



Borehole:

Approximate Location:

National Grid Reference:

6 inch sheet:

Level of origin:

Date of drilling:

Contractor

Boremaster:

Core and hole sizes:

Drilling difficulties:

Method of sealing off  
borehole:

Purpose fulfilled by  
borehole:

Glapwell Colliery No. 6 Under-  
ground Borehole 28

470 yds N 6° W of Glapwell  
Colliery.

E 446483 N 367075

SE 46 NE

Floor of Low Main Seam  
at 1519.0ft B.O.D.

Commenced 21st August 1964  
Finished 12th November 1964

N.C.B.

C. Gray

Depth (ft)	Diam. of Core (in)	Diam. of Hole (in)
0- 38	Open Hole	4
38- 46	2 7/8	3 3/4
46-140	Open Hole	4
140-146	2 7/8	3 3/4
146-204	Open Hole	4
204-217	2 7/8	3 3/4

None

Cement Plug

To prove reserves in Yard  
and Blackshale Seams

Glapwell Colliery No. 7 Under-  
ground Borehole 29

1540 yds N 85° E of Glapwell  
Colliery.

E 447959 N 366796

SK 46 NE

Floor of Low Main Seam  
at 1946.9ft B.O.D.

Commenced 11th February 1965  
Finished 19th March 1965

N.C.B.

C. Gray

Depth (ft)	Diam. of Core (in)	Diam. of Hole (in)
0- 12	Open Hole	4
12- 25	2 7/8	3 3/4
25-120	Open Hole	4
120-128	2 7/8	3 3/4
128-183	Open Hole	4
183-190	2 7/8	3 3/4

None

To prove reserves in Yard  
and Blackshale Seams

Glapwell Colliery No.  
30 ground Borehole

2950 yds N 86° E of Glapwell  
Colliery.

E 449249 N 366872

SK 46 NE

Floor of Low Main Seam  
B.O.D.

Commenced 18th May, 196  
Finished 9th June 1965

N.C.B.

C. Gray

Depth (ft)	Diam. of Core (in)
0- 17	Open Hole
17- 27	2 7/8
27-119	Open Hole
119-125	2 7/8
125-174	Open Hole
174-179	2 7/8

None

To prove reserves in Y  
Blackshale Seams

SK46NE/28-30

