

 Midwest Tank Testing AN ENVIRONMENTAL COMPLIANCE COMPANY 316 W. Indiana Ave. Chesterton, IN 46304				AUTOMATIC TANK GAUGE				DATE AND TIME		11/9/22 1230-1400		
				(ATG) FUNCTIONALITY				WEATHER		55 Sunny		
				DATA SHEET				COLLECT/INVOICE		COLLECT		
								CLIENT E-MAIL				
				Testing Company Information								
Test Location Information				Certifications		Name		Midwest Tank Testing				
PC # and WO #				Estabrooks: 25-8686		Address		316 W. Indiana Ave.				
Name and FID #		#15672		ICC: 10224553		City/State/Zip		Chesterton, IN 46304				
Address		203 N Main St		Indiana: UC110601		Phone		800-975-1436				
City/State/Zip		North Liberty IN 46554		Wisconsin: 510111		Technician Information						
Contact				Illinois: 002401		Name		Seth Lynn				
Phone						Email		support@midwesttanktesting.com				
AUTOMATIC TANK GAUGE (ATG) FUNCTIONALITY TEST												
This procedure is to determine whether the automatic tank gauge (ATG) is operating properly. See PEI/RP1200 Section 8.2 for the inspection procedure. This procedure is applicable to tank level monitor stems that touch the bottom of the tank when in place.												
ATG Brand & Model			VR TLS 350									
Tank #			1		2		3		4		5	
Product Stored			Regular		Regular 2		Premium		Plus		Diesel	
Tank Volume (gallons)												
Tank Diameter (inches)			96		96		64		96		96	
Calculated 90% Level (inches)			81		81		55		81		81	
1. After removing the ATG from the tank, it has been inspected and any damaged or missing parts replaced? (Yes/No)			Yes		Yes		Yes		Yes		Yes	
2. Float moves freely on the stem without binding? (Yes/No)			Yes		Yes		Yes		Yes		Yes	
3. Fuel float level agrees with the value programmed into the console? (Yes/No)			Yes		Yes		Yes		Yes		Yes	
4. Water float level agrees with the value programmed into the console? (Yes/No)			Yes		Yes		Yes		Yes		Yes	
5. Inch level from bottom of stem when 90% alarm is triggered.			81		81		55		81		81	
6. Inch level at which the overfill alarm activates corresponds with value programmed in the gauge? (Yes/No)			Yes		Yes		Yes		Yes		Yes	
7. Inch level from the bottom when the water float first triggers an alarm.			2		2		2		2		2	
8. Inch level at which the water float alarm activates corresponds with value programmed in the gauge? (Yes/No)			Yes		Yes		Yes		Yes		Yes	
If any answers in Lines 1,2,3 or 4 are "No," the system has failed the test.												
Test Results (Pass/Fail)			Pass		Pass		Pass		Pass		Pass	
Comments:												