HOBBS OCD

JAN 31 2013 ECG 1-4-2013 RECEIVED

ANNUAL LPG WELL REPORT

OPERATOR: Western Refining Company

GW PERMIT NUMBER: GW-007

UIC CLASS LPG STORAGE WELLS API NUMBER

31055 WELL 1: 30-025-35954 31055 WELL 2: 30-025-35955 31055 WELL 3: 30-025-35956 31055 WELL 4: 30-025-35957

WESTERN REFINING JAL STORAGE FACILITY

Company Representative: Ken Parker

Date: 1-31-13

FEB 0 4 2013

Annual LPG Well Report

Date: 1-31-13

HOBBS OCD

Well Summary

Well 1

S

This well wasn't utilized until April 2012. During this past year 83,489 barrel of isobutane was injected and stored. Operating pressure were within the OCD guidelines. This well was trouble free and without mechanical issues. Well pressure was recorded daily and at no time was there a pressure loss when shut in.

Well 2

At the beginning of 2012, there was 68,526 barrels of normal butane being stored in well 2. During the year an additional 389,134 barrels was injected and 390,137 barrels were withdrawn. Well was operated within the OCD guidelines without issues. Well pressure was recorded daily and at no time was there a pressure loss when shut in.

Well 3

This well was taken out of service to make ready for the 5 year MIT. In late September well work began. There were issues with running the tubing down hole and pipe was lost.

Western is now entertaining new ideas on how to remove the fish and get the well back into service. Western will submit to OCD a scope of work plan at a later date.

Well 4

This well was taken out of service to make ready for the 5 year MIT. In late September well work began. There were issues with running the tubing down hole and pipe was lost.

Western is now entertaining new ideas on how to remove the fish and get the well back into service. Western will submit to OCD a scope of work plan at a later date.

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Production Volumes

See Attachments Well 1 Annual C-131B Well 2 Annual C-131B Well 3 Annual C-131B Well 4 Annual C-131B

Injecting Fluid Analysis

See Attachment Report 456094

Deviation From Normal Production Method N/A

Leak and Spill Report N/A

Ground Water Monitoring N/A

Cavity Subsidence See Attachment

Area of Review No activity in the year 2012.

Pursuant to all applicable parts of the Water Quality Control Commission (WQCC) Regulations 20.6.2 NMAC and more specifically 20.6.2.5101. I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Western Refining Company Company Name

Ken Parker Company Representative

Company Representative Signature

Title: Facility Manager

State of New Mexico Energy Minerals and Natural Resources

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Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-131B Revised June 10, 2003

Submit one copy to Santa Fe and one copy to appropriate District Office postmarked by 24th Day of succeeding month. See Rule 1131.

ANNUAL LPG STORAGE REPORT

Western Refining Company		PO Box 1345 Jal, New Mexico			
(Company)			(Address)		
NAME OF STORAGE PROJECT	Jal Terminal	COUNTY	Lea Month/	Year <u>12-12</u>	
WELL NAME AND NUMBER	LOCATION UNIT SEC. TWP. RANGE	MAXIMUM INJECTION PRESSURE	INJECTION (BBLS)	WITHDRAWAL (BBLS)	
31055 State LPG Storage Well No. 1 30-025-35954	M32-23S-37E	720	83,489	50,548	
			HOBBS OCD		
			JAN 31 2 ECG /-G RECEIVE	013) F-2013	
			RECEIVE	U	
	· ·				
	TOTALS		1		

CALCULATED RESERVOIR PRESSURE @ END OF YEAR 855

TOTAL CAPACITY (BBLS) 201,013 Barrels

NET CHANGE (BBLS) 32,941

BEGINNING STORAGE (BBLS) 0

ENDING STORAGE (BBLS) <u>32,941</u> I hereby certify that this report is true and complete to the best of my knowledge and belief.

be Signature <u>Mu</u>

Printed Name & Title Ken Parker, Manager

E-mail Address ken.parker@wnr.com

State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

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ANNUAL LPG STORAGE REPORT

Western Refining Company (Company)		PO Box 1345 Jal, New Mexico (Address)			
NAME OF STORAGE PROJECT Jal Terminal		COUNTY LeaMonth/Year 12-12			
WELL NAME AND NUMBER	<u>LOCATION</u> UNIT SEC. TWP. RANGE	MAXIMUM INJECTION PRESSURE	INJECTION (BBLS)	WITHDRAWAL (BBLS)	
31055 State LPG Storage Well No. 2 30-025-35955	M32-238-37E	720	389,134	390,137	
TOTALS					

CALCULATED RESERVOIR PRESSURE @ END OF YEAR 868

TOTAL CAPACITY (BBLS) 130,201 Barrels

NET CHANGE (BBLS) <u>1,003</u>

BEGINNING STORAGE (BBLS) 68,526

ENDING STORAGE (BBLS) <u>67,523</u> I hereby certify that this report is true and complete to the best of my knowledge and belief.

aske Signature _ Alm

Printed Name & Title Ken Parker, Manager

E-mail Address ken.parker@wnr.com

State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

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ANNUAL LPG STORAGE REPORT

Western Refining Company	PO Box 1345 Jal, New Mexico			
(Company)	(Address)			
NAME OF STORAGE PROJECT <u>Jal Terminal</u>	COUNTY Lea Month/Year 12-12			

WELL NAME AND NUMBER	LOCATION UNIT SEC. TWP. RANGE	MAXIMUM INJECTION PRESSURE	INJECTION (BBLS)	WITHDRAWAL (BBLS)
31055 State LPG Storage Well No. 3 30-025-35956	M32-238-37E	760	45,279	98,261
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TOTALS

CALCULATED RESERVOIR PRESSURE @ END OF YEAR 367

TOTAL CAPACITY (BBLS) 79,692 Barrels

NET CHANGE (BBLS) 52,982

BEGINNING STORAGE (BBLS) 52,982

ENDING STORAGE (BBLS) $\underline{0}$ I hereby certify that this report is true and complete to the best of my knowledge and belief.

Signature _ 1apl alu

Printed Name & Title Ken Parker, Manager

E-mail Address ken.parker@wnr.com

State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-131B Revised June 10, 2003

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ANNUAL LPG STORAGE REPORT

Western Refining Company (Company)		PO Box 1345 Jal, New Mexico (Address)		
NAME OF STORAGE PROJECT _	Jal Terminal	COUNTY	LeaMonth	/Year <u>12-12</u>
WELL NAME AND NUMBER	<u>LOCATION</u> UNIT SEC. TWP. RANGE	MAXIMUM INJECTION PRESSURE	INJECTION (BBLS)	WITHDRAWAL (BBLS)
31055 State LPG Storage Well No. 4 30-025-35957	M32-23S-37E	740	13,414	41,218
	· · ·			
	TOTALS			

TOTALS

CALCULATED RESERVOIR PRESSURE @ END OF YEAR 367

TOTAL CAPACITY (BBLS) 136,626 Barrels

NET CHANGE (BBLS) 27,804

BEGINNING STORAGE (BBLS) 27,804

ENDING STORAGE (BBLS) $\underline{0}$ I hereby certify that this report is true and complete to the best of my knowledge and belief.

Signature an

Printed Name & Title Ken Parker, Manager

E-mail Address ken.parker@wnr.com