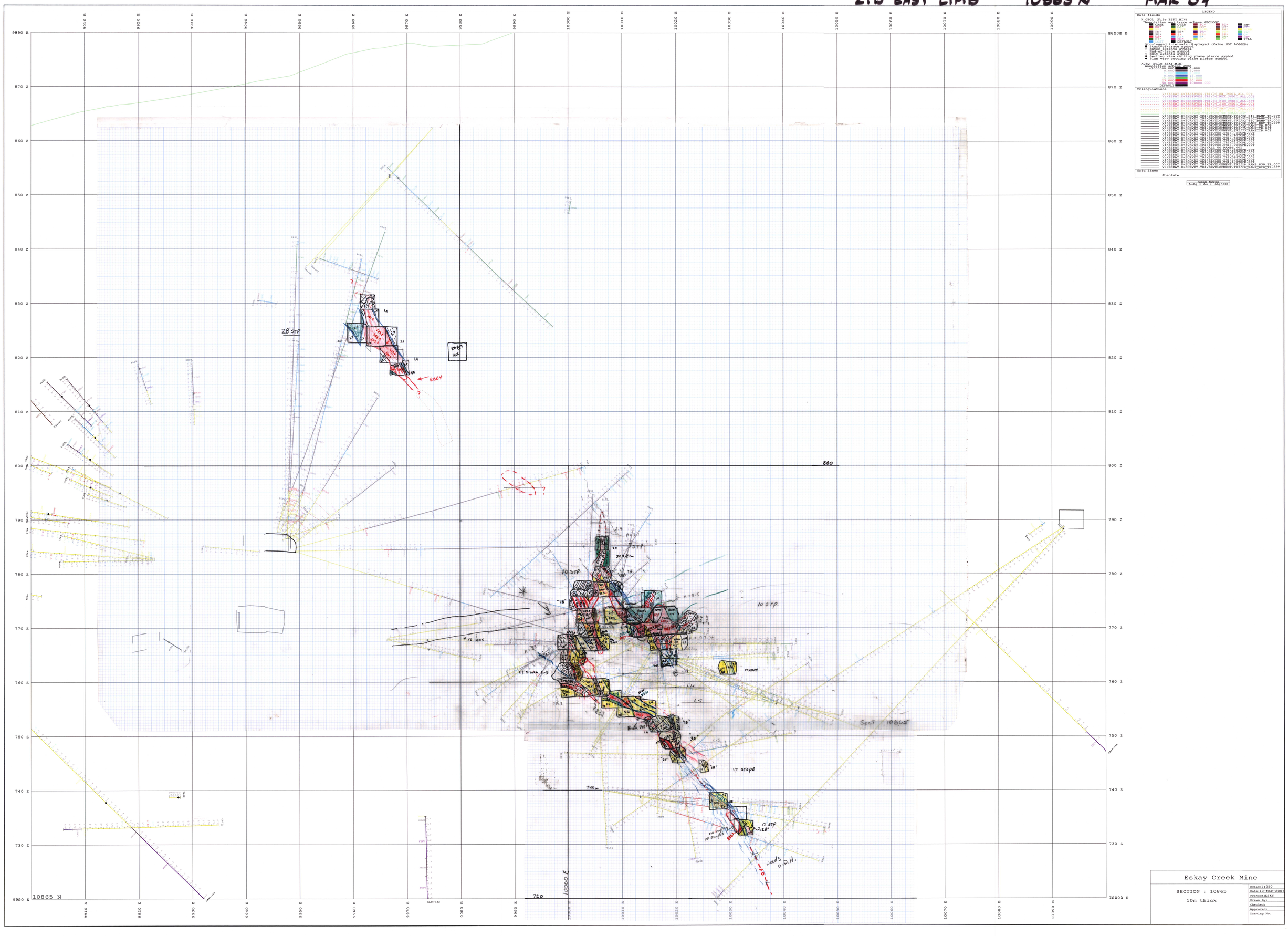
EL48

21B EAST LIMB 10865 N MAR 07


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
720 Z
9910 E
9920 E
9930 E
9940 E
9950 E
9960 E
9970 E
10865 N
LEGEND
Data Fields
N_GEOL (File EDPT_MIN)
Auto-scale to max/min range scheme GEOLOGY
CASE
DYKE
DO*
DM*
DN*
DN+
DP*
DP+
DQ*
DT*
DU*
DV*
DW*
DX*
DY*
DZ*
FAULT
FD*
FD+
FE*
FE+
FF*
FF+
FG*
FG+
FH*
FH+
FI*
FI+
FJ*
FJ+
FK*
FK+
FL*
FL+
FM*
FM+
FN*
FN+
FO*
FO+
FP*
FP+
FQ*
FQ+
FR*
FR+
FS*
FS+
FT*
FT+
FU*
FU+
FV*
FV+
FW*
FW+
FX*
FX+
FY*
FY+
FZ*
FZ+
DEFAULT
FILL
Non-logged intervals displayed (Value NOT LOGGED)
Start-of-trace symbol
Enter extents symbol
Trace continuation
Exit extents symbol
Desktop view cutting plane pierce symbol
Desktop cutting plane pierce symbol
AUEQ (File ESKY_MIN_AUEQ
Auto-scale to max/min range
-10000000.000 0.000
0.000 1.000
1.000 5.000
5.000 15.000
15.000 50.000
50.000 100000.000
100000.000
DEFAULT
Triangulations
V:/ESKAY.D/RESERVES.TRI/04_NW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_NEW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_21B_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_21C_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_21D_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_SMP_UNDIL_ALL.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/32_840_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/32_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/32_860_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/32_RAMP_EXT_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/17_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/17S_RAMP_TR.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/16STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/15STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/30STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/28STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/29STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/26STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/25STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/16STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/17STOPE.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/19_RAMP_830_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/19_RAMP_820_TR.00T
Grid lines
Absolute
USER NOTES
AuEq = Au + (Ag/68)
2.8 stp
EXIT
EXIT
EXIT