EL46
21B EAST LIMB 10855N MAR 07

9980 E 9910 E 9920 E 9930 E 9940 E 9950 E 9960 E 9970 E 9980 E 9990 E 10000 E 10010 E 10020 E 10030 E 10040 E 10050 E 10060 E 10070 E 10080 E 10090 E 10100 E

870 Z 860 Z 850 Z 840 Z 830 Z 820 Z 810 Z 800 Z 790 Z 780 Z 770 Z 760 Z 750 Z 740 Z 730 Z

SURFACE HOLE AT — LOCATION SURFACE

29 STP

28 STOPE

28 RAMP

28 RISE

770 m

740 m

10855 N

LEGEND

Data fields

W_GEOL (File ESKY_MIN)
Annotation and trace scheme GEOLOGY

CAVE	200*	FS*	210*	220*	230*
201*	202*	203*	204*	205*	206*
207*	208*	209*	211*	212*	213*
214*	215*	216*	217*	218*	219*
221*	222*	223*	224*	225*	226*
227*	228*	229*	231*	232*	233*
234*	235*	236*	237*	238*	239*
DEFAULT					FILL

Non-logged intervals displayed (Value NOT LOGGED)
▲ Start of trace symbol
▽ End-of-trace symbol
● Collar point symbol
◆ Section view cutting plane pierce symbol
◆ Plan view cutting plane pierce symbol

AUEQ (File ESKY_MIN)
Annotation scheme AUEQ

-1000000.000	0.000
0.000	5.000
5.000	15.000
15.000	30.000
30.000	50.000
50.000	100000.000
DEFAULT	

Triangulations

V:/ESKAY.D/RESERVES.TRI/06_HW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_NEW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_PIT_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_PIT_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_TWP_UNDIL_ALL.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/01_840_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/01_840_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/02_840_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/02_RAMP_EXT_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/06_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/11_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/17_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/24_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/19STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/20STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/21STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/22STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/23STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/24STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/25STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/26STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/27STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/28STOPE.00T
V:/ESKAY.D/SURVEY.TRI/ALL_TO_RAMPS.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/01_RAMP_830_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/24_RAMP_820_TR.00T

Grid lines
Absolute

USER NOTES
AuEq = Au + (Ag/68)

Eskay Creek Mine

SECTION : 10855
10m thick

Scale	1:250
Date	10-Mar-2007
Project	ESKY
Drawn By:	
Checked:	
Approved:	
Drawing No.	