RECEIVED

By OCD District 1 at 3:19 pm, Aug 18, 2015

Records 1 to 17 of 22, Page 1 of 2

65.46

885.76

Flared

Flared

## Air Release Event Summary

Linam Gathering System (NM Supersystem Subsys)

Report Date: Wednesday, July 29	, 2015 07:09:11
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Facility	Start Date	Cause	N	ICF's Lost	Release Type
Linam R	anch Gas Plant				
	July 2015		APPROVED		
	07/15/2015	Plant still going sour due to amine issues.	By OCD District 1	at 3:20	pm, Aug 18, 2015
	07/14/2015	Plant went sour due to slug of liquids on the Fullerton line that from 2.0 to 2.5 and the H2s to go from .15 to .39, this combine temperatures resulted in the flare event.		2,670.29	Flared
	07/14/2015	1420 down at well site due to 3rd stage discharge psi high.		509.76	Flared Jam Lluge
	07/14/2015	1310 compressor at the plant site down, glycol pump is tripping already being worked on.	g the breaker, 1320 is	509.76	Flared pJXK1523054973
	07/13/2015	1410 went down on 2nd stage low suction pressure. Started 14	420	142.20	Flared nJXK1523054836
	07/13/2015	Plant went sour due to high CO2 concentration in inlet gas stre 2.78 in one hour) This knocked down #4 HBA and #6 TLA, als residue turbine.		161.58	Flared
	07/12/2015	1310 compressor at the AGI plant site went down on bearing o Backed out 12 mscfd on the Shell 12".	il differential psi high.	318.00	Flared
	07/12/2015	1420 compressor at the AGI well site went down on cylinder pu high. Backed out 11 mscfd on the Shell 12".	urge header temperature	106.00	Flared
	07/11/2015	Loat 1310 on high oil temp glycol punp tripped this happen cou 1320 on line but it went down it showed no alarms so put 1310		189.00	Flared
	07/11/2015	1320 compressor at the AGI plant site went down, all it showed high suction psi shutdown. The panel at the unit did not shhow the unit and it went back down in 5 minutes, warming up 1310.	any alarms at all. Restarted	169.00	Flared
	07/09/2015	lost 1410 on low suction pressure and had to blow compressive	to restarted 1410	119.00	Flared
	07/09/2015	lost 1410 on low suction pressure and flared acid		283.01	Flared
	07/06/2015	THE TOTAL SULFUR ANALYZER SHUT THE ELPASO RES	SIDUE GAS SELLS.	4.00	Flared
	07/03/2015	Glycol in oil clogged filter		49.90	Flared
	07/01/2015	1320 compressor at the AGI plant site went down on compress pressure shutdown.	sor bearing oil differential	173.35	Flared
Total for July 2015:			16,247.83	2	
Total for	Linam Ranch Ga	s Plant:		16,247.83	

Lovington Booster

July 2015

07/12/2015 The Lovington Booster is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 12, 2015, Wonton #1 (EU 1) tripped offline due to high discharge pressure tripped offline on high discharge pressure as a result of Eunice Gas Plant having to back gas out into the field due to issues with boilers. Wonton Booster Station does not have a flare or vent, so when an event originating at Wonton causes an increase in the gathering system pressure. Activation of the emergency flare prevents over pressuring of piping and equipment, which prevents catastrophic failure or rupture of those pipelines. Probable cause: Process Variability

State: 598-07132015-01

07/09/2015 The Lovington Booster is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 9, 2015, Wonton #1 (EU 1) tripped offline due to low suction pressure or high suction pressure due to the result of the suction control valve not reacting quickly enough to swings and surges in process flow. Wonton Booster Station does not have a flare or vent, so when an event originating at Wonton causes an increase in the gathering system pressure, the flare or vent at Lovington Booster Station will activate to release the pressure. Activation of the emergency flare prevents over pressuring of piping and equipment, which prevents catastrophic failure or rupture of those pipelines. Probable cause: I/E Circuit Failure

State: 598-07132015-01

## Air Release Event Summary

Linam Gathering System (NM Supersystem Subsys)

eport Date: Wednesday, July 29, 2015 07:09:11			Records 18 to 22 of 22, Page 2 of 2		
acility	Start Date	Cause	MCF's Lost	Release Type	
.ovingto	on Booster				
	July 2015				
	07/08/2015	The Lovington Booster is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 8, 2015, Wonton #1 (EU 1) tripped offline due to low suction pressure or high suction pressure due to the result of the suction control valve not reacting quickly enough to swings and surges in process flow. Wonton Booster Station does not have a flare or vent, so when an event originating at Wonton causes an increase in the gathering system pressure, the flare or vent at Lovington Booster Station will activate to release the pressure. Activation of the emergency flare prevents over pressuring of piping and equipment, which prevents catastrophic failure or rupture of those pipelines. Probable cause: I/E Circuit Failure	1,033.58	Flared	
		State: 598-07092015-01			
	07/07/2015	The Lovington Booster is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On June 9, 2015, Wonton #1 (EU 1) tripped offline due to low suction pressure or high suction pressure due to the result of the suction control valve not reacting quickly enough to swings and surges in process flow. Wonton Booster Station does not have a flare or vent, so when an event originating at Wonton causes an increase in the gathering system pressure, the flare or vent at	32.63	Flared	
		Lovington Booster Station will activate to release the pressure. Activation of the			
		emergency flare prevents over pressuring of piping and equipment, which prevents catastrophic failure or rupture of those pipelines. Probable cause: I/E Circuit Failure			
		State: 598-07082015-01			
	07/02/2015	000598-07062015-01 The Lovington Booster is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 2nd, Wonton #1 (EU 1) tripped offline due to the site losing purchased power. In addition, the field operator identified that the 24 volt batteries in the control panel had electrically malfunctioned. While the unit was down, the gathering system pressure increased and the emergency flare at Lovington Booster activated. Wonton Booster Station does not have a flare or vent, so when an event originating at Wonton causes an increase in the gathering system pressure. Activation of the emergency flare prevents over pressuring of piping and equipment, which prevents catastrophic failure or rupture of those pipelines. Probable cause: 3rd Party	38.99	Flared	
	Total for July 20	015:	2,056.42		
Total for Lovington Booster:		2,056.42			
hugart	Booster Station				
	July 2015				
	07/14/2015	The event Shugart booster was due to Linam plant backing out gas.	7,249.11	Flared	
	07/04/2015	000242-07062015-01 The Shugart Booster Station is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 4th, 2015, Shugart #1, #3, and #4 (EU 1b, 3 & 4) tripped offline due to the site losing purchased power. In addition, the field operator identified that the 24 volt batteries in the control panel had electrically malfunctioned. While the units were down, the field pressure increased and the flare at Shugart Booster Station activated. Activation of the flare prevents over pressuring of the gathering system, piping and equipment, which protects the system from catastrophic failure or rupture. Probable cause: 3rd Party	8,128.24	Flared	
	Total for July 20		15,377.35		
Total for Shugart Booster Station:			15,377.35		
Grand Total for Linam Gathering System (NM Supersystem Subsys):			33,681.60		