P16

# 24-767

LEGEND

Data fields

N_GEOL (File ESKY.MIN)
Annotation and trace scheme GEOLOGY
CASE, OVER, BC*, BD*, BM*, BS*, HA*, HM*, CM*, CT*, FM*, FS*, FD*, FU*, GX*, HZ*, W*, DA*, DD*, DI*, DM*, LOST, DEFAULT, FILL

Non-logged intervals displayed (Value N\L)
Enter extents 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 23.000
23.000 50.000
50.000 100000.000
DEFAULT

Triangulations
V:/ESKAY.D/RESERVES.TRI/06_ALL_RESOURCES.00T
V:/ESKAY.D/RESERVES.TRI/06_HW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_NEX_UNDIL_ALL.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/25STOPE.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/24STOPE.00T
V:/ESKAY.D/GRIDS.TRI/04_OBLIQ_GRID.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/RAMPSTOPE.00T
V:/ESKAY.D/SURVEY.TRI/ALL_UG_RAMPS.00T

Grid lines
Absolute

USER NOTES
AuEq = Au + (Ag/68)

24-767 ORE Contours
@ 765.5 mid Lift
grades from Vulcan Cut, RPT BLKS and prev. Lift Assay.
Sept 04/ DP

HW Zone
DYKE
Potential ore (20-30ft NE) - confirm with mining + THIS
Possibly
DB's interpretation - last lift and uppers or more lifts above,
Test holes
Eastside Req'd before Mining
Dyke
Vulcan Cut
Footwall dyke
Hw
Dyke

24-767

| Eskay Creek Mine | |
|---|---|
| 24 Ore Contours 767 Back Elev.<br>5.4m Thick<br>Elev. 765.5 | Scale:1:250<br>Date:03-Sep-2006<br>Project:ESKY<br>Drawn By:DLL<br>Checked:<br>Approved:<br>Drawing No.<br>24_767_DDH |