

MONITORING RESULTS

CLIENT: ForViva DevCo Ltd

JOB NO: 10/2231

SITE: Bowlers Yard., Manchester

SHEET: 1 of 3

DATE: 08/03/2023

Ambient Concentration (% Volume)												
CH4			0.0			CO2			0.0			
O2			21.3									
Monitoring Point			Gas Concentration								Gas Flow Rate	Remarks
			Highest			Steady			Lowest	H2S		
Ref	GWL	Depth	CH4		CO2	CH4		CO2	O2		ppm	
	(m)BGL	(m) BGL	% LEL	% v/v	(%)	% LEL	% v/v	(%)	(%)			
BH1	15.2	20	0.0	0.0	0.1	0.0	0.0	0.1	19.3	0	0.1	-
BH2	14.2	20	0.0	0.0	3.4	0.0	0.0	1.8	16.5	0	0.1	-
BH3	Dry	1.2	0.0	0.0	0.2	0.0	0.0	0.1	18.8	0	-0.1	-

Barometric Pressure (mb):	1019	Monitoring Equipment:	GFM436
Barometric Trend:	Rising	Date Of Last Calibration:	08/04/2022
Weather:	Snowing	Operator:	TB
Ground Condition:	Wet		

KEY	Remarks
ND - None Detected NR - Not Recorded POS - Positive Flow NEG - Negative Flow	-

Checked:	Approved:
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MONITORING RESULTS



CLIENT: ForViva DevCo Ltd

JOB NO: 10/2231

SITE: Bowlers Yard., Manchester

SHEET: 2 of 3

DATE: 17/03/2023

Ambient Concentration (% Volume)			CH4		0.0		CO2		0.0			
			O2		19.4							
Monitoring Point			Gas Concentration								Gas Flow Rate	Remarks
			Highest			Steady			Lowest	H2S		
Ref	GWL	Depth	CH4		CO2	CH4		CO2	O2			
	(m)BGL	(m) BGL	% LEL	% v/v	(%)	% LEL	% v/v	(%)	(%)	ppm	l/hr	
BH1	15.94	20	0.0	0.0	0.8	0.0	0.0	0.7	17.7	0.0	-0.1	-
BH2	16.22	20	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.0	0.0	-
BH3	Dry	1.2	0.0	0.0	0.0	0.0	0.0	0.0	22.3	0.0	0.0	-

Barometric Pressure (mb):	1019	Monitoring Equipment:	GFM436
Barometric Trend:	Rising	Date Of Last Calibration:	09/04/2022
Weather:	Raining	Operator:	TB
Ground Condition:	Wet		

KEY	Remarks
ND - None Detected NR - Not Recorded POS - Positive Flow NEG - Negative Flow	-

Checked:	Approved:
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MONITORING RESULTS

CLIENT: ForViva DevCo Ltd

JOB NO: 10/2231

SITE: Bowlers Yard., Manchester

SHEET: 3 of 3

DATE: 17/04/2023

Ambient Concentration (% Volume)			CH4		0.0		CO2		0.0			
			O2		21.5							
Monitoring Point			Gas Concentration								Gas Flow Rate	Remarks
			Highest			Steady			Lowest	H2S		
Ref	GWL	Depth	CH4		CO2	CH4		CO2	O2			
	(m)BGL	(m) BGL	% LEL	% v/v	(%)	% LEL	% v/v	(%)	(%)	ppm	l/hr	
BH1	13.98	20	0.0	0.0	0.3	0.0	0.0	0.1	18.9	0.0	0.0	
BH2	13.73	20	0.0	0.0	0.2	0.0	0.0	0.2	19.5	0.0	0.0	
BH3	Dry	1.2	0.0	0.0	0.0	0.0	0.0	0.0	19.6	0.0	0.0	

Barometric Pressure (mb):	1023	Monitoring Equipment:	GFM436
Barometric Trend:	Steady	Date Of Last Calibration:	05/04/2023
Weather:	Sunny	Operator:	TB
Ground Condition:	Dry		

KEY	Remarks
ND - None Detected NR - Not Recorded POS - Positive Flow NEG - Negative Flow	-

Checked:	Approved:
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