1700N
1800N
1900N
2000N
2100N
2200N
2300N
2400N
2500N
2600N
2700N
2800N
2900N
3000N
3100N
3200N
3300N
3400N
3500N
3600N
3700N
3800N
2200E
2300E
2400E
2500E
2600E
2700E
2800E
2900E
3000E
MAIN SHAFT
MEEHANS ADIT RL 2459·00
U2ADIT-10
VERTICAL D.D. HOLE
U3ADIT-1 +01½°
U2ADIT-11 +01°
U2ADIT-9
16½% WO3
U2ADIT-1
U2ADIT-13 -40°
U2ADIT-2 -35°
U2ADIT-4
U2ADIT-13
25-256 DR.STH
26-258 DR. STH.
26-258 DR. NTH.
24-262 DR. STH.
24-262 DR. NTH
U2-ADIT-3
134'
U2ADIT-8
U2ADIT-14
U2ADIT-10 -39°
U2-AD-11 -66°
U3ADIT-2 -01°
U2ADIT-7
U2ADIT-6
24-271 DR. STH.
U2ADIT-6
24-275 DR. STH.
25-275 DR. NTH.
26-275 DR. NTH.
U2ADIT-15 -18°
26-275 DR. STH.
U2ADIT-19 +01°
U2ADIT-16
Nº 3 ADIT RL 2459·00
Nº 2 ADIT RL 2459·00
Nº 1 ADIT RL 2488·00
U1ADIT-1
SAUNDERS ADIT RL 2539·15
5 cm
S.C.T.M.Cº.
Nº 1.2.&3 ADITS
SURVEYED
DRAWN
DATE 31-12-78
SCALE 1:100
RL

ABERF-793