

DELAWARE G&P



August 30, 2018

via FED EX 7730 8873 4022

Midland, Texas
RECEIVED

AUG 31 2018

Texas Commission on Environmental Quality
Air Section Manager – Region 7
9900 West IH-20
Suite 100
Midland, Texas 79706

**RE: Equipment Leaks of VOC from Onshore Natural Gas Processing Plant
Delaware G&P, LLC - Lobo Plant I
Regulated Entity No.: RN107914277
Customer Reference No.: CN6052460163
Monitoring Reports per 40 CFR 63 Subpart OOOO for the Period of
February 1, 2018 through July 31, 2018**

Dear Sir or Madam:

Enclosed, please find the Volatile Organic Compounds (VOC) leaks detection and repair (LDAR) report for the facility as referenced above. The enclosed report contains relevant information as required by the applicable parts of the federal regulations. Delaware G&P (Delaware) has certified this report using Form OP-CR01.

Should you have any questions or require any additional information pertaining to this matter, please feel free to contact me at (432) 221-9738 or via email at [REDACTED]

Sincerely,

Robert H. St. John
Lead Environmental Field Specialist


Enclosure

cc: TCEQ, Office of Compliance and Enforcement, 12100 Park 35 Circle, MC 174, Austin, TX
78753 Fedex No. 7730 8872 0035

USEPA, Region 6 – via email at R6WellCompletions@epa.gov

Form OP-CRO1
Certification by Responsible Official
Federal Operating Permit Program

All initial permit application, revision, renewal, and reopening submittals requiring certification must be addressed using this form. Updates to site operating permit (SOP) and temporary operating permit (TOP) applications, other than public notice verification materials, must be certified prior to authorization of public notice or start of public announcement. Updates to general operating permit (GOP) applications must be certified prior to receiving an authorization to operate under a GOP.

I. Identifying Information					
RN: 107914277		CN: 605246016		Account No.: LMA001A	
Permit No.: O-3939			Project No.:		
Area Name: Lobo Processing Plant			Company Name: Delaware G&P, LLC		
II. Certification Type <i>(Please mark the appropriate box)</i>					
<input type="checkbox"/> Responsible Official			<input checked="" type="checkbox"/> Duly Authorized Representative		
III. Submittal Type <i>(Please mark the appropriate box) (Only one response can be accepted per form)</i>					
<input type="checkbox"/> SOP/TOP Initial Permit Application		<input type="checkbox"/> Update to Permit Application			
<input type="checkbox"/> GOP Initial Permit Application		<input type="checkbox"/> Permit Revision, Renewal, or Reopening			
<input checked="" type="checkbox"/> Other: <u>LDAR Monitoring Report</u>					
IV. Certification of Truth					
This certification does not extend to information which is designated by the TCEQ as information for reference only.					
I, <u>Tad Stallings</u> certify that I am the <u>DAR</u> <div style="text-align: center;"><i>(Certifier Name printed or typed)</i> <i>(RO or DAR)</i></div>					
and that, based on information and belief formed after reasonable inquiry, the statements and information dated during the time period or on the specific date(s) below, are true, accurate, and complete:					
<i>Note: Enter Either a Time Period OR Specific Date(s) for each certification. This section must be completed. The certification is not valid without documentation date(s).</i>					
Time Period: From _____ to _____ <div style="text-align: center;"><i>Start Date</i> <i>End Date</i></div>					
Specific Dates: <u>08/30/2018</u>					
<i>Date 1</i>		<i>Date 2</i>		<i>Date 3</i>	
<i>Date 4</i>		<i>Date 5</i>		<i>Date 6</i>	
Signature: <u></u>			Signature Date: <u>8/30/18</u>		
Title: <u>Director of Operations</u>					

**STANDARDS OF PERFORMANCE FOR VOC EQUIPMENT LEAKS
SEMI-ANNUAL REPORT (40 CFR 60) Subpart: EPA60-0000**

Company: **ENLINK LOBO**

Compliance Group: **LOBO**

Reporting Period: **2/1/2018 Through 7/31/2018**

8/5/2018

Semiannual Monitoring Results 40 CFR 60.5422 40 CFR 60.487 Reporting Requirements		February	March	April	May	June	July
60.5422(a) & 60.487a (c)(2)(i)	No. Valves Leaks Detected	0	0	0	2	0	0
60.5422(a) & 60.487a (c)(2)(ii)	Not Repaired <= 15 Days	0	0	0	0	0	0
60.5422(a) & 60.487a (c)(2)(iii)	No. Pump Leaks Detected	0	0	0	0	0	0
60.5422(a) & 60.487a (c)(2)(iv)	Not Repaired <= 15 Days	0	0	0	0	0	0
60.5422(a) & 60.487a (c)(2)(v)	No. Compr Leaks Detected	0	0	0	0	0	0
60.5422(a) & 60.487a (c)(2)(vi)	Not Repaired <= 15 Days	0	0	0	0	0	0
60.5422(a) & 60.487a (c)(2)(vii)	No. Connector Leaks Detected	0	0	0	0	0	0
60.5422(a) & 60.487a (c)(2)(viii)	Not Repaired <= 15 Days	0	0	0	0	0	0
60.5422(c)(1) & 60.5401(b)(2)	No. Relief Device Leaks Detected	0	0	0	1	0	0
60.5422(c)(2) & 60.5401 (b)(3)	Not Repaired <= 15 Days	0	0	0	0	0	0

Dates & Details of Process Unit Shutdowns During Reporting Period

40 CFR 60.5422(a) & 40 CFR 60.487a (c)(2) & (c)(4)

Month	# of Days	Comments About Outage/Shutdown/Turnaround
February		
March		
April		
May		
June	1	INSTALLATION OF RESIDUE BACK-PRESSURE CONTROL VALVE TO ENTERPRISE
July	2	MOVE SIEVE CHANGE OUT



60.5422(a), 60.487 (b)(3) - (b)(5), and 60.5401(b) - Reporting of Inventory Revisions

Reportable Inventory Components	Previous Period Ending: 1/31/2018	Current Period Ending: 7/31/2018
Valves - (Excluding No Detectable Emission) 60.5422(a) & 60.487a (b)(2)	1,010	1,010
Pumps - (Excluding Dual-Seal and Closed Vent) 60.5422(a) & 60.487a (b)(3)	8	8
Compressors - 60.5422(a) & 60.487a (b)(4)	10	10
Connectors 60.5422(a) & 60.487a (b)(5)	2,347	2,347
Pressure Relief Devices that Vent to Atmosphere 60.5422(a) & 60.5401 (b)	0	0

Leaker Detail Report - Compliance Leaks
Regulation: EPA60-0000
Reporting Period: 2/1/2018 to 7/31/2018
Print Date: 8/5/2018 12:09:51PM

Plant: ENLINK LOBO

Class	Location	Date Reported	Test Type	Leak Def	1st Att. Due	Repair Due	Repaired	Details			
								Date	Event	Result	Technician Instrument

Unit: LOBO

Tag: 0010 **Drawing: LOBO** **Stream: INLET GAS INLET**

VALVE	INLET PIPELINE 50YRDS. SE. OF COMPRESSORS	5/18/2018	M	499	5/23/2018	6/2/2018	5/20/2018				
		5/18/2018	7:58:56AM	Method21 Insp	32935 ppm			919235	phx21-1654		
		5/18/2018	7:58:56AM	Condition Noted	Valve body leaking.						
		5/18/2018	11:43:58AM	Method21 Insp	976 ppm			919235	phx21-1654		
		5/18/2018	11:43:58AM	Condition Noted	valve packing						
		5/18/2018	11:43:58AM	Repair Attempt	PACKING TIGHTENED.			919235			
		5/20/2018	9:10:34AM	Repair Attempt	TIGHTENED PACKING			PLANT			
		5/20/2018	9:24:12AM	Method21 Insp	0 ppm			PLANT	SNOOP		
		6/14/2018	10:14:48AM	Follow-up	43 ppm			910821	phx21-1620		

Tag: 0124 **Drawing: LOBO** **Stream: INLET GAS INLET**

VALVE	0/4 EAST OF K-102A COMPRESSOR	5/18/2018	M	499	5/23/2018	6/2/2018	5/20/2018				
		5/18/2018	9:26:14AM	Method21 Insp	1561 ppm			919235	phx21-1654		
		5/18/2018	9:26:14AM	Condition Noted	Valve stem leaking.						
		5/18/2018	11:46:22AM	Method21 Insp	1666 ppm			919235	phx21-1654		
		5/18/2018	11:46:22AM	Condition Noted	valve packing						
		5/18/2018	11:46:22AM	Repair Attempt	PACKING TIGHTENED.			919235			
		5/20/2018	9:40:31AM	Repair Attempt	TIGHTENED PACKING			PLANT			
		5/20/2018	9:56:17AM	Method21 Insp	0 ppm			PLANT	SNOOP		
		6/14/2018	10:13:39AM	Follow-up	6 ppm			910821	phx21-1620		

Leaker Detail Report - Compliance Leaks

Regulation: EPA60-0000

Reporting Period: 2/1/2018 to 7/31/2018

Print Date: 8/5/2018 12:09:53PM

Plant: ENLINK LOBO

Class	Location	Date Reported	Test Type	Leak Def	1st Att. Due	Repair Due	Repaired	Date	Event	Details		
										Result	Technician	Instrument

Unit: LOBO

Tag: 0973

Drawing: LOBO

Stream: CONDENSATE CONDENSATE

RELIEF TOP OF CONDENSATE TANKS OFF
PLATFORM

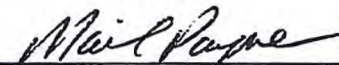
5/18/2018 M 499 5/23/2018 6/2/2018 5/20/2018

5/18/2018 10:38:23AM Method21 Insp 25295 ppm 901805 phx21-1585

5/18/2018 10:38:23AM Condition Noted Repair as needed.

5/20/2018 10:12:26AM Repair Attempt TIGHTENED CONN PLANT

5/20/2018 10:32:08AM Method21 Insp 0 ppm PLANT SNOOP



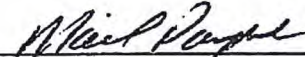
Signature of Owner or Operator
Responsible for Delay of Repair Decision

Repair Delayed History**Reporting Period: 2/1/2018 to 7/31/2018****Print Date: 8/5/2018 12:10:54PM**

ENLINK - LOBO

Tag #	Class	Stream & Description	Location	Inspect Date	Inspect ppm	Unit SD	Date on Delay	Reason For Delay	Approved By	Expected Repair Date	Removed From Delay
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TOTAL: 0



Signature of Owner or Operator Responsible for Delay of Repair Decision

**THERE WERE NO DOR'S THIS 6 MONTH REPORTING PERIOD.

Added / Deleted Summary (R602)

Report Date: 8/5/2018

Report Parameters

Unit: LOBO

Class: All Classes



Date: 2/1/2018 - 7/31/2018

Unit Description	Class Description	Added	Deleted
LOBO	CLOSED VENT SYS/CTRL DEVICE WITH HARD PIPING	0	0
LOBO	COMPRESSOR	0	0
LOBO	CONNECTOR	0	0
LOBO	OPEN-ENDED LINE	0	0
LOBO	PRESSURE RELIEF DEVICE	0	0
LOBO	PUMP	0	0
LOBO	VALVE	0	0

ORIGIN ID:MAFA (432) 221-9738
 ROBERT ST. JOHN
 ENLINK MIDSTREAM
 303 WEST WALL STREET
 MIDLAND, TX 79701
 UNITED STATES US

SHIP DATE: 30AUG18
 ACTWGT: 0.50 LB
 CAD: 112717929/NET4040
 BILL SENDER

TO TCEQ REGION 7

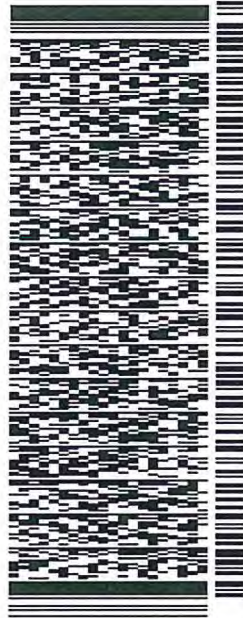
AIR SECTION

9900 WEST INTERSTATE 20

SUITE 100

MIDLAND TX 79706

(225) 313-1338 REF: OPS 5317
 INV DEPT:



552J11/3309/DCA5

TRK# 7730 8873 4022
 0201
 FRI - 31 AUG 4:30P
 STANDARD OVERNIGHT

41 MAFA
 TX-US LBB
 79706



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