

KIRBY INLAND MARINE, LP MAINTENANCE DEPARTMENT 18350 MARKET ST. CHANNELVIEW, TX 77530

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VAPOR TIGHTNESS TEST

Note: Test Resulvessel Name: Testing Location: Tanks Tested:	Kirchi	for (1) One Year fi 29075 Test vvos Mile 9/Max Pres	Date:	ate: (BPH)	Au 50	ig 29, 2024 80 it gays
TEST RESULTS						
Test Duration: 30	Minutes Be	ginning Pressure:	28		Inches I	1 20
	En	ding Pressure:	28		Inches I	H20
	То	tal Pressure Loss:	_8		Inches I	H20
	All	owable Pressure Lo	ss: 2,3		Inches	H20
Barge is Vapor Tight if "Total Pressure Loss" is LESS than "Allowable Pressure Loss" This vessel has been tested in accordance with Section 61.304F and has been found to be vapor tight.						
Tester: (Print)	ANY 5	-	Witness: (P	rint)		
Mud	Roule		Dans			_
Tester: (Bignati	Witness: (Signature)					
Knihe						e
			Affiliation of	Witness:	-	
(Delta P) - Tota	nning Pressul		(P2) (Delta PM (L)) - Allow		sure essure Loss ad Rate in BPH
` '	(Delta T) = Test Duration					
(V) - Volu .861 - PIA		'	(2000)			
		(<u>Loob</u> (L)	1 29,	254 V)	_)= _	Q.3/ (Delta PM)
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