P87.

96-730

9760 E 9770 E 9780 E 9790 E 9800 E 9810 E 9820 E 9830 E 9840 E 9850 E

10950 N 10940 N 10930 N 10920 N 10910 N 10900 N 10890 N 10880 N 10870 N 10860 N 10850 N 10840 N

729 Z

③ 25.7/283/30.3 ③
JM March 29/07

② 22.0/2578/69.2 ②
JM March 29/07

① 43.3/406/51.0 ①
JM March 29/07

LEGEND

Data fields

N_GEOL (File ESKY.MIN)
Annotation and trace scheme GEOLOGY

CASE	OVER	BC*	BD*	BM*
BS*	HA*	HM*	CM*	CT*
DM*	HW*	IM*	RM*	FA*
FM*	FS*	FD*		FA*
FU*	G*	GB*	SP*	G*
GX*	HZ*	W*	DA*	DD*
DI*	DM*			FILL
LOST	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	3.000
3.000	8.000
8.000	15.000
15.000	23.000
23.000	50.000
50.000	100000.000
DEFAULT	

Triangulations

V:/ESKAY.D/RESERVES.TRI/06_WT_UNDIL_ALL.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/96STOPE.00T
V:/ESKAY.D/SURVEY.TRI/ALL_UG_RAMPS.00T

Grid lines

Absolute

USER NOTES
AuEq = Au + (Ag/68)

Eskay Creek Mine

96_730 DDH Plan
5.4 m thick
Ore Contour @ 728.6

Scale:	1:250
Date:	01-Dec-2006
Project:	ESKY
Drawn By:	JAM
Checked:	
Approved:	
Drawing No.	
&PLTFILNAM	