Submit 1 Copy To Appropriate District State of New Mexico Office Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs NOCE BS OCD HORREVIEW District II - (575) 748-1283 OCD 811 S. First St., Artesia, NM 88210 Il 220 South Sp Francis Dr. District III - (505) 334-6178 OCD 1220 South Sp Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 2017 Il 220 South Sp Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 2017 Il 220 South Sp Francis Dr. 1220 S. St. Francis Dr., Santa FECEVED Santa Fe, NM 87 50307 1220 S. St. Francis Dr., Santa FECEVED RECEVED 87505 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: Oil Well S Gas Well 1. Type of Well: Oil Well S Gas Well 2. Name of Operator ConocoPhillips Company 3. Address of Operator P. O. Box 51810 Midland, TX 79710 4. Well Location Midland, TX 79710	Form C-103 Revised August 1;2011 WELL API NO. 30-025-26519 5. Indicate Type of Lease STATE X FEE 6. State Oil & Gas Lease No. B-1400-3 7. Lease Name or Unit Agreement Name EAST VACUUM GB-SA UNIT TRACT 3315 8. Well Number 005 9. OGRID Number 217817 10. Pool name or Wildcat VACUUM; GB-SA
Unit Letter J : 1685 feet from the SOUTH line and 14	00 feet from the EAST line
Section 33 Township 17S Range 35E 11. Elevation (Show whether DR, RKB, RT, GR, etc.)	NMPM County LEA
3937' GL	c.)
12. Check Appropriate Box to Indicate Nature of Notice	e, Report or Other Data
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WO	RILLING OPNS. P AND A
OTHER: WATER SHUT OFF Image: Complete operation of the starting any proposed or completed operations. (Clearly state all pertinent details, a of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion.	
CONOCOPHILLIPS WOULD LIKE TO PERFORM A WATER SHUT OFF PER AT ATTACHED IS A CURRENT/PROPOSED WELLBORE SCHEMATIC	TACHED PROCEDURES.
Spud Date: Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowled	ge and belief.
SIGNATURE Man Charles TITLE Staff Regulatory Technic	ianDATE_10/11/2017
Type or print name Rhonda Rogers E-mail address: rogerrs@conoc	ophillips.com PHONE: (432)688-9174
APPROVED BY: <u>Approval (if any)</u> <u>Approval (if</u>	DATE 10/16/2017
0	-

EVGSAU 3315-005 API #30-025-26519 WATER SHUT OFF

Project Scope

Justification and Background:

This well had additional perforations, this perforation doubled water production but did not increase oil production.

Perforations							
Туре	Formation	Тор	Bottom				
Perforations	Grayburg	4437'	4576'				
Perforations	Grayburg	4592'	4646'				
PBTD	4762'						
TD	4900'						

Procedure:

- 1) MIRU. Kill well if necessary.
- 2) TOOH w/ rods and on/off tool.
 - a. Visually inspect the rods and coupling for heavy putting and wear, change out as needed.
 - b. Contact Nalco Champion if paraffin is encountered and take sample.
- 3) NDWH, NUBOP.
- RU tbg scanners. TOOH scanning tbg. Stand back yellow & blue, lay down green & red tubing. Replace bad tubing with yellow/blue/white from inventory.
- 5) PU & RIH w/ bit & scraper to 4,602' (15' below CIBP set depth). Hydro test tubing to 5000 PSI while TIH.
- 6) TOOH and LD bit & scraper.
- 7) PU & RIH w/ CIBP & heavy duty packer for 7", 26# casing.
 - a. Set plug @ 4584' (~8' above perfs).
 - b. Set packer @ 4582' (~2' above CIBP).
 - c. Use packer to test the CIBP to 500# to confirm it is holding. Notify PE with results.
 - d. If setting depths ARE NOT achievable by setting by tubing, call out wireline unit to set CIBP.
 Notify PE with decision.
- 8) TOOH and lay down packer
 - a. Lay down \sim 3-4 Jts of tbg for new pump set depth.
- 9) RIH w/ tubing, pump barrel, plunger, and SV.
 - a. Set seating nipple @ ~4569' (~15' above CIBP).
- 10) NDBOP, NUWH.
- 11) RIH with on/off tool and rods.
 - a. Latch on to on/off tool.

EVGSAU 3315-005 API #30-025-26519 WATER SHUT OFF

- 12) Space out pump and hang well on.
- 13) Check existing surface equipment & repair/replace as needed.
- 14) Contact NalcoChampion to pump CI within 24 hours of rigging down.
- 15) RDMO PU. Clean location.

strict ERMIAN CONVENTIONA	Field Name	API / UWI 3002526519	00	County LEA		State/Province NEW MEXICO	
iginal Spud Date Su	urface Legal Location L-J, Sec 33, T-17-S, R-35-I	ace Legal Location			V Ref	N/S Dist (ft) N/S Ref 1,685.00 S	
11/20/19/9 0		- VERTICAL - MAIN HOLE, 1	0/10/2017 8:39:			1 1,000.00[5	
ND KB)	Vertical schematic (ad				natio (nr	onosed)	
		audi)	align and produced as a con-	Vertical schematic (proposed) [9-1; Polished Rod; 1 1/2; -21.8;			
1.3					36.00	od Subs 1-2'; 1; 14.2; 8.00	
					9-3; St	Jcker Rod; 1; 22.2;	
6.1		sing Joints; 9 5/8; 8.835;			4,124.0 8-1; T	ubing; 2 7/8; 2.441; 9.4;	
51.0		sing Joints; 7; 6.276; 12.0;			4,317.3	35 Joker Rod Guided; 7/8;	
	4,883.0]		A CARA	4,146.2	2; 75.00 nker Bar/7/8 pins; 1 1/2;	
18.5					4,221.2	2; 75.00 uided Pony Rod; 1; 4,296.2	
34.6					2.00		
169.0					2.441;	ubing Marker Sub; 2 7/8; 4,326.7; 8.10	
96.3						nker Bar/w 7/8 pin; 1 1/2; 2; 75.00	
09.1					8-3; T	ubing; 2 7/8; 2.441; 3; 63.65	
29.1					9-8; Gu	uided Pony Rod; 1; 4,373.2	
58.9	Perforat	ed; 4,437.0-4,454.0;				nchor 6 5/8 X 2 7/8; 6.46;	
78.0	2/7/198)			2.441; 9-9; Sir	4,398.5; 2.85 nker Bar/w 7/8 pin; 1 1/2;	
98.6	5/2/199				4,375.2	2; 75.00 Ibing; 2 7/8; 2.441; 4,401.3;	
	2/7/198				93.85	Guided Pony Rod; 1;	
42.9	Perforat	ed; 4,476.0-4,480.0;			4,450.2	2; 2.00	
74.1	Perforat	ed; 4,488.0-4,492.0;			4,452.2	Sinker Bar/w 7/8 pin; 1 1/2; 2; 75.00	
90.2	Perforat	ed; 4,499.0-4,506.0;	132x 132x	882	8-6; Tu cermic	bing Drain SS 4000psi coated disk; 3; 2.441;	
96.0		ed; 4,506.0-4,518.0;			4,495.2		
	5/2/199 Perforat	l ed; 4,518.0-4,530.0;			4,496.0	0; 31.76 n/off tool : 1 5/8; 4.527.2;	
31.8	2/7/1980)			0.80		
	Perforat	ed; 4,537.0-4,554.0;	1884 1896		4,527.8		
54.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5/2/199		888 P		4,528.0		
74.5	2/7/1980		- 888		8-9; Pi	ump barrel/steel nicarb; 2 750; 4,531.8; 36.05	
84.0					9-14; T	ubing Pump Plunger; 2	
87.9	Perforat	ed; 4,592.0-4,596.0;			8-10; F	564.0; 4.00 Pump Seating Nipple; 2	
97.1	4/27/20		2899 2824	- 885 - 885	Bridge	250; 4,567.9; 1.10 Plug - Permanent; 6.28;	
12.9	4/27/20)-4,586.0	
18.4			- 888 889				
23.0	100 H						
	Perforat	ed; 4,613.0-4,646.0;					
49.3	4/27/20						
53.2							
60.8							
				8			