PBS

84-887 RSE.

Testholes.

Annotation and trace scheme GEOLOGY

CASE	OVER	BC*	BD*
BS*	HA*	HM*	CM*
BM*	HGEM	HW_UNDIL	EM*
FM*	FS*	FD*	FS*
FU*	S*	SB*	SP*
GX*	H2*	W*	DA*
DI*	DM*	DA*	V*
LOST	DEFAULT		

Non-logged intervals displayed (Value N\L)
V Enter extents symbol
Λ Exit extents symbol
◆ Section view cutting plane pierce symbol
X Vertical trace in plan view symbol

AUEQ (File ESKY.MIN)
Annotation scheme AUEQ

-1000000.000	0.000
0.000	5.000
5.000	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_21B_UNDIL
- V:/ESKAY.D/RESERVES.TRI/06_21C_UNDIL
- V:/ESKAY.D/RESERVES.TRI/06_21E_UNDIL
- V:/ESKAY.D/RESERVES.TRI/06_HW_UNDIL
- V:/ESKAY.D/RESERVES.TRI/06_NEX_UNDIL
- V:/ESKAY.D/RESERVES.TRI/06_PMP_UNDIL
- V:/ESKAY.D/RESERVES.TRI/06_WT_UNDIL
- V:/ESKAY.D/RESERVES.TRI/06_ALL_RESOU
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/01S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/02S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/03S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/04S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/05N
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/05S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/06S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/07S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/08S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/09S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/10S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/11S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/12S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/14E
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/14W
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/15E
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/15S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/16E
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/16W
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/17S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/18E
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/18W
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/20S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/21S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/22S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/24S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/30S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/31S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/32S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/33S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/34S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/35S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/41S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/42S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/43S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/44S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/45S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/46S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/48S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/50S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/51S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/60S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/61S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/63S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/70S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/72S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/76S
- V:/ESKAY.D/SURFACE.TRI/TOPO_2001_DET
- V:/ESKAY.D/GRIDS.TRI/04_OBLIQ_GRID.0
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/82S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/96S
- V:/ESKAY.D/GEOLOGY.TRI/21E_OBLQ_GRID.
- V:/ESKAY.D/GRIDS.TRI/21E_OBLQ_GRID.0
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/64S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/49S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/62S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/65S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/66S
- V:/ESKAY.D/SURVEY.TRI/ALL_UG_RAMPS.0
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/71S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/75S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/81S
- V:/ESKAY.D/GRIDS.TRI/21E_OBLQ_GRID.0
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/23S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/67S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/47S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/23S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/25S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/26S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/27S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/29S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/47S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/84S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/68S
- V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/36S

Grid lines
Absolute

USER NOTES
AuEq = Au + (Ag/68)

Eskay Creek

84_888 Ore Contour

888.0 Mid-lift Contour

5.0 m Thick

Back of 887 lift.