

 Midwest Tank Testing AN ENVIRONMENTAL COMPLIANCE COMPANY 316 W Indiana Ave. Chesterton, IN 46304		OVERFILL PREVENTION		DATE AND TIME		9-6-24 7:20-10:50 AM	
		VERIFICATION (OPV)		WEATHER		63 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: 02-6669	Address		316 W Indiana Ave.	
Name and FID #	CITGO #16409		Veeder Root: B46257	City/State/Zip		Chesterton, IN 46304	
Address	509 US HWY 20		Indiana: UC201511138C & UC111867	Phone		800-975-1436	
City/State/Zip	MICHIGAN CITY, IN 46360		Kentucky: IR0009779	Technician Information			
Contact			Illinois: 002401	Name		Ryan Hartman	
Phone	219-221-6482		Franklin Fuel Systems: 1037623709	Cert #		02-6669	
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	PREMIUM	REGULAR NORTH	REGULAR SOUTH	DIESEL			
Tank Volume (gallons)	10152	10152	10152	10152			
Tank Diameter (inches)	96	96	96	96			
Type (Automatic Shutoff Device/Ball Float Valve)	ASD	ASD	ASD	ASD			
AUTOMATIC SHUTOFF DEVICE INSPECTION							
1. Drop tube removed from tank? (Yes/No)	YES	YES	YES	YES			
2. Drop tube and float mechanisms free of debris? (Yes/No)	YES	YES	YES	YES			
3. Float moves freely without binding and poppet moves into flow path? (Yes/No)	YES	YES	YES	YES			
4. Bypass valve in the drop tube open and free of blockage (if present)? (Yes/No/Not Present)	YES	YES	YES	YES			
5. Flapper adjusted to shut off flow at 95% capacity?* (Yes/No)	YES	YES	YES	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.)							
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	Pass	Pass	Pass			
Comments:							