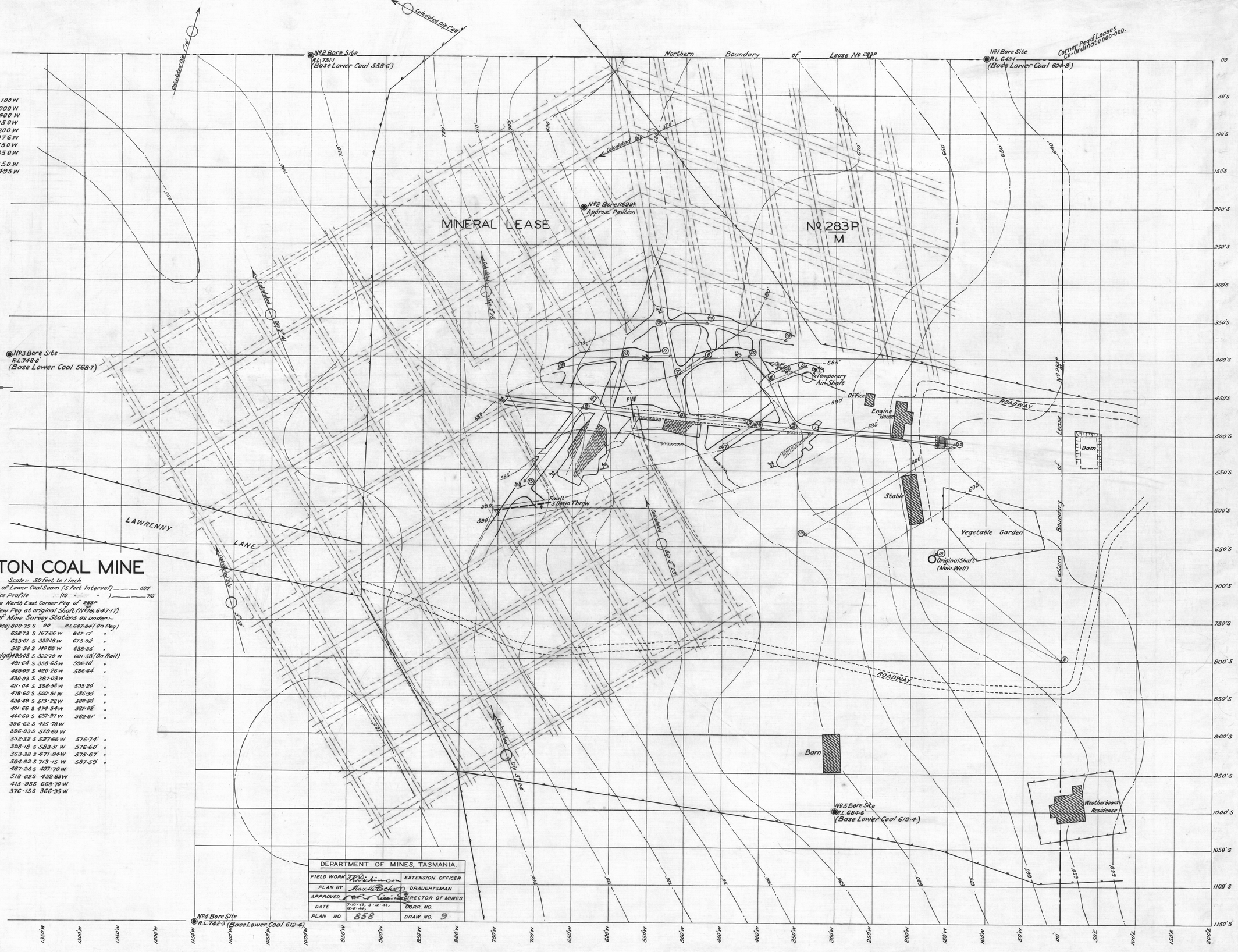
Bore Positions
Nº1 (1944) 000S 100W
2 " 000S 1000W
3 " 400S 1400W
4 " 1150S 1150W
5 " 1000S 300W
6 " 491N 1076W
7 " 1048S 2150W
8 " 2050S 1850W
Nº1 (1939) 946S 3150W
2 " 1664S 4495W
HAMILTON COAL MINE
Scale :- 50 feet to 1 inch
Contours, Base of Lower Coal Seam (5 Feet Interval) 580'
Contours, Surface Profile (10 " ") 710'
Coordinate Zero North East Corner Peg of 283P
Level Datum - New Peg at original Shaft, (Nº18, 647·17)
Co-ordinates of Mine Survey Stations as under:-
Nº18 (Surface) 800·15 S 00 R.L. 647·84' (On Peg)
18 " 658·73 S 167·26 W 647·17' "
19 " 633·61 S 339·18 W 675·92' "
20 " 512·54 S 140·58 W 638·36' "
1 (Underground) 495·05 S 322·79 W 601·58' (On Rail)
2 " 491·64 S 358·65 W 596·78' "
3 " 486·09 S 420·28 W 588·64' "
4 " 430·03 S 387·03 W
5 " 411·04 S 338·58 W 593·20' "
6 " 478·60 S 500·51 W 586·39' "
7 " 424·49 S 513·22 W 580·83' "
8 " 401·66 S 474·54 W 581·02' "
9 " 466·60 S 637·91 W 582·61' "
10 " 396·62 S 415·78 W
11 " 396·03 S 519·60 W
12 " 352·32 S 527·66 W 576·74' "
13 " 398·18 S 583·31 W 576·60' "
14 " 353·39 S 471·64 W 578·67' "
15 " 564·99 S 713·15 W 587·59' "
16 " 487·25 S 407·70 W
17 " 518·02 S 452·83 W
18 " 413·93 S 668·70 W
19 " 376·15 S 366·95 W
Nº2 Bore Site
R.L. 731·1
(Base Lower Coal 558·6)
Nº1 Bore Site
R.L. 643·1
(Base Lower Coal 604·9)
Corner Peg of Leases
Co-ordinate 000-000.
Northern Boundary of Lease Nº 283P
Nº2 Bore (1889)
Approx. Position
MINERAL LEASE
Nº 283P
M
Nº3 Bore Site
R.L. 748·0
(Base Lower Coal 568·7)
Temporary Air Shaft
Office
Engine House
ROADWAY
Dam
Stable
Vegetable Garden
Original Shaft
(Now Well)
Fault
3' Down Throw
LAWRENNY
LANE
Eastern Boundary of Lease Nº 283P
Barn
Weatherboard Residence
Nº5 Bore Site
R.L. 684·6
(Base Lower Coal 619·4)
Nº4 Bore Site
R.L. 742·3 (Base Lower Coal 612·4)
DEPARTMENT OF MINES, TASMANIA.
FIELD WORK J. Richinson EXTENSION OFFICER
PLAN BY Max Roche DRAUGHTSMAN
APPROVED DIRECTOR OF MINES
DATE 7·10·43, 3·12·43, 15·6·44. CORR. NO.
PLAN NO. 858 DRAW NO. 9

621A

621A-74