<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

JUL 29 2013

RECEIVED

Form C-141 Revised August 8, 2011

NMOCIDIARTES Appropriate District Office in with 19.15.29 NMAC.

Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr.

Release Notification and Corrective Action		
NMW 1321133503	OPERATOR [
Name of Company Chevron USA Inc. 4323	Contact David A. Pagano	
Address 15 Smith Rd., Midland, TX, 79705	Telephone No. wk: 575-396-44	
Facility Name Skelly 940 BTY	Facility Type Oil Production Batter	ries
Surface Owner Federal BLM Mineral Owner	Federal	API No. 30-015-32599
SKU 940 BTY - Latitude: 3	32.824393 / Longitude: -103.864209	*Please include
	ON OF RELEASE A	PI#'s When avail. *
Unit Letter D Section Township Range Section the Nort 31E	h/South Line Feet from the East/W	est Line County Eddy
	E OF RELEASE	
Type of Release Flare	Volume of Release 2984 MSCF / Day	Volume Recovered 0 MSCF
Source of Release Flare	Date and Hour of Occurrence 07/28/13 06:00PM	Date and Hour of Discovery 07/28/13 06:00PM
Was Immediate Notice Given? ☐ Yes ☐ No ☐ Not Required	If YES, To Whom? Bratcher, Mike, EMNRD	
By Whom?	Date and Hour 07/29/13 4:30 PM	
Was a Watercourse Reached? ☐ Yes ☒ No	If YES, Volume Impacting the Water	rcourse.
If a Watercourse was Impacted, Describe Fully.* N/A		
Describe Cause of Problem and Remedial Action Taken.*		
Frontier shut in sales line to complete maintenance/expansion at Maljan	nar Gas Plant. Expect to be down for 7-10	0 days.
Describe Area Affected and Cleanup Action Taken.*		
Chevron will stay in close contact with frontier in order to stop flaring a	s soon as they were able to accept our gas	s in the sales line.
I hereby certify that the information given above is true and complete to regulations all operators are required to report and/or file certain release public health or the environment. The acceptance of a C-141 report by should their operations have failed to adequately investigate and remedi or the environment. In addition, NMOCD acceptance of a C-141 report federal, state, or local laws and/or regulations.	notifications and perform corrective active the NMOCD marked as "Final Report" do ate contamination that pose a threat to group the contamination that pose as threat to group the contamination that pose as threat to gro	ons for releases which may endanger oes not relieve the operator of liability ound water, surface water, human health
	OIL CONSERV.	<u>ATION DIVISION</u>
Signature: David Pagam		
Printed Name: David A. Pagano	Approved by Environmental Specialistiqued By Mily Brancher	
Title: Health & Environmental Specialist	JUL 3 0 2013	Expiration Date:
E-mail Address: dpgn@chevron.com	Conditions of Approval:	Attached
Date: 07/29/12 Phone: 505-787-9816		
Attach Additional Sheets If Necessary Remedi	ation per OCD Rule & Guidelines, &	2RP-1774

like approval by BLM. SUBMIT REMEDIATION

1111

PROPOSAL NO LATER THAN:

Bratcher, Mike, EMNRD

From: Pagano, David (David.Pagano) <David.Pagano@chevron.com>

Sent: Monday, July 29, 2013 5:09 PM

To: Pagano, David (David.Pagano); Bratcher, Mike, EMNRD

Cc: Moschetti, Nick (NMOS); DeLeon, Josepha; Nevarez, Joseph D

Subject: Initial C-141 & C-129 reports for the flaring at our Skelly 907, Skelly 940 & TexMack

Batteries due to Frontier shutting in our sales line

Attachments: 20130728 C-141 Skelly 907 Bty Flare IS.pdf; 20130728 C-141 TexMack Bty Flare IS.pdf;

20130728 C-141_SKU 940 Bty Flare IS.pdf; C-129 - Skelly 907 BatteryS.pdf; C-129 -

Skelly 940 Battery S.pdf; C-129 - TexMack Battery S.pdf

Mike,

Here are the Initial C-141 & C-129 reports for the flaring at our Skelly 907, Skelly 940 & TexMack Batteries due to Frontier shutting in our sales line. Flaring started at 6:00PM on 7/28/13. They expect to be down from 7-10 days. Once the sales line is back up and we are no longer flaring I will send the final reports. You will find the wells associated with each battery at the bottom of the email. Please let me know if you have any questions or need additional information.

Regards,

David A. Pagano

MCA Health & Environmental Specialist (Central Permian – Vacuum/Buckeye, Dollarhide & Sundown) 56 Texas Camp Rd., Lovington, NM 88260

@ Phone: 575-396-4414 x275

2 Cell: 505-787-9816 **2** Fax: 575-396-6913 **dpgn@chevron.com**

"CONFIDENTIALITY NOTICE: This message is confidential and may be privileged. If you believe that this email has been sent to you in error, please reply to the sender that you received the message; then please delete this email."

Well	Battery
SU 689	SKELLY UNIT
SU 699	SKELLY UNIT
SU 700	SKELLY UNIT
5U 703	SKELLY UNIT
SU 707	SKELLY UNIT
\$U 711	SKELLY UNIT
SU 713	SKELLY UNIT
SU 714	SKELLY UNIT
SU 718	SKELLY UNIT
SU 719	SKELLY UNIT
SU 722	SKELLY UNIT
SU 724	SKELLY UNIT
SU 725	SKELLY UNIT
SU 828	SKELLY UNIT
SU 907	SKELLY UNIT
SU 908	SKELLY UNIT

SU 912	SKELLY UNIT
SU 914	SKELLY UNIT
SU 930	SKELLY UNIT
SU 931	SKELLY UNIT
SU 933	SKELLY UNIT
SU 936	SKELLY UNIT
SU 937	SKELLY UNIT