

July 29, 2015

Ms. Kellie Jones NMOCD, District I 1625 N. French Dr. Hobbs, NM 88240

RE: 19.15.3 NMAC

DCP Midstream 10 Desta Drive, Suite 400 West Midland TX, 79705

432.620.4000

**RECEIVED** By OCD District 1 at 3:10 pm, Aug 18, 2015

**APPROVED** By OCD District 1 at 3:10 pm, Aug 18, 2015

pJXK1523054537

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nJXK1523054378

Dear Ms. Jones:

Please find enclosed a summary of the venting and/or flaring that occurred during the month between July1 and July 15, 2015 at Linam Gathering System and Eunice Gas plant. Venting and/or flaring occurred due to malfunctions of field operations pursuant to 20.2.7 NMAC.

Dependent on the quantity of criteria pollutants emitted an Excess Emission (801) report was submitted to the New Mexico Environment Department, Air Quality Bureau (AQB) in Santa Fe, New Mexico. The events listed are controlled events with emissions from a constructed vent/flare.

If you have any questions, comments or concerns please feel free to contact me at 432/620-4207.

Sincerely,

n, Bn

Jon Bebbington Principal Environmental Specialist DCP Midstream, LP West Assets

cc: Denver Corporate File 1.3.4 File: Linam Gathering System 1.3.4 File: Eunice Gas Plant 1.3.4

## Air Release Event Summary Eunice Gathering System (NM Supersystem Subsys)

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Facility	<b>O</b> (		NOT	
S 4 8	Start Date	Cause	MCF's Lost	Release Type
Anteiope	e Ridge Gas Plant			
	July 2015			
	07/15/2015	High LEL gas going to RTO which will not allow the RTO to receive the permissive to start.	365.00	Vented
	07/14/2015	000621-07152015-01. The Antelope Ridge Gas Plant processes natural gas to remove liquids and produces pipeline quality natural gas for commercial distribution. On July 14th, 2015, the Regenerative Thermal Oxidizer (RTO) at Antelope Ridge Gas Plant tripped offline when the Lower Explosive Limit (LEL) transmitter suddenly and unexpectedly read high LEL's in the stream going to the RTO. The LEL transmitter shuts down the RTO when it detects high LELs to prevent an explosion and catastrophic damage to the RTO. When the RTO shuts down the bypass valve opens and emissions are routed to the emergency vent. Probable cause: Process Variability.	349.74	Vented
	07/09/2015	Plant upset due to high DP in contactor	228.00	Vented
	07/08/2015	000621-07092015-01 The Antelope Ridge Gas Plant processes natural gas to remove liquids and produces pipeline quality natural gas for commercial distribution. On July 8th, 2015, the Regenerative Thermal Oxidizer (RTO) tripped offline as a result of the hot oil pumps for the Amine Treater System tripping offline due to high differential pressure. When the RTO shuts down the bypass valve opens and emissions are routed to the emergency vent. Probable cause: Process Variability	357.60	Vented
	07/07/2015	000621-07212015-01 The Antelope Ridge Gas Plant processes natural gas to remove liquids and produces pipeline quality natural gas for commercial distribution. On July 7th, 2015, the Regenerative Thermal Oxidizer (RTO) at Antelope Ridge Gas Plant tripped offline due to the site losing purchased power. When the RTO shuts down the bypass valve opens and emissions are routed to the emergency vent. Probable cause: 3rd Party	10.94	Vented
	07/06/2015	000621-07072015-01 The Antelope Ridge Gas Plant processes natural gas to remove liquids and produces pipeline quality natural gas for commercial distribution. On July 6th, 2015, the Regenerative Thermal Oxidizer (RTO) at Antelope Ridge Gas Plant tripped offline due to the site losing purchased power. When the RTO shuts down the bypass valve opens and emissions are routed to the emergency vent. Probable cause: 3rd Party	185.64	Vented
	Total for July 20		1,496.92	
otal for	Antelope Ridge G	as Plant:	1,496.92	
unice (	Gas Plant			
	July 2015			
	07/06/2015	Acid Gas was flared at the Eunice Gas Plant for shut procedures so maintenence could be performed on the amine reboiler system and SRU system.	708.83	Flared
	07/04/2015	After repairing the amine system, the plant was put back online. DCP operations called Kinder Morgan several times on 7/4/2015 to open the sales after producing spec gas. In	58,134.68	Flared
		every case the sales line was not opened due to off spec gas. Later that day (2:00 pm) DCP operations produced spec gas and contacted Kinder Morgan to open the sales line again. Kinder Morgan indicated that they would come out the following day. Flaring		
	07/04/2015	every case the sales line was not opened due to off spec gas. Later that day (2:00 pm) DCP operations produced spec gas and contacted Kinder Morgan to open the sales line	5,234.06	Flared
	07/04/2015 07/04/2015	every case the sales line was not opened due to off spec gas. Later that day (2:00 pm) DCP operations produced spec gas and contacted Kinder Morgan to open the sales line again. Kinder Morgan indicated that they would come out the following day. Flaring occurred as a result of the sales line being closed. On 7/2/2015 the Eunice Gas Plant was shut down to perform maintenance on the amine reboiler system (11am ? 11pm). On 7/3/2015 the plant was brought back on line but was having problems with the amine pumps. On 7/4/2015 the Plant had fixed the amine pump problems and was processing gas. All of these maintenance events contributed to the shutdown of the SRU system and flaring of acid gas. The shutdown included the failure of	5,234.06 102.66	
		every case the sales line was not opened due to off spec gas. Later that day (2:00 pm) DCP operations produced spec gas and contacted Kinder Morgan to open the sales line again. Kinder Morgan indicated that they would come out the following day. Flaring occurred as a result of the sales line being closed. On 7/2/2015 the Eunice Gas Plant was shut down to perform maintenance on the amine reboiler system (11am ? 11pm). On 7/3/2015 the plant was brought back on line but was having problems with the amine pumps. On 7/4/2015 the Plant had fixed the amine pump problems and was processing gas. All of these maintenance events contributed to the shutdown of the SRU system and flaring of acid gas. The shutdown included the failure of the preheater.		Flared
	07/04/2015	<ul> <li>every case the sales line was not opened due to off spec gas. Later that day (2:00 pm)</li> <li>DCP operations produced spec gas and contacted Kinder Morgan to open the sales line again. Kinder Morgan indicated that they would come out the following day. Flaring occurred as a result of the sales line being closed.</li> <li>On 7/2/2015 the Eunice Gas Plant was shut down to perform maintenance on the amine reboiler system (11am ? 11pm). On 7/3/2015 the plant was brought back on line but was having problems with the amine pumps. On 7/4/2015 the Plant had fixed the amine pump problems and was processing gas. All of these maintenance events contributed to the shutdown of the SRU system and flaring of acid gas. The shutdown included the failure of the preheater.</li> <li>Acid gas was released at the Eunice Plant to help relieve pressure at the SRU.</li> <li>Was going through a bed switch. The H2S on the delmar spiked high enough to trip the</li> </ul>	102.66	Flared
	07/04/2015 07/01/2015	<ul> <li>every case the sales line was not opened due to off spec gas. Later that day (2:00 pm) DCP operations produced spec gas and contacted Kinder Morgan to open the sales line again. Kinder Morgan indicated that they would come out the following day. Flaring occurred as a result of the sales line being closed.</li> <li>On 7/2/2015 the Eunice Gas Plant was shut down to perform maintenance on the amine reboiler system (11am ? 11pm). On 7/3/2015 the plant was brought back on line but was having problems with the amine pumps. On 7/4/2015 the Plant had fixed the amine pump problems and was processing gas. All of these maintenance events contributed to the shutdown of the SRU system and flaring of acid gas. The shutdown included the failure of the preheater.</li> <li>Acid gas was released at the Eunice Plant to help relieve pressure at the SRU.</li> <li>Was going through a bed switch. The H2S on the delmar spiked high enough to trip the delmar analyzer. The residue flare valve opened when this happened.</li> <li>we carried liquids over from the still causing the SRU to go down on high level couldnt have been avoided</li> </ul>	102.66 278.00	Flared Flared Flared
otal for	07/04/2015 07/01/2015 07/01/2015	every case the sales line was not opened due to off spec gas. Later that day (2:00 pm) DCP operations produced spec gas and contacted Kinder Morgan to open the sales line again. Kinder Morgan indicated that they would come out the following day. Flaring occurred as a result of the sales line being closed. On 7/2/2015 the Eunice Gas Plant was shut down to perform maintenance on the amine reboiler system (11am ? 11pm). On 7/3/2015 the plant was brought back on line but was having problems with the amine pumps. On 7/4/2015 the Plant had fixed the amine pump problems and was processing gas. All of these maintenance events contributed to the shutdown of the SRU system and flaring of acid gas. The shutdown included the failure of the preheater. Acid gas was released at the Eunice Plant to help relieve pressure at the SRU. Was going through a bed switch. The H2S on the delmar spiked high enough to trip the delmar analyzer. The residue flare valve opened when this happened. we carried liquids over from the still causing the SRU to go down on high level couldnt have been avoided 115:	102.66 278.00 317.69	Flared Flared Flared
	07/04/2015 07/01/2015 07/01/2015 Total for July 20 Eunice Gas Plant	every case the sales line was not opened due to off spec gas. Later that day (2:00 pm) DCP operations produced spec gas and contacted Kinder Morgan to open the sales line again. Kinder Morgan indicated that they would come out the following day. Flaring occurred as a result of the sales line being closed. On 7/2/2015 the Eunice Gas Plant was shut down to perform maintenance on the amine reboiler system (11am ? 11pm). On 7/3/2015 the plant was brought back on line but was having problems with the amine pumps. On 7/4/2015 the Plant had fixed the amine pump problems and was processing gas. All of these maintenance events contributed to the shutdown of the SRU system and flaring of acid gas. The shutdown included the failure of the preheater. Acid gas was released at the Eunice Plant to help relieve pressure at the SRU. Was going through a bed switch. The H2S on the delmar spiked high enough to trip the delmar analyzer. The residue flare valve opened when this happened. we carried liquids over from the still causing the SRU to go down on high level couldnt have been avoided 115:	102.66 278.00 317.69 <b>64,775.92</b>	Flared Flared Flared
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## Air Release Event Summary Eunice Gathering System (NM Supersystem Subsys)

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July 2015       14.25         07/15/2015       The Monument Booster Station is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 15, 2015, Monument #4 (EU 4) tripped offline due to high discharge pressure as a result of Linam Ranch backing out gas due to amine system issues. While the units were down, the gathering system pressure increased and the emergency flare at Monument Booster activated. 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       642.37       Flared         07/11/2015       000530-07132015-01       642.37       Flared         07/11/2015       000530-07132015-02 The Monument Booster Station is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 11th, 2015, Monument #3 (EU 3) tripped offline as a result of Linam Gas Plant having to back gas out into the field. While the unit was down, the gathering system pressure increased and the emergency flare at Monument Booster activated. Activation of the emergency flare or rupture of those pipelines. Probabe cause: Process Variability       640.01       Flared         07/10/2015       00053-07132015-01 The Monument Booster Station is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 10th, 2015, Monument #3 and #4 (EU 34.4) tripped offline as a result of Linam Gas Plant having to back gas out into the field due to a leak in the amine system. While the units were down, the gathering system pressure increased and the emergency flare at Monument Booster actituated. Activation of the emergency flare a	Report Date: Wednesday, July 29, 2015 06:55:10			Records 14 to 17 of 17, Page 2 of 2	
July 2015       The Monument Booster Station is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 15, 2015, Monument #4 (EU 4) tripped offline due to high discharge pressure as a result of Linam Ranch backing out gas due to amine system pressure increased and the emergency flare at Monument Booster activated. Activation of the emergency flare prevents over pressure presents or opinging and equipment, which prevents catastrophic failure or rupture of those pipelines. Probable cause: Process Variability       642.37       Flared         07/11/2015       000593-07152015-01       642.37       Flared         07/11/2015       000593-07152015-02 The Monument Booster Station is part of a network of unmanned compressor stations that transports natural gas to gas processing facilities. On July 11th, 2015, Monument #3 (EU 3) tripped offline as a result of Linam Gas Plant having to back gas out into the field. While the units was down, the gathering system pressure increased and the emergency flare at Monument Booster activated. Activation of the emergency flare at monument Booster schuster. Activation of the emergency flare at monument Booster activated. Activation of the emergency flare at monument Booster activated. Activation of the emergency flare at monument Booster activated. Activation of the emergency flare at Monument Booster activated. Activation of the emergency flare at Monument Booster activated. Activation of the emergency flare at Monument Booster activated. Activation of the emergency flare at Monument Booster activated. Activation of the emergency flare at Monument Booster activated. Activation of the emergency flare at Monument Booster activated. Activation and the emergency flare at Monument Booster activated. Activation of the emergency flare at Monument Booster activated. Activation of the eme	acility	Start Date	Cause	MCF's Lost	Release Type
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