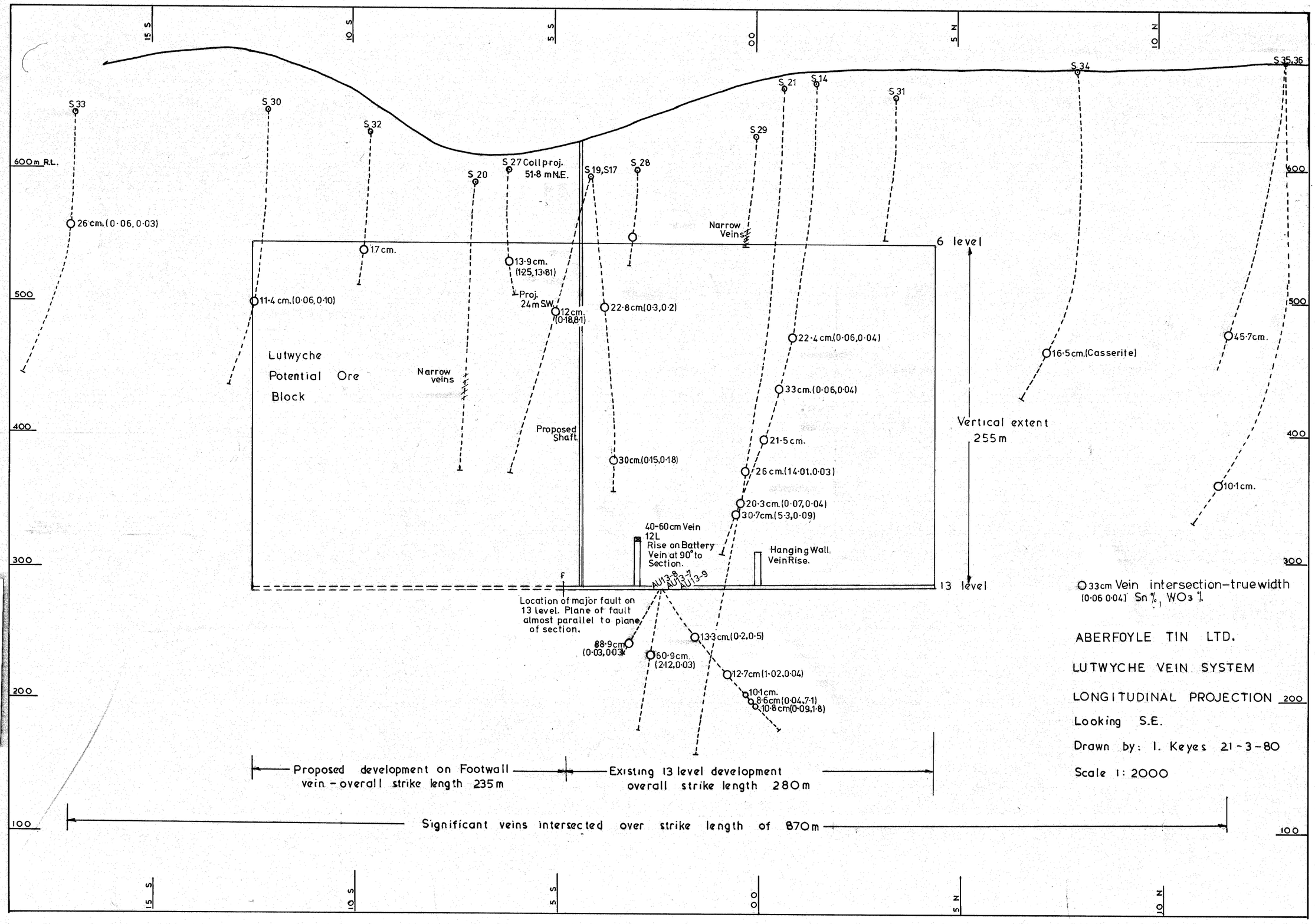
3/5A


15 S
10 S
5 S
00
5 N
10 N
600m R.L.
500
400
300
200
100
S 33
S 30
S 32
S 20
S 27 Coll proj. 51·8 m N.E.
S 19, S17
S 28
S 29
S 21
S 14
S 31
S 34
S 35,36
26 cm. (0·06, 0·03)
17 cm.
11·4 cm. (0·06, 0·10)
13·9 cm. (1·25, 13·81)
Proj. 24 m SW.
12 cm. (0·18, 8·1)
22·8 cm. (0·3, 0·2)
Narrow Veins
6 level
22·4 cm. (0·06, 0·04)
16·5 cm. (Casserite)
45·7 cm.
Lutwyche Potential Ore Block
Narrow veins
33 cm. (0·06, 0·04)
Vertical extent 255 m
Proposed Shaft.
21·5 cm.
30 cm. (0·15, 0·18)
26 cm. (14·01, 0·03)
10·1 cm.
20·3 cm. (0·07, 0·04)
30·7 cm. (5·3, 0·09)
40-60 cm Vein 12L Rise on Battery Vein at 90° to Section.
Hanging Wall Vein Rise.
AU13-8
AU13-7
AU13-9
13 level
F
Location of major fault on 13 level. Plane of fault almost parallel to plane of section.
88·9 cm (0·03, 0·03)
60·9 cm. (2·12, 0·03)
13·3 cm. (0·2, 0·5)
12·7 cm (1·02, 0·04)
10·1 cm.
8·6 cm (0·04, 7·1)
10·8 cm (0·09, 1·8)
Proposed development on Footwall vein - overall strike length 235 m
Existing 13 level development overall strike length 280 m
Significant veins intersected over strike length of 870 m
5 cm
33 cm Vein intersection - true width (0·06 0·04) Sn %, WO3 %.
ABERFOYLE TIN LTD.
LUTWYCHE VEIN SYSTEM
LONGITUDINAL PROJECTION
Looking S.E.
Drawn by: I. Keyes 21-3-80
Scale 1: 2000