

Air Release Event Summary

Eunice Gathering System (NM Supersystem Subsys)

Report Date: Monday, July 6, 2015 12:19:29

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Facility	Start Date	Cause	MCF's Lost	Release Type
Lynch Booster				
June 2015				
	06/17/2015	The Lynch Booster Station is part of a network of unmanned compressor stations that transport natural gas to gas processing facilities. On June 17, 2015, all active units at Lynch Booster (EU 1, 5, 2a and 3) and Mescalero Booster (EU1) tripped offline due to the sites losing purchased power. While the units were down, the gathering system pressure increased and the Emergency Blowdown Vent at Lynch Booster Station activated. Mescalero Booster Station is tied into the Lynch Booster Station gathering system, so when there is an issue at Mescalero it causes an increase in the gathering system pressure, and the vent at Lynch Booster station will activate to relieve the pressure. Activation of the emergency blowdown vent prevents over pressuring of the gathering system, piping and equipment, which protects the system from catastrophic failure or rupture. Probable Cause: 3rd Party State: 641-06182015-01	169.45	Vented
Total for June 2015:			169.45	
Total for Lynch Booster:			169.45	
Sand Dunes Booster Station				
June 2015				
	06/29/2015	The event at Sand Dunes booster was due to Eunice plant backing out gas. Issues with the boilers.	1,227.00	Vented
	06/27/2015	The event at Sand Dunes booster was due to Eunice plant backing out on the P-Line and knocked the booster down on high discharge pressure.	445.00	Vented
Total for June 2015:			1,672.00	
Total for Sand Dunes Booster Station:			1,672.00	
Grand Total for Eunice Gathering System (NM Supersystem Subsys):			19,152.53	