

# AWABA WASTE MANAGEMENT FACILITY

## ACCUMULATION GAS MONITORING DATA SHEET

Weather conditions Wind: 12k/h 24hr Rainfall: 32mm Temp: 20°C

Meter Calibration Previous: March 22 Due: March 23 Date monitored: February 2023

LOCATION	TIME	COMB%LEL (METHANE) (CH4)
<b>Gatehouse</b>	<u>9:30</u>	
NE CORNER		<u>0</u>
NW CORNER		
CENTER		
SE CONRER		
SW CORNER		
<b>Green Storage Container</b>		
FRONT		
CENTER		
BACK		
<b>Lake Mac Office</b>	<u>9:30</u>	
NE CORNER		<u>0</u>
NW CORNER		
CENTER		
SE CONRER		
SW CORNER		
<b>Lake Mac Toilets and Washroom</b>	<u>9:30</u>	
FRONT		<u>0</u>
CENTER		
BACK		

<b>Lake Mac Boardroom</b>	9:30	
FRONT		0
CENTER		
BACK		
<b>Lake Mac Foyer</b>	9:30	
FRONT		0
CENTER		
BACK		
<b>Lake Mac Lunchroom</b>	9:30	
FRONT		0
CENTER		
BACK		
<b>Lake Mac Transfer Station</b>	9:50	
FRONT		0
CENTER		
BACK		
<b>E-waste container</b>	9:35	
FRONT		
CENTER		
BACK		
<b>New Reuse Shed 1</b>	9:40	
FRONT		0
CENTER		
BACK		

<b>New Reuse Shed 2</b>	9:40	
FRONT		0
CENTER		
BACK		
<b>New Reuse Shed 3</b>	9:40	
FRONT		0
CENTER		
BACK		
<b>New Reuse Shed 4</b>	9:40	
FRONT		0
CENTER		
BACK		

Awaba Waste Management Facility uses a Gas Alert Micro 5 PID (photoionization detector) gas monitor for its surface and accumulation gas monitoring. It can detect gas concentrations as low as 1ppm (parts per million).

Testing conducted by: B. Horney Date: Feb 2023

Wind exceeding 10k/h

AWABA WASTE MANAGEMENT FACILITY

SURFACE GAS MONITORING DATA SHEET

Weather conditions Wind: \_\_\_\_\_ 24hr Rainfall: \_\_\_\_\_ Temp: \_\_\_\_\_

Meter Calibration Previous: \_\_\_\_\_ Due: \_\_\_\_\_

DATE	TIME	LOCATION	COMB%LEL (METHANE) (CH <sub>4</sub> )

DATE	TIME	LOCATION	COMB%LEL (METHANE) (CH4)

Awaba Waste Management Facility uses a Gas Alert Micro 5 PID (photoionization detector) gas monitor for its surface and accumulation gas monitoring. It can detect gas concentrations as low as 1ppm (parts per million).

Testing conducted by: ..... Date: .....