, Form 3160-5 (June 2015) D	UNITED STATES EPARTMENT OF THE IN	NTERIOR	OMB	M APPROVED NO. 1004-0137 January 31, 2018
SUNDRY	VINCTICES AND REPOI	RTS ON WELLS	ICIO UBILICS Serial No. NMNM118722	
abandoned w	his form for proposals to ell. Use form 3160-3 (APL	D) for such proposals.	Lobbs 6. If Indian, Allotted	e or Tribe Name
SUBMIT IN	TRIPLICATE - Other inst		7. If Unit or CA/Ag	reement, Name and for No.
1. Type of Well ☑ Oil Well □ Gas Well □ O	ther	AUG	162018 8. Well Name and N KIEHNE RANCI	o. H 15 26 32 USA 1H
2. Name of Operator CHEVRON U.S.A.		LAURA BECERRA RE	CEIVED API Well No. 30-025-40602	
3a. Address 6301 DEAUVILLE BLVD. MIDLAND, TX 79706		3b. Phone No. (include area code Ph: 432-687-7665) 10. Field and Pool o WILDCAT;WC	
4. Location of Well <i>(Footage, Sec.)</i> Sec 15 T26S R32E Mer NMF			11. County or Parish. State LEA COUNTY, NM	
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICATE NATURE C	F NOTICE, REPORT, OR OT	THER DATA
TYPE OF SUBMISSION		TYPE O	FACTION	
☑ Notice of Intent	 Acidize Alter Casing 	 Deepen Hydraulic Fracturing 	 Production (Start/Resume) Reclamation 	□ Water Shut-Off □ Well Integrity
Subsequent Report	Casing Repair	New Construction	Recomplete	🛛 Other
Final Abandonment Notice	Change Plans	Plug and Abandon Plug Back	Temporarily Abandon Water Disposal	
Chevron respectfully request easement. The project includ GAS LINE #1 Total Length: 4,546.91' Size: 4" Type: Composite pipeline con From: Residue line riser behi To: SE corner of DBM's SD C Existing Disturbance Total Le Undisturbed Surface Total Le	es two lines: ntaining residue gas nd Pad 9; Sec. 15, T26S-R Compressor Station, Sec. 1 ength: 4,321.91' x 8' (0.793)	32E 5, T26S-R32E 7 acres))	o gas lift	
14. I hereby certify that the foregoing	is true and correct. Electronic Submission #4	22239 verified by the BLM We	II Information System	
Name (Printed/Typed) LAURA E		EVRON U.S.A., sent to the Ho	bbs	
Signature (Electronic	Submission) THIS SPACE FO	Date 06/01/2 R FEDERAL OR STATE		
/	Altorto		$\overline{\mathcal{A}}$	07/24/2000
Approved By Conditions of approval, if any, are attach certify that the applicant holds legar or ec	subject lease		Date	
which would entitle the applicant to cond Title 18 U.S.C. Section 1001 and Title 4 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a c			r agency of the United
(Instructions on page 2)	·		* OPERATOR-SUBMITTE	
		,		-
	11000	/0CD 8/20/2018		

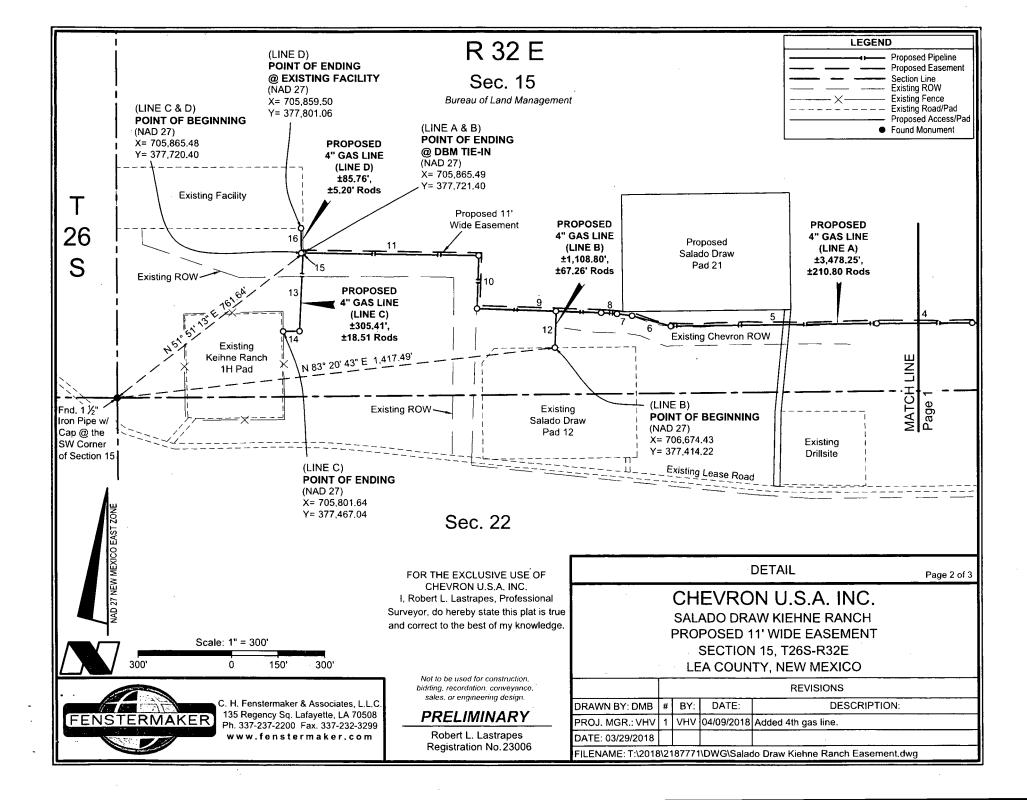
Additional data for EC transaction #422239 that would not fit on the form

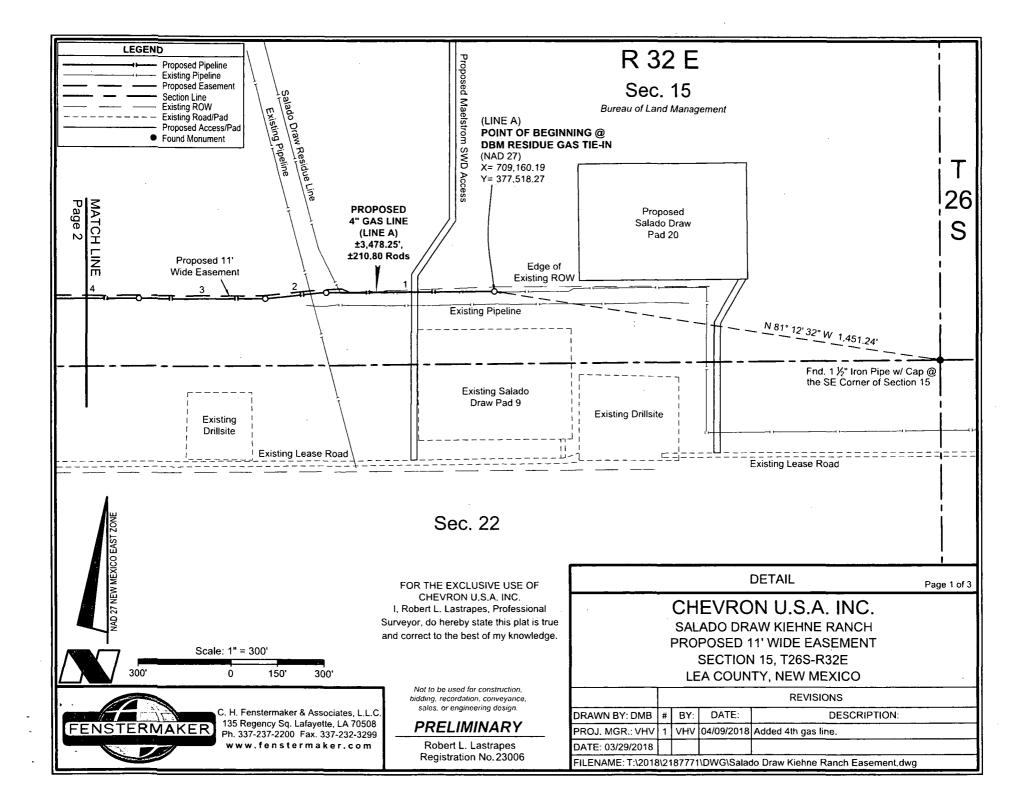
32. Additional remarks, continued

Contents: Gas Pressure: Up to 837 psi

GAS LINE #2 Total Length: 1,414.21' Size: 4" Type: Composite pipeline containing gas lift gas From: Salado Draw gas lift riser behind Pad 12; Sec. 15, T26S-R32E To: Kiehne Ranch 1H well (API: 30-025-40602, Sec. 15, T26S-R32E, SWSW 100 FSL, 400 FWL) Existing Disturbance Total Length: 1,164.21' x 8' (0.2138 acres) Undisturbed Surface Total Length: 225' x 8' (0.04 acres) & 25'x 8' (0.004 acres) Contents: Gas Pressure: Up to 1440 psi

Detailed plats are attached.







Chevron North America Exploration and Production Company (A Chevron U.S.A. Inc. Division) 6301 Deauville Blvd Midland, TX 79706 Tel 432.687.7425 Douglas.Hall@Chevron.com

RE: DBM Residue Gas and Kiehne Ranch Gas Lift Lines

Two separate lines are part of this proposal:

The first line is a proposed 4" residue gas line, which would provide residue gas from the existing Salado Draw residue gas line to Delaware Basin Midstream's Salado Draw Compressor Station. The residue gas would be used as fuel gas by Delaware Basin Midstream (DBM) to run the compressors on location. The current fuel gas is sourced from Salado Draw's produced gas and can therefore cause compressor reliability issues due to its inconsistent heating values and moisture content. The residue gas will provide a steady heating value for combustion, which will improve reliability and throughput at DBM's Salado Draw Compressor Station, and therefore reduce related downtime at Chevron's Salado Draw Development. The proposed 4" residue gas line would tie in at an existing riser behind Chevron's Pad 9 and end at a proposed new riser location to abut the right-of-way of DBM's Salado Draw Compressor Station. The proposed 4" residue gas line would be buried with a minimum of 3' of cover and share a trench with the proposed 4" gas lift line where the routes overlap. The proposed 4" residue gas line is entirely off-site and will therefore be constructed and tested to ASME B31.8 as an ANSI Class 600 system, with the exception of the proposed buried section consisting of 4" multi-component composite piping. Multi-component composite piping is not covered under ASME B31.8 but fully complies with API 15S. The multi-component composite piping will still be designed and tested to meet the intent of ASME B31.8.

The second line is a proposed 4" gas lift supply line, which would provide gas lift gas from the existing Salado Draw gas lift infrastructure to the Kiehne Ranch #001H well (API 30-025-40602). The gas lift is anticipated to increase production at the Kiehne Ranch #001H well. No changes will be required to the existing oil, water, or gas capture system at the Kiehne Ranch CTB, and gas will continue to be sold in the existing manner. The proposed 4" gas lift supply line will tie in at an existing riser behind Chevron's Pad 12 and end at a proposed new riser location to abut Chevron's Kiehne Ranch CTB right-of-way. The proposed 4" gas lift line would be buried with a minimum of 3' of cover and share a trench with the proposed 4" residue gas line where the routes overlap. The proposed 4" gas lift line is entirely off-site and will therefore be constructed and tested to ASME B31.8 as an ANSI Class 600 system, with the exception of the proposed buried section consisting of 4" multi-component composite piping is not covered under ASME B31.8 but fully complies with API 15S. The multi-component composite piping will still be designed and tested to meet the intent of ASME B31.8.

Chevron Confidential

r				
PROPOSED 4" GAS LINE (LINE A)				
COURSE	BEARING	DISTANCE		
1	S 89° 36' 27" W	540.64'		
2	S 84° 07' 11" W	196.35'		
3	S 89° 47' 10" W	407.72'		
4	S 89° 46' 11" W	304.06'		
5	S 89° 18' 17" W	664.57'		
6	N 74° 30' 27" W	128.77'		
7	N 82° 39' 47" W	49.14'		
8	N 86° 08' 36" W	51.26'		
9	N 88° 02' 06" W	400.03'		
10	N 01° 57' 54" E	172.08'		
11	N 89° 11' 39" W	564.63'		

PROPOSED 4" GAS LINE (LINE B)				
COURSE	BEARING	DISTANCE		
12	N 01° 57' 54" E	118.59'		
9	N 88° 02' 06" W	253.46'		
10	N 01° 57' 54" E	171.10'		
11	N 89° 11' 39" W	565.65		

PROPOSED 4" GAS LINE (LINE C)			
COURSE	BEARING	DISTANCE	
13	S 02° 33' 04" W	252.82'	
14	S 89° 08' 29" W	52.59'	

PROPOSED 4" GAS LINE (LINE D)			
COURSE	BEARING	DISTANCE	
15	N 88° 53' 46" W	5.19'	
16	N 00° 33' 44" W	80.57'	

FOR THE EXCLUSIVE USE OF CHEVRON U.S.A. INC. I, Robert L. Lastrapes, Professional Surveyor, do hereby state this plat is true and correct to the best of my knowledge.

> Not to be used for construction, bidding, recordation, conveyance, sales, or engineering design.

PRELIMINARY

Robert L. Lastrapes Registration No. 23006

DETAIL

Page 3 of 3

CHEVRON U.S.A. INC. SALADO DRAW KIEHNE RANCH PROPOSED 11' WIDE EASEMENT SECTION 15, T26S-R32E

LEA COUNTY, NEW MEXICO

	REVISIONS			
DRAWN BY: DMB	#	BY:	DATE:	DESCRIPTION:
PROJ. MGR.: VHV	1	VHV	04/09/2018	Added 4th gas line.
DATE: 03/29/2018				
FILENAME: T:\2018	3\21	187771	I\DWG\Salad	do Draw Kiehne Ranch Easement.dwg

NOTE:

Please be advised, that while reasonable efforts are made to locate and verify pipelines and anomalies using our standard pipeline locating equipment, it is impossible to be 100 % effective. As such, we advise using caution when performing work as there is a possibility that pipelines and other hazards, such as fiber optic cables, PVC pipelines, etc. may exist undetected on site.

NOTE:

Many states maintain information centers that establish links between those who dig (excavators) and those who own and operate underground facilities (operators). It is advisable and in most states, law, for the contractor to contact the center for assistance in locating and marking underground utilities. For guidance, a few states with such programs are listed below: New Mexico One Call System - <u>http://www.ntmonecall.org</u>.

DISCLAIMER: At this time, C. H. Fenstermaker & Associates, L.L.C. has not performed nor was asked to perform any type of engineering, hydrological modeling, flood plain, or "No Rise" certification analyses, including but not limited to determining whether the project will impact flood hazards in connection with federal/FEMA, state, and/or local laws, ordinances and regulations. Accordingly, Fenstermaker makes no warranty or representation of any kind as to the foregoing issues, and persons or entities using this information shall do so at their own risk.



C. H. Fenstermaker & Associates, L.L.C 135 Regency Sq. Lafayette, LA 70508 Ph. 337-237-2200 Fax. 337-232-3299 www.fenstermaker.com