AWABA WASTE MANAGEMENT FACILITY

SURFACE GAS MONITORING DATA SHEET

Weather conditions Wind: 3kh 24hr Rainfall: 0mm Temp: 238

Meter Calibration Previous: March 22 Due: March 23

DATE	TIME	LOCATION	COMB%LEL (METHANE) (CH4)
19/09/22	2:33	33.02558 151.55211	0
	2:35	33.02520 15155252	
	2.37	33.02456 151.55170	
	2:39	33.0247 151.55108	
	2:41	33.0233 151.55114	
	2 43	3302334 151.55041	***************************************
**	2.45	33.0237/ [5]	
1-			***************************************
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	0.00		

Wird gusts exceeding lokm/h

DATE	TIME	LOCATION	COMB%LEL (METHANE) (CH4)
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- 14 Page 2 MARINE			
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Will Model			
10 HAMETINA			

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Awaba Waste Management Facility uses a Gas Alert	Micro 5 F	PID (photoionization detector)
gas monitor for its surface and accumulation gas mon	itoring. It	can detect gas concentrations
as low as 1ppm (parts per million).	_	_
Testing conducted by: B. Home of	Date:	19/09/22

AWABA WASTE MANAGEMENT FACILITY

ACCUMULATION GAS MONITORING DATA SHEET

Weather conditions	Wind: 72/h	24hr Rainfall: 3 4nm	Temp: <u>\</u>	
Meter Calibration	Previous: March 22	Due: <u>Movch23</u> D	ate monitored: 29/09	122

LOCATION	TIME	COMB%LEL (METHANE) (CH4)
Gatehouse	15:35	
NE CORNER	1,0,0/	0
NW CORNER		
CENTER		
SE CONRER		
SW CORNER		
Green Storage Container		
FRONT		
CENTER		
BACK		
Lake Mac Office	15:35	
NE CORNER		0
NW CORNER	,	
CENTER		
SE CONRER		
SW CORNER		
Lake Mac Toilets and Washroom	15:35	
FRONT		()
CENTER		<u> </u>
BACK		

	1	
Lake Mac Boardroom	15:35	, , , , , , , , , , , , , , , , , , ,
FRONT	13.00	
CENTER		0
BACK		
Lake Mac Foyer		
	15: 35	
FRONT		0
CENTER		
BACK		
Lake Mac Lunchroom	15:35	
FRONT	119.33	
		0
CENTER		
BACK		
Lake Mac Transfer Station	15:45	
FRONT	10.70	
		0
CENTER		6
BACK		
E-waste container	15:40	
FRONT		0
CENTER		<u> </u>
BACK		
New Reuse Shed 1		/
		
EDONT		
FRONT		
FRONT		
CENTER		
CENTER		
CENTER		

New Reuse Shed 2	T /	,
FRONT		
CENTER		
BACK		
New Reuse Shed 3		
FRONT		
CENTER		
BACK		
New Reuse Shed 4		
FRONT		
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. Hornery	Date: 29/09/22
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