



Tel: 01902 585241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Tue 28 / 1 / 25	DRILLER	L. Howden

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ :	% LFL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

1 of 3

SITE / JOB No	STOKES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 28TH JANUARY 2025	DRAFTER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
Y	GL	7.00	7m	FILL + CLAY				
59	7.00	10.80		MUDSTONE				
	10.80	11.60		CoAL				
	11.60	29.30		MUDSTONE				
	29.30	30.30		CoAL				
	30.30	32.00		MUDSTONE				
W	GL	7.00	7m	FILL + CLAY				
59	7.00	11.90		MUDSTONE				
	11.90	12.70		CoAL				
	12.70	30.00		MUDSTONE				
II	GL	6.30	7m	FILL + CLAY				
61	6.30	23.80		MUDSTONE				
	23.80	24.40		CoAL				
	24.40	26.60		MUDSTONE				
	26.60	27.00		CoAL				
	27.00	30.00		MUDSTONE				
QQ	GL	6.60	7m	FILL + CLAY + CoAL FRAGMENTS				
61	6.60	25.00		MUDSTONE				
	25.00	26.00		CoAL				
	26.00	27.90		MUDSTONE				
	27.90	28.30		CoAL				
	28.30	30.00		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
F.E./SUPERVISOR				

[illegible]



Tel: 01902 855241

DAILY SITE RECORD

2 of 3

SITE / JOB No.	STAPES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 28TH JANUARY 2025	DRILLER	R BENNETT

[illegible][illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

3 of 3

STE/ JOB No.	STOPS ROAD LITTLE LEVER	DAY/ DATE	TUESDAY 28TH JANUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			FA	CEMENT	SAND	OTHER
W	GL	7.00	7m	FILL + CLAY				
61	7.00	14.40		MUDSTONE				
	14.40	14.80		COAL				
	14.80	17.00		MUDSTONE				
U	GL	7.80	8m	FILL + CLAY + COAL FRAGMENTS				
61	7.80	16.00		MUDSTONE				
	16.00	16.40		COAL				
	16.40	18.00		MUDSTONE				
S	GL	7.00	7m	FILL + CLAY				
61	7.00	10.50		MUDSTONE				
	10.50	11.80		COAL				
	11.80	17.80		MUDSTONE				
	17.80	18.20		COAL				
	18.20	20.00		MUDSTONE				
Q	GL	7.00	7m	FILL + CLAY				
61	7.00	10.30		MUDSTONE				
	10.30	13.00		WEAK, SLIGHTLY BROKEN				
	13.00	25.00		FIRM				
O	GL	7.20	8m	FILL + CLAY				
61	7.20	12.00		MUDSTONE				
	12.00	14.00		WEAK, SLIGHTLY BROKEN				
	14.00	25.00		FIRM				

REMARKS:	GAS MONITORING			
		CH_4	% I.F.	H_2S
	CO	PPM	O_2	%
	CO_2	%		

B.F.'S SUPERVISOR _____

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road L. 1012 Lever	DAY / DATE	Wed 29 / 1 / 25	DRILLER	L. Hanson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PIA	CEMENT	SAND	OTHER
EE	0	6.0	6.0	fin + Clay / ool traces				
67	6.0	13.0		Mudstone				
	13.0	13.6		ool				
	13.6	30.0		Mudstone				
CC	0	7.5	8.0	fin + Clay / ool traces				
67	7.5	15.0		Mudstone				
	15.0	15.6		ool				
	15.6	17.0		Mudstone				
AA	0	6.0	6.0	fin + Clay				
67	6.0	7.5		Mudstone				
	7.5	10.0		Weak drilling, lost flush				
	10.0	20.0		fine drilling				
Y67	0	6.0	6.0	fin + Clay				
	6.0	7.4		Mudstone				
	7.4	11.5		Slightly broken, lost flush				
	11.5	25.0		fine drilling				
W67	0	6.0	6.0	fin + Clay				
	6.0	11.0		Mudstone				
	11.0	12.8		ool				
	12.8	19.3		Mudstone				
	19.3	19.7		ool				
	19.7	22.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, L. 4th Level	DAY / DATE	Wed 29/1/25	DRILLER	L. Howden

BH	DEPTH		CASINGS	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
U67	CL	7.0	8.0	fin + Clay				
		7.0	18.0	Mudstone				
		18.0	14.5	Work drilling, Coal returns				
		14.5	20.7	Mudstone				
		20.7	21.1	Coal				
		21.1	24.0	Mudstone				
S67	CL	7.0	8.0	fin + Clay				
		7.0	14.5	Mudstone				
		14.5	15.8	Coal				
		15.8	22.5	Mudstone				
		22.5	23.0	Coal				
		23.0	25.0	Mudstone				
Q67	CL	7.0	8.0	fin + Clay				
		7.0	15.6	Mudstone				
		15.6	17.5	Work drilling, Coal returns				
		17.5	23.8	Mudstone				
		23.8	24.3	Coal				
		24.3	27.0	Mudstone				
O67	CL	7.5	8.0	fin + Clay				
		7.5	18.2	Mudstone				
		18.2	19.6	Coal				
		19.6	27.1	Mudstone				
		27.1	27.6	Coal				
		27.6	30.0	Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄ :		% LEL	H ₂ S:		PPM
	CO:		PPM	O ₂ :	20.9	%
	CO ₂ :		%			

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stages Road, Little Lever	DAY / DATE	Wed 29 / 1 / 25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
M67	CL	7.5	8.0	fin + Clay				
		7.5	18.2	Mudstone				
		18.2	19.6	coal				
		19.6	27.1	Mudstone				
		27.1	27.6	coal				
		27.6	30.0	Mudstone				
K67	CL	7.5	8.0	fin + Clay				
		7.5	20.5	Mudstone				
		20.5	21.8	coal				
		21.8	28.0	Mudstone				
		28.0	28.5	coal				
		28.5	30.0	Mudstone				
I67	CL	7.5	8.0	fin + Clay				
		7.5	21.9	Mudstone				
		21.9	23.2	coal				
		23.2	29.4	Mudstone				
		29.4	29.9	coal				
		29.9	31.0	Mudstone				
G67	CL	7.5	8.0	fin + Clay				
		7.5	22.0	Mudstone				
		22.0	24.0	beck drilling, lost flush				
		24.0	30.0	firm drilling				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

WPE / JOB NO.	Stops Rock, Little Lever	DAY / DATE	Wed 29 / 1 / 25	DRILLER	L. Howden

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ :	☒ % LEL	H ₂ S :	☐ PPM
	CO :	☐ PPM	O ₂ :	20.9 %
	CO ₂ :	☐ %		
R.E./SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

1 of 4

SITE / JOB No.	STOPES ROAD LITTLE LEVER	DAY / DATE	WEDNESDAY 24TH JANUARY 2023	DRILLER	R BERNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			%FA	CEMENT	SAND	OTHER
M	GL	7.40	8m	FILL+CLAY				
61	7.40	13.40		MUDSTONE				
	13.40	14.60		GAU				
	14.60	22.00		MUDSTONE				
	22.00	22.40		GAU				
	22.40	25.00		MUDSTONE				
K	GL	7.50	8m	FILL+CLAY				
61	7.50	15.00		MUDSTONE				
	15.00	16.30		GAU				
	16.30	24.00		MUDSTONE				
	24.00	24.40		GAU				
	24.40	27.00		MUDSTONE				
I	GL	7.80	8m	FILL+CLAY				
61	7.80	16.20		MUDSTONE				
	16.20	18.50		GAU				
	18.50	24.90		MUDSTONE				
	24.90	25.30		GAU				
	25.30	28.00		MUDSTONE				
G	GL	8.00	8m	FILL+CLAY				
61	8.00	17.40		MUDSTONE				
	17.40	18.80		GAU				
	18.80	25.80		MUDSTONE				
	25.80	26.20		GAU				
	26.20	30.00		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄	% L.F.	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
_____ R.E. / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

2 of 4

SITE / JOB No.	STAPES ROAD LITTLE LEVER	DAY / DATE	WEDNESDAY 27TH JANUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
E	GL	8.00	8m	FILL+GAL				
61	8.00	18.30		MUDSTONE				
	18.30	19.70		GAL				
	19.70	26.10		MUDSTONE				
	26.10	26.50		GAL				
	26.50	3000		MUDSTONE				
D	GL	8.00	8m	FILL+GAL				
61	8.00	18.70		MUDSTONE				
	18.70	20.00		GAL				
	20.00	26.90		MUDSTONE				
	26.90	27.30		GAL				
	27.30	30.00		MUDSTONE				
A	GL	8.20	9m	FILL+GAL (9 METRE OFFSET)				
61	8.20	19.40		MUDSTONE				
	19.40	21.00		GAL				
	21.00	28.20		MUDSTONE				
	28.20	28.90		GAL				
	28.90	3000		MUDSTONE				
MM	GL	6.00	6m	FILL+CLAY				
63	6.00	23.40		MUDSTONE				
	23.40	23.90		GAL				
	23.90	26.60		MUDSTONE				
	26.60	27.00		GAL				
	27.00	3000		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ -	%		
R.E./SUPERVISOR _____				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

30F4

SITE / JOB NO	STAPES ROAD LITTLE LEVER	DAY / DATE	WEDNESDAY 29TH JANUARY 2025	DRILLER	R B GUNNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
KK	CL	6.00	6m	FILL+CLAY				
63	6.00	24.30		MUDSTONE				
	24.30	24.90		CLAY				
	24.90	27.50		MUDSTONE				
	27.50	27.90		CLAY				
	27.90	30.00		MUDSTONE				
II	CL	6.20	7m	FILL+CLAY				
63	6.20	7.00		CLAY				
	7.00	25.60		MUDSTONE				
	25.60	26.00		CLAY				
	26.00	28.90		MUDSTONE				
	28.90	29.30		CLAY				
	29.30	32.00		MUDSTONE				
GS	CL	6.50	7m	FILL+CLAY				
63	6.50	8.80		MUDSTONE				
	8.80	9.30		CLAY				
	9.30	26.90		MUDSTONE				
	26.90	27.30		CLAY				
	27.30	30.00		MUDSTONE				
EE	CL	6.60	7m	FILL+CLAY				
63	6.60	9.70		MUDSTONE				
	9.70	10.20		CLAY				
	10.20	28.20		MUDSTONE				
	28.20	28.60		CLAY				
	28.60	30.00		MUDSTONE				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

4 of 4

SITE / JOB No.	STAPES ROAD LITTLE LEVER	DAY / DATE	WEDNESDAY 29TH JANUARY 2025	DRILLER	R. RINGETT

[illegible][illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Scopes Road, Little Lever	DAY / DATE	Thurs 30/1/25	DRILLER	L. Hawton

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PTA	CEMENT	SAND	OTHER
C67	CL	8.0	8.0	fill + Clay				
		8.0	24.5	Mudstone				
		24.5	25.8	coal				
		25.8	28.0	Mudstone				
Ab7	CL	8.5	8.0	fill + Clay (6m offset)				
		8.5	25.8	Mudstone				
		25.8	27.0	coal				
		27.0	29.0	Mudstone				
QD	CL	6.0	6.0	fill + Clay				
65		6.0	19.5	Mudstone				
		19.5	19.9	coal				
		19.9	21.5	Mudstone				
		21.5	21.9	coal				
		21.9	30.0	Mudstone				
RR	CL	6.0	6.0	fill + Clay (3m offset)				
65		6.0	18.8	Mudstone				
		18.8	19.2	coal				
		19.2	20.8	Mudstone				
		20.8	21.3	coal				
		21.3	29.8	Mudstone				
		29.8	30.4	weak drilling, poor return				
		30.4	32.0	Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ .	%		
DATE/TIME : _____ R E / SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

STE/ JOB NO	Stages Road, Little Lever	DAY / DATE	Thurs 30/1/25	DRILLER	L. Hainsworth

[illegible]

REMARKS.	GAS MONITORING			
* Fetching drilling Rods from Switzer Jan 31 ...	CH ₄ : ☐	% LEL	H ₂ S: ☐	PPM
	CO: ☐	PPM	O ₂ : 21.0	%
10.30am to 11.40am.	CO ₂ : ☒	%		
..... R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

DAILY SITE RECORD

1 of 4

SITE / JOB NO	STOPS ROAD LITTLE LEVER	DAY / DATE	THURSDAY 30TH JANUARY 2025	DRILLER	R. BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PTA	CEMENT	SAND	OTHER
AA	CL	7.00	7m	FILL/CAT				
63	7.00	12.80		MUDSTONE				
	12.80	13.40		COAL				
	13.40	30.00		MUDSTONE				
Y	CL	7.30	8m	FILL/CAT				
63	7.30	14.20		MUDSTONE				
	14.20	14.60		COAL				
	14.60	18.00		MUDSTONE				
W	CL	7.40	8m	FILL/CAT				
63	7.40	15.40		MUDSTONE				
	15.40	15.80		COAL				
	15.80	18.00		MUDSTONE				
U	CL	7.40	8m	FILL/CAT				
63	7.40	8.60		MUDSTONE				
	8.60	10.00		COAL				
	10.00	18.40		MUDSTONE				
	18.40	18.80		COAL				
	18.80	22.00		MUDSTONE				
S	CL	7.40	8m	FILL/CAT				
63	7.40	12.20		MUDSTONE				
	12.20	13.60		WEAK, POOR RETURNS				
	13.60	25.00		FIRM, POOR RETURNS				

REMARKS:	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S: 0 PPM
	CO: 0 PPM	O ₂ : 0 %
	CO ₂ : 0.00 %	BH=563
R.E / SUPERVISOR		

DELIVERY	TICKET No	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

2 of 4

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
Q	GL	7.60	8m	FILL+CLAY				
63	7.60	13.50		MUDSTONE				
	13.50	15.50		WEAK, LOSE RETURNS				
	15.50	25.00		FIRM, SLIGHT RETURNS				
O	GL	7.60	8m	FILL+CLAY				
63	7.60	14.60		MUDSTONE				
	14.60	16.00		CLAY				
	16.00	21.30		MUDSTONE				
	21.30	21.70		CLAY				
	21.70	25.00		MUDSTONE				
M	GL	7.60	8m	FILL+CLAY				
63	7.60	15.30		MUDSTONE				
	15.30	16.60		CLAY				
	16.60	23.00		MUDSTONE				
	23.00	23.40		CLAY				
	23.40	26.00		MUDSTONE				
K	GL	7.60	8m	FILL+CLAY				
63	7.60	16.50		MUDSTONE				
	16.50	17.90		CLAY				
	17.90	24.90		MUDSTONE				
	24.90	25.40		CLAY				
	25.40	30.00		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH_4	% LEL	H_2S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

3 of 4

WIE / JOB NO	STAPES ROAD LITTLE LEVER	DAY / DATE	THURSDAY 30TH JANUARY 2025	DRILLER	R RAINETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PTA	CEMENT	SAND	OTHER
I	GL	7.80	8m	Fine + CLAY				
63	7.80	18.70		MUDSTONE				
	18.70	20.20		CoAL				
	20.20	26.10		MUDSTONE				
	26.10	26.60		CoAL				
	26.60	30.00		MUDSTONE				
G	GL	8.00	8m	Fine + CLAY				
63	8.00	19.40		MUDSTONE				
	19.40	20.80		CoAL				
	20.80	28.40		MUDSTONE				
	28.40	28.90		CoAL				
	28.90	30.00		MUDSTONE				
E	GL	8.00	8m	Fine + CLAY				
63	8.00	20.60		MUDSTONE				
	20.60	22.00		CoAL				
	22.00	29.70		MUDSTONE				
	29.70	30.10		CoAL				
	30.10	32.00		MUDSTONE				
D	GL	8.00	8m	Fine + CoAL				
63	8.00	21.90		MUDSTONE				
	21.90	23.40		CoAL				
	23.40	30.00		MUDSTONE				

REMARKS	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
R.E. / SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

4 of 4

SITE / JOB No.	STAPES ROAD LITTLE LEAGUE	DAY / DATE	THURSDAY 30 TH JANUARY 2025	DRILLER	R BENNETT

[illegible]

REMARKS.	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO:	PPM	O ₂ :	%
	CO ₂ :	%		
R.C./SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	STOPES ROAD LITTLE LEVER	DAY / DATE	FRIDAY 31ST JANUARY 2025	DRILLER	R BENNETT

[illegible][illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stops ID L/Land	DAY / DATE	FR. 24-1-25	DRILLER	SALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PEA-OIL				
			BLOW-	E71 57				
				JJ69 57				
				KK69 QN				
				NN69 ST				
				OO69 UT				
				QQ69 WT				
				RR68 YT				
				SS70				
							225	
				TOTAL			22TON	
				FLOW 490 mm.				
				N.EED 980/1000				

REMARKS.	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO:	PPM	O ₂ :	%
	CO ₂ :	%		
P. E. / SUPERVISOR				

DELIVERY	TICKET NO.	QUANTITY
PFA	0054	
Discontinued	hard (Surrender)	



SITE / JOB NO	STOPS RD L/LEVER	DAY / DATE	MON 27-1-25	DR LLER	SALEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
				Groutly Mix 10-1	Pea-ole			
				Blues-				
				AA77 EA				
				GG69 DS9				
				EE69 GS9				
				CC69 IS9				
				AA69 KS9				
				UG9 MS9				
				SG9 OS9				
				Q69 QS9				
				OB9 SS9				
				MG9 US9				
					2.5T			
				Y69 traced 1.3T				
				UG9 " 0.6T				
					1.9T			
				Flow 480 mm				
				Pressure 980/1000				
				TOTAL	4.4T			

[illegible]

DELIVERY	TICKET NO.	QUANTITY

GIS

QC 4.1/7C



DAILY SITE RECORD

WELL / JOB No.	STOPS RD H/LEVER	DAY / DATE	TUES 28-1-25	DRILLER	SALLEN

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄	% LFL	H ₂ S :	PPM
	CO	PPM	O ₂ :	%
	CO ₂	%		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stokes RD L/LEWIS	DAY / DATE	Wed 29-1-25	DRILLER	SALMER

BH	DEPTH		CASING	FORMATION	GROUTING				
	FROM	TO			PFA	CEMENT	SAND	OTHER	
				<i>Grouting Mix 10-1 Pear-Ox</i>					
				<i>IJ67 M61 GG67 K61 GG77 I61 EE67 E61 CC67 E61 WG7 D61 SG7 AGI OG7 M61</i> } <i>AH Flow</i>					
						<i>2.2T</i>			
				<i>Q61 TAKEN 1.1T O61 " 0.8T AA67 " 0.4T Y67 " 0.6T UG7 " 0.2T QG7 " 0.2T</i> } <i>AH Flow</i>			<i>3.3T</i>		
				<i>TOTAL</i>		<i>5.5 TON</i>			
				<i>FLOW LOGS 490mm BLUES 960/1000</i>					

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
DATE / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Staten RD L/Levee	DAY / DATE	THURS 30-1-25	DRILLER	S. ALLEN

[illegible]

REMARKS	GAS MONITORING			
	CH_4	% LEL	H_2S	PPM
	CO	PPM	O_2	%
	CO_2	%		

R.E./SUPERVISOR _____

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stops RD L/Level	DAY / DATE	Fr. 31-1-25	DRILLER	S ALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			WFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1	1.1	1.1		
				Blind: G63 E63 D63 A63 GG81 HH57 GG57 EE57				
				Flow 490mm (Steel)				
				TOTAL	1.1	1.1		

[illegible]

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
00	CL	6.0	6.0	fin + Clay				
65	6.0	23.1		Mudstone				
	23.1	23.6		coal				
	23.6	26.0		Mudstone				
00	CL	6.0	6.0	fin + Clay (3m offset)				
64	6.0	22.3		Mudstone				
	22.3	22.7		coal				
	22.7	25.0		Mudstone				
MM	CL	5.0	6.0	fin + Clay / coal traces				
65	5.0	24.2		Mudstone				
	24.2	24.8		coal				
	24.8	26.0		Mudstone				
KK	CL	6.0	6.0	fin + Clay				
65	6.0	6.3		Mudstone				
	6.3	6.7		coal				
	6.7	25.5		Mudstone				
	25.5	26.0		coal				
	26.0	28.0		Mudstone				
II	CL	6.0	6.0	fin + Clay				
65	6.0	8.9		Mudstone				
	8.9	9.4		coal				
	9.4	27.0		Mudstone				
	27.0	27.4		coal				
	27.4	30.0		Mudstone				

REMARKS: _____ _____	GAS MONITORING			
	CH ₄ : <u>0</u>	% LEL	H ₂ S: <u>0</u>	PPM
	CO: <u>0</u>	PPM	O ₂ : <u>20.9</u>	%
	CO ₂ : <u>0</u>	%		

DELIVERY	TICKET No.	QUANTITY
		- _____ - _____ - _____



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stages Road, Little Lever	DAY / DATE	Mon 3/2/25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
GG	6.0	6.0	6.0	fin + Clay				
65	6.0	10.0		Mudstone				
	10.0	10.6		coal				
	10.6	28.8		Mudstone				
	28.8	29.6		coal				
	29.6	31.0		Mudstone				
EE	6.0	6.0	6.0	fin + Clay				
65	6.0	11.3		Mudstone				
	11.3	11.7		coal				
	11.7	29.9		Mudstone				
	29.9	30.4		coal				
	30.4	32.0		Mudstone				
CC	6.5	6.5	6.0	fin + Clay				
65	6.5	13.2		Mudstone				
	13.2	13.7		coal				
	13.7	30.0		Mudstone				
AA	7.0	7.0	8.0	fin + Clay				
65	7.0	8.0		coal				
	8.0	15.0		Mudstone				
	15.0	15.4		coal				
	15.4	17.0		Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄ :		% LEL	H ₂ S :		PPM
	CO :		PPM	O ₂ :	24.8	%
	CO ₂ :		%			
R.E. / SUPERVISOR						

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

HP	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
Y65	CL	7.0	8.0	fin + Clay				
		7.0	8.0	Mudstone				
		8.0	9.7	Weak drilling, Coal returns				
		9.7	10.4	Mudstone				
		10.4	16.9	Coal				
		16.9	19.0	Mudstone				
W65	CL	6.5	6.0	fin + Clay				
		6.5	7.5	Mudstone				
		9.5	11.7	Weak drilling, Coal returns				
		11.7	17.9	Mudstone				
		17.9	18.4	Coal				
		18.4	20.0	Mudstone				
W65	CL	7.0	8.0	fin + Clay				
		7.0	10.9	Mudstone				
		10.9	13.6	Weak drilling, Coal returns				
		13.6	19.8	Mudstone				
		19.8	20.2	Coal				
		20.2	22.0	Mudstone				
S65	CL	7.0	8.0	fin + Clay				
		7.0	12.0	Mudstone				
		12.0	14.4	Weak drilling, coal returns				
		14.4	21.0	Mudstone				
		21.0	21.4	Coal				
		21.4	23.0	Mudstone				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Mon 3/2/25	DRILLER	L. Hawthorn

[illegible][illegible][illegible]

DAILY SITE RECORD

1 of 4

SITE / JOB No:	STAPES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 4TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
CC 57	GL	6.80	7m	FILL CLAY + COAL FRAGMENTS				
	6.80	23.30		MUDSTONE				
	23.30	23.80		Coal				
	23.80	28.00		MUDSTONE				
	28.00	28.40		Coal				
	28.40	30.00		MUDSTONE				
AA 57	GL	7.00	7m	FILL CLAY				
	7.00	8.20		MUDSTONE				
	8.20	9.00		Coal				
	9.00	23.00		MUDSTONE				
	23.00	23.40		Coal				
	23.40	28.00		MUDSTONE				
	28.00	28.50		Coal				
	28.50	30.00		MUDSTONE				
Y 57	GL	7.00	7m	FILL + CLAY				
	7.00	8.80		MUDSTONE				
	8.80	9.80		Coal				
	9.80	28.40		MUDSTONE				
	28.40	28.90		Coal				
	28.90	30.00		MUDSTONE				
W 57	GL	7.30	8m	FILL CLAY				
	7.30	8.60		MUDSTONE				
	8.60	9.40		Coal				
	9.40	29.60		MUDSTONE				
	29.60	30.00		Coal				
	30.00	32.00		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄	0	% IFL	H ₂ S 0 PPM
	CO	0	PPM	O ₂ 20.9 %
	CO ₂	0.00	%	BH = YS7
R F. / SUPERVISOR				

DELIVERY	TICKET No	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

2 of 4

SITE / JOB NO	STAPES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 4TH FEBRUARY 2025	DRILLER	R Bannister

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
U	GL	7.40	8m	FILL + CLAY				
S7	7.40	8.80		MUDSTONE				
	8.80	9.80		WEAK COAL, POOR RETURNS				
	9.80	3000		FIRM, POOR RETURNS				
J	GL	6.20	7m	FILL + CLAY				
62	6.20	23.60		MUDSTONE				
	23.60	24.20		COAL				
	24.20	25.20		MUDSTONE				
	25.20	25.60		COAL				
	25.60	27.90		MUDSTONE				
	27.90	28.30		COAL				
	28.30	3000		MUDSTONE				
S	GL	7.40	8m	FILL + CLAY				
S7	7.40	9.30		MUDSTONE				
	9.30	1000		WEAK COAL, POOR RETURNS				
	1000	15.50		FIRM, POOR RETURNS				
	15.50	1600		COAL				
	1600	2000		MUDSTONE				
Q	GL	8.00	8m	FILL + CLAY				
S7	8.00	9.80		MUDSTONE				
	9.80	10.80		COAL				
	10.80	16.60		MUDSTONE				
	16.60	17.00		COAL				
	17.00	2000		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

3 of 4

SITE / JOB No.	STOFES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 4TH FEBRUARY 2025	DRILLER	R BENNETT

[illegible]

REMARKS:	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄ :	% LEL	H ₂ S:	PPM			
	CO:	PPM	O ₂ :	%			
	CO ₂ :	%					
..... P.E./SUPERVISOR							

M&J DRILLING SERVICES LTD.

DAILY SITE RECORD

4 of 4

SITE / JOB No	STORES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 4TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
I	GL	8.00	8m	Fine CLAY				
57	8.00	13.60		MUDSTONE				
	13.60	15.00		Coal				
	15.00	21.70		MUDSTONE				
	21.70	22.20		Coal				
	22.20	25.00		MUDSTONE				
G	GL	8.00	8m	Fine CLAY				
57	8.00	14.30		MUDSTONE				
	14.30	15.80		Coal				
	15.80	22.50		MUDSTONE				
	22.50	23.00		Coal				
	23.00	25.00		MUDSTONE				
E	GL	8.00	8m	Fine CLAY				
57	8.00	15.50		MUDSTONE				
	15.50	17.00		Coal				
	17.00	23.90		MUDSTONE				
	23.90	24.40		Coal				
	24.40	27.00		MUDSTONE				
C	GL	8.20	9m	Fine CLAY				
57	8.20	16.30		MUDSTONE				
	16.30	17.90		Coal				
	17.90	24.80		MUDSTONE				
	24.80	25.40		Coal				
	25.40	28.60		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄ : _____	% LEL	H ₂ S: _____	PPM
	CO: _____	PPM	O ₂ : _____	%
	CO ₂ : _____	%		

[illegible]

D109

OC 4.1/7C



DRELLING SERVICES LTD.

Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stages Road, Little River	DAY / DATE	Tue 4/2/25	DRILLER	L. Hawkins

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
065	CL	7.0	8.0	fin + Clay				
		7.0	15.8	Mudstone				
		15.8	17.5	break drilling, coal returns				
		17.5	24.0	Mudstone				
		24.0	24.4	coal				
		24.4	27.0	Mudstone				
M65	CL	7.0	8.0	fin + Clay				
		7.0	17.4	Mudstone				
		17.4	18.8	break drilling, coal returns				
		18.8	25.4	Mudstone				
		25.4	25.9	coal				
		25.9	28.0	Mudstone				
K65	CL	7.0	8.0	fin + Clay				
		7.0	15.8	Mudstone				
		15.8	20.0	coal				
		20.0	26.7	Mudstone				
		26.7	27.1	coal				
		27.1	30.0	Mudstone				
I65	CL	7.5	8.0	fin + Clay				
		7.5	19.8	Mudstone				
		19.8	21.0	coal				
		21.0	28.0	Mudstone				
		28.0	28.5	coal				
		28.5	30.0	Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
R E /SUPERVISOR				

[illegible]



DRILLING SERVICES LTD.

Tel: 01902 885241

DAILY SITE RECORD

SITE / QB No.	Staples Road, Little Lever	DAY / DATE	TUE 4/2/25	DRILLER	L. Hanatani

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			W-A	CEMENT	SAND	OTHER
G65	CL	8.0	8.0	fin. + Clay				
	8.0	21.0		Mudstone				
	21.0	22.4		Weak driling, coal returns				
	22.4	29.5		Mudstone				
	29.5	30.0		coal				
	30.0	31.0		Mudstone				
E65	CL	8.0	8.0	fin. + Clay				
	8.0	22.3		Mudstone				
	22.3	28.5		coal				
	28.5	30.0		Mudstone				
C65	CL	8.5	8.0	fin. + Clay				
	8.5	23.5		Mudstone				
	23.5	24.8		Weak driling, coal returns				
	24.8	27.0		Mudstone				
A65	CL	8.5	8.0	fin. + Clay (6m offset)				
	8.5	24.7		Mudstone				
	24.7	25.9		coal				
	25.9	28.0		Mudstone				
U45	CL	8.0	8.0	fin. + Clay				
	8.0	21.9		Mudstone				
	21.9	22.4		coal				
	22.4	23.8		Mudstone				
	23.8	24.2		coal				
	24.2	30.0		Mudstone				

REMARKS:	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S: 0 PPM
	CO: 0 PPM	O ₂ : 20.7 %
	CO ₂ : 0 %	
R.E. / SUPERVISOR		

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stopa Rock, Little Lever	DAY / DATE	Tue 4/2/25	DRILLER	L. Rawdon

[illegible]

REMARKS	GAS MONITORING
	CH ₄ : % LEL H ₂ S : PPM
	CO : PPM O ₂ : 20.7 %
	CO ₂ - %
	R.C./SUPERVISOR

DELIVERY	TICKET No.	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

STATE / JOB NO.	STOPS 12 L/LEVER	DAY / DATE	MON 3-2-25	DRILLER	SALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1		PFA - 02		
				Blow: 0065 CC65.				
				0064 AA65.				
				MM65				
				KK65				
				LL65				
				GG65				
				EE65				
							1.25T	
				Y65 1.0000 0.2T				
				W65 0.2T				
							0.4T.	
				TOTAL			1.65T	
				Flow 1.90/min				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

STE/ OR NO	STOPS RD L/LAYER	DAY/ DATE	TUES 4-2-25	DRILLER	SALLEN

B-H	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PFA OK				
			BH NO:	Q65 CC57 057 K65 AA57 K57 I65 Y57 I57 E65 W57 A65 U57 U45 SS62 V45 Q57	} AN Thick		2 Lit.	
				U65 TAKEN 0.25 S65 " 0.25 O65 " 0.25 M65 " 0.25 G65 " 0.25 C65 " 0.25 SS7 " 0.25 MS7 " 1.5T	} AN Thick		3 Lit.	
			Flow 490mm Pressure 980/1000.					
				TOTAL			5.5 Ton.	

REMARKS: REPAIR METAL FENCE + ERECT 2 SECTIONS ALONG CURVE + ELECTRIC STAND OFF ON PHASE 2.	GAS MONITORING <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">CH₄ :</td> <td style="width: 33%;">% LEL</td> <td style="width: 33%;">H₂S :</td> <td style="width: 33%;">PPM</td> </tr> <tr> <td>CO :</td> <td>PPM</td> <td>O₂ :</td> <td>%</td> </tr> <tr> <td>CO₂ :</td> <td>%</td> <td></td> <td></td> </tr> </table>	CH ₄ :	% LEL	H ₂ S :	PPM	CO :	PPM	O ₂ :	%	CO ₂ :	%			<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">DELIVERY</th> <th style="width: 33%;">TICKET No</th> <th style="width: 33%;">QUANTITY</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	DELIVERY	TICKET No	QUANTITY																								
CH ₄ :	% LEL	H ₂ S :	PPM																																						
CO :	PPM	O ₂ :	%																																						
CO ₂ :	%																																								
DELIVERY	TICKET No	QUANTITY																																							
.. R.E./SUPERVISOR																																									

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Shopes Road, Little Lever	DAY / DATE	Wed 5/2/25	DRILLER	L. Howden

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
E45	CL	9.0	10.0	fin + Clay				
	9.0	13.2		Mudstone				
	13.2	13.6		coar				
	13.6	16.0		Mudstone				
U43	CL	7.0	8.0	fin + Clay				
	7.0	20.7		Mudstone				
	20.7	21.1		coar				
	21.1	22.5		Mudstone				
	22.5	23.0		coar				
	23.0	30.0		Mudstone				
543	CL	7.0	8.0	fin + Clay				
	7.0	22.0		Mudstone				
	22.0	22.5		coar				
	22.5	23.9		Mudstone				
	23.9	24.5		coar				
	24.5	26.0		Mudstone				
Q43	CL	7.5	8.0	fin + Clay				
	7.5	23.6		Mudstone				
	23.6	24.1		coar				
	24.1	25.5		Mudstone				
	25.5	25.9		coar				
	25.9	27.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ : 0 % LEL	H ₂ S : 0 PPM		
	CO : 0 PPM	O ₂ : 20.9 %		
	CO ₂ : 0 %			
R.E./SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Shopes Road, Little Lever	DAY / DATE	Wed 5/2/25	DRILLER	L. Howdorne

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
043	CL	7.0	8.0	fin + Clay				
	7.0	25.0		Mudstone				
	25.0	25.6		coal				
	25.6	27.1		Mudstone				
	27.1	27.4		coal				
	27.4	30.0		Mudstone				
042	CL	8.0	8.0	fin + Clay (3m offset)				
	8.0	23.8		Mudstone				
	23.8	24.3		coal				
	24.3	25.8		Mudstone				
	25.8	26.1		coal				
	26.1	28.0		Mudstone				
M43	CL	8.0	8.0	fin + Clay				
	8.0	26.9		Mudstone				
	26.9	27.3		coal				
	27.3	29.7		Mudstone				
	29.7	30.1		coal				
	30.1	32.0		Mudstone				
K43	CL	9.0	10.0	fin + Clay				
	9.0	27.9		Mudstone				
	27.9	28.3		coal				
	28.3	29.9		Mudstone				
	29.9	30.3		coal				
	30.3	32.0		Mudstone				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Wed 5/2/25	DRILLER	L. Hawthorn

[illegible]

REMARKS:	GAS MONITORING					
	CH ₄	☐	% LEL	H ₂ S	☐	PPM
	CO	☐	PPM	O ₂	☒ 21	%
	CO ₂	☐	%			
R / SUPERVISOR						

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

1 of 3

SITE / JOB NO	STOPS ROAD LITTLE LEVER	DAY / DATE	WEDNESDAY 5TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
EE	GL	6.20	7m	FINE CLAY				
SS	6.20	22.60		MUDSTONE				
	22.60	23.00		GALE				
	23.00	24.80		MUDSTONE				
	24.80	25.20		GALE				
	25.20	28.00		MUDSTONE				
FF	GL	6.20	7m	FINE CLAY (3 metre offset)				
SS	6.20	21.70		MUDSTONE				
	21.70	22.30		GALE				
	22.30	24.00		MUDSTONE				
	24.00	24.40		GALE				
	24.40	28.00		MUDSTONE				
CC	GL	6.40	7m	FINE CLAY				
SS	6.40	24.80		MUDSTONE				
	24.80	25.20		GALE				
	25.20	28.60		MUDSTONE				
	28.60	29.00		GALE				
	29.00	30.00		MUDSTONE				
AA	GL	6.70	7m	FINE CLAY				
SS	6.70	25.40		MUDSTONE				
	25.40	25.80		GALE				
	25.80	28.90		MUDSTONE				
	28.90	29.50		GALE				
	29.50	30.00		MUDSTONE				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

2 of 3

SITE / JOB No	STOPES ROAD LITTLE LEVER	DAY / DATE	WEDNESDAY 5TH FEBRUARY 2025	DRILLER	R KENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
Y	GL	7.00	7M	FILL+CLAY+COAL TRACES				
SS	7.00	27.00		MUDSTONE				
	27.00	27.40		COAL				
	27.40	30.00		MUDSTONE				
W	GL	7.20	8M	FILL+CLAY+COAL TRACES				
SS	7.20	28.40		MUDSTONE				
	28.40	28.80		COAL				
	28.80	30.00		MUDSTONE				
U	GL	7.60	8M	FILL+CLAY+COAL TRACES				
SS	7.60	29.40		MUDSTONE				
	29.40	29.80		COAL				
	29.80	32.00		MUDSTONE				
S	GL	8.00	8M	FILL+CLAY+COAL TRACES				
SS	8.00	29.90		MUDSTONE				
	29.90	30.40		COAL				
	30.40	32.00		MUDSTONE				
Q	GL	8.30	9M	FILL+CLAY				
SS	8.30	9.00		WEAK COAL, POOR RETURNS				
	9.00	30.00		FIRM, POOR RETURNS				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

3 of 3

SITE / JOB No.	STAPES ROAD LITTLE LEAGUE	DAY / DATE	WEDNESDAY 5TH FEBRUARY 2025	DRILLER	R BENNETT

[illegible]

REMARKS:	GAS MONITORING		DELIVERY	TICKET No.	QUANTITY
	CH ₄ - 0 % LE.	H ₂ S - 0 PPM			
	CO - 0 PPM	O ₂ : 20.9 %			
	CO ₂ : 0.00 %	BH = KSS			
R.E./SUPERVISOR					

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stroper Road Little Lever	DAY / DATE	Thurs 6/2/25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
I43	CL	8.0	5.0	fin + Clay				
	8.0	9.0		Mudstone				
	9.0	9.8		Weak drilling, coal remains				
	9.8	29.5		Mudstone				
	29.5	30.0		coal				
	30.0	31.2		Mudstone				
	31.2	31.5		coal				
	31.5	33.0		Mudstone				
Q43	CL	8.5	8.0	fin + Clay				
	8.5	10.1		Mudstone				
	10.1	10.6		coal				
	10.6	30.0		Mudstone				
Q42	CL	9.0	10.0	fin + Clay (3M approx)				
	9.0	9.8		Mudstone				
	9.8	9.7		coal				
	9.7	29.5		Mudstone				
	29.5	30.0		coal				
	30.0	31.3		Mudstone				
	31.3	31.6		coal				
	31.6	33.0		Mudstone				
W47	CL	7.0	8.0	fin + Clay				
	7.0	22.0		Mudstone				
	22.0	22.5		coal				
	22.5	23.7		Mudstone				
	23.7	24.0		coal				
	24.0	30.0		Mudstone				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stages Road, Little Lever	DAY / DATE	Thurs 6/2/25	DRILLER	L. Kawston

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
X47	CL	7.0	8.0	fin + Clay				
		7.0	21.3	Mudstone				
		21.3	21.8	coal				
		21.8	23.0	Mudstone				
		23.0	23.3	coal				
		23.3	30.0	Mudstone				
U47	CL	7.0	8.0	fin + Clay				
		7.0	23.7	Mudstone				
		23.7	24.1	coal				
		24.1	25.8	Mudstone				
		25.8	26.1	coal				
		26.1	28.0	Mudstone				
S47	CL	8.5	8.0	fin + Clay				
		8.5	25.2	Mudstone				
		25.2	25.7	coal				
		25.7	27.8	Mudstone				
		27.2	27.6	coal				
		27.6	30.0	Mudstone				
Q47	CL	9.0	10.0	fin + Clay				
		9.0	26.6	Mudstone				
		26.6	27.1	coal				
		27.1	28.6	Mudstone				
		28.6	29.0	coal				
		29.0	30.0	Mudstone				

REMARKS.	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ : 21.0	%
	CO ₂ :	%		

[illegible]

D121

DAILY SITE RECORD

SITE / JOB No.	Shaper Road, Little Lever	DAY / DATE	Thurs 6 / 2 / 25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
047	CU	9.0	10.0	fin + Clay / coal traces				
	9.0	28.5		Mudstone				
	28.5	29.1		coal				
	29.1	30.3		Mudstone				
	30.3	30.7		coal				
	30.7	32.0		Mudstone				
M47	CU	8.0	8.0	fin + Clay				
	8.0	10.5		Mudstone				
	10.5	10.9		coal				
	10.9	29.9		Mudstone				
	29.9	30.4		coal				
	30.4	31.6		Mudstone				
	31.6	32.0		coal				
	32.0	33.0		Mudstone				
K47	CU	8.5	8.0	fin + Clay				
	8.5	11.0		Mudstone				
	11.0	11.5		coal				
	11.5	30.0		Mudstone				
I47	CU	9.0	10.0	fin + Clay				
	9.0	12.7		Mudstone				
	12.7	13.2		coal				
	13.2	16.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄	0 % IFI	H ₂ S	0 PPM
	CO	0 PPM	O ₂	21.0 %
	CO ₂	0 %		
R.F. / SUPERVISOR				

DELIVERY	TICKET No	QUANTITY

0122

QC 4.1/7C



DAILY SITE RECORD

1 of 4

SITE / JOB No.	STOPES ROAD LITTLE LEVER	DAY / DATE	THURSDAY 6TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
G	GL	8.40	9m	FILL + CLAY				
SS	8.40	11.70		MUDSTONE				
	11.70	14.20		WEAK, SLIGHTLY BROKEN				
	14.20	25.00		FIRM				
E	CL	8.40	9m	FILL + CLAY				
SS	8.40	12.30		MUDSTONE				
	12.30	15.20		WEAK, SLIGHTLY BROKEN				
	15.20	25.00		FIRM				
C	CL	8.50	9m	FILL + CLAY (6 METRE OFFSET)				
SS	8.50	12.50		MUDSTONE				
	12.50	15.60		WEAK, SLIGHTLY BROKEN				
	15.60	25.00		FIRM				
K	CL	8.40	9m	FILL + CLAY				
SS	8.40	9.70		MUDSTONE				
	9.70	11.20		WEAK CLAY, POOR RETURNS				
	11.20	25.00		FIRM, POOR RETURNS				
I	CL	8.50	9m	FILL + CLAY				
SS	8.50	9.90		MUDSTONE				
	9.90	11.30		CLAY				
	11.30	18.40		MUDSTONE				
	18.40	18.80		CLAY				
	18.80	22.00		MUDSTONE				

REMARKS: _____ _____	GAS MONITORING			
	CH ₄	0 % LEL	H ₂ S	0 PPM
	CO	0 PPM	O ₂	21.1 %
	CO ₂	0.00 %	BH	K83
DATE _____ TIME _____				
BY _____ H.E./SL PERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885247

DAILY SITE RECORD

2 of 4

SITE / JOB No.	STOPES ROAD LITTLE LEVER	DAY / DATE	THURSDAY 6TH FEBRUARY 2025	DRIILLER	R BENNETT

DH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
G	GL	8.80	9m	FILL + CLAY				
S3	8.80	10.70		MUDSTONE				
	10.70	13.40		LGARE, SLIGHTLY BROWN				
	13.40	25.00		FRM				
E	GL	8.80	9m	FILL + CLAY				
S3	8.80	12.00		MUDSTONE				
	12.00	13.50		CLAY				
	13.50	19.70		MUDSTONE				
	19.70	20.10		CLAY				
	20.10	22.00		MUDSTONE				
K	GL	8.60	9m	FILL + CLAY				
SI	8.60	9.30		CLAY				
	9.30	15.50		MUDSTONE				
	15.50	15.90		CLAY				
	15.90	30.00		MUDSTONE				
I	GL	9.00	9m	FILL + CLAY				
SI	9.00	10.50		CLAY				
	10.50	16.40		MUDSTONE				
	16.40	16.80		CLAY				
	16.80	20.00		MUDSTONE				

[illegible][illegible]

D124

QC 4.1/7C

DAILY SITE RECORD

3 of 4

SITE / JOB NO	STAPES ROAD LITTLE LEVER	DAY / DATE	THURSDAY 6TH FEBRUARY 2025	DRILLER	R BENNETT

BH.	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			FLA	CEMENT	SAND	OTHER
G 51	GL	9.00	9m	FILL+CLAY				
	9.00	9.80		MUDSTONE				
	9.80	11.30		Coal				
	11.30	12.70		MUDSTONE				
	12.70	18.10		Coal				
	18.10	22.00		MUDSTONE				
E 51	GL	9.00	9m	FILL+CLAY				
	9.00	10.50		MUDSTONE				
	10.50	12.10		Coal				
	12.10	18.50		MUDSTONE				
	18.50	19.00		Coal				
	19.00	22.00		MUDSTONE				
O 49	GL	7.80	8m	FILL+CLAY+COAL TRACES				
	7.80	11.20		MUDSTONE				
	11.20	11.60		Coal				
	11.60	28.90		MUDSTONE				
	28.90	29.30		Coal				
	29.30	32.00		MUDSTONE				
M 49	GL	8.10	9m	FILL+CLAY+COAL TRACES				
	8.10	12.40		MUDSTONE				
	12.40	12.80		Coal				
	12.80	29.70		MUDSTONE				
	29.70	30.10		Coal				
	30.10	32.00		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

4 of 4

SITE / JOB NO	5 STORES ROAD LITTLE LEVER	DAY / DATE	THURSDAY 6TH FEBRUARY 2025	DRILLER	R BENNETT

[illegible][illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stokes Rd L/LEVER	DAY / DATE	Wed 5-2-25	DRILLER	S ALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1 PFA-02				
				Blue = SWS G57 S43 QWS E57 Q43 QWS C57 Q43 KWS EESS Q42 LWS FFS WSS GWS C55 USS EWS AASS SSS Q43 YSS				
				} 44 725				
							3.3T	
				TOTAL			3.3T	
	Flow	490mm						
	SEEN	980/1000						

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

91E / JOB NO	STOPS AD L/LEVER	DAY / DATE	THURS 6-2-25	DR LER	SAWED.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grout Mix 40-1 PFA - 0.2				
				BUND:				
				M43 C55 Q47 M47				
				K43 M55 Q47				
				K42 I55 Q47				
				I43 F53 Q47				
				G43 K51 Q47				
				G42 I51 Q47				
							2.7T	
				C55 TAKEN 0.2T				
				I55 " 0.2T				
				G55 " 1T				
				E55 " 1.6T				
				C55 " 2T				
				K55 " 1T				
				G53 " 1T				
				K53 " 0.2T				
							7.2T	
				Flaw 490mm				
				Recess 940/1000				
				TOTAL			9.9T	

[illegible][illegible]

D126



DRILLING SERVICES LTD.

Tel: 01902 885241

QC 4.1/7C

DAILY SITE RECORD

SITE / JOB No.	Stopes Road Little Lever	DAY / DATE	Fri 7/2/25	DRILLER	L. Houghton

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
G47	0	9.0	100	fin + Clay				
	9.0	13.8		Mudstone				
	13.8	14.3		coal				
	14.3	17.0		Mudstone				
E47	0	9.0	100	fin + Clay				
	9.0	15.1		Mudstone				
	15.1	15.6		coal				
	15.6	18.0		Mudstone				
Y44	0	8.0	8.0	fin + Clay				
	8.0	22.0		Mudstone				
	22.0	22.5		coal				
	22.5	23.9		Mudstone				
	23.9	24.3		coal				
Z44	0	8.0	8.0	fin + Clay				
	8.0	21.0		Mudstone				
	21.0	21.5		coal				
	21.5	23.1		Mudstone				
	23.1	23.6		coal				
Z49	0	8.0	8.0	fin + Clay				
	8.0	21.0		Mudstone				
	21.0	21.5		coal				
	21.5	23.1		Mudstone				
	23.1	23.6		coal				
Z49	0	8.0	8.0	fin + Clay				
	8.0	21.0		Mudstone				
	21.0	21.5		coal				
	21.5	23.1		Mudstone				
	23.1	23.6		coal				

REMARKS:	GAS MONITORING			
	CH ₄ :	0	% LEL	H ₂ S: 0 PPM
	CO:	0	PPM	O ₂ : 20.9 %
	CO ₂ :	0	%	
..... R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Fr: 7/2/25	DRILLER	L. Hawkins

[illegible]

REMARKS.	GAS MONITORING			
	CH ₄ :		% LEL	H ₂ S : PPM
	CO :		PPM	O ₂ : 21.0 %
	CO ₂ :		%	

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

[illegible]

REMARKS: MOVING AREA AND ROUTING LINES.	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄ :	% LEL	H ₂ S :	PPM			
	CO :	PPM	O ₂ .	%			
	CO ₂ :	%					
_____ P.E./SUPERVISOR							



Tel: 01902 885241

DAILY SITE RECORD

1 of 4

SITE / JOB No.	STOPE ROAD LITING LEVEL	DAY / DATE	MONDAY 10TH FEBRUARY 2025	DRILLER	R BARNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
AAA	GL	7.00	7m	FILL+CLAY				
51	7.00	12.70		MUDSTONE				
	12.70	15.80		WEAK, LOST RETURNS				
	15.80	3000		FIRM, SLIGHT RETURNS				
Y4	GL	7.50	8m	FILL+CLAY				
51	7.50	11.80		MUDSTONE				
	11.80	17.00		WEAK, SLIGHTLY BROKEN				
	17.00	3000		FIRM				
WW	GL	7.60	8m	FILL+CLAY				
51	7.60	9.00		CLAY				
	9.00	16.00		MUDSTONE				
	16.00	18.40		CLAY + MUDSTONE PARTING				
	18.40	3000		MUDSTONE				
UU	GL	7.30	8m	FILL+CLAY				
51	7.30	8.60		MUDSTONE				
	8.60	9.00		CLAY				
	9.00	17.20		MUDSTONE				
	17.20	19.60		WEAK, SLIGHTLY BROKEN				
	19.60	22.00		FIRM				
SS	GL	7.00	7m	FILL+CLAY				
51	7.00	8.90		MUDSTONE				
	8.90	9.30		CLAY				
	9.30	18.40		MUDSTONE				
	18.40	21.20		WEAK, SLIGHTLY BROKEN				
	21.20	2500		FIRM				

REMARKS	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY		
	CH ₄ :	<u>0</u>	% LEL	H ₂ S:				<u>0</u>	PPM
	CO:	<u>0</u>	PPM	O ₂ :				<u>21.1</u>	%
	CO ₂ :	<u>0.00</u>	%	<u>BH-WWS!</u>					
F.E./SUPERVISOR _____									

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

2 of 4

SITE / JOB NO.	STAPES ROAD LITTLE LEVER	DAY / DATE	MONDAY 10TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
QQ	GL	7.30	8m	FILL+CLAY				
S1	7.30	9.80		MUDSTONE				
	9.80	10.20		CLAY				
	10.20	20.50		MUDSTONE				
	20.50	22.60		CLAY+MUDSTONE PARTING				
	22.60	25.00		MUDSTONE				
AAA	GL	7.40	8m	FILL+CLAY+COAL TRACES				
S3	7.40	15.30		MUDSTONE				
	15.30	17.00		CLAY+MUDSTONE PARTING				
	17.00	20.00		MUDSTONE				
YY	GL	7.40	8m	FILL+CLAY				
S3	7.40	7.80		CLAY				
	7.80	15.30		MUDSTONE				
	15.30	17.90		WEAK, SLIGHTLY BROKEN				
	17.90	20.00		FIRM				
F	GL	8.40	9m	FILL+CLAY				
S6	8.40	12.30		MUDSTONE				
	12.30	13.60		CLAY				
	13.60	20.00		MUDSTONE				
	20.00	20.50		CLAY				
	20.50	25.00		MUDSTONE				

REMARKS	GAS MONITORING			
	CH ₄	% LEL	H ₂ S :	PPM
	CO	PPM	O ₂ :	%
	CO ₂	%		
R.F. / SUPERVISOR				

[illegible]



3 of 4

SITE / JOB No.	STOPES ROAD LITTLE LAGER	DAY / DATE	MONDAY 10TH FEBRUARY 2025	DRILLER	R. KENNETH

[illegible][illegible]



DRILLING SERVICES LTD.

Tel: 01902 885241

OC 4.1/7C

DAILY SITE RECORD

4 of 4

SIT / JOB No.	STAPES ROAD LITTLE ROCK	JAY / DATE	MONDAY 10TH FEBRUARY 2025	DRILLER	R BENNETT

[illegible]

REMARKS	GAS MONITORING
	CH ₄ : % LEL H ₂ S : PPM
	CO : PPM O ₂ : %
	CO ₂ : %
R E / SUPERVISOR _____	

[illegible]

0133



DRILLING SERVICES LTD.

Tel: 01902 885241

QC4.1/7C

DAILY SITE RECORD

SITE / JOB No	Stages Road, Little Lever	DAY / DATE	Mon 10/2/25	DRILLER	L. Hawthorne

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
549	CL	8.0	8.0	fin + Clay				
	8.0	26.5		Mudstone				
	26.5	27.0		coal				
	27.0	28.4		Mudstone				
	28.4	28.9		coal				
	28.9	30.0		Mudstone				
Q49	CL	8.0	8.0	fin + Clay				
	8.0	27.9		Mudstone				
	27.9	28.4		coal				
	28.4	29.8		Mudstone				
	29.8	30.1		coal				
	30.1	32.0		Mudstone				
* ABA 43	CL	6.0	6.0	fin + Clay (2m offset)				
	6.0	9.0		Mudstone				
	9.0	11.0		Weak drilling, coal returns				
	11.0	14.8		Mudstone				
	14.8	16.1		Weak drilling, lost flush				
	16.1	18.5		fin drilling				
	18.5	23.0		Sept drilling (Stop Gang)				
YY 43	CL	6.5	6.0	fin + Clay (2m offset)				
	6.5	10.5		Mudstone				
	10.5	12.3		coal / Mudstone parting				
	12.3	30.0		Mudstone				

REMARKS:

* Possible feature
on slope

GAS MONITORING

CH₄ 0 % LEL H₂S 0 PPM
CO 0 PPM O₂ 20.9 %
CO₂ 0 %

DELIVERY

TICKET No.

QUANTITY

R E / SUPERVISOR



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Mon 10/2/25	DRILLER	L. Hawdon

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
WIN	CL	7.0	5.0	fin + Clay (2m offset)				
43	7.0	9.0		Mudstone				
	9.0	13.5		Broken ground, lost flush				
	13.5	16.0		firm drilling				
WIN	CL	6.5	6.0	fin + Clay (2m offset)				
43	6.5	12.0		Mudstone				
	12.0	14.9		Slightly broken, lost flush				
	14.7	17.0		firm drilling				
GS	CL	6.5	6.0	fin + Clay (2m offset)				
43	6.5	7.2		Mudstone				
	7.2	7.5		coar				
	7.5	13.5		Mudstone				
	13.5	16.2		Weak drilling, coar remains				
	16.2	19.0		Mudstone				
QQ	CL	6.0	6.0	fin + Clay (2m offset)				
43	6.0	6.5		Mudstone				
	6.5	7.0		coar				
	7.0	8.4		Mudstone				
	8.4	8.8		coar				
	8.8	13.0		Mudstone				
	13.0	18.5		Broken ground, lost flush				
	18.5	20.0		firm drilling				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
_____ R.E / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Rock, Little Leaver	DAY / DATE	Mon 10/2/25	DRILL FR	L. Hawthorne.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
00	0.0	7.0	8.0	fin + Clay (2m offset)				
43	7.0	7.6		Mudstone				
	7.6	8.0		coal				
	8.0	9.5		Mudstone				
	9.5	9.7		coal				
	9.7	16.1		Mudstone				
	16.1	19.0		weak drilling, lost flush				
	19.0	21.0		fine drilling				
MM	0.0	7.5	8.0	fin + Clay (2m offset)				
43	7.5	8.7		Mudstone				
	8.7	9.1		coal				
	9.1	17.9		Mudstone				
	17.9	20.0		coal / Mudstone parting				
	20.0	22.0		Mudstone				
KK	0.0	7.0	8.0	fin + Clay (2m offset)				
43	7.0	8.5		Mudstone				
	8.5	9.0		coal				
	9.0	10.0		Mudstone				
	10.0	10.4		coal				
	10.4	19.2		Mudstone				
	19.2	21.2		coal / Mudstone parting				
	21.2	22.0		Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄	☐	% LEL	H ₂ S	☐	PPM
	CO	☐	PPM	O ₂	20.7	%
	CO ₂	☐	%			
_____ R E /SUPERVISOR						

[illegible]

D36

DAILY SITE RECORD

SITE / JOB No	Stages Road, Little Lever	DAY / DATE	Mon 10/2/25	DRILLER	L. Houghton

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
II 43	0	7.0	8.0	fin + Clay (2m offset)				
	7.0	9.6		Mudstone				
	9.6	10.0		coal				
	10.0	11.2		Mudstone				
	11.2	11.6		coal				
	11.6	20.4		Mudstone				
	20.4	22.5		coal / Mudstone Parting				
	22.5	25.0		Mudstone				
CG 43	0	7.0	8.0	fin + Clay (2m offset)				
	7.0	11.5		Mudstone				
	11.5	11.9		coal				
	11.9	13.4		Mudstone				
	13.4	13.7		coal				
	13.9	22.0		Mudstone				
	22.0	23.9		coal / Mudstone Parting				
	23.9	30.0		Mudstone				
EE 43	0	7.5	8.0	fin + Clay (2m offset)				
	7.5	12.5		Mudstone				
	12.5	13.0		coal				
	13.0	14.4		Mudstone				
	14.4	14.8		coal				
	14.8	23.3		Mudstone				
	23.3	25.1		coal / Mudstone Parting				
	25.1	27.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄	0 % LE.	H ₂ S	0 PPM
	CO	0 PPM	O ₂	20.9 %
	CO ₂	0 %		
R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 285241

DAILY SITE RECORD

SITE / JOB NO.	Stages Road, Little Lever	DAY / DATE	Mon 10/2/25	DRILLER	L. Henderson

[illegible]

REMARKS:	GAS MONITORING					
	CH ₄ :	<u>0</u>	% LEL	H ₂ S :	<u>0</u>	ppm
	CO :	<u>0</u>	ppm	O ₂ :	<u>20.9</u>	%
	CO ₂ :	<u>0</u>	%			
.....						
.....						
.....						
						R E / SUPERVISOR

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stapes Road, Little Lever	DAY / DATE	Tue 11/2/25	DRAWN	L. Hawkins

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
AA	CL	8-0	8-0	fin + Clay				
43	8-0	17.5		Mudstone				
	17.5	18-0		coal				
	18-0	19.5		Mudstone				
	19.5	20-0		coal				
	20-0	26.9		Mudstone				
	26.9	28.5		coal / Mudstone Parting				
	28.5	30-0		Mudstone				
Y43	CL	8-0	8-0	fin + Clay				
	8-0	15.2		Mudstone				
	15.2	15.6		coal				
	15.6	20.7		Mudstone				
	20.7	21-0		coal				
	21-0	25.1		Mudstone				
	25.1	29.8		coal				
	29.8	32-0		Mudstone				
X43	CL	8-0	8-0	fin + Clay (3m offset)				
	8-0	19.5		Mudstone				
	19.5	20-0		coal				
	20-0	21.7		Mudstone				
	21.7	22.3		coal				
	22.3	29.4		Mudstone				
	29.4	31.7		coal / Mudstone Parting				
	31.7	33-0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

DELIVERY	TICKET No	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / DB No.	Stopes Road L. line Lever	DAY / DATE	Tue 11 / 2 / 25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA	CL	6.5	6.0	fin + Clay				
45	6.5	8.5		Mudstone				
	8.5	12.3		Broken ground, lost flush				
	12.3	30.0		firm drilling				
YY	CL	7.5	8.0	fin + Clay				
45	7.5	8.1		Mudstone				
	8.1	14.5		Weak drilling, lost flush				
	14.5	17.0		firm drilling				
WW	CL	6.0	6.0	fin + Clay				
45	6.0	12.8		Mudstone				
	12.8	14.9		COOI / Mudstone parting				
	14.9	18.0		Mudstone				
UU	CL	7.0	8.0	fin + Clay				
45	7.0	12.0		Mudstone				
	12.0	16.0		Slightly broken, lost flush				
	16.0	18.0		firm drilling				
SS	CL	7.0	8.0	fin + Clay				
45	7.0	7.9		Mudstone				
	7.9	8.3		COOI				
	8.3	15.5		Mudstone				
	15.5	17.7		Weak drilling, lost flush				
	17.7	20.0		firm drilling				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R.E./SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

5016/ JOB No.	Stages Road, Little Lever	DAY / DATE	Tue 11/2/25	DRILLER	L. Howarth

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
QQ	CL	7-0	8-0	fin + Clay				
45		7-0	7-5	Mudstone				
		7-5	8-0	coal				
		8-0	16-5	Mudstone				
		16-5	18-4	Weak drilling, coal returns				
		18-4	30-0	Mudstone				
OO	CL	7-0	8-0	fin + Clay				
45		7-0	8-6	Mudstone				
		8-6	9-0	coal				
		9-0	17-9	Mudstone				
		17-9	19-8	Weak drilling, coal returns				
		19-8	22-0	Mudstone				
MM	CL	6-0	6-0	fin + Clay				
45		6-0	10-1	Mudstone				
		10-1	10-6	coal				
		10-6	19-4	Mudstone				
		19-4	21-4	Weak drilling, Coal returns				
		21-4	24-0	Mudstone				
KK	CL	6-0	6-0	fin + Clay				
45		6-0	9-4	Mudstone				
		9-4	9-9	coal				
		9-9	11-7	Mudstone				
		11-7	12-0	coal				
		12-0	20-9	Mudstone				
		20-9	22-5	Weak drilling, Coal returns				
		22-5	25-0	Mudstone				

REMARKS:	GAS MONITORING				
	CH ₄	☐	% LEL	H ₂ S	☐ PPM
	CO	☐	PPM	O ₂	20.9 %
	CO ₂	☐	%		
..... R.E./SUPERVISOR					

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

VTE / JOB No.	Stopes Road, Little Lever	DAY / DATE	Tue 11 / 2 / 25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTI/CR
II	0	7.0	8.0	fin + Clay				
45	7.0	10.8		Mudstone				
	10.8	11.4		coal				
	11.4	12.7		Mudstone				
	12.7	13.1		coal				
	13.1	22.1		Mudstone				
	22.1	22.6		Weak drilling, Coal return				
	22.6	26.0		Mudstone				
QG	0	7.0	8.0	fin + Clay				
45	7.0	11.9		Mudstone				
	11.9	12.5		coal				
	12.5	14.4		Mudstone				
	14.4	14.8		coal				
	14.8	23.5		Mudstone				
	23.5	25.1		coal / Mudstone parting				
	25.1	27.0		Mudstone				
EE	0	7.5	8.0	fin + Clay				
45	7.5	12.5		Mudstone				
	12.5	14.5		Weak drilling, lost flush				
	14.5	28.0		fine drilling				

REMARKS	GAS MONITORING	
	CH ₄ 0 % LEL	H ₂ S : 0 PPM
CO 0 PPM	O ₂ : 21.0 %	
CO ₂ 0 %		

DELIVERY	TICKET No	QUANTITY
- - -	.	-
	.	- - -
	-	-
- - -	- - -	-
- - -	-	-



M&J DRILLING SERVICES LTD.

DAILY SITE RECORD

1064

SITE / JOB NO.	STORES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 11TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	PFA	GROUTING		
	FROM	TO				CEMENT	SAND	OTHER
UU 53	GL	7.40	8m	FILL + CLAY				
	7.40	7.90		MUDSTONE				
	7.90	8.40		CLAY				
	8.40	18.50		MUDSTONE				
	18.50	21.00		WEAK, SLIGHTLY BROKEN				
	21.00	25.00		FIRM				
SS 53	GL	7.50	8m	FILL + CLAY				
	7.50	9.30		MUDSTONE				
	9.30	9.80		CLAY				
	9.80	19.50		MUDSTONE				
	19.50	22.00		WEAK, LOST RETURNS				
	22.00	25.00		FIRM, SLIGHT RETURNS				
QQ 53	GL	7.50	8m	FILL + CLAY				
	7.50	10.40		MUDSTONE				
	10.40	11.00		CLAY				
	11.00	20.80		MUDSTONE				
	20.80	23.40		WEAK, LOST RETURNS				
	23.40	26.00		FIRM, SLIGHT RETURNS				
OO 53	GL	7.30	8m	FILL + CLAY				
	7.30	11.80		MUDSTONE				
	11.80	12.50		CLAY				
	12.50	22.70		MUDSTONE				
	22.70	24.60		CLAY + MUDSTONE. PARTING				
	24.60	28.00		MUDSTONE				

[illegible][illegible]

D143



DRILLING SERVICES LTD.

Tel: 01902 885241

QC 4.1/7C

DAILY SITE RECORD

2 of 4

SITE / JOB No.	STAPES ROAD LITTLE LEVER	DAY / DATE	TUESDAY 11TH FEBRUARY 2023	DRILLER	R BONNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
MM	GL	7.20	8m	FILL + CLAY				
SS	7.20	13.00		MUDSTONE				
	13.00	13.70		CLAY				
	13.70	24.30		MUDSTONE				
	24.30	26.30		CLAY + MUDSTONE PARTING				
	26.30	30.00		MUDSTONE				
AAA	GL	7.30	8m	FILL + CLAY + COAL TRACES				
SS	7.30	7.70		CLAY				
	7.70	16.20		MUDSTONE				
	16.20	18.00		CLAY + MUDSTONE PARTING				
	18.00	20.00		MUDSTONE				
YY	GL	7.50	8m	FILL + CLAY				
SS	7.50	8.00		CLAY				
	8.00	17.90		MUDSTONE				
	17.90	19.60		CLAY + MUDSTONE PARTING				
	19.60	22.00		MUDSTONE				
WW	GL	7.40	8m	FILL + CLAY				
SS	7.40	9.20		MUDSTONE				
	9.20	9.90		CLAY				
	9.90	18.90		MUDSTONE				
	18.90	20.80		CLAY + MUDSTONE PARTING				
	20.80	23.00		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S	PPM
	CO:	PPM	O ₂	%
	CO ₂ :	%		

R F. SUPERVISOR

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

3 of 4

SITE / JOB No	STORES ROAD LITTLE CANYON	DAY / DATE	TUESDAY 11TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
UU	GL	7.30	8m	Fine sand				
SS	7.30	9.70		MUDSTONE				
	9.70	10.40		GAL				
	10.40	20.20		MUDSTONE				
	20.20	22.00		COAL + MUDSTONE PARTING				
	22.00	25.00		MUDSTONE				
SS	GL	7.30	8m	Fine sand				
SS	7.30	10.30		MUDSTONE				
	10.30	11.00		GAL				
	11.00	21.40		MUDSTONE				
	21.40	23.20		COAL + MUDSTONE PARTING				
	23.20	26.00		MUDSTONE				
QQ	GL	7.20	8m	Fine sand				
SS	7.20	11.70		MUDSTONE				
	11.70	12.40		GAL				
	12.40	14.60		MUDSTONE				
	14.60	14.90		GAL				
	14.90	23.00		MUDSTONE				
	23.00	24.80		COAL + MUDSTONE PARTING				
	24.80	28.00		MUDSTONE				

REMARKS	GAS MONITORING			
	CH ₄ :	% LEL	12.5	PPM
	CO :	PPM	O ₂	%
	CO ₂ :	%		
R.F. / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

4 of 4

SITE / JOB No.	STONES ROAD LITTLE LAKE	DAY / DATE	TUESDAY 11TH FEBRUARY 2025	DRILLER	R BENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
00	CL	7.20	8m	fill + CLAY				
SS	7.20	12.80		MUDSTONE				
	12.80	13.60		CLAY				
	13.60	15.50		MUDSTONE				
	15.50	15.80		CLAY				
	15.80	24.20		MUDSTONE				
	24.20	26.10		CLAY + MUDSTONE PARTING				
	26.10	30.00		MUDSTONE				
MM	CL	7.20	8m	fill + CLAY				
SS	7.20	14.80		MUDSTONE				
	14.80	15.40		CLAY				
	15.40	18.60		MUDSTONE				
	18.60	18.90		CLAY				
	18.90	25.90		MUDSTONE				
	25.90	27.70		CLAY + MUDSTONE PARTING				
	27.70	30.00		MUDSTONE				
KK	CL	7.00	7m	fill + CLAY				
SS	7.00	18.70		MUDSTONE				
	18.70	19.40		CLAY				
	19.40	27.80		MUDSTONE				
	27.80	29.60		CLAY + MUDSTONE PARTING				
	29.60	32.00		MUDSTONE				

REMARKS	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S: 0 PPM
	CO: 0 PPM	O ₂ : 21.1 %
	CO ₂ : 0.60 %	Btu=MASS
		R.E./SUPERVISOR

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
55	GL	7.00	7m	FILL + CLAY (3 METRE OFFSET)				
	7.00	19.20		MUDSTONE				
	19.20	19.80		COAL				
	19.80	28.10		MUDSTONE				
	28.10	30.10		COAL + MUDSTONE PARTING				
	30.10	32.00		MUDSTONE				
AAA	GL	7.10	8m	FILL + CLAY				
57	7.10	8.40		MUDSTONE				
	8.40	8.80		COAL				
	8.80	16.70		MUDSTONE				
	16.70	19.90		COAL + MUDSTONE PARTING				
	19.90	22.00		MUDSTONE				
YY	GL	7.00	7m	FILL + CLAY				
57	7.00	9.30		MUDSTONE				
	9.30	9.80		COAL				
	9.80	18.80		MUDSTONE				
	18.80	20.70		COAL + MUDSTONE PARTING				
	20.70	25.00		MUDSTONE				
WW	GL	7.00	7m	FILL + CLAY				
57	7.00	9.80		MUDSTONE				
	9.80	10.30		COAL				
	10.30	13.40		MUDSTONE				
	13.40	13.60		COAL				
	13.60	20.60		MUDSTONE				
	20.60	22.40		COAL + MUDSTONE PARTING				
	22.40	25.00		MUDSTONE				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
UU	GL	7.00	7m	FILL+CLAY				
57	7.00	10.40		MUDSTONE				
	10.40	11.00		CLAY				
	11.00	13.80		MUDSTONE				
	13.80	14.10		CLAY				
	14.10	20.90		MUDSTONE				
	20.90	23.30		CLAY+MUDSTONE PARTING				
	23.30	26.00		MUDSTONE				
SS	GL	7.00	7m	FILL+CLAY				
57	7.00	12.00		MUDSTONE				
	12.00	12.60		CLAY				
	12.60	14.70		MUDSTONE				
	14.70	15.00		CLAY				
	15.00	22.70		MUDSTONE				
	22.70	24.50		CLAY+MUDSTONE PARTING				
	24.50	28.00		MUDSTONE				
QQ	GL	7.00	7m	FILL+CLAY				
57	7.00	13.40		MUDSTONE				
	13.40	14.00		CLAY				
	14.00	15.90		MUDSTONE				
	15.90	16.20		CLAY				
	16.20	24.50		MUDSTONE				
	24.50	26.30		CLAY+MUDSTONE PARTING				
	26.30	30.00		MUDSTONE				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
DATE / TIME : _____ BY : _____				
SIGNED : _____ P. C. / SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

D148

DAILY SITE RECORD

SITE / JOB NO	STAPES ROAD LITTLE LEVER	DAY / DATE	WEDNESDAY 12TH FEBRUARY 2025	DRILLER	RENNETT

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
00	GL	7.00	7m	FILL+CLAY				
S7	7.00	14.90		MUDSTONE				
	14.90	15.50		CLAY				
	15.50	17.20		MUDSTONE				
	17.20	17.50		CLAY				
	17.50	26.00		MUDSTONE				
	26.00	27.90		CLAY+MUDSTONE PARTING				
	27.90	30.00		MUDSTONE				
MM	GL	7.00	7m	FILL+CLAY				
S7	7.00	15.90		MUDSTONE				
	15.90	16.50		CLAY				
	16.50	18.70		MUDSTONE				
	18.70	19.00		CLAY				
	19.00	27.40		MUDSTONE				
	27.40	29.30		CLAY+MUDSTONE PARTING				
	29.30	32.00		MUDSTONE				
KK	GL	7.00	7m	FILL+CLAY (6 METRE OFFSET)				
S7	7.00	16.40		MUDSTONE				
	16.40	17.10		CLAY				
	17.10	19.30		MUDSTONE				
	19.30	19.60		CLAY				
	19.60	28.30		MUDSTONE				
	28.30	30.30		CLAY+MUDSTONE PARTING				
	30.30	32.00		MUDSTONE				

REMARKS:	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄	% IFL	H ₂ S :	PPM			
	CO	PPM	O ₂ :	%			
	CO ₂	%					

R.E./SUPERVISOR



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA	GL	7.00	7m	FILL+CLAY				
S9	7.00	9.00		MUDSTONE				
	9.00	9.50		CLAY				
	9.50	18.90		MUDSTONE				
	18.90	20.70		CLAY+MUDSTONE PARTING				
	20.70	25.00		MUDSTONE				
YY	GL	7.00	7m	FILL+CLAY				
S9	7.00	10.00		MUDSTONE				
	10.00	10.60		CLAY				
	10.60	12.20		MUDSTONE				
	12.20	12.50		CLAY				
	12.50	20.80		MUDSTONE				
	20.80	22.60		CLAY+MUDSTONE PARTING				
	22.60	25.00		MUDSTONE				
WW	GL	7.00	7m	FILL+CLAY				
S9	7.00	10.50		MUDSTONE				
	10.50	11.00		CLAY				
	11.00	13.00		MUDSTONE				
	13.00	13.30		CLAY				
	13.30	21.70		MUDSTONE				
	21.70	23.50		CLAY+MUDSTONE PARTING				
	23.50	26.00		MUDSTONE				

REMARKS	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄ :	% LEL	H ₂ S :	PPM			
	CO :	PPM	O ₂ :	%			
	CO ₂ :	%					
DATE / SUPERVISOR							

0150

QC 4.1/7C



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	STAPES ROAD LITTLE LEAF	DAY / DATE	WEDNESDAY 12TH FEBRUARY 2025	DRILLER	R BENNETT

[illegible]

REMARKS:	GAS MONITORING				DELIVERY	TICKET No	QUANTITY
	CH ₄ :	% LEL	H ₂ S:	PPM			
	CO:	PPM	O ₂ :	%			
	CO ₂ :	%					
R.E.V SUPERVISOR							



Tel: 01902 885247

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA	CL	7.0	8.0	fin + Clay				
47	7.0	11.3		Mudstone				
	11.3	18.4		coal / Mudstone parting				
	18.4	30.0		Mudstone				
YY	CL	7.0	8.0	fin + Clay				
47	7.0	10.0		Mudstone				
	10.0	14.7		Slightly broken, lost fluid				
	14.9	17.0		fine drilling				
NW	CL	7.0	8.0	fin + Clay				
47	7.0	13.0		Mudstone				
	13.0	16.0		Weak drilling, coal return				
	16.0	18.0		Mudstone				
UU	CL	6.5	6.0	fin + Clay				
47	6.5	15.0		Mudstone				
	15.0	17.5		coal / Mudstone parting				
	17.5	20.0		Mudstone				
XX	CL	7.0	8.0	fin + Clay (4m offset)				
42	7.0	10.5		Mudstone				
	10.5	18.1		Weak drilling, coal return				
	13.0	17.0		Mudstone				
XX	CL	6.5	6.0	fin + Clay				
44	6.5	11.0		Mudstone				
	11.0	13.2		coal / Mudstone parting				
	13.2	16.0		Mudstone				

[illegible][illegible]

0152



DRILLING SERVICES LTD.

Tel: 01902 885241

QC4.1/7C

DAILY SITE RECORD

SITE / JOB No.	Stager RecA, L300e Lever	DAY / DATE	Wed 12/2/25	DRILLER	L. Harrison

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			FEA	CEMENT	SAND	OTHER
V42	CL	7.0	8.0	fin + Clay (3m offset)				
	7.0	10.8		Mudstone				
	10.8	14.2		Weak drilling, coal returns				
	14.2	17.0		Mudstone				
V44	CL	7.0	8.0	fin + Clay				
	7.0	12.1		Mudstone				
	12.1	14.5		coal / Mudstone parting				
	14.5	17.0		Mudstone				
SS 47	CL	7.5	8.0	fin + Clay				
	7.5	15.0		Mudstone				
	15.0	18.3		Slightly broken, lost fluid				
	18.3	20.0		from drilling				
RR 44	CL	7.0	8.0	fin + Clay				
	7.0	7.2		Mudstone				
	7.2	7.7		coal				
	7.7	15.6		Mudstone				
	15.6	17.6		Weak drilling, coal returns				
	17.6	20.0		Mudstone				
RR 42	CL	7.0	8.0	fin + Clay (3m offset)				
	7.0	7.5		coal				
	7.5	15.0		Mudstone				
	15.0	17.1		Weak drilling, coal returns				
	17.1	20.0		Mudstone				

REMARKS:	GAS MONITORING				
	CH ₄	0	% LEL	1.5	0
	CO	0	PPM	O ₂	20.9 %
	CO ₂	0	%		
R.F. / SUPERVISOR					

DELIVERY	TICKET No	QUANTITY

DAILY SITE RECORD

SITE / JOB No.	Stoper Pond, Little Lever	DAY / DATE	Wed 12/2/24	DRILLER	L. Hawkins

BHI	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
PP	CL	7.0	8.0	fin + Clay				
44	7.0	7.7		Mudstone				
	7.7	8.1		coal				
	8.1	17.0		Mudstone				
	17.0	19.1		coal / Mudstone parting				
	19.1	21.0		Mudstone				
PP	CL	7.0	8.0	fin + Clay (3m offset)				
42	7.0	7.5		Mudstone				
	7.5	8.0		coal				
	8.0	16.1		Mudstone				
	16.1	18.5		Weak dipping, coal returns				
	18.5	20.0		Mudstone				
PP	CL	8.0	8.0	fin + Clay				
47	8.0	8.8		Mudstone				
	8.8	9.2		coal				
	9.2	17.8		Mudstone				
	17.8	19.5		coal / Mudstone parting				
	19.5	22.0		Mudstone				
PP	CL	8.5	8.0	fin + Clay				
47	8.5	10.3		Mudstone				
	10.3	10.6		coal				
	10.6	18.9		Mudstone				
	18.9	20.9		coal / Mudstone parting				
	20.9	23.0		Mudstone				

[illegible]

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Staples Road, Little Lever	DAY / DATE	Wed 12 / 2 / 25	DRILLER	L. Howdorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
CC	CL	7.5	5.0	fin + Clay				
45	7.5	15.0		Mudstone				
	15.0	15.5		coal				
	15.5	17.6		Mudstone				
	17.6	18.0		coal				
	18.0	25.5		Mudstone				
	25.5	28.0		Weak drilling, Coal returns				
	28.0	30.0		Mudstone				
AA	CL	7.5	5.0	fin + Clay				
45	7.5	18.0		Mudstone				
	18.0	18.5		coal				
	18.5	20.0		Mudstone				
	20.0	20.4		coal				
	20.4	28.5		Mudstone				
	28.5	29.7		coal				
	29.7	31.0		Mudstone				
245	CL	7.5	5.0	fin + Clay (3rd offset)				
	7.5	18.7		Mudstone				
	18.7	19.1		coal				
	19.1	20.8		Mudstone				
	20.8	21.3		coal				
	21.3	29.0		Mudstone				
	29.0	30.5		coal				
	30.5	33.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
..... R.E./SUPERVISOR				

[illegible]

DAILY SITE RECORD

SITE/ JOB No	Stages Road 1 Little Lever	DAY/ DATE	Thurs 13/2/25	DRILLER	L. Henderson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
MM 47	CL	7.0	8.0	fin + Clay				
	7.0	9.0		Mudstone				
	9.0	9.6		coal				
	9.6	10.9		Mudstone				
	10.9	11.2		coal				
	11.2	19.0		Mudstone				
	19.0	22.2		Slightly broken, lost flush				
	22.2	25.0		firm drilling				
KK 47	CL	7.0	8.0	fin + Clay				
	7.0	10.2		Mudstone				
	10.2	10.5		coal				
	10.5	12.7		Mudstone				
	12.7	18.0		coal				
	18.0	20.5		Mudstone				
	20.5	23.8		Weak drilling, coal return				
	23.8	26.0		firm drilling				
II 47	CL	7.0	8.0	fin + Clay				
	7.0	11.9		Mudstone				
	11.9	12.5		coal				
	12.5	13.9		Mudstone				
	13.9	14.2		coal				
	14.2	23.5		Mudstone				
	23.5	25.0		coal / Mudstone parting				
	25.0	27.0		Mudstone				

REMARKS:	GAS MONITORING		DELIVERY	INCKET NO.	QUANTITY
	CH ₄ :	% LEL	H ₂ S :	PPM	
	CO :	PPM	O ₂ :	20.9 %	
	CO ₂ :	%			



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			WFA	CEMENT	SAND	OTHER
GG	CL	7.5	8.0	fin + Clay				
47	7.5	13.0		Mudstone				
	13.0	14.7		Weak drilling, Coal return				
	14.7	16.0		Mudstone				
	16.0	16.3		coal				
	16.3	24.8		Mudstone				
	24.8	26.2		coal / Mudstone parting				
	26.2	29.0		Mudstone				
EE	CL	9.0	10.0	fin + Clay				
47	9.0	15.2		Mudstone				
	15.2	15.5		coal				
	15.5	17.0		Mudstone				
	17.0	17.6		coal				
	17.6	26.8		Mudstone				
	26.8	28.0		Weak drilling, Coal return				
	28.0	30.0		Mudstone				
CC	CL	7.5	8.0	fin + Clay				
47	7.5	17.9		Mudstone				
	17.9	18.4		coal				
	18.4	20.2		Mudstone				
	20.2	20.6		coal				
	20.6	28.3		Mudstone				
	28.3	29.7		Weak drilling, Coal return				
	29.7	32.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ : <u>0</u>	% LEL	H ₂ S : <u>0</u>	PPM
	CO <u>0</u>	PPM	O ₂ : <u>20.9</u>	%
	CO ₂ <u>0</u>	%		
..... R.E./SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Shopes Road, Little Leyer	DAY / DATE	Thurs 13/2/25	DRILLER	L. Kinson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AA	CL	7.0	8.0	fin + Clay (6M offset)				
47		7.0	19.3	Mudstone				
		19.3	19.7	coal				
		19.7	21.6	Mudstone				
		21.6	22.0	coal				
		22.0	29.8	Mudstone				
		29.8	31.4	coal / Mudstone parting				
		31.4	33.0	Mudstone				
AAA	CL	7.0	8.0	fin + Clay				
49		7.0	9.5	Mudstone				
		9.5	14.9	Slightly broken, lost flush				
		14.9	17.0	fine drilling				
YY	CL	6.5	6.0	fin + Clay / coal trace				
49		6.5	13.8	Mudstone				
		13.8	15.8	coal / Mudstone parting				
		15.8	30.0	Mudstone				
WW	CL	6.0	6.0	fin + Clay				
49		6.0	6.5	Mudstone				
		6.5	6.8	coal				
		6.8	13.8	Mudstone				
		13.8	17.5	Weak drilling, coal returns				
		17.5	20.0	Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄ :	<u>0</u>	% LEL	H ₂ S:	<u>0</u>	PPM
	CO:	<u>0</u>	PPM	O ₂ :	<u>21.5</u>	%
	CO ₂ :	<u>0</u>	%			

[illegible]



DAILY SITE RECORD

SITE / JOB NO	Stops Road, Little Lever	DAY / DATE	Thurs 13/2/25	DRILLER	L. Harrison

[illegible]

REMARKS:	GAS MONITORING	
	CH_4 : 0 % LEL	H_2S : 0 PPM
	CO : 0 PPM	O_2 : 20.9 %
	CO_2 : 0 %	
..... I.E./SUPERVISOR		

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stages Road, Little Lever	DAY / DATE	Thurs 13/2/25	DRILLER	L. Howdorn

[illegible]

REMARKS:	GAS MONITORING					
	CH ₄	☒	% LEL	H ₂ S	☒	PPM
	CO	☒	PPM	O ₂	20.7	%
	CO ₂	☒	%			
R.E. (SUPERVISOR)						

[illegible]



SITE / JOB No.	STOPS RD L/LEVER	DAY / DATE	Fri 7-2-25	DRILLER	S ALLEN

[illegible]

REMARKS: _____	GAS MONITORING			
	CH_4	% LEL	H_2S	PPM
	CO	PPM	O_2	%
	CO_2	%		

DELIVERY	TICKET No.	QUANTITY
-----	-----	

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	STONES RD L/LEVEL	DAY / DATE	MON 10 - 2 - 25	DRILLER	SALLEW

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1	PFA-OL			
				Blank:				
				Y49 IL49 KK43 Z49 GL49 MM43 W49 SL49 YY43 U49 SL49 FS6 DL49 FS2 GL43 H52 IL43	2.2T			
				FS4 r r r r r 0.2T H54 " " 0.3T H56 " " 0.2T OD43 " " 0.5T QR43 " " 3.5T SS43 " " 0.2T UU43 " " 2T WW43 " " 3T	9.9T			
				Flow 495 mm Need 940/1000				
				TOTAL	12.1 TON			

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

DELIVERY	TICKET No.	QUANTITY
PFA	005603	2096
OK	rl	~~6~~ 565 _T
		— — —



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stiles RD L/Level	DAY / DATE	Tues 11-2-25	DRILLER	S. ALLEN

BH	DEPTH		CASING	FORMATION	GROUTING				
	FROM	TO			WFA	CEMENT	SAND	OTHER	
				Grouting Mix 10-1 Ashok					
				Below:					
				EE43	YY55	WW45			
				XX51	WW55	QQ55			
				QQ51	UU55				
				AA53	SS55				
				QQ53	AA43				
				MM55	7.43				
				AA55	XX43				
				} 14 Tons					
				2.1 T.					
				CC43	TAKEN	2T			
				SS51	"	3T			
				UU51	"	3T			
				AA51	"	0.6T			
				} 1.5 T					
				8.6 T					
				YY51	TAKEN	2T			
				YY53	"	2T			
				WW53	"	1T			
				AA45	"	1T			
				UU45	1	0.9T			
				} still going					
				6.9 T.					
				TOTAL 17.6 TON					
				Flow: 1295mm					
				Head 980/1000					

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

1 of 2

SITE / JOB No.	STOPS 25 L/LEVER	DAY / DATE	Wed 12-2-25	DRILLER	S ALLEN

BH	DEPTH		CASING	FORMATION	GROUTING				
	FROM	TO			PFA	CEMENT	SAND	OTHER	
				GROUTING Mix 10-1 PFA-OK					
				BUWQZ 00SS AAA47 YY67 MM57 MM55 UUX7 WW57 KK55 XX44 CC57 GG45 VV44 SS57 AA45 SS55 QQ57 245 AAA57 OO57					2.6T
				SS53 TAKEW 0.2T QQ53 " 0.2T YY45 " 0.3T QQ45 " 0.2T OO45 " 0.2T MM45 " 0.2T KK45 " 0.2T EE45 " 0.5T YY53 " 1T WW53 " 5T WW53 " 6T YY51 " 5T CC45 " 0.2T WW47 " 0.2T VV42 " 0.3T XX42 " 0.2T TT45 " 0.2T					2.31T
	Flow BLEED	490mm 980/1000							

[illegible]

DELIVERY	TICKET No	QUANTITY
FA	005635	1976
FA	005676	2038

M&J DRILLING SERVICES LTD.
Tel: 01902 885247

DAILY SITE RECORD

2 of 2

SITE / JOB No.	Stokes RD L/over	DAY / DATE	Wed 12-2-25	DRILLER	S Allen

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	C ₂ :	%
	CO ₂ :	%		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	STOPS RD LOWER	DAY / DATE	THURS 13-2-25	DRILLER	SALEW

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1 PFA-cl				
BH NO:			KK57 PP44 AA67 AA59 QQ67 YY49 YY59 DD67 WW59 EE47 WW59 GG67	} M4 Flow			1.6T	
			RR46 TANGS 0.25 RR42 " 0.25 PP42 " 0.25 SS45 " 0.5T CC47 " 0.25 EE47 " 0.25 KK67 " 0.3T WW49 " 0.3T AA45 " 5T	} M4 Thick			7.1T	
Flow 480mm BLEEN 980/1000			YY47 " 2.3T still going				2.3T	
			TOTAL				11.0T	

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO:	PPM	O ₂ :	%
	CO ₂ :	%		
RE / SUPERVISOR _____				

DELIVERY	TICKET No.	QUANTITY
PEA	005675	2044
PEA	008673	1970
OR		

M&J DRILLING SERVICES LTD
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Shopes Road Little Lever	DAY / DATE	Mon 17/2/25	DRILLER	L. Hawthorn

DIT	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
KK	0	7.0	8.0	fill + Clay				
49	7.0	12.0		Mudstone				
	12.0	12.6		coal				
	12.6	14.7		Mudstone				
	14.7	15.0		coal				
	15.0	23.6		Mudstone				
	23.6	25.0		Weak drining, coal return				
	25.0	27.0		Mudstone				
II	0	7.0	8.0	fill + Clay				
49	7.0	13.5		Mudstone				
	13.5	14.2		coal				
	14.2	16.0		Mudstone				
	16.0	16.3		coal				
	16.3	25.0		Mudstone				
	25.0	26.8		Weak drining, coal return				
	26.8	29.0		Mudstone				
GG	0	7.0	8.0	fill + Clay				
49	7.0	15.0		Mudstone				
	15.0	15.5		coal				
	15.5	17.2		Mudstone				
	17.2	17.5		coal				
	17.5	26.0		Mudstone				
	26.0	27.5		coal / Mudstone parting				
	27.5	30.0		Mudstone				

REMARKS.	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
...	0		0	
...	CO	PPM	O ₂	%
...	CO ₂	%		
...				
...				
...				
...				

R. E. / SUPERVISOR

DELIVERY	TICKET No.	QUANTITY

M&J

OC 4.1/7C

[illegible]



OC 4.1/7C

STE / JOB NO.	Shaper Road, Little Lever	DAY / DATE	Mon 17/2/25	DRILLER	L. Houston

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
XX	CL	6.0	6.0	fin + Clay				
50	6.0	8.0		Mudstone				
	8.0	8.4		coal				
	8.4	15.0		Mudstone				
	15.0	17.5		Weak drilling, lost fluid				
	17.5	20.0		firm drilling				
VV	CL	7.0	8.0	fin + Clay				
50	7.0	7.2		Mudstone				
	7.2	7.7		coal				
	7.7	16.4		Mudstone				
	16.4	18.3		Weak drilling, coal returns				
	18.3	21.0		Mudstone				
TT	CL	7.0	8.0	fin + Clay				
50	7.0	8.7		Mudstone				
	8.7	9.0		coal				
	9.0	17.8		Mudstone				
	17.8	19.6		coal / Mudstone string				
	19.6	22.0		Mudstone				
RR	CL	7.0	8.0	fin + Clay				
50	7.0	9.7		Mudstone				
	9.7	10.2		coal				
	10.2	19.0		Mudstone				
	19.0	20.8		coal / Mudstone string				
	20.8	23.0		Mudstone				

[illegible][illegible]



OC 4.1/7C

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Mon 17/2/25	DRILLER	L. Hawthorn

REMARKS.	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S: 0 PPM
	CO: 0 PPM	O ₂ : 20.9 %
	CO ₂ : 0 %	
..... R.E./SUPERVISOR		

[illegible]



Tel: 01902 895241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lons	DAY / DATE	Mon 17 / 2 / 25	DRAWN	L. Hawkins

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ : 0 % LEL	H ₂ S : 0 PPM		
	CO : 0 PPM	O ₂ : 21.6 %		
	CO ₂ : 0 %			
				FILE # SUPERVISOR

DELIVERY	TICKET NO.	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stages Road 1 Little Leaver	DAY / DATE	Tue. 12/2/25	DRILLER	L. Hawkins

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
ZZ	CL	6.5	6.0	fin + Clay				
54	6.5	7.3		coal				
	7.3	15.5		Mudstone				
	15.5	18.6		break drilling, coal return				
	18.6	21.0		Mudstone				
XX	CL	7.0	8.0	fin + Clay				
54	7.0	7.2		Mudstone				
	7.2	7.7		coal				
	7.7	9.0		Mudstone				
	9.0	9.4		coal				
	9.4	17.0		Mudstone				
	17.0	19.8		break drilling, coal return				
	19.8	22.0		Mudstone				
YY	CL	6.5	6.0	fin + Clay				
54	6.5	8.5		Mudstone				
	8.5	9.0		coal				
	9.0	10.3		Mudstone				
	10.3	10.6		coal				
	10.6	18.3		Mudstone				
	18.3	21.2		break drilling, coal return				
	21.2	23.0		Mudstone				

REMARKS: _____ _____ _____ _____	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R E / SUPERVISOR _____				

[illegible]

DAILY SITE RECORD

SITE / JOH No.	Stages Road Little Lever	DAY / DATE	Tue 18/2/25	DRILLER	L. Howdorn

BH	DEPTH		CASING	FORMATION	PFA	GROUTING		
	FROM	TO				CEMENT	SAND	OTHER
IT	0	6.5	6.0	fin + Clay				
54	6.5	9.7		Mudstone				
	9.7	10.1		coal				
	10.1	11.5		Mudstone				
	11.5	11.8		coal				
	11.8	19.5		Mudstone				
	19.5	21.5		coal / Mudstone parting				
	21.5	25.0		Mudstone				
SS	0	7.0	8.0	fin + Clay				
59	7.0	13.1		Mudstone				
	13.1	13.7		coal				
	13.7	15.3		Mudstone				
	15.3	15.6		coal				
	15.6	24.0		Mudstone				
	24.0	25.8		coal / Mudstone parting				
	25.8	28.0		Mudstone				
PP	0	7.0	8.0	fin + Clay				
59	7.0	14.7		Mudstone				
	14.7	15.3		coal				
	15.3	17.3		Mudstone				
	17.3	17.6		coal				
	17.6	25.9		Mudstone				
	25.9	27.7		coal / Mudstone parting				
	27.7	30.0		Mudstone				

REMARKS:	GAS MONITORING		DELIVERY	TICKET No.	QUANTITY
	CH ₄ : 0 % LEL	H ₂ S : 0 PPM			
	CO : 0 PPM	O ₂ : 21.0 %			
	CO ₂ : 0 %				
R.E. SUPERVISOR					

M&J DRILLING SERVICES LTD

DAILY SITE RECORD

SITE / JOB No.	Shapes Road, Little Lever	DAY / DATE	Tue 18/2/25	DRILLER	L. Howden

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
00	0.0	7.0	8.0	fine + Clay				
59	7.0	16.0		Mudstone				
	16.0	16.6		coal				
	16.6	18.5		Mudstone				
	18.5	18.9		coal				
	18.9	27.3		Mudstone				
	27.3	29.0		coal / Mudstone parting				
	29.0	31.0		Mudstone				
MM	0.0	7.0	8.0	fine + Clay				
59	7.0	17.8		Mudstone				
	17.8	18.5		coal				
	18.5	20.6		Mudstone				
	20.6	21.0		coal				
	21.0	28.2		Mudstone				
	28.2	30.0		coal / Mudstone parting				
	30.0	32.0		Mudstone				
LL	0.0	7.0	8.0	fine + Clay				
58	7.0	17.0		Mudstone				
	17.0	17.6		coal				
	17.6	19.8		Mudstone				
	19.8	20.2		coal				
	20.2	28.3		Mudstone				
	28.3	29.2		coal / Mudstone parting				
	29.2	32.0		Mudstone				

REMARKS.	GAS MONITORING		DELIVERY	TICKET No.	QUANTITY
	C _{H₄} : % LEL	H ₂ S : PPM			
	CO : PPM	O ₂ : 20.9 %			
	CO ₂ : %				
	R E / SUPERVISOR _____				

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stages Road, Little Lever	DAY / DATE	Tue 18 / 2 / 25	DRILLER	L. Howson

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Staples Road, Little Lever	DAY / DATE	Tue 18/2/25	DRILLER	L. Howatson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
ULU	CL	7.0	8.0	fin + Clay				
b1		7.0	12.7	Mudstone				
		12.7	13.3	coal				
		13.3	15.6	Mudstone				
		15.6	15.9	coal				
		15.9	24.0	Mudstone				
		24.0	25.8	coal / Mudstone parting				
		25.8	25.0	Mudstone				
SS	CL	7.0	8.0	fin + Clay				
b1		7.0	13.6	Mudstone				
		13.6	14.2	coal				
		14.2	15.8	Mudstone				
		15.8	16.1	coal				
		16.1	25.3	Mudstone				
		25.3	27.2	coal / Mudstone parting				
		27.2	30.0	Mudstone				
QQ	CL	6.5	6.0	fin + Clay (2nd offset)				
b1		6.5	14.9	Mudstone				
		14.9	15.6	coal				
		15.6	17.3	Mudstone				
		17.3	17.6	coal				
		17.6	26.6	Mudstone				
		26.6	28.5	coal / Mudstone parting				
		28.5	30.0	Mudstone				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

REMARKS	GAS MONITORING			
	CH ₄ : 0 % LEL	H ₂ S: 0.0 PPM		
	CO: 0 PPM	O ₂ : 10.9 %		
	CO ₂ : 0.13 %			
R F #5L PERVISOR				

0171

OC 4.1/7C



DAILY SITE RECORD

S.T.E / JOB No.	Shaper Road, Little Lever	DAY / DATE	Wed 19/2/25	DRILLER	L. Howden

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA	CL	7.0	8.0	fin + Clay				
63	7.0	12.3		Mudstone				
	12.3	13.0		coal				
	13.0	14.9		Mudstone				
	14.9	15.3		coal				
	15.3	24.0		Mudstone				
	24.0	25.4		coal / Mudstone parting				
	25.4	30.0		Mudstone				
CCC	CL	7.0	8.0	fin + Clay (6m offset)				
63	7.0	11.0		Mudstone				
	11.0	11.6		coal				
	11.6	13.5		Mudstone				
	13.5	14.0		coal				
	14.0	22.7		Mudstone				
	22.7	24.0		coal / Mudstone parting				
	24.0	26.0		Mudstone				
YY	CL	6.5	6.0	fin + Clay				
63	6.5	12.9		Mudstone				
	12.9	13.5		coal				
	13.5	15.0		Mudstone				
	15.0	15.5		coal				
	15.5	23.0		Mudstone				
	23.0	25.9		Slightly broken, lost flush				
	25.9	27.0		firm drilling				

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
R.E./SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stegos Road, Little Lever	DAY / DATE	Wed 19/2/25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
WW3	CL	6.0	6.0	fin + Clay				
b3	6.0	13.3		Mudstone				
	13.3	14.0		coal				
	14.0	15.5		Mudstone				
	15.5	16.2		coal				
	16.2	24.0		Mudstone				
	24.0	26.0		Weak drilling, lost flush				
	26.0	28.0		firm drilling				
ULL	CL	6.0	6.0	fin + Clay				
b3	6.0	14.6		Mudstone				
	14.6	15.2		coal				
	15.2	16.5		Mudstone				
	16.5	17.0		coal				
	17.0	25.0		Mudstone				
	25.0	27.2		coal / Mudstone parting				
	27.2	30.0		Mudstone				
AAA	CL	7.0	8.0	fin + Clay				
b5	7.0	13.6		Mudstone				
	13.6	14.2		coal				
	14.2	16.0		Mudstone				
	16.0	16.5		coal				
	16.5	23.7		Mudstone				
	23.7	27.0		Broken ground, lost flush				
	27.0	30.0		firm drilling				

REMARKS	GAS MONITORING							
	C _{H₄} :	(0)	% LEL	H ₂ S:	(0)	PPM		
	CO :	(0)	PPM	O ₂ :	20.9	%		
	CO ₂ :	(0)	%					
							R E / SUPERVISOR	



Tel: 01902 885241

DAILY SITE RECORD

SITE / JCJB No.	Stapes Road, Little Lever	DAY / DATE	Wed 19/2/25	DR LER	L. Hanson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
CCC	CL	7.0	8.0	fin + Clay				
65	7.0	13.0		Mudston				
	13.0	13.7		coal				
	13.7	15.4		Mudston				
	15.4	15.9		coal				
	15.9	22.8		Mudston				
	22.8	26.4		Weak drilling, Poor returns				
	26.4	29.0		Mudston				
YY	CL	7.0	8.0	fin + Clay				
65	7.0	13.7		Mudston				
	13.7	14.5		coal				
	14.5	16.5		Mudston				
	16.5	17.0		coal				
	17.0	23.5		Mudston				
	23.5	27.6		Weak drilling, Coal returns				
	27.6	30.0		Mudston				
WW	CL	7.0	8.0	fin + Clay				
65	7.0	15.0		Mudston				
	15.0	15.7		coal				
	15.7	17.5		Mudston				
	17.5	18.0		coal				
	18.0	24.0		Mudston				
	24.0	28.0		Weak drilling, Poor returns				
	28.0	30.0		Mudston				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ : 21.0	%
	CO ₂ :	%		
R.E./SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stops Road, Little Lever	DAY / DATE	Wed 19/2/25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			RFA	CEMENT	SAND	OTHER
ULL b5	CL	7.0	5.0	fill + Clay (bml offset)				
		7.0 16.0		Mudstone				
		16.0 16.6		coal				
		16.6 18.6		Mudstone				
		18.6 19.0		coal				
		19.0 25.2		Mudstone				
		25.2 29.3		Weak drilling, Poor returns				
		29.3 32.0		Mudstone				
AAA b7	CL	7.0	8.0	fill + Clay				
		7.0 16.0		Mudstone				
		16.0 16.6		coal				
		16.6 18.0		Mudstone				
		18.0 18.4		coal				
		18.4 25.9		Mudstone				
		25.9 28.5		Slightly broken, lost flush				
		28.5 30.0		firm drilling				
CCC b7	CL	7.0	5.0	fill + Clay (bml offset)				
		7.0 14.7		Mudstone				
		14.7 15.5		coal				
		15.5 16.8		Mudstone				
		16.8 17.2		coal				
		17.2 24.8		Mudstone				
		24.8 27.4		Weak drilling, Poor returns				
		27.4 30.0		Mudstone				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

WIT / JOB NO.	Stages Road, Little Lever	DAY / DATE	Tues 19 / 2 / 25	DRILLER	L. Humber

[illegible]

REMARKS	GAS MONITORING					
	CH ₄ :	0	% LEL	H ₂ S :	0	PPM
	CO :	0	PPM	O ₂ :	21.0	%
	CO ₂ :	0	%			

[illegible]

0176

OC 4.1/7C



DRILLING SERVICES LTD.

Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Steps Road	DAY / DATE	19/2/25	DRILLER	Dan Bates

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PGA	CEMENT	SAND	OTHER
WW3	GL	6	6m	Firm clay				
	6	6.5		mudstone				
	6.5	9		weak drilling / no returns				
	9	24		firm drilling				
485	GL	6	6m	Firm clay				
	6	6.8		gray mudstone				
	6.8	8.2		weak coal				
	8.2	21		gray mudstone				
	21	30		gray mudstone / sandstone				
435	GL	6	6m	Rubble / firm clay				
	6	10.5		gray mudstone				
	10.5	11.2		weak drilling / partial returns				
	11.2	14		firm drilling / partial returns				
WW35	GL	6	6m	Rubble / firm clay				
	6	10.5		gray mudstone				
	10.5	11.5		weak drilling / Partial Returns				
	11.5	14		firm drilling / Partial Returns				
HAA 33	GL	6	6m	Rubble / firm clay				
	6	21		gray mudstone				
	21	24		gray mudstone / sandstone				
4437	GL	6	6m	Rubble / firm clay				
	6	21		gray mudstone				
	21	30		gray mudstone / sandstone				

REMARKS.	GAS MONITORING					DELIVERY	TICKET No	QUANTITY
		CH ₄ :	% LEL	H ₂ S :	PPM			
		CO :	PPM	O ₂ :	%			
		CO ₂ .	%					
R.E./SUPERVISOR								

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

OC 4.1/7C

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JCH No.	Stopes Rd	DAY / DATE	19/2/25	DRILLER	Dan Bate

0178

DAILY SITE RECORD

STE/ JOB No.	Stopes Road, Little Lever	DAY/ DATE	Thurs 20/2/25	DRILLER	L. Haxby

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
WIN b7	CL	7.0	8.0	fin + Clay (6m offset)				
	7.0	17.0		Mudstone				
	17.0	17.6		coal				
	17.6	19.4		Mudstone				
	19.4	20.0		coal				
	20.0	22.2		Mudstone				
	22.2	30.0		coal / Mudstone parting				
	30.0	32.0		Mudstone				
YV b6	CL	7.0	8.0	fin + Clay (6m offset)				
	7.0	16.3		Mudstone				
	16.3	16.7		coal				
	16.7	18.6		Mudstone				
	18.6	19.0		coal				
	19.0	27.3		Mudstone				
	27.3	29.1		coal / Mudstone parting				
	29.1	31.0		Mudstone				
AAA b9	CL	7.0	8.0	fin + Clay				
	7.0	17.3		Mudstone				
	17.3	18.0		coal				
	18.0	19.3		Mudstone				
	19.3	19.7		coal				
	19.7	27.5		Mudstone				
	27.5	30.3		Slightly broken, lost flush				
	30.3	32.0		from drilling				

REMARKS:	GAS MONITORING					
	CH ₄	0	% LEL	H ₂ S	0	PPM
	CO	0	PPM	O ₂	21.0	%
	CO ₂	0	%			
R F / SUPERVISOR						

DELIVERY	TICKET No.	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / IGR No	Stopes Road, Little Lever	DAY / DATE	Thurs 20/2/25	DRILLER	L. Houston

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
YY 6A	CL	7.0	8.0	fin + Clay (6m offset)				
		7.0 18.0		Mudstone				
		18.0 18.7		coal				
		18.7 20.1		Mudstone				
		20.1 20.5		coal				
		20.5 25.9		Mudstone				
		25.9 31.5		Weak drilling, Poor returns				
		31.5 33.0		Mudstone				
CC 6A	CL	7.0	8.0	fin + Clay (6m offset)				
		7.0 16.5		Mudstone				
		16.5 17.2		coal				
		17.2 18.1		Mudstone				
		18.1 18.5		coal				
		18.5 26.3		Mudstone				
		26.3 28.5		Weak drilling, Poor returns				
		28.5 31.0		Mudstone				
TT 44	CL	6.5	6.0	fin + Clay				
		6.5 7.4		Mudstone				
		7.4 12.3		Weak drilling, Poor returns				
		12.3 15.0		Mudstone				
ZZ 46	CL	7.0	8.0	fin + Clay				
		7.0 9.0		Mudstone				
		9.0 13.4		Weak drilling, coal + Gravel returns				
		13.4 16.0		Mudstone				

[illegible][illegible]

0180

DAILY SITE RECORD

SITE / JOB No.	Stopes Road, Little Lever	DAY / DATE	Thurs 20/2/25	DRILLER	L. Howdorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
XX	CL	6.5	6.0	fin + Clay				
46	6.5	11.3		Mudston				
	11.3	14.8		Weak drilling, lost flush				
	14.8	17.0		firm drilling				
VV	CL	6.5	6.0	fin + Clay				
46	6.5	13.7		Mudston				
	13.7	16.0		Weak drilling, lost flush				
	16.0	18.0		firm drilling				
TT	CL	6.5	6.0	fin + Clay				
46	6.5	7.5		Mudston				
	7.5	8.0		Coal				
	8.0	13.5		Mudston				
	13.5	17.2		Weak drilling, coal + Grot removed				
	17.2	20.0		Mudston				
BBB	CL	7.0	8.0	fin + Clay (3m offset)				
48	7.0	11.3		Mudston				
	11.3	13.4		Coal / Mudston parting				
	13.4	15.0		Mudston				
ZZ	CL	7.0	8.0	fin + Clay				
48	7.0	12.5		Mudston				
	12.5	14.8		Coal / Mudstone bands				
	14.8	16.0		Mudston				

REMARKS:	GAS MONITORING			
	CH ₄ :	0 % LE.	H ₂ S :	0 PPM
	CO :	0 PPM	O ₂ :	20.7 %
	CO ₂ :	0 %		
R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

D181

DAILY SITE RECORD

SITE / JOB NO	Stapel Road, Little Lever	DAY / DATE	Thurs 20/2/25	DRILLER	L. Howdson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
XX	CL	7.0	8.0	fin + Clay				
48	7.0	7.2		Mudstone				
	7.2	7.5		coal				
	7.5	12.9		Mudstone				
	12.9	15.8		Weak drilling, coal + Grown returns				
	15.8	18.0		Mudstone				
VV	CL	7.0	8.0	fin + Clay				
48	7.0	7.7		coal				
	7.7	13.5		Mudstone				
	13.5	17.0		Weak drilling, Poor returns				
	17.0	19.0		Mudstone				
TT	CL	7.0	8.0	fin + Clay				
48	7.0	8.0		Mudstone				
	8.0	8.5		coal				
	8.5	14.6		Mudstone				
	14.6	18.2		Weak drilling, Poor returns				
	18.2	20.0		Mudstone				
BBB	CL	7.0	8.0	fin + Clay				
50	7.0	9.4		Mudstone				
	9.4	14.8		Weak drilling, Poor returns				
	14.8	17.0		Mudstone				
ULL	CL	7.0	8.0	fin + Clay				
31	7.0	30.0		Mudstone / Sandstone				

REMARKS:	GAS MONITORING			
	CH ₄	0 % LE	H ₂ S	0 PPM
	CO	0 PPM	O ₂	20.9 %
	CO ₂	0 %		
R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA	GL	6	6m	fill / clay firm				
5°	6	7		gray mudstone				
1m ds	7	9		weak coal / good returns				
	9	24		gray mudstone / sandstone				
1941	GL	6	6m	fill / firm clay				
5°	6	6.5		gray mudstone				
1m ds	6.5	7.5		firm coal				
	7.5	24		gray mudstone / sandstone				
	24	30		gray mudstone / sandstone / small brown clay bands				
WH41	GL	6	6m	fill / firm clay				
5°	6	7.5		gray mudstone				
1m ds	7.5	9.5		firm coal				
	9.5	30		gray mudstone / sandstone				
W041	GL	7	7m	fill / firm clay				
5°	7	10.5		very weak drilling / no returns				
1m ds	10.5	15		firm drilling				
W037	GL	6	6m	fill / firm clay				
	6	9		weak drilling / coal / mudstone returns				
	9	24		firm drilling / good mudstone returns				

REMARKS; _____ _____ _____ _____ _____	GAS MONITORING		DELIVERY	TICKET No.	QUANTITY
	CH ₄ : 0 % LEL	H ₂ S : 0 PPM			
	CO : 0 PPM	O ₂ : 20.5 %			
	CO ₂ : 0.5 %				
		R.E./SUPERVISOR			



Tel: 01902 885247

DAILY SITE RECORD

SITE / JOB NO.	Stipes Rd	DAY / DATE	10/2/25	DRILLER	Dan Bate

BH	DEPTH		CAS NG	FORMATION	GROUTING			
	FROM	TO			PHA	CEMENT	SAND	OTHER
W35	GL	6	6m	Fill / Firm clay				
	6	6.5		gray mudstone				
	6.5	9		weakly cherting / partied mudstone / coal returns				
	9	30		Firm drilling / good mudstone returns				
SS39	GL	7	7m	Fill / Firm clay				
	7	13		very weak / broken ground				
	13	15		Firm drilling				
SS37	GL	6	6m	Fill / Firm clay				
	6	9.5		gray mudstone				
	9.5	12		Firm coal / small medium bands				
	12	21		gray mudstone				
	21	30		gray mudstone / sandstone				

REMARKS.	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY		
	CH ₄ :	<u>0</u>	% LEL	H ₂ S:				<u>0</u>	PPM
	CO:	<u>0</u>	PPM	O ₂ :				<u>20.5</u>	%
	CO ₂ :	<u>0.05</u>	%						
							R.E./SUPERVISOR		



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stops RD Lincoln	DAY / DATE	Mon 11-2-25	DRILLER	S. ALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PFA-OR				
				Blind:				
				OO49 CC49 MM49 AA49 GG49 TTSD EE49 RRSD				
				} At Flow				
								1T
				QQ49 TNEW 0.3T KK49 " 0.2T II49 " 0.2T UU45 " 4T				
				YY47 " 5T SS47 " 3T MM47 " 2T AA49 " 8.5T UU49 " 6T SS49 " 0.5T ZZSD " 0.6T XXSD " 0.6T VVSD " 0.6T				
				} At Flow				
Flow	490							
MEAN	940/1000							
								30.9T
				TOTAL				31.9T

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stokes AD L1 Level 2	DAY / DATE	Tues 12-2-25	DRILLER	SALGEM.

BH	DEPTH		CASING	FORMATION	GROUTING				
	FROM	TO			PEA	CEMENT	SAND	OTHER	
				Grouting Mix 10-1 Part - 02					
				TT56 SS59 QQ59 OO59 MM59 LL58 UU61	4h Flow		12r		
				ZZ52 XX52 WW52 TT52 RR52 ZZ54 XX54 VV54	Tensar 0.2r " 0.3r " 0.2r " 0.2r " 0.3r " 0.2r " 0.2r " 0.2r		18r		
				Flow 490mm					
				YY39	" 0.3 still going				
				TOOTH		33ton			

[illegible]

DELIVERY	TICKET No.	QUANTITY
FA	005737	20.90
FA	005748	20.00

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

STATE / JOB NO	51061010 / level	DAY / DATE	Wed 19-2-25	DRILLER	S. ALLEN

B.H.	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1		PFA - OK		
				Blue:				
				QO61 OO63 AAA32				
				OO61 AAA35 YY37				
				NN60 AAA33				
				AAA63 YY33				
				CCC63 YY67			1.85	
				YY63 TANGU 8r				
				AA105 " 6r				
				CCCC65 " 0.3r				
				YY65 " 0.3r				
				WW65 " 0.3r				
				UU65 " 0.3r				
				AAA67 " 6r				
				CCC67 " 0.3r				
				AAA39 " 0.3r				
				YY35 " 0.3r			17.8	
				Flow 690 mm				
				Bleed 940/1000				
				YY39 " 3.2r side filling			3.2r	
				TOTAL			25.1 ton	

REMARKS: 	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R.E./SUPERVISOR _____				

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	STOKES RD L / LOWER	DAY / DATE	TWU 20-2-25	DRILLER	S ALLEN.

[illegible][illegible]

DELIVERY	TICKET No.	QUANTITY
PFA	005830	1916
	S	



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
SS 35	GL 6 9 11.5	6 9 11.5 30	6m	fill / firm clay gray mudstone firm coal / mudstone bands gray mudstone / sandstone				
SS 33	GL 6 7 9	6 7 9 15	6m	fill / firm clay gray mudstone weak coal / full returns firm drilling / partial coal / mudstone returns				
GG 39	GL 6 12 15	6 12 15 17	6m	fill / firm clay gray mudstone weak drilling / coal / mudstone returns / partial firm drilling / partial mudstone traces				
GG 41 Im OFS 5°	GL 6 12 15	6 12 15 30	6m	fill / firm clay gray mudstone firm coal / mudstone bands gray mudstone / sandstone				
SS41 Im OFS 5°	GL 7 8.5 13	7 8.5 13 15	7m	fill / clay gray mudstone weak drilling / partial coal traces firm drilling / partial mudstone traces				

REMARKS:	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S : 0 PPM
	CO : 0 PPM	O ₂ : 20.9 %
	CO ₂ : 0 %	
E./SUPERVISOR		

[illegible]



DAILY SITE RECORD

SITE / JOB No.	Stages Road	DAY / DATE	21/2/25	DRILLER	Dan Bate

[illegible]

REMARKS.	GAS MONITORING					
	CH ₄ :	0	% LEL	H ₂ S :	0	PPM
	CO :	0	PPM	O ₂ :	20.9	%
	CO ₂ :	0	%			
..... R.E. / SUPERVISOR						

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road Little Lever	DAY / DATE	Fri 21 / 2 / 25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
SS	CL	8-0	8-0	fin + Clay / sand trace				
31	8-0	30-0		Mudstone / Sandstone				
QQ	CL	7-0	8-0	fin + Clay				
31	7-0	7-5		Mudstone				
	7-5	9-0		Weak drilling, coal returns				
	9-0	11-0		Mudstone				
OO	CL	7-0	8-0	fin + Clay				
31	7-0	8-0		Mudstone				
	8-0	9-5		coal / Mudstone parting				
	9-5	12-0		Mudstone				
AAA	CL	6-0	6-0	fin + Clay				
29	6-0	28-5		Mudstone / Sandstone				
	28-5	31-0		Weak drilling, coal returns				
	31-0	33-0		Mudstone				
CCC	CL	6-0	6-0	fin + Clay				
29	6-0	27-3		Mudstone / Sandstone				
	27-3	29-6		Weak drilling, coal returns				
	29-6	32-0		Mudstone				
YY	CL	7-0	8-0	fin + Clay				
29	7-0	29-7		Mudstone / Sandstone				
	29-7	32-3		Weak drilling, coal returns				
	32-3	34-0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	<u>20.7</u> %
	CO ₂ :	%		
REE/SUPERVISOR _____				

[illegible]

D187

DAILY SITE RECORD

SITE / JOB No.	Soupes Road, Little Lever	DAY / DATE	Mon 24/2/25	DRILLER	L. Howdorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
II	CL	8.5	8.0	fin + Clay				
29	8.5	9.0		Mudstone				
	9.0	12.0		Weak drilling, lost fluid				
	12.0	14.0		firm drilling				
99	CL	6.5	6.0	fin + Clay				
29	6.5	9.0		Mudstone				
	9.0	13.5		Broken ground, lost fluid				
	13.5	16.0		firm drilling				
EE	CL	6.0	6.0	fin + Clay				
29	6.0	11.7		Mudstone				
	11.7	15.0		Broken ground, lost fluid				
	15.0	17.0		firm drilling				
XX	CL	6.0	6.0	fin + Clay				
62	6.0	12.9		Mudstone				
	12.9	13.5		coal				
	13.5	14.8		Mudstone				
	14.8	15.5		coal				
	15.5	23.5		Mudstone				
	22.5	25.4		Weak drilling, Poor returns				
	25.4	28.0		Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄ :	0	% LEL	H ₂ S :	0	PPM
	CO :	0	PPM	O ₂ :	20.9	%
	CO ₂ :	0	%			
R.E. / SUPERVISOR						

DELIVERY	TICKET No.	QUANTITY

D188

DAILY SITE RECORD

SITE / JOB No.	Stopes Road, Little Laver	DAY / DATE	Mon 24 / 2 / 25	DRIILLER	L. Halderson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			FFA	CEMENT	SAND	OTHER
WW2	CL	6.5	6.0	fin + Clay				
29	6.5	30.0		Mudstone / Sandstone				
WW	CL	7.0	8.0	fin + Clay				
29	7.0	30.0		Mudstone / Sandstone				
SS	CL	7.0	8.0	fin + Clay				
29	7.0	30.0		Mudstone / Sandstone				
PP	CL	6.0	6.0	fin + Clay				
29	6.0	7.0		Mudstone				
	7.0	8.5		coal / Mudstone parting				
	8.5	11.0		Mudstone				
OO	CL	6.5	6.0	fin + Clay				
29	6.5	7.5		Mudstone				
	7.5	9.0		Weak drilling, lost flux				
	9.0	11.0		firm drilling				
MM	CL	7.0	8.0	fin + Clay				
29	7.0	8.0		Mudstone				
	8.0	9.6		coal / Mudstone parting				
	9.6	12.0		Mudstone				
KK	CL	7.5	8.0	fin + Clay				
29	7.5	8.5		Mudstone				
	8.5	10.8		coal / Mudstone parting				
	10.8	13.0		Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄ :	0	% CEL	H ₂ S :	0	PPM
	CO :	0	PPM	O ₂ :	21.0	%
	CO ₂ :	0	%			
R.E. / SUPERVISOR						

DELIVERY	TICKET No.	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stages Road, Liske Laver	DAY / DATE	Mon 24/2/25	DRILLER	L. Hawson

[illegible]

REMARKS:	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S : 0 PPM
	CO : 0 PPM	O ₂ : 21.0 %
	CO ₂ : 0 %	
R.E. / SUPERVISOR		

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stoppel Pond, Little Lever	DAY / DATE	Mon 24 / 2 / 25	DRILLER	L. Houssem

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
XX	CL	6.0	6.0	fine + Clay				
64	6.0	14.0		Mudstone				
	14.0	14.6		coal				
	14.6	15.9		Mudstone				
	15.9	16.3		coal				
	16.3	24.3		Mudstone				
	24.3	26.3		coal / Mudstone parting				
	26.3	29.0		Mudstone				
22	CL	6.5	6.0	fine + Clay				
62	6.5	12.4		Mudstone				
	12.4	12.9		coal				
	12.9	14.4		Mudstone				
	14.4	14.9		coal				
	14.9	22.4		Mudstone				
	22.4	25.2		coal / Mudstone parting				
	25.2	27.0		Mudstone				
22	CL	7.0	8.0	fine + Clay				
64	7.0	13.3		Mudstone				
	13.3	14.0		coal				
	14.0	15.9		Mudstone				
	15.9	16.3		coal				
	16.3	22.8		Mudstone				
	22.8	27.0		black shales, poor returns				
	27.0	29.0		Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄ :	<u>0</u>	% LEL	H ₂ S :	<u>0</u>	PPM
	CO :	<u>0</u>	PPM	O ₂ :	<u>21.0</u>	%
	CO ₂ :	<u>0</u>	%			
						R.E./SUPERVISOR

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stops Road	DAY / DATE	24/2/25	DRILLER	Dan Bate

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
00239	GL	7	7m	fill / firm clay				
	7	10.7		weak drilling / mudstone / coal returns				
	10.7	30		firm drilling / mudstone return				
0039	GL	7	7m	fill / firm clay				
	7	13.5		gray mudstone / sandstone				
	13.5	16.5		broken ground				
	16.5	18.5		firm drilling				
0037	GL	7	7m	fill / firm clay				
	7	12.5		gray mudstone /				
	12.5	14.5		broken ground				
	14.5	16.5		firm drilling				
MM31	GL	6	6m	fill / firm clay				
1m cfs	6	13		gray mudstone / sandstone				
5°	13	15		firm coal				
	15	30		gray mudstone / sandstone				
MM39	GL	7	7m	fill / firm clay				
	7	18		weak to broken ground				
	18	20		firm drilling				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PI-A	CEMENT	SAND	OTHER
S31	CL	8.5	8.0	fin + Clay (2m offset)				
	8.5	12.5		Mudstone				
	12.5	13.3		coal				
	13.3	22.0		Mudstone				
	22.0	24.0		coal / Mudstone parting				
	24.0	26.0		Mudstone				
R30	CL	8.5	8.0	fin + Clay				
	8.5	12.0		Mudstone				
	12.0	12.5		coal				
	12.5	14.0		Mudstone				
	14.0	14.2		coal				
	14.2	20.1		Mudstone				
	20.1	23.0		back drilling, coal return				
	23.0	25.0		Mudstone				
CCC	CL	6.0	6.0	fin + Clay				
27	6.0	27.2		Mudstone / Sandstone				
	27.2	28.5		coal				
	28.5	30.0		Mudstone				
AAA	CL	6.0	6.0	fin + Clay				
27	6.0	28.5		Mudstone / Sandstone				
	28.5	29.9		coal				
	29.9	32.0		Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄ :		% LEL	H ₂ S:		PPM
	CO:		PPM	O ₂	21.0	%
	CO ₂		%			

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			WFA	CEMENT	SAND	OTHER
U29	CL	8.5	8.0	fill + Clay				
	8.5	9.6		Mudstone				
	9.6	10.1		coal				
	10.1	11.5		Mudstone				
	11.5	12.0		coal				
	12.0	19.0		Mudstone				
	19.0	20.9		coal / Mudstone string				
	20.9	23.0		Mudstone				
S29	CL	9.0	10.0	fill + Clay				
	9.0	11.5		Mudstone				
	11.5	12.0		coal				
	12.0	13.5		Mudstone				
	13.5	13.8		coal				
	13.8	19.0		Mudstone				
	19.0	22.5		Weak drilling, lost flush				
	22.5	24.0		from drilling.				
Q29	CL	9.0	10.0	fill + Clay (6m offset)				
	9.0	12.7		Mudstone				
	12.7	13.1		coal				
	13.1	14.7		Mudstone				
	14.7	14.9		coal				
	14.9	20.4		Mudstone				
	20.4	23.9		Weak drilling, coal returns				
	23.9	26.0		Mudstone				

REMARKS	GAS MONITORING					
	CH ₄	0	% LEL	H ₂ S	0	PPM
	CO	0	PPM	O ₂	20.9	%
	CO ₂	0	%			
R.E. SUPERVISOR						

[illegible]

D194



DRILLING SERVICES LTD.

Tel: 01902 885241

QC 4.1/7C

DAILY SITE RECORD

SITE / JOB No	Skopes Road	DAY / DATE	25/2/25	DRILLER	Dan. Boti

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
II39	GL	7	7m	Fill / Firm clay				
	7	9		mudstone / small coal bands				
	9	17.5		gray mudstone				
	17.5	19.5		Firm coal				
	19.5	30		gray mudstone / sandstone				
II37	GL	7	7m	Fill / Firm clay				
	7	9		mudstone / coal bands				
	9	15.5		gray mudstone				
	15.5	18.5		weak drilling				
	18.5	20.5		Firm drilling				
GG41	GL	7	7m	Fill / Firm clay				
Imds	7	9		mudstone / coal bands				
5°	9	21		gray mudstone / sandstone				
	21	24		broken ground				
	24	26		Firm drilling				
GG39	GL	7	2m	Fill / Firm clay				
	7	9		mudstone / coal bands				
	9	21.5		gray mudstone				
	21.5	24.5		broken ground				
	24.5	26.5		Firm drilling				
GG37	GL	7	7m	Fill / Firm clay				
	7	8.5		gray mudstone				
	8.5	9.5		Firm coal				
	9.5	17.5		gray mudstone / sandstone				
	17.5	19.5		weak drilling / mudstone return				
	19.5	30.4		Firm drilling / mudstone / coal return				

REMARKS:

GAS MONITORING

DELIVERY

TICKET No.

QUANTITY

CH₄: 0 % LEL H₂S: 0.5 PPM
 CO: 0 PPM O₂: 20.9 %
 CO₂: 0 %

R.E./SUPERVISOR

0195



DRILLING SERVICES LTD.

Tel: 01902 885241

QC 4.1/7C

DAILY SITE RECORD

SITE / JOB NO	Steps Rd	DAY / DATE	25/2/25	DRILLER	Dan Patk

SPT	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			WFA	CEMENT	SAND	OTHER
MM37	GL	7.5	7.5	fill / firm clay				
	7.5	13.5		gray mudstone				
	13.5	15.5		broken gravel				
	15.5	17.5		firm drilling				
KK41	GL	7	7m	fill / firm clay				
limbs	7	8		black mudstone				
5°	8	13.5		gray mudstone / sandstone				
	13.5	15.5		firm coal				
	15.5	30		gray mudstone / sandstone				
KK39	GL	7	7m	fill / firm clay				
	7	15.5		gray mudstone				
	15.5	18.5		broken gravel				
	18.5	20.5		firm drilling				
KK37	GL	7	7m	fill / firm clay				
	7	8		black mudstone				
	8	13.5		gray mudstone				
	13.5	16.5		broken gravel				
	16.5	18.5		firm drilling				
II41	GL	7	7m	fill / firm clay				
limbs	7	9		mudstone / small coal bands				
5°	9	17.5		gray mudstone				
	17.5	19.5		firm coal				
	19.5	30		gray mudstone / sandstone				

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% I.F.	H ₂ S: 0	PPM
	CO: 0	PPM	O ₂ : 20.9	%
	CO ₂ : 0	%		
R.E. / SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

D196

DAILY SITE RECORD

SITE / JOB No	Stages Road, Little Lever	DAY / DATE	Tue 23/2/25	DRILLER	L. Harrison

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
YY	CL	6.0	6.0	fine + Clay				
27	6.0	21.6		Mudstone / Sandstone				
	21.6	32.0		Weak drilling, coal removal				
	32.0	34.0		Mudstone				
WW	CL	6.0	6.0	fine + Clay				
27	6.0	30.0		Mudstone / Sandstone				
UU	CL	6.0	6.0	fine + Clay				
27	6.0	30.0		Mudstone / Sandstone				
SS	CL	6.5	6.0	fine + Clay				
27	6.5	30.0		Mudstone / Sandstone				
QQ	CL	6.5	6.0	fine + Clay				
27	6.5	30.0		Mudstone / Sandstone				
OO	CL	7.0	8.0	fine + Clay / coal trace				
27	7.0	30.0		Mudstone / Sandstone				
MM	CL	6.5	6.0	fine + Clay				
27	6.5	8.0		Mudstone				
	8.0	9.3		coal				
	9.3	12.0		Mudstone				

REMARKS:

GAS MONITORING

CH ₄	0	% LE.	H ₂ S	0	PPM
CO	0	PPM	O ₂	20.9	%
CO ₂	0	%			

R.E./SUPERVISOR

DELIVERY

TICKET No

QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stopes Road	DAY / DATE	25/2/25	DRILLER	Dan Bat

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
EE41	GL	7	7m	fill / firm clay				
in ch	7	9		firm coal				
5"	9	18.5		gray mudstone / sandstone				
	18.5	21		firm coal / mudstone bands				
	21	30		gray mudstone / sandstone				
EE39	GL	7	7m	fill / firm clay				
	7	9		weak drilling / coal returns				
	9	18		firm drilling / mudstone returns				
	18	21		weak drilling / coal returns				
	21	30		firm drilling / mudstone / coal returns				
EE37	GL	7	7m	fill / firm clay				
	7	9		mudstone / coal bands				
	9	18.5		gray mudstone / sandstone				
	18.5	21		break drilling				
	21	24		firm drilling				
EE35	GL	7	7m	fill / firm clay				
	7	9		mudstone / coal bands				
	9	18		gray mudstone				
	18	19.7		weak drilling / coal returns				
	19.7	30		firm drilling / mudstone returns				

REMARKS	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 0	PPM	C ₂ : 20.9	%
	CO ₂ : 0	%		
R.E. / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stages Road, Libre Lever	DAY / DATE	Wed 26/2/25	DRILLER	L. Hawthorne.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
Y27	CL	8.5	8.0	fin + Clay				
	8.5	14.8		Mudstone				
	14.8	17.2		Broken ground, lost flush				
	17.2	30.0		fine drilling				
W27	CL	8.0	8.0	fin + Clay				
	8.0	8.5		coal				
	8.5	16.2		Mudstone				
	16.2	17.9		coal / Mudstone parting				
	17.9	30.0		Mudstone				
U27	CL	8.5	8.0	fin + Clay				
	8.5	9.0		Mudstone				
	9.0	10.5		Black Mudstone + coal				
	10.5	15.0		Mudstone				
	15.0	19.2		Broken ground, lost flush				
	19.2	30.0		fine drilling				
S27	CL	9.0	10.0	fin + Clay				
	9.0	9.5		Mudstone				
	9.5	12.0		Black Mudstone + coal				
	12.0	18.2		Mudstone				
	18.2	20.7		coal / Mudstone parting				
	20.7	23.0		Mudstone				

REMARKS	GAS MONITORING	
		CH ₄ : % LEL
	CO : PPM	O ₂ : %
	CO ₂ : %	
R.E./SUPERVISOR		

DELIVERY	TICKET No	QUANTITY



QC 4.1/7C

SITE / JOB No.	Steepest Kocob, Lower Level	DAY / DATE	Wed 26/2/25	DRILLER	L. Howson.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
Q27	CL	9.0	10.0	fin + Clay				
		9.0	11.0	Mudstone				
		11.0	14.0	Black Mudstone + coar				
		14.0	18.5	Mudstone				
		18.5	21.8	Broken ground, lost flush				
		21.8	24.0	fine drilling				
CCC	CL	6.5	6.0	fin + Clay				
25	6.5	25.7		Mudstone / Sandstone				
	25.7	27.3		coar				
	27.3	30.0		Mudstone				
AAA	CL	6.5	6.0	fin + Clay				
25	6.5	27.5		Mudstone / Sandstone				
	27.5	28.7		coar				
	28.7	31.0		Mudstone				
YY	CL	6.5	6.0	fin + Clay				
25	6.5	24.0		Mudstone / Sandstone				
	24.0	30.0		coar				
	30.0	32.0		Mudstone				
WWW	CL	7.0	8.0	fin + Clay				
25	7.0	30.0		Mudstone / Sandstone				
UUU	CL	7.0	8.0	fin + Clay				
25	7.0	30.0		Mudstone / Sandstone				

[illegible][illegible]

DAILY SITE RECORD

STE / JOB No	Stages Road Lime Laver	DAY / DATE	Wed 26/2/25	DRILLER	L. Hansen

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
KH 27	CL	7.0	8.0	fin + Clay				
	7.0	7.5		Mudstone				
	7.5	9.6		coal / Mudstone parting				
	9.6	12.0		Mudstone				
II 27	CL	7.0	8.0	fin + Clay				
	7.0	8.3		Mudstone				
	8.3	10.6		weak drilling, lost pipe				
	10.6	12.0		firm drilling				
QC 27	CL	7.0	8.0	fin + Clay				
	7.0	10.0		Mudstone				
	10.0	11.8		coal / Mudstone parting				
	11.8	14.0		Mudstone				
EE 27	CL	8.0	8.0	fin + Clay				
	8.0	10.5		Mudstone				
	10.5	13.0		weak drilling, coal returns				
	13.0	15.0		Mudstone				
CC 27	CL	8.5	8.0	fin + Clay				
	8.5	11.0		Mudstone				
	11.0	14.5		weak drilling, coal returns				
	14.5	17.0		Mudstone				
AA 27	CL	8.5	8.0	fin + Clay				
	8.5	13.5		Mudstone				
	13.5	15.7		coal / Mudstone parting				
	15.7	30.0		Mudstone				

REMARKS:	GAS MONITORING				
	CH ₄	0	% LEL	H ₂ S	0
	CO	0	PPM	O ₂	20.7 %
	CO ₂	0	%		
R.E./SUPERVISOR					

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stapen Road	DAY / DATE	26/2/25	DRILLER	Dan. Bate

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
CC41	GL	7	7m	fill / firm clay				
1mbs	7	8.5		gray mudstone				
5°	8.5	10.5		firm coal				
	10.5	21.5		gray mudstone / siltstone				
	21.5	24.5		firm coal / mudstone bands				
	24	30		gray mudstone / siltstone				
CC39	GL	7	7m	fill / firm clay				
	7	8		gray mudstone				
	8	10		weak coal / mudstone bands				
	10	21		gray mudstone / siltstone				
	21	24		firm coal / mudstone bands				
	24	30		gray mudstone / siltstone				
CC37	GL	7	7m	fill / firm clay				
	7	8.5		gray mudstone				
	8.5	10.5		firm coal				
	10.5	21.00		gray mudstone / siltstone				
	21	24		firm coal / mudstone bands				
	24	30		gray mudstone / siltstone				
CC35	GL	7	7m	fill / firm clay				
	7	9		mudstone / coal bands				
	9	18		gray mudstone				
	18	21		weak / coal returns				
	21	30		firm / mudstone returns				

REMARKS	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0.9	PPM
	CO : 0	PPM	O ₂ : 6	%
	CO ₂ : 0	%		
R E P SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AA41	GL	7	7m	fill / firm clay gray mudstone / sandstone weath to broken ground firm drilling				
5°	7	22.5						
	22.5	25						
	25	27						
AA34	GL	7	7m	fill / firm clay gray mudstone / sandstone firm coal / mudstone bands gray mudstone / sandstone				
	7	22.5						
	22.5	25						
	25	30						
AA37	GL	7	7m	fill / firm clay gray mudstone / sandstone firm coal gray mudstone / sandstone				
	7	21.5						
	21.5	24						
	24	30						
AA35	GL	7	7m	fill / firm clay gray mudstone / sandstone firm coal / mudstone bands gray mudstone / sandstone				
	7	21						
	21	24.5						
	24.5	30						
Y41	GL	7	7m	fill / firm clay gray mudstone mudstone / coal bands gray mudstone / sandstone firm coal gray mudstone / sandstone				
5°	7	13						
	13	16.5						
	16.5	25						
	25	27						
	27	30						

REMARKS.	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R E / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stops Road	DAY / DATE	26/2/25	DRILLER	Dan Bat

[illegible][illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stages Road, Little Lever	DAY / DATE	Thurs 27/2/25	DRILLER	L. Hawthorne

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
SS	CL	7.0	8.0	fin + Clay				
25	7.0	30.0		Mudstone / Sandstone				
QQ	CL	6.5	6.0	fin + Clay				
25	6.5	30.0		Mudstone / Sandstone				
OO	CL	6.5	6.0	fin + Clay				
25	6.5	30.0		Mudstone / Sandstone				
MM	CL	6.5	6.0	fin + Clay				
25	6.5	30.0		Mudstone / Sandstone				
KK	CL	6.0	6.0	fin + Clay				
25	6.0	30.0		Mudstone / Sandstone				
II	CL	7.0	8.0	fin + Clay				
25	7.0	7.7		Mudstone				
	7.7	9.0		Coal / Mudstone parting				
	9.0	11.0		Mudstone				
GG	CL	7.5	8.0	fin + Clay				
25	7.5	8.5		Mudstone				
	8.5	10.0		Weak drilling, coal returns				
	10.0	12.0		Mudstone				
EE	CL	8.5	8.0	fin + Clay				
25	8.5	9.0		Mudstone				
	9.0	11.8		Weak drilling, coal returns				
	11.8	14.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	<u>0</u>	% LEL	H ₂ S : <u>0</u> PPM
	CO :	<u>0</u>	PPM	O ₂ : <u>21.0</u> %
	CO ₂ :	<u>0</u>	%	

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
CL	CL	8.0	8.0	fin + Clay				
25	8.0	10.3		Mudstone				
	10.3	12.8		Weak drilling, coal return				
	12.8	30.0		Mudstone				
AA	CL	7.5	8.0	fin + Clay				
25	7.5	12.0		Mudstone				
	12.0	14.0		coal / Mudstone string				
	14.0	30.0		Mudstone				
Y25	CL	8.0	8.0	fin + Clay				
	8.0	13.0		Mudstone				
	13.0	14.9		Weak drilling, lost flush				
	14.9	30.0		firm drilling				
W25	CL	9.0	10.0	fin + Clay				
	9.0	12.0		Mudstone				
	12.0	16.3		Slightly broken, lost flush				
	16.3	30.0		firm drilling				
U25	CL	8.5	8.0	fin + Clay				
	8.5	15.0		Mudstone				
	15.0	17.8		Slightly broken, lost flush				
	17.8	30.0		firm drilling				

REMARKS	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 0	PPM	O ₂ : 20.7	%
	CO ₂ : 0	%		
R.E. / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOH No	Stages Road, Lime Leger	DAY / DATE	Thurs 27/2/25	DRILLER	L. Haines

[illegible][illegible][illegible]

D207

QC 4.1/7C

DAILY SITE RECORD

SITE / JOB No.	Stapen Road	DAY / DATE	27/2/25	DRILLER	Dan . Bati

BII	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
Y35	GL	7	7m	coral / fill / firm clay				
	7	12.5		gray mudstone / sandstone				
	12.5	15		black mudstone / coal bands				
	15	25.5		gray mudstone / sandstone				
	25.5	27.5		firm coal / mudstone bands				
	27.5	30		gray mudstone / sandstone				
W41	GL	7	7m	fill / firm clay				
1m off	7	13.9		gray mudstone / sandstone				
S°	13.9	16.9		weather coal / mudstone bands				
	16.9	30		gray mudstone / sandstone				
W39	GL	7	7m	fill / firm clay				
	7	17.5		gray mudstone / sandstone				
	13.5	16.5		firm coal / mudstone bands				
	16.5	30		gray mudstone				
W37	GL	7	7m	fill / firm clay				
	7	13.5		gray mudstone				
	13.5	16.5		mudstone / coal bands				
	16.5	30		gray mudstone / sandstone				
K39	GL	9	9m	fill / firm clay				
	9	27		gray mudstone / sandstone				
	27	28		firm coal				
	28	30		gray mudstone				

REMARKS:	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄	% LEL	H ₂ S	PPM			
	CO	PPM	O ₂	%			
	CO ₂	%					

R.F. / SUPERVISOR



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING				
	FROM	TO			PPA	CEMENT	SAND	OTHER	
G39	GL	9	9m	Fill / firm clay					
	9	27.5		gray mudstone / sandstone					
	27.5	28.5		firm coal					
	28.5	30		gray mudstone					
I40	GL	9	9m	fill / firm clay					
	In chs	9		26	gray mudstone / sandstone				
	5"	26		27	firm coal				
	27	30		gray mudstone / sandstone					
I39	GL	9	9m	fill / firm clay					
	9	26.5		gray mudstone / sandstone					
	26.5	27.5		firm coal					
	27.5	30		gray mudstone					
TT38	GL	6	6m	fill / firm clay					
	6	9		weak / coal / gravel returns					
	9	30		firm / gray mudstone returns					
TT40	GL	6	6m	fill / firm clay					
	6	10.5		weak to firm drilling / gravel / coal returns					
	10.5	30		firm / mudstone returns					
R38	GL	7	7m	fill / firm clay					
	7	13.5		weak to firm drilling / gravel / coal returns					
	13.5	15.5		firm drilling / mudstone returns					

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 0	PPM	O ₂ : 20.9	%
	CO ₂ : 0	%		
R.E./SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Steps Road	DAY / DATE	27/2/25	DRILLER	Don. Bate

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
PR40	GL	6	6m	firm clay / fill				
	6	12		gray mudstone				
	12	15		firm coal / mudstone bands				
	15	17		gray mudstone				
P38	GL	6	6m	firm clay / fill				
	6	13.5		gray mudstone				
	13.5	16.5		weak drilling / grout / coal returns				
	16.5	18.5		firm drilling / mudstone between				
PR40	GL	6	6m	fill / firm clay				
	6	13		gray mudstone				
	13	16		firm coal / mudstone bands				
	16	18		gray mudstone				
PR38	GL	7	7m	fill / firm clay				
	7	18		weak to firm drilling / grout / coal returns				
	18	20		firm drilling / mudstone returns				
NN40	GL	7	7m	fill / firm clay				
	7	12		gray mudstone / sandstone				
	12	14		weak coal / mudstone bands				
	14	16		gray mudstone				

REMARKS.	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 0	PPM	O ₂ : 20.9	%
	CO ₂ : 0	%		
R.F. SUPERVISOR				

M&J

Tel: 01902 885247

DAILY SITE RECORD

[illegible]

REMARKS	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO	PPM	O ₂ :	%
	CO ₂ :	%		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stiles RD L/level	DAY / DATE	Mon 24-2-25	DRILLER	SALLEN.

BVI	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PFA OR				
			Bldg:	XX64 UU29 MM41 ZZ62 SS29 UU33 AA29 QQ29 CC29 MM29 YY29 KK29 WW29 OO41				
				} 4H 7bar				2T.
				XX62 TAKEN 0.2T ZZ64 " 0.2T UU29 " 1T QQ33 " 0.2T II29 " 1T CC29 " 1T				
				} 4H 7bar				3.6T
			Flow 495mm. BLEED 940/1000	GG29 TAKEN 3T EE29 " 3T AA29 " 3T SS39 " 5T OO39 " 5T OO57 " 2T MM39 " 2T				
				} still going.				23T
				TOTAL				28.6 TONS

REMARKS: _____ _____	GAS MONITORING					
	CH ₄ :	% LEL	H ₂ S :	PPM		
	CO :	PPM	O ₂ :	%		
	CO ₂ :	%				
_____ _____ _____ _____ _____ _____ _____						

DELIVERY	TICKET NO	QUANTITY
PFA	005895	19.54
OPC	HP F17710	4.50 T
OPC	HP F17780	1.50 T

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stokes Rd L/Level	DAY / DATE	Tues 25-2-25	DRIVER	SALLEN.

BH	DEPTH		CAS NO	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING Mix 10-1 PFA-OR				
			CCCC IIL4	}	th	Tht	1.4 T	
			AAA27 KK41					
			WW27 II39					
			UU27 EE41					
			QQ27					
			YY27 TANGUO 0.2T	}	th	Tht	38.6 T	
			GG37 " 0.2T					
			SS39 " 6T					
			QQ37 " 2T					
			OO37 " 2T					
			OO39 " 8T					
			MM37 " 2T					
			MM39 " 4T					
			KK37 " 4T					
			KK39 " 3T					
Flow	500mm		GG41 " 7T	}	still	gong	4T	
Pressure	980/1000		II37 " 0.2T					
			GG39 " 2T	}	still	gong	4T	
			GG29 " 2T					
			TOTAL					

[illegible]

DELIVERY	TICKET No.	QUANTITY
PFA	005956	1958
PFA	005972	1964

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stokes Rd L/over	DAY / DATE	Wed 2-2-25	DRILLER	S. ALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CFM/FH3	SAND	OTHER
				GROUTING Mix 10-1 PFA - 02				
Bld No:				U29 CC39 KK27 S31 CC37 GG27 OO27 CC35 AA27 MM27 AA39 W27 SS27 AA37 S27 CC41 AA35				
				} 44 Flare				2.2T
				O29 TAMEW O2T S26 " 1T Y26 " 0.3T EE39 " 0.2T EE37 " 0.3T EE35 " 0.2T R30 " 0.2T GG39 " 8T W29 " 1T OG29 " 6T EE25 " 7T				
				} 44 Flare				24.4T
Flow Blocked	500m 910/1000			AA29 " 2T Still grouting				2.0T
				TOTAL				28.6TOW

[illegible]

DELIVERY	TICKET No	QUANTITY
Pro	005955	1986
Pro	005996	1980
ole	0053900	7-5-

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stables Rd L/curve	DAY / DATE	THURS 2-7-2-25	DRILLER	SALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1 RA-OK				
			Blows	CCC25 Y41 KW25 TT58 AA25 Y19 II25 TT20 Y425 Y37 Y35 RR38 WL25 QD25 W41 RR40 UU25 QD25 W39 SS25 MM25 W37	} AL 31T			
				AA29 TAKEN BT II27 " 1T EE27 " 0.1T CC27 " 0.2T Y27 " 3T V27 " 3T AA41 " 1T GG25 " 0.2T EE25 " 0.2T CC25 " 0.2T	} AL 15.9T			
Flow	500mm							
Pressure	980/1000							
				Q27 " 3.8T W25 " 2T U25 " 2T S25 " 2T Q25 " 2T	} SLN going 11.8T			
				TOTAL			30.8 TON	

[illegible][illegible]

M&J

Tel: 01902 855241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, L-1000 Lever	DAY / DATE	Fri 28/2/25	DRILLER	L. Howson

[illegible]

REMARKS:	GAS MONITORING					
	CH ₄ :	0	% LEL	H ₂ S :	0	PPM
	CO :	0	PPM	O ₂ :	20.9	%
	CO ₂ :	0	%			
R.E./SUPERVISOR						

[illegible]

M&J

Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Steps Road	DAY / DATE	28/2/25	DRILLER	Dean. B

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
MN36	GL	7	7m	fill / firm clay				
	7	13.5		gray mudstone				
	13.5	16		mudstone / coal bands				
	16	18		gray mudstone				
PP36	GL	7	7m	fill / firm clay				
	7	13.9		gray mudstone				
	13.9	16.5		weak to firm / gravel / coal returns				
	16.5	18.5		firm / mudstone returns				
RR36	GL	7	7m	fill / firm clay				
	7	12		gray mudstone				
	12	15		weak / gravel / coal returns				
	15	17		firm / mudstone returns				
M40	GL	9	9m	fill / firm clay				
	9	22.9		gray mudstone / sandstone				
	22.9	25.9		firm coal / mudstone bands				
	25.9	30		gray mudstone				
M39	GL	9	9m	fill / firm clay				
	9	22.5		gray mudstone				
	22.5	28.5		firm coal / mudstone bands				
	28.5	30		gray mudstone / sandstone				

REMARKS:	GAS MONITORING							
	CH_4	0	% LEL	H_2S	0	PPM		
	CO	0	PPM	O_2	20.9	%		
	CO_2	0	%					
							R E / SUPERVISOR	

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 855241

DAILY SITE RECORD

SITE / JOB No.	Staples Road, Little River	DAY / DATE	Mon 3/3/25	DRILLER	L. Henderson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
SS 23	CL	7-0 8-0	8-0	fin + Clay Mudstone / Sandstone				
QQ 23	CL	6-0 6-0	6-0	fin + Clay Mudstone / Sandstone				
OO 23	CL	7-0 7-0	8-0	fin + Clay Mudstone / Sandstone				
MM 23	CL	6-5 6-5	6-0	fin + Clay Mudstone / Sandstone				
KK 23	CL	7-0 7-0	8-0	fin + Clay Mudstone / Sandstone				
II 23	CL	7-0 7-0	8-0	fin + Clay / Cori traces Mudstone / Sandstone				
QQ 23	CL	7-0 7-5 7-5 8-8	7-5 8-8 11-0	fin + Clay Mudstone Cori / Mudstone - pitting Mudstone				
EE 23	CL	7-0 7-0 7-6 10-0	7-0 7-6 10-0	fin + Clay Mudstone back drilling, lost flush firm drilling				

REMARKS:-	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R.E. (SUPERVISOR)				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Shopes Road, Little Lever	DAY / DATE	Mon 3/3/25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	PFA	GROUTING		
	FROM	TO				CEMENT	SAND	OTHER
CC 23	CL 7-0	8-0	fin + Clay					
	7-0	9-0	Mudstone					
	9-0	11-6	Weak drilling, lost flush					
	11-6	30-0	Firm drilling					
AA 23	CL 7-0	8-0	fin + Clay					
	7-0	7-5	Mudstone					
	7-5	12-0	Weak drilling, lost flush					
	12-0	30-0	Firm drilling					
V23	CL 8-0	8-0	fin + Clay					
	8-0	9-5	Mudstone					
	9-5	13-6	Broken ground, lost flush					
	13-6	30-0	Firm drilling					
N23	CL 8-5	8-0	fin + Clay					
	8-5	12-8	Mudstone					
	12-8	14-9	Coal / Mudstone Parting					
	14-9	30-0	Mudstone					
N23	CL 8-5	8-0	fin + Clay					
	8-5	12-0	Mudstone					
	12-0	16-0	Broken ground, lost flush					
	16-0	30-0	Firm drilling					
.	.	.	.					
.	.	.	.					
.	.	.	.					

REMARKS: _____ _____ _____	GAS MONITORING			
	CH ₄	% LEL	H ₂ S :	PPM
	CO	PPM	O ₂ :	%
_____	CO ₂	%		
_____ _____ _____				
_____ RE / SUPERVISOR _____				

DELIVERY	TICKET No.	QUANTITY



DAILY SITE RECORD

OC 4.1/7C

SITE / JOB No.	Stages Road, L'Anse-au-Loup	DAY / DATE	Mon 3/3/25	DRILLER	L. Houtorn

[illegible]

REMARKS:	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S: 0 PPM
	CO: 0 PPM	O ₂ : 16.5 %
	CO ₂ : %	
R.E./SUPERVISOR		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Steps Road	DAY / DATE	3/3/25	DRILLER	Don B

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
LL38	GL	7	7m	(capped) fill / firm clay				
	7	8		black mudstone				
	8	13.9		gray mudstone				
	13.9	16.9		weather to firm / gravel / coal returns				
	16.9	18.9		firm / mudstone / coal returns				
LL40	GL	7	7m	fill / firm clay				
	7	15.5		gray mudstone				
	15.5	18		firm coal / mudstone bands				
	18	20		gray mudstone				
HH38	GL	7	7m	fill / firm clay				
	7	9		mudstone / small coal bands				
	9	17.5		gray mudstone				
	17.5	19.5		firm coal / mudstone bands				
	19.5	21.5		gray mudstone				
HH40	GL	7	7m	fill / firm clay				
	7	8.5		gray mudstone				
	8.5	9.2		firm coal				
	9.2	17.5		gray mudstone				
	17.5	19.5		firm coal				
	19.5	21.5		gray mudstone				
FF38	GL	7	7m	fill / firm clay				
	7	9		mudstone / coal bands				
	9	21		gray mudstone				
	21	24		weather to firm / gravel / coal returns				
	24	26		firm / mudstone / coal returns				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Steps Recod	DAY / DATE	3/3/25	OWNER	Dan. B

BH	DEPTH		CAS NG	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
PP40	GL	7	7m	fill / firm clay				
	7	9		medium / coal bands				
	9	18		gray medium				
	18	21		weather & firm / gravel / coal				
				refers				
U38	21	23		gray medium				
	GL	8	8m	fill / firm clay				
	8	13		gray medium				
	13	16		medium / coal bands				
	16	30		gray medium / sandstone				
U37	GL	8	8m	fill / firm clay				
	8	13.9		gray medium				
	13.9	16.9		firm coal / medium bands				
	16.9	30		gray medium / coal bands				
W35	GL	7	7m	fill / firm clay				
	7	12.5		gray medium				
	12.5	15		black medium / coal bands				
	15	25		gray medium				
	25	27		firm coal / medium bands				
	27	30		gray medium				
U35	GL	7	7m	fill / firm clay				
	7	25.5		gray medium				
	25.5	27.5		firm coal / medium bands				
	27.5	30		gray medium				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LFL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

R.F. SUPERVISOR

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CAS NG	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
535	CL	8	8m	Fill / firm clay				
	8	26.5		gray mudstone				
	26.5	28.5		mudstone / coal bands				
	28.5	30		gray mudstone				
533	CL	8	8m	fill / firm clay				
	8	25.5		gray mudstone				
	25.5	26.2		firm coal				
	26.2	30		gray mudstone				
132	CL	8	8m	fill / firm ~~clay~~ clay				
	8	26		gray mudstone				
	26	27.9		firm coal				
	27.9	30		gray mudstone				
039	CL	9	9m	fill / firm clay				
	9	19.5		gray mudstone				
	19.5	22.5		firm coal / mudstone both				
	22.5	30		gray mudstone				
Q40	CL	9	9m	fill / firm clay				
1m dts	9	18		gray mudstone				
5"	18	21.5		gray mudstone / coal bands				
	21.5	30		gray mudstone / sandstone				

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	Cl ₂	%
	CO ₂	%		
B. E. SUPERVISOR				

[illegible]



DAILY SITE RECORD

SITE / JOB NO.	Stopes Road. Little Lever	DAY / DATE	Tue 4/3/25	DRILLER	L. Howden

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
22	CL	7.0	8.0	fin + Clay				
44		7.0	9.0	Mudstone				
		9.0	14.0	Weak drilling, Coal returns				
		14.0	16.0	Mudstone				
HH	CL	8.0	8.0	fin + Clay				
25		8.0	10.4	Mudstone				
		10.4	12.0	coal / Mudstone partings				
		12.0	14.0	Mudstone				
HH	CL	8.0	8.0	fin + Clay				
30		8.0	10.0	Mudstone				
		10.0	13.6	Weak drilling, lost fluid				
		13.6	16.0	firm drilling				
FF	CL	7.5	8.0	fin + Clay				
26		7.5	10.2	Mudstone				
		10.2	13.3	Weak drilling, Coal + Grout returns				
		13.3	16.0	Mudstone				
FF	CL	7.5	8.0	fin + Clay				
30		7.5	12.0	Mudstone				
		12.0	15.0	Weak drilling, Poor returns				
		15.0	17.0	Mudstone				
00	CL	8.0	8.0	fin + Clay				
28		8.0	12.5	Mudstone				
		12.5	14.9	Weak drilling, coal + Grout returns				
		14.9	17.0	Mudstone				

[illegible][illegible]



DAILY SITE RECORD

OC 4.1/7C

SITE / JOB NO.	Stops 5 Road, Little Lever	DAY / DATE	Tue 4/3/25	DRILLER	L. HAWDSOM

BH	DEPTH		CASING	FORMATION	PFA	CEMENT	SAND	OTHER
	FROM	TO						
00	CL	8-0	8-0	fin + Clay				
30	F-0	12-7		Mudstone				
	12-7	16-2		Weak drilling, Coal + Gravel returns				
	16-2	19-0		Mudstone				
Z	a	8-0	8-0	fin + Clay				
28'	8-0	15-0		Mudstone				
	15-0	17-5		Weak drilling, lost flux				
	17-5	20-0		fine drilling				
Z	cl	8-0	8-0	fin + Clay				
30	F-0	9-0		Coal				
	9-0	16-5		Mudstone				
	16-5	18-5		coal, Mudstone parting				
	18-5	21-0		Mudstone				
X26	cl	8-0	8-0	fin + Clay				
	8-0	13-0		Mudstone				
	13-0	15-7		Weak drilling, Poor return				
	15-7	30-0		Mudstone				
00	cl	7-0	8-0	fin + Clay				
33	7-0	9-4		Mudstone				
	9-4	11-0		Coal, Mudstone Parting				
	11-0	30-0		Mudstone				

REMARKS: _____ _____ _____	GAS MONITORING					
	CH ₄ :	<u>0</u>	% LEL	H ₂ S :	<u>0</u>	PPM
	CO :	<u>0</u>	PPM	O ₂ :	<u>20.9</u>	%
	CO ₂ :	<u>0</u>	%			
_____ _____						
R.E / SUPERVISOR						

[illegible]



Tel: 01902 855241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
Q23	0	7.0	8.0	fin + Clay				
	7.0	7.5		Mudstone				
	7.5	10.0		Black Mudstone + coral				
	10.0	16.0		Mudstone				
	16.0	18.4		coral; Mudstone fragments				
	18.4	21.0		Mudstone				
ZZ 68	0	7.0	8.0	fin + Clay				
	7.0	16.8		Mudstone				
	16.8	17.2		coral				
	17.2	18.8		Mudstone				
	18.8	19.1		coral				
	19.1	27.7		Mudstone				
	27.7	29.4		black drilling, coral + Gault return				
	29.4	32.0		Mudstone				
ZZ 70	0	7.0	8.0	fin + Clay (6m offset)				
	7.0	18.2		Mudstone				
	18.2	18.6		coral				
	18.6	20.0		Mudstone				
	20.0	20.3		coral				
	20.3	29.0		Mudstone				
	29.0	30.7		black drilling, coral return				
	30.7	32.0		Mudstone				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Tue 4/3/25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
BBB 68	CL	7.0	8.0	fin + Clay				
		7.0 15.4		Mudstone				
		15.4 16.0		coal				
		16.0 17.7		Mudstone				
		17.7 18.0		coal				
		18.0 26.4		Mudstone				
		26.4 28.0		Weak drilling, coal return				
		28.0 30.0		Mudstone				
BBB 70	CL	7.0	8.0	fin + Clay				
		7.0 16.7		Mudstone				
		16.7 17.2		coal				
		17.2 19.0		Mudstone				
		19.0 19.4		coal				
		19.4 27.7		Mudstone				
		27.7 29.4		Weak drilling coal return				
		29.4 32.0		Mudstone				
BBB 44	CL	6.5	6.0	fin + Clay				
		6.5 7.2		Mudstone				
		7.2 10.9		Weak drilling, coal return				
		10.9 13.0		Mudstone				
BBB 46	CL	6.5	6.0	fin + Clay				
		6.5 8.6		Mudstone				
		8.6 12.2		Weak drilling, coal + Grout return				
		12.2 15.0		Mudstone				

REMARKS:	GAS MONITORING					
	CH ₄		% LEL	H ₂ S		PPM
	CO		PPM	O ₂	20%	%
	CO ₂		%			
R.E / SUPERVISOR						

[illegible]

BNG SERVICES LTD.

-41
0222

DAILY SITE RECORD

SITE / JOB No.	Stages Road	DAY / DATE	4/3/25	DRILLER	Dan. B

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
Q39	66	8	8m	Fill / firm clay				
	8	18.5		gray medium / sandstone				
	18.5	21.5		gray medium / coal bands				
	21.5	30		gray medium				
K37	66	8	8m	Fill / firm clay				
Inds	8	19		gray medium				
5°	19	22		black medium / coal bands				
	22	30		gray medium / sandstone				
S39	66	8	8m	Fill / firm clay				
Inds	8	17.5		gray medium				
5°	17.5	20.5		black medium / coal bands				
	20.5	30		gray medium / sandstone				
R38	66	8	8m	Fill / firm clay				
	8	18		gray medium				
	18	20.5		black medium / coal bands				
	20.5	30		gray medium				
Q37	66	8	8m	Fill / firm clay				
Inds	8	18.5		gray medium				
5°	18.5	21		black medium / coal bands				
	21	30		gray medium				
O37	66	8	8m	Fill / firm clay				
	8	19		gray medium				
	19	21.7		black medium / coal bands				
	21.7	30		gray medium / sandstone				

REMARKS:

GAS MONITORING

CH ₄ : 0	% LEL	H ₂ S: 0	PPM
CO: 0	PPM	O ₂ : 20.9	%
CO ₂ : 0	%		

DELIVERY

TICKET No

QUANTITY

P.E./SUPERVISOR



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stapen Road	DAY / DATE	4/3/25	DRILLER	Dan B

BH	DLPTII		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
P35	GL	8	8m	clay / fill				
Ind	8	15		gray mudstone				
5"	15	18		firm coal / mudstone beds				
	18	30		gray mudstone				
C35	GL	8	8m	firm clay / fill				
	8	15.5		gray mudstone				
	15.5	18.5		firm coal / mudstone beds				
	18.5	30		gray mudstone				
C33	GL	8	8m	firm clay / fill				
	8	18		gray mudstone				
	18	21		firm coal / mudstone beds				
	21	30		gray mudstone / sandstone				
C31	GL	8	8m	fill / firm clay				
Ind	8	18		gray mudstone / sandstone				
5"	18	21		gray mudstone / coal beds				
	21	30		gray mudstone				
M31	GL	8	8m	fill / firm clay				
	8	15		gray mudstone				
	15	18		firm coal / mudstone beds				
	18	30		gray mudstone				
M37	GL	8	8m	fill / firm clay				
	8	19.5		gray mudstone / sandstone				
	19.5	22.5		firm coal / mudstone beds				
	22.5	30		gray mudstone				

REMARKS:	GAS MONITORING			
	CH_4 - C	% LEL	H_2S - Q	PPM
	CO : C	PPM	O_2 : 20.9	%
	CO_2 - C	%		
				
R.E./SUPERVISOR _____				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stropes Road, L-tire Lever	DAY / DATE	Wed 5/3/25	DRILLER	L-Hawkins

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
P28	CL	8.5	8.0	fin + Clay				
		8.5	9.0	Mudstone				
		9.0	10.2	Black Mudstone + coal				
		10.2	16.0	Mudstone				
		16.0	20.5	Weak drilling, coal returns				
		20.5	23.0	Mudstone				
CCC	CL	6.0	6.0	fin + Clay				
21		6.0	21.7	Mudstone / Sandstone				
		22.7	23.8	coal				
		23.8	30.0	Mudstone				
AAA	CL	6.0	6.0	fin + Clay				
21		6.0	24.0	Mudstone / Sandstone				
		24.0	25.0	coal				
		25.0	27.0	Mudstone				
YY	CL	6.0	6.0	fin + Clay				
21		6.0	25.2	Mudstone / Sandstone				
		25.2	26.3	coal				
		26.3	29.0	Mudstone				
WIN	CL	6.0	6.0	fin + Clay				
21		6.0	25.0	Mudstone / Sandstone				
		25.0	27.2	Weak drilling, coal returns				
		27.2	30.0	Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	ppm	O ₂ :	%
	CO ₂ :	%		
DATE / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Staples Road, Little Ferry	DAY / DATE	Wed 5/3/25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
X24	CL	8.0	8.0	fin + Clay (1m offset)				
		8.0	11.0	Mudstone				
		11.0	14.9	Weak drilling, lost flush				
		14.9	30.0	firm drilling				
V24	CL	8.0	8.0	fin + Clay				
		8.0	14.2	Mudstone				
		14.2	16.2	Coal / Mudstone parting				
		16.2	30.0	Mudstone				
V26	CL	16.0	8.0	Soft drilling				
		16.0	16.5	firm drilling				
		16.5	18.0	Soft drilling				
		18.0	30.0	firm drilling				
T24	CL	8.0	8.0	fin + Clay				
		8.0	8.6	Coal				
		8.6	14.0	Mudstone				
		14.0	18.0	Weak drilling, lost flush				
		18.0	30.0	firm drilling				
T26	CL	8.0	8.0	fin + Clay				
		8.0	9.0	Black Mudstone + Coal				
		9.0	15.2	Mudstone				
		15.2	19.5	Weak drilling, coal returns				
		19.5	22.0	Mudstone				

REMARKS: <i>Possible Short or feature.</i>	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	<i>20.9</i> %
	CO ₂ :	%		
R.E. / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Shopes Road, Little River	DAY / DATE	Wed 5/3/25	DR ILLER	L. Hawkins

BH	DEPTH		CAS NG	FORMATION	PFA	GROUTING		
	FROM	TO				CEMENT	SAND	OTHER
R26	CL	8.0	8.0	fin + Clay				
	8.0	9.0		Mudstone				
	9.0	10.3		Black Mudstone + coal				
	10.3	16.4		Mudstone				
	16.4	20.6		Weak drilling, Poor returns				
	20.6	23.0		Mudstone				
R24	CL	8.5	8.0	fin + Clay				
	8.5	9.1		Black Mudstone + coal				
	9.1	15.0		Mudstone				
	15.0	19.4		Weak drilling, Poor returns				
	19.4	22.0		Mudstone				
R28	CL	8.5	8.0	fin + Clay				
	8.5	10.0		Mudstone				
	10.0	11.5		Black Mudstone + coal				
	11.5	17.5		Mudstone				
	17.5	19.5		coal, Alluvium filling				
	19.5	22.0		Mudstone				
P26	CL	8.5	8.0	fin + Clay (3m offset)				
	8.5	10.2		Mudstone				
	10.2	11.5		Black Mudstone + coal				
	11.5	16.9		Mudstone				
	16.9	21.9		Weak drilling, coal return				
	21.9	24.0		Mudstone				

REMARKS:	GAS MONITORING						
	CH ₄ :	0	%	FI	H ₂ S :	0	PPM
	CO :	0	PPM	O ₂ :	10.9	%	
	CO ₂ :	0	%				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BII	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
K35	CL	8	8m	fill / firm clay				
	8	18		gray mudstone				
	18	21		firm coal / mudstone bands				
	21	30		gray mudstone				
K31	CL	8	8m	fill / firm coal				
	8	18.7		gray mudstone				
	18.7	21.7		firm coal / mudstone bands				
	21.7	30		gray mudstone				
LL36	CL	7	7m	fill / firm clay				
	7	13.5		gray mudstone				
	13.5	16.5		weak to firm / gravel / coal returns				
	16.5	18.5		gray mudstone				
M35	CL	8	8m	fill / firm clay				
Imch	8	18.5		gray mudstone				
5°	18.5	21.5		firm coal / mudstone bands				
	21.5	30		gray mudstone				
UN33	CL	8	8m	fill / firm clay				
	8	18		gray mudstone				
	18	21		firm coal / mudstone bands				
	21	30		gray mudstone / sandstone				
K33	CL	8	8m	fill / firm clay				
	8	18.8		gray mudstone				
	18.8	21.8		firm coal / mudstone bands				
	21.8	30		gray mudstone				

REMARKS:	GAS MONITORING				
	CHE :	0	% LEL	H ₂ S :	0 PPM
	CO :	0	PPM	O ₂	20.9 %
	CO ₂ :	0	%		
R.E./SUPERVISOR _____					

0228



DRILLING SERVICES LTD.

Tel: 01902 885241

QC 4.1/7C

DAILY SITE RECORD

SITE / JOB No.	Staples Road	DAY / DATE	5/3/25	DRILLER	Don Bate

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA 9	GL	4	4m	Fill / firm clay				
	4	9		brown mudstone / sandstone				
	9	13		gray mudstone				
	13	15.5		weak drilling no returns				
	15.5	30		firm drilling				
AAA 7	GL	3	3m	Fill / firm clay				
	3	11.7		gray mudstone				
	11.7	14.5		weak to broken ground				
	14.5	16.5		firm drilling				
AAA 5	GL	4	4m	Fill / firm clay				
	4	9		gray mudstone				
	9	12		weak drilling / coal returns				
	12	30		gray mudstone / sandstone				
MI Incls 50	GL	3	3m	Fill / firm clay				
	3	7		gray mudstone				
	7	9		firm coal / mudstone bands				
	9	12		gray mudstone				
	12	12.7		firm coal				
	12.7	30		gray / brown mudstone / sandstone				
AAA 1	GL	3	3m	Fill / firm clay				
	3	7.5		gray mudstone				
Incls 50	7.5	9.5		firm coal / mudstone bands				
	9.5	12.5		gray mudstone				
	12.5	13		firm coal				
	13	30		gray mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S: 0	PPM
	CO: 0	PPM	O ₂ : 20.9	%
	CO ₂ : 0	%		
R.E / SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

M&J

Tel: 01902 885241

DAILY SITE RECORD

[illegible]

REMARKS: _____ _____	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S: 0	PPM
	CO: 0	PPM	O ₂ : 20.9	%
	CO ₂ : C	%		
REF / SUPERVISOR _____				



Tel: 01902 885247

DAILY SITE RECORD

SITE / JOB No.	Stopes Road, L. Up Lever	DAY / DATE	THURS 6/8/25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
UW	CL	6.0	6.0	fin + Clay				
21	6.0	27.3		Mudstone / Sandstone				
	27.3	28.4		coal				
	28.4	31.0		Mudstone				
SS	CL	6.0	6.0	fin + Clay				
21	6.0	29.6		Mudstone / Sandstone				
	29.6	30.6		coal				
	30.6	33.0		Mudstone				
QP	CL	6.5	6.0	fin + Clay				
21	6.5	30.0		Mudstone / Sandstone				
OO	CL	6.0	6.0	fin + Clay				
21	6.0	30.0		Mudstone / Sandstone				
MM	CL	6.0	6.0	fin + Clay				
21	6.0	30.0		Mudstone / Sandstone				
KK	CL	6.5	6.0	fin + Clay				
21	6.5	30.0		Mudstone / Sandstone				
II	CL	7.0	8.0	fin + Clay				
21	7.0	30.0		Mudstone / Sandstone				
GG	CL	7.5	8.0	fin + Clay				
21	7.5	30.0		Mudstone / Sandstone				

REMARKS:	GAS MONITORING					
	CH ₄ :	0	% LEL	H ₂ S :	0	PPM
	CO :	0	PPM	O ₂ :	20.9	%
	CO ₂ :	0	%			
R.E. / SUPERVISOR						

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Staples Road, Little River	DAY / DATE	Thurs 6/3/25	DRILLER	L. HANSEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
EE	CL	8-0	8-0	fin + Clay / coal traces				
21	8-0	30-0		Mudstone / Sandstone				
CC	CL	3-5	8-0	fin + Clay				
21	7-5	8-0		Mudstone				
	8-0	9-3		coal				
	9-3	30-0		Mudstone / Sandstone				
AA	CL	8-0	8-0	fin + Clay				
21	8-0	9-0		Mudstone				
	9-0	10-5		Weak drilling, lost flush				
	10-5	30-0		firm drilling				
Y21	CL	7-0	8-0	fin + Clay				
	7-0	9-5		Mudstone				
	9-5	12-0		Broken ground, lost flush				
	12-0	30-0		firm drilling				
W21	CL	7-5	8-0	fin + Clay				
	7-5	11-0		Mudstone				
	11-0	13-0		Broken ground, lost flush				
	13-0	30-0		firm drilling				

REMARKS.	GAS MONITORING					
	CH ₄ :	<u>0</u>	% LEL	H ₂ S :	<u>0</u>	PPM
	CO :	<u>0</u>	PPM	O ₂ :	<u>20.7</u>	%
	CO ₂ :	<u>0</u>	%			
						R.E.J SUPERVISOR

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stoper Rebel	DAY / DATE	6/3/25	DRILLER	Dan Bati

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			%FA	CEMENT	SAND	OTHER
AAA	GL	4	4m	firm clay / fill				
3	4	7.5		gray mudstone				
1m db	7.5	10.5		weath coal / mudstone beds				
5°	10.5	13.5		gray mudstone				
	13.5	14		firm coal				
	14	30		gray / brown mudstone / sandstone				
445	GL	4	4m	firm clay / fill				
	4	12		gray mudstone				
	12	13.5		weath drillings / coal returns				
	13.5	17.5		gray mudstone				
	17.5	18		firm coal				
	18	30		gray mudstone / sandstone				
447	GL	4	4m	firm clay / fill				
	4	12		gray mudstone / sandstone				
	12	15		firm coal / mudstone beds				
	15	18		gray mudstone / sandstone				
	18	18.5		firm coal				
	18.5	30		brown to red sandstone / mudstone				
449	GL	4	4m	fill / firm clay				
1m db	4	9.5		gray mudstone				
5°	9.5	12		weath coal / mudstone beds				
	12	15		gray mudstone				
	15	15.5		firm coal				
	15.5	30		gray mudstone / sandstone				

REMARKS:	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH_4 : 0	% LEL	H_2S : 0	PPM			
	CO : 0	PPM	O_2 : 20.9	%			
	CO_2 : 0	%					
R.E./SUPERVISOR							



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Skipes Road	DAY / DATE	6/3/25	DRILLER	Dan. B

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			FLA	CEMENT	SAND	OTHER
WW3	CL	4	4m	fill / firm clay				
	4	10.5		gray mudstone				
	10.5	12.7		weak drilling / coal returns				
	12.7	30		firm drilling / mudstone returns				
WW5	CL	4	4m	fill / firm clay				
	4	12.5		gray mudstone				
	12.5	14.5		weak drilling / coal returns				
	14.5	18		mudstone				
	18	18.5		firm coal				
	18.5	30		gray mudstone				
WW7	CL	4	4m	fill / firm clay				
	4	13		gray mudstone / sandstone				
	13	15		weak drilling / coal returns				
	15	18		gray mudstone				
	18	18.5		firm coal				
	18.5	30		gray mudstone / sandstone				
WW9	CL	4	4m	fill / firm clay				
	4	16		sandstone / mudstone bands				
	16	18.5		firm coal / mudstone bands				
	18.5	30		gray mudstone / sandstone				

REMARKS: 	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S: 0	PPM
	CO: 0	PPM	O ₂ : 19.9	%
	CO ₂ : 0	%		
R.E./SUPERVISOR _____				

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stepes Road	DAY / DATE	6/3/25	DRILLER	Dan B

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PGA	CEMENT	SAND	OTHER
U1 1m c/s 5°	GL	4	4m	fill / firm clay				
	4	10		gray mudstone / sandstone				
	10	12.5		weak coal / mudstone bands				
	12.5	15.5		gray mudstone				
	15.5	16		firm coal				
	16	30		gray sandstone / mudstone				
U3	GL	4	4m	fill / firm clay				
	4	11		sandstone / mudstone bands				
	11	13.5		weak coal / mudstone bands				
	13.5	18		gray mudstone				
	18	18.5		firm coal				
	18.5	30		gray mudstone / sandstone				
U5	GL	4	4m	fill / firm clay				
	4	14		gray mudstone / sandstone				
	14	16		weak coal / mudstone bands				
	16	19		gray mudstone				
	19	19.5		firm coal				
	19.5	30		gray mudstone / sandstone				
U7	GL	4	4m	fill / firm clay				
	4	16		gray mudstone / sandstone				
	16	18		weak coal / mudstone bands				
	18	19.5		gray mudstone				
	19.5	20		firm coal				
	20	30		gray mudstone / sandstone				

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 0	PPM	O ₂ : 20.9	%
	CO ₂ : 0	%		
R.F. / SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	STOPS RD L/LEVER	DAY / DATE	Fri. 28-2-25	DRILLER	SALVO

BH	DEPTH		CASTING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PEA - 2A				
				Bulk:				
				AA25 PPMS YZ23				
				K39 MSB WW23				
				G39 NMD VU23				
				I40 CCC23 NA36				
				E39 AAA23				
								1.9T
				YZ25 TAKSW 1T				
				WZ25 " 4T				
				VZ25 " 3T				
				PP38 " 0.2T				
				WW63 " 0.3T				
				PP36 " 0.2T				
				RL36 " 0.1T				
								8.8-
				Fine SODIUM Q27 " 5T				
				BLEND 980/1000 SZ5 " 5T				
				Q25 " 1.3T				
								12.3T
				TOTAL				22 TON

[illegible]

DELIVERY	TICKET No.	QUANTITY
DEA	00607	1978



Tel: 01902 865241

DAILY SITE RECORD

SIT / JOB No.	STOPS 27 W/LEVER	DAY / DATE	MON 3-3-25	DRILLER	SALLEN.

BH	DEPTH		FORMATION	GROUTING																																												
	FROM	TO		PFA	CEMENT	SAND	OTHER																																									
			Grout mix 10-1 PFA-OK																																													
			BU-20: <table border="0"> <tr> <td>HM38</td> <td>UST</td> <td>SS23</td> <td>IT23</td> <td rowspan="5">} 44 Ther</td> <td rowspan="5">2.4t</td> <td></td> <td></td> </tr> <tr> <td>HM40</td> <td>US8</td> <td>QD23</td> <td>GG23</td> <td></td> <td></td> </tr> <tr> <td>LL40</td> <td>ST5</td> <td>OD23</td> <td></td> <td></td> <td></td> </tr> <tr> <td>W35</td> <td>533</td> <td>MM23</td> <td></td> <td></td> <td></td> </tr> <tr> <td>U35</td> <td>R32</td> <td>KK23</td> <td></td> <td></td> <td></td> </tr> </table>	HM38	UST	SS23	IT23	} 44 Ther	2.4t			HM40	US8	QD23	GG23			LL40	ST5	OD23				W35	533	MM23				U35	R32	KK23																
HM38	UST	SS23	IT23	} 44 Ther	2.4t																																											
HM40	US8	QD23	GG23																																													
LL40	ST5	OD23																																														
W35	533	MM23																																														
U35	R32	KK23																																														
			<table border="0"> <tr> <td>LL38</td> <td>TAKEN</td> <td>0.2t</td> <td rowspan="7">} 44 Ther</td> <td rowspan="7">8.6t</td> <td></td> <td></td> </tr> <tr> <td>FF38</td> <td>"</td> <td>0.2t</td> <td></td> <td></td> </tr> <tr> <td>FF40</td> <td>"</td> <td>0.2t</td> <td></td> <td></td> </tr> <tr> <td>EE23</td> <td>"</td> <td>1t</td> <td></td> <td></td> </tr> <tr> <td>CC23</td> <td>"</td> <td>1t</td> <td></td> <td></td> </tr> <tr> <td>AA23</td> <td>"</td> <td>1t</td> <td></td> <td></td> </tr> <tr> <td>Y23</td> <td>"</td> <td>3t</td> <td></td> <td></td> </tr> <tr> <td>U23</td> <td>"</td> <td>2t</td> <td></td> <td></td> </tr> </table>	LL38	TAKEN	0.2t	} 44 Ther	8.6t			FF38	"	0.2t			FF40	"	0.2t			EE23	"	1t			CC23	"	1t			AA23	"	1t			Y23	"	3t			U23	"	2t					
LL38	TAKEN	0.2t	} 44 Ther	8.6t																																												
FF38	"	0.2t																																														
FF40	"	0.2t																																														
EE23	"	1t																																														
CC23	"	1t																																														
AA23	"	1t																																														
Y23	"	3t																																														
U23	"	2t																																														
			Flow 500mm (Need 940/1000) <table border="0"> <tr> <td>Q27</td> <td>TAKEN</td> <td>8t</td> <td rowspan="4">} still going</td> <td rowspan="4">27.5t</td> <td></td> <td></td> </tr> <tr> <td>S25</td> <td>"</td> <td>8t</td> <td></td> <td></td> </tr> <tr> <td>Q25</td> <td>"</td> <td>8t</td> <td></td> <td></td> </tr> <tr> <td>S23</td> <td>"</td> <td>3.5t</td> <td></td> <td></td> </tr> </table>	Q27	TAKEN	8t	} still going	27.5t			S25	"	8t			Q25	"	8t			S23	"	3.5t																									
Q27	TAKEN	8t	} still going	27.5t																																												
S25	"	8t																																														
Q25	"	8t																																														
S23	"	3.5t																																														
			TOTAL	38.5t																																												

[illegible]

DELIVERY	TICKET No.	QUANTITY
P/A	006103	1984
P/A	006115	1978
ORC	E34400	1.50



Tel: 01902 885241

DAILY SITE RECORD

SITE / ICJB No.	STONES RD L/LEVER	DAY / DATE	TUES 4-3-25	DRILLER	SALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING				
	FROM	TO			PTA	CEMENT	SAND	OTHER	
				GROUTING MIX 10-1 PTA-OK					
			BH 100	M40 Q39 W23	}	100	1.8T		
			M39 Q37 H428						
			Q39 Q37 Q23						
			Q60 R38						
			K37 S39						
			Q27	TAKEN 6T	}	100	14.7T		
			Q25	" 2T					
			S25	" 2.8T					
			S23	" 2T					
			Z268	" 0.2T					
			Z270	" 0.2T					
			BBB68	" 0.2T					
			BBB70	" 0.2T					
			BBB44	" 0.1T					
			BBB46	" 0.1T					
			Z244	" 0.1T					
			H430	" 0.3T					
			FF28	" 0.1T					
			FF30	" 0.1T					
			DN28	" 0.1T					
			DN30	" 0.2T					
			TOTAL				16.5T		

REMARKS:	GAS MONITORING			
	CH_4	% LEL	H_2S :	PPM
	CO	PPM	O_2 :	%
	CO_2	%		
R.E./SUPERVISOR _____				

[illegible]

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stops Rd L/Levee	DAY / DATE	THURS 6-3-25	DRILL FR	SAME

BN	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
Grouting Mix 10-1 PFA-OK								
BN No:	CCC21	YY1	ISS21	WW9	} 4th Tons	3T		
	AAA21	AAA1	GG21	UU1				
	YY21	QQ21	AAA3					
	WW21	DD21	YY5					
	UU21	MM21	YY7					
	SS21	KK21	WW1					
	AAA5	Taken	0.2T	} 4th Tons	12.9T			
	WW5	"	0.2T					
	WW3	"	0.3T					
	WW7	"	0.2T					
	YY3	"	3T					
	YY9	"	1T					
	AAA7	"	6T					
	AAA9		2T					
Flow Feet	500mm	940/1000	YZ1	Taken	3T	} still going	5T	
			WZ1	"	2T			
						TOTAL	20.9 tons	

[illegible]

DELIVERY	TICKET NO.	QUANTITY
	S	

DAILY SITE RECORD

SITE / JOB No.	Stapan Road	DAY / DATE	7/3/25	DRILLER	Dan. BATE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PTA	CEMENT	SAND	OTHER
009	GL	4	4m	fill / firm clay				
	4	16		scabbles / mudstone bands				
	16	18		weak coal / mudstone bands				
	18	19.5		gray mudstone				
	19.5	20		firm coal				
	20	30		gray mudstone / scabbles				
SS1	GL	4	4m	fill / firm clay				
1m db	4	14		scabbles / mudstone bands				
5°	14	16		firm coal / mudstone bands				
	16	19		gray mudstone				
	19	19.5		firm coal				
	19.5	30		gray scabbles / mudstone				
SS3	GL	4	4m	fill / firm clay				
	4	15		gray scabbles / mudstone				
	15	17		white coal / mudstone bands				
	17	19		gray mudstone				
	19	19.5		firm coal				
	19.5	30		gray mudstone / scabbles				
SS5	GL	4	4m	fill / firm clay				
	4	15.5		scabbles / mudstone bands				
	15.5	17.5		firm coal / mudstone bands				
	17.5	20		gray mudstone				
	20	20.5		firm coal				
	20.5	30		gray mudstone / scabbles				

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 6	PPM	O ₂ : 20.9	%
	CO ₂ : 0	%		
..... R.E./SUPERVISOR				

DELIVERY	TICKET No	QUANTITY

M&J

Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stoper Road	DAY / DATE	7/3/25	DRIVER	Dan. BATE

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ 0	% LEL	H ₂ S 0	PPM
	CO 0	PPM	O ₂ 20.9	%
	CO ₂ 0	%		
_____ _____ _____ _____ _____				
R.E./SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little River	DAY / DATE	Fri 7/3/25	DRILLER	L. Hawthorne

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			WFA	CEMENT	SAND	OTHER
U21	CL	7.0	8.0	fin + Clay				
		7.0	10.0	Mudstone				
		10.0	14.8	Broken ground, lost flush				
		14.8	30.0	firm drilling				
521	CL	7.0	8.0	fin + Clay				
		7.0	13.7	Mudstone				
		13.7	15.7	coal / Mudstone parting				
		15.7	30.0	Mudstone				
Q21	CL	7.0	8.0	fin + Clay				
		7.0	14.9	Mudstone				
		14.9	16.8	coal / Mudstone parting				
		16.8	20.0	Mudstone				
T22	CL	8.0	8.0	fin + Clay				
		8.0	11.5	Mudstone				
		11.5	15.5	Weak drilling, lost flush				
		15.5	30.0	firm drilling				
R22	CL	8.0	8.0	fin + Clay				
		8.0	15.5	Mudstone				
		15.5	17.5	coal / Mudstone parting				
		17.5	20.0	Mudstone				
BB	CL	8.0	8.0	fin + Clay				
28		8.0	12.5	Mudstone				
		12.5	16.0	Weak drilling, Poor returns				
		16.0	18.0	Mudstone				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

STE / JOB NO.	Stopes Road, Little River	DAY / DATE	Mon 10/3/25	DRILLER	L. Lawson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
SS	CL	6.0	6.0	fin + Clay				
19	6.0	27.6		Mudstone / Sandstone				
	27.6	28.6		coal				
	28.6	30.0		Mudstone				
QQ	CL	3.0	4.0	fin + Clay				
19	3.0	28.3		Mudstone / Sandstone				
	28.3	29.0		coal				
	29.0	31.0		Mudstone				
OO	CL	5.0	6.0	fin + Clay				
19	5.0	29.5		Mudstone / Sandstone				
	29.5	30.5		coal				
	30.5	33.0		Mudstone				
MM	CL	4.0	4.0	fin + Clay				
19	4.0	30.0		Mudstone / Sandstone				
KK	CL	5.0	6.0	fin + Clay				
19	5.0	30.0		Mudstone / Sandstone				
II	CL	5.0	6.0	fin + Clay				
19	5.0	30.0		Mudstone / Sandstone				
GG	CL	5.5	6.0	fin + Clay				
19	5.5	30.0		Mudstone / Sandstone				

REMARKS:	GAS MONITORING					
	CH ₄ :		% LEL	H ₂ S:		PPM
	CO:		PPM	O ₂ :	20.9	%
	CO ₂ :		%			
						P.E./SUPERVISOR

[illegible]

D240



DRILLING SERVICES LTD

Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Sloven Road	DAY / DATE	10/3/25	DRILLER	Dan BATE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
226	CL	5	5m	fill / firm clay				
	5	11		gray mudstone / sandstone				
	11	13		weak / gray / coal returns				
	13	15		firm / mudstone returns				
228	CL	4	4m	fill / firm clay				
	4	12.5		gray / brown sandstone / mudstone				
	12.5	15.5		weak to firm / gray / coal returns				
	15.5	17.5		firm / mudstone returns				
BBB 6	CL	4	4m	fill / firm clay				
	4	10		gray mudstone / sandstone				
	10	13		weak to firm / gray returns				
	13	15		firm / mudstone returns				
BBB 8	CL	5	5m	fill / firm clay				
	5	11		gray mudstone / sandstone				
	11	14		firm coal / mudstone bands				
	14	16		gray mudstone				
SS9	CL	4	4m	fill / firm clay				
	4	16		brown sandstone / mudstone bands				
	16	18		firm coal / mudstone bands				
	18	21		gray mudstone				
	21	21.5		firm coal				
	21.5	30		gray mudstone / sandstone				

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% IEL	H ₂ S : 0	PPM
	CO : 0	PPM	CO ₂ : 20.9	%
	CO ₂ : 0	%		
R.E. SUPERVISOR				

[illegible]



DAILY SITE RECORD

QC 4.1/7C

SITE / JOB No.	Stoper Road	DAY / DATE	10/3/25	DRIILLER	Dan BATE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
SS11	GL	4	4m	fill / firm clay				
	4	21		sandstone / mudstone beds				
	21	21.5		firm coal				
	21.5	30		gray mudstone / sandstone				
QQ9	GL	5	5m	fill / firm clay				
	5	21.5		sandstone / mudstone beds				
	21.5	22		firm coal				
	22	30		gray mudstone				
QQ7	GL	5	5m	fill / firm clay				
	5	21		sandstone / mudstone beds				
	21	21.5		firm coal				
	21.5	30		gray mudstone / sandstone				
QQ5	GL	5	5m	fill / firm clay				
	5	21.5		sandstone / mudstone beds				
	21.5	22		firm coal				
	22	30		gray mudstone				
QQ3	GL	4	4m	fill / firm clay				
	4	19		sandstone / mudstone beds				
	19	19.5		firm coal				
	19.5	30		gray mudstone / sandstone				
QQ1	GL	3	3m	fill / firm clay				
	3	17		sandstone / mudstone beds				
	17	17.5		firm coal				
	17.5	30		sandstone / mudstone beds				

REMARKS	GAS MONITORING			
	CH ₄ : 8	% LEL	H ₂ S : 0	PPM
	CO : c	PPM	O ₂ : 20.9	%
	CO ₂ : C	%		

[illegible]

D242

OC 4.1/7C



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stapes Road	DAY / DATE	10/3/25	DRILLER	Dan . RATE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
007	6L	5	5m	fill / firm clay				
	5	18.5		sandstone / mudstone bands				
	18.5	21		weak / coal / medium returns				
	21	24		gray mudstone				
	24	25		firm coal				
	25	30		gray mudstone / sandstone				
005	6L	4	4m	fill / firm clay				
	4	17		sandstone / mudstone bands				
	17	17.5		firm coal				
	17.5	23		gray mudstone				
	23	24		firm coal				
	24	30		gray mudstone / sandstone				
003	6L	4	4m	fill / firm clay				
	4	16		sandstone / mudstone bands				
	16	16.5		firm coal				
	16.5	21		gray mudstone				
	21	22		firm coal / mudstone bands				
	22	26.5		gray mudstone / sandstone				
	26.5	27		firm coal				
	27	30		gray mudstone / sandstone				

REMARKS: _____	GAS MONITORING			
	CH_4 : 0	% LE _L	H_2S : 0	PPM
	CO : 0	PPM	O_2 : 60.9	%
	CO_2 : 0	%		
_____ _____ _____ R.E./SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stoper Road	DAY / DATE	11/3/25	DRILLER	Dan. BATE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
00	GL	4	4m	fill / firm clay				
	4	15		sandstone / moisture beds				
	15	16.5		firm coal / moisture beds				
	16.5	21		gray moisture				
	21	21.5		firm coal				
	21.5	30		gray moisture / sandstone				
MM9	GL	5	5m	fill / firm clay				
	5	22		gray moisture / sandstone				
	22	24.5		weak moisture / coal beds				
	24.5	30		gray moisture / sandstone				
MM7	GL	5	5m	fill / firm clay				
	5	21		gray moisture / sandstone				
	21	23		moisture / coal beds				
	23	30		moisture / sandstone				
MM5	GL	5	5m	fill / firm clay				
	5	20		gray moisture / sandstone				
	20	21.5		moisture / coal beds				
	21.5	24		gray moisture / sandstone				
	24	30		sandstone / moisture				
MM3	GL	5	5m	fill / firm clay				
	5	17		sandstone / moisture beds				
	17	18		gray moisture / coal beds				
	18	22		gray moisture / sandstone				
	22	22.5		firm coal				
	22.5	30		gray moisture / sandstone				

REMARKS:	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM			
	CO : 0	PPM	O ₂ : 20.9	%			
	CO ₂ : 0	%					
R E / SUPERVISOR							



DRELLING SERVICES LTD.

Tel: 01902 885241

OC 4.1/7C

DAILY SITE RECORD

\$ TE / JOB No.	Stoper Road	DAY / DATE	11/3/25	DRILLER	Dan BATE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
MM1	GL	5	Sm	fill / firm clay				
	5	15.5		scudstone / mudstone bands				
	15.5	17		firm coal / mudstone band				
	17	20.5		gray mudstone				
	20.5	21		firm coal				
	21	30		gray mudstone / sandstone				
KK9	GL	5	Sm	fill / firm clay				
	5	28.5		scudstone / mudstone bands				
	28.5	24		mudstone / coal bands				
	24	30		gray mudstone / sandstone				
KK7	GL	6	Gm	fill / firm clay				
	6	23		scudstone / mudstone bands				
	23	24		mudstone / coal bands				
	24	30		gray mudstone / sandstone				
KK5	GL	5	Sm	fill / firm clay				
	5	21		scudstone / mudstone bands				
	21	22.5		gray mudstone / coal bands				
	22.5	30		scudstone / mudstone bands				
KK3	GL	5	Sm	fill / firm clay				
	5	19		scudstone / mudstone bands				
	19	20.5		mudstone / coal bands				
	20.5	30		gray mudstone / sandstone				

REMARKS.	GAS MONITORING				DELIVERY	TICKET NO.	QUANTITY
	CH ₄ : 0	% LEL	H ₂ S: 0	PPM			
	CO: 0	PPM	O ₂ : 20.9	%			
	CO ₂ : 0	%					
R.E. SUPERVISOR							

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stepes Road	DAY / DATE	11/3/25	DRILLER	Don BATE

[illegible]

REMARKS:	GAS MONITORING:			
	CH ₄ : 0	% LEL	O ₂ : 0	PPM
	CO: 0	PPM	CO ₂ : 10.9	%
	CO ₂ : 0	%		
R.E./SUPERVISOR				

[illegible]

DAILY SITE RECORD

SITE / OR No	Slopes Road, Little Lever	DAY / DATE	Tue 11 / 3 / 25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
EE	CL	6.0	6.0	fin + Clay				
19	6.0	30.0		Mudstone / Sandstone				
CC	CL	7.0	8.0	fin + Clay / coal traces				
19	7.0	30.0		Mudstone / Sandstone				
AA	CL	5.5	6.0	fin + Clay				
19	5.5	7.0		Mudstone / Sandstone				
	7.0	9.0		coal / Mudstone parting				
	9.0	30.0		Mudstone / Sandstone				
Y19	CL	6.0	6.0	fin + Clay				
	6.0	7.0		Mudstone				
	7.0	10.0		Well drilling, coal returns				
	10.0	30.0		Mudstone				
W19	CL	6.5	6.0	fin + Clay				
	6.5	9.0		Mudstone				
	9.0	12.0		Broken ground, lost flush				
	12.0	30.0		firm drilling				
W19	CL	7.0	8.0	fin + Clay				
	7.0	8.5		Mudstone				
	8.5	12.7		Broken ground, lost flush				
	12.7	30.0		firm drilling				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	1.5:	PPM
	CO:	PPM	O ₂ : 20.9	%
	CO ₂ :	%		
	R.E./SUPERVISOR			

DELIVERY	TICKET No.	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stops Road, L: the tower	DAY / DATE	Tue 11 / 3 / 25	DRI I ER	L. Hutton

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			P-A	CEMENT	SAND	OTHER
S19	CL	7.0	8.0	fine + Clay				
		7.0	11.5	Mudstone				
		11.5	14.0	Weak drilling, coal returns				
		14.0	16.0	Mudstone				
Q19	CL	8.0	8.0	fine + Clay				
		8.0	12.6	Mudstone				
		12.6	15.3	Weak drilling, coal returns				
		15.3	18.0	Mudstone				
CCC	CL	6.0	6.0	fine + Clay				
17		6.0	19.0	Mudstone / Sandstone				
		19.0	20.9	Weak drilling, coal returns				
		20.9	24.6	Mudstone				
		24.6	24.9	coal				
		24.9	30.0	Mudstone				
AAA	CL	6.0	6.0	fine + Clay				
17		6.0	20.2	Mudstone / Sandstone				
		20.2	22.1	Weak drilling, coal returns				
		22.1	25.7	Mudstone				
		25.7	26.0	coal				
		26.0	28.0	Mudstone				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885247

DAILY SITE RECORD

SITE / JOB No	Stages Road, L. the lever	DAY / DATE	Tue 11/3/25	DRIILLER	L. Howards

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
YY	CL	6.0	6.0	fin + Clay				
17	6.0	21.0		Mudstone / Sandstone				
	21.0	23.5		Week drilling, coal returns				
	23.5	27.3		Mudstone				
	27.3	27.6		coal				
	27.6	30.0		Mudstone				
NW	CL	6.0	6.0	fin + Clay				
17	6.0	22.2		Mudstone / Sandstone				
	22.2	24.6		Week drilling, coal returns				
	24.6	28.4		Mudstone				
	28.4	28.7		coal				
	28.7	31.0		Mudstone				
UU	CL	6.5	6.0	fin + Clay				
17	6.5	24.0		Mudstone / Sandstone				
	24.0	25.0		coal				
	25.0	29.5		Mudstone				
	29.5	29.9		coal				
	29.9	32.0		Mudstone				
SS	CL	6.0	6.0	fin + Clay				
17	6.0	25.2		Mudstone				
	25.2	26.3		coal				
	26.3	30.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LE _L	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R.E. / SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

D249

QC 4.1/7C

DAILY SITE RECORD

SITE / IDB No.	Supes Road, Little Lever	DAY / DATE	Wed 12 / 3 / 25	DRILLER	L. Hamdon

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
QQ	0	7.5	8.0	fin + Clay				
17	7.5	26.7		Mudstone / Sandstone				
	26.7	27.5		coal				
	27.5	30.0		Mudstone				
OO	0	6.5	6.0	fin + Clay				
17	6.5	27.5		Mudstone / Sandstone				
	27.5	28.7		coal				
	28.7	31.0		Mudstone				
MM	0	6.0	6.0	fin + Clay				
17	6.0	29.5		Mudstone / Sandstone				
	29.5	30.3		coal				
	30.3	32.0		Mudstone				
KK	0	6.0	6.0	fin + Clay				
17	6.0	30.0		Mudstone / Sandstone				
II	0	6.0	6.0	fin + Clay				
17	6.0	30.0		Mudstone / Sandstone				
GG	0	7.0	8.0	fin + Clay				
17	7.0	30.0		Mudstone / Sandstone				
EE	0	7.0	8.0	fin + Clay				
17	7.0	30.0		Mudstone / Sandstone				
CC	0	7.0	8.0	fin + Clay				
17	7.0	30.0		Mudstone / Sandstone				

REMARKS:	GAS MONITORING	
	CH ₄ : 0 % LFL	H ₂ S : 0 PPM
	CO : 0 PPM	O ₂ : 21.0 %
	CO ₂ : 0 %	
R.E./SUPERVISOR		

DELIVERY	TICKET No.	QUANTITY

REMARKS:	GAS MONITORING	
	LP ₄ : 0 % LEL	H ₂ S : 0 PPM
	CO : 0 PPM	O ₂ : 21.0 %
	CO ₂ : 0 %	
R. E. / SUPERVISOR		

[illegible]



DAILY SITE RECORD

OC 4.1/7C

SITE / JOB No.	Staples Road	JAY / DATE	12/3/25	DRILLER	Dan BATE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
111	GL	6	6m	fill / firm clay				
	6	24.5		scabbline / medium bands				
	24.5	25.5		firm coal				
	25.5	30		gray mudstone				
117	GL	6	6m	fill / firm clay				
	6	23		scabbline / medium bands				
	23	24		firm coal				
	24	30		gray mudstone				
115	GL	5	5m	fill / firm clay				
	5	21.5		scabbline / medium bands				
	21.5	22.5		firm coal				
	22.5	25		scabbline / mudstone				
	25	25.5		firm coal				
	25.5	30		gray mudstone				
113	GL	5	5m	firm clay / fill				
	5	20		scabbline / medium bands				
	20	21.5		firm coal / medium bands				
	21.5	25.5		gray mudstone				
	25.5	26		firm coal				
	26	30		gray mudstone / scabbline				
111	GL	4	4m	fill / firm clay				
	4	19		scabbline / medium bands				
	19	21		firm coal / medium bands				
	21	24.5		gray mudstone				
	24.5	25		firm coal				
	25	30		gray mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ 0	% LEL	H ₂ S 0	PPM
	CO 0	PPM	O ₂ 20.9	%
	CO ₂ 0	%		
_____ J E / SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885247

DAILY SITE RECORD

SITE / JOB No.	Skoper Road	DAY / DATE	12/3/25	DRILLER	Dan RAE

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
GG9	GL	7	7m	fill / firm clay				
	7	26		sandstone / medium beds				
	26	27.5		weak coal / medium beds				
	27.5	30		gray mudstone				
GG7	GL	6	6m	firm clay / fill				
	6	25		sandstone / medium beds				
	25	26.2		firm coal / medium beds				
	26.2	30		gray mudstone				
GG5	GL	6	6m	fill / firm clay				
	6	24		sandstone / medium beds				
	24	25		firm coal				
	25	30		gray mudstone				
GG3	GL	5	5m	fill / firm clay				
	5	22		sandstone / medium beds				
	22	23.5		firm coal / medium beds				
	23.5	26		gray mudstone				
	26	26.5		firm coal				
	26.5	30		gray mudstone				
GG1	GL	5	5m	fill / firm clay				
	5	19		sandstone / medium beds				
	19	21		firm coal / medium beds				
	21	24.5		gray mudstone				
	24.5	25		firm coal				
	25	30		gray mudstone				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885247

DAILY SITE RECORD

SITE / JOB No.	Stepes Road	DAY / DATE	12/3/25	DRILLER	Dan. BATE

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S: 0	PPM
	CO: 0	PPM	O ₂ : 20.9	%
	CO ₂ : 0	%		

[illegible]

DAILY SITE RECORD

2. DATE

SITE / JOB NO:	Stop Road	DAY / DATE	13/3/25	DRILLER	

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
EE3	GL	6	6m	fill / firm clay				
	6	23		scabline / medium bands				
	23	24		Firm coal				
	24	30		gray medium / scabline				
EE1	GL	5	5m	fill / firm clay				
	5	20.5		scabline / medium bands				
	20.5	22		Firm coal / medium bands				
	22	26		gray medium				
	26	26.5		Firm coal				
	26.5	30		gray medium				
CC9	GL	7	7m	fill / firm clay				
	7	26		gray scabline / medium				
	26	27		Firm coal				
	27	30		gray medium				
CC7	GL	6	6m	fill / firm clay				
	6	25		scabline / medium				
	25	26		Firm coal				
	26	30		gray medium				
CC5	GL	6	6m	fill / firm clay				
	6	24		scabline / medium				
	24	27		weak coal / medium bands				
	27	30		gray medium				

REMARKS	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 0	PPM	O ₂ : 10.9	%
	CO ₂ : 0	%		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

N RATE

SITE / JOB No.	Steger Road	DAY / DATE	13/3/25	DRILLER	

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
CC1	GL	5	5m	fill / firm clay				
	5	20.5		sandstone / mudstone				
	20.5	22.5		weak coal / mudstone beds				
	22.5	30		gray mudstone				
CC3	GL	6	6m	fill / firm clay				
	6	21.5		sandstone / mudstone				
	21.5	23.5		weak coal / mudstone beds				
	23.5	30		gray mudstone				
AA9	GL	7	7m	fill / firm clay				
	7	26		sandstone / mudstone				
	26	27.5		firm coal / mudstone				
	27.5	30		gray mudstone				
AA7	GL	6	6m	fill / firm clay				
	6	25		sandstone / mudstone				
	25	27		firm coal / mudstone beds				
	27	30		gray mudstone				
AA5	GL	6	6m	fill / firm clay				
	6	24		sandstone / mudstone				
	24	26.5		weak coal / mudstone beds				
	26.5	30		gray mudstone				
AA3	GL	6	6m	fill / firm clay				
	6	22.5		sandstone / mudstone				
	22.5	24		weak coal / mudstone beds				
	24	30		gray mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01502 885241

DAILY SITE RECORD

D. RATE

SITE / JOB NO	Stepen Road	DAY / DATE	13/3/25	DRILLER	

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S : 0	PPM
	CO : 0	PPM	O ₂ : 16.9	%
	CO ₂ : 0	%		
R.E./SUPERVISOR				

[illegible]

D257

DAILY SITE RECORD

SITE / JOB No.	Stoper Road, Little Lever	DAY / DATE	Thurs 13/3/25	DRILLER	L. Hamilton

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			FGA	CEMENT	SAND	OTHER
Z22	CL	7.5	8.0	fin + Clay				
	7.5	10.0		Mudstone				
	10.0	12.0		Weak drilling, coal + Gravel returns				
	12.0	30.0		Mudstone				
X22	CL	8.0	8.0	fin + Clay				
	8.0	11.0		Mudstone				
	11.0	13.1		Weak drilling, coal + Gravel returns				
	13.1	30.0		Mudstone				
V22	CL	7.5	8.0	fin + Clay				
	7.5	11.5		Mudstone				
	11.5	14.5		Weak drilling, lost fluid				
	14.5	30.0		from drilling				
Z20	CL	6.0	6.0	fin + Clay				
	6.0	7.7		Mudstone				
	7.7	10.5		Weak drilling, coal + Gravel returns				
	10.5	30.0		Mudstone				
X20	CL	7.5	8.0	fin + Clay				
	7.5	9.7		Mudstone				
	9.7	11.9		coal + Mudstone parting				
	11.9	30.0		Mudstone				
V20	CL	8.0	8.0	fin + Clay				
	8.0	9.5		Mudstone				
	9.5	13.0		Weak drilling, coal + Gravel returns				
	13.0	30.0		Mudstone				

REMARKS:	GAS MONITORING	
	CH ₄ : 0 % LEL	H ₂ S: 0 PPM
	CO: 0 PPM	O ₂ : 20.9 %
	CO ₂ : 0 %	
R.E./SUPERVISOR		

DELIVERY	TICKET No.	QUANTITY

DAILY SITE RECORD

SITE / JDB No.	Slopes Road. L. tree tower	DAY / DATE	Thurs 13/3/25	DRILLER	L. Hanson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
T20	CL	7.0	8.0	fin + Clay				
	7.0	12.0		Mudstone				
	12.0	14.2		Coal + Mudstone parting				
	14.2	30.0		Mudstone				
X18	CL	7.0	8.0	fin + Clay				
	7.0	9.0		Mudstone				
	9.0	12.5		Weak drilling, lost flush				
	12.5	30.0		firm drilling				
V18	CL	7.0	8.0	fin + Clay				
	7.0	9.0		Mudstone				
	9.0	12.5		Weak drilling, lost flush				
	12.5	30.0		firm drilling				
T18	CL	8.0	8.0	fin + Clay				
	8.0	10.0		Mudstone				
	10.0	13.0		Weak drilling, lost flush				
	13.0	30.0		firm drilling				
BBB 18	CL	6.0	6.0	fin + Clay				
	6.0	19.8		Mudstone / Sandstone				
	19.8	20.9		Coal				
	20.9	25.1		Mudstone				
	25.1	25.3		Coal				
	25.3	28.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	0	% LEL	H ₂ S : 0 PPM
	CO :	0	PPM	O ₂ : 20.9 %
	CO ₂ :	0	%	
R.E./SUPERVISOR				

DELIVERY	TICKET No	QUANTITY

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING Mix 10-1	PFA-JK			
			BKAB-	SZ11 SS9 QQ5Y19 QZ11 SS11 QQ3 WW19 RZ2 QQA QQ1 WW19 BB88 QQ7 AAAA SS19	} An Tar	2.2T		
				TZ2 TAKED 0.3T BB28 " 0.1T Z26 " 0.2T Z28 " 0.1 BBH6 " 0.2T BB80 " 0.2T UZ1 " Lvt.	}	5.1T		
				CCC19 " 3T. YZ1 " 5T WZ1 " 4.5T	} s.d. go y	12.5T		
Flow BLEED	500mm	980/1000						
				TOTAL	19.8TON			

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stokes 10 L/Levee.	DAY / DATE	Tues 11-3-25	DRILLER	S Allen.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PER -OR				
				Bulk =				
				0019 007 MM5 EE19				
				0019 005 MM3 CL19				
				MM19 003 MM1 AA19				
				KK19 001 KK9				
				IS19 MM9 KKS				
				GG19 MM7 KKT				
				} At floor				3.2T
				CCC19 TAKEN Lr.				
				7Z1 4 3T				
				WZ1 " 4T				
				Y19 " 0.2T				
				S19 " 0.2T				
				Q19 " 0.2T				
				} still going				11.6T
Flow Green	900mm			LW19 4 5T				
Green	950/1000			U19 " 2.2T				
				} still going				7.2T
				TOTAL				22.0 ton

REMARKS:	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄ :	% LEL	H ₂ S :	PPM	PCA	006372	20.38
	CO :	PPM	O ₂ :	%	PCA	006376	19.80
	CO ₂ :	%					
							
R.E./SUPERVISOR							

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stokes RD L/Level	DAY / DATE	Wed 12-3-25	DR LLER	S Allen

B-I	DEPTH		CASING	FORMATION	GROUTING				
	FROM	TO			PFA	CEMENT	SAND	OTHER	
				GROUTING Mix 10-1 PFA-OR					
			BH NO:	CC17 KK3 DD17 AA17 AA17 KK1 DD17 KK17 YY17 EE9 MM17 WW17 II11 EE17 UU17 II17 GG17 SS17 JJ5 EE17 II3 SS1 CC17.	} Air Flow			3.4T.	
				UI9 TAKED 8T WI9 " 6T U17 " 1T. O17 " 2T	} Air Flow			17.0T	
				Y17 " 5T W17 " 5T S17 " 4.8T	} still going.			14.8T	
			Flow good PFA/S	good 940/1000					
				TOTAL				35.2T	

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S	PPM
	CO :	PPM	O ₂	%
	CO ₂ :	%		

DELIVERY	TICKET NO	QUANTITY
<u>PA.</u> <u>OK</u>	<u>006378</u> <u>YMD ENK</u>	<u>1998.</u> <u>1.5T.</u>

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stops 10 L/Level	DAY / DATE	THURS 12-3-75	DRILLER	S. M. W. L.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			P.S.A.	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 P/S-A OK				
			BULLO =	GG4 EE7 CC9 GG3 EE5 AA9 GG5 EE3 XZ0. GG7 EE1 TZO. GG8 CCF. EE9 CC7			M Flow 2.6T	
			V18	TAKED 0.3T				
			CC1	" 0.2T				
			CC3	" " 0.2T				
			ZZ2	" " 0.2T				
			XZ2	" " 0.2T				
			VZ2	" " 0.4T				
			ZLO	" " 0.2T			M	
			VZ0	" " 0.2T				
			XV8	" " 0.4T			Flow	
			JYB.	" " 0.3T				
			FLOW 900mm PROD 940/1000	YI7 W17	" "			
			SI7	n LXX still going			15.6T 4.0T TOTAL 22 tons	

REMARKS:	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄ :	% LEL	H ₂ S :	PPM			
	CO :	PPM	O ₂ :	%			
	CO ₂ :	%					
H.C./SUPERVISOR							

DZ60

QC 4.1/7C



DRILLING SERVICES LTD.

Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Fri 14/8/25	DRILLER	L. Hawthorne

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
000	CL	6.0	6.0	fin + Clay				
20	6.0	20.9		Mudstone / Sandstone				
	20.9	22.2		Weak drilling, ccc returns				
	22.2	30.0		Mudstone				
AAA	CL	6.0	6.0	fin + Clay				
15	6.0	18.8		Mudstone / Sandstone				
	18.8	20.8		Weak drilling, lost flush				
	20.8	30.0		firm drilling				
CCC	CL	6.0	6.0	fin + Clay (2m offset)				
15	6.0	17.6		Mudstone / Sandstone				
	17.6	19.7		Weak drilling, lost flush				
	19.7	30.0		firm drilling				
YY	CL	6.5	6.0	fin + Clay				
15	6.5	20.9		Mudstone / Sandstone				
	20.9	21.9		ccc				
	21.9	23.4		Mudstone				
	23.4	25.8		ccc				
	25.8	28.0		Mudstone				
WW	CL	6.5	6.0	fin + Clay				
15	6.5	21.0		Mudstone / Sandstone				
	21.0	22.5		Weak drilling, lost flush				
	22.5	29.0		firm drilling				

REMARKS:	GAS MONITORING					
	CH_4 :	☐	% LEL	H_2S :	☐	PPM
	CO :	☐	PPM	O_2 :	20.9	%
	CO_2 :	☐	%			
R.E.J SUPERVISOR						

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Mon 17/3/25	DRILLER	L. Hawthorne

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
ULL	CL	6.5	6.0	fin + Clay				
15	6.5	21.5		Mudstone / Sandstone				
	21.5	22.3		coal				
	22.3	26.8		Mudstone				
	26.8	27.0		coal				
	27.0	30.0		Mudstone				
SS	CL	6.0	6.0	fin + Clay				
15	6.0	21.7		Mudstone / Sandstone				
	21.7	22.6		Weak drilling, coal return				
	22.6	27.0		Mudstone				
	27.0	27.3		coal				
	27.3	30.0		Mudstone				
QQ	CL	6.5	6.0	fin + Clay				
15	6.5	22.5		Mudstone / Sandstone				
	22.5	23.1		Weak drilling, coal return				
	23.1	27.5		Mudstone				
	27.5	28.0		coal				
	28.0	30.0		Mudstone				
00	CL	26.5		Soft drilling. lost flush				
15	26.5	30.0		firm drilling				
MM	CL	3.0	4.0	fin + Clay				
15	3.0	27.4		Mudstone / Sandstone				
	27.4	27.9		coal				
	27.9	30.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	☐ % LEL	H ₂ S :	☐ PPM
	CO :	☐ PPM	O ₂ :	20.5 %
	CO ₂ :	☐ %		
_____ _____ _____				
R.E. / SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stages Road, Little River	DAY / DATE	Mon 12/3/25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
KK	CL	3.5	4.0	fin + Clay				
15	3.5	28.5		Mudstone / Sandstone				
	28.5	29.3		coal				
	29.3	32.0		Mudstone				
II	CL	6.0	6.0	fin + Clay				
15	6.0	29.7		Mudstone / Sandstone				
	29.7	30.5		coal				
	30.5	32.0		Mudstone				
GG	CL	6.0	6.0	fin + Clay				
15	6.0	30.0		Mudstone / Sandstone				
EE	CL	6.0	6.0	fin + Clay				
15	6.0	30.0		Mudstone / Sandstone				
WIS	CL	6.0	6.0	fin + Clay				
	6.0	6.2		Mudstone				
	6.2	8.2		coal / Mudstone parting				
	8.2	30.0		Mudstone / Sandstone				
WIS	CL	6.0	6.0	fin + Clay				
	6.0	7.0		Mudstone				
	7.0	9.0		coal / Mudstone parting				
	9.0	15.0		Mudstone				

REMARKS _____ _____ _____ _____	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	21 %
	CO ₂ :	%		
_____ _____ _____				
R.E./SUPERVISOR				

[illegible]

DAILY SITE RECORD

SITE / JOB NO	Stages Road 1 Libe Lavar	DAY / DATE	Mon 17/3/25	DRILLER	L. HAWSON

[illegible][illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOH No.	Stages Road, Little River	DAY / DATE	Tue 18/3/25	DRILLER	L. Hawkins

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
56	CL	4.0	4.0	fin + Clay				
13	4.0	20.9		Mudstone / Sandstone				
	20.9	23.5		Weak drilling, Coal returns				
	23.5	27.0		Mudstone				
	27.0	27.3		coal				
	27.3	30.0		Mudstone				
QQ	CL	4.5	4.0	fin + Clay				
13	4.5	22.0		Mudstone				
	22.0	24.2		Weak drilling, Coal returns				
	24.2	28.3		Mudstone				
	28.3	28.6		coal				
	28.6	31.0		Mudstone				
OO	CL	4.5	4.0	fin + Clay				
13	4.5	23.9		Mudstone / Sandstone				
	23.9	25.0		coal				
	25.0	29.6		Mudstone				
	29.6	29.9		coal				
	29.9	32.0		Mudstone				
MM	CL	4.5	4.0	fin + Clay				
13	4.5	24.7		Mudstone / Sandstone				
	24.7	25.9		coal				
	25.9	30.0		Mudstone				

REMARKS:	GAS MONITOR NG					
	CH ₄		% LEL	H ₂ S		PPM
	CO		PPM	O ₂	20.7	%
	CO ₂		%			
R.E. / SUPERVISOR						

DELIVERY	TICKET No.	QUANTITY
	.	
	.	
	.	
	.	

D265



DRILLING SERVICES LTD.

Tel: 01902 885241

QC 4.1/7C

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Tue 18/3/25	DRILLER	L. Hawton

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PTA	CEMENT	SAND	OTHER
KK 13	CL	4.5	4.0	fin + Clay				
	4.5	26.9		Mudstone / Sandstone				
	26.9	27.6		Coal				
	27.6	30.0		Mudstone				
II 13	CL	4.0	4.0	fin + Clay				
	4.0	28.1		Mudstone / Sandstone				
	28.1	29.3		Coal				
	29.3	32.0		Mudstone				
QG 13	CL	4.0	4.0	fin + Clay				
	4.0	28.5		Mudstone / Sandstone				
	28.5	30.0		break drilling, Coal remains				
	30.0	32.0		Mudstone				
EE 13	CL	4.0	4.0	fin + Clay				
	4.0	29.6		Mudstone / Sandstone				
	29.6	31.5		break drilling, Coal remains				
	31.5	33.0		Mudstone				
W13	CL	4.0	4.0	fin + Clay				
	4.0	6.0		Mudstone				
	6.0	7.0		Coal				
	7.0	30.0		Mudstone / Sandstone				
W13	CL	4.0	4.0	fin + Clay				
	4.0	6.5		Mudstone				
	6.5	8.8		Coal / Mudstone				
	8.8	15.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ : 0	% LEL	H ₂ S: 0	PPM
	CO: 0	PPM	O ₂ : 20.7	%
	CO ₂ : 0	%		
R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

D266

OC 4.1/7C



DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Tue 18/3/25	DRILLER	L. Harrison

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
513	CL	5.0	6.0	fin + Clay				
		5.0	6.7	Mudstone				
		6.7	8.8	Coal / Mudstone Parting				
		8.8	15.0	Mudstone				
Q13	CL	6.0	6.0	fin + Clay				
		6.0	7.0	Mudstone				
		7.0	10.0	Broken ground, lost flush				
		10.0	15.0	firm drilling				
Q0	CL	4.0	4.0	fin + Clay				
11		4.0	18.0	Mudstone / Sandstone				
		18.0	21.0	Weak drilling, lost flush				
		21.0	30.0	firm drilling				
Q0	CL	4.0	4.0	fin + Clay				
9		4.0	18.5	Mudstone / Sandstone				
		18.5	21.7	Weak drilling, Coal returns				
		21.7	25.5	Mudstone				
		25.5	25.7	Coal				
		25.7	28.0	Mudstone				

REMARKS.	GAS MONITORING					
	CH ₄ :		% LEL	H ₂ S :		PPM
	CO :		PPM	O ₂ :		%
	CO ₂ :		%			
						R.E /SUPERVISOR

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
00	CL	4.0	4.0	fin + Clay				
11	4.0	22.7		Mudstone / Sandstone				
	22.7	23.5		coal				
	23.5	27.3		Mudstone				
	27.3	27.6		coal				
	27.6	30.0		Mudstone				
MM	CL	4.0	4.0	fin + Clay				
11	4.0	23.5		Mudstone / Sandstone				
	23.5	24.6		coal				
	24.6	28.7		Mudstone				
	28.7	29.0		coal				
	29.0	30.0		Mudstone				
KK	CL	5.0	6.0	fin + Clay				
11	5.0	24.5		Mudstone / Sandstone				
	24.5	25.9		Weak string, coal returns				
	25.9	30.0		Mudstone				
GG	CL	4.0	4.0	fin + Clay				
11	4.0	27.1		Mudstone / Sandstone				
	27.1	28.2		coal				
	28.2	30.0		Mudstone				
EE	CL	3.0	4.0	fin + Clay				
11	3.0	28.0		Mudstone / Sandstone				
	28.0	29.0		coal				
	29.0	31.0		Mudstone				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Suppes Road, L. the Lever	DAY / DATE	Wed 19/3/25	DRILLER	L. Hawthorn

RF	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
CC	CL	2.5	4.0	fin + Clay				
11	3.5	29.1		Mudstone / Sandstone				
	29.1	30.1		coals				
	30.1	32.0		Mudstone				
W11	CL	4.5	4.0	fin + Clay				
	4.5	30.0		Mudstone / Sandstone				
U11	CL	5.5	6.0	fin + Clay				
	5.5	30.0		Mudstone / Sandstone				
S11	CL	6.0	6.0	fin + clay / coals traces				
	6.0	30.0		Mudstone / Sandstone				
Q11	CL	5.0	6.0	fin + Clay				
	5.0	6.8		Mudstone				
	6.8	9.0		coals / Mudstone Parting				
	9.0	30.0		Mudstone / Sandstone				
Y9	CL	4.5	4.0	fin + Clay				
	4.5	30.0		Mudstone / Sandstone				
W9	CL	4.5	4.0	fin + Clay				
	4.5	30.0		Mudstone / Sandstone				
U9	CL	4.5	4.0	fin + Clay				
	4.5	30.0		Mudstone / Sandstone				

[illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

STE/ JOB NO.	Stopes Road, L-tile Layer	DAY/ DATE	Thurs 20/3/25	DRILLER	L. Hawthorn

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
S9	CL	5.0	6.0	fin + Clay Mudstone / Sandstone				
	5.0	30.0						
Y1	CL	3.0	4.0	fin + Clay Mudstone / Sandstone				
	3.0	23.0						
	23.0	24.1		COOL				
	24.1	28.2		Mudstone				
	28.2	28.5		COOL				
	28.5	30.0		Mudstone				
Y3	CL	4.5	4.0	fin + Clay Mudstone / Sandstone				
	4.5	25.0						
	25.0	26.1		COOL				
	26.1	29.8		Mudstone				
	29.8	30.2		COOL				
	30.2	32.0		Mudstone				
Y5	CL	4.5	4.0	fin + Clay Mudstone / Sandstone				
	4.5	26.9						
	26.9	28.0		COOL				
	28.0	30.0		Mudstone				
Y7	CL	4.5	4.0	fin + Clay Mudstone / Sandstone				
	4.5	28.8						
	28.8	29.9		COOL				
	29.9	32.0		Mudstone				

REMARKS: _____ _____ _____	GAS MONITORING			
	C _H ₄ :		% LEL	H ₂ S : PPM
	CO :		PPM	O ₂ : 20.9 %
	CO ₂ :		%	
_____ _____ _____				
P.E./SUPERVISOR _____				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stopes Road. L-line Lever	DAY / DATE	Thurs 20/3/25	DRILLER	L. Hawthorne

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
Z16	CL	5.0	6.0	fin + Clay				
		5.0	6.0	Mudstone				
		6.0	7.3	Weak drilling, coal + Grout returns				
		7.3	30.0	Mudstone/Sandstone				
X16	CL	6.0	6.0	fin + Clay				
		6.0	6.7	Mudstone				
		6.7	9.0	Weak drilling, coal + Grout returns				
		9.0	30.0	Mudstone/Sandstone				
V16	CL	4.5	4.0	fin + Clay				
		4.5	7.4	Mudstone				
		7.4	9.5	Weak drilling, coal + Grout returns				
		9.5	30.0	Mudstone/Sandstone				
T16	CL	6.0	6.0	fin + Clay				
		6.0	7.5	Mudstone				
		7.5	10.6	Weak drilling, lost flush				
		10.6	15.0	firm drilling				
R16	CL	6.0	6.0	fin + Clay				
		6.0	9.5	Mudstone				
		9.5	12.0	Weak drilling, coal + Grout returns				
		12.0	15.0	Mudstone				
R18	CL	7.5	8.0	fin + Clay				
		7.5	11.0	Mudstone				
		11.0	13.7	Weak drilling, coal returns				
		13.7	16.0	Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LE _L	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stopes Road, Little Lever	DAY / DATE	Fri 21/3/25	DRILLER	L. Howson

[illegible][illegible][illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Laver	DAY / DATE	Mon 24 / 3 / 25	DRILLER	L. Hawthorne.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
YY	0	6.0	6.0	fin + Clay				
11	6.0	16.5		Mudstone / Sandstone				
	16.5	18.3		break drilling, coal nodules				
	18.3	22.4		Mudstone				
	22.4	22.7		coal				
	22.7	30.0		Mudstone				
WW	0	6.0	6.0	fin + Clay				
11	6.0	16.7		Mudstone / Sandstone				
	16.7	19.5		break drilling, coal nodules				
	19.5	23.3		Mudstone				
	23.3	23.6		coal				
	23.6	30.0		Mudstone				
UU	0	6.0	6.0	fin + Clay				
11	6.0	18.2		Mudstone / Sandstone				
	18.2	20.9		break drilling, coal nodules				
	20.9	24.3		Mudstone				
	24.3	24.5		coal				
	24.5	30.0		Mudstone				
USI	0	8.0	8.0	fin + Clay				
	8.0	9.8		Mudstone				
	9.8	10.2		coal				
	10.2	11.9		Mudstone				
	11.9	12.3		coal				
	12.3	21.4		Mudstone				
	21.4	23.6		Coal + Mudstone parting				
	23.6	30.0		Mudstone				

REMARKS:	GAS MONITORING			DELIVERY	TICKET NO.	QUANTITY
	CH ₄ : <u>0</u>	% LEL	H ₂ S : <u>0</u>	PPM		
	CO : <u>0</u>	PPM	O ₂ : <u>21.0</u>	%		
	CO ₂ : <u>0</u>	%				
R.F./SUPERVISOR _____						

0274

QC 4.1/7C

DAILY SITE RECORD

STE / JOB No.	Scoops Road, Little Lever	DAY / DATE	Mon 24 / 3 / 25	DRILLER	L. HAWSON

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PPA	CEMENT	SAND	OTHER
U33	α	8.0	8.0	fm + Clay				
	8.0	11.7		Mudstone				
	11.7	12.0		Coal				
	12.0	13.5		Mudstone				
	13.5	13.9		Coal				
	13.9	22.7		Mudstone				
	22.7	24.8		Coal + Mudstone parting				
W31	α	7.5	8.0	fm + Clay				
	7.5	9.9		Mudstone				
	9.9	10.2		Coal				
	10.2	19.6		Mudstone				
	19.6	21.8		Weak drilling, coal return				
	21.8	25.0		Mudstone				
W33	α	7.5	8.0	fm + Clay				
	7.5	9.3		Mudstone				
	9.3	9.5		Coal				
	9.5	11.4		Mudstone				
	11.4	11.7		Coal				
	11.7	20.9		Mudstone				
	20.9	23.0		Weak drilling, coal return				
	23.0	25.0		Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	0 % LEL	H ₂ S:	0 PPM
	CO:	0 PPM	O ₂ :	20.9 %
	CO ₂ :	0 %		
..... R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / OR No	Stages Road, Little River	DAY / DATE	Mon 24 / 3 / 25	DRILLER	L. Hawkins

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AA	CL	6-0	6-0	fin + Clay				
11		6-0 30-0		Mudstone / Sandstone				
YY	CL	6-0	6-0	fin + Clay				
		6-0 30-0		Mudstone / Sandstone				
YY	CL	6-0	6-0	fin + Clay				
13		6-0 18-0		Mudstone / Sandstone				
		18-0 20-3		Slightly broken, lost flux				
		20-3 30-0		from drilling				
WW	CL	6-0	6-0	fin + Clay				
13		6-0 14-5		Mudstone / Sandstone				
		19-5 20-9		break drilling, Coal returns				
		20-9 24-8		Mudstone				
		24-8 25-1		coal				
		25-1 30-0		Mudstone				
WW	CL	6-0	6-0	fin + Clay				
13		6-0 20-2		Mudstone / Sandstone				
		20-2 21-5		coal				
		21-5 25-5		Mudstone				
		25-5 25-9		coal				
		25-9 30-0		Mudstone				

REMARKS:	GAS MONITORING			DELIVERY	TICKET NO.	QUANTITY
	CH ₄ :	☐ % LEL	H ₂ S:	☒ PPM		
	CO:	☐ PPM	O ₂ :	20.9 %		
	CO ₂ :	☐ %				
R.E./SUPERVISOR						



Tel: 01902 685241

DAILY SITE RECORD

SITE / JOB NO	Snapper Race, Little Lever	DAY / DATE	Mon 24 / 3 / 25	DRILLER	L. Hawthorn

[illegible][illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stiles RD	DAY / DATE	Mon 11-3-25	DRILLER	S. Allen

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1				PEA OR
BH NO. 2				AA7 4x15 AA5 6x15 AA3 8x15 BBB 18 BBB 20				1.2 T
				AA1 TAKEN BY DDD 18 " 0.2T DDD 20 " 0.2T AAA 15 " 0.5T CCC 15 " 0.5T WWW 15 " 0.5T S 17 " 1T SS 15 " 0.2T QQ 15 " 0.2T			All Ther.	4.3 T
Flow NEED	900mm							5.5 ton
				TOTAL				

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY
PA (1440)	000505	1654x
DC (1440)	135910	6.00x
	S	

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / IOA No	STONES RD L1/LEVEL	DAY / DATE	Tues 18-3-25	DRILLER	SALEW.

B-H	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING Mix 10-1 PFA - R				
				Bulk:				
				KKIS U15				
				IIIS QO13				
				GGIS MM13				
				EEIS KK13				
				WIS II13				
				} AM				
				} Total			1.5T	
				SIS TAKEN 2T.				
				Q15 " 3T.				
				SSB " 0.2T				
				QQ13 " 0.2T				
				GG13 " 0.2T				
				EE13 " 0.2T				
				} AM				
				} Total			5.8T	
				Q13 " 1.5T still going			1.5T	
				TOTAL			8.8TON	
				Flow 500mm				
				Green 980/1000				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S	PPM
	CO :	PPM	O ₂	%
	CO ₂ :	%		
R.E / SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	STOPS RD h/LEVER	DAY / DATE	WED 19-3-25	DRILLER	S ALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Grouting Mix 10-1 PFA - 0.8				
			BH 100	1.03 mm H UTS Gell SLS EELL ODS CCII ODII	} AH			
								1.2 T.
				QQIL TAKE 2 O.S. Q13 " 1.4T KKII " 0.2T	} AH			2.1 T.
				TOTAL				3.3 TON
				Flow stopper.				
				NEED 940/1000.				

[illegible][illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	STOPS ON L-LEVER	DAY / DATE	THURS 20-3-25	DRILLER	SALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PTA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PFA-O/R				
BH NO =								
				W11 W9 Y5 U11 U9 Y7 S11 S9 W11 Q11 Y1 WW70 Y9 Y3	} A4 Flow		2.1T.	
				Z16 trace 0.2T X16 " 0.2T T16 " 0.4T R16 " 0.2T R18 " 0.2T	} -A4 Flow		1.2T	
Flow	500mm							
Bleed	980/1000							
				TOTAL			3.3Tons	

[illegible]

DELIVERY	TICKET No.	QUANTITY
	S	



DAILY SITE RECORD

OC 4.1/7C

SITE / JOB NO.	STOPS 20 L/haul	DAY / DATE	MON 24 - 3 - 25	DRILLER	SALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				GROUTING MIX 10-1 PFA-C				
			BH NO. 3	CCIT AAH Y3I AAIT YII YIS WWB CIB UUB AAIB U3I YIB U33	4			
					10.5			
						2.0T.		
				YYIB THREE 1.1T. YYII " 0.25 WWB " 0.25 UUB " 0.35 W3I " 0.25 W33 " 0.25 Y33 " 0.25	4			
					16.5			
						2.4T.		
			End of SOOM PFA/C 900/1000					
				TOTAL		4.4 TOL		

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R.E./SUPERVISOR _____				

DELIVERY	TICKET No.	QUANTITY



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Slopes Road, Little Laver	DAY / DATE	Wed 26/3/25	DRILLER	L. Hawson

B-H	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
ZZ	6.5	7.5	6.0	fin + Clay				
40	7.5	9.5		Mudstone				
	9.5	15.0		break drilling, coal + Gneiss return				
				Mudstone				
ZZ	6.0	6.6	6.0	fin + Clay				
38	6.6	8.7		Mudstone				
	8.7	15.0		break drilling, coal + Gneiss return				
				Mudstone				
XX	6.5	9.0	6.0	fin + Clay				
40	9.0	11.2		Mudstone				
	11.2	15.0		break drilling, Poor coal return				
				Mudstone				
XX	6.5	7.2	6.0	fin + Clay				
38	7.2	9.5		Mudstone				
	9.5	15.0		break drilling, coal + Gneiss return				
				Mudstone				

REMARKS:	GAS MONITORING			
	CH ₄ :	☐ % LEL	H ₂ S :	☐ PPM
	CO :	☒ PPM	O ₂ :	24.5 %
	CO ₂ :	☐ %		
..... R.E. SUPERVISOR				

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

SITE / JECH No	Stopes Road, Little Lever	DAY / DATE	Thurs 27/8/25	DRILLER	L. Houston

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA	CL	6.0	6.0	fin + Clay				
13	6.0	18.8		Mudstone / Sandstone				
	18.8	21.0		Weak drilling, Coal returns				
	21.0	30.0		Mudstone				
FF	CL	7.5	8.0	fin + Clay (6m offset)				
42	7.5	12.3		Mudstone				
	12.3	12.7		coal				
	12.7	14.0		Mudstone				
	14.0	14.4		coal				
	14.4	22.5		Mudstone				
	22.5	24.3		coal + Mudstone pebbles				
	24.3	30.0		Mudstone				
HH	CL	7.0	8.0	fin + Clay (6m offset)				
42	7.0	11.5		Mudstone				
	11.5	12.0		coal				
	12.0	13.4		Mudstone				
	13.4	13.9		coal				
	13.9	21.6		Mudstone				
	21.6	22.5		Weak drilling, Coal returns				
	22.5	30.0		Mudstone				
218	CL	5.0	6.0	fin + Clay				
	5.0	6.8		Mudstone				
	6.8	9.5		Weak drilling, Coal + Grout returns				
	9.5	30.0		Mudstone / Sandstone				

REMARKS:	GAS MONITORING
	CH ₄ : [0] % LEL H ₂ S : [0] PPM
	CO : [0] PPM O ₂ : [98.7] %
	CO ₂ : [0] %

..... B.E./SUPERVISOR

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	Thurs 27/3/25	DRIER	L. Howdson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
AAA	CL	6.0	6.0	fin + Clay				
31	6.0	30.0		Mudstone / Sandstone				
YV	CL	6.0	6.0	fin + Clay				
31	6.0	30.0		Mudstone / Sandstone				
WW	CL	6.0	6.0	fin + Clay				
31	6.0	30.0		Mudstone / Sandstone				
MM	CL	7.0	8.0	fin + Clay				
31	7.0	9.5		Mudstone				
		9.5	11.3	Coal + Mudstone - parting				
		11.3	30.0	Mudstone / Sandstone				
KK	CL	8.0	8.0	fin + Clay				
31	8.0	10.0		Mudstone				
		10.0	12.5	break drilling, coal returns				
		12.5	15.0	Mudstone				
II	CL	8.5	8.0	fin + Clay				
31	8.5	10.0		Mudstone				
		10.0	13.5	break drilling, lost flush				
		13.5	16.0	firm drilling				
GG	CL	7.5	8.0	fin + Clay				
31	7.5	11.8		Mudstone				
		11.8	15.4	break drilling, lost flush				
		15.4	16.0	firm drilling				

REMARKS:	GAS MONITORING					
	CH ₄		% LEL	H ₂ S		PPM
	CO		PPM	O ₂	21.0	%
	CO ₂		%			
R.E. / SUPERVISOR						

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	STOPS RD L/LEVER	DAY / DATE	TWINS 27-3-25	DRILLER	SALLEN

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

[illegible]

654

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

162

SITE / JOB NO.	STORES RD L/LOWER	DAY / DATE	MON 31 - 3 - 65	DRILLER	SALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PHA	CEMENT	SAND	OTHER
				Slake at V26 Position				
				Mix 10-1				
				Grouted, Pressurised and lifted in 2m stages.				
				Slaked at 16m				
				14m - 16m				
				16 - 18m				
				Thou				
				TOTAL				
				BHND - V16 TAKEN 0.15r				
				TOTAL				
				Flow 900 mm.				

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	H ₂ S	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
R E / SUPERVISOR _____				

[illegible]

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 895241

DAILY SITE RECORD

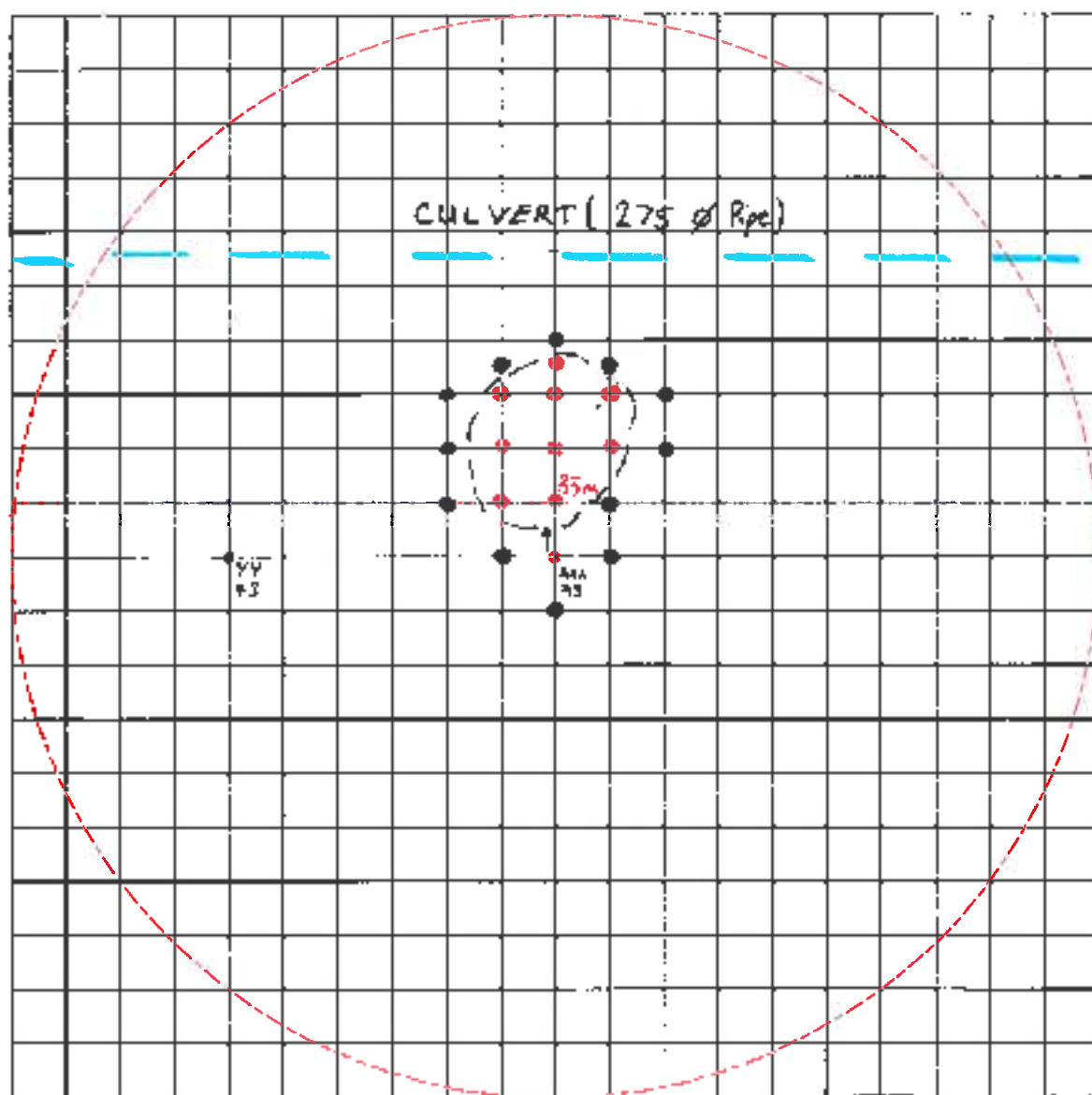
SITE / JOB No.	Shaptes Pond 1 Little Lever	DAY / DATE	wed 26/3/25	DRILLER	L. Houston

[illegible]

REMARKS:	GAS MONITORING					
	CH ₄ :	<u>0</u>	% LEL	H ₂ S :	<u>0</u>	PPM
	CO :	<u>0</u>	PPM	O ₂ :	<u>20.9</u>	%
	CO ₂ :	<u>0</u>	%			
_____ _____ _____						
						R.C./SUPERVISOR

[illegible]

5CM



- Probe Holes out of feature to 7m
- Probe Holes in feature to 12m (still going)

M & J Drilling Services Ltd - Probing Record

Job No.

Drilled By

Scale

1:125

Job Title

Stopes Rd,
Little Lever

Date

26/3/25

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stops Road, Little Lever	DAY / DATE	Wed 26/3/25	DRILLER	L. Houston

[illegible][illegible]

DELIVERY	TICKET NO	QUANTITY

DAILY SITE RECORD

SITE / JOB No.	S. Dales RD L/LEVER 2	DAY / DATE	WED 26-3-25	DRILLER	SALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Slit at AAA43 POSITION				
				MIX 10:1 PORT-CE				
				GROUTED, PRESSURISED AND LIFTED				
				in 2m STAGES				
				START AT 38m	2t			
				38 - 36m	0.5t			
				36 - 34m	0.2t			
				34 - 32m	NO GROUT TANGIBLE			
				32 - 30m	" "	"		
				30 - 28m	0.3t			
				28 - 26m	0.3t			
				26 - 24m	0.3t			
				24 - 22m	0.3t			
				22 - 20m	NO GROUT TANGIBLE			
				20 - 18m	0.3t			
				18 - 16m	0.2t			
				16 - 14m	THAT AT SURFACE			
				14 - 12m	NO GROUT TANGIBLE			
				12 - 10m	" "	"		
				10 - 8m	" "	"		
				8 - 6m	" "	"		
				6 - 4m	" "	"		
				That				
				TOTAL	4.4TON			

REMARKS:	GAS MONITORING			
	CH ₄	% LEL	1.25:	PPM
	CO	PPM	O ₂	%
	CO ₂	%		
R E / SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stops Rock, Little River	DAY / DATE	Mon 31/3/25	DRIILLER	L. Hawkins

[illegible]

REMARKS: _____ _____ _____ _____ _____	GAS MONITORING			
	CH ₄ : 0 % LEL	H ₂ S : 0 PPM		
	CO : 0 PPM	O ₂ : 21 - 0 %		
	CO ₂ : 0 %			
..... R.E./SUPERVISOR				

[illegible]



20/2

SITE / JOB NO	Stables Rd. Level	DAY / DATE	Mon 31-3-25	DRILLER	SALLEN

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Start at AAA-3 Red Hill				
				Mix 10-1 PFA-OA				
				Grouted, Pressurized and lifted in 2m STAGES				
				STARTED AT 38m	0.4T			
				38m - 36m	0.5T			
				36m - 34m	0.2T			
				34m - 32m	0.4T			
				32m - 30m	NO GROUT TAKEN			
				30m - 28m	" "			
				28m - 26m	0.3T			
				26m - 24m	THAT AT Surface			
				24m - 22m	NO GROUT TAKEN			
				22m - 20m	" "			
				20m - 18m	" "			
				18m - 16m	" "			
				16m - 14m	" "			
				14m - 12m	" "			
				12m - 10m	" "			
				10m - 8m	" "			
				8m - 6m	" "			
				6m - 4m	" "			
				THAT				
				TOTAL	22 TON			

REMARKS	GAS MONITORING				DELIVERY	TICKET No.	QUANTITY
	CH ₄ :	% LEL	H ₂ S :	PPM			
	CO :	PPM	O ₂ :	%			
	CO ₂ :	%					
R E / SUPERVISOR							



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stages Road, Little Lever	DAY / DATE	Tue 1/4/25	DRILLER	L. Handson

[illegible]

REMARKS.	GAS MONITORING			
	CH ₄ : % LEL	H ₂ S : PPM		
	CO : PPM	O ₂ : %		
	CO ₂ : %			
RE / SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

DATE / JOB NO	Stiles 25 L/LEVER	DAY / DATE	Tues 1-4-25	DRILLER	SALLEN

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

[illegible]

REMARKS:	GAS MONITORING			DELIVERY	TICKET No	QUANTITY
	CH ₄ :	% LEL	H ₂ S :	PPM		
	CO :	PPM	O ₂ :	%		
	CO ₂ :	%				
R.F / SUPERVISOR						

R4 P2

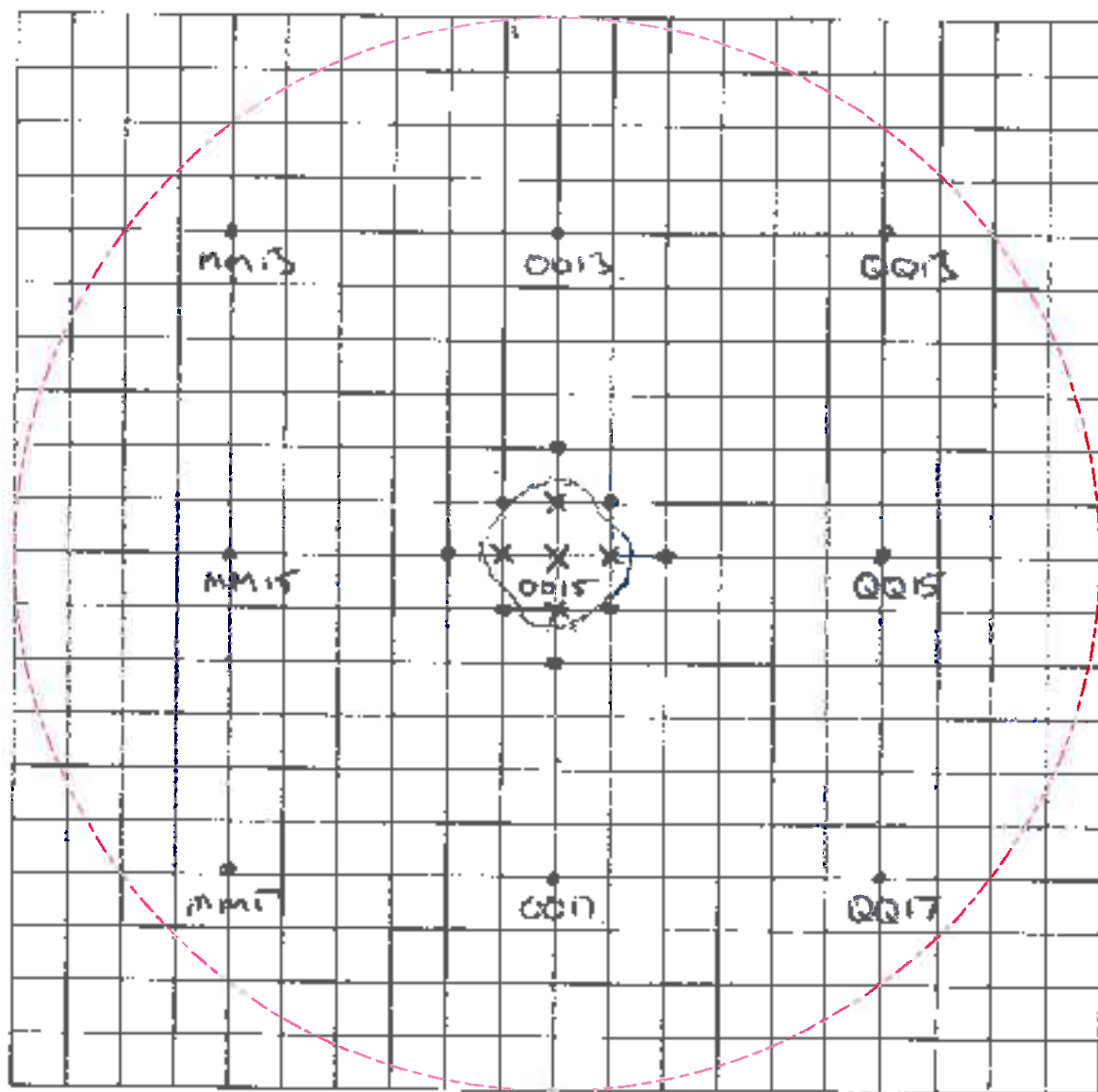
5CM

SCALE WITH CAUTION AS DISTORTION CAN OCCUR

DRG FRAME REF GE 1.1/2a

0015 Short / Feature.

5CM



x Probe holes in Short / feature.

● Probe holes out of Short / Feature.

M & J Drilling Services Ltd - Probing Record

Job No.

Drilled By

Scale

Job Title

Date

Lee Hawman

1:25

Stages Road,
Little Lever.

25/3/25



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stopes Ranch, Little River	DAY / DATE	Tue 25/3/25	DRILLER	L. Hawthorn

[illegible]

REMARKS:	GAS MONITORING					
	O ₂ :	<u>0</u>	% LEL	H ₂ S:	<u>0</u>	PPM
	CO:	<u>0</u>	PPM	O ₂ :	<u>20.7</u>	%
	CO ₂ :	<u>0</u>	%			
_____ R.E./SUPERVISOR						

[illegible]



Tel: 01902 885241

DAILY SITE RECORD

242

STE / JOB NO.	S.045 AD L.1402	DAY / DATE	Tues 25-3-25	DRILLER	SATLEW

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				SHALT AT ODIS POSITION				
				MIX 10-1 PFA - A				
				GRADED, PRESSURIZED AND LIFTED IN 7m STAGES				
				STARTED AT 28m	1.5t			
				28m - 26m	0.8t			
				26m - 24m	0.5t			
				24m - 22m	NO GROUT TAKEN			
				22m - 20m	"	"	"	
				20m - 18m	"	"	"	
				18m - 16m	0.3t			
				16m - 14m	0.2t			
				7/10t AT SURFACE				
				14m - 12m	NO GROUT TAKEN			
				12m - 10m	"	"	"	
				10m - 8m	"	"	"	
				8m - 6m	"	"	"	
				6m - 4m	"	"	"	
				4m - 2m	"	"	"	
				THAT TOTAL				3.3 TON

REMARKS.	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO:	PPM	O ₂ :	%
	CO ₂ :	%		
R.E / SUPERVISOR				

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 685241

DAILY SITE RECORD

WTE / JOB NO	Stages Road, Little Lever	DAY / DATE	Wed 26/3/25	DRILLER	L. Hawthorn

[illegible][illegible][illegible]

0015-SG2

QC4.1/7C



Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	5.065 RD L/Level	DAY / DATE	WED 26-3-25	DRILLER	S. ALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
				Shaft at 0015 Remill				
				Mix 10-1 PEA-DPC				
				Grout, Pressurised and lifted in 2m stages				
				START AT 28m	0.6t			
				28 - 26m	0.3t			
				26 - 24m	0.25t			
				24 - 22m	0.3t			
				22 - 20m	0.25t			
				20 - 18m	1/2t at surface			
				18 - 16m	NO GRout TAKEN			
				16 - 14m	"			
				14 - 12m	"			
				12 - 10m	"			
				10 - 8m	"			
				8 - 6m	"			
				6 - 4m	"			
				4 - 2m	"			
				1/2t				
				TOTAL	1.65 TONS			

Fluid 500mm
Grout 900mm

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
R.E./SUPERVISOR				

DELIVERY	TICKET No.	QUANTITY
DPC	MP F53570	6.00t

DAILY SITE RECORD

SITE / JOB No	Stapes Road, Little River	DAY / DATE	FR. 25/3/25	DRIILLER	L. Howdson

[illegible]

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		

DELIVERY	TICKET No.	QUANTITY
- - - - -	- - - - -	-- --
- - - - - - - - - - - - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -

VZ6-SG2

QC 4.1/7C



DRILLING SERVICES LTD.

Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO.	Stole → 111 L1 Level	DAY / DATE	Fr. 28 - 3 - 25	DRILLER	SAUER

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PTA	CEMENT	SAND	OTHER
				Slab at CO15 Position	Remainder			
				Mix 10-1	PTA - 0.2			
				Grout, piecewise and in 2 stages				
				Start at 28m	0.2m			
				28 - 26m	0.1m			
				26 - 24m	0.25m			
				24 - 22m	1/2 to surface			
				22 - 14m	no grout transfer			
				Flow				
				TOTAL	0.55 TON			
				Slab at V26 Position	Remainder			
				Start at 18m	0.33m			
				18 - 16m	flow at surface			
				16 - 14m	no grout transfer			
				Flow				
				TOTAL	0.33 T			
				Flow 900mm used -				

REMARKS:	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO:	PPM	O ₂ :	%
	CO ₂ :	%		
	R E / SUPERVISOR			

[illegible]

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB NO	Stages Road, Little Lever	DAY / DATE	Tue 25/3/25	DRILLER	L. Howson

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Probing round V26				
	CL 18.0			Soft drilling				
	18.0	20.0		Hard drilling				
				3 Holes drilled to 20m (60m)				
	CL 8.0			Soft drilling				
	8.0	10.0		Hard drilling				
				8 Holes drilled to 10m (80m)				
				Total 11 Holes (120m)				

REMARKS: 	GAS MONITORING	
	CH ₄ : <u>0</u> % LEL	H ₂ S : <u>0</u> PPM
	CO : <u>0</u> PPM	O ₂ : <u>20.7</u> %
	CO ₂ : <u>0</u> %	
_____ R.E./SUPERVISOR		

DELIVERY	TICKET No	QUANTITY
..	---	-----
	.	
	.	
	.	

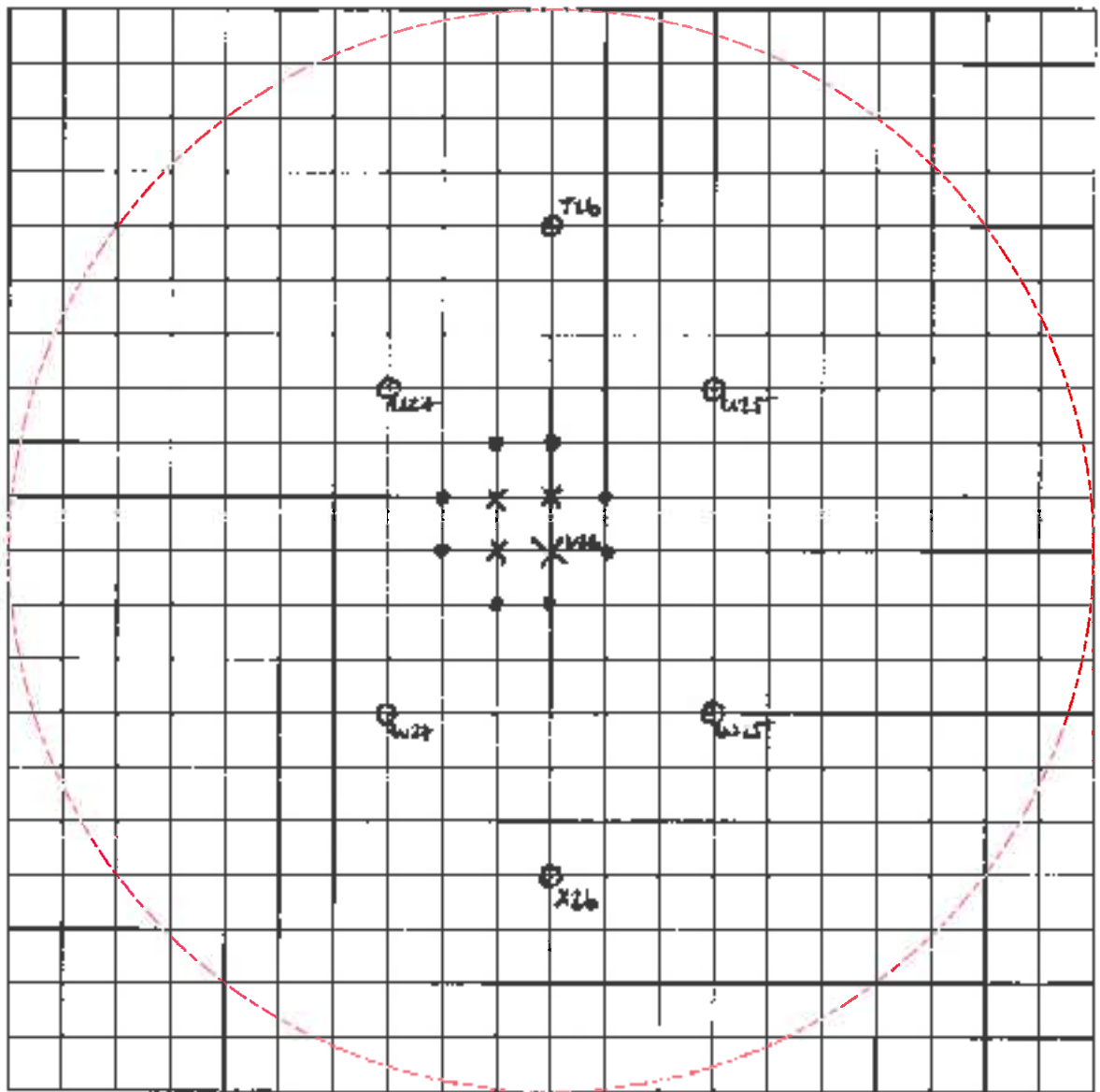
Ref P.1

5CM SCALE WITH 1CM GRID AND OBSERVATION DATA LOGS

DRP FORM REF. NO. 1.3/20A

Probing round V26

5CM



x Probe holes in shaft/feature.

o Probe holes out of shaft/feature.

M & J Drilling Services Ltd - Probing Record

Job No.

Drilled By
Lee Houghton

Scale
1:125

Job Title
Stopes Road,
Lime Lever

Date
25/3/25

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No	Stages Road, Little Laver	DAY / DATE	Tue 25/3/25	DRAFTER	L. Hawdon

[illegible][illegible][illegible]

DAILY SITE RECORD

192

SITE / JOB NO	STOPS IN L/LEVER	DAY / DATE	Tues 25-3-25	DRIVER	SALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PEA	CEMENT	SAND	OTHER
				Slab at V26 Position				
				Mix 10-1 PFA-0A				
				Grouted, Pressurized and Lined				
				in 2m stages				
				Started at 18m	1T			
				18 - 16m	NO GROUT TAKEN			
				16 - 14m	" "			
				14 - 12m	0.3T			
				12 - 10m	0.35T			
					1T at Surface			
				10 - 8m	NO GROUT TAKEN			
				8 - 6m	" "			
				6 - 4m	" "			
				4 - 2m	" "			
				T/ONE				
				TOTAL	1.65 TON			
				Flow 500mm				
				Slab 980/1000				

REMARKS:	GAS MONITORING			
	CH_4	% LEL	H_2S :	PPM
	CO	PPM	D_2 :	%
	CO_2	%		
				R.E./SUPERVISOR

DELIVERY	TICKET NO.	QUANTITY
PFA	06835	20-02
PFA	06862	1998.
	S	

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

DAILY SITE RECORD

SITE / JOB No.	Stages Road, Little Lever	DAY / DATE	FR: 28/3/25	DRILLER	L. Hewitson

[illegible]

REMARKS	GAS MONITORING	
		CH ₄ : % LEL
	CO: PPM	O ₂ : %
	CO ₂ : %	

R.E./SUPERVISOR

[illegible]

0015-SG31

V26-SG2



DRILLING SERVICES LTD.

Tel: 01902 885241

QC 4.1/7C

DAILY SITE RECORD

SITE / JOB NO	570225 AD L/HWELL	DAY / DATE	Fri. 28-3-25	DRILLER	SALLER

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Start at 0015 Position Redrill				
				Mix 10-1 PFA - CE				
				Grout prepared and lifted in 2m STAGES.				
				Start at 28m	0.2t			
				28 - 26m	0.1t			
				26 - 24m	0.25t			
				24 - 22m	That at surface			
				22 - 14m	NO GROUT TAKEN.			
				Floor				
				TOTAL				
					0.55ton.			
				Start at V26 Position	Remain.			
				Start at 18m	0.33t.			
				18 - 16m	That at surface.			
				16 - 4m	NO GROUT TAKEN.			
				That				
				TOTAL				
					0.33t.			

Flow 800mm.
MIXED -

REMARKS	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S:	PPM
	CO:	PPM	O ₂ :	%
	CO ₂ :	%		
	R E / SUPERVISOR			

DELIVERY	TICKET No.	QUANTITY



SITE / JOB No.	Stops Road, Little Lane	DAY / DATE	Mon 31/3/25	DRILLER	L. Hainsworth

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Vib Shot/Feature Re-drill 2				
				Set up platform crane drilling rig over shot position				
	CL	12-5		Sort drilling (Grout returns)				
	12-5	16-0		Sort drilling from barrels				
				~~#~~ Water hauling in casing				
				~~#~~ Water pressure on clock				
				Started grouting from 16m				

REMARKS:	GAS MONITORING			
		CH ₄ :	% LEL	11.5
	CO :	PPM	O ₂ :	20.5 %
	CO ₂ :	%		

R F 751, PERVISOR

[illegible]

654

M&J DRILLING SERVICES LTD.
Tel: 01902 885241

122

SITE / JOB NO	STOPS AND H/LEVER	DAY / DATE	MON 31 - 3 - 65	DRILLER	SALLEN.

BH	DEPTH		CASING	FORMATION	GROUTING			
	FROM	TO			PFA	CEMENT	SAND	OTHER
				Slake at V26 Position				
				Mix 10-1				
				CEASED, PRESSURISED AND LIFTED IN 2m STAGES				
				STARTED AT 14m				
				14m - 16m				
				16 - 18m				
				Thrust				
				TOTAL				
				BLAND ÷ V16 TUBE 0.15T Thrust				
				TOTAL				
				Flow 500mm.				

REMARKS; _____	GAS MONITORING			
	CH ₄ :	% LEL	H ₂ S :	PPM
	CO :	PPM	O ₂ :	%
	CO ₂ :	%		
_____ SUPERVISOR				

[illegible]

APPENDIX 4

GROUT CUBE TESTING LOGS



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06022		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1273-1		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C:10-1 PFA OPC			-	-	14.01.2025	-	20.02.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
1	Y501-1	20.02.2025	37	1330	150x150x150	50.2	2.2	1.0	
2	501-2	20.02.2025	37	1310	150x150x150	40.1	1.7	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 21 February 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06022		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1273-2		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C:10-1 PFA OPC			-	-	22.01.2025	-	20.02.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
3	Y502-1	20.02.2025	29	1480	152x149x149	35.5	1.5	1.0	
4	502-2	20.02.2025	29	1520	153x150x149	53.5	2.3	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 21 February 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06022		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1273-3		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C:10-1 PFA-OPC			-	-	29.01.2025	-	20.02.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
5	Y503-1	26.02.2025	28	1510	151x148x150	40.4	1.8	1.0	
6	503-2	26.02.2025	28	1510	153x149x149	53.1	2.3	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 26 February 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06092		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1315-8		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C:10-1 PFA OPC			-	-	04.02.2025	-	05.03.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
7	P113-1	05.03.2025	29	1440	150x150x150	46.3	2.0	1.0	
8	113-2	05.03.2025	29	1390	154x150x150	24.1	1.0	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 06 March 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06092		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1315-9		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C:10-1 PFA OPC			-	-	12.02.2025	-	05.03.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
9	P114-1	12.03.2025	28	1490	150x150x149	24.1	1.1	1.0	
10	114-2	12.03.2025	28	1480	150x149x150	26.4	1.2	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 12 March 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06092		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1315-10		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C:10-1 PFA OPC			-	-	19.02.2025	-	05.03.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
11	P115-1	19.03.2025	28	1370	150x149x150	46.2	2.0	1.0	
12	115-2	19.03.2025	28	1390	150x150x151	42.1	1.8	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 19 March 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06160		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1315-36		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C: 10-1 PFA OPC			-	-	26.02.2025	-	25.03.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
13	P707-1	26.03.2025	28	1470	149x149x149	28.8	1.2	1.0	
14	707-2	26.03.2025	28	1440	148x150x150	23.6	1.1	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 26 March 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06160		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1315-37		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C: 10-1 PFA OPC			-	-	05.03.2025	-	25.03.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
15	P708-1	02.04.2025	28	1470	149x149x148	29.2	1.3	1.0	
16	708-2	02.04.2025	28	1390	150x150x150	28.7	1.2	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 02 April 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06160		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1315-38		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C: 10-1 PFA OPC			-	-	11.03.2025	-	25.03.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
17	P709-1	08.04.2025	28	1310	151x149x150	31.4	1.4	1.0	
18	709-2	08.04.2025	28	1360	153x150x150	30.2	1.3	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 08 April 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06160		
Name of Project:			Position of Concrete in Project:		Name of Concrete Supplier:		Report Reference: ATS23/ 1315-39		
Stopes Road, Little Lever			-		-				
Specification & Consistency of Concrete:			Measured Slump:	Air Content:	Date Made:	Time Made:			
C: 10-1 PFA OPC			-	-	18.03.2025	-	25.03.2025		
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
19	P710-1	15.04.2025	28	2350	149x150x150	28.1	1.2	1.0	
20	710-2	15.04.2025	28	1390	150x149x150	32.0	1.4	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 15 April 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP					Order Number: 02/06181	
Name of Project:			Position of Concrete in Project:			Name of Concrete Supplier:		Report Reference: ATS23/ 1401-1	
Stopes Road, Little Lever.			-			-			
Specification & Consistency of Concrete:		Measured Slump:	Air Content:	Date Made:	Time Made:	Date of Receipt:			
C:10-1 PFA OPC		-	-	25.03.2025	-	09.04.2025			
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)	Comp. Strength (N/mm²)	Specified Strength at 28 days (N/mm²)	Comments
21	B101-1	22.04.2025	28	1440	145x150x150	111.7	5.1	1.0	
22	101-2	22.04.2025	28	1430	145x150x149	83.3	3.8	1.0	

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 23 April 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)



29124



Alpha Testing Services Ltd

Alpha Testing Services Ltd
Unit 3B, Silver End Industrial Estate,
Wedgbury Way,
Brierley Hill,
West Midlands.
DY5 3LA
Tel +44 (0) 138 426 5626
Email: office@alphatestingservices.co.uk

TEST CERTIFICATE - Grout Cubes

Tested to BS EN 12390-3: 2019

Client Name: M&J Drilling Services Limited For the attention of: Contracts Manager			Client Address: Unit 44 , Coneygree Industrial Estate, Tipton, DY4 8XP				Order Number: 02/06181			
Name of Project: Stopes Road, Little Lever.			Position of Concrete in Project: -		Name of Concrete Supplier: -		Report Reference: ATS23/ 1401-2			
Specification & Consistency of Concrete: C:10-1 PFA OPC			Measured Slump: -	Air Content: -	Date Made: 26.03.2025	Time Made: -				Date of Receipt: 09.04.2025
Client Cube Reference.	ATS Cube Reference	Test Date	Test Age (Days)	Density (saturated) (kg/m³)	Designated Sizes (mm)	Max. Load (kN)				Comp. Strength (N/mm²)
23	B102-1	23.04.2025	28	1460	149x150x149	52.9	2.3	1.0		
24	102-2	23.04.2025	28	1460	146x149x149	99.6	4.5	1.0		

All cubes are tested as received

Condition of Cubes when Received:	Dry	Rate of Loading 0.2 to 0.6 N/mm² /sec	Making Certificate Available:	Yes
Laboratory Curing Range:	18°-22°C		Cube Made By:	Client
Cube Moisture Condition at Testing:	Saturated		Concrete Appearance:	Normal
Volume determined by:	Dimensions		Concrete Failure:	Satisfactory

Making certificate will be provided if requested.

Date of Issue: 23 April 2025

Certified that curing in the laboratory and testing carried out in accordance with BS EN 12390-2:2019 and 12390-7:2019 and 12390-3:2019. This test report shall not be reproduced, except in full, without the written approval of Alpha Testing Services Limited. These results relate only to the items tested.

Page 1 of 1.

Authorised By.....

A. Clews (Managing Director)

APPENDIX 5

MINING REMEDIATION AUTHORITY PERMITS



The Coal
Authority

Permit to Enter or Disturb Coal Authority Interests

Permit 29194

Name and Address of Permit Holder:

*Taylor Wimpey Manchester
George Wimpey House
1 Lumsdale Road
Stretford
Manchester
M32 0UT*

Site Location:

*Stopes Road
Little Lever
Bolton
M26 3TW*

This certificate hereby grants the above named Permit Holder a Permit to carry out:-

Treatment of shallow mine workings by drilling and grouting to 32m on 6m grid within the Authority's interests at the identified site location above as shown on the Grant Permit Boundary (overleaf) for the period of **12 months** from the granted date shown below. *The granting of this Permit does not constitute advice given by the Authority in relation to the proposed operations. It is the Permit Holder's responsibility to obtain appropriate health, safety, environmental, technical and legal advice.*

Conditions:

- *Manned entry (i.e.) into mine entries/workings) is strictly prohibited.*
- *Water flush*
- *Gas Monitoring CO, CH₄, CO₂, O₂, H₂S at borehole and rig*
- *Operators undertaking the work must be in possession of this certificate and the Permit boundary plan at the time of works*
- *Appropriate borehole sealing without delay and to withstand site level changes*

Signed: *Jodie Dawson* Granted Date: **25.11.24**

For and on behalf of The Coal Authority

Nominated Representative: Jodie Dawson, Permitting Manager;

The Coal Authority, Permitting Office, 200 Lichfield Lane, Mansfield, Notts, NG18 4RG

Tel: 01623 637450; E-Mail: permissions@coal.gov.uk

Permit Ref: 29194

These maps are reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationary Office. © Crown Copyright. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings. The Coal Authority. Licence No: 100020315. [216]



Mining
Remediation
Authority

Permit to Enter or Disturb Mining Remediation Authority Interests

Permit 29633

Name and Address of Permit Holder:

*Taylor Wimpey Manchester
George Wimpey House
1 Lumsdale Road
Stretford
Manchester
M32 0UT*

Site Location:

*Stopes Road
Little Lever
Bolton
M26 3TW*

This certificate hereby grants the above named Permit Holder a Permit to carry out:-
Probe drilling to locate three potential unrecorded mine entry, treatment of feature by drilling and grouting if proven to be an unrecorded shaft. within the Authority's interests at the identified site location above as shown on the Grant Permit Boundary (overleaf) for the period of **12 months** from the granted date shown below. *The granting of this Permit does not constitute advice given by the Authority in relation to the proposed operations. It is the Permit Holder's responsibility to obtain appropriate health, safety, environmental, technical and legal advice.*

Conditions:

- *Manned entry (i.e.) into mine entries/workings) is strictly prohibited.*
- *Water flush*
- *Gas Monitoring CO, CH₄, CO₂, O₂, H₂S at borehole and rig*
- *Operators undertaking the work must be in possession of this certificate and the Permit boundary plan at the time of works*
- *Appropriate borehole sealing without delay and to withstand site level changes*

Signed: Jodie Dawson Granted Date: 21.03.25

For and on behalf of the Mining Remediation Authority

Nominated Representative: Jodie Dawson, Permitting Manager;

Mining Remediation Authority, Permitting Office, 200 Lichfield Lane, Mansfield, Notts, NG18 4RG

Tel: 01623 637450; E-Mail: permissions@coal.gov.uk



Mining
Remediation
Authority

Granted Permit Boundary

Permit Ref: 29633

Permit Boundary:



These maps are reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationary Office. © Crown Copyright. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings. Mining Remediation Authority. License No: AC0000820577. [216]

The Mining Remediation Authority is the trading name of the Coal Authority ('TCA') established pursuant to Section 1 of the Coal Industry Act 1994, of 200 Lichfield Lane, Berry Hill, Mansfield, Nottinghamshire, NG18 4RG. The Coal Authority remains the legal name of the Authority

IGE

consulting

IGE Consulting Ltd: 1st Floor 15 Oxford Court, Manchester, M2 3WQ

Email: contact@igeconsulting.co.uk