

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

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	VAPOR TIGH	tness test	, ,
Note: Test Results are V	Valid for (1) One Year <i>MI 3059</i> Te	•	10-72-74
		or oute. Ixlmum Load Rate: (BPH	10-23-24
Tanks Tested:	AZZ Pro	essure Indicator:	
		saade muleator;	MANOMETER
	TEST RE	SULTS	
Test Duration: 30 Minutes	Beginning Pressure:		Inches H20
	Ending Pressure:	28	
	Total Pressure Loss:		Inches H20
	Allowable Pressure Lo	oss: 2.29	Inches H20
Barge is Vapor Tight if "This vessel has been tested in Shane Guid Tester: (Print)  Shane Shane Shane Tester: (Signature)	dry section	61.304F and has been four  CHUCK HAS  Witness: (Print)  Witness: (Signature)  Affiliation of Witness:	id to be vapor light.
(P1) - Beginning Pres (Delta P) - Total Pressure (TP) - 14.7 plus Barg (V) - Volume of Tank .861 - PIA @ (P1) .861 x	Loss e Test Pressure in PSI ((s)	(P2) - Ending (Delta PM) - Allowe (L) - Maxim (Delta T) = Test Oura	
(10)	(L)	$\Lambda\Lambda$	The state of the s