Prime *Operating Company*
a subsidiary of *PrimeEnergy* Corporation

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August 18, 2015

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Stationary
Sources

Colorado Department of Public Health & Environment
Air Pollution Control Division
APCD-SS-B1
4300 Cherry Creek Drive South
Denver, Colorado 8046

Subject: REGULATION NUMBER 7
CONTROL OF OZONE VIA OZONE PRECURSORS AND CONTROL OF HYDROCARBONS VIA OIL AND GAS EMISSIONS
(EMISSIONS OF VOLATILE ORGANIC COMPOUNDS AND NITROGEN OXIDES)
5 CCR 1001-9

Facility: Weyerman Compressor Station
Facility ID Number 125/0042/002
Permit Number: 04YU0047

Facility: North Bonny (Lippert) Compressor Station
Facility ID Number: 125/0484/001
Permit Number: 04YU0048

Gentlemen:

Per Mr. Rob Lefeet's request (303/692-3151), attached please find amended 2014 annual report as required by Regulation Number 7 above. This report has been amended to reflect a total of two (2) inspections for these compressors. Should any further data be required, please advise the undersigned.

Yours truly,

PRIME OPERATING COMPANY

H. G. Livingston
District Manager

General Site Data
Prime Operating Company
Lippert Facility

Team Initials	Facility	Owner	Date	Arrived	Departed	No. Compressors	No. Dehys	No. Separators	Other Equipment	Total Components	No. IR Leak Detections	Approved monitoring Instrument Used for Detection
DH	Lippert	KBG	24-Nov-14	12:27	13:04	1	1	1	1 meter run	820	1	XVII.A.1 Infra-red Camera GasFindIR AS0200

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Emission Data
Prime Operating Company
Lippert Facility

GENERAL INFORMATION				EQUIPMENT				IR CAMERA		
Unique Sage ID	Date	Company	Facility Name	Leak Source	Size (in)	Location Description	Description	Camera Used	Time	Site Dist (ft)
1865-1	24-Nov-14	Prime Operating Company	Lippert	Dump controller seal	1	South west corner of compressor	Packing leak	GasFindIR AS0200	12:45	5

Repair and Remonitoring
Prime Operating Company
Lippert Facility

Unique Sage ID	Component Type	Deadlines		Repair First Attempt and Monitoring				Repair Second Attempt and Monitoring				Repair Complete	Notes
		First Attempt	Final Repair	Date	Time	Method	Pass or Fail	Date	Time	Method	Pass or Fail		
1865-1	Valve	11/29/2014	12/9/2014	11/24/2014	13:00	Replaced nut and o-ring	Pass	NA	NA	NA	Pass	Yes	

DOR
Prime Operating Company
Lippert Facility

Unique Sage ID	Date	Company	Facility Name	Leak Source	Size (in)	Location Description	Description	DOR Reason
No DORs								

General Site Data
Prime Operating Company
Weyerman Facility

Team Initials	Facility	Owner	Date	Arrived	Departed	No. Compressors	No. Dehys	No. Separators	Other Equipment	Total Components	No. IR Leak Detections	Approved monitoring Instrument Used for Detection
DH	Weyerman	KBG	24-Nov-14	13:15	13:54	1	1	1	1 meter run	934	0	XVII.A.1 Infra-red Camera GasFindIR AS0200

Emission Data
Prime Operating Company
Weyerman Facility

GENERAL INFORMATION				EQUIPMENT				IR CAMERA		
Unique Sage ID	Date	Company	Facility Name	Leak Source	Size (in)	Location Description	Description	Camera Used	Time	Site Dist (ft)
No Leaks Found										

Repair and Remonitoring
Prime Operating Company
Weyerman Facility

Unique Sage ID	Component Type	Deadlines		Repair First Attempt and Monitoring				Repair Second Attempt and Monitoring				Repair Complete	Notes
		First Attempt	Final Repair	Date	Time	Method	Pass or Fail	Date	Time	Method	Pass or Fail		
No Repairs Required													

DOR
Prime Operating Company
Weyerman Facility

Unique Sage ID	Date	Company	Facility Name	Leak Source	Size (in)	Location Description	Description	DOR Reason
No DORs								

Reporting Data
Prime Operating Compnay
Compressors

Company Name	Inspection Year	Number of Facilities Inspected	Number of inspections	Component Type	Number of Leaks	Number of Leaks Repaired	Number of Leaks on DOR
Prime Operating Company	2015	2	2	Pump Seal	0	0	0
				Flange	0	0	0
				Pressure Relief Device	0	0	0
				Connector	0	0	0
				Valve	1	1	0
				Open-ended Line	0	0	0
				Total	**1**	**1**	**0**

All statements and information in this report are true, accurate and complete.

David Heller