



**SPILL BUCKET INTEGRITY TESTING HYDROSTATIC TEST METHOD
SINGLE- AND DOUBLE-WALLED VACUUM TEST METHOD**

Test Date	4/22/2024	Owner Name	National Oil & Gas INC
Location Name:	Junction Food Mart	Owner Address	2829 E IN-124
Location Address:	900 IN-524	Owner City/State:	Bluffton, Indiana
Location City/State:	Lagro, Indiana	Owner Zip:	46714
Location Phone:	(260)782-2596		
Location Contact:	Michael Street		

This procedure is to test the leak integrity of single- and double-walled spill buckets. See PEI/RP1200 Section 6.2 for hydrostatic test method.

Tank Number	4			
Product Stored	Kerosene			
Spill Bucket Capacity	5 gallons			
Manufacturer	OPW			
Construction	Composite			
Test Type	Hydrostatic			
Spill Bucket Type	Single walled			
Liquid and debris removed from spill bucket?	Yes			
Visual Inspection	Yes			
Riser Cap included in inspection?	Yes			
Drain valve included in test?	N/A			
Starting Level	10"			
Test Start time	1:45pm			
Ending level	10"			
Test ending time	2:45pm			
Test period	1 hour			
Level Change	0			

Pass/Fail criteria: Must pass vision inspection. Hydrostatic: Water level drop of less than 1/8 inch; Vacuum single-walled only: Maintain at least 26 inches water column; Vacuum double-walled maintain at least 12 inches water column.

Test Results:	Pass			
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Comments: _____

Ronald J. Wright
Certified Installer Name (Print)

Ronald J. Wright
Certified Installer Signature

UST Number: UC113540

C Store Services LLC / Phone: 260-227-1306 / Email: cstoreservicesllc@gmail.com



UST Overfill Equipment Testing
Overfill prevention valve and ball float

Test Date	4/22/2024	Owner Name	National Oil & Gas
Location Name:	Junction Food Mart	Owner Address	2829 E. IN-124
Location Address:	900 IN 524	Owner City/State:	Bluffton, Indiana
Location City/State:	Lagro, Indiana	Owner Zip:	46714
Location Phone:	(260)782-2596		
Location Contact:	Michael Street		

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

Product Grade	Kerosene				
Tank Number	4				
Tank Volume (Gallons)	1000				
Tank Diameter (Inches)	63"				
Overfill device brand	Emco				
Type	A1100				
Drop tube removed from tank?	Yes				
Drop tube and float free from debris?	Yes				
Float and peepet move freely?	Yes				
Bypass valve open and free of blockage?	Yes				
Hopper set to shut off at 95%?	Yes				

C. Stone Services LLC / Phone: 260-227-1306 / Email: cstone@cservicesllc.com

Ball Float Inspection					
Tank fitting vapor tight and leak free?	N/A				
Ball float cage free of debris?	N/A				
Ball free of holes and moves freely?	N/A				
Vent hole in pipe open and near top of tank?	N/A				
Ball float set to restrict flow at 90%?	N/A				
A "No" on any of the previous 5 lines indicates a test failure.					
Test Results	Pass				
Comments: Overfill prevention valves installed in the Kerosene tank, set to engage at 90%.					
<p>* 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.</p>					

Ronald J. Wright
Certified Installers Name (Print)

Ronald J. Wright
Certified Installers Signature

UST Number: UC113540



UST Overfill Equipmet Testing
Overfill prevention valve and ball float

Test Date:	6/10/2024	Owner Name:	National Oil & Gas Inc.
Location Name:	Junction Food Mart	Owner Address:	2829 IN 124
Location Address:	900 IN 524	Owner City/State:	Bluffton, Indiana
Location City/State:	Lagro, Indiana	Owner Zip:	46714
Location Phone:	(260)782-2596		
Location Contact:	Michael Street		

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

Product Grade	Unleaded	Premium	Diesel		
Tank Number	1	2	3		
Tank Volume (gallons)	8000	6000	4000		
Tank Diameter (inches)	96"	96"	96"		
Overfill device brand	EMCO	EMCO	EMCO		
Type	A1100	A1100	A1100		
Drop Tube removed from tank?	Yes	Yes	Yes		
Drop tube and float free from debris?	Yes	Yes	Yes		
Float and poppet move freely?	Yes	Yes	Yes		
Bypass valve open and free of blockage?	Yes	Yes	Yes		
Flapper set to shut off at 95%?	Yes	Yes	Yes		

C Store Services LLC / Phone: 260-227-1306 / Email: cstoreservicesllc@gmail.com

Ball Float Inspection					
Tank fitting vapor tight and leak free?	N/A	N/A	N/A		
Ball float cage free of debris?	N/A	N/A	N/A		
Ball free of holes and moves freely?	N/A	N/A	N/A		
Vent hole in pipe open and near top of tank?	N/A	N/A	N/A		
Ball float set to restrict flow at 90%?	N/A	N/A	N/A		
A "No" on any of the previous 5 lines indicates a test failure.					
Test Results	Pass	Pass	Pass		
Comments: Overfill prevention valves inspected and ensured to engage at 90% capacity.					

 Ronald J. Wright
 Certified Installers Name (Print)

Ronald J. Wright
 Certified Installers Signature

UST Number: _____ UC113540

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Walkthrough Inspection Form

Facility Name: <u>DUNSTON</u>	Facility Number: <u>16371</u>
Facility Address: <u>6</u>	Year: <u>2024</u>
Facility City: <u>LASRO</u>	
Contact Name (print): <u>JOSH COLLIER</u>	Contact Number: <u>260-824-2220</u>

Instructions: No later than October 13, 2018, owners and operators of underground storage tank (UST) systems shall complete this form on a monthly and an annual basis. The form shall be maintained for one year (based upon the date of the annual walkthrough inspections) and shall be made available to BUSTR within one business day of a request.

- Spill prevention equipment at UST systems receiving deliveries at intervals greater than 30 days may be checked prior to each delivery.
- Parts of this form may not apply to containment sumps installed prior to March of 2005. See paragraph (E)(4) of rule 1501:7-9-06 of the Ohio Administrative Code for further information.
- If the task does not apply, check 'not applicable' (N/A).

Monthly Walkthrough Inspections: Each month, place a check in the corresponding box to affirm the task was completed.	N/A	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1-Visually check spill prevention equipment for damage. Remove liquid and debris.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2-Check for and remove obstructions in the fill pipe.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3-Check the fill cap to make sure it is securely on the fill pipe.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4-Make sure the release detection equipment is operating with no alarms or other unusual operating conditions present.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5-Ensure records of release detection testing are reviewed and current.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6-For double walled spill prevention equipment with interstitial monitoring, check for a leak in the interstitial area.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7-For airport hydrant systems, check hydrant pits and vaults.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Annual Walkthrough Inspections: Once a year, record the date the task was completed.	N/A	Date
8-Visually check containment sumps for damage.	<input type="checkbox"/>	<u>3-24</u>
9-Visually check containment sumps for leaks or releases to the environment.	<input type="checkbox"/>	<u>3-24</u>
10-Remove liquid or debris from containment sumps.	<input type="checkbox"/>	<u>3-24</u>
11-Check hand held devices such as tank gauge sticks for operability and serviceability.	<input type="checkbox"/>	
12-For double walled containment sumps with interstitial monitoring, check for a leak in the interstitial area.	<input checked="" type="checkbox"/>	
13-For airport hydrant systems, check hydrant pits and vaults (if located in confined space).	<input checked="" type="checkbox"/>	

Comments: (Record unusual conditions and explain actions taken to address issues. Attached supplemental pages if needed.)

Walkthrough Inspection Form

Facility Name: <u>JUNITEC</u>	Facility Number: <u>16321</u>
Facility Address: <u>6524 J-524</u>	Year: <u>2023</u>
Facility City: <u>Ltada</u>	
Contact Name (print): <u>Josh Collins</u>	Contact Number: <u>260-466-9880</u>

Instructions: No later than October 13, 2018, owners and operators of underground storage tank (UST) systems shall complete this form on a monthly and an annual basis. The form shall be maintained for one year (based upon the date of the annual walkthrough inspections) and shall be made available to BUSTR within one business day of a request.

- Spill prevention equipment at UST systems receiving deliveries at intervals greater than 30-days may be checked prior to each delivery.
- Parts of this form may not apply to containment sumps installed prior to March of 2005. See paragraph (EX4) of rule 1301:7-9-06 of the Ohio Administrative Code for further information.
- If the task does not apply, check 'not applicable' (N/A).

Monthly Walkthrough Inspections: Each month, place a check in the corresponding box to affirm the task was completed.	N/A	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1-Visually check spill prevention equipment for damage. Remove liquid and debris.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2-Check for and remove obstructions in the fill pipe.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3-Check the fill cap to make sure it is securely on the fill pipe.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4-Make sure the release detection equipment is operating with no alarms or other unusual operating conditions present.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5-Ensure records of release detection testing are reviewed and current.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6-For double walled spill prevention equipment with interstitial monitoring, check for a leak in the interstitial area.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
7-For airport hydrant systems, check hydrant pits and vaults.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Annual Walkthrough Inspections: Once a year, record the date the task was completed.	N/A	Date
8-Visually check containment sumps for damage.	<input type="checkbox"/>	<u>4-23</u>
9-Visually check containment sumps for leaks or releases to the environment.	<input type="checkbox"/>	<u>4-23</u>
10-Remove liquid or debris from containment sumps.	<input type="checkbox"/>	
11-Check hand held devices such as tank gauge sticks for operability and serviceability.	<input checked="" type="checkbox"/>	<u> </u>
12-For double walled containment sumps with interstitial monitoring, check for a leak in the interstitial area.	<input checked="" type="checkbox"/>	<u> </u>
13-For airport hydrant systems, check hydrant pits and vaults (if located in confined space).	<input checked="" type="checkbox"/>	<u> </u>

Comments: (Record unusual conditions and explain actions taken to address issues. Attached supplemental pages if needed.)

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