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Date

3/27/25

LIST OVEDELLI FOLLIDMENT INSDECTION ALITOMATIC SULLTOFF DEVICE AND DALL FLOAT VALVE													
UST OVERFILL EQUIPMENT INSPECTION AUTOMATIC SHUTOFF DEVICE AND BALL FLOAT VALVE													
Facility Name: Best Stop Marathon					Owner:	owner: ROOP INC							
Address:	7269 Broadway				Address:	Address: 7269 Broadway							
City, State, Zip Code:	Merrillville, IN 46410				City, State, Z	City, State, Zip Code: Merrillville, IN 46410							
Facility I.D. #:	50029			Phone #:									
This data sheet is for inspecting automatic shutoff devices and ball float valves. See PEI/RP1200 Section 7 for inspection procedures.													
Product Grade	Regular F		Premium	Premium E-85			Diesel						
Tank Number	1		2		3		4						
Tank Volume, gallons	19,951		4,971		4,971		4,971						
Tank Diameter, inches	120		92		92		92						
Overfill Prevention Device Brand OPW			OPW		OPW		OPW						
Type of Overfill Device	ASD	•	ASD	•	ASD	•	ASD	•	. [▼			
		-	UTOMATIC SH	IUT	OFF DEVICE IN	SP	ECTION						
1. Drop tube removed from tank?	Yes	~	Yes	-	Yes	~	Yes	~	. [▼			
Drop tube and float mechanisms free of debris?	Yes	-	Yes	T	Yes	-	Yes	•		▼			
3. Float moves freely without binding and poppet moves into flow path?	Yes	-	Yes	T	Yes	-	Yes	~		▼			
4. Bypass valve in the drop tube open and free of blockage (if present)?	Yes	-	Yes	₹	Yes	-	Yes	~	ļ.	V			
5. Flanner adjusted to shut off flow	Yes	-	Yes	V	Yes	-	Yes	-		T			
6. Is Ball Float Present?	No	—	No	-	No	~	No	~		V			
7. Measured Auto Shut-Off Level													
A "No" to any item in Lines 1-5 indicat	es a test failure.						1						
			BALL FLOA	AT \	VALVE INSPECT	ГΙΟ	N						
1. Tank top fittings vapor- tight and leak-free?		•		•		•		▼		~			
2. Ball float cage free of debris?		•		▼		•		•		-			
3. Ball free of holes and cracks and moves freely in cage?		V				V		V		▼			
4. Vent hole in pipe open and near top of tank?		▼		V		V		V		1			
5. Ball float pipe proper length to restrict flow at 90% capacity?**		▼		V		-		V		T			
6. Ball Float removed from the tank?		V		▼		•		V		Ţ			
7. Ball Float Level									<u> </u>				
A "No" to any item in Lines 1-5 indicat	es a test failure.												
Test Results	Pass	•	Pass	•	Pass	•	Pass	•].	•			
Comment:													
* Use manufacturer's suggested procedure for determining if automatic shutoff device will shut off flow at 95% capacity. ** Use manufacturer's suggested procedure for determining if flow restriction device will restrict flow at 90% capacity.													

Tester's Signature : _

Josh Rider

Tester's Name :