Rogers Geotechnical Services Ltd

GAS/WATER MONITORING - SITE RECORD

Client:

Site:

Input by : M.Tuck Chkd by: R Palmer

Date : 16.03. 2023 Date: 17.03.2023

Gas Monitor: Geotech GA5000

Serial No. G503524

Calibration Date: 01.02.2023

Dip Meter: 003

Note: Please do not change cloumn widths or row height. They have been set at a size, so the table so be copied straight over into reports.

Borehole No	Date	CH_4 (%)	CO_2 (%)	O_2 (%)	Flow (l/hr)	Barometric Pressure (mb)	Water Level (m)	Standpipe Depth (m)	Depth During Visit	Atmospheric Conditions	COMMENTS
WS01	16.03.2023	**0.1**	**0.1**	**21.4**	0.8	**981**	0.75		3.11	Rain	CO 0 5 sec reading:H2O progress up GM pipe.Steady pres
WS03	16.03.2023	**0.1**	1.0	10.0	**1.3**	982	0.83		2.75	Rain	Steady pressure CO 0
WS05	16.03.2023	**0.1**	**1.8**	**8.6**	0.3	982	0.86		2.60	Rain	Steady pressure CO 40
WS08	16.03.2023	**0.1**	**1.8**	18.7	0.2	982	0.15		1.50	Rain	Steady pressure CO 2
WS10	16.03.2023	**0.0**	1.4	11.0	0.0	**983**	2.91		3.88	Rain	Steady pressure CO 10