

## Reference PEI/RP1200-19 Appendix C-1

Facility Name: Address: City, State, Zip Code: Montana Facility I.D. #: Testing Company: This data sheet is for testir Section 4.2 for the test product Tank Material Product Stored Tank Capacity,* gallons Test Start Time Initial Vacuum Reading,					Owner Na Address: City, State Owner Ph Test Co P	me: e, Zip Coone #: hone #:	ode:		Date:	JST). Se		
Address: City, State, Zip Code: Montana Facility I.D. #: Testing Company: This data sheet is for testin Section 4.2 for the test product Tank Material Product Stored Tank Capacity,* gallons Test Start Time Initial Vacuum Reading,			the dry see	condar	Address: City, State Owner Ph Test Co P	e, Zip Co one #: hone #:				JST). Se		
City, State, Zip Code:  Montana Facility I.D. #:  Testing Company:  This data sheet is for testin Section 4.2 for the test proceed Tank Material  Product Stored  Tank Capacity,* gallons  Test Start Time  Initial Vacuum Reading,			the dry se	condar	City, State Owner Ph Test Co P	one #: hone #:				JST). Se		
Montana Facility I.D. #:  Testing Company:  This data sheet is for testing Section 4.2 for the test processor of the section 4.2 for the test processor of the section 4.2 for the			the dry sec	condar	Owner Ph Test Co P	one #: hone #:				JST). Se		
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Section 4.2 for the test product Tank Tag ID Number  Tank Material  Product Stored  Tank Capacity,* gallons  Test Start Time  Initial Vacuum Reading,			the dry sec	condar	y containm	ent of a	undergrou	ınd stora	age tank (l	JST). Se		- 1
Tank Material Product Stored Tank Capacity,* gallons Test Start Time Initial Vacuum Reading,									Ů (	2.,. 00	e PEI/RP12	200
Product Stored Tank Capacity,* gallons Test Start Time Initial Vacuum Reading,												
Tank Capacity,* gallons Test Start Time Initial Vacuum Reading,												
Test Start Time Initial Vacuum Reading,												
Initial Vacuum Reading,												
inches Hg (See Table 4-1 below.)												
Specified Test Duration	1 hour		1 hour		1 hour		1 hour		1 hour		1 hour	
(See Table 4-1 below.)	2 hours		2 hours		2 hours		2 hours		2 hours		2 hours	
Test End Time												
Final Vacuum Reading, inches Hg												
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,			Capacity,		Dureti	010				
		inches Hg			gallons		Duration, hours					
	ı				<20,000		1		1			
					20,000+		2		1			
Comments:												
*Total tank capacity, includ	ing all co	ompartm	ents in a m	nulti-co	mpartment	tank.						

Tester's Name (print) \_\_\_\_\_ Tester's Signature \_\_\_\_\_

Latest Revision: 3/14/2022