

GOLDING BARGE LINE

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TANKBARGE VAPOR TIGHTNESS TEST

BARGE NAME: LBL 4030		TEST DATE: 4/20/17				
P/V VALVE IS SET AT 3	3.0 PSI					
PM = MAXIMUM ALLO	WABLE PRES	SURE CHANGE				
PIA = STARTING PRESSURE		(1.0 PSI)		PSI)		
L = MAXIMUM LOADING RATE			(5000 BBLS)			
V = TOTAL CARGO TANK VOLUME		(BBLS) (29400 BBLS)		00 BBLS)		
PM = (.861) X (PIA) X (L/V)				.152	PSI	
MINIMUM TANK PRESSURE AFTER		30 MIN TEST		.848	PSI	
4.1				10120		
TEST START: 10:00			TEST STOP:	10:30	(30 MINUTE	ES)
P1 = INITIAL PRESSURE			1 PSI	- 1		
P2 = PRESSURE AFTER 30 MINUTE		TEST	1.0	4		
		P1 - P2 =				
IS DIFFERENCE IS LESS THAN (.152)	YES	PASSED)		
			(NO - FAILED)			
It has been verified that this barge has n		ot carried any Polymerizin	g cargos in the last 12	months, therefore	CFR 46 39.2014 does	not apply.
This barge was tested in acco		țional Emission standards Emission standards for H				ion 40 CFR,
TESTED BY:	(PRINT)	Lym	Notae	, i		
	(SIGNED)	All				
WITNESSED BY:	(PRINT)	EDWAR	BEALT	<u></u>		
	(SIGNED)	20	Ben	2		