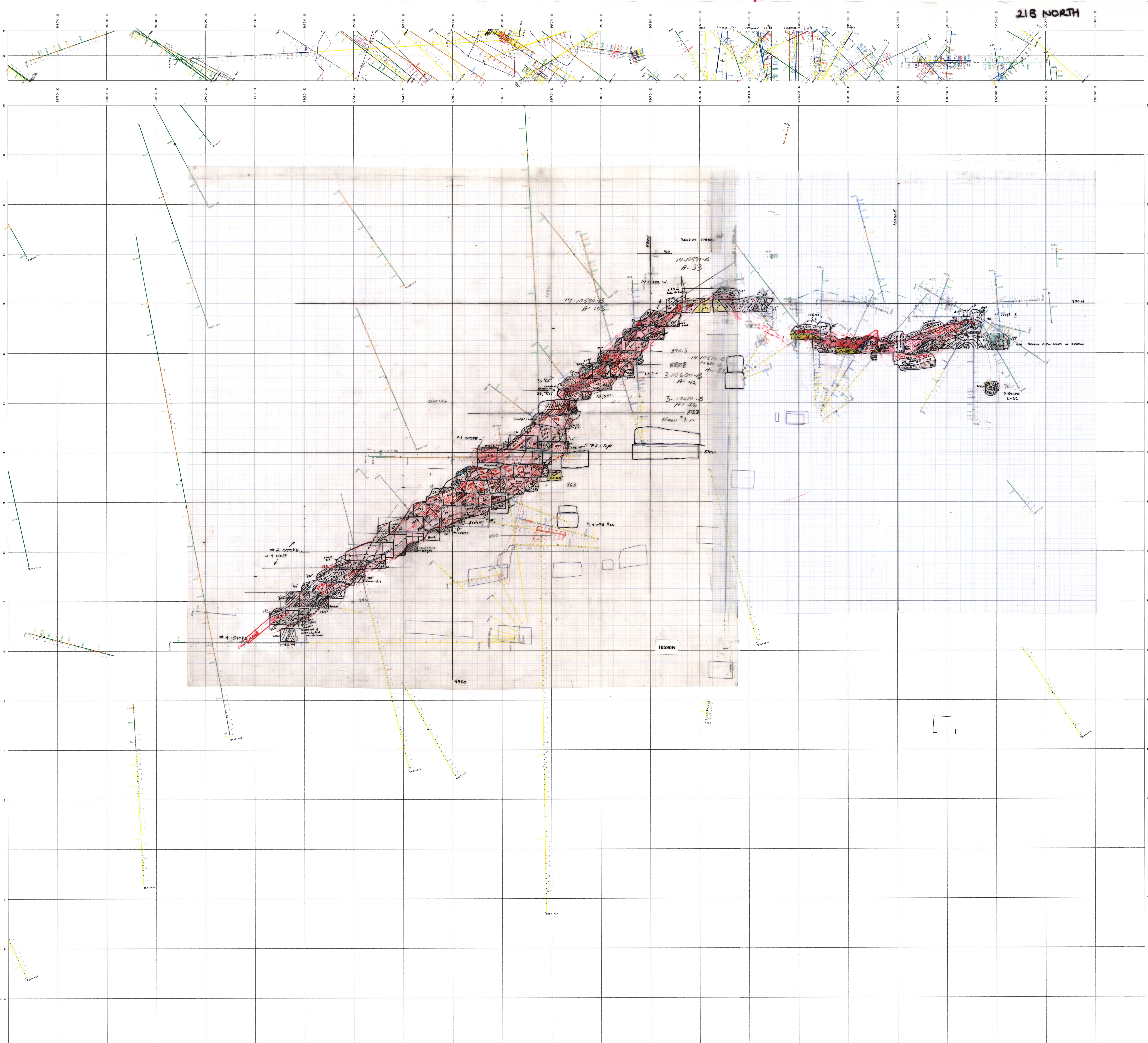
218 4D

21B NORTH

10590N DEC-04



LEGEND

Data fields

N_GEOL (File ESKY.MIN)
Annotation and trace scheme GEOLOGY

CASE, OVER, BC*, BD*, BM*, BS*, HA*, CT*, FU*, FZ*, FD*, SP*, FA*, GX*, S*, SB*, P*, G*, DI*, HZ*, W*, DA*, DD*, LOST, DM*, V*, FILL, DEFAULT

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
8.000 – 15.000
15.000 – 30.000
30.000 – 50.000
50.000 – 100000.000
DEFAULT

Triangulations

V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/21B/04_21B_EL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/2004DEC_RES/ORE/21B/04_21B_W_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_UNDIL_21C_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_UNDIL_NEX_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_UNDIL_PMP_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_UNDIL_WT_ALL.00T
V:/ESKAY.D/RESERVES.TRI/04_RESOURCE_ALL.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/01STOPE.00T … 76STOPE.00T
V:/ESKAY.D/SURVEY.TRI/DEVELOPMENT.TRI/01_RAMP_EXT_TR.00T … MAIN_RAMP_UP_TR.00T

Grid lines
Absolute

USER NOTES
AuEq = Au + (Ag/68)

21B WEST LIMB	
Section 10590 N	Scale:1:250
10m thick	Date:12-Dec-2004
Looking North	Project:ESKY
	Drawn By:CG
	Checked:
	Approved:
	Drawing No. 10590