Submit 1 Copy To Appropriate District Office	State of New Mexico					
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		WELL API NO.	Revised July 18, 2013		
<u>District II</u> – (575) 748-1283			30-025-20846			
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178			5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505		STATE FEE 6. State Oil & Gas Lease No.			
1220 S. St. Francis Dr., Santa Fe, NM 87505	Sulta 1 6, 1 (1) 2 0 / 2 0 2		B-1576-5			
SUNDRY NOTICES AND 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			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			VACUUM GLORIETA Tract 19	A EAST UNIT;		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other			8. Well Number 001			
2. Name of Operator				217817		
ConocoPhillips Company			9. OGRID Number			
3. Address of Operator P.O. Box 2197, SP2-12-W084 Houston, TX 77252			10. Pool name or Wildcat Vacuum; Glorieta			
4. Well Location			I			
Unit LetterL:	feet from theSouth	line and660_	feet from theWe	stline		
Section 32	Township 17S	Range 35E	NMPM	County Lea		
	11. Elevation (Show whether DR,	, RKB, RT, GR, etc.,				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK ☐ ALTERING CASIN				RING CASING		
<u> </u>				D A 🔲		
PULL OR ALTER CASING DOWNHOLE COMMINGLE	 -	CASING/CEMEN	T JOB \square			
CLOSED-LOOP SYSTEM	_					
OTHER:		OTHER:				
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.						
proposed completion of re	completion.					
	rarily Abandon the subject well to pr	reserve the wellbore	for future optimization. A	attached please find		
the proposed procedure and wellbox	re schematic.					
Condition of Approval:						
	Notify OCD Hob	bs Office				
24 Hours prior of running						
MIT Test & Chart						
Spud Date:	Rig Release Da	nte:				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.						
SIGNATURE	TITLERe	egulatory Coordinate	or DATE	5/20/2020		
Type or print nameCoby Lee Lazarine E-mail address: _coby.l.lazarine@conocophillips.com PHONE:281-206-5324 For State Use Only						
APPROVED BY:	TITLE		DATE			
Conditions of Approval (if any):	11122					

Table 4 : Perforations			
Type	Formation	Top Perf	Bottom Perf
	Paddock	6,044'	6,080'
PBTD		6,187' (1994)	

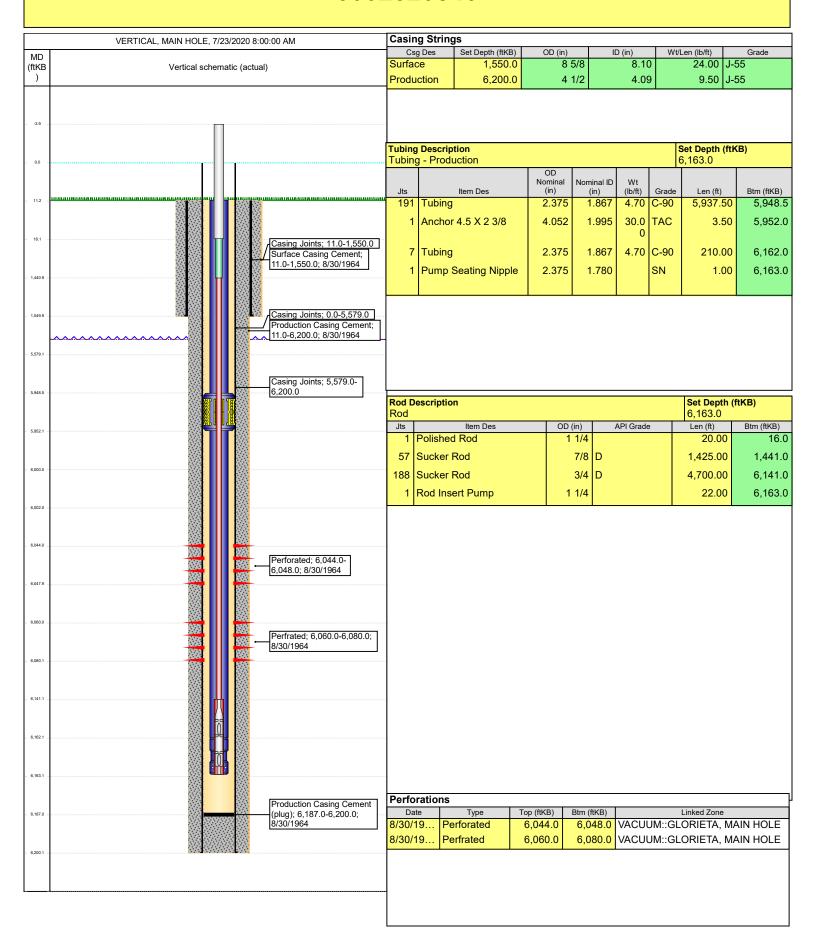
Project Scope and Procedure

Objective and Overview:

Review JSA & GO Card. Redo throughout the job as necessary.

- 1. MIRU well service unit.
- 2. Pressure test tubing and confirm leak.
- 3. TOOH w/rods and pump.
- 4. NDWH, NUBOP
- 5. Release TAC and COOH
 - a. If tubing did not hold pressure when tested, visually inspect for leak COOH
 - b. If tubing is significantly corroded or in bad condition, contact PE for possible scope change
- 6. RU hydro testers. PU bit and scraper sized for 9.5# 4.5" casing
- 7. RIH with tubing and bit/scraper, hydrotesting to 5000 psi. Lay down any bad jts.
- 8. Run scraper to ~6020'
- 9. COOH and LD bit and scrapper. PU RBP and packer. Running packer to confirm plug is holding if the casing does not test.
- 10. Set plug @ ~6000. Load casing and pressure test wellbore to 550 psi.
 - a. If RBP does not hold, reset and retest. If still unsuccessful, set packer and test backside to confirm casing holds. Call PE to discuss results.
- 11. Circulate packer fluid.
- 12. COOH laying down tubing and packer.
- 13. Call NMOCD to witness test.
- 14. NDBOP, NUWH
- 15. Test casing to 550 psi for 30 min, charting the results.
- 16. RDMO

Current Rod and Tubing Configuration VACUUM GLORIETA EAST UNIT 019-01 3002520846



Proposed Schematic VACUUM GLORIETA EAST UNIT 019-01 3002520846

