

 Midwest Tank Testing AN ENVIRONMENTAL COMPLIANCE COMPANY 316 W. Indiana Ave. Chesterton, IN 46304		OVERFILL PREVENTION		DATE AND TIME		2/1/23 - 1:30 PM		
		VERIFICATION (OPV)		WEATHER		20 Sunny		
		AUTO SHUT-OFF, BALL FLOAT		COLLECT/INVOICE		Collected		
		DATA SHEET		CLIENT E-MAIL				
		Testing Company Information						
Test Location Information			Certifications		Name		Midwest Tank Testing	
PC # and WO #			Estabrooks: 82-1906		Address		316 W. Indiana Ave.	
Name and FID #		BP - FID 195	ICC: 10221928		City/State/Zip		Chesterton, IN 46304	
Address		5307 W. Western Ave.	Indiana: UC 110386		Phone		800-975-1436	
City/State/Zip		South Bend, IN 46619	Technician Information					
Contact					Name		Chris Zell	
Phone					Email		support@midwesttanktesting.com	
OVERFILL PREVENTION VERIFICATION (OPV) INSPECTION - AUTOMATIC SHUT-OFF DEVICE AND BALL FLOAT VALVE								
This data sheet is for inspecting automatic shutoff devices and ball float valves. See PEI/RP1200 Section 7 for inspection procedures.								
Overfill Prevention Device Brand								
Tank #		1	2	3	4			
Product Stored		Regular	Premium	Regular Slaw	Diesel			
Tank Volume (gallons)								
Tank Diameter (inches)		96	96	96	64			
Calculated 90% Level (inches)		81	81	81	55			
Calculated 95% Level (inches)		86	86	86	58			
Type (Automatic Shutoff Device/Ball Float Valve)		ASD	ASD	BFV	-			
AUTOMATIC SHUTOFF DEVICE INSPECTION								
Measured Shutoff Level (inches)		86	86		58			
1. Drop tube removed from tank? (Yes/No)		Yes	No		None			
2. Drop tube and float mechanisms free of debris? (Yes/No)		Yes	-		-			
3. Float moves freely without binding and poppet moves into flow path? (Yes/No)		Yes	-		-			
4. Bypass valve in the drop tube open and free of blockage (if present)? (Yes/No/Not Present)		Yes	-		-			
5. Flapper adjusted to shut off flow at 95% capacity?* (Yes/No)		Yes	-		-			
* Use Manufacturer's suggested procedure for determining if automatic shutoff device will shut off flow at 95% capacity. A "No" to any item in Lines 1-5 indicates a test failure.								
BALL FLOAT VALVE INSPECTION (If a ball float is found to fail the inspection, another method of overfill must be used.)								
Is ball float valve present?				Unknown				
Is ball punched thru disabling valve?				Unknown				
Is ball float valve completely removed?				Unknown				
Measured Float Level (inches)				-				
1. Tank top fittings vapor tight and leak free? (Yes/No)				-				
2. Ball float cage free of debris? (Yes/No)				-				
3. Ball free of holes and cracks and moves freely in cage? (Yes/No)				-				
4. Vent hole in pipe open and near top of tank? (Yes/No)				-				
5. Ball float pipe proper length to restrict flow at 90% capacity?** (Yes/No)				-				
** Use Manufacturer's suggested procedure for determining if flow restriction device will restrict flow at 90% capacity. A "No" to any item in Lines 1-5 indicates a test failure.								
Test Results (Pass/Fail)		Pass	Fail	Fail	Fail			
Comments: Could not remove adaptor from Prem and Reg 2. DSL did not have an OPV								