Submit 1 Copy To Appropriate District Office	the of New Mexico	Form C-103		
District I - (575) 393-6161 Energy, M	linerals and Natural Resources	Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	inerals and Natural Resources SERVATION DIVISION	WELL API NO. 30-025-03520		
511 5. 1 list 5t., Artesia, 1441 602 10		5. Indicate Type of Lease		
District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	South St. Francis Dr. anta Fe, NM 87505	STATE STATE		
District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	ama re, INIVI 8/303	6. State Oil & Gas Lease No.		
SUNDRY NOTICES AND REPO	ORTS ON WELLS	7. Lease Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR DIFFERENT RESERVOIR. USE "APPLICATION FOR PERM		Phillips A State		
PROPOSALS.) 1. Type of Well: Oil Well X Gas Well C	Other	8. Well Number 1		
Name of Operator Fulfer Oil & Cattle Co., LLC		9. OGRID Number 141402		
3. Address of Operator		10. Pool name or Wildcat		
101 E. Panther Ave., PO Box 1224, Jal, NM 88252 4. Well Location	1	Wildcat		
	rom the East line and 660	feet from the South line		
	ship 21S Range 35E	NMPM County Lea		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)			
	3643	<u> Frankrika kali S</u>		
12. Check Appropriate Bo	x to Indicate Nature of Notice, l	Report or Other Data		
NOTICE OF INTENTION TO	D: SUBS	SEQUENT REPORT OF:		
PERFORM REMEDIAL WORK PLUG AND AB	_ I			
TEMPORARILY ABANDON	<u> </u>			
PULL OR ALTER CASING MULTIPLE CO DOWNHOLE COMMINGLE	MPL CASING/CEMENT	JOB 🔲		
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM				
OTHER:	OTHER:			
13. Describe proposed or completed operations.				
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Com	pletions: Attach wellbore diagram of		
proposed completion of recompletion.				
14. 10-3-18				
Pulled rods & tubing,				
Repair tubing leak,				
Work on tank battery,				
Electric Motor installed and will run by gene	rator			
1/3/19 RTS with Generator				
24 HR Test 13 BBL water, 1.5 BBL Oil, Gas T	STM.			
Casing 2 PSI, Tubing 0.				
Sand Date.	Rig Release Date:			
Spud Date: 8/1/1957				
2	7/8 tha @ 3790'			
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE Mile Dimin	TITLE Production Supervisor	DATE 1/7/19		
Type or print name Mike Dennis For State Use Only	E-mail address: mdennis918@gma	PHONE: 432-940-1890		
- Van	AT WM	DATE 1.1.19		
APPROVED BY: 9 WWW / 8 MWy TITLE Diaff // GY DATE /-1-19 Conditions of Approval (if any):				

Prospect: Fulfer oil & cattle co.
phillips a state 1

Location:
Footage: UL-P, SEC 29, T21S, R35E
Section: Block:
Township:
Survey: County:
Lat: Long: Elevations:
GL: KB:

KB Calc: ck w/log?

Date	History
10/3/2018	MIRU WSU UNLADEN RODS FROM HEAD, REMOVE HEAD. PULL AND
	LAYDOWN POLISH ROD AND LINER, POH W/ 49 TRIPPLES 5/8" RODS
	AND 2 SINGLES, AND 12' SUBS, AND 12' PUMP. NIPPLE DOWN WELL
	HEAD AND INSTALL BOP. PULL OUT OF THE HOLE W/ 121 JTS OF
	2-7/8"EUE 8RD J55 TUBING, CLEAN OUT THE MUD ANCHOR AND
	RERUN THE TUBING CHECKING FOR HOLE, NIPPLE DOWN THE BOP
	NIPPLE UP THE WELL HEAD, PICK UP REDRESSED PUMP AND RIH
	W/ 2-1/2"X1-1/2"X12' RWBC PUMP,49 TRIPPLES OF 5/8" RODS AND 2
	SINGLES,ADD 12' PONY SUBS, AND THE POLISH ROD ,SPACE OUT
Ü.	THE WELL AND HANG THE HEAD AND LADEN THE RODS TO THE
	HEAD.
	CALL TESCO FOR ELECTRIC INSTALATION. RIG DOWN THE UNIT.
RTS	
1/3/19	WAIT ON TESCO TO INSTALL POWER LINES
	BUT WELL WAS TESTED BY GENERATOR POWER
	WE WILL USE GENERATOR UNTIL WE CAN GET POWER INSTALLED
	3 BBLS WATER 1.5 BBLS OIL 24 HOUR TEST
	GAS IS TSTM
	CSG 2 PSI, TBG 0 PSI
<u> </u>	

	Tubing Detail (top to bottom)		
Joints	Description	Footage	Depth
121	2-7/8" EUE 8RD J55 TUBING		3,757.00
1	SEAT NIPPLE		1.00
1	SLOTTED MUD ANCHOR		32.00
			0.00
	TOTAL DEPTH		3,790.00
			0.00
			0.00
			0.00
			0.00
			0.00
			0.00
			0.00

	Rod Detail (top to bottom)		
Rods	Description	Footage	Depth
1	1-1/4"X16' POLISH ROD		16.00
1	12' OF 5/8" GRADE D PONY RODS		12.00
149	5/8" GRADE D SUCKER RODS		3,725.00
1	2-1/2"X1-1/2"X12' RWBC PUMP		12.00
			0.00
	TOTAL DEPTH		3,765.00
			0.00
			0.00
			0.00
			0.00

Updated:	By:
	MIKE DENNIS

