

ANNUAL

Stage I Vapor Recovery Test

October 4th, 2024

Big Bucket
2219 S Lakeline Blvd
Cedar Park, TX 78613
0

Performed By:



803 Summer Park Dr, Ste #150

Stafford, TX 77477

Ph: 281.242.2687

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Vapor Recovery Test Result Cover Sheet

(NOTICE: Submit Test Results to the appropriate TCEQ regional office, and local program with jurisdiction, within 10 working days of test completion. See reverse side for addresses.)

Tests of the Vapor Recovery System are to be conducted at the following location:

Facility Name: Big Bucket Facility ID Number: 87986
 Facility Address: 2219 S Lakeline Blvd
 Facility City: Cedar Park State: TX Zip Code: 78613
 Facility Phone: _____
 Owner Name: Salim Momin Phone Number: _____

Vapor Recovery System Installed:

System	UST or AST	Type of System ¹	Executive Order or Certification Number	Test Purpose ²
Stage I	UST	Two-point	N/A	C/A

¹ Coaxial or Two-point for Stage I, Balance or Assist for Stage II.

² Test Purposes are: CI = Initial Compliance, CA = Annual Compliance, CM = After Major Modification, or 3Y = Three Year

The Following Tests were Conducted at the Facility:

Number	Test Procedure Name	Date Tested	Name of Person(s) Conducting Test	Pass or Fail
TP-201.3	Pressure/Vacuum Vent Test	10/4/2024	Anil Momin	Pass
TP-201.1E	Pressure Decay	10/4/2024	Anil Momin	Pass

The tester arrived on-site at 10:30 AM and departed at 1:00 PM

There are a total of 3 pages containing test results attached to this cover sheet.

I certify that the above tests, the results of which are attached to this cover sheet, were conducted in accordance with the test procedures as outlined in the Vapor Recovery Test Procedures Handbook, and that the results submitted here are true and correct to the best of my knowledge.

Signature of Test Contractor Responsible Party: AM Date: 10/4/2024

Test Company Name: Petro Tank Solution Phone Number: 281-242-2687

Form 201.3
Pressure/Vacuum (P/V) Vent Valve Data Sheet

Test Date: 10/4/2024
Page 1 of 2

Facility Name: Big Bucket

Facility ID Number: 87986

P/V Valve Manufacturer:		Model Number:		<div style="border: 1px solid black; border-radius: 50%; padding: 2px 5px; display: inline-block;">Pass</div>	Fail
OPW		623V			
Manufacturers Specified Positive Leak Rate (CFH):		Manufacturers Specified Negative Leak Rate (CFH):			
0.05		0.21			
Measured Positive Leak Rate (CFH):		Measured Negative Leak Rate (CFH):			
0.04		0.17			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			
3.02		8.95			

P/V Valve Manufacturer:		Model Number:		Pass	Fail
Manufacturers Specified Positive Leak Rate (CFH):		Manufacturers Specified Positive Leak Rate (CFH):			
Measured Positive Leak Rate (CFH):		Measured Negative Leak Rate (CFH):			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass	Fail
Manufacturers Specified Positive Leak Rate (CFH):		Manufacturers Specified Positive Leak Rate (CFH):			
Measured Positive Leak Rate (CFH):		Measured Negative Leak Rate (CFH):			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

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TP-201.3

SITE INFORMATION		FACILITY PARAMETERS			
GDF NAME AND ADDRESS NAME Big Bucket ADDRESS 2219 S Lakeline Blvd Cedar Park ,TX 78613 PERMIT CONDITIONS:	GDF REPRESENTATIVE Salim Momin GDF PHONE NO. 0 GDF FACILITY ID: 87986	PHASE II SYSTEM TYPE (CIRCLE ONE) BALANCE HIRT RED JACKET HASSTECH HEALY OTHER MANIFOLDED? <input checked="" type="radio"/> OR <input type="radio"/> N			
OPERATING PARAMETERS Numbers of Nozzles Served by Tank #1 10 Numbers of Nozzles Served by Tank #3 Numbers of Nozzles Served by Tank #2 10 Numbers of Nozzles Served by Tank #4					
APPLICATION REGULATIONS:		VN RECOMMENDED:			
TANK #:	1	2	3	4	TOTAL
1 Product Grade	Regular	Super			0
2 Actual Tank Size	20000	6000			26000
3 Gasoline Volume	3866	2148			6014
4 Ullage, Gallons (#2-#3)	16134	3852	0	0	19986
5 Initial Pressure, inches H2O					2.00
6 Pressure after 1 minute, inches H2O					1.99
7 Pressure after 2 minute, inches H2O					1.98
8 Pressure after 3 minute, inches H2O					1.97
9 Pressure after 4 minute, inches H2O					1.96
10 Final Pressure after 5 minute, inches H2O					1.95
11 Allowable Final Pressure					1.95
Test Conducted by: Anil Momin	Test Company: Petro Tank Solution		Date of Test: 10/4/2024		
COMMENTS: 					