

August 19/1986.

MEMO: G. GRAMS

FROM: L. PIGAGE

007869

RE: DIAMOND DRILLING PROGRAM July 30 - August 13, 1986.

The following drill holes were completed by Caron Diamond Drilling

86F-05	272.0 feet	July 30 - July 31
86F-06	364.0 feet	July 31 - August 2
86F-07	547.0 feet	August 2 - August 5
86F-08	492.0 feet	August 5 - August 8
86F-09	476.0 feet	August 8 - August 10
86F-10	522.0 feet	August 10 - August 13

TOTAL 2673.0 feet (814.7 metres)

All the drill holes have been fully logged for lithology and structure. Assay intervals have been specified for core splitting. The drill holes are being entered into the Diamond Drill Hole Data Base (DDHDB) on the HP3000 computers. They will be available for incorporation into Long and Cross Sections once they are entered into the data base.

Gregg Silson will be including the drill holes in the latest version PC-MINE Faro model.

Attached are summary logs for the different drill holes.

Cheers

cc. G. Silson

86F-05 (NE Corner of Zone III)

3.5 - 46.2	2C
46.2 - 58.5	2EC
58.5 - 68.0	1D4
68.0 - 155.3	2AC
155.3 - 179.5	2E
179.5 - 244.0	2D
244.0 - 272.0	1CD

TOTAL ORE INTERVAL 244.0 feet
(3.5 to 244.0)

Noncalcareous phyllite

86F-06 (NE Corner of Zone III)

7.0 - 12.2	1D4
12.2 - 39.5	2J (1H4)
39.5 - 183.5	2EF
183.5 - 269.0	2AD
269.0 - 273.5	1D4
273.5 - 277.5	2A
277.5 - 364.0	1CD

TOTAL ORE INTERVAL 265.3 feet
(12.2 to 277.5)

Noncalcareous phyllite

86F-07 (NW Corner of Zone III)

7.0 - 32.0	3D Calc-Silicate
32.0 - 81.0	1D2 Transition zone
81.0 - 175.0	1D Noncalcareous phyllite
175.0 - 182.5	10E Dyke
182.5 - 245.0	1D Noncalcareous phyllite
245.0 - 277.0	1D2 Graphitic marker unit
277.0 - 364.5	1D Noncalcareous phyllite
364.5 - 377.5	2C
377.5 - 462.0	2EGH
462.0 - 471.2	2BC
471.0 - 488.5	1D4
488.5 - 503.5	2A
503.5 - 547.0	1CD

TOTAL ORE INTERVAL 126 feet *
(377.5 to 503.5)

* inclined DDH = apparent thickness

Noncalcareous phyllite

2.0	- 62.0	3D Calc-Silicate	
62.0	-146.5	1D2 Transition Zone	
146.5	-261.0	1D Noncalcareous phyllite	
261.0	-266.0	1D2 Graphitic marker unit	
266.0	-335.0	1D Noncalcareous phyllite	
335.0	-338.0	2A] Total Ore Interval
338.0	-372.0	2E	
372.0	-382.7	2AD	
382.7	-492.0	1D Noncalcareous phyllite	

47.7 feet *

* interval very faulted.

86F-09

(Xsect 121 / Lsect 18)

5.0	- 93.5	3D Calc-Silicate	
93.5	-139.0	1D2 Transition Zone	
139.0	-283.5	1D Noncalcareous phyllite	
283.5	-296.5	1D2 Graphitic marker unit	
296.5	-389.5	1D Noncalcareous phyllite	
389.5	-394.0	2A] Total Ore Interval
394.0	-404.3	2ED	
404.3	-439.8	2AD	
439.8	-476.0	1D Noncalcareous phyllite	

50.3 feet *

* inclined DDH

86F-10

(Xsect 119 / Lsect 18)

3.0	- 127.0	3D Calc-Silicate	
127.0	-194.5	1D2 Transition Zone	
194.5	-329.0	1D Noncalcareous phyllite	
329.0	-342.0	1D2 Graphitic marker unit	
342.0	-402.0	1D Noncalcareous phyllite	
402.0	-424.0	2A] Total Ore Interval
424.0	-439.5	2E	
439.5	-456.3	2A	
456.3	-463.6	1D4	
463.6	-481.3	2A] * inclined DDH
481.3	-522.0	1D Noncalcareous phyllite	

79.3 feet *