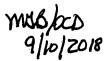
DE RI	IRFALLOF LAND MANA	GEMENT		7 A B B B	Expires: Jan	uary 31, 2018	
SIINDRY	JREAU OF LAND MANA NOTICES AND REPO s form for proposals to	Panlah	ad Field	d UIII	(3. Dease Serial No. NMNM12280		
abandoned wel	I. Use form 3160-3 (API	D) for sutth	oposals 10	JUS	6. If Indian, Allottee or	Tribe Name	
SUBMIT IN 1	TRIPLICATE - Other inst	tructions on	page 25 OC		7. If Unit or CA/Agreen	nent, Name and/or No.	
1. Type of Well		HC	- 201	8	8. Well Name and No. TATANKA FEDERA	V 001H	
	er	41374 55437	VED 0 2 10.			AL OUTH	
Name of Operator     ROSEHILL OPERATING COM	/iPANY LEE-Mail: afranco@r	osehillres.com	SEP 05 201	ED	9. API Well No. 30-025-44569-00		
3a. Address 3b. Phone No. 16200 PARK ROW SUITE 300 Ph: 281-675			(include diel code)		10. Field and Pool or Exploratory Area WOLFCAMP		
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description	)	11. County or Parish, State			ate	
Sec 11 T26S R35E SWSW 23 32.051159 N Lat, 103.344292			LEA COUNTY, N	M 			
12. CHECK THE AF	PROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR OTH	ER DATA	
TYPE OF SUBMISSION			TYPE OF	ACTION			
Notice of Intent	☐ Acidize	☐ Dee	en	☐ Produc	tion (Start/Resume)	☐ Water Shut-Off	
_	☐ Alter Casing	☐ Hyd	Hydraulic Fracturing		ation	□ Well Integrity	
☐ Subsequent Report	□ Casing Repair	□ New	Construction	Recom	plete	<b>⊠</b> Other	
☐ Final Abandonment Notice	☐ Change Plans	ns 🔲 Plug and Abando		☐ Temporarily Abandon Drilli		Drilling Operations	
	☐ Convert to Injection ☐ Pla		Back		Disposal	•	
If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.  Rosehill Operating Company, LLC respectfully requests permission to connect the new gas line from tank battery 11S directly to the existing gas meter at the proposed compressor pad. Since the compressor will not be installed initially, the gas can flow directly to ETC?s sales gas line.  CENTERLINE DESCRIPTION of a proposed Pipeline Easement being located in Section 11, T-26-S, R-35-E, N.M.P.M., Leo County, New Mexico, and being more particularly described as follows:  BEGINNING at o point on the South side of a Proposed Compressor Pod site, which point bears N 17 T31'38" W, a distance of 2,951.4 feet from a USGLO Brass Cap found for the Southeast corner of said Section 11;  THENCE N 37 T26'33" E. a distance of 595.3 feet to a point in the Northeast-quarter of said Proposed Compressor Pad site, which point bears S 13"22' 19" W, a distance of 2,053.8 from a USGLO Brass cap found for Northeast corner of said Section 11 for the END OF THIS EASEMENT, being 595.3							
14. I hereby certify that the foregoing is	true and correct. Electronic Submission # For ROSEHILL OP amitted to AFMSS for proc	ERATING CO	MPANY LLC, sen	it to the Hob	bs	-	
Name (Printed/Typed) ALVA FRA	ANCO		Title REGUL	ATORY AD	VISOR	<del></del>	
Signature (Electronic S	Submission)		Date 07/09/2	018		·	
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE		
Approved By CQDY LAYTON  Conditions of approval, if any, are attached sertify that the applicant holds legal or equivalent would entitle the applicant to conduct the service of the servi	itable title to those rights in the		TitleASSISTAN	NT FIELD M	IANAGER	Date 08/29/2018	
Fitle 18 U.S.C. Section 1001 and Title 43		crime for any ne		willfully to m	ake to any denartment or a	gency of the United	
States any false, fictitious or fraudulent s	tatements or representations as	to any matter w	thin its jurisdiction.		and to any department of a	being of the Office	

(Instructions on page 2) \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*



Form 3160-5 (June 2015)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0137
Expires: January 31, 20

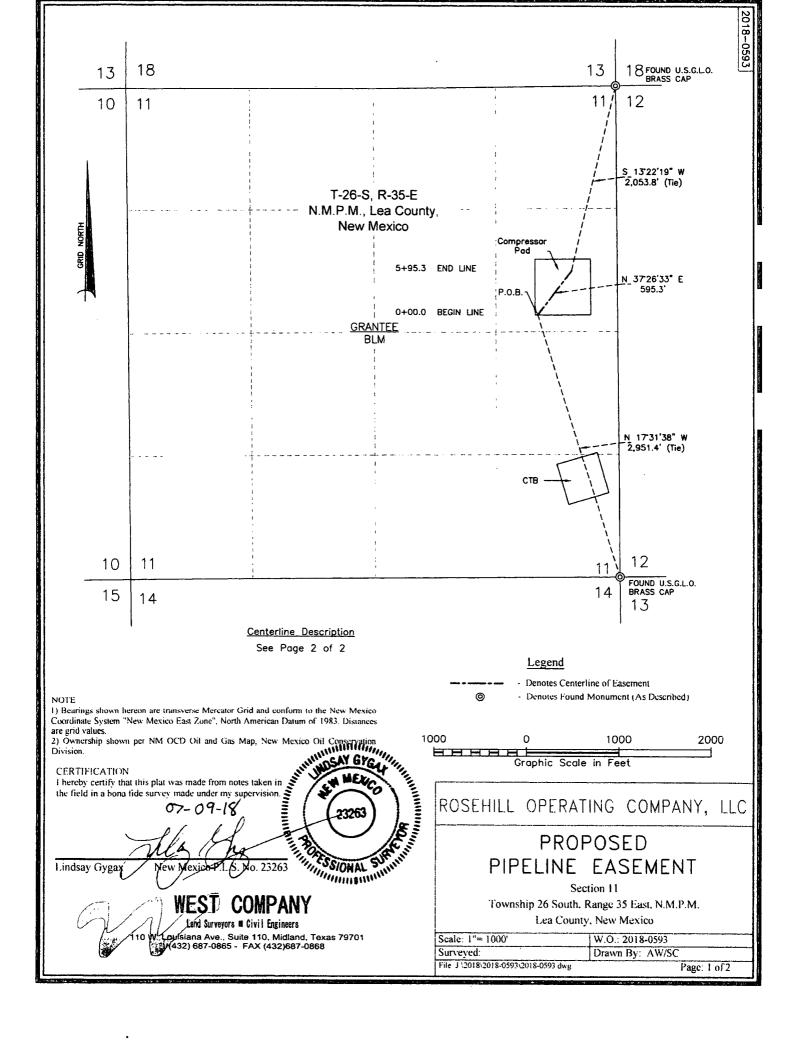
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					NMNM12280  6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agree	ement, Name and/or No.
Type of Well     Gas Well □ Other					8. Well Name and No. TATANKA FEDER	RAL 001H
2. Name of Operator Contact: ALVA FRANCO ROSEHILL OPERATING COMPANY, LE Mail: afranco@rosehillres.com				· · · · · · · · · · · · · · · · · · ·	9. API Well No. 30-025-44569	· · · · · · · · · · · · · · · · · · ·
3a. Address       3b. Phone N         16200 PARK ROW STE 300       Ph: 281-6         HOUSTON, TX 77084       Fx: 432-82				le) 10. Field and Pool or Exploratory Area WOLFCAMP		Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)  Sec 11 T26S R35E 230 790 32.051159 N Lat, 103.344890 W Lon				11. County or Parish, State  LEA COUNTY, NM		
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE OF	NOTICE,	REPORT, OR OTH	IER DATA
TYPE OF SUBMISSION			TYPE OF	ACTION		
<ul><li>☑ Notice of Intent</li><li>☐ Subsequent Report</li><li>☐ Final Abandonment Notice</li></ul>	☐ Acidize ☐ Alter Casing ☐ Casing Repair ☐ Change Plans ☐ Convert to Injection	□ New	raulic Fracturing Construction and Abandon	ulic Fracturing Reclamation Construction Recomplete nd Abandon Temporarily Abandon		☐ Water Shut-Off ☐ Well Integrity ☑ Other ☐ Drilling Operations
13. Describe Proposed or Completed Ope If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Addetermined that the site is ready for f. Rosehill Operating Company, tank battery 11S directly to the compressor will not be installed CENTERLINE DESCRIPTION N.M.P.M., Lea County, New N. BEGINNING at o point on the T31'38" W, a distance of 2,95 Section 11; THENCE N 37 T26'33" E. a di Proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass cap found for Northeast T. In the proposed Compressor Pad sit Brass Compressor	ally or recomplete horizontally, it will be performed or provide operations. If the operation repandonment Notices must be filinal inspection.  LLC respectfully requests existing gas meter at the dinitially, the gas can flow of a proposed Pipeline Mexico, and being more posouth side of a Proposed 1.4 feet from a USGLO Bustance of 595.3 feet to a te, which point bears S 13 corner of said Section 1	give subsurface the Bond No. or sults in a multipl ed only after all to e proposed co w directly to E Easement bein articularly des d Compressor rass Cap four point in the N B"22' 19" W, a for the END	locations and measure file with BLM/BIA. e completion or recorrequirements, including the completion of the new properties of the ne	ed and true vo Required sul impletion in a ring reclamation w gas line for ince the line tion 11, T-2: cooint bears ast corner coof said 3.8 from a line	ertical depths of all pertin beequent reports must be new interval, a Form 316 n, have been completed a from 26-S, R-35-E, N 17 of said  USGLO g 595.3	nent markers and zones.  filed within 30 days  0-4 must be filed once
	For ROSEHILL OF					5-17-18
Name (Printed/Typed) ALVA FRANCO			Title REGULATORY ADVISOR			
Signature (Electronic Submission)			Date 07/09/20	18		
Approved By C	THIS SPACE FO	DR FEDERA	Title Title	office u	SE & M	8824/18 Date
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent which would entitle the applicant to conduct the conductive transfer of the conductiv	itable to those rights in the	not warrant or e subject lease	Office CF	20		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

## Additional data for EC transaction #426690 that would not fit on the form

32. Additional remarks, continued

feet or 36.08 rods in length.



### CENTERLINE DESCRIPTION

CENTERLINE DESCRIPTION of a proposed Pipeline Easement being located in Section 11, T-26-S, R-35-E, N.M.P.M., Lea County, New Mexico, and being more particularly described as follows:

BEGINNING at a point on the South side of a Proposed Compressor Pad site, which point bears N 17.31'38" W, a distance of 2,951.4 feet from a USGLO Brass Cap found for the Southeast corner of said Section 11;

THENCE N 37'26'33" E, a distance of 595.3 feet to a point in the Northeast-quarter of said Proposed Compressor Pad site, which point bears S 13'22'19" W, a distance of 2,053.8 from a USGLO Brass cap found for Northeast corner of said Section 11 for the END OF THIS EASEMENT, being 595.3 feet or 36.08 rods in length.

> <u>Plat</u> See Page 1 of 2

1) Bearings shown hereon are transverse Mercator Grid and conform to the New Mexico Coordinate System "New Mexico East Zone", North American Datum of 1983. Distances

CONSTRUCTION OF CONTROL OF CONTRO 2) Ownership shown per NM OCD Oil and Gas Map, New Mexico Oil Conservation

Division.

### CERTIFICATION:

I hereby certify that this plat was made from notes taken in the field in a bona fide survey made under my supervision.

07-09-18

Lindsay Gygax

No. 23263

SS/ONAL SUFFICIENT WEST COMPANY

Land Surveyors ■ Civil Engineers

Louisiana Ave.. Suite 110. Midland. Texas 79701 (432) 687-0865 - FAX (432)687-0868

ROSEHILL OPERATING COMPANY, LLC

# **PROPOSED** PIPELINE EASEMENT

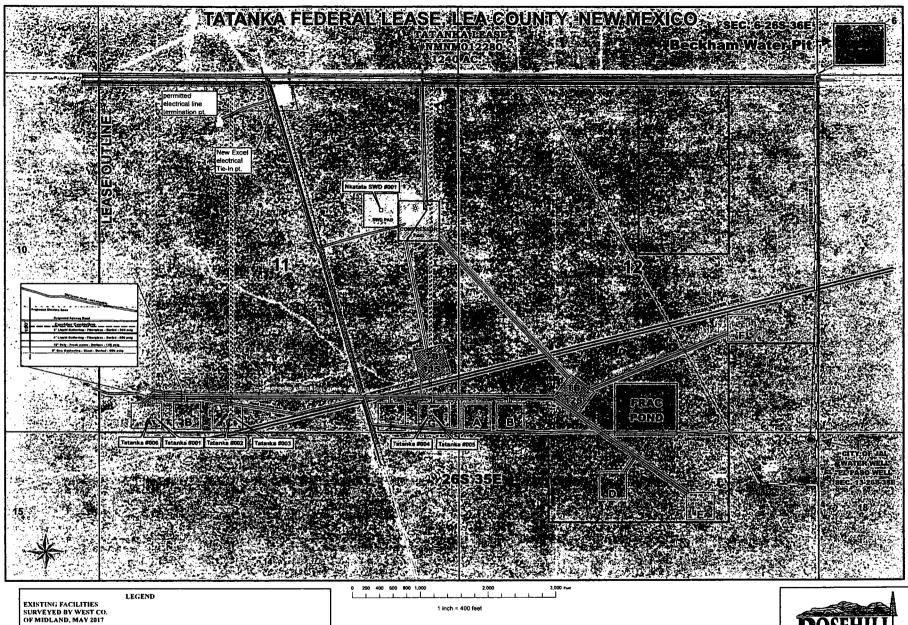
Section 11

Township 26 South, Range 35 East, N.M.P.M. Lea County, New Mexico

Scale: 1"= 1000'	W.O.: 2018-0593
Surveyed:	Drawn By: AW/SC

File J-\2018\2018-0593\2018-0593 dwg

Page: 2 of 2



	LEGEND		
SURV	TING FACILITIES /EYED BY WEST CO. IIDLAND, MAY 2017		
0		PROP FACILITIES	Well Pads
O F	Rosehill - Tatanka Federal Proposed Wells_Bottom	- Electrical Powerlines	Compressor Pad
e	Rosehili - Tatanka Federal Proposed Wells_Straight	Gas Pipeline	Frac Pond
	Rosehill - Tatanka Federal Proposed Wells_Surface	Gathering	SWD Pad
	Rosehill - Tatanka Federal Proposed Wells_Path	Gathering 4*	Tank Batteries
× × ×	ELECTRIC LINES	New Road; Proposed Road	==== LEASE ROADS
	Unit Outine	Water - Fresh	++++ FENCE
-		Water - Produced	PIPEL INES



February 28, 2018

BAK