



Crompco LLC, an OWL Services Affiliated Company
1815 Gallagher Rd
Plymouth Meeting, PA 19462

Speedway LLC
Location #45110/9932

891 Addison Road
Painted Post, NY 14870
+1 607-936-3590

W-68522 Visit #70156 6/28/2024
CW# 400000072

Sump / UDC Test (Hydro)

Equipment #	Grade	Sump Type	Result
04	Diesel	Sump - STP	● Pass
06	Diesel	Sump - STP	● Pass
01	Regular	Sump - STP	● Pass
05	Kerosene	Sump - STP	● Pass
02	Plus	Sump - STP	● Pass
03	Rec Fuel 90	Sump - STP	● Pass
05/B	Kerosene	Dispenser	● Pass
D1/2	Multi-Product Disp	Dispenser	● Pass
D3/4	Multi-Product Disp	Dispenser	● Pass
D5/6	Multi-Product Disp	Dispenser	● Pass
D 7/8	Multi-Product Disp	Dispenser	● Pass
D9/10	Multi-Product Disp	Dispenser	● Pass
D12/13	Diesel	Dispenser	● Pass
12/B	Diesel	Dispenser	● Pass
13/B	Diesel	Dispenser	● Pass

Joe Magobet



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Service Items

Item	Qty
Combos	
Dispenser Pans/Containment Sumps	1.00
Labor	
Labor: 1 Man	1.50

APPENDIX C-4

**CONTAINMENT SUMP INTEGRITY TESTING
HYDROSTATIC TESTING METHOD**

Facility Name: Speedway			Owner: Speedway LLC			
Address: 891 Addison Road			Address: 500 Speedway Dr.			
City, State, Zip Code: Painted NY 14870			City, State, Zip Code: Enon OH 45323			
Facility I.D. #: 8-601798			Phone #: 6079363590			
Testing Company: Owl Services USA			Phone #: 610-278-7203		Date: 6/28/2024	
This procedure is to test the leak integrity of containment sumps. See PEI/RP1200 Section 6.5 for the test method.						
Containment Sump ID	04 Diesel	06 Diesel	01 Regular	05 Kerosene	02 Plus	03 Rec Fuel 90
Containment Sump Material	Fiberglass Sump - STP	Fiberglass Sump - STP	Fiberglass Sump - STP	Fiberglass Sump - STP	Fiberglass Sump - STP	Fiberglass Sump - STP
Liquid and debris removed from sump?*	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Visual Inspection (No cracks, loose parts or separation of the containment sump.)	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail
Containment Sump Depth	48 inche	45 inche	46 inche	48 inche	43 inche	43 inche
Height From Bottom to Top of Highest Penetration	20 inche	20 inche	20 inche	20 inche	21 inche	20 inche
Starting Water Level	24 inche	24 inche	24 inche	24 inche	26 inche	24 inche
Test Start Time	09:01am	11:02am	08:59am	09:07am	09:03am	09:05am
Ending Water Level	24 inche	24 inche	24 inche	24 inche	26 inche	24 inche
Test End Time	10:01am	12:02pm	09:59am	10:07am	10:03am	10:05am
Test Period (Minimum test time: 1 hour)	60 minutes	60 minutes	60 minutes	60 minutes	60 minutes	60 minutes
Water Level Change	0 inche	0 inche	0 inche	0 inche	0 inche	0 inche
Pass/fail criteria: Must pass visual inspection. Water level drop of less than 1/8 inch.						
Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail
Comments:						

*All liquids and debris must be disposed of properly.

Joe Magobet

Tester's Name (print) _____ Tester's Signature 

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Testing Company: Owl Services USA		Phone #: 610-278-7203		Date: 6/28/2024		
This procedure is to test the leak integrity of containment sumps. See PEI/RP1200 Section 6.5 for the test method.						
Containment Sump ID	05/B Kerosene	D1/2 Multi-Product	D3/4 Multi-Product	D5/6 Multi-Product	D 7/8 Multi-Product	D9/10 Multi-Product
Containment Sump Material	HDPE Dispenser	HDPE Dispenser	HDPE Dispenser	HDPE Dispenser	HDPE Dispenser	HDPE Dispenser
Liquid and debris removed from sump?*	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Visual Inspection (No cracks, loose parts or separation of the containment sump.)	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail
Containment Sump Depth	36 inche	36 inche	36 inche	36 inche	36 inche	36 inche
Height From Bottom to Top of Highest Penetration	11 inche	11 inche	11 inche	11 inche	11 inche	11 inche
Starting Water Level	15 inche	16 inche	15 inche	15 inche	15 inche	15 inche
Test Start Time	11:00am	10:59am	10:57am	10:55am	09:15am	09:17am
Ending Water Level	15 inche	16 inche	15 inche	15 inche	15 inche	15 inche
Test End Time	12:00pm	11:59am	11:57am	11:55am	10:15am	10:17am
Test Period (Minimum test time: 1 hour)	60 minute	60 minute	60 minute	60 minute	60 minute	60 minute
Water Level Change	0 inche	0 inche	0 inche	0 inche	0 inche	0 inche
Pass/fail criteria: Must pass visual inspection. Water level drop of less than 1/8 inch.						
Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail
Comments:						

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Joe Magobet

Tester's Name (print) _____ Tester's Signature 

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This procedure is to test the leak integrity of containment sumps. See PEI/RP1200 Section 6.5 for the test method.						
Containment Sump ID	D12/13 Diesel	12/B Diesel	13/B Diesel			
Containment Sump Material	HDPE	HDPE	HDPE			
Liquid and debris removed from sump?*	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Visual Inspection (No cracks, loose parts or separation of the containment sump.)	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
Containment Sump Depth	36 inche	36 inche	36 inche			
Height From Bottom to Top of Highest Penetration	11 inche	11 inche	11 inche			
Starting Water Level	15 inche	15 inche	15 inche			
Test Start Time	11:05am	11:04am	11:06am			
Ending Water Level	15 inche	15 inche	15 inche			
Test End Time	12:05pm	12:04pm	12:06pm			
Test Period (Minimum test time: 1 hour)	60 minute	60 minute	60 minute			
Water Level Change	0 inche	0 inche	0 inche			
Pass/fail criteria: Must pass visual inspection. Water level drop of less than 1/8 inch.						
Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
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Containment Sump ID						
Containment Sump Material						
Liquid and debris removed from sump?*	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Visual Inspection (No cracks, loose parts or separation of the containment sump.)	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
Containment Sump Depth						
Height From Bottom to Top of Highest Penetration						
Starting Water Level						
Test Start Time						
Ending Water Level						
Test End Time						
Test Period (Minimum test time: 1 hour)						
Water Level Change						
Pass/fail criteria: Must pass visual inspection. Water level drop of less than 1/8 inch.						
Test Results	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
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Diagram - Site Diagram (v7)

- Regular Fill
- Vent
- E-Stop
- Rec Fuel (Zero Ethanol)
- Dry Break
- Monitor Console
- Premium Fill
- ATG
- Interstitial
- Diesel Fill
- Extractor
- Store / Kiosk
- Kero Fill
- STP
- Dispenser
- Fiberglass Tank

