

Mc ARTHUR RIVER MINING
DIAMOND DRILL HOLE HEADER SUMMARY SHEET

HOLE I.D.	: <u>00_26</u>	LOCATION (eg.drive name)	: <u>2M5 Pad</u>
GRID AZIMUTH	: <u>79.5</u>	DESIGN DEPTH (m)	: <u>55</u>
COLLAR INCLINATION	: <u>-6</u>	TOTAL DEPTH (m)	: <u>68.2</u>
<u>SURVEYED COLLAR CO-ORDINATES</u>		DATE STARTED	: <u>17/03/2000</u>
EASTING	: <u>7806.23</u>	DATE FINISHED	: <u>21/03/2000</u>
NORTHING	: <u>2172.87</u>	DRILLED BY	: <u>Boart Longyear</u>
RL	: <u>9641.91</u>	<u>CORE INTERVALS ASSAYED:</u>	
HOLE/CORE SIZE(S)	: <u>LTK 48</u>	<u>53.4-55.9</u>	<u>I23</u>
LOGGED BY	: <u>MF</u>	<u>55.9-61.26</u>	<u>2</u>
D/HOLE SURVEY METHOD	: <u>EASTMAN SS</u>	<u>61.26-65.23</u>	<u>I12</u>

RAW DOWNHOLE SURVEY DATA LOCAL MAG. DEV. : + 5
(add to downhole survey azim. reading)

Depth (m)	Azimuth(Mag)	Dip	Depth (m)	Azimuth(Mag)	Dip
0	78	-5			
30	78	-5			
55	78.5	-5			
67	79	-5			

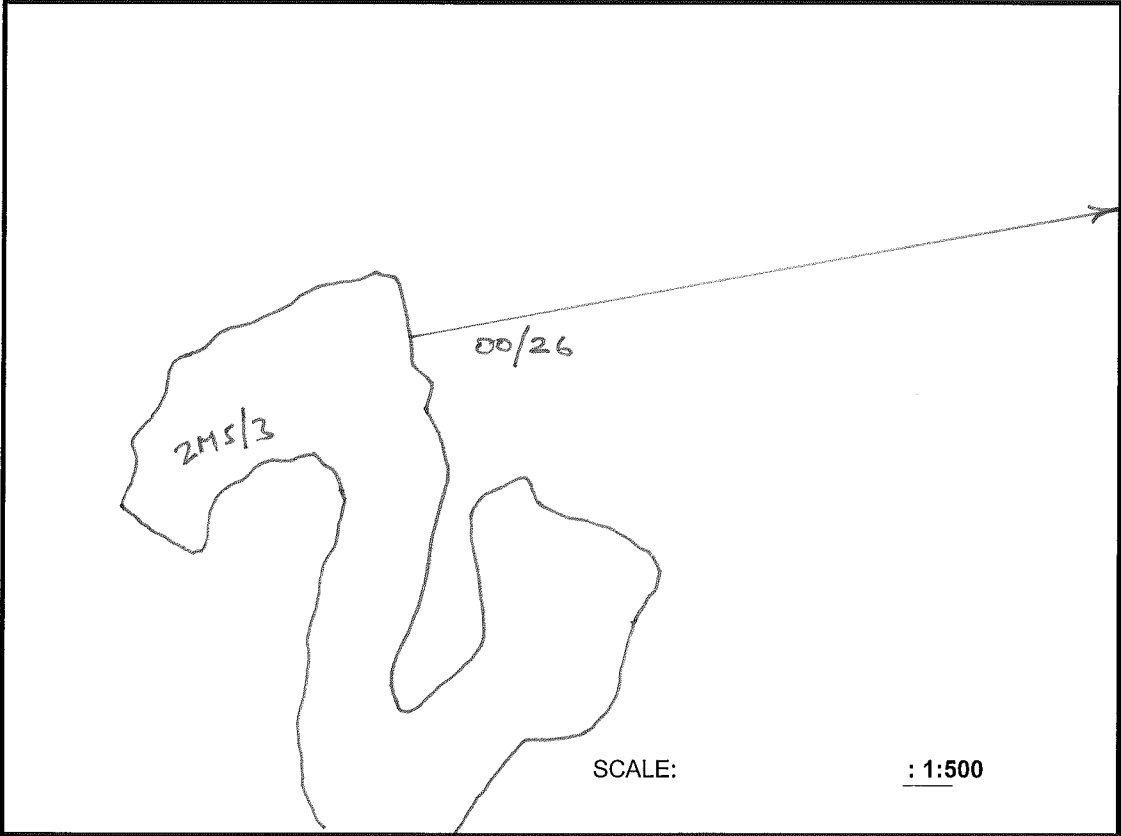
Surveyed Collar & Geology Entered Into Vulcan Database : April 2000

Assays Entered Into Vulcan Database : April 2000

Comments:

Mc ARTHUR RIVER MINING
DIAMOND DRILL HOLE PROPOSAL FORM

HOLE I.D.	: <u>00/26</u>	LOCATION (eg.drive name)	: <u>2M5 PAD</u>
PROPOSED START DATE	: <u>16-Mar-00</u>	DESIGN AZIMUTH (GRID)	: <u>79.5</u>
DESIGN DEPTH	: <u>55m</u>	DESIGN AZIMUTH (MAG)	: <u>74.5</u>
<u>ESTIMATE COLLAR CO-ORDINATES</u>		DESIGN INCLINATION	: <u>-6 DEG</u>
EASTING	: <u>7806.3</u>	<u>SURVEYED COLLAR CO-ORDINATES</u>	
NORTHING	: <u>2174.1</u>	EASTING	: <u>7806.23</u>
RL	: <u>9641.8</u>	NORTHING	: <u>2172.87</u>
GEOLOGIST	: <u>SGP</u>	RL	: <u>9641.91</u>
<u>LOCATION SKETCH</u>		SURVEYOR	: <u>KC</u> <i>entered on 22/3/00</i>



Comments: SURVEY AT 6m THEN EVERY 30m
EOH UNDER GEOLOGICAL CONTROL

REDUCTION OF GEODAT FIELD SURVEY DATA

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FILE : 0003216.srvrpt SURVEYOR : KC
 INSTRUMENT STATION : TP3 INSTRUMENT HEIGHT : 0.000
 EASTING : 7805.708 NORTHING : 2172.069 R.L. : 9642.687

DATE OF SURVEY : 23-Mar-2000
 LAYER : DDH

R.O. STATION : 23310 R.O. BEARING : 245 22 13

PT NO	BEARING	V.A.	SLOPE DIST	SIG HT	HORIZ DIST	EASTING	NORTHING	REDUCED LEVEL	FEAT CODE
655	015 48 10	081 48 50	1.927	0.000	1.907	7806.227	2173.904	9642.961	00/28
656	027 46 01	061 34 05	1.587	0.000	1.396	7806.358	2173.304	9643.443	00/27
657	033 15 00	129 02 44	1.234	0.000	0.958	7806.233	2172.870	9641.910	00/26

End of report

*entered into DHD data base
 23/3/00 MF.*

