INDIANA HOMELAND SECURITY

Underground Storage Tank

RYAN HARTMAN
316 W INDIANA AVE
CHESTERTON, INDIANA

STATE/PERMIT #	ISSUE	EFFECTIVE	EXPIRATION
UC111867	12/12/2022	12/13/2022	12/10/2024

DISCIPLINES

- ☑ Installation or Retrofitting
- ☐ Cathodic Protection
- ☐ Testing
- ☐ Decommissioning Closure
- ☐ Decommissioning Removal

The attached testing was completed at this site by an IDHS certified technician.

Technician's Signature: _____

Ryan Hartman

Midwest Tank Testing
AN ENVIRONMENTAL COMPLIANCE COMPANY

316 W. Indiana Ave
Chesterton, IN 46304
(800) 975-1436
Serving the Midwest Since 1990

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Chesterton, IN 46304

AUTOMATIC TANK GAUGE (ATG) FUNCTIONALITY DATA SHEET

DATE AND TIME	3-13-24 10:00-14:40
WEATHER	46 SUNNY
COLLECT/INVOICE	COLLECTED
CLIENT E-MAIL	

Test Location Information		Certifications
PC # and WO #		Estabrooks: 02-6669
Name and FID #	AMOCO #14301	Veeder Root: B46257
Address	59572 MAYFLOWER ROAD	Indiana: UC201511138C & UC111867
City/State/Zip	SOUTH BEND, IN 46614	Kentucky: IR0009779
Contact	JAGG	Illinois: 002401
Phone	609-305-1034	Franklin Fuel Systems: 1037623709

Testing Company Information	
Name	Midwest Tank Testing
Address	316 W Indiana Ave.
City/State/Zip	Chesterton, IN 46304
Phone	800-975-1436
Technician Information	
Name	Ryan Hartman
Cert #	02-6669

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	V R TLS 350							
Tank #	1	2	3					
Product Stored	REGULAR	PREMIUM	DIESEL					
Tank Volume (gallons)	14545	4947	4947					
Tank Diameter (inches)	92	92	92					
1. After removing the ATG from the tank, it has been inspected and any damaged or missing parts replaced? (Yes/No)	Yes	Yes	Yes					
2. Float moves freely on the stem without binding? (Yes/No)	Yes	Yes	Yes					
3. Fuel float level agrees with the value programmed into the console? (Yes/No)	Yes	Yes	Yes					
4. Water float level agrees with the value programmed into the console? (Yes/No)	Yes	Yes	Yes					
5. Inch level from bottom of stem when 90% alarm is triggered.	76	76	76					
6. Inch level at which the overfill alarm activates corresponds with value programmed in the gauge? (Yes/No)	Yes	Yes	Yes					
7. Inch level from the bottom when the water float first triggers an alarm.	2.5	2.5	2.5					
8. Inch level at which the water float alarm activates corresponds with value programmed in the gauge? (Yes/No)	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					

Comments: