HEATH CONSULTANTS

ODORATOR 2

CALIBRATION CERTIFICATE

1.00 % Methane

STF1-5

Serial # 2102121002

SERVICE CALL# 48119

Tech: I.SILVA

Date: 6/17/2022

Firmware version: 1.35

Calibration date: 6/17/2022

Blower speed: 6900

Klcd: 1.05630

Pcal: 101697

Tcal: 297.1

Zero: 0.0000

Span %: 1.00

Self-test %: 1.32

ODORATOR 2 reading "0.50 %", REFERENCE reading %: 0.50

ODORATOR 2 reading "0.20 %", REFERENCE reading %: 0.20

Next Day: Zero: 0.0000 Span %: 1.00

This Odorator 2 has been calibrated in conformance with Heath Calibration Procedure.
The Gas mixture used for calibration is verified by direct comparison to calibration standards traceable to NIST ASTM Class 1 weights and /or NIST gas mixture reference materials.

Technician Name I.SILVA

Signature: INSPECTED BY I. SILVA

HEATH CONSULTANTS

ODORATOR 2
CALIBRATION CERTIFICATE
1.00 % Methane

STF 1-5

Serial # 2102121002
SERVICE CALL# 57418
Tech: Z.NISHINAKA
Date: 7/10/2023

Firmware version: 1.40
Calibration date: 7/10/2023
Blower speed: 5300
Klcd: 1.30670
Pcal: 101420
Tcal: 297.5
Zero: 0.0000
Span %: 1.00
Self-test %: 1.41
ODORATOR 2 reading "0.50 %", REFERENCE reading %: 0.54
ODORATOR 2 reading "0.20 %", REFERENCE reading %: 0.23
Next Day: Zero: 0.0000 Span %: 1.00

This Odorator 2 has been calibrated in conformance with Heath Calibration Procedure.
The Gas mixture used for calibration is verified by direct comparison to calibration standards traceable to NIST ASTM Class 1 weights and /or NIST gas mixture reference materials.

Technician Name Z.NISHINAKA Signature: ZN

ODORATOR 2
CALIBRATION CERTIFICATE
1.00% METHANE

Customer: CITY OF THOMASVILLE
Address: 944 SMITH AVE. 31792

STF 1-5

Serial No.	2102121002
FHQ / Service Call No.	68070
Gas Lot No.	141-402937524-1
Technician:	J.HAZLIP
Calibration Date:	8/9/2024
Calibration Due Date:	8/9/2025

Initial Recordings

Firmware Version:	1.4
Blower Speed:	7000
Tcal:	299.1
Pcal:	101419
KLCD:	1.1279
Zero:	0
Span (%)	1
Self-Test (%)	1.46
0.50% Reference Reading (%)	0.51
0.20% Reference Reading (%)	0.2
Tach Signal Vmax (V)	3.04
Tach Signal Vmin(mV)	240

Final Check in Housing

Zero:	0
Span (%)	1
Self-Test:	1.43

This Odorator 2 has been calibrated in conformance with Heath Calibration Procedure.
The Gas mixture used for calibration is verified by direct comparison to calibration standards traceable to NIST ASTM Class 1 weights and /or NIST gas mixture reference materials.

Technician Name: J.HAZLIP

Signature: INSPECTED BY J.HAZLIP