

Facility Name:	Owner Name: GPM				Date: 2/28/25 Work Order #: 229919				
Address:	tv Name:		GPM #25305						
City, State, Zip Code:	•				-		R. W. Mercer Co. Kalamazoo 269-321-228		
All senting procedured rollow the guide lines put forth in PE/PIPI 200.		Sc		19				Certification #:	
Product Grade					'				
Product Grade	Number	1	2	3	4	5	6	7	8
Test type							-	,	
OPW OPW OPW OPW Straight-No Test Required Test R									
Property	**	Seruncation	Certification	Certification					
Yes Yes Yes Yes Pes	vn	OPW	OPW	OPW	1 -				
Yes	tion?	Yes	Yes	Yes					
Yes	ube removed from tank?	Yes	Yes	Yes					
Section Sect		Yes	Yes	Yes					
Sypass valve in the drop tube popen and free of blockage? (if N/A	g and poppet moves into	No	Yes	Yes					
A No. to any of the above items indicates a test failure. 1. Full Volume, gallons 12032 7896 6016 2000 2. Tank Diameter, inches 96 96 96 96 64 3. Calculated 95% 11430.4 7501.2 5715.2 1900 4. Use tank charts to determine height of calculated volume 86.5 86.5 86.5 86.5 86.5 54.5 4. Search control of calculated volume 86.5 5. Aleasure to pfill riser 36.5 5. Calculated upper tube in tank 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	s valve in the drop tube and free of blockage? (if	N/A	N/A	N/A					
1. Full Volume, gallons 12032 7896 6016 2000		es a test failure.				•	1		1
2. Tank Diameter, inches 96 96 96 64 96 64 9. 3. Calculated 95% 11430.4 7501.2 5715.2 1900 9. 4. Use tank charts to determine relight of calculated volume 86.5 86.5 86.5 54.5 9. 54.5 9. 54.5 9. 54.5 9. 55. 54.5 9. 55. 54.5 9. 55. 55. 55. 55. 55. 55. 55. 55. 55			7896	6016	2000				
3. Calculated 95%	· -								
1. Use tank charts to determine height of calculated volume						+	+		
Section Sect		11430.4	/501.2	5/15.2	1900				
Section Sect	1	86.5	86.5	86.5	54.5				
7. Subtract 2" from upper ength, if required by 7.5 7.5 7.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9	asure top fill riser	36.5	32.25	34					
ength, if required by 7.5 7.5 7.5 9.5 9.5	culated upper tube in tank	9.5	9.5	9.5	9.5				
tube length 9. Actual measured upper tube length 49.25 40.25 45.4 length w/out adaptor 10. Flapper adjusted to shut off flow at 95% capacity Yes Yes No Pass Fail Pass Pass Fail Pass Pass Fail Pass Pass Fail Pask Results Fail Pass Pass Fail Product Grade REGULAR DIESEL PREMIUM KERO Test Type 1. Ball float cage free of debris and passes visual inspection? 2. Tank top fittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float tippe proper length to	, if required by acturer specs.	7.5	7.5	7.5	9.5				
length w/out adaptor 49.25 40.25 45.4 10. Flapper adjusted to shut off flow at 95% capacity Yes Yes No flow at 95% capacity Fline 9 is less than line 8 than the device fails. Test Results Fail Pass Pass Fail Ball Float Valve Inspection Tank Number 1 2 3 4 5 6 7 Product Grade REGULAR DIESEL PREMIUM KERO Test Type 1. Ball float cage free of debris and passes visual inspection? 2. Tank to pfittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float pipe proper length to		44	39.75	41.5	9.5				
File 9 is less than line 8 than the device fails. Fail Pass Pass Fail Pass Pass Fail Pass Pass	***	49 . 25	40.25	45.4					
Test Results Fail Pass Pass Fail Ball Float Valve Inspection Tank Number 1 2 3 4 5 6 7 Product Grade REGULAR DIESEL PREMIUM KERO Test Type 1. Ball float cage free of debris and passes visual inspection? 2. Tank top fittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float pipe proper length to	* * *	Yes	Yes	Yes	No				
Ball Float Valve Inspection Tank Number 1 2 3 4 5 6 7 Product Grade REGULAR DIESEL PREMIUM KERO Test Type 1. Ball float cage free of debris and passes visual inspection? 2. Tank top fittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float pipe proper length to	is less than line 8 than the device	fails.							•
Tank Number 1 2 3 4 5 6 7 Product Grade REGULAR DIESEL PREMIUM KERO Test Type 1. Ball float cage free of debris and passes visual inspection? 2. Tank top fittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float pipe proper length to	Results	Fail	Pass	Pass	Fail				
Tank Number 1 2 3 4 5 6 7 Product Grade REGULAR DIESEL PREMIUM KERO Test Type 1. Ball float cage free of debris and passes visual inspection? 2. Tank top fittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float pipe proper length to				Ball Float	Valve Inspection	on			
Product Grade REGULAR DIESEL PREMIUM KERO Test Type L. Ball float cage free of debris and passes visual inspection? L. Tank top fittings vapor tight and leak-free? B. Ball free of holes and cracks and moves freely in cage? L. Vent hole in pipe open and hear top of tank? B. Ball float pipe proper length to	Number	1	2		1	1	6	7	8
Test Type 1. Ball float cage free of debris and passes visual inspection? 2. Tank top fittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float pipe proper length to						 		,	+
and passes visual inspection? 2. Tank top fittings vapor tight and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 3. Vent hole in pipe open and hear top of tank? 5. Ball float pipe proper length to		NEGULAK	NIESEL	PREIVITUIVI	NEKU				
and leak-free? 3. Ball free of holes and cracks and moves freely in cage? 4. Vent hole in pipe open and near top of tank? 5. Ball float pipe proper length to									
A. Vent hole in pipe open and hear top of tank? 5. Ball float pipe proper length to									
near top of tank? 5. Ball float pipe proper length to	I .								
restrict flow at 90% capacity									
"No" to any item indicates a test failure.	to any item indicates a test failure				•	•	•		•
est Results	Results								

Tester's Name (print): Curtis Colizzi Tester's Signature: Curtis Colizzi	
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