



AN ENVIRONMENTAL COMPLIANCE COMPANY

316 W Indiana Ave
Chesterton, IN 46304

LIQUID SENSOR

FUNCTIONALITY

SUMP (SSF) / INTERSTITIAL
(ISF)

DATA SHEET

Test Location Information

PC # and WO #	
Name and FID #	Amoco FID# 25298
Address	5034 E Raymond St
City/State/Zip	Indianapolis IN 46203
Contact	Jora
Phone	317-480-0009

DATE AND TIME

12-13-21 9:30-11:15

WEATHER

40 Sunny

COLLECT/INVOICE

Collect

CLIENT E-MAIL

mkr2inc@gmail.com

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	Jason Muller
Cert #	68-4891

LIQUID SENSOR FUNCTIONALITY - SUMP SENSOR FUNCTIONALITY (SSF) / INTERSTITIAL SENSOR FUNCTIONALITY (ISF)

This procedure is to determine whether liquid sensors located in the interstitial space of UST systems are able to detect the presence of water and fuel. See PEI/RP1200 Section 8.3 for the test procedure.

Sensor Location	Interstitial	Interstitial						
Product Stored	Regular	Premium						
1. Type of Sensor (Discriminating/Non-Discriminating)	Non	Non						
2. Test Liquid (Water/Product)	Water	Water						
3. Is the ATG console clear of any active or recurring warnings or alarms regarding the leak sensor? If the sensor is in alarm and functioning, indicate why? (Yes/No)	Yes	Yes						
4. Is the sensor alarm circuit operational? (Yes/No)	Yes	Yes						
5. Has sensor been inspected and in good operating condition? (Yes/No)	Yes	Yes						
6. When placed in the test liquid, does the sensor trigger an alarm? (Yes/No)	Yes	Yes						
7. When an alarm is triggered, is the sensor properly identified on the ATG console? (Yes/No)	Yes	Yes						

Test Results (Pass/Fail)

Pass

Pass

Comments: