B-813

P6

LEGEND

Data fields

N_GEOL (File ESKY.MIN)
Annotation and trace scheme GEOLOGY
CASE, OVER, BC*, BD*, BM*, BS*, HA*, CM*, CT*, FM*, FS*, FD*, GA*, GX*, S*, SB*, SP*, DT*, HZ*, W*, DA*, DM*, FILL
DEFAULT
Non-logged intervals displayed (Value NOT LOGGED)
Start-of-trace symbol
Enter extents symbol
End-of-trace symbol
Exit extents symbol
Section view cutting plane pierce symbol
Plan view cutting plane pierce symbol
Vertical trace in plan view symbol

AUEQ (File ESKY.MIN)
Annotation scheme AUEQ
-1000000.000, 0.000, 0.000, 5.000, 8.000, 15.000, 15.000, 30.000, 30.000, 50.000, 50.000, 100000.000, DEFAULT

Grid lines
Absolute

USER NOTES
AuEq = Au + (Ag/68)

812 Z

9940 E 9950 E 9960 E 9970 E 9980 E 9990 E 10000 E 10010 E 10020 E

10830 N 10820 N 10810 N 10800 N 10790 N 10780 N 10770 N 10760 N 10750 N 10740 N 10730 N 10720 N 10710 N 10700 N

LIFT 9 ORE TO REMOVE WITH TDB FROM 9980E
LIFT 8 - MINE THROUGH LIFT 9 COBBLE TO GET TO ELEV.

LIFT 9

LIFT 8

9980E

10000E

10800N

10740

10720N

812.0

811.8

811.6

811.7

812.2

Rave 1.4m

Rave 1.3m

Rave 0.6m

Rave 2ft.

2.4m

2m

1.8m

1.7m

1m

1.6m

NOTE: CALCULATED COBBLE DILUTION AND GRADES

8 STOPE UPPER LIFT 8 SANDWICH

- ORE CONTOUR AT MID ±811.8m

NOTE: COBBLE DILUTION DUE TO MINING OF SANDWICH HAS BEEN CALCULATED INTO GRADES.

DEC. 17/05
E.M.

Eskay Creek Mine	
Elevation: 811.9 m (mid) 5m thick 8 Stope Upper Sandwich	Scale:1:250 Date:16-Dec-2005 Project:ESKY Drawn By:EBM Checked: Approved: Drawing No. %PLTFILNAM