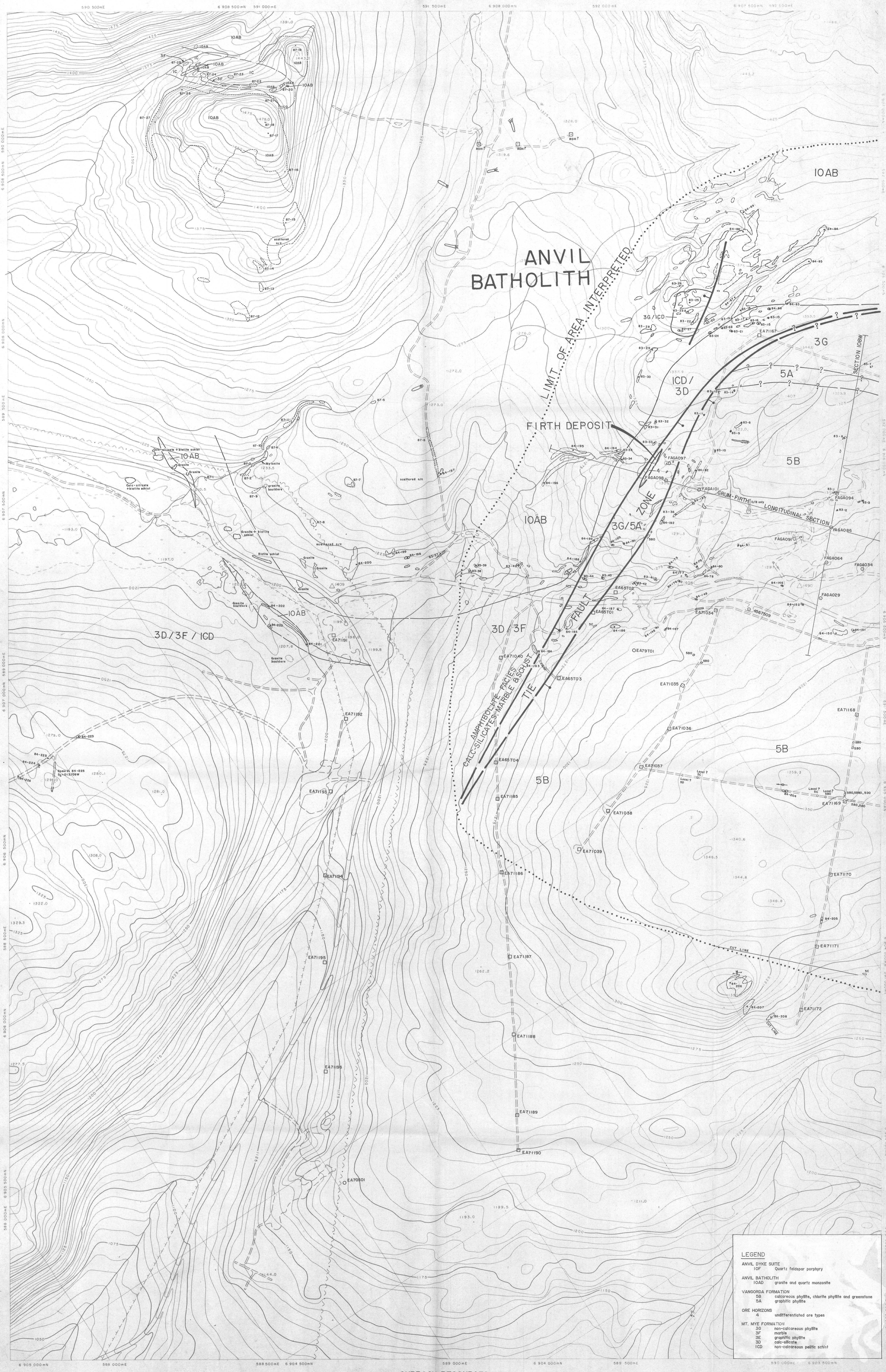
SHEET Nº F-6-3W½
GEOLOGY MAP

SHEET Nº F-6-3W½
GEOLOGY MAP


ANVIL BATHOLITH
LIMIT OF AREA INTERPRETED
FIRTH DEPOSIT
GRUM-FIRTH LONGITUDINAL SECTION
SECTION 108W
CALC-SILICATES-MARBLE & SCHIST
TIE
FAULT
ZONE
CUT LINE
10AB
3G/ICD
3G
5A
ICD/3D
5B
3G/5A
3D/3F
3D/3F/ICD
EA71191
EA71192
EA71193
EA71194
EA71195
EA71196
EA70301
EA71190
EA71189
EA71188
EA71187
EA71186
EA71185
EA65T04
EA71039
EA71038
EA71037
EA71036
EA71035
EA79T01
EA71034
EA65T02
EA65T01
EA65T03
EA71040
EA71168
EA71169
EA71170
EA71171
EA71172
FAGA097
FAGA098
FAGA101
FAGA094
FAGA086
FAGA091
FAGA064
FAGA034
FAGA029
4567509
580
580,5880,500
580,500
Same as 84-225
S2=013/09W
Calc-silicate + biotite schist
Granite
Mylonite
granite boulders
Granite + biotite schist
Biotite schist
scattered o/c
Granite boulders
Local ? 5C
Local ? 5D
Local ? 5B
Local ? 580
1359.3
1340.6
1346.5
1344.8
1346.8
1262.2
1211.0
1199.5
1193.0
1144.0
1291.3
1353.5
1337.9
1329.9
1322.0
1308.0
1281.0
1280.1
1279.0
1277.5
1273.0
1272.0
1276.0
1319.6
1328.0
1391.0
1443.2
1443.0
1478.0
1409
1408
1490
1407
1344.0
1233.5
1207.6
1199.8
1196.0
1199.5
1193.0
1197.0
1120.5
1129.10
1291.3
1291.3
1291.3