7" CROSS VEIN 228°/38°

Rise

Int Drive on F/W leg.

6 level.

Longt. Projection.

Aberfoyle Fault

1400E

Rise

Face approx S.E.S.W.

Back +40

-65° (53° above)

Pulp DDH Marked 5260 N, 1425 E Brg 270° + 35° T. 40

+37°

+16 +15 +12 +18 +17 +16 +24 +20 +22 +16 +17 +14 +14

50° 51° 46° 38° 54° 80° 72° 60° 53° 56° 30° up

CROSS VEIN 36' up

7"

Plan of Stope backs.

All R.L. measured above 6 level Rails.

Face 2-2-65 30' up

25° (53° above)

30' up (main leg)

AUS-18 (5 level) -70°

AUS-17

AUS-16

5300N

5400N

58°

63°

64°

ABERFOYLE FAULT

5 LEVEL.

LIKELY CUT-OFF SOUTH

TO DU MAIN VEIN PROJ. TO 5

6" +TIN

TO DU FOOTWALL VEIN PROJECTED TO 5 LEVEL

5 cm

Aberfoyle Tin Mine

6 level TO DU Stope

5859BF

Scale 1" = 10'

Date June 1964.