21B EAST LIMB

EL57
10910 N

Feb 06

9900 E to 10100 E
10910 N
9900 Z to 730 Z

LEGEND

Data Files

N_GEOL (File ESRY.MIN)
Assigning scheme GEOLOGY
CASE
BO*
BO+
BO-
FD*
FD+
FD-
HW*
HW+
HW-
FW*
FW+
FW-
BM*
BM+
BM-
CT*
CT+
CT-
DX*
DX+
DX-
DEFAULT
FILL

Non-logged intervals displayed (Value NOT LOGGED)
Start-of-trace symbol
Intermediate symbol
Exit antenna symbol
Vertical intersecting plane pierce symbol
Vertical trace in plan view symbol

AUEQ (File ESRY.MIN)
Assigning scheme AUEQ
-10000.000 to 0.000
0.000 to 5.000
5.000 to 15.000
15.000 to 30.000
30.000 to 100000.000
DEFAULT

Triangulations

V:/ESRAY.D/RESERVES.TRI/050EC_21B_UNDIL_ALL.00T
V:/ESRAY.D/RESERVES.TRI/050EC_HW_UNDIL_ALL.00T
V:/ESRAY.D/RESERVES.TRI/050EC_FW_UNDIL_ALL.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/01STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/02STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/03STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/04STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/05STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/06STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/07STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/08STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/09STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/10STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/11STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/12STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/13STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/14STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/15STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/16STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/17STOPE.00T
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V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/46STOPE.00T
V:/ESRAY.D/SURVEY.TRI/STOPES.TRI/960TOPE.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/01_RAMP_EXT_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/01_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/02_RAMP_EXT_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/02_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/03_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/04_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/05_RAMP_EXT_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/06_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/07_RAMP_MID_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/08_RAMP_UP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/09_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/10_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/11_RAMP_TR_R.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/12_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/13_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/14_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/15_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/16_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/17_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/18_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/21C_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/42_RAMP_MID_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/43_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/44_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/45_RAMP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/MAIN_RAMP_EXT_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/MAIN_RAMP_UP_TR.00T
V:/ESRAY.D/SURVEY.TRI/DEVELOPMENT.TRI/MAIN_RAMP_MID_TR.00T

Grid lines

Absolute

USER NOTES
AuEq = Au + (Ag/68)

9240 E
820
3 Room
27 STOPE
Highgrade
10 SLP
7100m ELEV.
Upper Ark
Stoop
17 Stope
7A
"2D"
17 STOPE
10010 E
730
10000 E
10910 N

21B EASTLIMB & HW ZONES

Section 10910 N
5m thick
Looking North

Scale:1:250
Date:08-Feb-2006
Project:ESRY
Drawn By:DLL
Checked:
Approved:
Drawing No.
10910