

## Clarification on Energy Act Tanks and the Facility Summary Sheet information

When looking for information on whether a tank system requires sump testing due to Energy Act (EA) testing requirements, you should look for this information in two places. If a **tank** is installed after November 26, 2009, the **Energy Act** field will show a **YES** indicating that the **tank** and **pipng** are both designated as EA systems. If, however, the tank is installed before 11/26/2009 and the **pipng** is installed AFTER 11/26/2009, the **Energy Act** field will show a **NO** indicating that the **TANK** is not EA but the **PIPING** is EA. This means that the piping and sumps need testing per Energy Act requirements.

The example below shows that the **Tank** is not EA, but the **Piping** is EA based on the **Piping Installed Date** field.

Facility Summary in Beaverhead County in the City of Dillon											
Location: ROCKY MOUNTAIN SUPPLY INC DILLON 700 N Montana St Dillon, MT 59725-3357 Beaverhead				System Facility ID:01-10034		Facility Code: 17685 Last Inspected On: 05/07/2020 Operating Permit Renewal Date: 09/06/2023 Note: Inspection is due 90 days before the Operating Permit Renewal Date.					
Owner Operator Contact: Rocky Mountain Supply Inc				4063884009							
Operator Contact: Jason Rorabaugh				4063884008							
Owner/Operator: Rocky Mountain Supply Inc											
Jason Rorabaugh, UST Class A Operator Josi Brosam, UST Class B Operator Tari Eaves, UST Class B Operator											
Tank Number	01	Tank Age	41	Tank Installed Date	01/12/1981	Tank Material Construction	Cathodically Protected Steel	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve;High Level Alarm
Tag Number	3900	Spill Test Date	05/07/2020	Piping Installed Date	03/01/2017	Tank Construction	Lined Interior/Impressed Current	Piping Construction	Double Walled	AST	No
Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	05/06/2020	Catastrophic L.D. Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Diesel	PLLD Test Date	10/09/2019	Tank/Piping CP Test Date	10/03/2018	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Leak Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	12000	ATG Test Date		Line Tightness Test Date	06/07/2017	Secondary Tank Leak Detection		Secondary Pipe Leak Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	05/07/2020			ATG Type	Veeder Root/TLS-450				
Tank Number	02	Tank Age	41	Tank Installed Date	01/12/1981	Tank Material Construction	Cathodically Protected Steel	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve;High Level Alarm
Tag Number	3901	Spill Test Date	05/07/2020	Piping Installed Date	03/01/2017	Tank Construction	Lined Interior/Impressed Current	Piping Construction	Double Walled	AST	No