

CURRAGH RESOURCES INC.

005059

Inter-Office Memorandum

TO: Grum File
FROM: Lee C. Pigage
Senior Geologist
Whitehorse Office

RE: 1987-89 GRUM DRILL HOLE COLLAR DATA

DATE: 12 05 1989

During preparation of updated cross-sections for the Grum Deposit, several surveying errors were discovered in drill hole collar locations for 1987-88 drill holes.

The following changes have been made to the PCXPLOr Grum database to correct for these problems.

1. 87G-05 elevation changed from 1272.1 to 1278.6
2. 87G-08 model Northing changed from 6394.3 to 6334.1
UTM Northing and Easting were modified accordingly
3. 87G-16 elevation changed from 1269.8 to 1280.8
4. 87G-18 insert the following coordinates:
UTM N = 904836.9 UTM E = 592834.0 EL = 1286.97
LOC N = 5894.93 LOC E = 2976.36 EL = 1286.97
5. 87G-19 insert the following coordinates:
UTM N = 905032.5 UTM E = 592812.3 EL = 1299.93
LOC N = 6042.53 LOC E = 3106.88 EL = 1299.93
6. 87G-20 insert the following coordinates:
UTM N = 905271.4 UTM E = 592875.7 EL = 1301.89
LOC N = 6156.19 LOC E = 3326.50 EL = 1301.89
7. 88G-03 change elevation from 1269.0 to 1277.7
8. 88G-04 change elevation from 1268.3 to 1277.0


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CURRAGH RESOURCES INC.

Inter-Office Memorandum

TO: Maz Wheaton
Chief Surveyor
Faro Mine

FROM: Lee C. Pigage
Senior Geologist
Whitehorse Office

RE: GRUM DRILL HOLE - PROBABLE SURVEYING ERRORS

DATE: 12 05 1989

During preparation of updated cross-sections for Grum, I found some discrepancies in collar locations for several 1987 and 1988 drill holes. Could you please check the surveying notes for the following holes:

	N	Old UTM Coordinates E	Elevation
87G-05	6904835.5	592405.6 elevation should be	1272.1 1278.6
87G-08	6905068.7	592370.4 UTM coordinates should be	1302.7
	6905028.3	592414.9	1302.7
87G-16	6904817.3	592471.0 elevation should be	1269.8 1280.8
88G-03	6904811.9	592385.4 elevation should be	1269.0 1277.7
88G-04	6904753.1	592495.0 elevation should be	1268.3 1277.0

Thanks



Lee

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