GAS MONITORING RECORD SHEET

JOB DETAILS

Site:	Berry Brow,Clayton Bridge	Job No:	A3653
Date:	06/11/2025	Engineer:	RP
Time:	9:45	Client:	

METEOROLOGICAL & SITE INFORMATION

State of ground:	Dry		Moist	X	Wet			
Wind:	Calm		Light	X	Moderate		Strong	
Cloud cover:	None		Slight	X	Cloudy		Overcast	
Precipitation:	None	X	Slight		Moderate		Heavy	

Barometric pressure (mb): 1006-1008 Local pressure system*: Rising Air temperature (°C): 0

Well No.	Time (s)	Flow (l/hr)	CH_4 (% vol. in air)	CO_2 (% vol. in air)	O_2 (% vol. in air)	PID (ppm)	Depth to GW (mbgl)	Total Depth (mbgl)	Comments
WS01	0	0.0	0.0	0.5	14.9		1.44	1.85	H2S: 0 CO: 0
	15	0.0	0.0	0.5	14.9				
	30	0.0	0.0	0.5	14.9				
	45	0.0	0.0	0.6	15.0				
	60	0.0	0.0	0.7	15.0				
	120	0.0	0.0	0.9	15.0				
	180	0.0	0.0	1.3	14.8				
	240	0.0	0.0	1.2	14.8				
	300	0.0	0.0	1.5	14.8				
WS02	0	0.0	0.0	0.2	15.2		1.56	1.85	H2S: 0 CO: 0
	15	0.0	0.0	0.2	15.2				
	30	0.0	0.0	0.2	15.3				
	45	0.0	0.0	0.2	15.3				
	60	0.0	0.0	0.2	15.3				
	120	0.0	0.0	0.2	15.3				
	180	0.0	0.0	0.2	15.3				
	240	0.0	0.0	0.2	15.3				
	300	0.0	0.0	0.3	15.3				
WS03	0	0.0	0.0	0.1	15.9		Dry	1.85	H2S: 0 CO: 0
	15	0.0	0.0	0.1	15.9				
	30	0.0	0.0	0.1	15.8				
	45	0.0	0.0	0.1	15.8				
	60	0.0	0.0	0.1	15.8				
	120	0.0	0.0	0.1	15.8				
	180	0.0	0.0	0.1	15.8				
	240	0.0	0.0	0.1	15.8				
	300	0.0	0.0	0.1	15.8				

Notes: TOC = top of casing

The measurement of hydrogen sulphide and hydrocarbon free product is undertaken on a site specific basis, if deemed necessary.
** With reference to the Met Office rolling weather archive*

	Flow (l/hr)	CH4	CO2	O2
MIN	0.0	0.0	0.1	**14.8**
MAX	**0.0**	**0.0**	**1.5**	15.9
GSV		**0**	**0**	

GAS MONITORING RECORD SHEET

JOB DETAILS

Site:	Berry Brow,Clayton Bridge	Job No:	A3653
Date:	20/11/2025	Engineer:	RS
Time:	9:20	Client:	

METEOROLOGICAL & SITE INFORMATION

State of ground:	Dry		Moist	X	Wet			
Wind:	Calm	X	Light		Moderate		Strong	
Cloud cover:	None		Slight	X	Cloudy		Overcast	
Precipitation:	None	X	Slight		Moderate		Heavy	

Barometric pressure (mb): 1000-1002 Local pressure system*: Rising Air temperature (°C): 0

Well No.	Time (s)	Flow (l/hr)	CH_4 (% vol. in air)	CO_2 (% vol. in air)	O_2 (% vol. in air)	PID (ppm)	Depth to GW (mbgl)	Total Depth (mbgl)	Comments
WS01	0	0.0	0.0	0.5	15.0		1.22	1.85	H2S: 0 CO: 0
	15	0.0	0.0	0.1	15.1				
	30	0.0	0.0	0.0	15.2				
	45	0.0	0.0	1.2	15.2				
	60	0.0	0.0	1.9	15.0				
	120	0.0	0.0	3.5	14.2				
	180	0.0	0.0	0.7	14.2				
	240	0.0	0.0	0.3	14.9				
	300	0.0	0.0	0.2	15.2				
WS02	0	0.0	0.0	0.2	15.2		1.46	1.85	H2S: 0 CO: 0
	15	0.0	0.0	0.4	15.2				
	30	0.0	0.0	0.4	15.3				
	45	0.0	0.0	0.4	15.3				
	60	0.0	0.0	0.4	15.3				
	120	0.0	0.0	0.4	15.3				
	180	0.0	0.0	0.4	15.3				
	240	0.0	0.0	0.4	15.3				
	300	0.0	0.0	0.4	15.3				
WS03	0	0.0	0.0	0.1	15.4		Dry	1.85	H2S: 0 CO: 0
	15	0.0	0.0	0.1	15.5				
	30	0.0	0.0	0.1	15.5				
	45	0.0	0.0	0.1	15.5				
	60	0.0	0.0	0.1	15.5				
	120	0.0	0.0	0.1	15.5				
	180	0.0	0.0	0.1	15.5				
	240	0.0	0.0	0.1	15.5				
	300	0.0	0.0	0.1	15.5				

Notes: TOC = top of casing

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** With reference to the Met Office rolling weather archive*

	Flow (l/hr)	CH4	CO2	O2
MIN	0.0	0.0	0.0	**14.2**
MAX	**0.0**	**0.0**	**3.5**	15.5
GSV		**0**	**0**	

GAS MONITORING RECORD SHEET

JOB DETAILS

Site:	Berry Brow,Clayton Bridge	Job No:	A3653
Date:	05/12/2025	Engineer:	TP
Time:	11:10	Client:	

METEOROLOGICAL & SITE INFORMATION

State of ground:	Dry		Moist	X	Wet			
Wind:	Calm		Light	X	Moderate		Strong	
Cloud cover:	None		Slight	X	Cloudy		Overcast	
Precipitation:	None		Slight	X	Moderate		Heavy	

Barometric pressure (mb): 991 Local pressure system*: Falling Air temperature (°C): 5

Well No.	Time (s)	Flow (l/hr)	CH_4 (% vol. in air)	CO_2 (% vol. in air)	O_2 (% vol. in air)	PID (ppm)	Depth to GW (mbgl)	Total Depth (mbgl)	Comments
WS01	0	0.0	0.0	6.0	14.3		0.3	1.01	H2S: 0 CO: 0
	15	0.0	0.0	8.2	14.0				
	30	0.0	0.0	9.8	13.4				
	45	0.0	0.0	10.8	12.1				
	60	0.0	0.0	11.5	11.3				
	120	0.0	0.0	12.2	9.7				
	180	0.0	0.0	12.4	9.7				
	240	0.0	0.0	12.4	9.6				
	300	0.0	0.0	12.4	9.6				
WS02	0	0.0	0.0	4.1	14.2		0.52	1.05	H2S: 0 CO: 0
	15	0.0	0.0	4.6	14.0				
	30	0.0	0.0	5.3	13.2				
	45	0.0	0.0	6.4	13.0				
	60	0.0	0.0	6.9	12.7				
	120	0.0	0.0	7.3	12.5				
	180	0.0	0.0	7.4	10.5				
	240	0.0	0.0	7.4	10.5				
	300	0.0	0.0	7.4	10.5				
WS03	0	0.0	0.0	1.2	14.4		Dry	0.95	H2S: 0 CO: 0
	15	0.0	0.0	1.4	14.4				
	30	0.0	0.0	1.8	14.2				
	45	0.0	0.0	1.8	14.2				
	60	0.0	0.0	1.8	13.8				
	120	0.0	0.0	1.8	13.8				
	180	0.0	0.0	1.8	13.8				
	240	0.0	0.0	1.8	13.8				
	300	0.0	0.0	1.8	13.8				

Notes: TOC = top of casing

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** With reference to the Met Office rolling weather archive*

	Flow (l/hr)	CH4	CO2	O2
MIN	0.0	0.0	1.2	**9.6**
MAX	**0.0**	**0.0**	**12.4**	14.4
GSV		**0**	**0**	

GAS MONITORING RECORD SHEET

JOB DETAILS

Site:	Berry Brow,Clayton Bridge	Job No:	A3653
Date:	16/12/2025	Engineer:	RS
Time:	13:47	Client:	

METEOROLOGICAL & SITE INFORMATION

State of ground:	Dry		Moist	X	Wet			
Wind:	Calm	X	Light		Moderate		Strong	
Cloud cover:	None		Slight	X	Cloudy		Overcast	
Precipitation:	None	X	Slight		Moderate		Heavy	

Barometric pressure (mb): 1,001 Local pressure system*: Steady Air temperature (°C): 5

Well No.	Time (s)	Flow (l/hr)	CH_4 (% vol. in air)	CO_2 (% vol. in air)	O_2 (% vol. in air)	PID (ppm)	Depth to GW (mbgl)	Total Depth (mbgl)	Comments
WS01	0	0.0	0.0	0.4	14.2		1.03	1.86	H2S: 0 CO: 0
	15	0.0	0.0	5.4	13.4				
	30	0.0	0.0	12.4	11.6				
	45	0.0	0.0	12.6	10.2				
	60	0.0	0.0	12.7	9.2				
	120	0.0	0.0	12.7	7.1				
	180	0.0	0.0	12.1	6.7				
	240	0.0	0.0	11.7	6.8				
	300	0.0	0.0	11.5	7.0				
WS02	0	0.0	0.0	0.6	14.2		1.20	1.85	H2S: 0 CO: 0
	15	0.0	0.0	4.5	13.6				
	30	0.0	0.0	5.1	12.5				
	45	0.0	0.0	5.1	11.6				
	60	0.0	0.0	5.1	10.9				
	120	0.0	0.0	5.1	9.6				
	180	0.0	0.0	5.0	9.2				
	240	0.0	0.0	4.9	9.2				
	300	0.0	0.0	4.9	9.2				
WS03	0	0.0	0.0	0.4	14.4		Dry	1.85	H2S: 0 CO: 0
	15	0.0	0.0	1.6	14.3				
	30	0.0	0.0	1.7	14.2				
	45	0.0	0.0	1.7	14.1				
	60	0.0	0.0	1.7	14.1				
	120	0.0	0.0	1.7	13.9				
	180	0.0	0.0	1.7	13.9				
	240	0.0	0.0	1.7	13.9				
	300	0.0	0.0	1.7	13.9				

Notes: TOC = top of casing

The measurement of hydrogen sulphide and hydrocarbon free product is undertaken on a site specific basis, if deemed necessary.
** With reference to the Met Office rolling weather archive*

	Flow (l/hr)	CH4	CO2	O2
MIN	0.0	0.0	0.4	**6.7**
MAX	**0.0**	**0.0**	**12.7**	14.4
GSV		**0**	**0**	