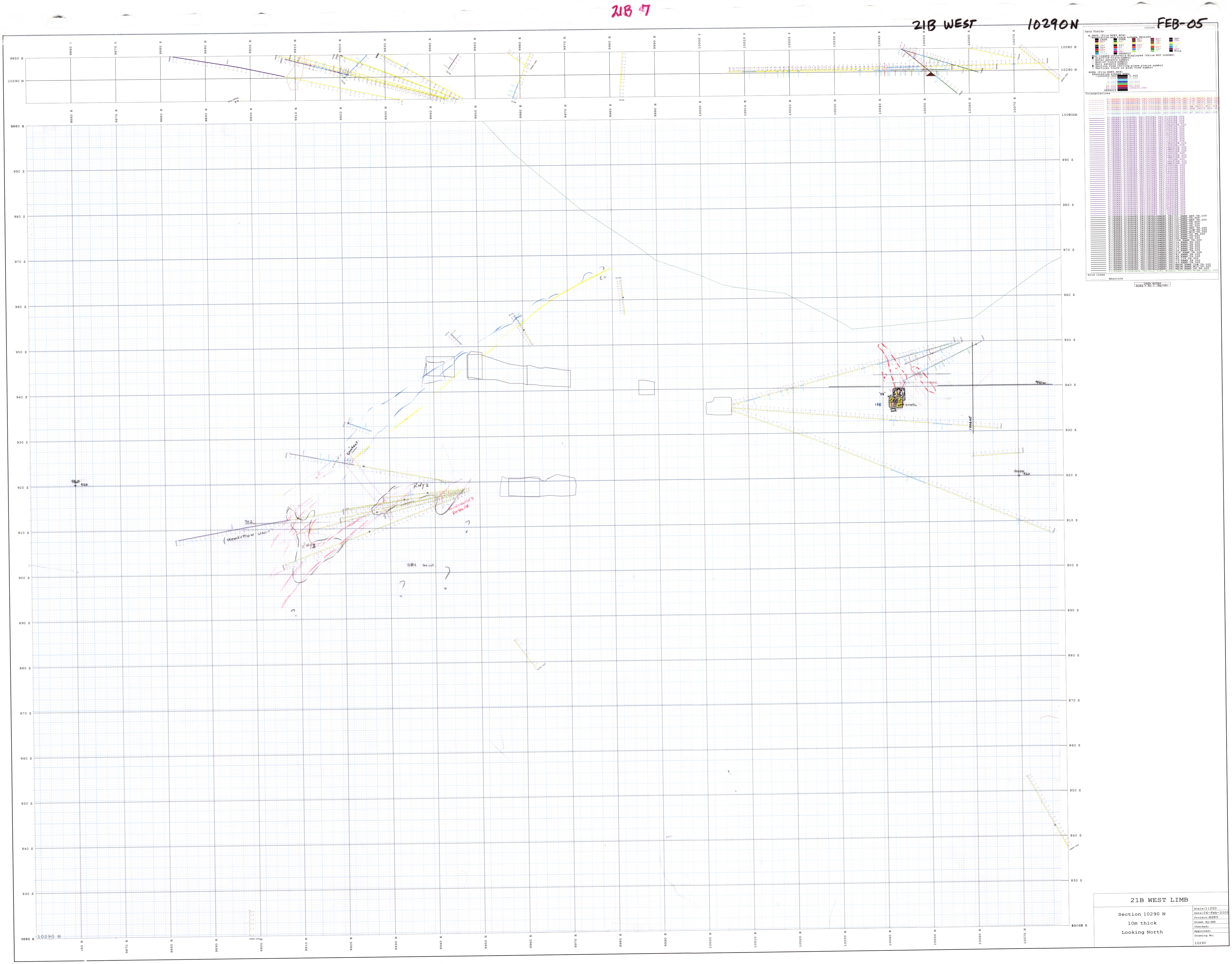
21B 7
21B WEST
10290N
FEB-05
9850 E
10290 N
10080 E
9860 E
9870 E
9880 E
9890 E
9900 E
9910 E
9920 E
9930 E
9940 E
9950 E
9960 E
9970 E
9980 E
9990 E
10000 E
10010 E
10020 E
10030 E
10040 E
10050 E
10060 E
10070 E
990 Z
980 Z
970 Z
960 Z
950 Z
940 Z
930 Z
920 Z
910 Z
900 Z
890 Z
880 Z
870 Z
860 Z
850 Z
840 Z
830 Z
10290 N
CA89-059
CA90-365
CA90-392
9860 920
10070 920
911.2
(TRANSITION UNIT)
RHY3
RHY2
CONTACT
MINERALISED RHYOLITE
RHY. MIN.
940m
10060E
"58"
18E
smell
LEGEND
Data fields
N_GEOL (File ESKY.MIN)
Annotation and trace scheme GEOLOGY
CASE
OVER
LOST
DEFAULT
FILL
Non-logged intervals displayed (Value NOT LOGGED)
Start-of-trace symbol
Enter extents symbol
End-of-trace symbol
Exit extents symbol
Section view cutting plane pierce symbol
Vertical trace in plan view symbol
AUEQ (File ESKY.MIN)
Annotation scheme AUEQ
-1000000.000
0.000
5.000
8.000
15.000
30.000
50.000
100000.000
DEFAULT
Triangulations
V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/04_DEC_21B_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/04_DEC_21C_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/04_DEC_21E_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/04_DEC_HW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/04_DEC_NEX_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/04_DEC_WT_UNDIL_ALL.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/01STOPE.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/01_RAMP_EXT_TR.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/MAIN_RAMP_UP_TR.00T
V:/ESKAY.D/SURFACE.TRI/OLD_TOPO_MODELS.TRI/TOPO_MINE_SMALL.00T
Grid lines
Absolute
USER NOTES
AuEq = Au + (Ag/68)
21B WEST LIMB
Section 10290 N
10m thick
Looking North
Scale:1:250
Date:06-Feb-2005
Project:ESKY
Drawn By:em
Checked:
Approved:
Drawing No.
10290