1700 R.L.
1600 R.L.
1500 R.L.
1400 R.L.
1300 R.L.
1200 R.L.
102 D.U.
7 level
120 DU
8 level
120 D.U. stope
136 DU Stope.
9 level
Proposed Rise Vert Projection
Total Slope from end to end average 0·83% Cal 48"
Flat Vein in Top Drive needs prospecting (Good Tring)
Not possible to work because of shaft pillar & pump house
Rough estimate only
No Access
Int of Vein & Fault
Proposed Work
0·0 - 0·5% Metal
0·5 - 0·75% "
0·75 - 1·0% "
1·0 - 1·5% "
1·5 - 7% "
4800N
4900N
5000N
5100N
5200N
5300N
5400N
5500N
5600N
5700N
5800N
DO NOT USE
5 cm
5859CK
Aberfoyle Tin N.L.
Double Eastern Vein.
Vert Projection.
1" = 40ft.
July 1964.