

A.A.C. HEBBURN ESTATE

SCALE: 4 CHAINSTONCH.

Surface Levels where given, are to the Datum.
Depths are reckoned to the bottom of seams.

In accordance with report by — J.C. DORRIS
Oct 23. 1905

SHAFT
11 1852-54-6 cor 17-6

N°1 BOREHOLE WEST BOUNDARY
SURFACE 25-11
TO 81-0 No SEAM

N°1 B BOREHOLE WEST BOUNDARY
SURFACE 52-0
MIDDLE SEAM 85-10 1/2 COAL BANDS 4-10 1/2

Bottom Seam Workings

N°1 TUNNEL
N°2 BOREHOLE WEST BOUNDARY
SURFACE 20-9
MIDDLE SEAM 113-6 COAL BANDS 7-4
BOTTOM 177-5 CORL 6-4

N°3 BOREHOLE WEST BOUNDARY
SURFACE 24-2
MIDDLE SEAM 135-1 CORL 3-0
BOTTOM SEAM 171-4 CORL 5-11

N°4 BOREHOLE WEST BOUNDARY
SURFACE 87-4
MIDDLE SEAM 194-7 CORL 13-1
BOTTOM 228-0 CORL 7-0

APPROXIMATE POSITION
NEW BOREHOLE
SURFACE NOT KNOWN
TOP SEAM 44-4 CORL 12-7
MIDDLE SEAM 132-11 CORL 6-8
BOTTOM SEAM 196-9 CORL 9-0

N°1 BOREHOLE
SOUTH OF HOUSE BRIDGECOCK
SURFACE 38-3
MIDDLE SEAM 170-3 CORL 5-6
BOTTOM 202-3 CORL 4-8

N°2 BOREHOLE
SOUTH OF HOUSE BRIDGECOCK
SURFACE 22-7
TOP SEAM 54-10 CORL 12-3
MIDDLE 203-9 CORL 7-2
BOTTOM 227-0 CORL 5-6

N°3 BOREHOLE SOUTH
SURFACE 17-7
TOP SEAM 56-11 CORL 2-21

HEBBLEWHITES SHAFT
SURFACE 0
TOP SEAM 77-3
CORL 4-2
CORL 2-0
CORL 1-1
CORL 1-1
CORL 15-6

N°1 BOREHOLE NORTH
SURFACE 17-4
BOTTOM SEAM 56-4 CORL 5-8

FAN SHAFT BOREHOLE
SURFACE 5-3
MIDDLE SEAM 63-11 CORL 9-0
BOTTOM 93-11 CORL 2-6

N°1 BOREHOLE SOUTH
SURFACE 0-0
MIDDLE SEAM 101-0 CORL 9-7

N°2 BOREHOLE SOUTH
SURFACE 17-4
TOP SEAM 151-21 CORL 8-11
MIDDLE 151-21 CORL 8-11

Middle Seam Workings

OAKLEY CREEK

RAILWAY

A. BEARDARE

DAM

3

1

2

F487