7275 E
7300 E
7325 E
7350 E
7375 E
7400 E
7425 E
7450 E
75
6725 N
6700 N
6675 N
6650 N
6625 N
6600 N
N
LINE: LEFT 2.3
RIGHT 1.4
GRADE: -1.50
+0.85 TO SPRING LINE
1.75 ARCH
LINE: LEFT 2.3
RIGHT 1.4
GRADE: -1.50
+0.85 TO SPR. LINE
1.75 ARCH
LINE: LEFT 2.3
RIGHT 1.4
GRADE: -1.50
+0.85 TO SPRINGLINE
1.75 ARCH
INCLINE
HEADING SIZE 4 x 4
LINE: TO BE SCALED
FROM REF. LINE
GRADE: ±20%
-1.5
+1.23 TO SPRINGLINE
+2.00 ARCH
AZ. 63°-19'-14"
-20%
EL. 1330.0m
ELEV 1300.0 m
EL 1330.0
GOOD
FAIR
POOR
FAIR
FAIR
GOOD
FAIR
VERY POOR
POOR
UNMAPPED
VERY POOR
FAIR
POOR
VERY POOR
POOR
UNMAPPED
VERY POOR
PERIOD END ADV.
PERIOD END S/C
PERIOD END S/C
FAIR 83 REMUCK
BACKSLASH 27/03
MAR 16-31 - REMUCK 10.0m ADV.
BACKSLASH
12.9m³/12.0m² = 1.0m EQ
2" S/C MAR 16-31/89
4" S/C
7.65m 4" S/C
C-13
C13
C14
C15
C16
C17
C18
C-19
EL. B.G.P.
EL. F.G.P.
1325.152
1328.073
1316.961
E.L.P.
3.10m
C RAD = 15.5m
C RAD = 32.5m
-20%
+20%
18

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SCALE: 1:250	DATE
DESIGNED:	
DRAWN	
CHECKED:	
APPROVED:	

CASSIAR MINING CORP.
McDAME PROJECT
CONVEYOR DECLINE
SHEET NO.3

CANADIAN MINE DEVELOPMENT
BRAMPTON, ONTARIO CANADA

DWG. NO.
REV.