NE 586.

NATIONAL GRID NORTH

LIDGETT COLLIERY WORKINGS

DATE OF ABANDONMENT – 31. DEC. 1911.

PROBABLE WATER-LOGGED AREA

WATER-LOGGED ROADWAY

ESTIMATED POSITION OF TANKERSLEY FAULT

BOUNDARY BETWEEN WHARNCLIFFE SILKSTONE AND LIDGETT COLLIERY

Tankersley Lane

Sheffield Road

Westwood Main Road

Church Lane

Rectory

St. Peters Church

Pond

Black Lane

Flockton Thick Seam

Roadways in Flockton Thick Seam

10522·2

10509·3

10557·1

10558·4

TANKERSLEY DRIFT MINE

Coal 23"

Coal 25"

Coal 26"

Coal 27"

Coal 22"

Coal 24"

July 1907 · July 1906 · July 1905 · July 1904 · July 1903 · July 1902 · July 1901 · July 1900 · July 1899 · July 1898 · July 1897 · July 1893 · July 1892 · January 1908

399 434 5 435 5 436

WHARNCLIFFE SILKSTONE COLLIERY

(TANKERSLEY DRIFT MINE)

43/3499

TANKERSLEY DRIFT
43/3499/203000

SURFACE LEVEL	10558·4
FLOCKTON THICK SEAM LEVEL	10509·3
LENGTH OF DRIFT	71·3 YDS

-SCALE- 1/2500-

DATUM FOR LEVELS
10000 feet below ORDNANCE DATUM

Scale of Feet 100 0 200 600
Scale of Metres 100 0 100 200

403 402 401 400 399 398
432 433 434 435 436 437 438

TYPICAL
— SECTION OF SEAM —

BLUE BIND
COAL 2'-2"
DIRT 7"
COAL 6"
SPAVIN

LIDGETT SEAM

(2)

DATE OF ABANDONMENT 1st OCTOBER 1966
DATE OF CONSTRUCTION AUGUST 1963

I certify that this is an accurate plan of the mine.
Signed W.H.Dawson Surveyor.
Certificate No. 2828 dated 26·1·54

I hereby certify that no further working has taken place after the date of abandonment which would affect the accuracy of this plan.
Signed J. Neal Manager
Certificate No. 8326 dated JAN 1961

The Coal Authority

Catalogue No.: NE586 Sheet Info:

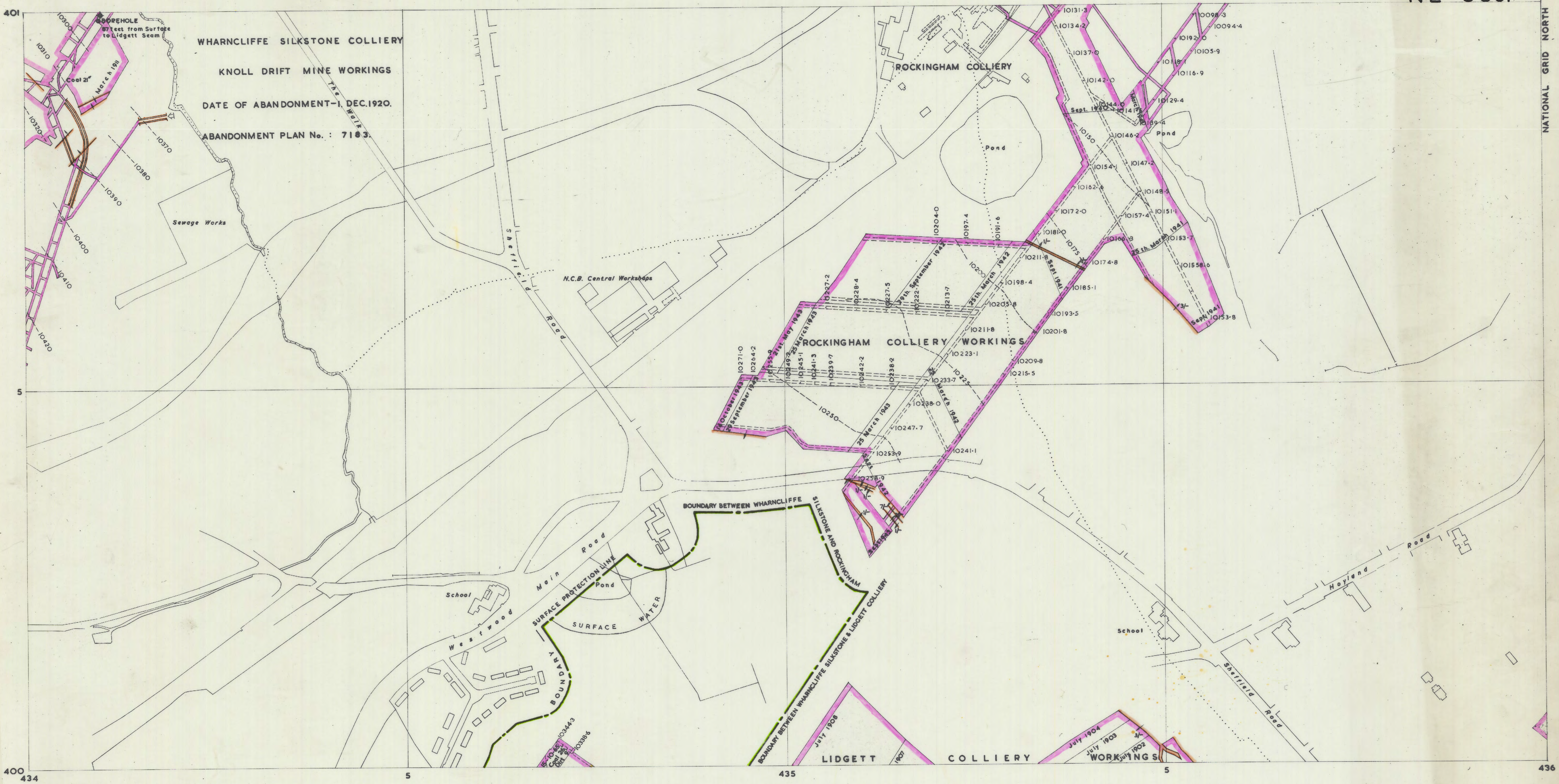
Date: 11/11/2019 | Scale: 1 TO 2500

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NE 586.



WHARNCLIFFE SILKSTONE COLLIERY

(TANKERSLEY DRIFT MINE)

TANKERSLEY DRIFT

43/3499/203000

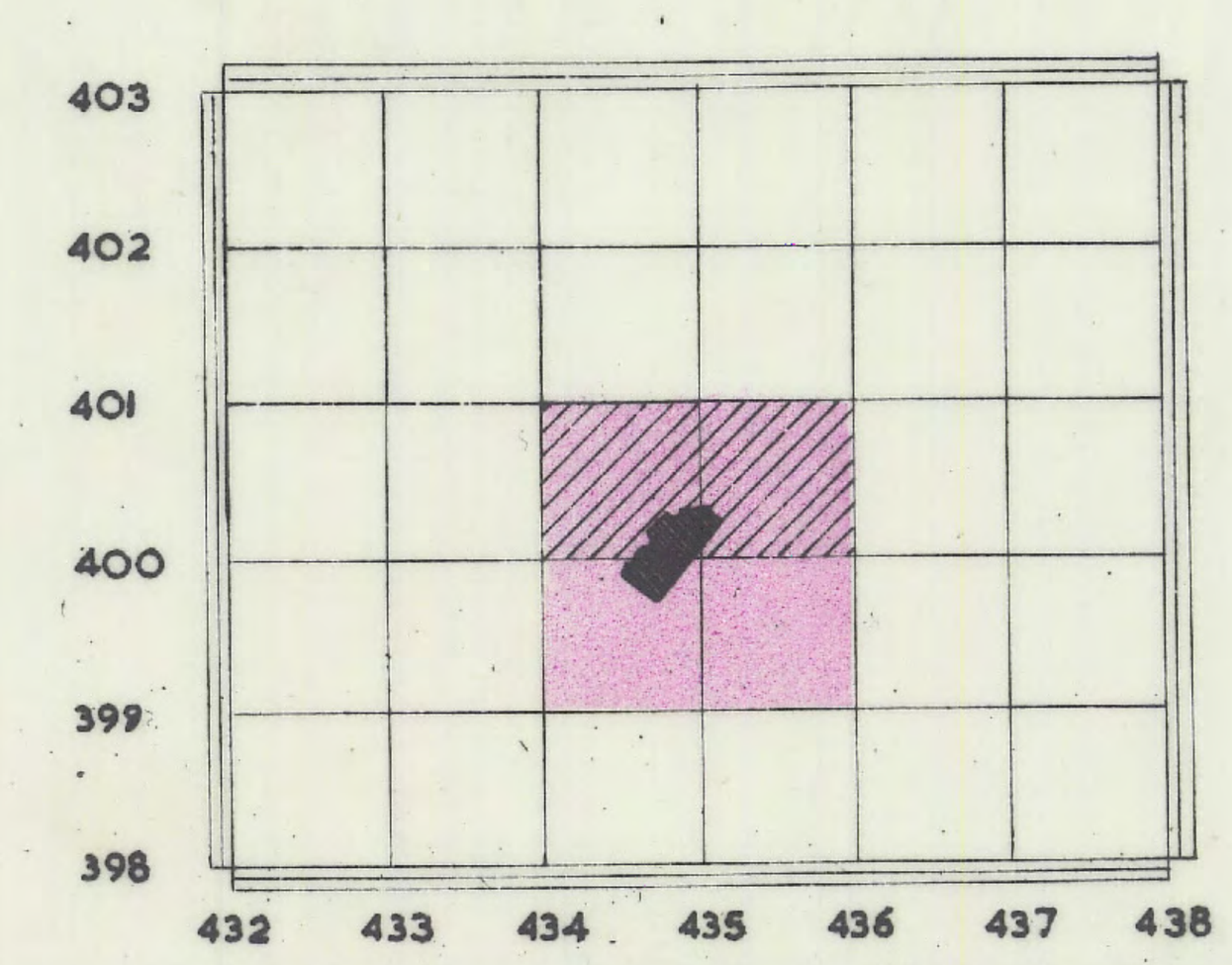
SURFACE LEVEL	10558·4
FLOCKTON THICK SEAM LEVEL	10509·3
LENGTH OF DRIFT	71·3 YDS

44/3400

-SCALE-1/2500-

DATUM FOR LEVELS
10,000 feet below ORDNANCE DATUM

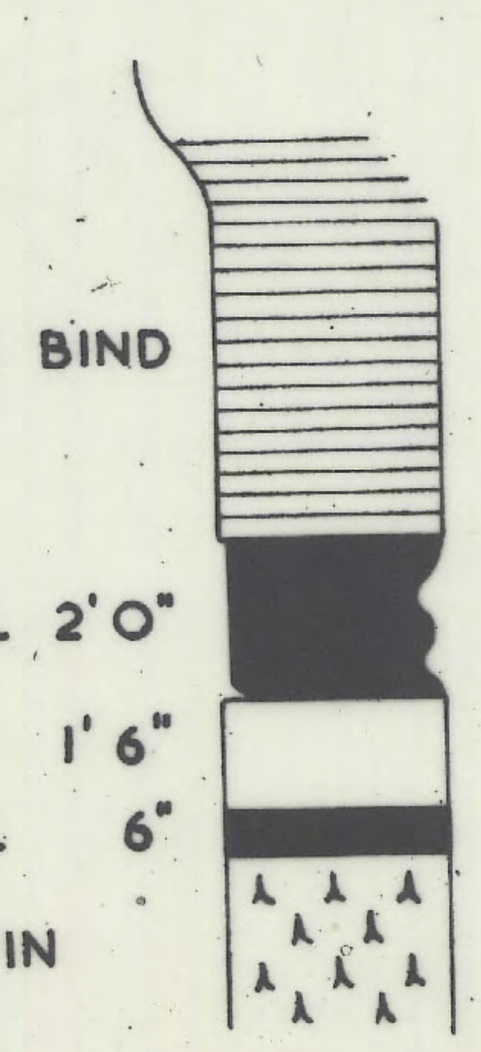
Scale of Feet 100 0 200 600
Scale of Metres 10 0 100 200



I certify that this is an accurate plan of the mine.
Signed W. Dawson Surveyor.
Certificate No. 2828 dated 26.1.54

I hereby certify that no further working has taken place after the date of abandonment which would affect the accuracy of this plan.
Signed [signature] Manager
Certificate No. 8326 dated Jan 1961

TYPICAL
— SECTION OF SEAM —



LIDGETT SEAM

(1)

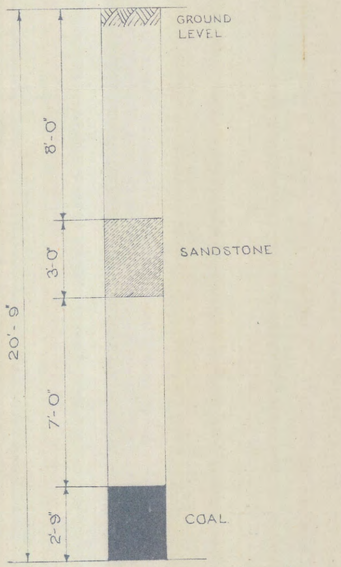
DATE OF ABANDONMENT 1st OCTOBER 1966

DATE OF CONSTRUCTION April 1958

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Catalogue No.: NE586 Sheet Info:	
Date: 11/11/2019	Scale: 1 TO 2500
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This section has been taken from Deep bore Nº 9x as shown in the prospecting records.



DATA

LOCATION OF SITE	5 MILES SOUTH OF BARNSLEY.
ORDNANCE SHEET REF NOS.	6 INCH 282 - NE.
	1/2500 282 - 7 & 8.
DATE OF ISSUE	EDITION OF 1931.
COUNTY & PARISH.	TANKERSLEY YORKSHIRE.
NAME OF SEAM	SWALLOW WOOD.
EXCAVATED BY	DAVIES LTD.
AMOUNT OF COAL WON	17,220 TONS.
AREA WORKED	6·96 ACRES.
GREATEST DEPTH FROM WHICH COAL WAS WON	36 FEET FROM SURFACE.
DATE OF COMPLETION OF BACK-FILL	JULY 1945
DATE OF COMPLETE RESTORATION	AUGUST 1945.

THE AREA FROM WHICH THE COAL HAS BEEN EXTRACTED IS SHOWN BY THE COLOURED SHADING.

THE LEVELS AROUND THE COAL AREA REFER TO THE BOTTOM OF THE COAL LEVEL ON THE TRANSVERSE GRID LINES.

WHERE THE LETTERS G.L. PRECEDES A LEVEL THEN THAT LEVEL REFERS TO A SURFACE GROUND LEVEL.

SITE REFERENCE NUMBER YO/2/K 231

NOTE The information for this drawing was taken from the information contained on the site record plans & sections prepared by the Ministry's resident engineers.

MINING RECORD OFFICE BUXTON RCD. 29 APR 1946 REF.

MINISTRY OF FUEL & POWER
DIRECTORATE OF OPENCAST COAL PRODUCTION
Nº2 REGION YORKSHIRE
QUEEN STREET SHEFFIELD 1.

SCALE 2500 FT TO ONE FT
DRAWN BY C.W. MASON
DATE 19TH NOVEMBER 1945

TANKERSLEY COMMON ABANDONMENT PLAN

Yo/2/K. 231

DRAWING NUMBER. A·7010

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Catalogue No.: OC142 Sheet Info:

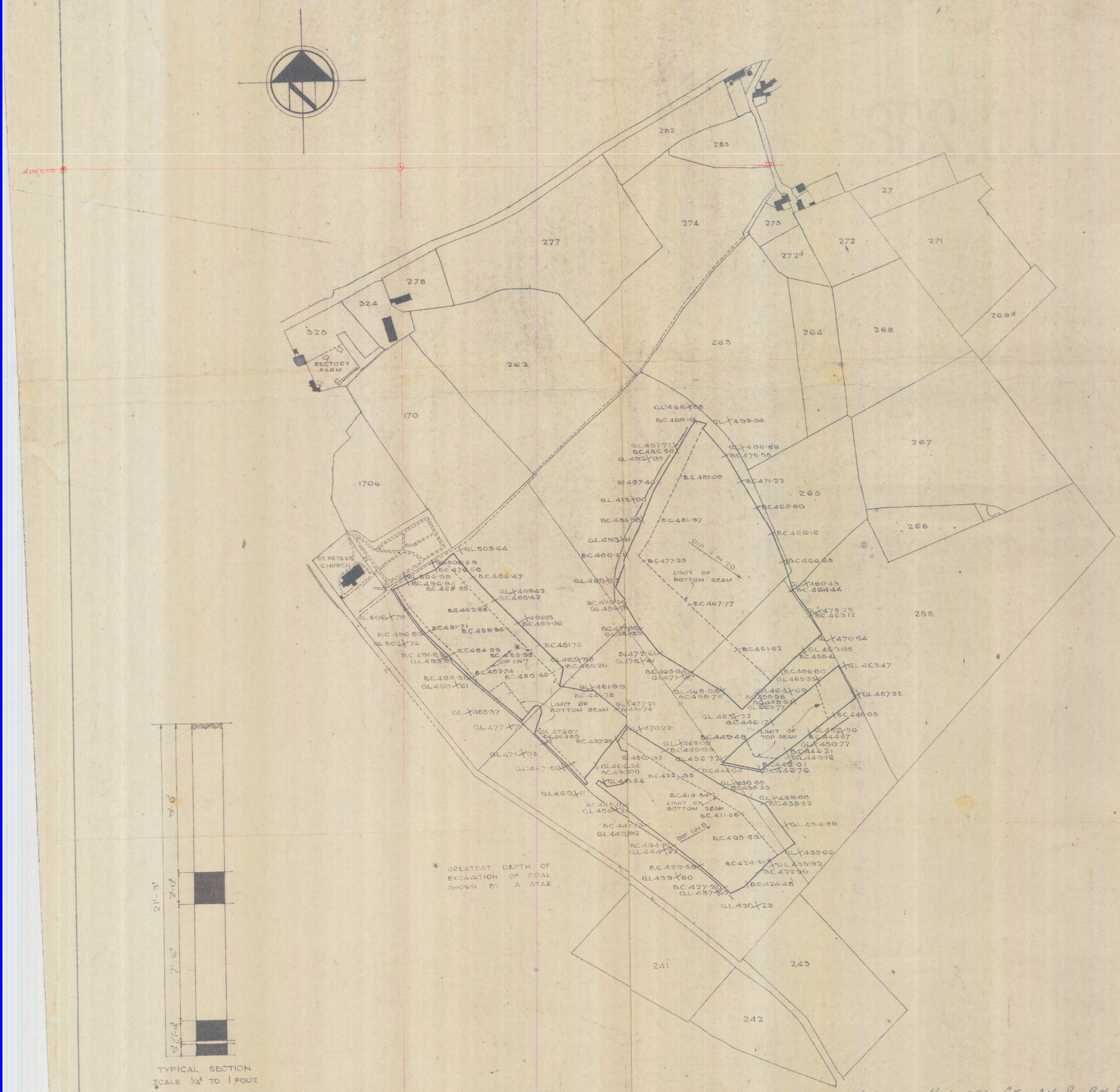
Date: 10/10/2018 | Scale: 1 TO 2500

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TYPICAL SECTION
SCALE ¼" TO 1 FOOT

DATA

LOCATION OF SITE	5 MILES S. OF BARNSLEY
ORDNANCE SHEET REF. NOS.	6 INCH SCALE 282 NE. & SE
	1/2500 SCALE 282 12 & 8
COUNTY	YORKSHIRE
PARISH	TANKERSLEY
DATE OF ISSUE	EDITION OF 1931
NAME OF SEAM	SWALLOW WOOD UPPER & LOWER
AREA WORKED	17·42 ACRES
AMOUNT OF COAL WON	32,690 TONS
GREATEST DEPTH OF EXCAVATION OF COAL	38·17 FEET FROM SURFACE
DATE OF COMPLETION OF BACK-FILL	7TH JUNE 1946
DATE OF COMPLETE RESTORATION	7TH JULY 1946
MINISTRY'S RESIDENT ENGINEERS	R.H. HAMMOND ESQ. & E.A. PURCELL ESQ.
CONTRACTOR	J. MOWLEM & Co.

KEY

THE AREA FROM WHICH THE COAL HAS BEEN EXTRACTED IS SHOWN BY THE COLOURED SHADING.

THE LETTERS 'G.L.' REFER TO A GROUND LEVEL.

THE LETTERS 'B.C.' REFER TO A BOTTOM OF COAL LEVEL.

NOTE

THE INFORMATION ON THIS DRAWING WAS COMPILED FROM THE SITE RECORD PLANS PREPARED BY THE MINISTRY'S RESIDENT ENGINEER

MINING RECORD OFFICE
BUXTON
REC 12 JAN 1950
REF.

Yorks 6" Sht 282 SE. A7, 8. B7, 8.

CROWN COPYRIGHT RESERVED

MINISTRY OF FUEL AND POWER DIRECTORATE OF OPENCAST COAL PRODUCTION NO. 2 REGION YORKSHIRE QUEEN STREET SHEFFIELD 1	DRAWN BY DATE CHECKED BY DATE SCALE	Charles W. Mason 14TH AUGUST 1946 John Bracegirdle. 16TH AUGUST 1946 1/2500	ST. PETERS	SITE REFERENCE NUMBER YO·2·K 234	ABANDONMENT PLAN NUMBER A 7054

The Coal Authority

Catalogue No.: OC238 Sheet Info:

Date: 11/11/2019 | Scale: 1 TO 2500

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SE30SE 39 35172-00027

Michael D. Joyce Associates Consulting Geotechnical Engineers	RECORD OF DRILLING Date 19th September 1989	Borehole Number 0.43

Client Barnsley Metropolitan Borough Council

Site Hoyland Common

Location Barnsley

Type of Drill Rotary Percussive **Size** 100mm

From	To	Description	Thick-ness	Remarks
m	m		m	
0.0	0.3	Topsoil	0.3	
0.3	2.3	Clay	2.0	
2.3	3.1	Shaley Sandstone	0.8	
3.1	10.0	Mudstone	6.9	
10.0	10.9	COAL	0.9	SWALLOW WOOD
10.9	12.0	Mudstone	1.1	
				Hole dry and solid

Signed [signature] Date 12/10/89

SE305E 40 35157-00056

Michael D. Joyce Associates Consulting Geotechnical Engineers	RECORD OF DRILLING Date 19th September 1989	Borehole Number 0.44

Client Barnsley Metropolitan Borough Council

Site Hoyland Common

Location Barnsley

Type of Drill Rotary Percussive **Size** 100mm

From	To	Description	Thick-ness	Remarks
m	m		m	
0.0	0.3	Topsoil	0.3	
0.3	1.8	Clay	1.5	
1.8	2.7	Shaley Sandstone	0.9	
2.7	8.9	Mudstone	6.2	
8.9	9.8	COAL	0.9	SWALLOW WOOD SEAM
9.8	10.0	Mudstone	0.2	
				Hole dry and solid

Signed Scott Allsopp Date 12/10/89