

APPENDIX C-1 | TANK SECONDARY CONTAINMENT INTEGRITY TESTING DRY TEST METHOD

Facility Name:		Stricklands One Stop Mart		Owner:		Mid Florida petroleum	
Address:		6023 Kingsley Lake Dr		Address:		6023 Kingsley Lake Dr	
City, State, Zip Code:		Starke		City, State, Zip Code:		Starke	
Facility I.D. #:		8519274		Phone #:		352-214-1436	
Testing company:		Petro compliance services		Phone #:		561-523-4161	
				Dated:		07/22/2026	
This data sheet is for testing integrity of the dry secondary containment of a UST. See PEI/RP1200, Section 4.2 for the test procedure.							
Tank number	T1	T2	T3	T4			
Tank material	FG CLAD STEEL	FG CLAD STEEL	FG CLAD STEEL	FG CLAD STEEL			
Product stored	DIESEL	PREMIUM	REGULAR	REGULAR			
Tank capacity*, gallons	3000	3000	3000	3000			
Test start time	12:10	12:20	01:15	01:25			
Initial vacuum reading, inches Hg (See Table 4-1 below.)	6	6	6	6			
Specified test duration (See Table 4-1 below.)	1 hr	1 hr	1 hr	1 hr			
Test end time	01:10	01:20	02:15	02:25			
Final vacuum reading, inches Hg	6	6	0	2			
Is the annular space dry after the test?	Yes	Yes	No	Yes			
Test result	Pass	Pass	Fail	Fail			
Table 4-1 Test parameters							
	Tank Type	Vacuum inches Hg	Capacity, gallons	Duration hours	undefined	undefined	
	Fiberglass	10	<20,000	1	undefined	undefined	
	Fiberglass	10	20,000+	2	undefined	undefined	
	Steel	6	<20,000	1	undefined	undefined	
	Steel	6	20,000+	2	undefined	undefined	
*Total tank capacity, including all compartments in a multi-compartment tank.							
Comments:	TANK 3 HOLDING LIQUID INSIDE THE ANNULAR SPACE, RECOMMEND ANNULAR RISER CHANGE AND PERFORM ANOTHER TEST. T4 SLOWLY RELEASING VACUUM TOO.						

Tester's Name:

Meher Ali Baloch

Tester's Signature:

