SMAC CO.

Seneca Maintenance & Construction Co.

DATE:	9/25/2025
STORE:	Ranch Grocery Sunoco
ADDRESS:	7534 Route 226
CITY:	Bradford, NY 14815
PBS # :	8-118052

Leak Detector Test

TANK NUMBER	# 005	# 006A	# 006B		
PRODUCT	Diesel	Regular UL	Premium UL		
METERING PSI	42	26	28		
HOLD PRESSURE	40	18	24		
RESILIENCY ML.	230	210	170		
LEAK TEST RATE	190 ML/MIN.	190ML/MIN.	190 ML/MIN.	190 ML/MIN.	190ML/MIN.
OPENING TIME	2 Seconds	4 Seconds	8 Seconds		
MANUFACTURER	Veeder- Root	FE Petro	Veeder- Root		
MODEL #	FX1DV	STP-MLD	FX1V		
SERIAL #	208192190	# 04050184	Illegible		
PASS/FAIL	**PASS**	**PASS**	**PASS**		

COMPANY NAME:	**Seneca Maintenance & Construction Co.**
COMPANY ADDRESS:	**PO Box 123 Dresden, NY 14441**
TECHNICIAN NAME:	**Theodore A. Ginther**
TECHNICIAN CERT. #	**38-2607**
TECHNICIAN SIGNATURE:	*Theodore A. Ginther*

PO Box 123 Dresden, NY 14441
Phone: 585 474-4191 Email: ted@senecamac.com

SMAC CO. SENECA MAINTENANCE AND CONSTRUCTION CO.

EZY Chek Systems Product Line Tester Data Sheet

DATE:	9/25/2025	**PBS NUMBER:**	8-118052
LOCATION:	Ranch Grocery Sunoco		
ADDRESS:	7534 Route 226		
CITY STATE ZIPCODE	Bradford, NY 14815		
TECHNICIAN:	Theodore A. Ginther		
CERTIFICATION #:	38-2607		
APPLIED LINE TEST PRESSURE:	50 PSI		

TANK #	PRODUCT	TIME	DATA	LOSS	GAL/LINE	RESULT	GAL/HR.
# 005	Diesel	11:22 AM	11	0	0.0037	0	0
RESULT	**PASS**	11:37 AM	11	0	0.0037	0	0
		11:52 AM	11	0	0.0037	0	0
# 006A	Regular UL	10:31 AM	20	0	0.0037	0	0
RESULT	**PASS**	10:46 AM	20	0	0.0037	0	0
		11:01 AM	20	0	0.0037	0	0
# 006B	Premium UL	9:05 AM	48	0	0.0037	0	0
RESULT	**PASS**	9:20 AM	47	1	0.0037	0.0037	0.0148
		9:35 AM	47	0	0.0037	0	0
RESULT							

TECHNICIAN:	Theodore A. Ginther
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SMAC CO.

OVERFILL DROP TUBE & BALL FLOAT INSPECTION

FACILITY NAME:	Ranch Grocery Sunoco	**DATE:**	9/26/2024
ADDRESS:	7534 Route 226	**OWNER:**	Same
CITY, STATE & ZIP CODE:	Bradford, NY 14815	**ADDRESS:**	
PBS NUMBER:	8-118052	**CITY, STATE & ZIP:**	
TESTING COMPANY:	SMAC CO.	**PO NUMBER:**	

Tank Number:	# 005	# 006A	# 005B	# 007
Product Stored	Diesel	Regular UL	Premium UL	Kerosene
Tank Volume (Gallons):	6,000	10,000	5,000	1,000
Tank Diameter (Inches):	96"	96"	96"	
Overfill Manufacturer:	Franklin Fueling		Franklin Fueling	
Type:	X **Drop Tube**	X **Drop Tube**	X **Drop Tube**	X **Drop Tube**
	Ball Float	**Ball Float**	**Ball Float**	**Ball Foat**

AUTOMATIC DROP TUBE SHUTOFF DEVICE INSPECTION

Drop tube free from debris	X	Yes		No		Yes		No		Yes		No		Yes		No
Float moves freely in flow	X	Yes		No		Yes		No		Yes		No		Yes		No
Bypass operable (If present)	X	Yes		No		Yes		No		Yes		No		Yes		No
Flapper Adjusted to 95% cap.	X	Yes		No		Yes		No		Yes		No		Yes		No
TEST RESULTS:		**PASS**								**PASS**						
COMMENTS:	Unable to remove fill adapters on tanks # 006A & # 007 to perform tests.															

BALL FLOAT VENT VALVE INSPECTION

Tank top fittings vapor tight		Yes		No		Yes		No		Yes		No		Yes		No
Ball float cage free of debris		Yes		No		Yes		No		Yes		No		Yes		No
Ball intact & moves freely		Yes		No		Yes		No		Yes		No		Yes		No
Extractor tee vented		Yes		No		Yes		No		Yes		No		Yes		No
Ball float at proper length		Yes		No		Yes		No		Yes		No		Yes		No
to restrict flow at 90%																
TEST RESULTS:																
COMMENTS:																

A "No" to any of the above questions indicates a failure.

NOTES: Use manufacturer's suggested procedure for determining if automatic shutoff device will shut off flow at 95% capacity. If a ball float is found to fail inspecton, another method of overfill protection must be used.

Use manufacturer's procedure for determining if flow restriction device will restrict flow at 90% capacity.

Test Technician:	Bruce A. Ginther
Signature:	*Bruce A. Ginther*

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SMAC CO.

SMAC CO.

Liquid Sensor Functionality Test

Page # 1 of 2

Facility Name:	Ranch Grocery Sunoco	Date:	9/26/2024
Address:	7534 Route 226	Owner:	Same
City, State & Zip Code	Bradford, NY 14815	Address:	
PBS Number:	8-118052	City, State & Zip Code:	
Testing Company:	SMAC CO.	PO Number:	

Sensor Location:	Tank # 005 Interstice				Tank # 006A/B Interstice				Tank # 007 Interstice				Tank # 005 Sump			
Product Stored:	Diesel				Regular/Premium				Kerosene				Diesel			
Type of Sensor:		Discriminating				Discriminating				Discriminating				Discriminating		
	X	Non-discriminating			X	Non-discriminating			X	Non-discriminating			X	Non-discriminating		
Test Liquid	X	Water			X	Water			X	Water			X	Water		
		Product				Product				Product				Product		
Is the ATG console clear of	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
any sensor alarm?																
Is the sensor alarm	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
circuit operational?																
Is the wiring at the sensor in	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
good condition?																
Does sensor alarm when	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
tested?																
Is sensor properly	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
identified on the console?																
NOTE: Any "no" answers indicates the sensor fails the test.																
Test Results:	**PASS**				**PASS**				**PASS**				**PASS**			
Comments:																

Test Technician:	Bruce A. Ginther
Signature:	*Bruce A. Ginther*

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SMAC CO.

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Liquid Sensor Functionality Test				Page # 2 of 2
Facility Name:	Ranch Grocery Sunoco		Date:	9/26/2024
Address:	7534 Route 226		Owner:	Same
City, State & Zip Code	Bradford, NY 14815		Address:	
PBS Number:	8-118052		City, State & Zip Code:	
Testing Company:	SMAC CO.		PO Number:	

Sensor Location:	Tank # 006A Sump				Tank # 006B Sump				Transition Sump				Tank # 007 Sump			
Product Stored:	Regular UL				Premium UL				Premium UL				Kerosene			
Type of Sensor:		Discriminating				Discriminating				Discriminating				Discriminating		
	X	Non-discriminating			X	Non-discriminating			X	Non-discriminating			X	Non-discriminating		
Test Liquid	X	Water			X	Water			X	Water			X	Water		
		Product				Product				Product				Product		
Is the ATG console clear of	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
any sensor alarm?																
Is the sensor alarm	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
circuit operational?																
Is the wiring at the sensor in	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
good condition?																
Does sensor alarm when	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
tested?																
Is sensor properly	X	Yes		No	X	Yes		No	X	Yes		No	X	Yes		No
identified on the console?																
NOTE: Any "no" answers indicates the sensor fails the test.																
Test Results:	**PASS**				**PASS**				**PASS**				**PASS**			
Comments:																

Test Technician:	Bruce A. Ginther
Signature:	*Bruce A. Ginther*

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