

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 20.

Lacorne Inf.

Latitude :
Departure :
Direction :
Dip :
Depth :

Started :
Finished :
Logged by :

R-1X

Lts 55-61

0.0 - 7.0 Casing
7.0 - 155.5 Syenite, med-gr., uniforme, greyish
7.00 - 19.2 pinkish color
19.2 - 33.5 greyish
33.5 - 56.0 Hybrid fine-gr, partly digested
inclusion, dark grey hard siliceous.
56.0 - 67.0 syenite as described above; greyish
67.0 - 79.9 fine gr, hybrid, auesite, hard siliceous,
locally low angle aligned, low 7 contact.
75.3 - 78.7 pegmatite dyke, 5 to 10% very fine spo-
dumene.
79.9 - 99.8 syenite as described
99.8 - 105.4 low 7 contact hybrid, auesitic, inclusion,
very fine-gr, homblendic, biotitic dark
grey.
105.4 - 155.5 syenite as above.

155.5 - 166.5 Pegmatite dyke, light greenish white color, with coarse quartz,
feldspar and spodumene. Quartz feldspar seem free from impuri-
ties.
Spodumene is from a fraction of an inch to 2 inch long, acicular
crystals light green color.

Around 20o angle of crystals with core. Some are almost parallel
to core axis.

166.5 - 173.2 Syenite as described
173.2 - 176.8 Pegmatite, as the main dyke. About same amount of spodumens.
176.8 - 340.0 Syenite as above

255 - 276 a few sparse basic segregations
276 - 340 as described

QUEBEC DEPARTMENT OF MINES

NOV 9 - 1953

MINERAL DEPOSITS BRANCH

No. *GM-2506-A*

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB - 21.

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	

0.0 - 4.0 Casing
4.0 - 127.9 Syenite, med-gr, uniform greyish
11.2 - 15.3 fine-gr, dark grey
15.3 - 32.4 syenite as described
32.4 - 33.4 fine-gr, aplitic, light grey,
fine pyrite.
33.4 - 40.4 syenite
40.4 - 41.9 fine-gr, aplitic, light grey,
little fine pyrite.
41.9 - 46.2 syenite
46.2 - 59.8 fine gr, dark grey, basic in-
clusion faintly aligned 45o angle.
59.8 - 79.0 syenite.
pyrite & chalcopyrite 1 inch
splash at 63.8
79.0 - 86.0 fine-gr, hybrid siliceous, light
grey, inclusion schisted at 50o
with syenite injections
86.0 - 95.6 syenite
95.6 - 100.0 pegmatite dyke, no visible
spodumene.
100.0 - 127.9 syenite.

127.9 - 130.4 Chlorite - biotite schist Centerlooks like ordinary
andesite.

130.4 - 173.7 Syenite as described

173.7 - 220.3 Hybrid gneissic rock (schisted, hard, fine-gr, greyish,
partly digested inclusion, 50o angle of banding.
With syenite inclusions.

220.3 - 235.5 Pegmatite dyke light greenish white color with coarse quartz-
feldspar & Spodumene. Spodumene is definitely fresher and
more greenish. Angle of spodumene is around 60o. Some are
out perpendicular to core axis. Spodumene is mostly around
 $\frac{1}{4}$ in section.

235.5 - 250.0 Syenite hybrid, with numerous sections of hybrid gneissic
inclusions as at 173.7

239.9 - 240.7 qtz vein

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 22.

Latitude :
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0.0 - 16.8 Casing
16.8 - 66.7 Syenite, as described in SB- 23.

57.5 - 58.2 siliceous homblende-biotite paragneiss
Little pyrite & chalco. Low angle
63.9 - 66.7 Low angle siliceous homblende-biotite paragneiss.

66.7 - 69.9 Pegmatite dyke, med-gr, Contact both almost 90°
Fair amount of spodumene is very fine needles,
very low angle, light greenish creamy grey.
Unusual amount of very tiny buff crystals;
scheelite?

69.9 - 115.8 Syenite, as described,

low angle, homblende-biotite paragneiss in-
clusions at 70.1 - 70.5, 72.2 - 73.1, 74.0 -
74.6, 80.4 - 81.2
pegmatite, low angle 114.4 - 115.8 traces of
spodumene.

115.8 - 122.7 Homblende-biotite paragneiss, chloritic, low angle.
122.7 - 150.4 Syenite, as described; slightly porphyritic.
150.4 - 163.0 Pegmatite dyke, coarse-gr. 70° angle contact of hanging-wall.

Feldspar & quartz equal.
Spodumene is in long very low angle prisms.
Half of the spodumene is apple green and half
is creamy greenish grey.
Size 1/8 to 1/4" wide, one to 2 1/2 inch long.

163.0 - 166.9 Syenite
166.9 - 169.3 Pegmatite
169.3 - 186.3 Syenite

Same remarks as above, for spodumens. About
same grade.

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END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 23.

Latitude :	Started :
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Dip :	
Depth :	

0.0 - 19	Casing
19.0 - 71.5	Syenite, massive, med-gr. greyish (with fair hornblende and biotite) low angle, 0 to core pegmatite 40.5 - 42.1 52.5 - 62.5 numerous short inclusions of
71.5 - 90.0	Andesite, massive, very fine-gr. dark green, grading slowly into a biotite-hornblende schist or paragneiss.
90.0 - 94.7	Pegmatite dyke, 70o angle at both contacts; fine to med-gr. syenite at 90.0 - 90.2, 91.2 - 91.6 about 10.0% very fine needles of spodumene.
94.7 - 193.3	Syenite (as described) 98.1 - 98.9 hornblende-biotite schist or paragneiss 122.5 - 123.4 pegmatite pinkish, traces of spodumene hornblende-biotite paragneiss inclusions 128.0 - 128.4, 134.4 - 135.2, 138.2 - 141.3, 142.0 - 144.2, 175.1 - 176.0
193.3 - 194.1	Pegmatite dyke, very little spodumene.
194.1 - 197.0	Syenite, as described.
197.0 - 208.9	Pegmatite dyke, massive, coarse-gr. Angles of contact are both around 55o. Spodumene is much coarser than usual. Many crystals are ½ inch in section. Color apple-green. Feldspar is whitish grey, about 3 times more abundant than quartz. Angle of spodumene is about 75o. Some crystals are almost at right angle. At both contacts, spodumene is fine-gr. The foot wall is also poorer. The rest is coarse-gr. and rather uniformly distributed.
208.9 - 231.4	Syenite as described, but faintly porphyritic.
231.4 - 236.2	Pegmatite dyke, weakly altered. Angle of contact 50o. Spodumene like in major dyke, but not as fresh. Angle around 60o. Some bands of pink feldspar. Feldspar about twice as abundant as quartz.
236.2 - 245.7	Syenite 236.2 - 236.6 Highly epidotized
245.7 - 256.6	Siliceous hornblende-biotite paragneiss, hybrid 249.7 - 251.5 syenite
256.6 - 262.5	Syenite

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 24.

Latitude :
Departure:
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Logged by :

- 0.0 - 5.0 Casing
5.0 - 47.8 Dark grey rock, fine-gr, hard, hornblende and biotite rich, obscure thin to medium bedding (very low angle). Paragneiss, Abundant garnet locally.
- 47.8 - 125.3 Syenite, massive, med-gr, greyish, fresh looking very fine-gr, dark green, (andesitic?) inclusion 53.9 - 58.7 aplitic dyke 1.0% spodumene at 73.3 - 73.6
- 125.3 - 158.7 Hybrid syenitic mygmatite, partly digested wide inclusion, with numerous narrow syenite injections, porphyritic appearance, with fine-gr, groundmass. Dark grey.
- 158.7 - 168.7 Pegmatite spodumene dyke.
Medium size crystals. Mostly $\frac{1}{2}$ wide to 1 inch long.
Distribution uniform.
- 168.7 - 171.6 Hybrid syenitic mygmatite, as described above.
171.6 - 174.0 Pegmatite- spodumene dyke, About same content as main dyke
174.0 - 190.0 Hybrid syenitic mygmatite, as described above.

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 25.

Latitude :	Started :
Departure :	Finished :
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Dip :	
Depth :	

0.0 - 3.0	Casing
3.0 - 3.9	Syenite, massive, med-gr. greyish
3.9 - 15.7	Homblende-biotite siliceous paragneiss? fine gr. dark, 30o angle medium to their bedding.
15.7- 29.0	Syenite, massive, med-gr. greyish. Pegmatite dyke, barren looking 20.3 - 21.0
29.0 - 53.2	Homblende-biotite siliceous paragneiss? as described above. Bedding 30o grading to 45o angle.
	syenite sections 31.0 - 32.3, 41.2 - 43.4 siliceous & 10% pyrite 48.3 - 49.1,
53.2 - 226.5	Syenite, massive, med-gr. greyish to dark grey
	53.2 - 84.7 hybrid, darker grey.
	84.7 @114.5 dark grey.
	97.5 -98.2 pegmatite dyke, 0.5% spodumene
	114.5 -123.6 syenite, pinkish grey.
	123.6 -139.0 syenite, fine-gr. porphyritic phase.
	135.9 -136.5 pegmatite, coarse-gr. pinkish, barren looking.
	139.0-159.7 syenite, med-gr. greyish, locally pinkish
	lost core 133.0 - 134.0, 139.5 - 141.0
	Grey vitreous qtz. barren looking at 143.5 - 144.0, 144.6 - 145.3, 147.0, all, low angle.
	159.7 - 160.0 pegmatite, coarse-gr. pinkish, barren looking.
	160.0- 163.3 syenite, med-gr. greyish.
	163.3- 167.1 Paragneiss hybrid, grey siliceous, thinly bedded 45o angle.
	167.1- 168.0 Pegmatite, coarse-gr. pinkish, barren looking.
	168.0- 199.8 syenite, massive, med-gr. greyish
	168 locally pinkish.
	199.8 -200.6 As at 163.3
	200.6 -226.5 Syenite, as described, becoming faintly porphyritic

DIAMOND DRILL HOLE SB- 25.

226.5 - 229.5 Hybrid syenitic migmatite, partly digested large inclusions, with numerous short syenite injections. Fine, dark grey, groundmass.

229.5 - 247.5 Spodumene - pegmatite dyke. Coarse-gr. Greenish, light grey. The spodumene crystals are fresher looking, more greenish. About 50% of crystals are massive instead of being elongated prisms. Some are cut at 80o angle.

Lost core 244.7 - 245.0, 246.4 - 247.5

Distribution: Uniform & abundant 229.5 - 242.5

Erratic & poor 242.5 - 247.5

247.5 - 248.4

Syenite

248.4 - 268.1

Siliceous hornblende - biotite paragneiss, medium bedding at 50o angle, fine-gr. dark grey.

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 26.

Latitude : Started :
Departure : Finished :
Direction : Logged by :
Dip :
Depth :

0 - 6.0 Casing
6.0 - 39.6 Syenite, massive, med-gr. greyish, uniform.
39.6 - 72.3 Migmatite (?) Mixture of about 50 - 50 hybrid syenite with partly digested homblende-biotite paragneiss.
72.3 - 117.5 Homblende-syenite paragneiss, fine, dark grey, faint very low angle alignment.
114.8 - 116.5 syenite as at 6.0
117.5 - 127.8 Spodumene-pegmatite dykes.
Coarse-gr.
Spodumene is scarsely distributed, rather low angle 20°,
Poor 125 - 127.8
127.8 - 204.0 Migmatite, hybrid, mostly homblende-biotite paragneiss
syenite sections 144.0 - 150.6, 171.3 - 180.0
204.0 - 222.5 Syenite, massive, med-gr. greyish, uniform,
22 2.5- 256.8 Homblende-biotite siliceous paragneiss, hybrid poor fine bedding
low angle, fine gr. dark grey.
256.8 - 282.0 Syenite, massive med-gr. greyish, uniform.

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 27.

Latitude :	Started :
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Dip :	
Depth :	

0.0 - 5.0 Casing
 5.0 - 46.5 Siliceous, hornblende-biotite paragneiss, fine-gr. dark greenish grey good medium-bedding at 30o to 50o angle, syenite injections at 5.0 - 5.4, 11.1 - 12.1

46.5 - 68.9 Syenite, massive, med.-gr. grey, fresh looking
 68.9 -151.8 Siliceous hornblende- biotite paragneiss, fine-gr. dark grey, very poor bedding, obscure, around 45o angle.
 75 - getting fairly garnetized syenite sections at 94.4 - 95.6

151.8 - 153.7 Pegmatite dyke, light greenish grey color, coarse-gr.
 1 to 5% spodumene
 5% lepidolite?

153.7 - 167.1 Siliceous hornblende-biotite paragneiss
 167.1 - 167.8 Syenite med.gr. greyish, massive.
 167.8 - 178.8 Spodumene-pegmatite dyke
 Medium to fine crystals, in general finer-gr. crystals than usual. Fresh greenish.
 167.8 - 168.8 very poor
 168.8 - 171.0 very good 25 to 30% spodumene
 171.0 - 173.5 poor to fair 5%
 175.0 - 176.3 very poor 2% Mostly greyish feldspar
 173.5 - 175.0 very good 20%
 176.3 - 178.8 fair 10%

178.8 - 185.1 Hornblende-biotite paragneiss, faint fine bedding 50o angle, fine-gr. dark brownish grey.
 185.1 - 193.8 Syenite, med. gr., greyish, massive.
 186.3 - 193.8 Darker-grey, more dioritic, faintly porphyritic.

END OF HOLE

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DIAMOND DRILL HOLE SE- 28.

Latitude : Started :
Departure : Finished :
Direction : Logged by :
Dip :
Depth :

0.0 - 5.0 Casing
5.0 - 61.0 Syenite, massive med-gr. greyish,
11.8 - 13.2 spodumene-pegmatite dyke, 30o angle contact
5% spodumene at right angle.
32.3 - 32.9 Pegmatite, mostly quartz, no visible spodumene
49.1 - 49.8 Spodumene-pegmatite, 30o angle contact
5% fine spodumene right angle
53.6 - 55.0 Spodumene-pegmatite 30o angle contact
3% fine spodumene.
57.5 - 59.1 Idem.

61.0 - 123.2 Pegmatite-dyke, low angle contact, 35o angle.
Medium-gr.

Some sections are very rich, in fine spodumene, greenish, well out
at 80o angle or perpendicular.

Some sections, poor in spodumene. Mostly pink feldspar.

61.0 - 63.6 very poor
63.6 - 68.6 very good
68.6 - 71.4 very poor
71.4 - 72.5 very good
72.5 - 75.5 poor
75.5 - 85.5 alternating bands of feldspar and of spodumene
fair at 85.5
85.5 - 99.6 mostly pinkish feldspar little quartz,
negligible spodumene at 99.6
99.6 - 107.5 alternating bands of feldspar and of fair
spodumene.
107.5 - 113.5 poor, pegmatite becoming aplitic with fine
biotite
113.5 - 116 fair
116 - 117.6 poor, aplitic & biotitic
117.6 - 118.0 good
118.0 - 119.0 lost core
119.0 - 120.6 very good, fine gr. at right angle
120.6 - 123.2 good, spodumene coarser low angle.

- 123.2 - 130.9 Syenite, as described
130.9 - 146.9 Pegmatite, massive coarse to med-gr.
Fair spodumene, greenish, mostly fine-gr. cut at almost right angle, starting at 140.5 the spodumene crystals become coarser and are oriented at a low angle
Feldspar twice as abundant as quartz.
First 3 feet, are poor. The rest is quite uniform
- 146.9 - 147.6 Syenite as described, massive.
147.6 - 147.9 Sand.
147.9 - 148.3 Pegmatite, as described 15% fine spodumene, needles.
148.3 - 155.6 Syenite, as described
155.6 - 198.2 Migmatite, Mostly hornblende@biotite siliceous paragneiss with numerous short injections of syenite.
low angle pegmatite 156.9 - 157.5, 158.0 - 158.5,
" " " 161.1 - 162.0, 162.9 - 165.1 traces of
spodumene, locally.
pegmatite, no visible spodumene, 175.9 - 176.5, 180.5
- 198.2 - 222.4 Syenite, as described.
205.0 - 209.4 fine gr. siliceous, little fine pyrite,
209.4 - 222.4 syenite as described.

END OF HOLE

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DIAMOND DRILL HOLE SB- 29.

- 0.0 - 6.0 Casing (Reported inpegmatite dyke, by drillers)
6.0 -10.0 Pegmatite.
- Spodumens, fine-gr. greenish, well out,
Feldspath twice as abundant as quartz.
6.0 - 9.0 fair
9.0 -14.0 very poor
14.0 -16.5 good
16.5 -19.0 poor
19.0 -33.0 very good
33.0 -40.0 Nil
- 40.0 - 43.3 Syenite, massive, med-gr, greyish 45o angle of contact,
43.3 - 50.7 Pegmatite dyke,
Mostly feldspar, little syenite inclusions.
No visible spodumens.
- 50.7 - 58.5 Migmatite, hybrid syenite, with abundant digested schist material.
55.5 - 58.5 schisted at 45o angle.
- 58.5 - 74.2 Homblende-biotite siliceous paragneiss, fine-gr. dark grey, fine
alignement at 45o.
- 74.2 - 95.8 Pegmatite, coarse-gr. Mostly feldspar, pinkish color. Fair fine
spodumene, on sparse short sections, only.
74.2 - 75.2 Little spodumene.
75.2 - 80.0 Lost core.
80.0 - 80.7 Fair spodumens.
80.7 - 81.6 Mixture of homb.-biotite paragneiss & syenite
81.6 - 95.8 Pegmatite as described.
95.8 -110.8 Syenite, massive, med-gr. greyish altered chloritic.
101.0 -110.8 finer-gr. darker, more chloritic,
- 110.8 - 133.1 Syenite, massive, med-gr. greyish, fresh type.
115.8 -116.2 pegmatite no visible spodumens.
- 133.1 - 143.0 Pegmatite dyke, coarse-gr. Abundant pink feldspar. 3 times more than
quartz.
133.1 - 134.3 poor 80o and 35o angle of contact.
134.3 - 137.5 very good in spodumens. Med-gr. green 80o angle.
137.5 - 143.0 very poor to nil.
- 143.0 - 149.5 Syenite, as described:
- 149.5 - 176.9 Pegmatite dyke, usual type.
syenite incl. 150.2 - 150.8, 153.1 - 153.5, All low angles.
syenite incl. 157.1 - 158.5, hybrid, 158.5 - 159.5.
spodumens, med-gr. greenish, angle starting at 80o,
grading down to 45o towards the end of dyke.

SB- 29: (continued)

176.9 - 233.2 Syenite, massive, med-gr. fresh looking, greyish.
199.0 - 202.1 partly digested, horn-biotite schist.
209.0 - 197.5 getting faintly porphyritic
197.5 - 233.2 hybrid, dark fine-gr. migmatitic

233.2 - 235.6 Aplite, fine-gr. pink.
235.6 - 238.5 Syenite.
238.5 - 241.0 Aplite. " "
241.0 - 273.2 Syenite, fresh type
241.0 - 244.5 hybrid, dark(fine)fine-gr.

low angle pegmatite 259.1 - 259.8, 271.6 - 272.0

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 30.

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	

0.0 - 6.0	Casing
6.0 - 15.3	Paragneiss, chloritic, hornblende-biotite
15.3 - 44.0	Syenite, altered moderately chloritized
	32.0 - 34.0 pegmatite, whitish. No visible spodumene
	37.4 - 39.2 Hybrid syenite, with digested paragneiss
	39.2 - 40.4 pegmatite whitish, no visible spodumene
	40.4 - 44.0 paragneiss, hornblende-biotite,
44.0 - 285.0	Syenite, fresh type; faintly porphyritic, locally.
	68.0 - 68.7 pegmatite dykelet, parallel to core, no visible spodumene
	74.0 - 76.0 " " " " " "
	90.0 - 91.2 " " " " " "
	92.1 - 93.2 " " " " " "
	119.9 - 121.8 " " " " " "
	154.3 - 155.4 " " " " " "
	178.5 - 181.0 " " " " " "
285.0 - 321.0	Siliceous, hornblende-biotite paragneiss, fine to med. bedding, 15o angle with core, dark grey.
321.0 - 364.5	Spodumene - pegmatite dyke. Coarse, light green spod. crystals. low angle, 15o to 20o. Rather coarse, $\frac{1}{2}$ inch wide by 1 to 2 inches long. 329 - 329 good 329 - 332 fair 332 - 334 poor Apparition of pink feldspar at 329 at 334. the dyke becomes really pinkish and contains no more spodumene. At 340.7, Bunch of spod. crystals over 2 inches.
364.5 - 409.7	Siliceous, hornblende-biotite paragneiss; low angle fine bedding A few short syenite injections lost core 380 - 383.5, 408.3 - 409.4
409.7 - 441.0	Syenite, typical, with local zones of basic segregations.

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 31.

Latitude : Started :
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0.0 - 7.0	Casing
7.0 - 9.3	Hornblende, paragneiss, fine alignment at 45°, contact angle 20°.
9.3 - 12.0	Quartz-feldspar dyke, traces of garnet. No spodumene.
12.0 - 14.8	Syenite.
14.8 - 19.1	Quartz-feldspar dyke, traces of spodumene at 15.1'.
19.1 - 24.9	Siliceous hornblende, paragneiss, bluish tone,
24.9 - 25.0	Quartz feldspar dykelet.
25.0 - 53.7	Siliceous hornblende, paragneiss, bluish tone.
	39.5 - 45.3 pinkish quartz-feldspar dyke spodumene traces from 40 to 42.
53.7 - 55.5	Hornblende, Paragneiss, alignment at 30°, contact angle 30°.
55.5 - 134.0	Syenite.
	69.5 - 70.0 quartz-feldspar dykelet.
	104.5 - 105.5 " " " , traces of spodumene
	108.0 - 108.1 " " stringer.
	124.5 - 124.6 " " " .
134.0 - 144.5	Hornblende, Paragneiss.
144.5 - 149.5	Syenite.
149.5 - 150.6	Feldspar dykelet. Contact angle 10°.
150.6 - 152.5	Syenite, contact angle 40°.
152.5 - 153.3	Hornblende, Paragneiss.
153.3 - 164.0	Syenite.
164.0 - 180.8	Siliceous hornblende-biotite, paragneiss. Bordering a feldspar injection and being in it from 177.2 to 180.0.
180.8 - 193.1	Migmatite, grey, siliceous.
193.1 - 196.5	Lost core.
196.5 - 207.7	Migmatite, grey, siliceous. Chlorite stringer at 207.7
207.7 - 208.6	Syenite,
208.6 - 219.0	Pinkish quartz-feldspar injection. Contact angle 10°.
219.0 - 222.1	Syenite.
222.1 - 225.0	Syenite bordering a quartz-feldspar injection.
225.0 - 231.7	Syenite, usual.
231.7 - 247.6	Hornblende, contact 45°.
247.6 - 249.0	Migmatite.
249.0 - 287.0	Hybrid migmatite. quartz-feldspar injections at 263.6 - 264.0 " " " " 264.2 - 264.3 " " " " 266.8 - 266.9
287.0 - 349.5	Silicified hornblende-biotite paragneiss.
349.5 - 352.9	Pinkish syenite, contact 70°.

352.9 - 362.1 Silicified hornblende - biotite paragneiss.
362.1 - 363.8 Pinkish syenite.
363.8 - 375.0 Syenite, usual.
Homblendite: 370.3 - 370.7
374.5
375.0 - 392.1 Homblendite, alignment at 45°
392.1 - 401.6 Spodumene. Pegmatite dyke
irregular distribution. Crystals having no definite alignment.
401.6 - 426.9 Homblendite.
426.9 - 431.5 Syenite, usual.
431.5 - 436.5 Homblendite increasing in feldspar content.
436.5 - 445.4 Syenite, usual.
443.1 - 443.6 feldspar dykelet.
445.9 - 450.0 Homblendite rich in feldspar.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 32.

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	

0.0 - 6.6	Casing
6.6 - 76.0	Syenite, as described elsewhere. 63.4 - 64.1 pegmatite, no visible spodumene, barren looking.
76.0 - 78.2	Pegmatite, typical, with fair very low angle, long acicular spodumene, greenish. Count 27, 1/16 inc.
78.2 - 81.6	Syenite, alt. hybrid. 80.3 - 81.5 fine epidote and pyrite nests.
81.6 - 90.7	Andesite, quite altered, chloritized, both walls are schisted at 30o dec.
90.7 - 91.6	Syenite.
91.6 - 106.7	Highly hybrid syenite with 75% schist inclusions.
106.7- 126.2	Pegmatite dyke, barren looking. traces spodumene at 111.0 -111.5, 124.7
126.2 - 158.6	Syenite, with about 10% hybrid sections, 150.5 - 151.0 pegmatite, 5% fine spodumene.
158.6 - 171.3	Pegmatite, 75o angle contact. 50% feldspath, 35% quartz. Spodumene, rather uniform distribution, very low angle,
171.3 - 182.6	Syenite.
182.6 - 190.6	Andesite, altered, highly chloritized of schisted on walls.
190.6 - 193.2	Syenite
193.2 - 195.0	Andesite, as above..

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 33.

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	

0.0 - 25.0	Casing
25.0 - 71.0	Syenite? Hornblende-biotite syenite; appearance of granodiorite locally.
71.0 - 86.3	Siliceous hornblende-biotite paragneiss, fine-gr. finely bedded at 45°, dark grey. With numerous syenite injections parallel to bedding. Almost a myrmatite.
	72.5 - 73.0 reddish syenite, altered.
86.3 - 102.4	Syenite, as described
	95.3 - 96.6 spodumene-pegmatite dyke. A few fine scheelite? grains fine greenish spod. crystals, well cut, Count 13 1/16
	97.4 - 98.2 pegmatite. Barren looking 30° to 45° angle of contact
	99.7 - 102.4 spodumene-pegmatite dyke. A few fine scheelite? grains fine-greenish spod. crystals, well cut, Count 42 1/16
102.4 - 104.0	Siliceous hornblende-biotite paragneiss
104.0 - 116.5	Syenite
116.5 - 120.4	Siliceous hornblende-biotite paragneiss
120.4 - 212.0	Syenite
	148.9 - 150.1 Pegmatite, pinkish, No visible spodumene
	179.2 - 179.4 2 inches chlorite schist.
	179.4 - 180.0 Lost core.
212.0 - 222.4	Pegmatitedyke
	Coarse feldspar & quartz 50 - 50%
	coarse spodumene, greenish, 1/2 to 1/2 wide,
	1 inch long. well cut, at 80° angle
	lost core 212.4 - 213.0
222.4 - 289.0	Syenite, as described
	236.7 - 237.4 pegmatite, no visible spodumene
	250.2 - 253.1 pegmatite, mostly pinkish feldspar,
	little quartz, little spodumene.
	261.4 - 263.2 paragneiss (siliceous, hornblende, biotitic)

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 34.

Latitude : Started :
Departure : Finished :
Direction : Logged by :
Dip :
Depth :

0.0 - 5.0 Casing
5.0 - 67.0 Syenite
Chlorite-biotite schist, green 6.9 - 8.7
20.7 - 47.5 a few short sparse odd hybrid sections of
biotite homblende paragneiss inclusions.
56.0 - 57.9 Homblende paragneiss, fine bedding
60o angle.

67.0 - 116.0 Hybrid migmatite. Intimate mixture of paragneiss and syenite.
aplite dyke at 73.0 - 74.5, 75.8 - 76.3.
96.5 - 100.5 syenite, typical.

116.0 - 152.2 Spodumene pegmatite dyke, 45o angle of contact.
Abundant spodumene, light greenish grey to creaming grey.
Crystals well out 80o to 90o angle. Mostly 1/4 of an inch
in section. About 1 inch long.
Feldspar & quartz about same proportion.
116.0 - 119.0 good
119.0 - 122.0 very poor
122.0 - 131.0 very good
131.0 - 152.2 good
The last 2 feet are very fine-gr., but still fair in
spodumene.

152.2 - 173.4 Syenite.
Short paragneiss inclusions at 154.2, 161.6, 164.4, 172.6.

173.4 - 179.8 Homblende-chlorite-biotite paragneiss.
179.8 - 197.6 Syenite.
197.6 - 202.5 Siliceous homblende-biotite paragneiss.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-35

Latitude : Started :
Departure : Finished :
Direction : Logged by :
Dip :
Depth :

0.0 - 5.0
5.0 - 75.4

Casing
Syenite, usual type.

8.2 - 9.3 chlorite-mica schist, heavy in chlorite,
angle of contact 50o.
10.1 -10.9 pinkish quartz-feldspar injection.
13.1 -13.4 chlorite-mica schist, angles of contact
70o and 50o.
25.7 -25.8 chlorite-mica schist.
26.0 -26.1 heavily chloritized mica schist.
26.1 -26.8 epidotized, not schisted, fine grained,
uniform angle of contact 60o, light green,
like dacite.

37.0
stringers of chlorite mica schist at
38.0 27.4, 33.3, 37.0, 38.0

40 - 42.0 very fine-grain, light green, like dacite
46.0-50.0 chlorite-mica schist with inclusion of syenite
at 47.2 angle of schistority: 50o
fine mineralisation of pyrrhotite & traces
of chalcoc.
51.0-51.1 quartz-feldspar injection.
56.8-57.6 " " "
66.0-67.5 " " with traces of spodumene.
angle of contact 70o.

75.4 - 123.6

Migmatite (syenite containing amphibolite inclusions).

75.4 - 75.6 like dacite, fine gr., light green, not schisted.
75.6 - 77.0 syenite, usual type with feldspar-stringer
at 76.5.
77. - 90.8 syenite not completely transformed into
schist (chlorite mica schist.)
90.8 - 97.8 syenite, usual type.
97.8 -102.0 pinkish injection of quartz-feldspar.
102.0 -107.2 syenite, usual type
 $\frac{1}{2}$ inch feldspar stringers at 103.2, 104.9
106.1
107.2 -123.6 migmatite with hybrid syenite angles of
contact at start 40o, at end 70o.

quartz-stringers at 108.3, 119.0

123.6 - 171.0 Syenite, usual type.,
with feldspar stringers at 125.8, 138.0, 148.0
166.7 - 168.6 hybrid.

171.0 - 217.0 Pegmatite-Spodumene dyke.
Mostly coarse-gr. Greenish, Light grey.
Crystals are cut at a steep angle.
Distribution: Uniform & abundant 171 - 215
Poor 215 - 217.

217.0 - 229.3 Fine-gr. mica-schist, grey, with Hornblende crystals elongated at
random through the weakly pronounced schistosity.

229.3 - 237.8 Spodumene - Pegmatite dyke. Same as before.
Distribution: uniform and abundant.

237.8 - 242.8 Syenite, usual type, fresh looking.
contact angle: 20°.

242.8 - 253.0 Spodumene-Pegmatite dyke.
Mostly fine crystals, greenish.
Distribution is uniform and abundant.

253 - 263 Syenite, usual type.
263 - 265.3 Migmatite, fine-gr., dark grey, weakly schisted.
265.3 - 267.6 Spodumene-Pegmatite dyke.
Mostly fine crystals, greenish.
Distribution uniform & abundant.

267.6 - 268.4 Migmatite, as above.
268.4 - 273. Spodumene- Pegmatite dyke.
Mostly fine crystals, greenish.
Distribution uniform, fair.

273 - 274.6 Migmatite, as above.
274.6 - 276.3 Lost core.
276.3 - 282.8 Migmatite, as above
silicified 278.0 E - 282.8

282.8 - 284.1 Lost core
284.1 - 284.7 Migmatite, as above.
284.7 - 291.6 Syenite, as usual.
291.6 - 294.1 Migmatite, as above
294.1 - 298.0 Syenite, as usual
298 - 302 Migmatite, as above.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 36.

Latitude : Started :
Departure : Finished :
Direction : Logged by :
Dip :
Depth :

0.0 - 5.0
5.0 - 66.0

Casing
Syenite, usual type.

19.6 - 20.1 quartz-feldspar dykelets

30.0 - 31.8 " " "

33.6 - 35.7 " " "

40.9 - 41.0 " " "

48.2 - 50.1 hornblende-biotite paragneiss, fine-gr.,
dark-grey, fine alignment.

63.6 - 64.1 hornblende-biotite paragneiss.

64.1 - 64.7 quartz-feldspar dykelet, contact angle 70°.

66.0 - 73.6

Syenite pinkish.

73.6 - 78.6

Hybrid, siliceous hornblende-biotite paragneiss and pinkish syenite.

78.6 - 86.9

" " " " and grey syenite.

86.9 - 114.3

Spodumene-Pegmatite dyke, coarse-gr.

70° angle between axis of core and long axis of crystals.

Distribution: uniform & abundant.

Visual estimate: 1.2% Li₂O

114.3 - 119.4

Syenite.

119.4 - 136.8

Hornblende Paragneiss with syenite at 125.8 - 126.2, 129.2 - 129.4,
130.0 - 130.3

Contact angle at 70°

Fine alignment 70°

131.1 - 135.0 lost core

136.8 - 141.3

Syenite.

141.3 - 143.0

Hornblende paragneiss

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 37.

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	

0.0 - 54.0	Casing.
54.0 - 57.3	Homblendite, metamorphosed, talcose, chlorite, green, medium soft.
57.3 - 63.8	Syenite.
	57.3 - 57.9 coarse-gr., usual.
	57.9 - 63.7 micro-syenite, very rich in Feldspar, light grey, fine-gr.
	63.7 - 63.8 coarse-gr., usual.
63.8 - 130.3	Homblendite, talcy, chloritic, green, medium soft.
	69.3 - 69.7 soft, talcy, homblendite.
	91.5 - 92.1 syenite, coarse-gr.
	98.8 - 99.3 feldspar injection.
	100.6 -101.6 darker
	102.5 -104.5 richer in feldspath, alignment at 40o.
	108.8 -110.0 isot core.
	114.0 -118.0 homblendite-syenite contact zone.
	118.0 -127.3 homblendite-syenite contact zone.
130.3 - 150.3	Micro-syenite, light-grey, rich in feldspar, fine-gr.
150.3 - 152.1	Homblendite, as at 54.0
152.1 - 152.7	Micro-syenite, as at 130.3
152.7 - 158.5	Homblendite, as at 54.0
158.5 - 178.7	Micro-syenite, as at 130.3
	163.0 - 164.0 quartz-feldspar dyke.
178.7 - 179.3	Syenite
179.3 - 181.5	Micro-syenite 30o
181.5 - 182.5	Syenite
182.5 - 183.7	Micro-syenite 30o
183.7 - 185.2	Biotite schist low angle
185.2 - 186.8	Micro-syenite 30o
186.8 - 187.2	Biotite schist 30o
187.2 - 190.6	Micro-syenite 30o
190.6 - 199.9	Pegmatite dyke 70o - 90o
199.9 - 204.7	Syenite
	200.0 - 201.3 micro-syenite, as at 130.3
	201.3 - 203.4 coarse-gr. usual
	203.4 - 204.7 micro-syenite, as at 130.3
204.7 - 210.3	Homblendite, as at 54.0
210.3 - 212.6	Spodumene-Pegmatite dyke. Pinkish.
	distribution: poor 210.3 - 212.0
	rich 212.0 - 212.6
212.6 - 222.4	Homblendite, as at 54.0
222.4 - 228.2	Mixture of grey syenite and micro-syenite
228.2 - 256.0	Homblendite, as at 54.0
	240.1 - 240.7 Feldspath segregation
256.0 - 257	254.1 - 254.5 micro-syenite, as at 130.3

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 38.

Latitude :		Started :	
Departure :		Finished :	
Direction :		Logged by :	
Dip :			
Depth :			

0.0 - 37.0	Casing
37.0 - 225.0	Syenite

37.0 - 71.0	syenite, coarse-gr., grey with few pinkish feldspars.
	feldspar stringer at 47.5.
	" " at 66.1.
71.0 - 99.0	syenite, usual, (coarse-gr, grey.)
	feldspar stringer at 77.1
	lost core 85.5 - 90.0
99.0 -100.0	quartz-feldspar dykelet, contact angle 20o
100.0 -100.5	" " " , bordering syenite
100.5 -101.5	mostly pinkish quartz feldspar, (brown spots)
101.5 -123.7	syenite, usual.
	quartz-feldspar: 102.8 - 103.1 pinkish, (brown spots)
	105.4 - 105.6 whitish,
	" " 106.7 - 107.0 " "
	113.1 - 115.8 pinkish
	115.6 - 116.6
	118.2 - 118.8
123.7 -125.2	spodumene bearing pegmatite dykelet good, crystals are fine, light green.
125.2 -225.0	syenite, coarse-gr., grey, with few pinkish feldspars.
	quartz-feldspar: 127.0 - 127.1, 202.0 - 202.7,
	145.3 - 145.7, 208.0 - 208.1,
	151.5 - 151.6, 208.9 - 209.0,
	167.8 - 167.9, 222.1 - 222.5,
	Homblende segregations; 136.3 - 137.0
	141.1 - 141.4
	174.5 - 176.2
	176.6 - 177.0
	179.3 - 180.3
	217.0 - 218.1
	spodumene : 202.0 - 202.7
	micro-syenite : 177.8 - 178.8

225.0 - 230.8 syenite
230.8 - 233.4 diorite 30c fine-gr.
233.4 - 234.0 syenite
234.0 - 234.4 diorite as above
234.4 - 235.0 pegmatite 20c
70% feldspars
30% quartz.

235.0 - 247.0 syenite
247.0 - 250.5 pegmatite 20c
70% feldspars
30% quartz

250.5 - 251.2 syenite
251.2 - 262.4 pegmatite 40c - 25c
l.c. 253.7 - 255.0
10% spodumene.
40% quartz
50c feldspars

262.4 - 266.0 syenite
266.0 - 267.1 pegmatite 30c
70% feldspars
27% quartz
3% spodumene.

267.1 - 283.0 syenite.
283.0 - 288.3 Pegmatite-spodumene dyke.
288.3 - 316.0 syenite, usual.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-39

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by:
Dip :	
Depth :	

0.0 - 54.0 Casing

HOLE ABANDONED.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-40

Latitude :	Started :
Departure:	Finished :
Direction:	Logged by:
Dip :	
Depth :	

0.0 - 97.0	Casing
97.0 - 124.9	Peridotite
124.9 - 129.6	Peridotite with grains of magnetite
129.6 - 138.4	Peridotite
138.4 - 141.0	Syenite
141.0 - 143.1	Peridotite & syenite.
143.1 - 150.7	Syenite
150.7 - 151.3	Pinkish, quartz-feldspar dykelet.
151.3 - 153.4	Syenite, few pink feldspars
153.4 - 154.2	Pinkish, quartz-feldspar dykelet.
154.2 - 164.9	Syenite, very altered, pink feldspars. Quartz-feldspar dykelet 157.0 - 157.9
164.9 - 166.0	Homblendite.
166.0 - 169.1	Syenite, few pink feldspar.
169.1 - 170.5	Homblendite
170.5 - 173.5	Syenite
173.5 - 180.2	Syenite, altered, pink feldspar
180.2 - 181.9	Homblendite
181.9 - 186.5	Syenite
186.5 - 187.8	Quartz-feldspar dykelet
187.8 - 191.4	Syenite
191.4 - 192.4	Quartz-feldspar dykelet
192.4 - 209.1	Syenite, with few pink feldspar. Homblendite 203.8 - 204.0
209.1 - 215.7	Homblendite
215.7 - 219.7	Syenite, pink feldspars
219.7 - 222.3	Syenite very altered with pink feldspars
222.3 - 222.8	Quartz-feldspar stringer, cut at a very low angle
222.8 - 225.0	Syenite, altered, pink feldspars
225.0 - 228.0	Lost core
228.0 - 250.6	Syenite, few pink feldspar. Feldspars stringers at 241.1, 243.2 Homblendite at 243.3
250.6 - 286.6	Syenite, few pink feldspars. 1" homblendite at 275.3 and 277.5.
286.6 - 290.3	Pegmatite dyke. Spodumene, usual type regular dissemination of medium-gr., crystals, greenish.
290.3 - 296.6	Syenite, 20 quartz-feldspar stringer at 292.3
296.6 - 307.1	Pegmatite dyke, usual type. Spodumens medium to coarse-gr., crystals, regular dissemination from 297.3 - 303.0, light and dark green crystals, coarse-gr., elongated 303.0 - 307.1
307.1 - 308.4	Altered syenite.

SE - 40 (Continued).

308.4 - 310.8	Homblendite
310.8 - 313.3	Syenite, rich in Homblende
313.3 - 313.9	Homblendite
313.9 - 315.4	Mixture of syenite & homblendite
315.4 - 318.6	Syenite, very rich in homblende
318.6 - 349.0	Syenite, usual.

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 41.

Latitude :	Started :
Departure:	Finished :
Direction:	Logged by :
Dip :	
Depth :	

0.0 - 11.1
11.1 - 625.0

Casing

Syenite, intersected by quartz-feldspar injections at, 18.8 - 18.9, feldspar stringer.

70.1 - 70.9 slightly pinkish dykelet. (Brown spots ?)

134.0 - 135.4 dykelet, fair amount of spodumens.

205.5 - 208.3 impure, pinkish, fine-gr., traces of spodumens.

267.9 - 268.0 grey quartz stringer.

276.6 - 285.5 quartz-feldspar dyke, brownish with spodumene crystals for a few-inches on both walls.

342.3 - 343.0 essentially grey quartz.

612.1 - 612.1 quartz stringer, smoky.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 42.

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	

0.0 - 71.0 Casing
71.0 - 74.6 Quartz-feldspar dyke, with few crystals of spodumene.
74.6 - 365.3 Syenite, intersected by quartz-feldspar injections .

lost core 123.4 - 125.6
" " 150.4 - 153.6

350.9 - 351.8 pinkish dykelet out at 500.
fair amount of spodumene.
355.3 - 357.5 dykelet, fair amount of spodumene over 1 foot.

365.3 - 372.5 Pegmatite-Spodumene dyke regular dissemination, mostly coarse
crystals, very pale crystals.

372.5 - 454.0 Syenite, intersected by quartz-feldspar injections,

381.6 - 386.0 pinkish dykelet, fine-gr., out at 100.
fair amount of fine-gr., green spodumene.

387.0 - 389.7 pinkish dykelet, traces of spodumene
391.7 - 392.5 pinkish dykelet, fair spodumene
392.3 - 394.2 lost core
423.7 - 426.4 dykelet with fair spodumene.
447.5 - 448.9 dykelet out at 600, pinkish, fine-gr.,
fair amount of spodumene.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 43.

Latitude :	Started :
Departure:	Finished :
Direction:	Logged by :
Dip :	
Depth :	

0.0 - 55.0 Casing

HOLE ABANDONED.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 44.

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	

0.0 - 53.7 Casing
53.7 - 215.7 Syenite, intersected by quartz-feldspar injections at,

172.3 - 175.7 pinkish dykelet, carrying a fair amount of spodumene from 172.5 - 174.2.

192.9 - 193.3 white stringer cut at 70o, fair amount of coarse spodumene crystals.

197.0 - 197.3 white stringer, cut at 80o.

215.7 - 227.6 Pegmatite dyke, usual type. Fair amount of Spodumene, medium to coarse grains crystals, very pale variety. Cut at 80o.

227.6 - 450.0 Syenite, intersected by quartz-feldspar injections.

330.9 - 331.8 rich in spodumene dykelet, white, coarse elongated spodumene crystals cut at 450o.

355.7 - 358.3 slightly pinkish dykelet, cut at 70o, low content of coarse elongated spodumene crystals.

398.1 - 399.9 pinkish dykelet out at 30o, traces of spodumene

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 45.

Latitude : Started :
Departure : Finished :
Direction : Logged by :
Dip :
Depth :

0.0 - 51.6	Casing
51.6 - 52.0	Syenite
52.0 - 63.6	Spodumene Pegmatite dyke, usual type, green and breff colored spodumene crystals, coarse and fine crystals.
63.6 - 181.7	Syenite with quartz-feldspar dykelets or stringers
181.7 - 224.2	Hybrid zone.
	181.7 - 185.1 Homblendite
	185.1 - 192.3 Homblende gneiss, with quartz-feldspar stringer, traces of spodumene 188.9 - 189.7 cut at 50c.
	192.3 - 192.5 syenite.
	192.5 - 193.5 quartz-feldspar stringer cut at 60c.
	193.5 - 196.3 syenite.
	196.3 - 200.4 homblende gneiss, fine-gr., light grey, cut at 20c.
	200.4 - 202.5 homblendite
	202.5 - 204.4 syenite.
	204.4 - 205.2 pinkish quartz-feldspar stringer.
	205.2 - 224.2 homblendite.
224.2 - 244.5	Syenite.
	227.0 - 227.3 pinkish quartz-feldspar stringer out at 70c.
	236.2 - 238.6 white quartz-feldspar dykelet out at 60c.
	239.0 - 239.4 homblendite.
244.5 - 265.5	Homblendite
265.5 - 297.2	Biotite homblende schist talcose. sparsely disseminated pyrite lost core: 269.0 - 269.5, 280.1 - 281.2, 282.4 - 283.3
297.2 - 298.8	Pegmatite dyke- quartz-feldspar 45c.
298.8 - 324.0	Micro-syenite, rich in ferro-magnesian.
	317.0 - 317.2 pinkish quartz-feldspar stringer.
324.0 - 640.0	Homblendite, part, slightly schistose, black col. 326.4 - 326.6 syenite 327.4 - 330.5 syenite 331.5 - 332.1 syenite 336.9 - 337.1 syenite 337.9 - 338.1 syenite 384.7 - 389.5 little pyrite in homblendite

390.5 - 391.3 light-grey silicified material, diorite like
391.3 - 392.4 epidotized homblende
392.9 - 393.8 lost core
398.6 - 402.3 light grey silicified material, diorite like.
424.1 - 424.3 quartz-feldspar stringer
425.1 - 428.6 pinkish quartz-feldspar dykelet
436.9 - 437.0 white feldspar stringer
447.3 - 451.3 pinkish quartz-feldspar dykelet
464.0 - 464.3 white feldspar stringer
486.2 - 487.3 pinkish quartz feldspar
488.2 - 492.4 pinkish quartz feldspar dykelet out at 600
494.6 - 494.9 pinkish quartz feldspar stringer
512.9 - 513.0 epidotized homblendite
514.8 - 517.6 light grey silicified material, diorite like
517.6 - 518.3 lost core
522.8 - 522.9 epidotized homblendite
523.6 - 523.9 epidotized homblendite
542.4 - 542.8 white quartz feldspar stringer
548.2 - 548.8 white quartz feldspar stringer
572.7 - 573.5 syenite
574.1 - 579.5 syenite
579.5 - 592.6 silicified homblendite (in places)
584.9 - 585.0 lost core
592.6 - 600.0 white feldspar dyke.
600.0 - 601.0 homblende syenite fine-gr. alt.
632.6 - 633.6 lost core
634.6 - 635.9 lost core

640.0 - 644.3 Syenite.
644.3 - 645.0 Lost core

Lost core 641.1 - 641.9.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 46.

Latitude : Started :
Departure : Finished :
Direction : Logged by :
Dip :
Depth :

60 - 20.0
20.0 - 67.0

Casing.
Syenite.

47.3 - 47.6 pinkish quartz-feldspar stringer.
56.1 - 56.2 quartz-feldspar stringer.
58.7 - 59.0 quartz-feldspar stringer.

67.0 - 67.4
67.4 - 320.0

Siliceous mineralized peridotite.
Biotite granodiorite, fine-gr., light grey, gneissic texture,
porphyritic in most places, sparsely mineralized in pyrite.

71.0 - 71.1 feldspar stringer.
98.9 - 99.6 syenite.
113.1 - 113.4 syenite.
126.8 - 127.1 syenite.
141.3 - 141.6 syenite.
146.3 - 158.4 syenite.
159.8 - 160.3 "
161.5 - 162.0 "
163.0 - 163.3 "
163.8 - 164.0 "
201.7 - 201.8 "
203.9 - 205.4 "
206.6 - 207.5 "
225.2 - 225.4 pinkish quartz-feldspar.
226.0 - 226.2 pinkish " "
250.4 - 250.9 syenite
260.1 - 260.6 lost core

320.0 - 340.0

More silicified in places,

326.6 - 326.7 syenite.

340.C - 424.0

Biotite granodiorite, fine-gr., light grey, gneissic texture,
porphyritic in most places, sparsely mineralized in pyrite.

341.3 - 341.4 syenite.
374.4 - 374.7 "
375.3 - 375.9 reddish quartz feldspar stringer.
388.2 - 388.5 syenite.
389.9 - 390.4 "
394.5 - 395.0 white quartz feldspar stringer.
395.5 - 396.2 syenite.
396.7 - 397.3 syenite.
401.7 - 401.8 white quartz feldspar stringer.

- 404.1 - 404.2 white quartz stringer.
 406.1 - 406.9 pinkish quartz feldspar stringer.
 408.6 - 408.7 white quartz-feldspar stringer.
 411.8 - 415.6 syenite, contact at 450.
 415.6 - 420.0 silicified homblendite.
 420.0 - 420.1 white feldspar stringer.
 420.1 - 423.1 syenite.
 423.1 - 423.3 silicified homblendite.
 423.3 - 424.0 syenite.
- 424.0 - 427.5 Biotite-homblende gneiss 500.
 427.5 - 433.6 Biotite granodiorite med. to coarse-gr.
 433.6 - 436.1 Rhyolite deep reddish col. with uniform fine gr. pyrite.
 436.1 - 439.0 Biotite granodiorite med. to coarse gr.
 low angle quartz-feldspar 436.4 - 437.0
 439.0 - 470.3 Biotite granodiorite, gneissic, silicified, light to greenish color,
 in places perphyritic with feldspar and quartz phenos uniformly
 distributed fair to heavy pyrite with rusty appearance.
- 470.3 - 485.0 Biotite granodiorite gneissic.
 low angle quartz-feldspar with crystals of hard black
 mineral 471.9 - 473.2, 479.2 - 479.5.
- 485.0 - 488.5 Rhyolite deep reddish colored-mica homblende rich.
 488.5-493.6 Biotite granodiorite gneissic with a little pyrite.
 493.6 - 495.5 Biotite-homblende schist medium grained.
 495.5 - 505.9 Same as 439.0 - 470.3, contact at 200.
 505.9 - 527.7 Biotite granodiorite medium to coarse grained biotite-
 homblende schist 511.1 - 512.5, 513.1 - 513.4, 513.9 - 514.6,
 515.2 - 516.6, 516.9 - 517.5.
 lava same as above 524.4 - 525.0.
- 527.7 - 530.4 Same as 439.0 - 470.3,
 homblende syenite medium grained with pink feldspar,
 529.3 - 530.2.
- 530.4 - 531.5 Homblende syenite medium grained, pink feldspars.
 531.5 - 540.4 Biotite granodiorite fine grained, gneissic, a few pyrite scans,
 grading into.
 540.4 - 545.7 Biotite schist.
 545.7 - 548.6 Biotite granodiorite medium grained.
 548.6 - 549.7 Biotite schist.
 549.7 - 550.6 Aplite 600.
 550.6 - 559.0 Biotite granodiorite medium grained.
 low angle glossy quartz 557.5 - 558.3.
- 559.0 - 560.8 Pegmatite dyke, quartz-feldspar, one irregular
 contact, one at 22m. 700.
- 560.8 - 561.2 Biotite granodiorite medium grained grading into .
 561.2 - 612.6 Mica schist. Schistosity none too well pronounced, some narrow
 sections of biotite granodiorite, pegmatite dyke, quartz-feldspar
 600, 563.2 - 565.8 quartz-feldspar 608.7 - 609.0.
- 612.6 - 629.0 Biotite granodiorite gradually to homblende syenite,
 altered sheared 621.6 - 623.5.
- 629.0 - 641.8 Biotite-homblende schist.
 641.8 - 646.0 Homblende syenite medium grained.
 biotite-homblende schist 644.4 - 645.2.
- 646.0 - 665.4 Biotite quartz diorite grey, fine grained, gneissic 400,
 well defined contact.

665.4 - 676.4 Homblende syenite medium grained.
 676.4 - 678.6 Biotite granodiorite fine grained, gneissic.
 678.6 - 680.2 Homblende syenite medium grained.
 680.2 - 683.1 Biotite granodiorite, porphyritic, gneissic.
 683.1 - 689.8 Homblende syenite medium grained.
 689.8 - 691.1 Biotite homblende schist.
 691.1 - 704.1 (Homblende) Homblendite.
 704.1 - 704.7 Biotite granodiorite medium grained.
 704.7 - 708.3 Biotite chlorite schist 70c.
 708.3 - 747.7 Homblendite 80c fine grained.
 aplite 60c, 710.6 - 711.5
 graphic granite 721.1 - 721.6, 722.1 - 722.7.

747.7 - 750.9 Biotite granodiorite medium grained.
 750.9 - 752.0 Rhyolite with fine pyrite, deep reddish color.
 752.0 - 752.6 Biotite granodiorite medium grained.
 752.6 - 753.2 Rhyolite 80c same as above.
 753.2 - 754.3 Biotite granodiorite medium grained.
 754.3 - 755.0 Rhyolite same as above.
 755.0 - 762.0 Biotite granodiorite medium grained, with narrow
 inclusions of biotite-homblende schist.

762.0 - 766.8 Biotite homblende schist 30c.
 766.8 - 772.2 Biotite granodiorite grading into homblende granodiorite with
 pinkish feldspars medium grained.
 772.2 - 794.7 Biotite-homblende schist
 with pyrite 792.4 - 793.6

794.7 - 814.2 Biotite granodiorite, gneissic, highly silicified, grey to
 greenish color, wuggy in places, mineralized with fair to heavy
 pyrite and a little pyrrhotite.
 andesite with quartz 795.9 - 796.5
 homblendite with quartz fine pyrite 805.9 - 808.1
 biotite granodiorite fine & medium grained with pyrite
 at 810.9 - 809.9 - 811.6.

814.2 - 826.3 Biotite granodiorite grading into homblende syenite with a little
 more quartz present than usual, mostly all homblende syenite
 medium grained 30c.
 lost core 816.7 - 817.6, 820.0 820.7.

826.3 - 867.2 Biotite granodiorite medium grained, porphyritic texture ~~35c~~ 35c,
 lost core 826.8 - 827.6, 843.0 - 844.3, 862.1 - 862.8
 quartz-feldspar 835.5 - 836.1
 homblende syenite with a little more quartz than
 usually present 862.8 - 866.0

867.2 - 876.6 Pegmatite dyke, quartz feldspar reddish color,
 aplitic in places 35c - 10c
 lost core 868.8 - 869.4, 871.6 - 872.3, 873.7 - 874.6

876.6 - 893.0 Homblende syenite and biotite granodiorite, some pinkish feldspar,
 lost core 887.3 - 887.8
 micaceous homblendite 888.2 - 890.6
 1" " " 890.8
 quartz-feldspar-mica 891.7 - 892.0

893.0 - 900.0 Homblendite micaceous
 2" quartz-feldspar 894.2
 biotite granodiorite 894.6 - 894.9

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-47

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by:

0.0 - 15.0 Casing
15.0 - 20.1 Hornblende granodiorite micaceous medium grained.
24.1 - 25.0 Mica schist.
24.1 - 29.8 Hornblende granodiorite some as above hybrid grano-mica schist
27.1 - 28.1
29.8 - 46.8 Hybrid grano-mica schist lost core 41.2 - 41.8, 46.4 - 46.7
low angle aplite $\frac{1}{2}^{\circ}$, 43.3 - 45.4
46.8 - 49.9 Aplite
49.9 - 57.9 Hornblende-biotite schist 20°
57.9 - 75.0 Hornblende grano micaceous with syenite phases, pinkish feldspar,
medium grained granodiorite.
75.0 - 121.0 Hornblende syenite pinkish feldspars medium grained.
121.0 - 129.0 Hornblende grano medium grained.
129.0 - 142.0 Biotite grano.quartz-feldspar 131.3 - 132.7, 136.6 - 137.5
142.0 - 144.0 Biotite-hornblende schist
144.0 - 150.0 Biotite grano fine grained, gneissic.
150.0 - 161.0 Biotite-hornblende schist, aplite 158.7 - 160.4
161.0-166.8 Basic intrusive fine gr. gneissic with minor lepidolite.
166.8 - 173.0 Biotite grano silicified, quartz-feldspar 170.4 - 171.0.
lost core 171.2 - 172.5.
173.0 - 177.0 Pegmatite dyke, quartz-feldspar .
177.0 - 201.0 Hornblende granodiorite medium grained
lost core 177.9 - 178.6, 183.0 - 183.5, 185.2 - 185.7,
191.2 - 191.7, 197.0 - 197.5, 199.0 - 200.0.
201.0 - 208.8 Spodumene-pegmatite dyke 1% Li_2O as more 15° - 25°
biotite grano 205.0 - 206.3
208.8 - 212.7 Biotite grano medium grained .
212.7 - 224.2 Pegmatite dyke quartz-feldspar, aplite on places.
224.2 - 242.3 Hornblende syenite grading into biotite grano.
242.3 - 250.0 Pegmatite dyke quartz-feldspar 15° .
255.6 - 293.6 Hornblendite.
293.6 - 301.6 Hornblende syenite medium grained.

END OF HOLE

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-48- 77°N

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 4.0	Casing.
4.0 - 9.3	Syenite med. gr. greyish 4.0 - 6.0 altered, darker grey color, 6.0 - 9.3 Hornblende-biotite massive syenite. 7.3 - 7.4 Pegmat. incl. pinkish feldspar.
9.3 - 10.5	Silicious hornblende-biotite paragneiss, fine gr. dark greenish-grey.
10.5 - 10.9	Pegmatite mostly feldspar.
10.9 - 12.8	Hornblende-biotite paragneiss, finegranulated, dark greenish-grey, poor bedding.
12.8 - 15.5	Syenite, greyish, med. gran.
15.5 - 17.8	Pegmatite dyke, pinkish feldspar, med. granulated quartz.
17.8 - 18.0	Altered syenite.
18.0 - 19.0	Hornblende-biotite paragneiss hybrid syenite, with poor bedding 45°.
19.0 - 21.9	Hornbl.-biotite altered syenite.
21.9 - 22.0	Pegmatite dyke, pinkish feldspar, medium gr. quartz, 3 times much feldspar.
22.0 - 22.9	Hornblende syenite.
22.9 - 23.0	Silicious hornbl. biot. paragneiss, poor bedding.
23.0 - 27.5	Pegmatite dyke, pinkish feldspar, med. gran. quartz, some chlorat. feldspar.
27.5 - 29.9	Altered hornblende syenite.
29.9 - 31.6	Pegmatite dyke.
31.6 - 33.7	Highly altered biotite, hornblende syenite, partly micaschist and talco schist, good bedding 45°, gray-greenish color.
33.7 - 35.4	Altered biotite syenite.
35.4 - 35.6	Pegmatite intrusion.
35.6 - 37.4	Very altered syenite, partly biotite schist.
37.4 - 37.7	Pegmatite intrusion
37.7 - 73.7	Hornblende syenite, pinkish feldspar, med. gran. massive.
73.7 - 75.2	Pegmatite dyke.
75.2 - 89.7	Biotite, hornblende syenite.
76.8 - 77.6	(Pegmatite, (zinc of) Big size of oristals,
77.9 - 78.3	(50 - 50% quartz and feldspar.
78.3 - 78.6	(Altered paragneiss.
89.7 - 100.2	Biotite gneisso-schist, good bedd. 45°, dark grey.
90.9 - 91.2	(aplite, pegmatite intrusions.
98.0 - 98.2	
98.6 - 99.0	(T. of " spodumene ♪.
99.5 - 99.6	

98.9 Some pyrite and blue oo. molybdenite mineralization

- 100.2 - 100.8 Pegmatite.
- 100.8 - 102.4 Altered biotite gneisso-schist.
- 102.9 - 102.8 Altered biotite-syenite.
- 102.8 - 104.4 Gneisso-schist (partly lost core)
- 104.4 - 109.3 Quartz dyke.
- 107.8 - 108.7 altered syenite.
- 109.0 - 110.0 molybdenite and pyrite (2) mineralization.
- 109.3 - 110.3 Biotite gneisso-schist.
- 110.3 - 114.1 Altered syenite partly biotite, altered schist.
- 114.1 - 115.7 Paragneiss, dark-grey, fine gran. Tr. of mineralization (pyrite).
- 115.7 - 117.1 Core lost of altered syenite.
- 117.1 - 118.0 Andesite greenish-grey, fine gran.
- 118.0 - 119.6 Altered gneisso-schist.
- 119.6 - 134.0 Pegmatite dyke, med-gran. 50 - 50%, quartz and feldspar, Tr. of spodumene.
- 134.0 - 138.1 Andesitic lava, grey greenish, fine granulated, 95° bedding.
- 138.1 - 144.0 Feldspar plagioclas-silicious paragneiss, poor bedding, light grey.
- 144.0 - 146.0 Hornblende syenite, pink feldspar med. gran., some pyrite mineralization.
- 146.0 - 149.5 Andesitic, partly altered, grey greenish, fine granulated.
- 149.5 - 150.8 Altered gneisso-schist.
- 150.8 - 152.9 Altered andesite with feldspar and quartz intrusions.
- 152.9 - 175.0 Hornblende syenite massive, greyish, med. granulated, fresh type, pink and white feldspar, some basic segregations.

- 157.8 - 159.0 hornblende, biotite, paragneiss with pyrite mineral.
- 159.2 - 159.7 Pegmatite intrusion.
- 161.3 - 161.7 Pink feldspar aplite.
- 175.0 - 197.0 Syenite as described.
- 188.3 - 189.0
- 191.5 - 192.0 Aplite dykes.

- 197.0 - 201.5 Aplite dyke.
- 201.5 - 234.0 Syenite as described.
- 234.0 - 237.2 Low angle syenite and aplite.
- 237.2 - 250.0 Altered volcanic lava, partly perpentinised, sericitised and transformed in talc; greyish with greenish sections, partly violet greyish.
- 243.0 - 243.5 Really fibrous crystals of green dark perpentine.
- 250.0 - 257.0 Very altered feldspar-biotite paragneiss; partly mica schist, kaolinized feldspar, talcoschist.
- 257.0 - 263.0 Greenish-grey, silicious, hornblende feldspar paragneiss; fine gr. Tr. of pyrite.
- 263.0 - 281.5 Feldspar porphyric, partly dioritic paragneiss.

- 271.4 - 272.6 Pegmatite dyke.

- 281.5 - 300.0 Syenite, partly altered, chloritized.
- 286.1 - 287.0 Fine grained pegmatite dyke.
- 300.0 - 405.0 Syenite as described
- 309.4 - 310.3
- 320.0 - 322.3 Pegmatite dykes
- 329.5 - 332.0
- 369.6 - 371.7 Quartz dyke
- 389.7 - 393.2 Pegmatite dyke , pink Feldspar.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 49 - 45°

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by:
Dip :	
Depth :	
Elevation :	

0.0 - 3.0	Casing
5.0 - 231.3	Hornblende syenite partly grading into biotite hornblende granodiorite; pinkish feldspar, massive, med. grained; some basic intrusions.
	72.6 - 72.9 Pinkish feldspar dyke
	86.3 - 87.0 Quartz and feldspar dyke
	101.2-104.6 Pegmatite dyke, pink feldspar.
	115.8-116.6 " " mostly pink feldspar.
	118.0-121.0 " " " "
	126.6-126.7 Quartz dyke.
	146.8-142.2 Aplite.
	153.8-156.6 Microlite perthite, pinkish feldspar pegmatite dyke.
	158.2 - 158.7
	174.4 - 176.3 Veinules of throcserite - lepidolite.
	178.0 - 178.3 Quartz dyke.
	179.5 - 180.2 Pegmatite dyke.
	192.7 - 193.0 Quartz dyke.
	211.0 - 215.0 Pegmatite dyke.
231.3 - 235.3	(235.3 - 237.6) " "
235.3 - 237.6	Biotite hornblende granodiorite
237.6 - 250.0	Pegmatite dyke, partly aplitic, mostly feldspar, traces of <u>spodumene</u>
250.0 - 257.9	The same pegmatite dyke; mostly quartz-big crystals- and <u>spodumene</u> (25 - 30%) greenish. Traces of molybdenite.
257.9 - 261.1	Biotite hornblende granodiorite.
261.1 - 262.1	Biotite hornblende granodiorite.
261.1 - 262.1	Pegmatite dyke. Spodumene 15%. Traces of tantalite (?) brownish-red, fine crystals, regular inclusions.
262.1 - 270.4	B. H. Granodiorite.
270.4 - 271.6	Pegmatite-granulite dyke tantalite (?) bearing-brownish-red fine grained regular distributed crystals.
271.6 - 276.7	Biotite hornblende granodiorite.
276.7 - 279.0	Pegmatite dyke. Quartz and fine crystals of feldspar. Some spodumene and tantalite crystals. Spodumene has nearly white color.
279.0 - 285.7	Hornblende granodiorite.
285.7 - 288.1	Pegmatite dyke with fine granulated feldspar and quartz. Traces of spodumene.
288.1 - 300.0	Altered hornblende granodiorite.
300.0 - 307.1	Hornblende granodiorite.
307.1 - 308.2	Quartz dyke.
208.2 - 324.8	Hornblende granodiorite.
324.8 - 329.8	Pegmatite dyke green spodumene (?) and tantalite bearing.
329.8 - 338.0	Hornblende granodiorite.

- 338.0 - 339.3 Aplite dyke.
- 339.3 - 361.3 Biotite hornblende granodiorite.
- 361.3 - 365.2 Pegmatite dyke. Tantalite R. (?).
- 365.2 - 367.7 Biotite hornblende granodiorite.
- 367.7 - 375.0 Pegmatite and aplite partly dyke.
- 375.0 - 384.0 B.H. granodiorite, fresh facies.
- 384.0 - 387.7 Pegmatite dyke.
- 387.7 - 400.0 Biotite hornblende granodiorite.
- 400.0 - 435.0 Hornblende syenite, pinkish feldspar with grading into Biotite hornblende granodiorite; some basic intrusions.
- 435.0 - 487.0 Hornblende granodiorite.
- 487.0 - 500.0 Hornblende granodiorite - syenitic facies.
- 500.0 - 506.0 Fresh hornblende granodiorite.
- 506.0 - 508.0 Pegmatite dyke.
- 508.0 - 522.0 Biotite hornblende granodiorite.

- 513.0 - 513.8 Pegmatite dyke.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 50 - 50°.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged By :

0.0 - 57.0 Casing
57.0 - 75.0 Hornblende biotite granodiorite,
69.0 - 71.9 Pegmatite dyke, granulitic facies, med. grained quartz,
fine grained pink feldspar.
75.0 - 100.0 Hornblende granodiorite
86.7 - 87.7 Micaschist-biotite mostly fine grained, thread of blue-
violet, fluorite.
91.9 - 93.2 Pegmatite with granulitic facies.
100.0 - 109.4 Hornblende granodiorite.
109.4 - 114.0 Biotite granodiorite,
111.0 - 111.3 aplitic dykelet, white feldspar.
114.0 - 175.0 Hornblende-biotite granodiorite, syenitic facies, some schist intrusions,
131.6 - 132.0 Veinules with blue fluorite and green brown talc thread.
175.0 - 200.0 Hornblende-biotite granodiorite, more silicious, gneissic facies with
alignment of basic elements, green, greyish.
190.0 - 193.0 green, only hornblende more feldspar quartz, medium grained .
200.0 - 225.0 Altered granodiorite, syenitic facies, hydrothermal alteration, chlori-
tized fluoritic threads more pinkish feldspar.
209.5 - 210.1 Micaschist, fine grained.
210.1 - 212.0 Silicious fine gr. (2) diorite, gneissic, greyish.
219.4 - 221.7 Pegmatite dyke, pinkish feldspar, fine grained, medium
grained quartz, granulitic facies.
225.0 - 275.0 Greyish, granodiorite, syenitic facies.
225.7 - 226.0 Aplite dykelet.
243.0 - 244.5 Biotite granodiorite.
243.6 - 244.1 Aplitic, pink feldspar dyke.
256.8 - 258.0 Hybrid grano-micaschist.
260.1 - 262.3 Biotite granodiorite.
261.2 - 261.6 Aplite.
266.0 - 267.1 Biotite grano.
275.0 - 279.0 Pegmatite dyke, pinkish feldspar.
276.8 - 277.1, 277.4 - 277.9, Biotite, grano-intrusions.
279.0 - 282.0 Hornblende-biotite grano, syenitic facies.
282.2 - 285.3 Pegmatite-spodumene dyke, green spodumene medium to fine grained.
13% spodumene (15°)
48% Quartz.
39% Feldspar.
285.3 - 297.0 Biotite hornblende granodiorite with some hornblende intrusions.

(Cont. SB- 50.)

289.8 - 290.0, 291.5 - 292.3
z 292.5 - 293.2, 293.5 - 294.4
299.5 - 297.0, Hornblendite

297.0 - 298.9 Hornblende granodiorite.
298.9 - 300.4 Pegmatite spodumens dyke.
15% spodumens (15°)
42.5% Feldspar
92.5% Quartz.

300.4 - 302.2 Biotite granodiorite.
302.2 - 312.0 Pegmatite-spodumens dyke.

302.2-307.2 Spodumens 15%, medium grained, green, (15°) some
lepidolite medium crystals.
307.2 - 310.3 Very poor in spodumens isolated medium gr. crystals,
mostly quartz, some lepidolite crystals.
310.3 - 312.0 Spodumens, fine crystals 15° - 15%.

312.0 - 346.0 Altered hornblende granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 51 -- 75°.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged By:

0.0 - 24.0 Casing
24.0 - 57.2 Hornblende syenite partly grading into biotite hornblende granodiorite, pinkish feldspar, massive, medium grained, some basic intrusions and segregations.

43.9 - 44.4 Pink feldspar aplitic dyke.
44.6 - 49.8 Pegmatite sykelet, quartz, feldspar, aplitic, greyish.

57.2 - 57.8 Quartz dykelet, vitrous, greyish.
57.8 - 58.5 Altered hornblende syenite.
58.5 - 58.8 Quartz dykelet.
58.8 - 59.6 Small, pegmatite, mostly pink feldspar dyke.
59.6 - 62.5 Altered syenitic rock.
62.5 - 66.8 Pegmatite dyke, pink feldspar, medium grained, greyish quartz.
66.8 - 72.4 Biotite hornblende granodiorite.
72.4 - 72.8 Pegmatite pink feldspar, medium grained, quartz dykelet.
72.8 - 74.0 Biotite hornblende granodiorite.
74.0 - 77.9 Pegmatite pink feldspar, quartz dyke.
77.9 - 103.5 Altered hornblende syenite. Pink feldspar.

90.8 - 91.2 Basic injection.

103.5 - 103.8 Basic intrusion, fine grained with blue-violet fluorite threads.
103.8 - 110.0 Biotite granodiorite.
110.0 - 125.0 Biotite hornblende granodiorite with syenitic facies.
119.7 - 120.7 Pegmatite fine gr. dyke (2).

125.0 - 150.0 Hornblende syenite with dioritic facies.
130.2 - 133.4 Altered Hornblende granodiorite chloritized, fine quartz-veinules, some basic segregations.
132.0 - 132.3 Aplite dykelet* mostly feldspar.

150.0 - 225.0 Typical syenitic rock, pinkish feldspar, fresh facies, medium grained, some fine veinules of fluorite threads.
225.0 - 250.0 Hornblende syenite, pink feldspar more altered.
225.6 - 225.9 Pegmatite dyke with tr. of tantalite. (?)
225.9 - 234.0 Altered biotite granodiorite.
239.1 - 239.5 Pegmatite dykelet.

250.0 - 299.8 Hornblende syenite dioritic facies.
255.2 - 256.7 Pegmatite dyke, mostly quartz greyish, big crystals.
269.4 - 271.6 Pegmatite dyke, fine gr. aplitic.

(Cont. SB- 51.)

297.7- 298.6 Pegmatite-granulite dyke.

299.8 - 316.1 Spodumene-pegmatite dyke.

Very good in spodumene: medium grained to big crystals, irregular angle, 15% in volume for 16' average.

316.1 - 321.6 Biotite hornblende granodiorite.

321.6 - 326.3 Pegmatite dyke, partly aplitic.

326.3 - 350.0 Biotite hornblende granodiorite with partly syenitic facies.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 52 - 77°.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by:

0.0 - 48.0 Casing
48.0 - 49.0 Pegmatite dyke.
49.0 - 125.0 Biotite granodiorite, green-grey-medium grained, some basic segregations and veinules of fluorite threads.

125.0 - 143.4 Hornblende granodiorite, syenitic facies medium grained, pink feldspar to red.
143.4 - 152.0 Biotite granodiorite.
145.0 - 145.5 Aplite.

152.0 - 154.0 Hornblendite, fine grained, dark green.
154.0 - 175.0 Hornblende Biotite granodiorite, syenitic facies.
156.3 - 156.5, 158.1 - 158.6 Pegmatite
166.2 - 167.2, 172.9 - 173.1 Dykelets

175.0 - 200.0 Hornblende Biotite granodiorite, syenitic facies.
181.3 - 182.2 Hornblendite.

200.0 - 205.9 Hornblende biotite granodiorite.
205.9 - 211.4 Hornblende biotite diorite, fine grained silicious, greenish-greyish.
211.4 - 212.5 Pegmatite dyke.
212.5 - 224.6 Biotite hornblende granodiorite.
224.6 - 225.3 Pegmatite dykelet.
225.3 - 250.0 Biotite granodiorite.
237.1 - 240.2 Pegmatite dyke, g feldspar, quartz, granulitic, threads of spodumens.
241.4 - 242.3 Pegmatite dykelet.

250.0 - 275.0 Hornblende granodiorite, fresh facies.
275.0 - 288.2 " " syenitic facies.
288.2 - 288.8 Pegmatite dykelet.
300.0 - 350.0 Hornblende granodiorite syenitic facies.
316.4 - 317.0 Pegmatite dyke.
319.0 - 324.6 Pegmatite dyke, pink feldspar.
319.0 - 322.6 No spodumens.
322.6 - 324.6 5% spodumens
334.5 - 335.1 Pegmatite dyke.

(Cont. SB- 52.)

- 350.0 - 380.2 Hornblende granodiorite syenitic facies.
380.2 - 381.5 Hybrid granodiorite micaschist.
381.5 - 390.7 Pegmatite dyke, 20% spodumene, green, medium to fine grained crystals,
low angle 15° - 20° .

390.7 - 395.0 Lost core.
395.0 - 396.7 Biotite granodiorite.
396.7 - 417.0 Hornblende granodiorite, syenitic facies, partly biotite granodiorite.
411.5 - 413.5 Silicious, fine grained, dark greyish, basic microdiorite;
threads of pyrite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 53 - 45°.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 37.0 Casing
37.0 - 45.0 Pegmatite dykes pink feldspar, medium grained vitreous quartz.
45.0 - 66.8 Andesitic facies, amphybolite. Good banding at low 15° angle, greenish.
66.8 - 72.5 Hornblende biotite granodiorite, medium grained greenish, greyish, partly chloritized, much feldspar.
72.5 - 75.3 Pegmatite dyke.
75.3 - 76.5 Biotite granodiorite.
76.5 - 80.3 Alternative veinules of hornblendite, feldspar and andesitic facies, Good banding at low angle 15°.
80.3 - 82.7 Pegmatite dyke.
82.7 - 100.0 Very fine grained hornblendite, Pyrite inclusions.
100.0 - 179.4 Hornblendite partly grading in andesite. Pyrite inclusions, veinules of feldspar, some garnets, partly altered.
194.4 - 195.0 Pegmatite, mostly quartz dykelet.
195.0 - 206.1 Biotite and hornblende granodiorite.
206.1 - 209.0 Biotite granodiorite.
209.0 - 209.3 Aplitic dykelet.
209.3 - 211.7 Biotite schist, medium grained.
211.7 - 213.0 Pegmatite dyke.
213.0 - 214.6 Hybrid diorite, biotite and feldspar, fine grained, grey dark, green colored.
214.6 - 215.3 Hornblende granodiorite.
215.3 - 225.0 Amphybolite greenstone.
225.0 - 248.2 Very fine grained hornblende grading in andesitic facies; partly digested fine grained silicious diorite; some biotite schist intrusions.
248.2 - 263.0 Pegmatite dyke, 12% spodumene good medium to big crystals, low angle 15°.
263.0 - 269.0 Hornblendite.
269.0 - 300.0 Biotite granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 54 - 45°

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by:

0.0 - 82.7 Casing.
82.7 - 369.0 Hornblende granodiorite with syenitic facies. Partly altered and
grading in biotite granodiorite. Some threads of fluorite.

104.6 - 107.0 Pink feldspar, fine grained dyke.
125.8 - 127.6 " " " " "
128.8 - 130.6 " " " " "
147.6 - 148.0 " " " " "

369.0 - 382.7 Spodumene Pegmatite dyke, medium to fine grained greenish to white
spodumene; 12% - 15%.
382.7 - 430.0 Biotite hornblende granodiorite partly altered.

384.2 - 385.4 Spodumene Pegmatite segregation.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 55 - 77°.

Latitude :
 Departure :
 Direction :
 Dip :
 Depth :
 Elevation :

Started :
 Finished :
 Logged by:

<p>0.0 - 26.0 26.0 - 31.3 31.3 - 35.0 35.0 - 38.6 38.6 - 54.3 54.3 - 58.8 58.8 - 60.1 60.1 - 62.3 62.3 - 68.8 68.8 - 78.4 78.4 - 78.7 78.7 - 87.0 87.0 - 88.6 88.6 - 90.6 90.6 - 92.0 92.0 - 93.2 93.2 - 95.8 95.8 - 96.6 96.6 - 100.0 100.0 - 125.0 125.0 - 154.5 154.5 - 157.2 157.2 - 165.0 165.0 - 177.2 177.2 - 185.9 185.9 - 189.3 189.3 - 195.8 195.8 - 202.6 202.6 - 204.9 204.9 - 210.0 210.0 - 211.3 211.3 - 340.5</p>	<p>Casing. Biotite granodiorite. Hybrid fine grained diorite. Gneissic facie, very good banding, greenish grey colored. Hornblende Biotite granodiorite. Hornblende diorite, fine grained greenish. Biotite granodiorite. Pegmatite dykelet. Biotite granodiorite. Hornblende fine grained diorite. Hornblende granodiorite. Biotite granodiorite. Pegmatite dyke. Biotite granodiorite. Pegmatite dyke. Biotite granodiorite. Pegmatite dyke, aplitic with biotite schist intrusions. Hornblende Biotite granodiorite. Aplitic intrusion. Biotite hornblende granodiorite. Syenite (hornblende), pink feldspar. 100.0 - 105.0 hornblende granodiorite. Hornblende granodiorite with syenitic facies. Hornblende microdiorite. Spodumene pegmatite dyke, medium grained spodumene, 161.5 - 162.3 Hornblende microdiorite intrusion. Hornblende microdiorite. Pegmatite dyke. <u>177.2 - 180.0 1% spodumene.</u> Hornblende granodiorite. Pegmatite dyke. Biotite hornblende granodiorite. Aplitic dyke. Biotite hornblende granodiorite. Hybrid diorite-biotite micaschist, hornblende and amphybolite. Eruptive greenstone: fine grained, fine banding 45°; some biotite and chloritized micaschist. 302.3 - 304.4 Pegmatite dyke .</p>
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(Cont. SB- 55.)

325.8 - 337.8 Pegmatite spodumene dyke.

340.5 - 351.8 Hornblende granodiorite syenitic facies.

351.8 - 363.2 Hybrid diorite, altered, chloritized.

363.2 - 365.4 Pegmatite dyke.

365.4 - 375.0 Syenite, altered.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 56 -- 55°.

Latitude :
 Departure :
 Direction :
 Dip :
 Depth :
 Elevation :

Started :
 Finished :
 Logged by:

0.0 - 58.8	Casing.
58.8 - 70.4	Biotite granodiorite.
70.4 - 71.8	Pegmatite dyke.
71.8 - 72.3	Biotite granodiorite.
72.3 - 85.0	Pegmatite granulitic dyke. Some Biotite intrusions.
	83.4 - 84.0 Altered grano-gneissic facies.
85.0 - 93.3	Biotite granodiorite, gneissic facies.
93.3 - 96.5	Pegmatite dyke. Traces of spodumene.
96.5 - 100.0	Biotite granodiorite.
100.0 - 113.7	" "
113.7 - 114.1	Pegmatite dykelet.
114.1 - 116.3	Biotite granodiorite.
116.3 - 121.4	Pegmatite dyke, 5% spodumene.
121.4 - 121.7	Biotite granodiorite.
121.7 - 122.2	Pegmatite dykelet.
122.2 - 125.0	Biotite granodiorite.
125.0 - 131.4	Hornblende biotite granodiorite.
131.4 - 136.6	Spodumene Pegmatite dyke.
136.6 - 138.3	Biotite granodiorite.
138.3 - 139.7	Spodumene pegmatite dyke.
139.7 - 143.2	Biotite granodiorite.
143.2 - 144.0	Pegmatite dyke, traces of spodumene.
144.7 - 150.0	Hornblende biotite granodiorite.
150.0 - 157.0	Biotite granodiorite.
157.0 - 157.6	Pegmatite dykelet.
157.6 - 159.3	Biotite granodiorite.
159.3 - 163.2	Pegmatite dyke.
163.2 - 174.8	Biotite granodiorite.
174.8 - 179.7	Silicious hornblende biotite diorite.
179.7 - 180.0	Pegmatite dykelet.
180.0 - 181.8	Silicious hornblende biotite diorite, gneissic facies.
181.8 - 187.2	Biotite, hornblende granodiorite.
187.2 - 192.3	Pegmatite dyke.
192.3 - 204.3	Biotite granodiorite, gneissic facies.
204.3 - 225.0	Hornblende biotite granodiorite.
225.0 - 228.0	Biotite granodiorite.
228.0 - 229.2	Pegmatite dyke.
229.2 - 234.0	Biotite granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 57 - 55°.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 43.0 Casing.
43.0 - 49.6 Hornblende biotite granodiorite.
49.6 - 50.3 Aplitic dykelet.
50.3 - 73.0 Hornblende, biotite granodiorite.
73.0 - 75.0 Altered diorite grading in micaschist.
75.0 - 76.0 Micaschist, fine grained, greenish.
76.0 - 81.2 Hornblende granodiorite altered.
81.2 - 85.8 Gneissic recrystallized dioritic rock, good banding 40°.
85.8 - 100.0 Hornblende granodiorite grading in monzonite (syenitic facies).
100.0 - 112.0 Syenite.
112.0 - 115.0 Monzonite.
115.0 - 119.6 Hornblende biotite granodiorite.
119.6 - 125.0 Biotite granodiorite.
120.6 - 122.5 Feldspar and quartz aplitic dykelet, red brownish crystals
(?) threads of digested spodumene.
125.0 - 141.4 Hornblende granodiorite syenitic facies.
141.4 - 141.9 Diorite grading in gneisso-diorite.
141.9 - 165.2 Very fine grained hornblendite, partly micaschist or hornblendite
grading in gneissic facies.
165.2 - 167.0 Mixed altered granodiorite and hornblendite.
167.0 - 172.2 Hornblende biotite granodiorite.
172.2 - 188.5 Spodumene pegmatite dyke.
188.5 - 200.0 Hornblende granodiorite with syenitic facies.
200.0 - 203.0 Biotite granodiorite.
203.0 - 204.5 Micaschist.
204.5 - 210.2 Biotite granodiorite.
210.2 - 213.2 Gneissic dioritic rock.
213.2 - 225.0 Hornblendite and andesitic volcanic rock, banding 40°.
221.2 - 223.3 Altered granodiorite.
205.0 - 237.5 Gneissic hornblendite.
237.5 - 259.0 Syenite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 58 - 50°

Latitude :
 Departure :
 Direction :
 Dip :
 Depth :
 Elevation :

Started :
 Finished :
 Logged by:

0.0 - 52.3 52.3 - 70.4 70.4 - 71.3 71.3 - 71.6 71.6 - 71.9 71.9 - 75.9 75.9 - 76.5 76.5 - 85.6 85.6 - 86.1 86.1 - 97.1 97.1 - 97.2 97.2 - 100.0 100.0 - 119.6 119.6 - 121.4 121.4 - 125.0 125.0 - 146.2 146.2 - 148.4 148.4 - 151.9 151.9 - 152.1 152.1 - 152.3 152.3 - 152.4 152.4 - 156.7 156.7 - 159.0 159.0 - 160.4 160.4 - 160.6 160.6 - 161.2 161.2 - 175.0 175.0 - 176.9 176.9 - 179.2 179.2 - 179.3 179.3 - 180.0 180.0 - 183.6 183.6 - 184.0 184.0 - 184.1 184.1 - 184.3 184.3 - 186.8 186.8 - 187.9 187.9 - 188.0 188.0 - 188.9 188.9 - 189.0 189.0 - 189.3 189.3 - 202.9 202.9 - 204.0	Casing. Hornblende granodiorite, syenitic facies. Quartz dyke. Hornblende granodiorite syenitic facies. Quartz dykelet. Hornblende granodiorite syenitic facies. Pegmatite dyke, pink feldspar. Hornblende granodiorite, syenitic facies. Pegmatite dyke, pink feldspar. Hornblende granodiorite syenitic facies. White feldspar. Hornblende granodiorite, chloritized. Hornblende granodiorite syenitic facies. Pegmatite dyke, mostly feldspar. Biotite hornblende granodiorite. Hornblende granodiorite, some pink feldspar. Pegmatite dyke. Biotite granodiorite. Pegmatite dykelet. Biotite granodiorite. White feldspar. Biotite granodiorite. Hornblende Biotite granodiorite. Biotite granodiorite. Quartz dykelet with biotite inclusions. Biotite granodiorite. Hornblende, Biotite granodiorite. Hornblende " " Biotite granodiorite. White feldspar. Biotite granodiorite. Biotite, Hornblende granodiorite. Biotite granodiorite. Pegmatite dykelet. Biotite granodiorite. Hornblende, Biotite granodiorite. Biotite, granodiorite. White feldspar. Biotite granodiorite. White feldspar. Biotite granodiorite. Hornblende granodiorite. Biotite granodiorite.
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(Cont. SB-58).

204.0 - 204.1 White feldspar.
204.1 - 204.6 Biotite granodiorite.
204.6 - 208.4 Hornblende granodiorite.
208.4 - 208.6 Pegmatite dykelet.
208.6 - 209.4 Hornblende granodiorite.
209.4 - 211.0 Hornblende granodiorite syenitic facies.
211.0 - 213.4 Hornblende granodiorite.
213.4 - 213.7 Biotite granodiorite.
213.7 - 213.9 Pegmatite dyke pink feldspar.
213.9 - 214.3 Biotite granodiorite.
214.3 - 225.0 Hornblende granodiorite.
225.0 - 229.1 Hornblende granodiorite, syenitic facies.
229.1 - 229.7 Mixed granodiorite and Biotite schist. Threads of fluorite.
229.7 - 243.3 Hornblende granodiorite, syenitic facies.
243.3 - 243.5 Pegmatite dykelet.
243.5 - 243.7 Biotite granodiorite.
243.7 - 245.0 Hornblende granodiorite.
245.0 - 245.5 Biotite granodiorite.
245.5 - 245.7 Pegmatite dykelet, microgranulitic.
245.7 - 246.4 Biotite granodiorite.
246.4 - 246.5 Pegmatite dykelet.
246.5 - 258.5 Hornblende granodiorite.
258.5 - 258.6 White feldspar.
258.6 - 262.0 Hornblende, Biotite granodiorite.
262.0 - 262.1 Pegmatite dykelet.
262.1 - 264.2 Biotite Hornblende granodiorite.
264.2 - 264.3 Pegmatite dyke.
264.3 - 267.0 Biotite, Hornblende granodiorite.
267.0 - 267.1 Pegmatite dykelet.
267.1 - 270.5 Hornblende, Biotite granodiorite.
270.5 - 270.8 Pegmatite dyke.
270.8 - 275.0 Hornblende, Biotite granodiorite.
275.0 - 279.9 Hornblende granodiorite.
279.9 - 281.1 Pegmatite dykelet.
281.1 - 281.4 Biotite granodiorite.
281.4 - 285.0 Hornblende granodiorite.
285.0 - 300.0 Biotite, Hornblende granodiorite.
300.0 - 300.1 Pegmatite dykelet.
300.1 - 317.5 Biotite granodiorite.
317.5 - 319.2 Pegmatite dyke.
319.2 - 324.5 Biotite granodiorite.
324.5 - 333.0 Spodumene Pegmatite dyke, 8% spodumene.
333.0 - 350.0 Hornblende, Biotite granodiorite, syenitic facies.
350.0 - 350.1 Pegmatite dykelet.
350.1 - 350.6 Biotite granodiorite.
350.6 - 351.5 Pegmatite dyke.
351.5 - 359.3 Hornblende granodiorite, chloritized.
359.3 - 363.1 Pegmatite dyke.
363.1 - 363.4 Biotite granodiorite.
363.4 - 368.5 Hornblende granodiorite syenitic facies.
368.5 - 369.4 Pegmatite dyke.
369.4 - 375.0 Hornblende granodiorite, syenitic facies.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 59- 80°

Latitude :
 Departure :
 Direction :
 Dip :
 Depth :
 Elevation :

Started :
 Finished :
 Logged by :

0.0 - 34.0 34.0 - 38.6 38.6 - 50.7 50.7 - 53.3 53.3 - 58.1 58.1 - 59.1 59.1 - 65.3 65.3 - 68.0 68.0 - 72.1 72.1 - 74.1 74.1 - 75.0 75.0 - 100.0 100.0 - 105.4 105.4 - 106.6 106.6 - 106.8 106.8 - 109.7 109.7 - 122.6 122.6 - 123.5 123.5 - 150.0 150.0 - 170.2 170.2 - 176.9 176.5 - 177.3 177.3 - 177.8 177.8 - 178.2 178.2 - 181.0 181.0 - 181.6 181.6 - 183.2 183.2 - 184.9 184.9 - 186.3 186.3 - 193.4 193.4 - 194.9 194.9 - 195.7 195.7 - 200.0 200.0 - 216.4 216.4 - 222.0 222.0 - 225.0 225.0 - 237.3 237.3 - 263.1 263.1 - 285.8 285.8 - 286.0 286.0 - 286.2 286.2 - 286.0 288.0 - 288.8	Casing. Pegmatite dyke 3% spodumene. Hornblende biotite granodiorite. Pegmatite dyke. Hornblende granodiorite, syenitic facies. Pegmatite dyke, pink feldspar. Hornblende granodiorite, syenitic facies. Gneiss dioritic. Hornblende granodiorite, syenitic facies. Gneiss dioritic. Hornblende granodiorite. Hornblende granodiorite syenitic facies. " " " " Pegmatite dyke. Hornblende granodiorite. Biotite schist. Syenitic granodiorite. Gneiss dioritic. Syenitic granodiorite. " " Pegmatite dyke. 174.0 - 176.5 Spodumene 4%. Biotite granodiorite. Gneissic diorite. Pegmatite intrusion. Biotite granodiorite. Gneiss dioritic. Biotite granodiorite. Gneiss dioritic. Pegmatite dyke. Gneiss dioritic. Hornblende granodiorite. Gneiss dioritic. Hornblende granodiorite. " " Spodumene pegmatite dyke (3 - 4% spodumene.) Biotite granodiorite. Hornblende granodiorite. Spodumene Pegmatite dyke. Hornblende granodiorite. Biotite " Pegmatite dykelet. Biotite granodiorite. Pegmatite dyke	288.8 - 300.0 Biotite granodiorite.
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END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 60 -77°

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by:

0.0 - 45.0
45.0 - 430.0

Casing.
Hornblende Biotite granodiorite, medium grained., syenite
from 45.0 - 80.4./ 343.8 - 346.3.

Pegmatite dykelet described as follow:

80.4 - 80.7	Pegmatite dykelet.	
97.1 - 97.3	" "	
120.0 - 121.8	" "	
130.4 - 130.6	" "	
148.7 - 148.9	" "	
166.8 - 167.0	" "	
171.6 - 172.0	" "	
172.9 - 173.1	" "	
178.7 - 179.2	" "	
196.0 - 196.4	" "	
217.7 - 218.6	" "	some spodumens.
267.9 - 268.4	" "	
274.2 - 275.2	" "	
314.3 - 314.8	" "	
319.7 - 326.4	Pegmatite vein. = 10% Contact 60°.	
326.4 - 343.8	" dykelet.	
343.8 - 346.3	" "	

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 61 - 50°

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 62.0	Casing.
62.0 - 75.0	Hornblende granodiorite.
75.0 - 90.8	Syenite.
90.8 - 91.1	Basic intrusion.
91.1 - 115.0	Hornblende granodiorite, syenitic facies.
115.0 - 117.0	More basic hornblende granodiorite.
117.0 - 120.9	Hornblende granodiorite.
120.9 - 121.0	Pegmatite dykelet, pink feldspar.
121.0 - 122.0	More basic Hornblende granodiorite.
122.0 - 126.2	Hornblende granodiorite, syenitic facies.
126.2 - 129.1	Pegmatite dyke with 3% spodumene. Very fine to big crystals of spodumene.
129.1 - 129.5	Biotite granodiorite.
129.5 - 160.5	Hornblende granodiorite with syenitic facies.
160.5 - 161.8	Basic diorite, altered, some fluorite threads.
161.8 - 166.5	Hornblende Biotite granodiorite.
166.5 - 166.6	Pegmatite dykelet.
166.6 - 168.4	Hornblende Biotite granodiorite.
168.4 - 168.6	Pegmatite dykelet.
168.6 - 175.0	Hornblende Biotite granodiorite.
175.0 - 196.0	" " " "
	with syenitic facies.
196.0 - 200.1	Pegmatite dyke.
200.1 - 201.7	Biotite granodiorite.
201.7 - 210.7	Hornblende granodiorite.
210.7 - 212.1	Biotite schist.
212.1 - 213.3	Biotite granodiorite.
213.3 - 213.4	White feldspar.
213.4 - 214.3	Biotite granodiorite.
214.3 - 218.5	Hornblende Biotite granodiorite.
218.5 - 219.6	Gneissic hornblendite.
219.6 - 225.0	Hornblende granodiorite, syenitic facies.
225.0 - 227.3	Pegmatite dyke.
227.3 - 233.3	Hornblende granodiorite.
233.3 - 233.4	Basic segregation.
233.4 - 233.6	Biotite granodiorite.
233.6 - 233.7	Pegmatite dykelet.
233.7 - 240.5	Hornblende granodiorite.
240.5 - 240.6	Aplitic dykelet.
240.6 - 241.1	Biotite granodiorite.
241.1 - 250.0	Hornblende "
250.0 - 259.2	Hornblende granodiorite, syenitic facies.
259.2 - 259.3	Aplitic dykelet.
259.3 - 268.5	Hornblende granodiorite.

268.5 - 269.3 Biotite schist.
269.3 - 269.7 Biotite granodiorite.
269.7 - 277.8 Pegmatite dyke 2% spodumene.
277.8 - 278.1 Biotite granodiorite.
278.1 - 278.8 Pegmatite dyke.
278.8 - 279.3 Gneissic hornblendite.
279.3 - 285.0 Mixed granodiorite and basic intrusions.
285.0 - 286.4 Gneissic hornblendite.
286.4 - 292.1 Hornblende granodiorite.
292.1 - 293.4 Pegmatite dyke.
293.4 - 293.8 Biotite granodiorite.
293.8 - 300.0 Hornblende granodiorite.
300.0 - 301.7 Biotite granodiorite.
301.7 - 303.6 Pegmatite dyke.
303.6 - 311.7 Hornblende, Biotite granodiorite.
311.7 - 311.9 Pegmatite dykelet.
311.9 - 314.0 Hornblende Biotite granodiorite.
314.0 - 317.1 Pegmatite dyke.
317.1 - 322.2 Biotite granodiorite.
322.2 - 325.4 Spodumene Pegmatite dyke, 12% spodumene.
325.4 - 330.0 Hornblende Biotite granodiorite.
330.0 - 344.7 Spodumene Pegmatite dyke, 15% spodumene.
344.7 - 350.0 Hornblende Biotite granodiorite.
350.0 - 353.5 Hornblende Biotite granodiorite.
353.5 - 364.7 Spodumene Pegmatite dyke, 15% spodumene.
364.7 - 365.1 Biotite, Hornblende granodiorite.
365.1 - 365.6 Pegmatite dyke.
365.6 - 367.1 Hornblende Biotite granodiorite.
367.1 - 384.8 Spodumene Pegmatite dyke, 15% spodumene.
384.8 - 392.0 Biotite granodiorite.
392.0 - 392.3 Basic diorite segregation.
392.3 - 397.6 Hornblende granodiorite.
397.6 - 398.5 Pegmatite dyke.
398.5 - 413.5 Hornblende granodiorite.
413.5 - 413.8 Pegmatite dykelet.
413.8 - 419.9 Hornblende granodiorite.
419.9 - 430.0 Pegmatite dyke.
430.0 - 431.0 Biotite granodiorite.
431.0 - 431.2 Biotite schist.
431.2 - 431.8 Pegmatite dyke.
431.8 - 435.0 Biotite granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-62

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 56.0

Piping.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 63 ---

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started ;
Finished :
Logged by:

0.0 - 53.0	Casing.
53.0 - 75.0	Hornblende granodiorite.
75.0 - 80.6	" "
80.6 - 92.5	" " Facies syenitic.
92.5 - 93.0	Pegmatite dykelet with pink feldspar.
93.0 - 100.0	Hornblende syenite. Facies syenitic.
100.0 - 116.6	Hornblende " " "
116.6 - 118.7	Some hornblende microdiorite.
118.7 - 119.9	H.S. Facies syenitic.
119.9 - 120.5	Pegmatite dyke. White spodumene?
120.5 - 125.0	Hornblende granodiorite.
125.0 - 127.2	Biotite syenite.
127.2 - 128.3	Pegmatite dyke. Traces of spodumene.
128.3 - 131.0	Biotite granodiorite.
131.0 - 135.0	Hornblende Biotite granodiorite.
135.0 - 135.4	Biotite granodiorite.
135.4 - 143.0	Pegmatite granulitic dyke. 1% spodumene.
143.0 - 145.1	Hornblende granodiorite.
145.1 - 145.3	Pegmatite dykelet. Traces of spodumene.
145.3 - 148.1	Hornblende granodiorite.
148.1 - 148.5	Altered hornblende diotite.
148.5 - 150.0	Hornblende granodiorite.
150.0 - 152.4	Hornblende biotite granodiorite.
152.4 - 152.7	Pegmatite dykelet.
152.7 - 157.7	Biotite granodiorite.
157.7 - 157.9	Pegmatite dykelet.
157.9 - 159.7	Biotite granodiorite.
159.7 - 160.0	Pegmatite dykelet. Traces of spodumene.
160.0 - 166.5	Biotite granodiorite.
166.5 - 167.0	Pegmatite dyke.
167.0 - 175.0	Biotite hornblende. Altered chloritized threads of fluorite.
175.0 - 176.1	Biotite hornblende.
176.1 - 177.7	Pegmatite dykelet. Traces of spodumene.
177.7 - 180.7	Biotite hornblende. Altered chloritized with fluorite.threads.
180.7 - 182.0	Pegmatite dykelet, traces of spodumene.
182.0 - 188.6	Biotite hornblende, with some granodiorite. Contact 30° & 35°.
188.6 - 189.1	Pegmatite dykelet, very low spodumene.
189.1 - 192.5	Biotite hornblende, some fluorite threads.
192.5 - 198.0	Gneissic hornblende microdiorite, at first contact fluorite threads. Contact 20°.
198.0 - 203.2	Hornblende granodiorite. Contact 40°.
203.2 - 236.1	Hornblendite altered very fine disseminated pyrite.
236.1 - 247.8	Peridotite with magnetite inclusions.

(Cont. SB - 63).

247.8 - 250.3	Biotite hornblende. Contact 50°.
250.3 - 291.8	Hornblendite, very fine disseminated pyrite.
291.8 - 311.2	Peridotite.
311.2 - 313.6	Hornblendite.
313.6 - 314.1	Pegmatite dykelet.
314.1 - 316.7	Peridotite.
316.7 - 317.3	Pegmatite dykelet.
317.3 - 328.0	Hornblendite schist.
328.0 - 327.1	Gneissic hornblende diorite.
327.1 - 327.6	Diorite granodiorite.
327.6 - 349.5	Hornblendite.
349.5 - 350.0	Biotite granodiorite.
350.0 - 353.5	Gneissic hornblende diorite.
353.5 - 362.9	Biotite granodiorite.
362.9 - 363.5	Pegmatite dykelet, traces of spodumens.
363.5 - 365.0	Biotite granodiorite.
365.0 - 369.4	Hornblendite, contact 80°.
369.4 - 370.2	Diorite hornblende.
370.2 - 374.2	Peridotite.
374.7 - 401.0	Diorite hornblende.
401.0 - 405.6	Hornblende,, fluorite threads.
405.6 - 410.6	Granodiorite. Biotite.
410.6 - 425.3	Hornblendite, fine disseminated pyrite.
425.3 - 455.9	Spodumens, pegmatite dyke, medium grained crystals. 15° angle.
455.9 - 474.6	Altered granulitic pegmatite rock: (contact alteration) white, grey fine quartz and feldspar crystals; some lepidolite, muscovite and spodumens fine grained threads of fluorite and traces of pyrite gneissic facies.
474.6 - 475.8	Diorite hornblende.
475.8 - 480.2	Peridotite.
480.2 - 488.3	Diorite hornblende.
488.3 - 488.6	Pegmatite dykelet. Contact 40°.
488.6 - 489.6	Diorite hornblende.
489.6 - 490.6	Pegmatite dykelet.
490.6 - 493.6	Diorite hornblende.
493.6 - 493.8	Pegmatite dykelet.
493.8 - 552.0	Diorite hornblende.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 64 ---

Latitude :	Started :
Departure :	Finished :
Direction :	Logged by :
Dip :	
Depth :	
Elevation :	

0.0 - 27.0	Casing.
27.0 - 28.9	Hornblende biotite granodiorite.
28.9 - 32.5	Pegmatite dyke, medium grained feldspar 70%.
32.5 - 42.8	Hornblende biotite granodiorite.
42.8 - 49.8	Pegmatite dyke.
49.8 - 61.4	Hornblende biotite granodiorite.
61.4 - 80.2	Pegmatite dyke 15° contact angle, pinkish feldspar, some garnets, not spodumene.
80.2 - 105.2	Hornblende granodiorite, syenitic facies.
105.2 - 139.5	Pegmatite dyke 30° contact angle, 15% spodumene from 108.0 - 125.0.
139.5 - 140.0	Hornblende biotite granodiorite.
140.0 - 145.3	Pegmatite dyke, reddish, 5% spodumene.
145.3 - 150.0	Hornblende biotite granodiorite.
150.0 - 150.4	" " "
150.4 - 154.5	Pegmatite dyke,
154.5 - 180.2	Hornblende granodiorite syenitic facies.
180.2 - 180.7	Pegmatite dykelet 50° contact angle.
180.7 - 185.8	Hornblende granodiorite syenitic facies.
185.8 - 194.7	Pegmatite dyke, 4% spodumene, mostly smoky quartz, 30° C. angle.
194.7 - 198.9	Biotite hornblende granodiorite.
198.9 - 200.2	Pegmatite dyke.
200.2 - 203.2	Hornblende granodiorite (203.2)
" / ."	
203.2 - 204.1	Pegmatite dyke.
204.1 - 225.0	Hornblende granodiorite syenitic facies, fresh type.
225.0 - 250.0	" " "
241.1 - 241.6	Pegmatite dykelet.
250.0 - 255.2	Hornblende granodiorite, syenitic facies.
255.2 - 257.0	Biotite granodiorite.
257.0 - 271.5	Hornblende granodiorite, syenitic facies. (271.5)
271.5 - 273.4	Pegmatite dyke, granulitic, mostly medium grained pink feldspar, 30° contact angle.
273.4 - 282.3	Hornblende granodiorite.
282.3 - 282.8	Pegmatite dykelet, 30° contact angle.
282.8 - 287.6	Altered hornblende granodiorite.
287.6 - 304.6	Pegmatite dyke, contact angle 30°, spodumene crystals 80° with the core direction.
288.6 - 293.0,	10 - 15% spodumene
298.0 - 300.0,	10 - 15% "
300.0 - 303.0,	8% spodumene

(Cont. SB- 6#).

304.6 - 325.0	Hornblende granodiorite.
325.0 - 410.0	Syenite with interbedded granodiorite.
410.0 - 425.0	Hornblende granodiorite.
425.0 - 450.0	Hornblende granodiorite syenitic facies.
450.0 - 475.0	" " " "
	with some inter bedded biotite schist.
475.0 - 525.0	" " " "
575.0 - 600.0	Syenite
600.0 - 625.0	"
625.0 - 650.0	Hornblende granodiorite, syenitic facies.
650.0 - 700.0	" " " "
700.0 - 725.0	Hornblende granodiorite.
725.0 - 750.0	Syenite.
734.3 - 735.0	45° contact angle, pegmatite dykelets, white
738.3 - 739.2	feldspar, some spodumene and biotite.
740.0 - 742.6	
750.0 - 775.0	Syenite.
775.0 - 784.9	Hornblende biotite granodiorite.
784.9 - 813.0	Spodumene Pegmatite dyke (8% spodumene, very fine crystals ($\frac{1}{4}$ - 3 /m), white, partly greenish spodumene some lepidolite and yellowish sphallerite crystals, 45° contact angle.
813.0 - 825.0	Hornblende granodiorite syenitic facies.
825.0 - 845.0	" " " "

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE -- SB - 65

Latitude :
 Departure :
 Direction :
 Dip :
 Depth :
 Elevation :

Started :
 Finished :
 Logged by :

0.0 - 45.0 45.0 - 69.4 69.4 - 74.1 74.1 - 74.7 74.7 - 78.1 78.1 - 146.8 146.8 - 148.0 148.0 - 173.6 173.6 - 175.0 175.0 - 177.5 177.5 - 183.2 183.2 - 183.9 185.3 - 185.8 185.8 - 186.3 186.3 - 187.6 187.6 - 188.3 188.3 - 192.8 192.8 - 198.4 198.4 - 202.8 202.8 - 203.6 203.6 - 214.2 214.2 - 219.2 219.2 - 224.7 224.7 - 225.3 225.3 - 243.2 243.2 - 252.8 252.8 - 271.9 271.9 - 272.2 272.2 - 286.4 286.4 - 286.6 286.6 - 289.6 289.6 - 290.2 290.2 - 290.6 290.6 - 290.9 290.9 - 305.7 305.7 - 313.5 313.5 - 336.8 336.8 - 337.2 337.2 - 339.2 339.2 - 340.0 340.0 - 369.6	Casing. Biotite hornblendite, granodiorite ? Hornblendite granodiorite. Pegmatite dykelet. Biotite granodiorite. Biotite hornblendite, granodiorite ? with numerous red feldspat speks. Pegmatite dykelet. Traces of spodumens. Biotite hornblende. Silicious microdiorite. Biotite hornblende. (Biotite hornblende.) Pegmatite dykelet 10% spodumene. Contact 30° & 80°. Pegmatite dykelet, 8% spodumene. Contact 30° & 25°. Biotite hornblende. Pegmatite dykelet. Traces of spodumene. 50% Diorite with 50% Vein material. Pegmatite dykelet. Traces of spodumene. Microdiorite more or less silicic of fluorite. Pegmatite dykelet. 10% spodumene. Biotite hornblende. Pegmatite dykelet, 5% spodumene. Contact 75° & 60°. Hornblende granodiorite. Granodiorite. Biotite Hornblende. Pegmatite dykelet. Biotite hornblende. Pegmatite dyke, 25% spodumene. Contact 50° & 60°. Biotite Hornblende. Pegmatite dykelet. Biotite hornblende, some granodiorite. Pegmatite dykelet, traces of spodumens. Biotite hornblende granodiorite. Pegmatite dykelet. Traces of spodumens. Biotite hornblende granodiorite. Pegmatite dykelet. Biotite hornblende granodiorite. Pegmatite dyke, 15% to 20% spodumene. Biotite hornblende granodiorite. Pegmatite dykelet. Biotite hornblende. Pegmatite dykelet. Traces of spodumens. Biotite hornblende granodiorite.
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END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE - SB - 66.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by:

0.0 - 31.0	Casing.
31.0 - 33.9	Spodumene, pegmatite dyke , 3% spodumene, 50° angle Contact.
33.9 - 50.0	Hornblende biotite granodiorite.
50.0 - 67.4	" " "
67.4 - 90.7	Spodumene pegmatite dyke 12- 15% spodumene, 50° contact angle.
90.7 - 116.8	Hornblende granodiorite syenitic facies.
116.8 - 120.5	Spodumene pegmatite dyke 1% spodumene; 30° Contact angle.
120.5 - 134.0	Biotite, hornblende granodiorite.
134.0 - 137.8	Reddish pegmatite dyke, mostly feldspar.
137.8 - 150.0	Hornblende granodiorite.
150.0 - 159.6	Hornblende granodiorite, syenitic facies.
159.6 - 160.0	Biotite schist.
160.0 - 162.0	Hornblende granodiorite, syenitic facies.
162.0 - 162.9	Biotite schist.
162.9 - 166.6	Hornblende granodiorite, syenitic facies.
166.6 - 167.2	Biotite schist.
167.2 - 175.0	Hornblende granodiorite syenitic facies.
175.0 - 225.0	Hornblende granodiorite, syenitic facies.
225.0 - 275.0	209.3 - 209.6 Pegmatite dykelet, 30° Contact angle. Hornblende granodiorite syenitic facies.
275.0 - 302.0	252.6 - 254.5 Pegmatite dykelet. Hornblende granodiorite.
302.0 - 302.5	Pegmatite dykelet, 40° Contact angle.
302.5 - 303.6	Hornblende granodiorite.
303.6 - 303.9	Pegmatite dyke, 40° Contact angle.
303.9 - 310.2	Hornblende granodiorite.
310.2 - 310.7	Pegmatite dyke, 40° Contact angle.
310.7 - 320.5	Hornblende granodiorite.
320.5 - 321.0	Pegmatite dykelet, 30° Contact angle.
321.0 - 329.0	Hornblende granodiorite.
329.0 - 329.7	Pegmatite dyke 30° Contact angle.
329.7 - 342.8	Hornblende granodiorite.
342.8 - 351.5	Spodumene pegmatite dyke 7% spodumene.
351.5 - 357.3	Hornblende granodiorite.
357.3 - 362.8	Spodumene pegmatite dyke 4% Spodumene.
362.8 - 373.4	Hornblende granodiorite syenitic facies.
373.4 - 381.8	Spodumene dyke 8% spodumene, 50° Contact angle.

(CONT. SB-66)

381.8 - 392.0	Hornblende granodiorite.
392.0 - 392.7	Pegmatite dyke.
392.7 - 400.0	Hornblende granodiorite.
400.0 - 413.4	Biotite granodiorite.
413.4 - 416.0	Pegmatite dyke 15° contact.
416.0 - 418.9	Biotite granodiorite.
418.9 - 425.7	Spodumene Pegmatite dyke, 7% spodumene. 55° Contact angle.
425.7 - 426.2	Hornblende granodiorite.
426.2 - 427.2	Pegmatite dyke 15° contact angle.
427.2 - 436.8	Hornblende granodiorite.
436.8 - 443.7	Spodumene pegmatite dyke 5% spodumene. 50° contact angle.
443.7 - 447.8	Hornblende granodiorite.
447.8 - 448.4	Pegmatite dyke. 45° contact angle.
448.4 - 449.0	Hornblende granodiorite.
449.0 - 452.0	Lost core.
452.0 - 469.2	Hornblende granodiorite.
469.2 - 475.4	Spodumene pegmatite dyke 2% spodumene.
475.4 - 479.1	Biotite hornblende granodiorite.
479.1 - 502.1	Spodumene pegmatite dyke. 15° contact angle. Traces of spodumene.
502.1 - 550.0	Hornblende granodiorite syenitic facies.
550.0 - 570.3	553.6 - 534.0, 30° contact angle, pegmatite dyke.
570.3 - 576.0	Hornblende granodiorite syenitic facies.
576.0 - 577.0	Pegmatite dyke.
577.0 - 581.0	Lost core.
581.0 - 603.7	Hornblende granodiorite.
603.7 - 617.8	Spodumene pegmatite dyke, 4% spodumene.
617.8 - 618.6	Hornblende granodiorite, 60° contact angle.
618.6 - 635.4	Pegmatite dyke, 15° contact angle.
635.4 - 636.2	Hornblende granodiorite.
636.2 - 639.1	Spodumene pegmatite dyke, 1% spodumene.
639.1 - 640.7	Hornblende granodiorite.
640.7 - 643.6	Pegmatite dyke. 40° contact angle.
	Hornblende granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB- 67--.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 22.0	Casing.
22.0 - 55.5	Syenite, coarse grained.
55.5 - 36.5	Biotite hornblendite.
36.5 - 36.9	Pegmatite dykelet.
36.9 - 103.0	Hornblendite, granodiorite.
103.0 - 126.1	Biotite hornblendite.
126.1 - 131.9	Syenite, coarse grained.
131.9 - 137.3	Biotite granodiorite.
137.3 - 139.2	Hornblende diorite.
139.2 - 150.0	
150.0 - 153.1	Syenite.
153.1 - 153.6	Microdiorite.
153.6 - 156.7	Diorite. Locally syenite.
156.7 - 158.0	Micaschist.
158.0 - 186.3	Hornblende granodiorite.
186.3 - 186.7	Pegmatite dykelet.
186.7 - 202.3	Hornblende granodiorite.
202.3 - 202.9	Granodiorite syenite.
202.9 - 210.7	
211.7 - 219.1	Biotite granodiorite.
219.1 - 225.0	Granodiorite. Locally diorite.
225.0 - 226.3	Microdiorite.
226.3 - 233.5	Biotite hornblende.
233.5 - 234.2	Microdiorite.
234.2 - 267.3	Granodiorite.
267.3 - 267.8	Pegmatite dykelet.
267.8 - 290.0	Granodiorite.
290.0 - 292.7	Gneissic hornblende.
292.7 - 300.0	" syenite.
300.0 - 306.8	Syenite.
306.8 - 324.7	Biotite granodiorite.
324.7 - 325.6	Pegmatite dykelet. Contact 50°. 7% spodumene.
325.6 - 327.2	Pegmatite dykelet parallel to core, is in contact with granodiorite, 5% spodumene.
327.2 - 327.7	Granodiorite.
327.7 - 346.6	Pegmatite dyke very well. Contact 55°, 25% spodumene.
346.6 - 349.3	Silicious micro hornblendite.
349.3 - 349.6	Pegmatite dykelet.
349.6 - 350.1	Granodiorite.
350.1 - 356.3	
356.3 - 358.8	Granodiorite hornblendite.
358.8 - 359.2	Hornblende granodiorite.

(Cont. SB-67.)

359.3 - 361.0	Gneissic hornblende.
361.0 - 366.3	Hornblende granodiorite.
366.3 - 369.4	Gneissic Hornblende.
369.4 - 382.4	Granodiorite.
382.4 - 385.7	Micro hornblendite.
385.7 - 387.6	Pegmatite dykelet. Contact 90°, 4% Spodumens.
387.6 - 394.0	Micro hornblendite, with some granodiorite.
394.0 - 394.7	Pegmatite. Contact 40°, 10% Spodumens.
399.7 - 402.6	Micro diorite. Contact 80°.
402.6 - 425.0	Hornblende. Syenitic with diorite.
425.0 - 454.4	Biotite hornblende.
454.4 - 474.0	Granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-- 68--.

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 50.0 Casing.
50.0 - 74.0 Hornblende granodiorite syenitic facies.
74.0 - 80.6 Amphybolite ?
80.6 - 127.5 Hornblende granodiorite, syenitic facies.
127.5 - 129.5 Pegmatite dyke, reddish feldspar 15° contact angle.
129.5 - 130.2 Biotite granodiorite.
130.2 - 133.5 Pegmatite dyke, 2% spodumene, 15° contact angle.
133.5 - 135.1 Biotite granodiorite.
135.1 - 152.8 Spodumene Pegmatite dyke 8-10% spodumene, 50° contact angle.
152.8 - 160.7 Hornblende granodiorite syenitic facies.
160.7 - 162.6 Pegmatite dyke, 30° contact angle.
162.6 - 175.0 Hornblende granodiorite syenitic facies.
175.0 - 199.3 Hornblende granodiorite.
199.3 - 200.0 Lost core.
200.0 - 275.0 Hornblende granodiorite syenitic facies.

236.2 - 236.8 Pegmatite dyke.
243.6 - 244.2
264.5 - 265.8

275.0 - 278.0 Hornblende granodiorite syenitic facies.
278.0 - 278.8 Pegmatite dyke, 30° contact angle.
278.8 - 290.2 Hornblende granodiorite.
290.2 - 318.1 Spodumene pegmatite dyke, 40° contact angle, 5% spodumene.
318.1 - 350.6 Hornblende granodiorite.
341.6 - 342.3 Hornblende granodiorite syenitic facies.
350.6 - 364.7 Pegmatite dyke. traces of spodumene, 35° contact angle.
364.7 - 387.6 Hornblende granodiorite.
387.6 - 391.2 Pegmatite dyke, 30° contact angle.
391.2 - 400.0 Hornblende granodiorite, syenitic facies.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-69

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 27.2
27.2 - 241.2

Casing.

Hornb-biotite granodiorite, with quartz-feldspar dykelets at:

37.2 - 37.8
47.6 - 48.7
49.2-49.3
60.8 - 61.6
67.3 - 69.9
98.3 - 98.6
100.6 - 101.2
109.3 - 109.4
133.2 - 135.1
141.5 - 145.3, pinkish, traces of spodumens.
154.7 - 157.6, whitish, cut at 50°, with little
spodumens, fine-grained crystals.
171.7 - 172.5, whitish, little spodumens.
184.9 - 185.6, whitish, cut at 40°, spodumens.
193.3 - 194.1, " " " " "
195.6 - 197.3
203.2 - 204.4
207.0 - 209.9

and hornblendite at

132.7 - 133.2 schisted
135.1 - 135.5
136.3 - 136.6

lost core 120.0 - 121.1, 135.5 - 136.3, 136.6- 137.8.

241.2 - 261.7
261.7 - 299.1

Spodumens pegmatite dyke.

Hornb-biotite granodiorite, with quartz-feldspar injections or
dykelets at:

276.7 - 276.8
280.0 - 280.1
286.2 - 286.3
286.7 - 287.6, spodumens.
293.3 - 294.0
295.1 - 295.2
296.1 - 296.3

299.1 - 307.8

Spodumens Pegmatite dyke.

(Cont. SB- 69)

307.8 - 372.3 Hornb-biotite granodiorite, with quartz-feldspar injections or dykelets at:

321.5 - 321.8 spodumene.

323.0 - 323.1

324.7 - 327.9 rich in spodumene, out at 15°.

328.6 - 329.0 traces of spodumene

333.2 - 338.9

337.9 - 338.0

341.8 - 342.9

349.5 - 351.4

355.4 - 356.8

357.5 - 358.0

Lost cores:

120.0 - 121.1

135.5 - 136.8

136.6 - 137.8

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-70

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 5.0	Casing
5.0 - 26.4	Hornblende granodiorite., 2"30° pegmatite dykelet 16.8
26.4 - 40.1	Hornblendite partly gneissic 80°.
40.1 - 55.8	Hornblende granodiorite.
55.8 - 58.9	Pegmatite dyke 40° no spodumens.
58.9 - 67.4	Hornblende granodiorite.
67.4 - 74.4	Hornblendite 25°.
74.4 - 77.0	Hornblende granodiorite.
77.0 - 81.2	Diorite dyke fine grained 40°.
81.2 - 95.8	Hornblende granodiorite.
95.8 - 99.0	Hornblende micaschist.
99.0 - 102.4	Biotite granodiorite.
102.4 - 107.3	Pegmatite dyke, 25° medium grained, reddish, no spodumens.
107.3 - 108.0	Biotite schist 70°.
108.0 - 127.7	Biotite hornblende granodiorite. Reddish 126.0 - 127.7
127.7 - 134.7	Pegmatite dyke 50°, with 80° green medium grained spodumens, 14%, low spodumens, 127.7 - 128.8, 133.8 - 134.7.
134.7 - 152.8	Hornblende granodiorite.
152.8 - 156.5	Hornblendite 60°- 80°.
156.5 - 184.7	Hornblende granodiorite. 6" hornblendite 158.3 4" 30° pegmatite 160.0 2" " " 180.5
184.7 - 188.6	Hornblendite 60° with granodiorite inclusion.
188.6 - 192.8	Hornblende granodiorite altered.
192.8 - 194.0	Hornblendite 70°.
194.0 - 199.3	Hornblende granodiorite altered.
199.3 - 205.5	Biotite schist 70°.
205.5 - 224.8	Hornblende granodiorite partly gneissic.
224.8 - 239.4	Biotite schist.
239.4 - 250.0	Hornblendite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-71

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 15.0
15.0 - 331.3

Casing

Hornb-biotite granodiorite with quartz-feldspar dykelets at:

15.0 - 15.2
17.2 - 19.6
22.7 - 25.4
37.3 - 45.8
80.0 - 80.4
82.4 - 87.3
88.4 - 88.6
93.8 - 98.1
109.1 - 109.4
112.5 - 113.0
115.3 - 116.0
116.3 - 120.0
122.1 - 122.3
125.8 - 127.3
127.6 - 127.8
129.5 - 129.8
136.9 - 137.0
137.1 - 137.2
144.6 - 150.0
149.1 - 149.4
179.7 - 182.8

whitish, little fine-gr.
crystals.

225.4 - 228.8

whitish, little fine-gr.
spodumene crystals.

271.0 - 272.6

little spodumene.

278.0 - 278.1

282.0 - 282.1

291.5 - 291.6

320.1 - 324.0

whitish, little fine-gr.
spodumene crystals.

324.5 - 324.7

and Hornblendite at:

100.0 - 100.6

100.6 - 101.7

and fine-gr. dioritic phase of granodiorite at:

68.5 - 69.9

108.1 - 108.0

250.9 - 251.3

288.5 - 289.5

Lost core:

98.1 - 100.0, 101.7 - 103.4

331.3 - 364.9

Spodumene Pegmatite dyke, grade

L420.

364.9 - 367.0

Hornb-biotite granodiorite.

367.0 - 370.0

Spodumene Pegmatite dyke.

370.0 - 448.0

Hornb-biotite granodiorite, with quartz-feldspar injections or

375.2-375.4, 378.1-378.8 whitish, rich in spodumene.

381.3-381.5, 384.4-385.6, 393.3-395.0, 433.7-433.8. END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-72

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by:

0.0 - 15.0	Casing.
15.0 - 20.0	Hornblende granodiorite.
20.0 - 30.0	Biotite schist.
30.0 - 31.0	Quartz veinulet.
31.0 - 50.0	Hornblende granodiorite.
	39.7 - 42.0 Hornblende, biotite schist.
	44.6 - 45.7 Biotite schist.
50.0 - 75.0	Interbedded gneissic diorite, biotite schist and granodiorite; some pyrite.
75.0 - 86.6	Biotite, hornblende granodiorite.
	75.4 - 76.8 Biotite schist.
86.6 - 100.6	Pegmatite dyke; pinkish feldspar, mostly quartz.
100.6 - 133.2	Hornblende, quartz diorite (gneissic), biotite schist and granodiorite.
133.2 - 134.0	Hornblende granodiorite syenitic facies.
134.0 - 135.2	Pegmatite dykelet, pinkish feldspar.
135.2 - 149.2	Syenite.
149.2 - 152.3	Biotite schist.
152.3 - 158.0	Talc with magnetite (transformed peridotite ?)
158.0 - 167.4	Spodumene pegmatite dyke, 0.90% Li ₂ O.
167.4 - 225.0	Hornblende biotite granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SE- 73

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 68.0
68.0 - 234.5

Casing.

Hornblende-granodiorite, with quartz-feldspar dykelets at:

68.4 - 69.4
123.2 - 127.0 with traces of spodumene at 123.6
133.9 - 135.9 with little spodumene.
136.5 - 137.2 with traces of spodumene.
142.5 - 143.2
147.2 - 149.1
154.0 - 155.5 with little spodumene.
157.9 - 158.2
167.9 - 168.2
175.1 - 176.2 with fair spodumene.
187.9 - 192.0 with fair amount of spodumene.
195.9 - 196.1
210.8 - 214.7 with little spodumene.
219.0 - 222.7
226.3 - 227.7

234.5 - 245.2

Spodumene Pegmatite dyke good medium-gr. crystals, regular dissemination.

245.2 - 342.5

Hornbl-granodiorite, with quartz-feldspar injections at:

253.8 - 255.0
262.0 - 262.8
265.0 - 264.1
272.4 - 272.8

342.5 - 350.2

Spodumene Pegmatite dyke, irregular dissemination, good from 345.0 - 348.6, grade Li2O.

350.2 - 391.5

Hornbl-granodiorite, with quartz-feldspar injections at:

353.2 - 353.5
361.0 - 361.2

391.5 - 426.2

Spodumene Pegmatite dyke.

426.2 - 525.0

Hornblende-granodiorite, with quartz-feldspar injections at:

463.2 - 464.9
468.6 - 468.8
484.2 - 484.5
488.5 - 488.7
507.4 - 507.9
518.8 - 520.1

and hornblende concentrations at:

445.7 - 446.4
495.9 - 496.5
510.8 - 511.3

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-74

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 67.8 Piping.
67.8 - 83.8 Hornblende granodiorite altered & reddish.
83.8 - 84.8 Pegmatite dyke 80°, reddish, some spodumene crystals.
84.8 - 87.6 Hornblende granodiorite altered.
87.6 - 93.2 - Pegmatite dyke 25° reddish, traces of spodumene.
93.2 - 99.0 Pegmatite dyke, white feldspar, 10% coarse spodumene at 30°.
99.0 - 103.5 Pegmatite dyke -40° reddish, traces of spodumene.
103.5 - 112.1 Hornblende granodiorite altered reddish.
112.1 - 121.1 Pegmatite dyke 40° - 20°, reddish feldspar, traces of spodumene.
121.1 - 187.0 Hornblende granodiorite altered.
187.0 - 234.3 Pegmatite dyke 10° - low 7 red. feldspar, traces of spodumene.
l.c. 207.2 - 210.0, 217.4 - 220.0, 224.5 - 227.6, 5% spodumene
211.2 - 212.0, out at 30°.

234.3 - 235.0 Lost core.
235.0 - 272.6 Hornblende granodiorite altered.
l.c. 236.4 - 240.0, 246.9 - 250.0,
20° pegmatite dyke 258.0 - 259.1,

272.6 - 282.9 Pegmatite dyke 20°, reddish with 5% medium grained, spodumene out
at 70°.

282.9 - 325.0 Hornblende granodiorite altered.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-75

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 50.0	Casing.
50.0 - 75.0	Hornblende syenite medium grained crystals of pinkish feldspar and green hornblends.
75.0 - 94.5	Altered hornblende syenite, partly grading in to hornblende, biotite granodiorite; some basic segregations.
94.5 - 104.0	Pegmatite dyke; pink feldspar, smoky quartz.
104.0 - 112.0	Biotite hornblende granodiorite.
112.0 - 114.9	Pegmatite dyke.
114.9 - 117.0	Biotite granodiorite.
117.0 - 130.3	Pegmatite dyke; white, greenish to pinkish feldspar (60%), mostly quartz some reddish garnets, traces of spodumene.
130.3 - 135.0	Biotite granodiorite.
135.0 - 136.0	Pegmatite dykelet.
136.0 - 137.6	Biotite granodiorite.
137.6 - 139.6	Pegmatite dyke.
139.6 - 141.4	Biotite granodiorite.
141.4 - 141.7	Pegmatite dyke.
141.7 - 150.0	Altered hornblende syenite.
150.0 - 175.0	Hornblende syenite fresh type.
175.0 - 200.0	Hornblende granodiorite.
200.0 - 214.0	Hornblende granodiorite fresh type.
214.0 - 215.8	Hornblende schist.
215.8 - 225.0	Hornblende granodiorite, syenitic facies.
225.0 - 226.8	Altered hornblende granodiorite.
226.8 - 227.5	Biotite granodiorite.
227.5 - 231.4	Pegmatite dyke, traces of green spodumene.
231.4 - 232.3	Hornblende, Biotite granodiorite.
232.3 - 233.6	Hornblende schist.
233.6 - 234.5	Biotite granodiorite.
234.5 - 239.0	Pegmatite dyke.
239.0 - 244.6	Biotite granodiorite.
244.6 - 250.0	Hornblende granodiorite.
250.0 - 275.0	Altered Hornblende granodiorite, syenitic facies.
275.0 - 276.2	Biotite granodiorite.
276.2 - 294.1	Spodumene pegmatite dyke, fine crystals of greenish spodumene at 30° - 35° - 40°; 8% spodumene.
294.1 - 300.0	Altered hornblende granodiorite.
300.0 - 325.0	Hornblende granodiorite.
325.0 - 347.3	Hornblende granodiorite, syenitic facies.
347.3 - 347.7	Hornblende schist.
347.7 - 349.2	Hornblende syenitic facies.
349.2 - 352.0	Pegmatite dyke.
352.0 - 356.0	Altered, violet-greenish amphibolites, white feldspar, granodiorite.

(Cont. SB-75).

356.0 - 356.6 Hornblende schist.
356.6 - 358.0 Altered granodiorite.
358.0 - 360.0 Biotite granodiorite.
360.0 - 365.6 Altered granodiorite.
365.6 - 367.7 Pegmatite dyke.
367.7 - 373.6 Altered granodiorite.
373.6 - 382.8 Spodumene pegmatite dyke; fine grained spodumene at 80° angle, 20%.
382.8 - 387.6 Altered granodiorite, violet amphybole.
387.6 - 397.6 Spodumene pegmatite dyke; fine grained greenish spodumene at 80° angle, 20%.
397.6 - 400.0 Altered granodiorite.
400.0 - 410.0 Violet greenish granodiorite.
410.0 - 415.0 Biotite, hornblende granodiorite.
415.0 - 425.0 Hornblende granodiorite, syenitic facies.
425.0 - 441.4 Hornblende syenite.
441.4 - 454.0 Altered granulitic pegmatitic rock (contact alteration), gneissic folios; some lepidolite biotite, threads of fluorite, pyrite and spodumene traces.
454.0 - 455.0 Pegmatite dyke.
455.0 - 465.0 Hornblende schist, fluorite threads, pyrite crystals.
465.0 - 477.7 Pegmatite dyke. Fine spodumene green crystals at 30° angle; 15% spodumene.
477.7 - 500.0 Hornblende, biotite, granodiorite, some basic segregations.
500.0 - 525.0 Hornblende granodiorite.
525.0 - 537.7 Hornblende granodiorite.
537.7 - 543.3 Hornblende schist.
543.3 - 550.0 Altered granodiorite.
550.0 - 561.0 Hornblende granodiorite.
561.0 - 580.8 Spodumene pegmatite dyke. Some big phenocrystals at 15° angle, 1" by 5" long. Fine crystals at 30° - 45°, 10% spodumene.
580.8 - 618.0 Hornblende granodiorite.
618.0 - 618.7 Biotite granodiorite.
618.7 - 627.6 Spodumene pegmatite dyke; white and green spodumene, very fine, 8° to 10%.
627.6 - 644.0 Hornblende granodiorite.
644.0 - 647.0 Spodumene pegmatite dyke, 1% spodumene, some garnets.
647.0 - 654.4 Hornblende granodiorite.
654.4 - 658.6 Pegmatite dyke.
658.6 - 659.6 Biotite, hornblende granodiorite.
659.6 - 667.3 Pegmatite dyke with hornblende granodiorite intrusions.
667.3 - 675.0 Hornblende granodiorite.
675.0 - 709.0 Hornblende granodiorite, syenitic facies.

675.7 - 676.2 Pegmatite dykelets.
697.2 - 698.2

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-76

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 1.8	Casing.
7.8 - 47.7	Hornblende granodiorite.
47.7 - 52.3	Hornblendite gneissic 60°, little pyrite.
52.3 - 54.0	Hornblende granodiorite altered.
54.0 - 57.0	Biotite schist 30°.
57.0 - 58.6	Hornblende granodiorite with biotite schist.
58.6 - 81.3	Hornblende with some biotite schist 60° & granodiorite.
81.3 - 84.8	Hornblende granodiorite.
84.8 - 91.0	Hornblendite 50°.
91.0 - 94.2	Pegmatite dyke 60° - 40° with irr. 10% coarse gr. spodumene.
94.2 - 97.1	Hornblendite.
97.1 - 101.2	Hornblende granodiorite.
101.2 - 138.7	Biotite schist with hornblendite and granodiorite gneissic 60°, with a few pegmatite dykelets.
138.7 - 146.7	Hornblende granodiorite altered.
146.7 - 147.5	Pegmatite dyke 45° no spodumene.
147.5 - 186.0	Hornblendite 45° with biotite schist & gneissic granodiorite.
186.0 - 207.5	Pegmatite dyke 45° with 5% mica and traces of PBS & ZnS, traces of spodumene. 5% fine gr. green spodumene. 191.6 - 192.7
207.5 - 212.5	Biotite schist.
212.5 - 219.2	Pegmatite dyke 45°, some biotite and few visible spodumene crystals.
219.2 - 230.8	Biotite schist 45°. pegmatite dykelets 225.9 - 227.1, 229.8 - 230.5.
230.8 - 260.0	Hornblende granodiorite, biotite schist 257.6 - 258.7

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-77

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 33.0 Casing.
33.0 - 55.5 Alternated hornblendite, biotite schist and feldspar veinulets;
altered partly and some pyrite mineralization.
35.5 - 48.8 Hornblende granodiorite.
48.8 - 49.1 Biotite schist.
49.1 - 50.0 Pegmatite dykelet.
50.0 - 80.0 Hornblende granodiorite.
80.0 - 99.0 Alternated hornblendite and biotite schist with some pyrite
mineralization.
99.0 - 115.0 Biotite hornblende granodiorite.
107.4 - 108.0 Pegmatite dykelets.
108.6 - 109.0
115.0 - 125.0 Hornblende granodiorite syenitic facies.
125.0 - 135.0 Hornblende granodiorite.
135.0 - 149.3 Hornblende granodiorite syenitic facies.
149.3 - 171.3 Spodumene pegmatite dyke. Fine crystals of spodumene at 80°;
1.2 Li₂O: contacts at 30°
55°
171.3 - 175.9 Biotite hornblende granodiorite contact at 20° with pegmatite.
175.9 - 181.2 Spodumene pegmatite dyke Contacts 20°
56°.
Spodumene, fine crystals, 1.2 Li₂O.
181.2 - 183.7 Granodiorite (hornblende).
183.7 - 189.2 Altered hornblendite.
189.2 - 190.6 Hornblende granodiorite.
190.6 - 193.5 Altered hornblendite.
193.5 - 194.4 Hornblende granodiorite.
194.4 - 201.0 Biotite schist.
201.0 - 209.0 Hornblende granodiorite.
209.0 - 210.9 Hornblendite.
210.9 - 225.0 Hornblende granodiorite.
234.4 - 236.2 Biotite schist.
236.2 - 236.6 Hornblende, biotite granodiorite syenitic facies.
236.6 - 237.0 Biotite schist.
237.0 - 244.7 Hornblende, biotite granodiorite, syenitic facies.
244.7 - 245.5 Biotite schist.
245.5 - 246.9 Hornblende granodiorite.
246.9 - 248.7 Hornblendite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-78

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 37.0 Casing
37.0 - 61.0 Pegmatite dyke - 60° whitish feldspar irr. spodumene, some
cut at low and some at 60%, 12% spodumene.
61.0 - 134.1 Hornblende granodiorite altered, reddish feldspar.
134.1 - 134.6 Biotite schist 25°.
134.6 - 135.6 Pegmatite dyke 30° reddish, no spodumens.
135.6 - 139.4 Hornblende biotite schist 30°.
130.4 - 157.2 Hornblende granodiorite altered, reddish feldspar.
157.2 - 175.9 Pegmatite dyke 70° white feldspar with good amount of coarse to
medium gr. spodumens cut at 60°, little micas, 157.2 - 160.0 low
content of spodumens, 157.2 - 175.9 good amount of spodumens, 14%.
175.9 - 185.8 Hornblende granodiorite altered, reddish feldspar.
185.8 - 188.3 Pegmatite dyke 40° reddish color.
188.3 - 216.7 Hornblende granodiorite altered, reddish feldspar.
216.7 - 228.5 Pegmatite dyke 30° white color with regular 15% fine gr. green spodu-
mens cut at 60°.
228.5 - 242.6 Hornblende granodiorite.
242.6 - 245.2 Pegmatite dyke 20° - 40° reddish no spodumens.
245.2 - 309.2 Hornblende granodiorite with sections of reddish feldspar,
80° pegmatite dyke 280.8 - 281.3, 281.5 - 282.3, 286.2 - 287.2.
309.2 - 331.2 Pegmatite dyke 90°,
reddish with low spodumene 309.2 - 314.8
whitish with regular fine grained green spodumens
15%, 314.4 - 331.2.
331.2 - 350.0 Hornblende granodiorite 90°.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-79

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 32.0 Casing.
32.0 - 35.6 Altered biotite diorite, gneissic facies.
35.6 - 41.2 Mineralized zone, mostly pyrite, pyrrhotite; magnetic.
41.2 - 46.0 Biotite schist.
46.0 - 57.6 Altered biotite diorite, gneissic facies.
57.6 - 62.4 Biotite schist.
62.4 - 66.5 Altered biotite diorite, gneissic facies.
66.5 - 67.1 Hornblende granodiorite.
67.1 - 70.0 Hornblende, biotite schist, pyrite mineralization.
70.0 - 82.0 Altered biotite diorite, gneissic facies.
82.0 - 95.0 Biotite schist, some pyrite and threads of fluorite.
95.0 - 100.0 Altered biotite diorite gneissic facies.
97.0 - 98.7 lost core.
100.0 - 105.4 Hornblende granodiorite.
105.4 - 125.0 Altered biotite diorite gneissic facies.
125.0 - 150.0 Hornblende granodiorite.
140.8 - 145.6 Altered diorite gneissic facies.
150.0 - 169.4 Hornblende granodiorite.
169.4 - 175.0 Gneissic hornblende diorite grading in to hornblendite.
175.0 - 200.0 Alternated altered diorite, Hornblendite and biotite schist.
200.0 - 230.9 Altered hornblendite.
230.9 - 241.7 Spodumene pegmatite dyke = 0.6% Li₂O
Spodumene crystals at 40° - 45°
241.7 - 261.0 Hornblendite and biotite schist.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-80

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 55.0	Casing.
55.0 - 72.4	Hornblendite granodiorite altered reddish feldspar.
72.4 - 74.0	Pegmatite dyke 30°. no spodumens.
74.0 - 77.8	Hornblende biotite granodiorite red feldspar.
77.8 - 82.4	Pegmatite dyke 30°, reddish, no spodumens.
82.4 - 113.5	Hornblende granodiorite with reddish feldspar, l.c. 84.6 - 86.6, 102.0 - 102.7, 105.7 - 106.7, pegmatite 30°, 104.3 - 105.3.
113.5 - 123.7	Pegmatite dyke 65°, pink color with fair amount of spodumene 12%.
123.7 - 139.6	Hornblende biotite granodiorite altered.
139.6 - 154.1	pegmatite dyke 40° partly broken core with slips, little spodumens 3%.
154.1 - 174.4	Hornblende granodiorite altered red feldspar. Low 7 pegmatites, 173.2 - 173.8.
174.4 - 187.1	Pegmatite dyke low 7, with 11 slips, reddish, very little spodumene.
187.1 - 209.0	Granodiorite altered. 30° pegmatite dyke 207.1 - 207.7
209.0 - 250.9	Hornblende granodiorite reddish feldspar.
250.9 - 252.9	Pegmatite dyke 80°, 15% fine grained spodumene reddish color, medium gr.
252.9 - 253.4	Granodiorite altered.
253.4 - 269.8	Pegmatite dyke 60°, white color with = 14% coarse spodumens.
269.8 - 398.9	Hornblende biotite granodiorite. 70° pegmatite 395.7 - 396.8.
398.9 - 427.0	Pegmatite dyke 40° - 70°, whitish feldspar with irr. dissimination, a little spodumene, 5%.
427.0 - 459.0	Hornblende biotite granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-81

Latitude :
 Departure :
 Direction :
 Dip :
 Depth :
 Elevation :

Started :
 Finished :
 Logged by :

0.0 - 30.0	Casing.
30.0 - 51.0	Hornblende biotite granodiorite.
51.0 - 71.1	Pegmatite dyke (no visible contact) with 15% medium gr. green spodumene.
71.1 - 243.9	Hornblende biotite granodiorite. 30° red pegmatite, 107.0 - 109.2 11 slip, low contact, 164.0 - 190.0, red alteration, l.c. 172.0 - 174.1.
243.9 - 267.6	Pegmatite dyke 40°, partly reddish with regularly distribution of coarse green spodumene, 14%.
267.6 - 400.2	Hornblende biotite granodiorite. Low pegmatite 290.9 - 292.8, 295.0 - 298.0, 298.3 - 300.8, 334.0 - 335.5, 342.0 - 343.8 6" 30° pegmatite 324.7 30° pegmatite 378.1 - 379.7.
400.2 - 420.0	Hornblende granodiorite reddish, medium, l.c. 402.2 - 404.2
420.0 - 488.1	Hornblende granodiorite. pegmatite 30° 431.3 - 431.7, 440.3 - 441.1, 471.3 - 472.7 l.c. 479.1 - 479.7.
488.1 - 550.2	Pegmatite dyke 30° No. 3, partly reddish, some micas very little spodumene. l.c. 507.2 - 508.6, 510.4 - 511.2, - 517.9 - 518.8
550.2 - 675.0-	Hornbl-biotite granodiorite, reddish feldspars.
	Quartz-feldspar 45o 557.0 - 557.1
	" " 30o 567.0 - 567.3
	" " 60o 582.0 - 582.5
	" " 587.8 - 588.4
	" 30o 615.6 - 615.7
	" 70o 645.5 - 645.6
	" 30o 654.6 - 654.8
	Lost core 669.2 - 674.1
675.0 - 888.1	Hornb-biotite granodiorite, reddish feldspars
	Isot core 732.0 - 734.0
	quartz-feld. reddish
	" " low 738.0 - 741.0
	" " " 742.2 - 745.0

Quartz-feldspar reddish low	745.7 - 746.7
lost core	750.0 - 752.5
" "	753.7 - 755.0
" "	757.6 - 758.9
quartz-feldspar reddish, low	762.9 - 764.9
" "	766.6 - 767.3
" "	778.4 - 778.7
" "	779.5 - 781.2
" "	793.0 - 796.0
" "	45° 798.5 - 801.7
" "	803.4 - 807.3
" "	40° 811.5 - 811.7
" "	26° 815.5 - 818.5
" "	reddish 45° 837.3 - 838.5
" "	low 885.8 - 886.3

888.1 - 895.0 Altered hornblende-biotite granodiorite, fine gr. matrix with small phenocrysts.

895.0 - 1050.0 Hornblende-Biotite granodiorite reddish feldspar.

quartz-feldspar	low	896.5 - 897.2
" "	reddish 45°	901.6 - 902.4
" "	" "	936.9 - 937.6
" "	low	955.8 - 956.3
" "	30°	976.6 - 976.7
" "	30°	993.1 - 993.3
" "	30°	1001.3 - 1001.4
" "	20°	1019.7 - 1020.2
" "	30°	1020.5 - 1020.7
" "	30°	1034.5 - 1034.7
" "	low	1039.0 - 1039.6
" "	low	1049.2 - 1049.4
" "	" "	" "

1050.0 - 1205.0 Hornblende granodiorite,
60° pegmatite no spodumene, 1055.1 - 1056.2,
low " " " " , 1134.8 - 1136.1, 1160.6 - 1161.5
l.c. 1164.3 - 1167.2, 1183.6 - 1186.2, 1188.1 - 1190.0

1205.0 - 1215.0 Hornblende biotite granodiorite with a few 30° pegmatite str.

1215.0 - 1226.0 Biotite schist.

1226.0 - 1228.8 Hornblende biotite granodiorite.

1228.0 - 1232.2 Lost core.

1232.2 - 1351.9 Hornblende granodiorite.

Hornblendite phase 1247.0 - 1258.5
11 pegmatite no spodumene, 1263.2 - 1266.7,
1276.7 - 1277.2,
1291.6 - 1292.7,
1296.7 - 1298.2
l.c. 1300.0 - 1302.1, 1322.3 - 1325.0,
1326.9 - 1329.0,
40° pegmatite no spodumene 1335.4 - 1336.6

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-82

Latitude :
Departure :
Direction :
Dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 41.8 Casing.
41.8 - 131.7 Hornblende biotite granodiorite,
altered red 80.0 - 95.0
l.c. 84.6 - 87.3, 92.5 - 94.0.

131.7 - 133.2 Hornblendite 45°.
133.2 - 133.8 Hornblendite biotite granodiorite.
133.8 - 135.2 Biotite schist 40° with pyrite.
135.2 - 135.7 Hornblende biotite granodiorite.
135.7 - 146.0 Pegmatite dyke 40° pink color with regular distribution coarse
green spodumens, 12%.
Biotite granodiorite.
146.0 - 156.9 Hornblendite 30°.
156.9 - 158.1 Hornblendite granodiorite.
158.1 - 182.4 Hornblendite.
182.4 - 190.2 3" 30o lampro. 187.2

190.2 - 191.6 Hornblende granodiorite.
191.6 - 239.6 Pegmatite dyke 30o - 50o
little spodumens 191.6 - 204.3, 219.4 - 225.0
medium grained, white to green spodumens, 15%
204.3 - 219.4
very little spodumens with micas 225.0 - 239.6

239.6 - 240.8 Biotite granodiorite.
240.8 - 250.0 Pegmatite dyke 60o, very little spodumens, little micas.
250.0 - 263.5 Biotite hornblende granodiorite.
263.5 - 286.5 Pegmatite dyke 50o with medium to coarse green spodumens, 14%
286.5 - 320.6 Hornblende biotite granodiorite.
320.6 - 324.3 Pegmatite dyke 60o reddish, little coarse green spodumens, 5%
324.3 - 425.2 Hornblende-biotite granodiorite, reddish feldspar.
quartz-feldspar, 15o pinkish 362.1 - 363.0

425.2 - 477.0 Hornblende-biotite granodiorite, altered, with basic segregation.
477.0 - 488.5 Spodumens pegmatite dyke reddish, poor mostly altered spodumens.
488.5 - 500.0 Hornblende biotite granodiorite, reddish feldspar.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-83

Latitude :
 Departure :
 Direction :
 Dip :
 Depth :
 Elevation :

Started :
 Logged by :
 Finished :

0.0 - 20.0
 20.0 - 27.7
27.7 - 68.6

Casing.
 Hornblende granodiorite 45o.
 Spodumene pegmatite dyke, 45o.
 27.7 - 38.0 (good) green, medium-gr., regular distribution.
 38.0 - 45.0 (good) " , coarse-gr.
 45.0 - 68.6 (low) " , medium-gr., altered spodumene.

68.6 - 102.1
102.1 - 112.9

Hornblende-biotite granodiorite 45o.
 Spodumene pegmatite dyke.
 (good) green, medium-gr. regular distribution.

112.9 - 116.7
116.7 - 129.2

Hornblende biotite granodiorite 60o.
 Spodumene pegmatite dyke (low) green, medium to fine grained,
 irregular distribution, altered.

129.2 - 156.0
 156.0 - 157.9
 157.9 - 158.9
 158.9 - 160.5
 160.5 - 175.0
 175.0 - 176.3
 176.3 - 184.0
 184.0 - 189.0
 189.0 - 199.3

Hornblende biotite granodiorite 30o.
 Quartz-feldspar reddish.
 Hornblende biotite granodiorite 45o, 80o, altered.
 Quartz-feldspar reddish.
 Hornblende biotite granodiorite.
 Quartz-feldspar reddish, traces of spodumene 20o.
 Hornblende biotite granodiorite.
 " " " altered, 11 slips, 27o.
 Spodumene pegmatite dyke, reddish.

193.3 - 209.1
 209.1 - 211.7
 211.7 - 215.4
 215.4 - 216.6
 216.6 - 225.5
225.5 - 240.0

(Very low), fine gr. irregular distribution.
 Hornblende biotite granodiorite altered.
 Quartz-feldspar, fissured, green tints., 15o.
 Hornblende biotite granodiorite.
 Hornblende biotite granodiorite, much altered, silic. 30o.
 " " " 45o
 Spodumene pegmatite dyke.
 green, med. to coarse gr., regular
 distribution.

240.0 - 240.8
 240.8 - 260.3
 260.3 - 260.7
 260.7 - 278.8
 278.8 - 280.3
 280.3 - 301.7
 301.7 - 302.5
 302.5 - 339.4
 339.4 - 340.5
 340.5 - 344.2

Lost core.
 Hornblende biotite granodiorite, reddish feldspar 70o.
 Quartz-feldspar reddish 70o.
 Hornblende biotite granodiorite, reddish feldspar altered.
 Quartz-feldspar, reddish.
 Hornblende biotite granodiorite, reddish feldspar.
 " " " altered diorite, 40o.
 " " " "
 Quartz-feldspar pinkish.
 Hornblende biotite granodiorite altered.

(Cont. SB-83).

344.2 - 345.4 Quartz feldspar, whitish, 70o.
345.4 - 348.6 Hornblende biotite granodiorite, 45o.
348.6 - 349.4 Quartz-feldspar pinkish.
349.4 - 367.5 Hornblende biotite granodiorite reddish feldspar, 80o.
367.5 - 386.7 Pegmatite dyke.
367.5 - 377.6 (very low) whitish, black shots of mica?
377.6 - 380.6 (good) green, fine grained.
380.6 - 386.7 (very low) whitish, black shots of mica.

386.7 - 387.0 Biotite schists, 45o.
387.0 - 401.5 Hornblende biotite schists, align. at low angle.
401.5 - 402.0 Quartz feldspar pinkish.
402.0 - 408.1 Hornblende biotite schists, 40o.
408.1 - 435.0 Pegmatite dyke.
408.1 - 416.4 (traces) pinkish.
416.4 - 435.0 (good) green, mostly med. to fine gr.
regular distribution

435.0 - 437.0 Lost core.
437.0 - 446.6 Hornblende biotite granodiorite, reddish feldspar.
446.6 - 448.3 Lost core.
448.3 - 450.8 Hornblende biotite granodiorite, reddish feldspar.
450.8 - 451.8 Lost core.
451.8 - 470.3 Hornblende biotite granodiorite, reddish feldspar, 85o.
470.3 - 473.1 Spodumene pegmatite dyke.
(good) green, medium to fine gr. regular distribution,
pinkish.

473.1 - 474.3 Hornblende biotite granodiorite, 70o.
474.3 - 474.7 Quartz-feldspar, whitish, 80o.
474.7 - 478.0 Hornblende biotite granodiorite.
478.0 - 480.4 Spodumene pegmatite dyke, 80o.
(good) green, medium to fine grained.

480.4 - 483.2 Hornblende biotite granodiorite.
483.2 - 504.1 Spodumene pegmatite dyke, 80o.
483.2 - 500.0 (fair) green, medium to coarse gr.
regular distribution.
500.0 - 504.1 (low) green, fine & coarse gr.
irregular distribution.

504.1 - 514.3 Hornblende biotite granodiorite, 80o.
514.3 - 518.8 Spodumene pegmatite dyke, 80o.
514.3 - 517.1 (good) green, mostly fine gr.
517.1 - 518.8 (very low) fine grained.

518.8 - 524.5 Hornblende biotite granodiorite.
524.5 - 526.8 Quartz-feldspar. Traces of spodumene (coarse gr.) 80o.
526.8 - 528.4 Hornblende biotite granodiorite. 80o.
528.4 - 531.4 Spodumene pegmatite dyke.
(fair) green, irregular distribution.

531.4 - 535.3 Hornblende biotite granodiorite.
535.3 - 536.3 Lost core.
536.3 - 542.4 Hornblende biotite granodiorite, reddish feldspar.
542.4 - 543.3 Lost core.
543.3 - 545.0 Hornblende biotite granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SE-84

Latitude : Started :
Departure : Finished :
Direction : Logged by:
Dip :
Depth :
Elevation :

0.0 - 16.0	Casing.
16.0 - 31.6	Hornblende biotite granodiorite lost core 29.0 - 29.9 " " 30.6 - 31.6
31.6 - 33.6	Hornblende biotite granodiorite, altered, fine-gr., chlorite.
33.6 - 81.6	Spodumene pegmatite dyke, 90c, 50c. 33.6 - 65.0 Regular dissemination, pale green, mostly medium to fine-gr., 65.0 - 81.6 pinkish.
81.6 - 84.5	Hornblende biotite granodiorite.
84.5 - 84.8	Quartz-feldspar with spodumene, 70c.
84.8 - 96.2	Hornblende biotite granodiorite. lost core 93.8 - 95.0
96.2 - 97.4	Quartz, smoky.
97.4 - 110.7	Hornblende biotite granodiorite. lost core 99.5 - 100.0
110.7 - 111.3	Hornblendite 30c 105.0 - 106.0
111.3 - 120.0	Hornblende biotite granodiorite, altered 119.0 - 120.0
120.0 - 145.2	Spodumene pegmatite dyke, 45c, regular dissemination, altered spodumene, dark green, medium- to coarse grained.
145.2 - 157.4	Hornblende biotite granodiorite.
157.4 - 163.5	Quartz-feldspar, 20c, pinkish.
163.5 - 163.7	Hornblende biotite granodiorite, altered.
163.7 - 164.3	Quartz-feldspar, reddish, 45c.
164.3 - 202.5	Hornblende biotite granodiorite, reddish feldspar.
202.5 - 209.4	Quartz-feldspar reddish, 40c.
209.4 - 212.9	Hornblende biotite granodiorite.
212.9 - 223.7	Hornblendite 45c.
223.7 - 253.7	Hornblende biotite granodiorite. lost core 233.8 - 235.0 45c, quartz-feld. 248.7 - 248.9 " " " 251.2 - 251.4
253.7 - 270.4	Spodumene pegmatite dyke, 85c, good regular dissemination coarse grained, pale green, fresh.
270.4 - 300.0	Hornblende biotite granodiorite, quartz-feldspar, 40c, 278.4 - 278.8 288.9 - 289.2 297.0 - 297.2
300.0 - 412.9	Hornblende granodiorite. 1" 60c pegmatite, no spodumene, 336.0 - 344.3 345.6 - 349.1, 411.3.

(Cont. SB-84.)

412.9 - 413.7 Pegmatite quartz-feldspar.
413.7 - 421.2 Hornblende granodiorite.
421.2 - 428.3 Pegmatite 40c, quartz-feldspar, little micas (biotite) no spodumene.
429.3 - 619.4 Hornblende granodiorite.
30c pegmatite, little spodumene, 429.1 - 429.5,
430.6 - 431.1,
438.0 - 439.1,
494.9 - 495.4,
11 to core pegmatite, no
spodumene, 527.8 - 529.2,
1" 40c pegmatite, no spodumene, 578.1.

614.4 - 619.4 Pegmatite 50c, quartz-feldspar with 10% coarse green spodumene.
619.4 - 662.1 Hornblende granodiorite.
662.1 - 745.0 Pegmatite 30c, whitish, quartz-feldspar, little micas.
5% little green spodumene 682.7 - 685.6,
721.0 - 722.8.
1.c. 720.5 - 721.0, 726.0 - 726.8, 727.6 - 728.8,

745.0 - 749.5 Hornblende biotite granodiorite altered.
749.5 - 750.3 Pegmatite 50c, quartz-feldspar, no spodumene.
750.3 - 750.9 Lost core.
750.9 - 781.4 Hornblende granodiorite altered.
1.c. 757.3 - 758.3, 772.2 - 773.2

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-85

Latitude :
Departure :
Direction :
dip :
Depth :
Elevation :

Started :
Finished :
Logged by :

0.0 - 9.0 Casing.
9.0 - 28.1 Pegmatite dyke 300 whitish
medium grained spodumene, 6%, 9.0 - 16.4
some mica with very little spodumene.

28.1 - 48.0 Biotite schist.
48.0 - 55.3 Hornblende granodiorite altered,
pegmatite 500, little spodumene 51.4 - 51.9.

55.3 - 80.2 - Pegmatite dyke 600, whitish with little micas, with irregular
medium to fine grained spodumene, 5%.
Regular spodumene, 69.6 - 75.9.

80.2 - 92.4 Hornblende granodiorite.
92.4 - 94.1 Hornblende schist 250.
94.1 - 100.2 Hornblende granodiorite.
l.c. 97.3 - 98.2.

100.2 - 101.3 Pegmatite dyke 200, quartz-feldspar, white, no spodumene.
101.3 - 103.2 Hornblende granodiorite.
103.2 - 108.3 Pegmatite dyke 300 - 600, whitish, little fine grained spodumene.
108.3 - 111.0 Hornblende granodiorite.
111.0 - 111.8 lost core .
111.8 - 143.0 Pegmatite dyke.
reddish with little spodumene, 111.8 - 118.5
medium to fine grained spodumene, 12%. 118.5-143.0.

143.0 - 144.5 Hornblende granodiorite altered.
144.5 - 161.1 Pegmatite dyke 700 white, little mica, very little spodumene.
161.1 - 171.6 Hornblende granodiorite.
l.c. 161.6 - 163.5, 170.5 - 171.5

171.6 - 172.5 Pegmatite dyke 250, no spodumene.
172.5 - 174.4 Biotite granodiorite.
l.c. 173.3 - 174.4.

174.4 - 183.3 Pegmatite dyke low - 200, pinkish,
no spodumene except 181.3 - 182.6, 0.6% Li₂O.
l.c. 175.8 - 176.4, 178.3 - 178.9, 180.6 - 181.3.

183.3 - 185.6 Hornblende granodiorite altered.
l.c. 183.9 - 185.0.

185.6 - 187.5 Pegmatite dyke 250, no spodumene.
187.5 - 238.0 Hornblende granodiorite altered,
l.c. 201.6 - 202.2
2" 200 pegmatite 216.1
reddish pegmatite 400, 225.5 - 226.1, 236.3-237.3

(Cont. SB- 85.)

238.0 - 260.7 Hornblende granodiorite with reddish feldspar,
hornblende biotite 245.6 - 246.7.

260.7 - 271.9 Pegmatite dyke 70c with coarse grained altered spodumene, 12%.
271.9 - 288.7 Hornblende granodiorite with reddish feldspar.
288.7 - 291.3 Pegmatite dyke 70c yellowish with very little spodumene.
291.3 - 304.6 Hornblende granodiorite.
304.6 - 306.7 Pegmatite dyke 20c whitish, v.l. spodumene.
306.7 - 356.4 Hornblende biotite granodiorite.
356.4 - 357.1 Pegmatite dyke 20c, no spodumene.
357.1 - 360.0 Hornblende biotite schist.
360.0 - 362.8 Pegmatite 40c pinkish, no spodumene.
362.8 - 365.5 Biotite schist.
365.5 - 390.8 Hornblende Biotite schist.
390.8 - 401.6 Pegmatite dyke 30c - 70c, pinkish with little fine grained spodumene.
401.6 - 414.2 Biotite schist.
414.2 - 420.6 Pegmatite dyke 40c, whitish with granodiorite and schist inclus. very
little spodumene.
420.6 - 432.1 Hornblende granodiorite altered.
432.1 - 440.7 Pegmatite dyke 25c, pinkish, little micas, no spodumene.
440.7 - 491.2 Hornblende granodiorite altered,
2" pegmatite 466.2, - 473.7, 475.6
low red pegmatite 483.1 - 484.3.

491.2 - 509.0 Pegmatite dyke 25c reddish with little chl. and micas, no spodumene,
coarse gr. green spodumene 507.2 - 508.1.

509.0 - 514.9 Hornblende biotite granodiorite.
514.9 - 536.0 Pegmatite dyke 50c - low whitish with irregular medium grained
altered spodumene.
536.0 - 554.7 Hornblende granodiorite altered,
4" 70c pegmatite 542.5, 544.7.

554.7 - 557.6 Pegmatite dyke 20c - low pink, no spodumene.
557.6 - 567.0 Hornblende granodiorite.

END OF HOLE.

QUEBEC LITHIUM CORPORATION

DIAMOND DRILL HOLE SB-86

0.0 - 33.8 Casing.
33.8 - 52.0 Hornblende biotite granodiorite with reddish feldspar.
52.0 - 52.9 Pegmatite 50c reddish, no spodumene.
52.9 - 95.8 Hornblende granodiorite altered with reddish feldspar.
b.c. 11 slips 75.0 - 78.4.
95.8 - 165.2 Pegmatite dyke 70c,
15% coarse gr. green spodumene 95.8 - 109.0
13% medium to fine gr. spodumene 109.0 - 163.4,
some coarse spodumene,
No spodumene 163.4 - 165.2.

170.0 - 175.7 Hornblende biotite granodiorite.
175.7 - 232.0 Hornblende biotite schist.
30c pegmatite 215.3 - 216.0
232.0 - 286.2 Hornblende biotite granodiorite.
30c pegmatite 260.3 - 261.6, 263.3 - 263.6.

286.2 - 304.9 Pegmatite 70c, whitish with regular medium gr. spodumene green, 10%.
304.9 - 323.0 Hornblende biotite granodiorite.
323.0 - 330.0 Pegmatite 30c reddish with about 1% spodumene.
330.0 - 388.7 Hornblende granodiorite.
30c pegmatite, 319.3 - 320.5 with, 5% spodumene,
reddish altered 350.0 - 365.0, 377.0 - 388.7,
3" 50c pegmatite 361.0, 362.6 - 367.2, 375.3.

388.7 - 406.5 Hornblende granodiorite altered,
l.c. 405.4 - 406.1,

406.5 - 409.6 Pegmatite dyke 30c altered kaolinized, little spodumene.
409.6 - 435.6 Hornblende granodiorite.
11 slips & b.c. 411.0 - 419.0,
reddish 422.0 - 432.0.

435.6 - 451.1 - Hornblendite.
451.1 - 467.9 Hornblende granodiorite altered.
467.9 - 470.0 Pegmatite 40c reddish.
470.0 - 479.5 Hornblende granodiorite altered,
40c pegmatite reddish 470.2 - 470.8

479.5 - 483.9 Pegmatite 25c reddish v. little spodumene.
483.9 - 509.1 Hornblende granodiorite.
509.1 - 516.7 Pegmatite 25c, partly reddish sparse spodumene.
516.7 - 550.0 Hornblende granodiorite.

END OF HOLE.