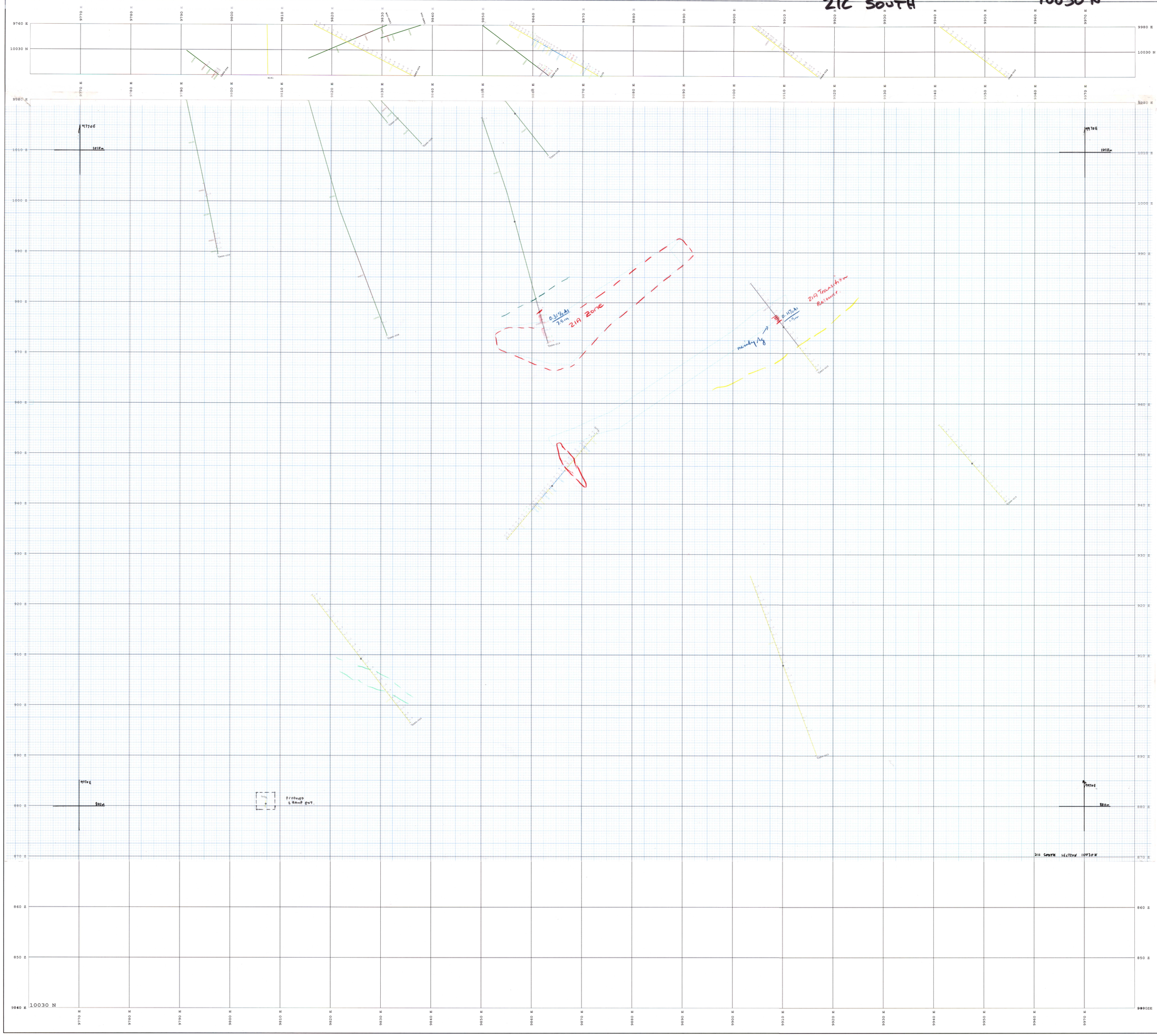
21C 9

21C SOUTH

10030 N

NOV

~~SEPT~~-05



Data fields

N_GEOL (file RDEV.MIN)
Range of values from schem GEOLOGY
CAD* CVGS DS1* DS4* DS7* DS10* DS13* DS16* DS19* DS22* DS25* DS28* DS31* DS34* DS37* DS40* DS43* DS46* DS49* DS52* DS55* DS58* DS61* DS64* DS67* DS70* DS73* DS76* DS79* DS82* DS85* DS88* DS91* DS94* DS97* DS100* DS103* DS106* DS109* DS112* DS115* DS118* DS121* DS124* DS127* DEFAULT FILL

Non-logged intervals displayed (Value NOT LOGGED)
Collar symbol
Intersection symbol
Extent extents symbol
End-of-trace symbol
Survey station symbol
Section view ceiling plane pierce symbol
Longitudinal Xsect plan view symbol

RUEQ (file RDEV.MIN)
Range of values from RUEQ
-1000000.000 to 0.000
0.000 to 5.000
5.000 to 9.000
9.000 to 21.000
20.000 to 50.000
50.000 to 100000.000
DEFAULT

Triangulations

V:/ESKAY_D/RESERVES_TRI/05_21B_UNDIL_ALL.OUT
V:/ESKAY_D/RESERVES_TRI/05_21C_UNDIL_ALL.OUT
V:/ESKAY_D/RESERVES_TRI/05_21D_UNDIL_ALL.OUT
V:/ESKAY_D/RESERVES_TRI/05_HW_UNDIL_ALL.OUT
V:/ESKAY_D/RESERVES_TRI/05_NEA_UNDIL_ALL.OUT
V:/ESKAY_D/RESERVES_TRI/05_WT_UNDIL_ALL.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/01STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/02STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/03STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/04STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/05STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/06STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/07STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/08STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/09STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/10STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/11STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/12STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/13STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/14STOPE.OUT
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V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/16STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/17STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/18STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/19STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/20STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/21STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/22STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/23STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/24STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/25STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/26STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/27STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/28STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/29STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/30STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/31STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/32STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/33STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/34STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/35STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/36STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/37STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/38STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/39STOPE.OUT
V:/ESKAY_D/SURVEY_TRI/DEVELOPMENT_TRI/40STOPE.OUT