

Log Diamond Drill HoleBox ClaimsHole Number: B - 5Grid No. G36 + 00N
15 + 00EAngle: - 60°
Depth: 318'

Direction: South

Date started: November 5, 1975 Finished: November 9, 1975

Drilled by: E. Caron Diamond Drilling

Logged by: R. Stupnikoff

0.0 60.0 Overburden

60.0 124.0 Tricone to 124.0

124.0 169.2 Graphite schist, very incompetent rock with quartz
veins. Chlorite schist 167 - 168

Mineralization:

75% - 90% - Graphite

1% - Pyrite

169.2 204.0 Chlorite schist, very incompetent rock with quartz
stringers and grains, calcite grains and pyrite
crystals. Chlorite mud occurs from 178.5 - 186.0;
188.0 - 190.0; 193.0 - 195.0; 197.0 - 201.0; 202-203.204.0 210.5 Breccia contains clasts of calcite, quartz and
chlorite schist210.0 226.0 Chlorite phyllite, a competent rock that contains
calcite and occasional pyrite cubes. sections of
chlorite schist from: 211-212.5; 214.5-215; 215.5-
216; 218-219.5; 221-222; 222.5-223;

226.0 242.0 Graphite schist

Mineralization:

50% - 80% Graphite 1% pyrite

242.0 251.5 Graphitic phyllite, in competent rock with quartz
stringers and occasional pyrite cubes

251.5 262.0 Graphite schist;

Mineralization:

90% - Graphite

1% - Pyrite

262.0 281.0 Phyllite mud

281.0 282.0 Graphite schist

Mineralization:

50% Graphite

2% Pyrite

282.0 318.0 Graphitic phyllite, phyllite mud from 287-288; 296-308.

Quartz vein occurs from 297.4-299.5 and from 300-301.

Core Angles: 25° at 184°
55° at 218°
80° at 244°
75° at 224°

Lost Core:

124.7-132; 136-142; 154.5-157; 162-162.5; 164-165;

171-172; 173-177; 251-252; 254.2-262; 265-269; 270.5-

272; 274.5-282; 282-287; 289-290; 301.5-302; 303.6-

306; 312-313.5.

END OF HOLE

B. Stupnikoff