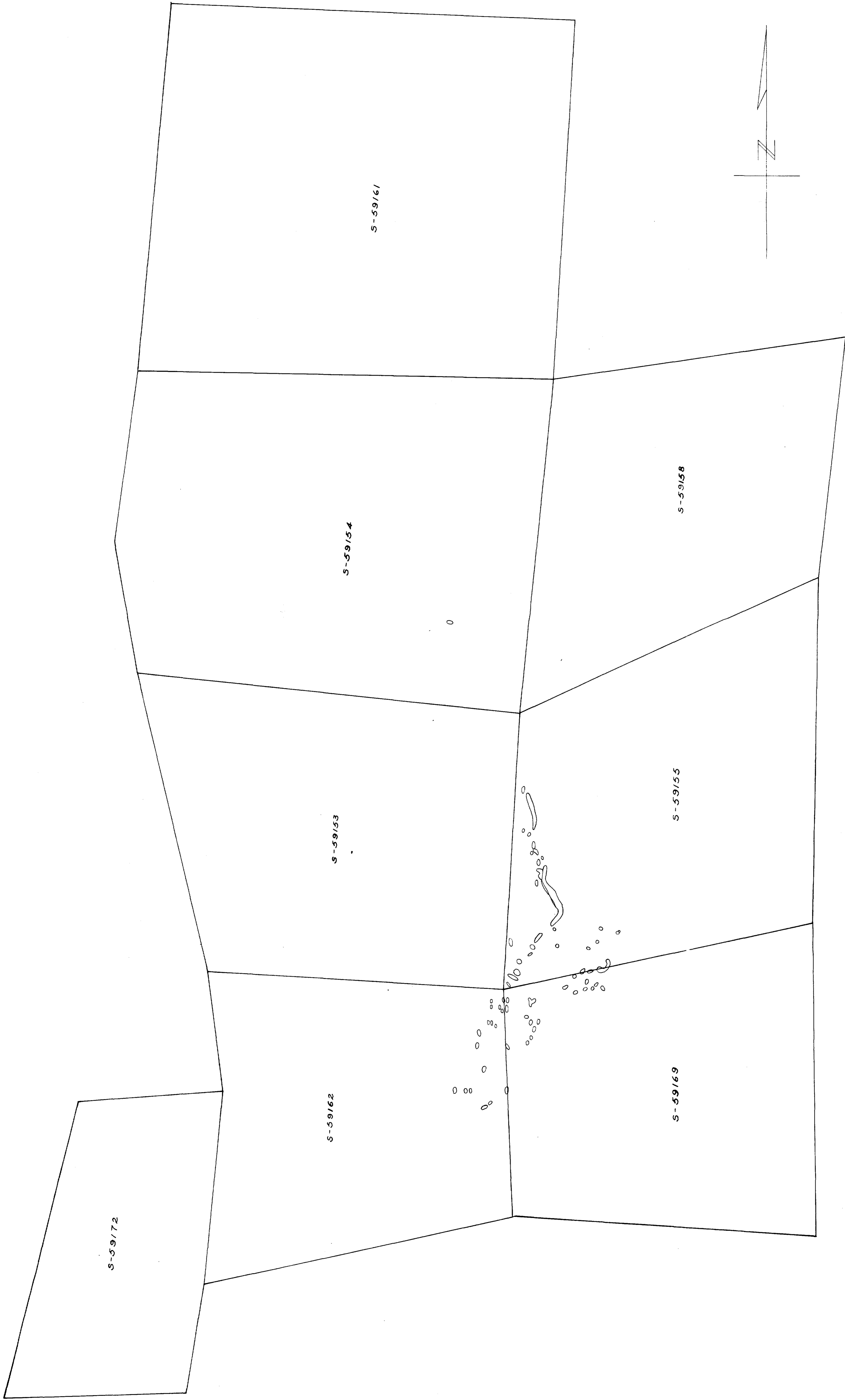
Dip _____

 Total Footage _____

Elev. Collar _____
 Datum _____
 Date Started _____
 Date Completed Oct 22/56
 Drilled by _____
 Logged by _____

Footage		Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
From	To							
0	15	<u>Casing</u>						
15	745	<u>Biotite Syenite</u> Most a rather coarse grd biotite syenite often with twinned feldspar crystals but also with indefinite outlines as if a replaced rock cut by basic dikes						
		<u>Oct 22/56</u>						
		<u>Larder Lake with Red Parsons</u>						

Date of Examination _____ T-2143



DOMINION GULF COMPANY
PLAN OF TRENCHING
LACKNER TWP. CLS. - 68BI
PROVINCE OF ONTARIO
SCALE: 1" = 200' DATE: NOV. 20, 1953



110582818 18 LACKNER