

APPENDIX C-5
UT OVERFILL EQUIPMENT INSPECTION
AUTOMATIC SHUTOFF DEVICE AND BALL FLOAT VALVE

TEST DATE: 10/9/2023
LOCATION NAME: New Quick Stop
LOCATION ADDRESS: 335 W McKinley Ave
LOCATION CITY/STATE: Mishawaka, IN 46545
LOCATION PHONE: 317-645-0215
LOCATION CONTACT: Tanks Data/Virendar Kumar

OWNER NAME: RL Petroleum
OWNER ADDRESS: 335 W McKinley Ave
OWNER CITY/STATE/ZIP: Mishawaka, IN 46545
LOCATION FID#: 05476
WORK ORDER NO: NE-0548

This data sheet is for inspection automatic shutoff devices and ball float valves. See PEI/RP1200 Section 7 for inspection procedures.

Product Grade	RUL	RUL	PUL			
Tank Number	1	1	3			
Tank Volume, gallons	15248	15248	9816			
Tank Diameter, inches	118"	118"	91"			
Overfill Prevention Device Brand	OPW	OPW	OPW			
Type	Automatic Shutoff Valve	Automatic Shutoff Valve	Automatic Shutoff Valve	-	-	-

AUTOMATIC SHUTOFF DEVICE INSPECTION

1. Drop tube removed from tank?	NO	NO	YES			
2. Drop tube and float mechanisms free of debris?			YES			
3. Float moves freely without binding and poppet moves into flow path?			YES			
4. Bypass valve in the drop tube open and free of blockage (if present)?			NOT PRESENT			
5. Flapper adjusted to shut off flow at 95% capacity?*			YES			

BALL FLOAT VALVE INSPECTION **

1. Tank Top fitting vapor-tight and leak-free?						
2. Ball float cage free of debris?						
3. Ball free of holes and cracks and moves freely in cage?						
4. Vent hole in pipe open and near top of tank?						
5. Ball float pipe proper length to restrict flow at 90% capacity?***						

A "No" to any item in Lines 1-5 indicates a test failure.

AUTO SHUT OFF DEVICE TEST RESULTS	UNTESTABLE	UNTESTABLE	PASS			
BALL FLOAT VALVE INSPECTION RESULTS						

COMMENTS:

RUL1 AND RUL2. UNABLE TO REMOVE DROP TUBES WITHOUT DAMAGING.

* 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 in inspection, another method of overfill must be used.

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

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SERVICE TECHNICIAN NAME (printed)

ADAM WILDER

CERTIFIED TECHNICIAN NAME (printed)

SERVICE TECHNICIAN SIGNATURE

CERTIFIED TECHNICIAN SIGNATURE

CERT NO: UC112310



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EXPIRATION DATE: 01/23/2025