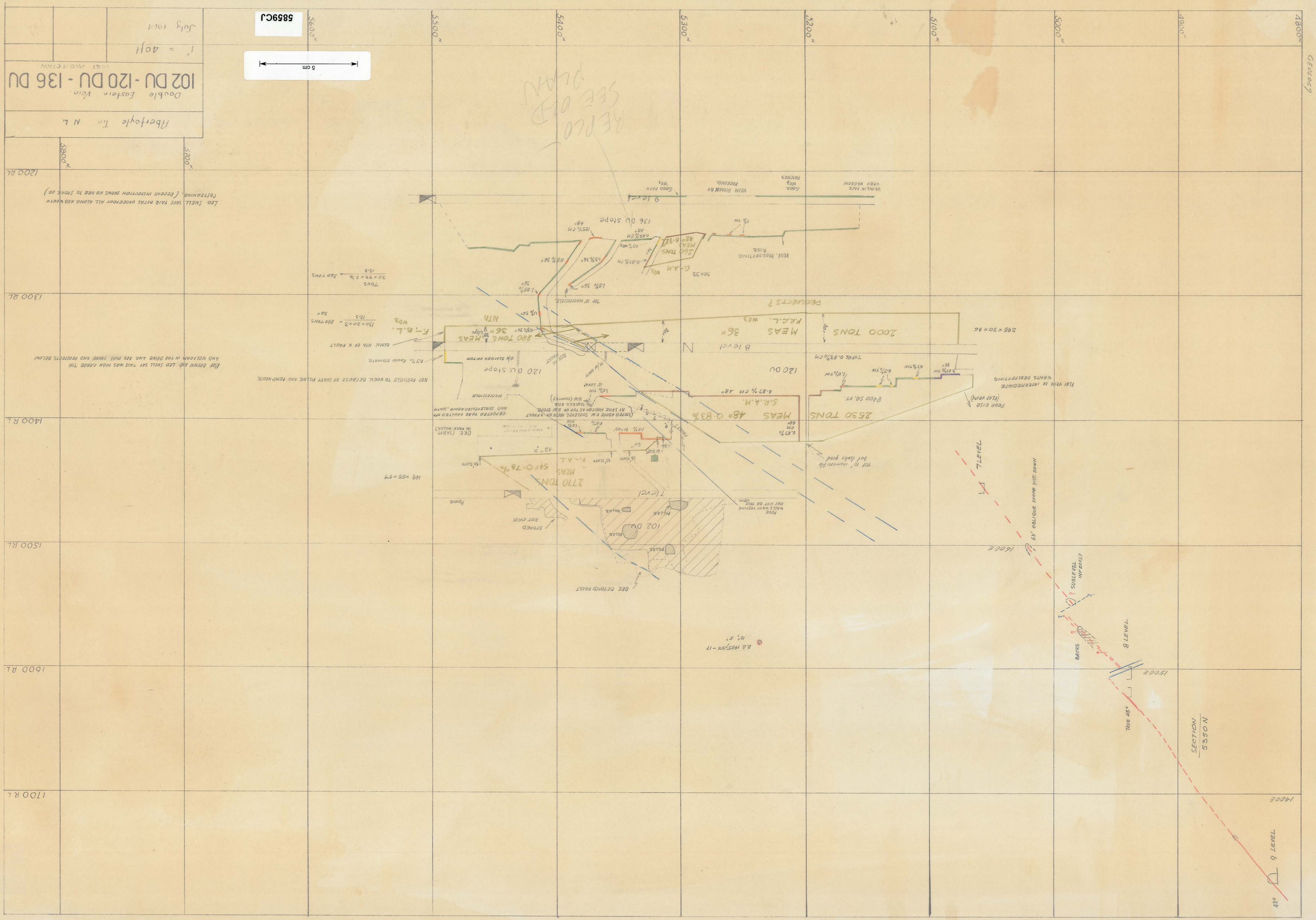
Fiberfoyle Tin N.L.
Double Eastern Vein.
102 DU - 120 DU - 136 DU
VERT PROJECTION
1" = 40ft
July 1964
5 cm
5850CJ
5600"
5500"
5400"
5300"
5200"
5100"
5000"
4900"
4800"
5800"
5700"
1200 RL
1300 RL
1400 RL
1500 RL
1600 RL
1700 RL
SECTION 5350 N
9 LEVEL
8 LEVEL
7 LEVEL
63' OBLIQUE STOPE VISE DOWN
SUBLEVEL INTERED
BARRS
TRUE 45°
1500E
1600E
1400E
43°
2770 TONS MEAS
54" 0.73%
102 DU
PILLAR
STOPED NOT ORE
ORE BEYOND FAULT
2530 TONS MEAS 48" 0.83%
S.R.A.M.
120 DU
2000 TONS MEAS 36"
F.R.C.L.
880 TONS MEAS 36"
F.B.L.
120 DU stope
136 DU stope
9 level
8 level
7 level
Floor
144 x 55 x 74
295 x 30 x 36
Tot 10' impermeable
Not looks good
Floor Rise (Flat vein)
Flat vein in intermediate
Vanes developing
Total 0.83% cm
Not possible to work because of shaft pillar and pumphouse
Left behind and leo sell this was high grade tin and wolfram in the drive and are still there and projects below
Leo Sielle says fair metal underfoot all along and worth testing. (Recent inspection shows no ore to speak of)
Vein hidden by Proceeding.
Good path
Wo3
Vein Vertical Vertical Narrow
Proc. Prospecting Rise
Tons 30 x 33 x 2 / 13.3 = 860 tons
Tons 150 x 30 x 3 / 13.3 = 870 tons
Not accessible
Top 10' inaccessible
Pocket?
Ore (Shaft in place pillars)
Stope not ore
Stope walls want testing may not be true vein
Ore beyond fault
Fault
Slide fault
Block ed rise
Hw (country)
Semi-oxidized
Sample
Sample
Sample