CSS 14933

CERTIFICATION OF WORK
(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: WVO38   Date of Visit: 1-24-19

Contractor Personnel on Site:

1. Ray Chain   4. _____
2. _____   5. _____
3. _____   6. _____

Work Performed: EVACUATEr VACUUM TEST INTERSTICE of 4k UST

Preventive Maintenance - Services Completed (Annual, Quarterly, Monthly, equipment identification, etc.)

1. _____
2. _____
3. _____
4. _____

Inspection, Testing, and Certification

1. _____
2. _____
3. _____
4. _____

Other Recurring Services

1. _____
2. _____
3. _____
4. _____

Service Calls – Service Call Number and Description

1. CSS14933 WVO38 WO#7208
2. EVACUATE WATER FROM INTERSPACE
3. VACUUM TEST INTERSPACE of 4000 Gallon Fuel Oil UST

Over and Above Repair Work – Order Number and Description of Work Completed
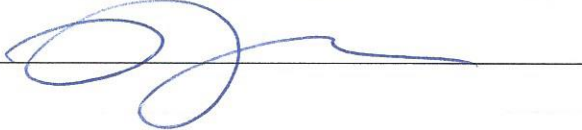
_____
_____
_____
_____
_____
_____

CERTIFICATION OF WORK
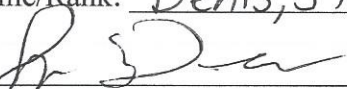
To be signed by the Contractor:

Print Name: _RAY CHAIN_____ Date: _1-24-19_

Signed: _____

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: _Denis, Shaun_____ Date: _20190124_

Signed: _____

E-Mail: _Shaun.m.denis.mil@mail.mil_____

APPENDIX C-1

TANK SECONDARY CONTAINMENT INTEGRITY TESTING
DRY TEST METHOD

Facility Name: Romney WV USARC	Owner: USARC -99th RSC DPW
Address: 11 Industrial Park	Address: 5231 South Scott Plaza
City, State, Zip Code: Romney WV 26757	City, State, Zip Code: Ft Dix NJ
Facility I.D. #: WV038	Phone #:
Testing Company: Fratellor Amico	Phone #: Date: 1/24/19

This data sheet is for testing the integrity of the dry secondary containment of a underground storage tank (UST). See PEI/RP1200 Section 4.2 for the test procedure.

Tank Number	4000	4000	4000	4000		
Tank Material	STEEL	STEEL	STEEL	STEEL		
Product Stored	#2 FO	#2 FO	#2 FO	#2 FO		
Tank Capacity,* gallons	4000	4000	4000	4000		
Test Start Time	12:46pm	12:48	12:49pm	12:52pm		
Initial Vacuum Reading, inches Hg (See Table 4-1 below.)	5"	5"	5"	5"		
Specified Test Duration (See Table 4-1 below.)	☐1 hour ☑2 hours	☐1 hour ☑2 hours	☐1 hour ☑2 hours	☐1 hour ☑2 hours	☐1 hour ☐2 hours	☐1 hour ☐2 hours
Test End Time	12:47pm	12:49pm	12:52pm	12:55pm		
Final Vacuum Reading, inches Hg	0"	0"	0"	0"		
Is the Annular Space Dry After the Test?	☐Yes ☑No	☐Yes ☑No	☐Yes ☑No	☐Yes ☑No	☐Yes ☐No	☐Yes ☐No
Test Results	☐Pass ☑Fail	☐Pass ☑Fail	☐Pass ☑Fail	☐Pass ☑Fail	☐Pass ☐Fail	☐Pass ☐Fail

TABLE 4-1

Vacuum, inches Hg	Capacity, gallons	Duration, hours
10	<20,000	1
	20,000+	2

Comments:

*Total tank capacity, including all compartments in a multi-compartment tank.

Tester's Name (print) Ray Chain   Tester's Signature