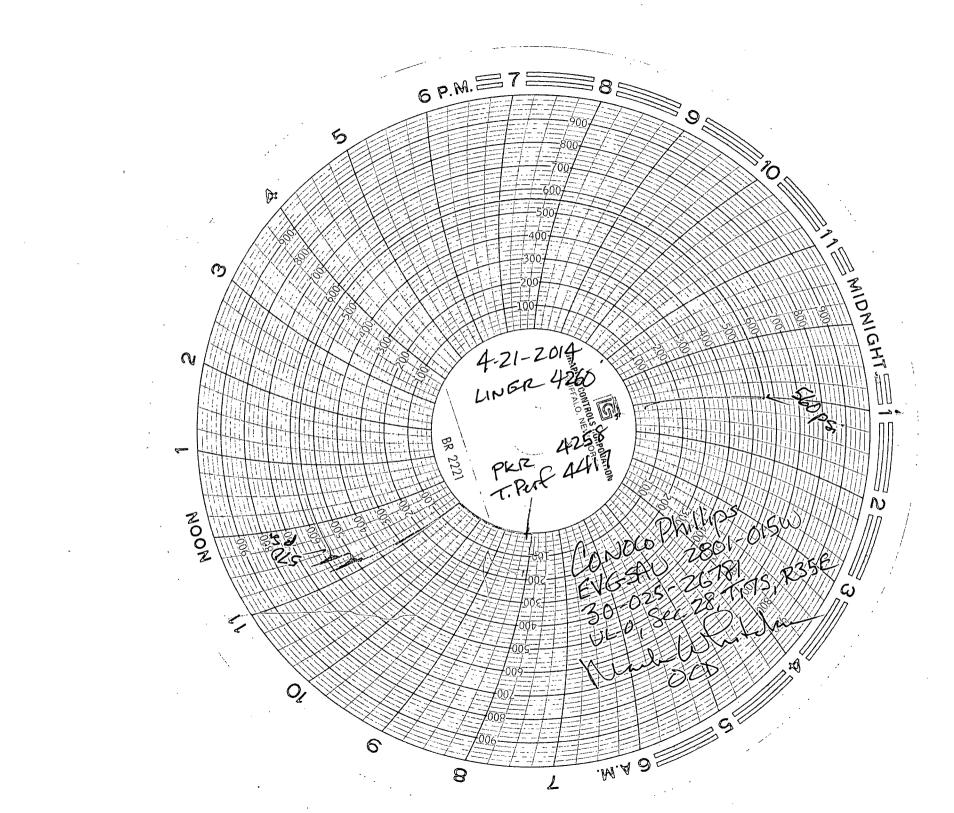
Submit 1 Copy To Appropriate District State of New Mexico	Form C-103
District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 K. K. K	Revised August 1,2011 WELL API NO.
District II ~ (575) 748-1283 811 S. First St., Artesia, NM 88210	30-025-26781
811 S. First St., Artesia, NM 88210 Other Control Control of the	5. Indicate Type of Lease
$\frac{1000 \text{ Rio Brazos Rd., Aztec. NM 87440}}{\text{District IV} - (505) 476-3460} JUN 10 2014} Santa Fe, NM 87505$	STATE FEE 6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	A-1320
87505 SUNDRY N RECEIVEND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name East Vacuum GB-SA Unit
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	Tract 2801
1. Type of Well: Oil Well Gas Well Other Injection	015
2. Name of Operator ConocoPhillips Company	9. OGRID Number 217817
3. Address of Operator P. O. Box 51810 Midland, TX 79710	10. Pool name or Wildcat Vacuum; GB-SA
4. Well Location	Vacuum, OD-OA
Unit Letter O : 1050 feet from the South line and 260	0 feet from the East line
Section 28 Township 17S Range 35E	NMPM County Lea
11. Elevation (Show whether DR, RKB, RT, GR, etc., 3942' GR	
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
	•
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:
TEMPORARILY ABANDON CHANGE PLOG AND ABANDON COMMENCE DRI	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN	
OTHER: OTHER: Stimulate	e-Clean out
13. Describe proposed or completed operations. (Clearly state all pertinent details, and	d give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion.	npletions: Attach wellbore diagram of
4/11/14 RIH & tagged @ 4412' (fill) CO to 4750' 4/17/14 RIH & tagged @ 4412' (fill) CO to 4750'	NII 13371 I
4/17/14 RIH w/142 jts, 2 3/8", 4.7#, J-55 tbg & set @ 4260' & pkr @ 4256'. NDBOP & 4/21/14 Run MIT to 560#/30 mins - test good and witnessed by OCD. Chart attached.	NUWH.
4/22/14 Pump 2000 gals 15% acid NEFE.	HOBBSOCD
	JUN 1 0 2014
	RECEIVED
Spud Date: Rig Release Date:	
Spud Date: Rig Release Date:	
Spud Date: Rig Release Date: Rig Release Date: Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowledge	e and belief.
	e and belief.
I hereby certify that the information above is true and complete to the best of my knowledge	e and belief.
I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE TITLE Staff Regulatory Technicia	e and belief.
I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE TITLE Staff Regulatory Technicia Type or print name Rhonda Rogers E-mail address: rogerrs@conocop For State Use Only APPROVED BY: Make Mark Lown TITLE Dist Super	e and belief.
I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE TITLE Staff Regulatory Technicia Type or print name Rhonda Rogers E-mail address: rogerrs@conocop For State Use Only	e and belief. an DATE $06/05/2014$ bhillips.com PHONE: $(432)688-9174$



istrict		Field Name	API / UWI	lc	ounty	State/Province
ERMIAN	CONVENTION	AL VACUUM	300252678100	L	EA	NEW MEXICO
iginal Spu 5/3	id Date 28/1980	Surface Legal Locatio Sec. 28, T-17S, R-3		East/West Referenc	e North/South Dist	ance (ft) North/South Reference 1,050.00 S
		1000.00, 110,110	<u></u>	<u> </u>		
	·····		VERTICAL - MAIN HOLI	E, 4/1 7/2014 11:00	:00 AM	
MD (ftKB)	TVD (ftKB)	Incl (°)		Vertical sch	nematic (actual)	
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4,181.4		ممم		<u></u>	~~~ ~~~~~~~	<u></u>
4,187.7						
4,221.1						
4,222.1						
4,248.0						
4,249.3						
4,255.6						
4,259,8						
4,260.2				———— 4; Tubir	ng - Water Injection; 2 3/8	; 9.0
4,261.8						
4,263.1						
4,417.0				Perfora	ed; 4,417.0-4,419.0; 3/7/	1001
4,419.0				-	cu, 4,411.0-4,413.0, 3//	1551
4,420.9				- Perforat	ted; 4,421.0-4,422.0; 3/7/	1001
4,421.9				- Chora	Cu, 4,421.0-4,422.0, 5/17	1001
4,432.1						
4,433.1			50500 · ·		ted; 4,433.0-4,435.0; 10/8	
4,435.0				-Perfora	ted; 4,432.0-4,438.0; 3/7/	1991
4,438.0				-		
4,445.9				Perforal	ted; 4,446.0-4,453.0; 10/8	3/1980
4,453.1						
4,455.1				Perforal	ted; 4,455.0-4,459.0; 10/8	3/1980
4,459.0						
4,461.0		1		Perforal	ed; 4,461.0-4,463.0; 3/7/	1991
4,462.9						
4,463.9		· ·		Perforal	ied; 4,464.0-4,466.0; 3/7/	1991
4,465.9						
4,467.8			15556X	Perforat	ted; 4,468.0-4,469.0; 3/7/	1991
4.469.2						
4,474.1 4,476.0				Perforal	ed; 4,474.0-4,476.0; 3/7/	1991
4,478.0						
4,478.0				Perforal	ted; 4,478.0-4,482.0; 3/7/	1991
4,488.8						
4,491.1				Perforal	ed; 4,489.0-4,491.0; 3/7/	1991
4,507.9						
4,522.0				Perforal	ed; 4,508.0-4,522.0; 10/8	3/1980
4,530.8						
4,534.1				Perforal	ed; 4,531.0-4,534.0; 3/7/	1991
4,758.9						
4,759,8						
4,798.9						
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