21C42

21C

10360N

DEC-05

Data Fields

N_DECK, (File ESKY_MIN1)
Assign Colours using scheme GEOLOGY

BX	DEFAULT	BX*	DEFAULT	BX#	DEFAULT
BX*	DEFAULT	BX*	DEFAULT	BX#	DEFAULT
BX*	DEFAULT	BX*	DEFAULT	BX#	DEFAULT
BX*	DEFAULT	BX*	DEFAULT	BX#	DEFAULT
BX*	DEFAULT	BX*	DEFAULT	BX#	DEFAULT
BX*	DEFAULT	BX*	DEFAULT	BX#	DEFAULT
BX*	DEFAULT	BX*	DEFAULT	BX#	DEFAULT
BX*	DEFAULT	BX*	DEFAULT	BX#	DEFAULT

Non-logged intervals displayed (Value NOT LOGGED)
Collar symbol displayed
Entire extents symbol
Entire extents cube
Exit extents symbol
Section view cutting plane pierce symbol
Vertical trench plan view symbol

AUTO (File ESKY_MIN1 AUTO)
Assign Colours using AUTO

-100000.000	7.000
8.000	10.000
10.000	12.000
12.000	15.000
15.000	100000.000
DEFAULT	

Triangulations

V:/ESKAY.C/RESERVES.TRI/1550C_ALL_RESOPWKG.DOT
V:/ESKAY.C/RESERVES.TRI/1550C_BIG_UNDIL_ALL.DOT
V:/ESKAY.C/RESERVES.TRI/1550C_HW_UNDIL_ALL.DOT
V:/ESKAY.C/RESERVES.TRI/1550C_WEX_UNDIL_ALL.DOT
V:/ESKAY.C/RESERVES.TRI/1550C_WT_UNDIL_ALL.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/01_RAMP_EXT_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/01_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/02_RAMP_EXT_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/02_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/03_RAMP_EXT_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/03_RAMP_MID_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/03_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/04_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/05_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/06_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/07_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/08_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/09_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/10_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/11_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/12_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/13_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/14_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/15_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/16_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/17_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/18_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/19_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/20_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/21_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/22_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/23_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/24_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/25_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/26_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/27_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/AA_RAMP_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/AB_RAMP_EXT_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/AB_RAMP_MID_TR.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/AB_RAMP_TR.DOT
V:/ESKAY.C/RESERVES.TRI/1550DEC_ALL_RESOPWKG.DOT
V:/ESKAY.C/RESERVES.TRI/1550DEC_BIG_UNDIL_ALL.DOT
V:/ESKAY.C/RESERVES.TRI/1550DEC_HW_UNDIL_ALL.DOT
V:/ESKAY.C/RESERVES.TRI/1550DEC_WEX_UNDIL_ALL.DOT
V:/ESKAY.C/RESERVES.TRI/1550DEC_WT_UNDIL_ALL.DOT
V:/ESKAY.C/SURVEY.TRI/1DEVELOPMENT TRI/1_RAMP_TR.DOT

Grid lines

Absolute

Usage Notes
Auto = Au > .140/ST

9700E

9800E

9900E

10360 N

21C 10360N

Eskay Creek Mine

21C Section 10360 N
10m thick

Scale:	1:250
Date:	17-Dec-2005
Project:	ESKY
Drawn By:	dbm
Checked:	
Approved:	
Drawing No.	10360