Form 3160-5 August 2007) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT 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.					OMB N	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No. 892000321E	
1. Type of Well Oil Well Gas Well Other: INJECTION				8. Well Name and No. SEMU 246		
2. Name of Operator CONOCOPHILLIPS COMPANY E-Mail: ashley.bergen@conocophillip					9. API Well No. 30-025-42018-00-S1	
3a. Address MIDLAND, TX 79710	3b. Phone No Ph: 432-68	(include area code) 8-6983 HOBBS OCD		Exploratory		
4. Location of Well (Footage, Sec., T	. R. M. or Survey Description	1)			11. County or Parish,	and State
Sec 19 T20S R38E NWSE 13 32.331787 N Lat, 103.110241	~	1001 0 0 00IP		LEA COUNTY,		
12. CHECK APPI	ROPRIATE BOX(ES) T	O INDICATE	NATURE OF	<b>©5₩EÐ</b> , RI	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION			TYPE C	F ACTION		and the second
C Mating of Internet	Acidize	Dee Dee	pen	Product	ion (Start/Resume)	□ Water Shut-Off
□ Notice of Intent	Alter Casing	G Frac	ture Treat	Reclam	ation	□ Well Integrity
Subsequent Report	Casing Repair	□ Nev	Construction	Recomp	olete	🛛 Other
Final Abandonment Notice	Change Plans	D Plug	and Abandon	Tempor		Drilling Operations
L + mar / soundonment rouce	Convert to Injection		3	Water I		
determined that the site is ready for f **Amend EC #301451** 9/23/14 RIH and Gamma Ray 12/16/14 NU Frac stack. PT c for 10 mins- Test good. 12/17/14 RIH w/ perf gun & st annulus was stable during aci attachment). 1/5/15 RIH w/ 120 jts of 2 3/8" 1/6/15 ND BOP NU WH. Ran 5/14/15 Current PSI is 420#. () 14. I hereby certify that the foregoing is cco Name (Printed/Typed) ASHLEY ()	sg & Frac stack to 2000 F not perfs @ 3781'-3985'. I d stimulation and monitor ', 4.7#, J-55 tbg set @ 37 MIT 560#/30 mins- Test ConocoPhillips is gatherir ConocoPhillips is gatherir true and correct. Electronic Submission # For CONOCC ommitted to AFMSS for pro-	Pumped 12,00 red and recor 74' & pkr set i good (see atta ng further info 302982 verifie PHILLIPS CO	00 gals of 15% ded on plot diag @ 3765'. achment). RDM mation per NM mation per NM d by the BLM We MPANY, sent to NDA JIMENEZ of	of acid. Press gram (see O. OCD request CD request the Hobbs	ure on t. n System 16LJ1306SE)	
Signature (Electronic Submission)			Date 05/27/2015			
N SPECIE	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE	2
Approved By ACCEPTED			PAUL SWARTZ TitleTECHNICAL PET Date 11/04		Date 11/04/201	
Conditions of approval, if any, are attached. Approval of this notice does not v certify that the applicant holds legal or equitable title to those rights in the subj which would entitle the applicant to conduct operations thereon.			Office Hobbs		Ka	
Fitle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any person of any matter w	rson knowingly an ithin its jurisdiction	d willfully to ma	ake to any department or	agency of the United
	ISED ** BI M REVISE					D **

NOV	0	9	2015

P116/15

## Revisions to Operator-Submitted EC Data for Sundry Notice #302982

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	DRG SR	DRG SR
Lease:	NMLC031670A	NMLC031670A
Agreement:		892000321E (NMNM71041A)
Operator:	CONOCOPHILLIPS P.O. BOX 51810	CONOCOPHILLIPS COMPANY
	MIDLAND, TX 79710 Ph: 432-688-6938	MIDLAND, TX 79710
Admin Contact:	ASHLEY BERGEN REGULATORY SPECIALIST E-Mail: ashley.bergen@conocophillips.com	ASHLEY BERGEN STAFF REGULATORY TECH E-Mail: ashley.bergen@conocophillips.com
	Ph: 432-688-6938	Ph: 432-688-6983
Tech Contact:	ASHLEY BERGEN REGULATORY SPECIALIST E-Mail: ashley.bergen@conocophillips.com	ASHLEY BERGEN STAFF REGULATORY TECH E-Mail: ashley.bergen@conocophillips.com
	Ph: 432-688-6938	Ph: 432-688-6983
Location: State: County:	NM LEA	NM LEA
Field/Pool:	SKAGGS; GRAYBURG	SKAGGS
Well/Facility:	SEMU 246 Sec 19 T20S R32E Mer NMP NWSE 1330FSL 1464FEL	SEMU 246 Sec 19 T20S R38E NWSE 1330FSL 1464FEL 32.331787 N Lat, 103.110241 W Lon

