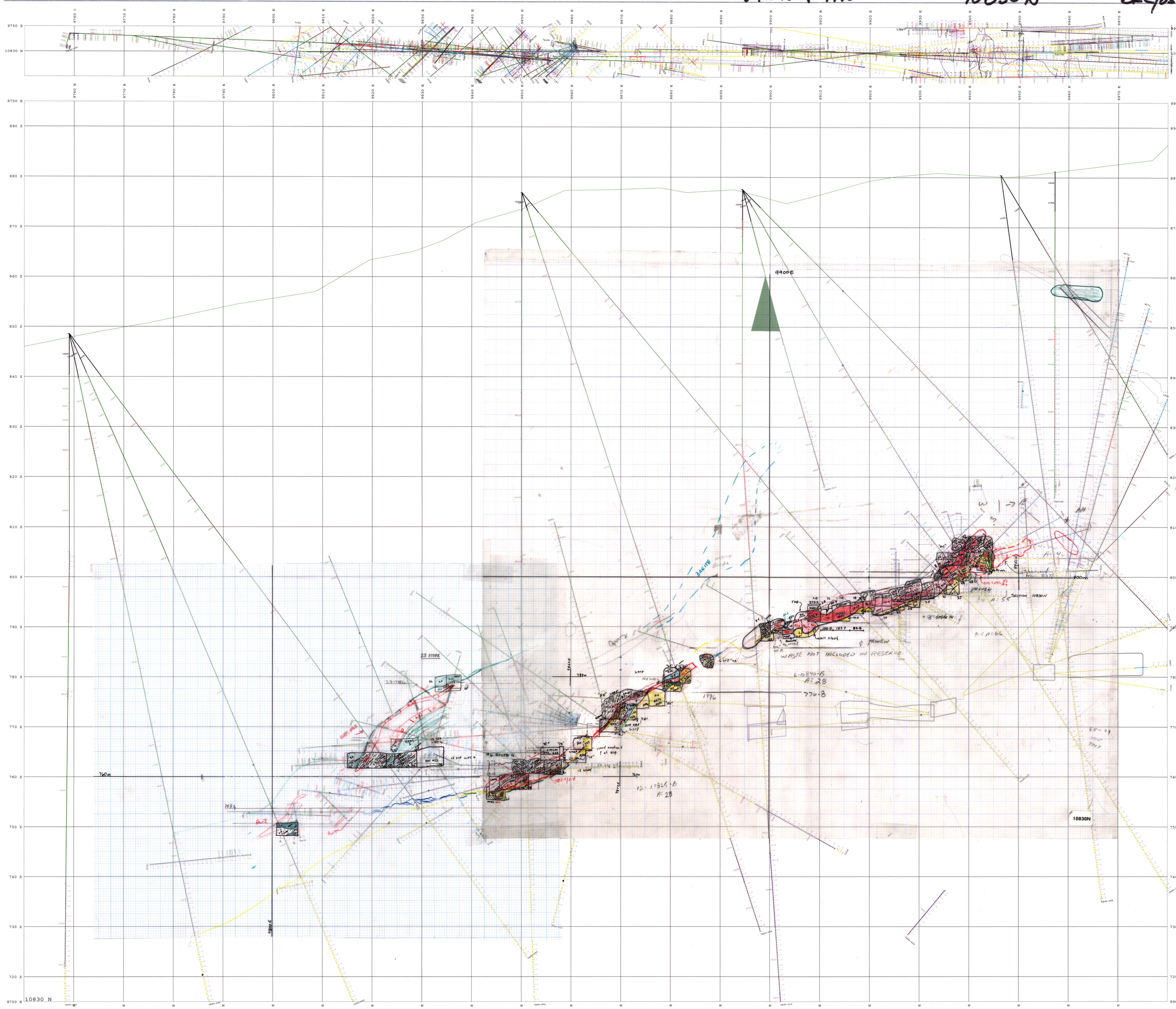
21B64

21BN + HW

10830N

DEC/05



LEGEND

Data fields

W_GEOL (File ESKY.MIN)
Triangulation TRI_STAGE across GEOLOGY

OVER		OVER		MID*	SHP*
				MID	CTF
FIL*		FIL*		FIL	
FIL		FIL		SHP	CTF
SHP*		SHP*		SHP	FILL
SHP		SHP			
DEFAULT					

Pre-logged intervals displayed (Value NOT LOOKED)
◆ Start-of-trace symbol
◆ End-of-trace symbol
◆ Intermediate symbol
◆ Section,view cutting plane pierce symbol
◆ Vertical trace in plan view symbol

AUEQ (File ESKY.MIN)

Auto(1000,20,0.000)	
1000.000	2.000
20.000	1.000
1.000	0.500
0.500	0.200
0.200	0.100
0.100	0.000
0.000	10000.000
DEFAULT	

Triangulations

V:/ESKAY.D/RESERVES.TRI/01_STR_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/01_ST_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/01_UW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/01_WST_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/01_WT_UNDIL_ALL.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP_EXT_TR.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP_TR.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP_UPR_TR.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP_TR.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP_TR.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP_EXT_TR.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP_LWR_TR.00T
V:/ESKAY.D/DEVELOPMENT.TRI/21_RAMP