Submit 1 Copy To Appropriate District St	Appropriate District State of New Mexico 93-6161 HOBBS OF Minerals and Natural Resources 748-1283		
District I – (575) 393-6161	inerals and Natural Resources	Revised August 1, 2011 WELL API NO.	
1210M14477	ISERVATION DIVISION	30-025-26381	
District III - (505) 334-6178 SEP 0 4 201220	South St. Francis Dr.	5. Indicate Type of Lease STATE X FEE	
	anta Fe, NM 87505	6. State Oil & Gas Lease No.	
1220 S St. Francis Dr., Santa Fe, NM RECEIVED		B-1840-1	
SUNDRY NOTICES AND REPO (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR DIFFERENT RESERVOIR. USE "APPLICATION FOR PERM	TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name East Vacuum GBSA Unit Tract 2739	
PROPOSALS.) 1. Type of Well: Oil Well Gas Well O	ther	8. Well Number 006	
2. Name of Operator ConocoPhillips Company		9. OGRID Number 217817	
3. Address of Operator p. O. Box 51810		10. Pool name or Wildcat	
Midland, TX 79710	•	Vacuum; Grayburg-San Andres	
4. Well Location			
	om the South line and 1330		
	ship 17S Range 35E Show whether DR, RKB, RT, GR, etc.)	NMPM County Lea	
3929' GL			
12 Charle Ammonista Da	y to Indicate Natura of Natice	Donart or Other Dote	
12. Check Appropriate Bo	x to Indicate Nature of Notice,	Report of Other Data	
NOTICE OF INTENTION TO	i i	SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐ PLUG AND AB TEMPORARILY ABANDON ☐ CHANGE PLAN			
PULL OR ALTER CASING MULTIPLE CO	, —	-	
DOWNHOLE COMMINGLE			
OTHER: Add Pay	☑ OTHER:		
13. Describe proposed or completed operations.	(Clearly state all pertinent details, and		
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Cor	npletions: Attach wellbore diagram of	
ConocoPhillips would like to take this well out of T 4625'.	`A status and reactivate & add perfs @) 4632'-4642' to the existing perf @ 4408'-	
Attached is a C-102 & procedure.	•		
Attached is a C-102 & procedure.			
	•		
•			
Spud Date:	Rig Release Date:		
1			
I hereby certify that the information above is true and	complete to the best of my knowledge	and holiaf	
Thereby certify that the information above is true and	complete to the best of my knowledge	e and benef.	
SIGNATURE Share (1) 2 -1	TOTAL E. C. CCD. 1	D. I TO DO GO	
SIGNATURE Monda Jughs	TITLE Staff Regulatory Technicia	DATE <u>08/29/2012</u>	
Type or print name Rhonda Rogers	E-mail ad Confocor	hillips.com PHONE: (432)688-9174	
For State Use Only	Data	The same of the sa	
APPROVED BY:	Petroleum Engine	er DATE SEP 0 6 2012	
Conditions of Approval (if any):			

District 1 1625 N. French Dr., Hobbs, NM 88240

811 S. First St., Artesia, NM 88210 Phone. (575) 748-1283 Fax (575) 748-9720

District III 1000 Rio Brazos Road, Aztec NM 87410 Phone. (505) 334-6178 Fax. (505) 334-6170 District 1V

1220 S St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax (505) 476-3462

12 Dedicated Acres

40

³ Joint or Infill

State of New Mexico

Phone (575) 393-6161 Fax (575) 393-0720 HOBBS PGG gy, Minerals & Natural Resources Department District II

OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

RECEIVED

⁴ Consolidation Code

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ APl Numbe	er Pool Code	Pool Code Pool Name				
30-025-26381	62180	Vacuum; Grayburg-San An	Vacuum; Grayburg-San Andres			
⁴ Property Code	•	⁵ Property Name	⁶ Well Number			
31172	East Vacuum GBSA Unit Tract 2739		006			
⁷ OGRID No.		⁸ Operator Name	9 Elevation			
217817	ConocoPhillips Company		3925' GR			
217817	1 1 7	¹⁰ Surface Location	3925' GR			

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
0	27	17S	35E		1310	South	1330	East		
" Bottom Hole Location If Different From Surface										
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	l
			į			İ				1

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

¹⁵ Order No.

16			"OPERATOR CERTIFICATION
			I hereby certify that the information contained herem is true and complete
			to the best of my knowledge and belief, and that this organization either
			owns a working interest or unleased mineral interest in the land including
			the proposed bottom hole location or has a right to dill this well at this
	,		location pursuant to a contract with an owner of such a mineral or working
			interest or to a voluntary pooling agreement or a compulsory pooling
			order beretofore entered by the division.
		(Mon Some 8/29/12 Signature Date 129/12
			Rhonda Rogers
			Printed Name
			ma carra (A a a a a a a b illing a a arr
			rogerrs@conocophillips.com E-mail Address
			*SURVEYOR CERTIFICATION
			I hereby certify that the well location shown on this
			plut was plotted from field notes of actual surveys
(made by me or under my supervision, and that the
'			same is true and correct to the best of my belief
'			
	/_		Date of Survey
	6		Signature and Seal of Professional Surveyor
			,
		/,	
			·
	. ,		
	'		
			Certificate Number

EVGBSA Unit 2739-006

API Number: 300252638100

Reactivation Procedure

Objective: Reactivation. Add perforations to the lower San Andres, acidize new

perforations, and return to production

Depths: TD =4800' PBTD @ 4346'(CIBP for TA)

The EVGSAU 2739-006 was TA'ed in February 2010

Existing Perforations:

• Grayburg/San Andres: 4408'-4625' (65 ft net: 80 holes)

All treatment and kill fluids to be treated with Biocide – Base fluid Inhibited Fresh Water.

Recommended Procedure

- 1. Check out electrical reliability at the ESP surface facility on location. Repair as necessary.
- 2. MIRU pulling unit. ND bonnet assembly and install dual BOP with 2 7/8" pipe rams installed on top and blind rams on bottom as per Buckeye SOP. Function test BOPE. Receive and rack 4700' of 2 7/8" 6.5 #/ft J-55 EUE used/inspected production tubing.
- 3. Install 6 1/8" bit (or mill) on four (4) 3 1/8" drill collars and RIH on 2 7/8" tubing to CIBP @ 4346'.Drill out plug with field salt water. TIH to 4755' PBTD. POOH.
- 4. RU electric line services and pressure containment pack-off. Use Welex GR-CCL dated 11/15/79 (available in first floor Odessa well file area) for correlation. LTD @ 4738'. RIH w/perforating gun to perforate the following additional San Andres interval:

Formation	Top Perf	Bottom Perf	Perf	Feet	SPF	Phase	Holes
Lower San Andres	4632	4642	10	1	120	1	1

Gun Type: **3-1/8" 3319-322T Titan Gun** (19 gram, 38.87" penetration, and 0.40" hole) Due to low permeability, borehole fluid movement or surface pressure is not expected.

- 5. RIH with 2 7/8" production tubing with 10K treating packer. Hydrotest below slips to 4000 psig. Set packer @ 4575'+/-. Leave pipe rams open to observe annulus pressure.
- 6. RU service company to TIW valve installed on tubing. Test lines to 4500 psig. Lower traveling block and latch tubing with elevators. Secure tubing to elevator bails with chain in the event the packer fails during treatment.
- 7. Continue acidizing with 2000 gallons 15% NEFE in 2 stages as follows: 500 gals of acid containing 10 RCN 1.3 SG ball sealers spread evenly through-out, followed by 1500 gals. Pump at maximum rate utilizing one pump truck, not to exceed 4500 psig. Let acid spend.
- 8. Unset packer, run through perfs to knock off ball sealers and POOH/stand back 2 7/8".
- 9. Install annular preventer. RU spoolers and GIH with tubing and Centrilift ESP assembly.
- 10. Land bottom of assembly @ 4381'+/-. NDBOP. Install