S	State of N Office District I – (575) 393-6161 625 N. French Dr., Hobbs, NM	lew Me	xico	Form C-103 Revised August 1, 2011					
· 1	0istrict 1 – (575) 393-6161 625 N. French Dr., Hobbs, NM 882 BBS integy, Williciais at	nu matu	iai Resources	WELL API NO.					
_	MICCONCEDIA	TION	DIVISION	30-025-03007					
Т	11 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178 1220 South S	St Fran	cis Dr	5. Indicate Type of Lease					
1	000 Rio Brazos Rd., Aztec, NM 87410 0istrict IV – (505) 476-3460 220 S. St. Francis Dr., Santa Fe, NM RECEIVEDS anta Fe, 7505	NM 27	505	STATE X FEE					
<u>I</u>	220 S St. Francis Dr. Santa Fe NMRECEIVED Salita 1°C,	INIVI O /	505	6. State Oil & Gas Lease No.					
8	7505			B-1845-1					
(1	SUNDRY NOTICES AND REPORTS ON DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPE DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM PROPOSALS.)	WELLS N OR PLU	IG BACK TO A	7. Lease Name or Unit Agreement Name East Vacuum GB-SA Tract 3440					
1	Type of Well: Oil Well X Gas Well Cher			8. Well Number 001					
2	. Name of Operator ConocoPhillips Company		u	9. OGRID Number 217817					
3	3. Address of Operator _{P. O. Box 51810}			10. Pool name or Wildcat					
	Midland, TX 79710			Vacuum; GB-SA					
4	. Well Location								
Unit Letter L : 1980 feet from the South line and 660 feet from the West line									
	Section 34 Township 17S		nge 35E	NMPM County Lea					
	11. Elevation (Show when								
	3922' GR								
				A THE STATE OF THE					
	12. Check Appropriate Box to Indi	icate Na	ature of Notice,	Report or Other Data					
	** *								
	NOTICE OF INTENTION TO:	_		SEQUENT REPORT OF:					
			REMEDIAL WOR						
	EMPORARILY ABANDON CHANGE PLANS		COMMENCE DRI						
			CASING/CEMENT	T JOB					
	OOWNHOLE COMMINGLE								
_	ATHER.		OTHER.						
	OTHER: 13. Describe proposed or completed operations. (Clearly s	tate all n	OTHER:	d give pertinent dates including estimated date					
	of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.								
	ConocoPhillins Company would like to do casing repairs because	ause casi	ng was dug out to r	nake emergency renairs it was observed that					
	ConocoPhillips Company would like to do casing repairs because casing was dug out to make emergency repairs, it was observed that 2 of the casings did not have hanger and it is unsure that the surface casing has a hanger, the 7" & 9 5/8' casings were plated. Propose								
	to dig casings down deeper, cut off bad casing, install 3 well heads and extend the casings back to surface.								
	Procedures are attached								
	Attached is a current/proposed wellbore schematic								
	A 194 4 4		11/0	nat TIKDECT					
	Conditions of Appro	val 🖁	Notity &	OCD TO INSPECT 5 & RISERS					
	Ca	STN	G VAINE	s FRISERS					
			VALUE						
C.	Dia Pol	lease Dat		DURFACE.					
Sp	ud Date: Rig Rel	icase Dai		mas					
T la	archy partify that the information chave is true and complete	to the ha	et of my lenovylodos	and haliaf					
1 n	ereby certify that the information above is true and complete	to the be	st of my knowledge	e and benef.					
	$\left(\frac{1}{2} \right) \left(\frac{1}{2} \right)$								
SIC	GNATURE Thomas TITLE	Staff Re	gulatory Technicia	DATE 07/15/2016					
	Control of the second		V						
		address:	rogerrs@conocop	ohillips.com PHONE: <u>(432)688-9174</u>					
<u>Fo</u>	r State Use Only			1 1					
4 7	DEPOYED BY VI ALL MENTS	Di	+ 5.0	ewisordate 7/18/2016					
	PPROVED BY: THE	Nu	c. my	MATE 118 JULY					
Co	anditions of Approval (if ahy)								

EVGSAU 3440-001 API # 30-025-03007

Repair casing leak and install casing hangers.

Project Scope

<u>Justification and Back Ground</u> Casing was dug out to make emergency repairs, it was observed that 2 of the casings did not have hanger and it is unsure that the surface casing has a hanger, the 7" & 9 5/8' casings were plated. Propose to dig casings down deeper, cut off bad casing, install 3 well heads and extend the casings back to surface. Then run production equipment back.

Perforations					
Type	Formation	Тор	Bottom		
Open hole	San Andres	4216	4633		
PBD		4633			
TD		463	33		

casing repairs.

- 1. Surface to move the pumping unit off to the edge of location.
- 2. Dig out casing, so surface casing is exposed, so path forward can be determined.
- 3. Make casing cuts and install casing hangers and extend casing to ground level.
 - a. All wellheads will be rated to 5000 psi.
- 4. After casing repairs, test casing to 550 psi for 15 mins. "will not need to chart".
- 5. Move pump unit back into position and reconnect electric and in devices.
- 6. Surface to notify Downhole that casing repairs are complete and ready for rig.

Proceed forward to run all downhole equipment back.

- 1. MI RU WSU
- 2. NDWH, NUBOP
- 3. MI production tubing and tally.
- **4.** TIH with retrieving head and tubing, circulate hole "2530'x .0134 = 33.9bbl." retrieve top RBP @ 2530' and COOH and lay down RBP.
- 5. TIH with retrieving head and tubing,
- **6.** Circulate hole "3994'x .0134 = 53.5bbl." latch on to 2^{nd} RBP @ 3994' and COOH.
- 7. TBIH with overshot, hydraulic jars bumper sub, drill collars and tubing and latch on to top of fish @ 4071'. COOH with 1.5 jts tubing, TA, 10 jts tubing, 4' sub, pump barrel, sn, perf jt, and SOPMA.
- 8. Send pump barrel and pump components to Don-nan to be inspected, repaired and returned if economical to do so, or build new. Verify the SOPMA is clear, if needs replacing, check CTB tubing yard for replacement.
- 9. TIH with tubing as to Wellview Tubing Proposal.
- 10. NDBOP, NUWH
- 11. TIH with rods as to Wellview Rod Proposal.
- 12. Land pump, load and test, space to pump 11" off bottom, hang well on.
- 13. RD. Clean up location.

Proposed Rod and Tubing Configuration EAST VACUUM GB-SA UNIT 3440-001

