

NEW MEXICO OIL CONSERVATION COMMISSION

COPIES RECEIVED		
TRIBUTION		
FE		
DATE		
U.S.S.		
LAND OFFICE		
OPERATOR		

5a. Indicate Type of Lease  
State ☐ Fee ☒

5. State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)

1. <input checked="" type="checkbox"/> OIL WELL <input type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER-	7. Unit Agreement Name
2. Name of Operator Cities Service Oil Company	8. Farm or Lease Name Brunson B
3. Address of Operator P. O. Box 1919 - Midland, Texas 79701	9. Well No. 1
4. Location of Well UNIT LETTER <u>I</u> , <u>1980</u> FEET FROM THE <u>South</u> LINE AND <u>810</u> FEET FROM <u>East</u> LINE, SECTION <u>4</u> TOWNSHIP <u>22 S</u> RANGE <u>37 E</u> NMPM.	10. Field and Pool, or Wildcat Tubb Oil
15. Elevation (Show whether DF, RT, GR, etc.) 3447' GR.	12. County Lea

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK <input checked="" type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	OTHER <input type="checkbox"/>	CASING TEST AND CEMENT JOBS <input type="checkbox"/>	

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

O.T.D. 7625' OPBTD 6350'. It is proposed to workover this well in the following manner:

1. MIRU workover unit, release pkr. and pull tubing.
2. Perforate additional Tubb Zone with 2 shots per foot @ approx. 6015', 6202', 6234', 6282' and 6298'.
3. Set a RBP @ approximately 6325'. Run tubing with a pkr. set @ approx. 6150'.
4. Acidize thru Tubb perfs. 6175' - 6298' w/750 gals. 15% acid.
5. Release pkr. @ 6150'. Pick up RBP @ 6325'. Reset RBP @ approx. 6150' and pkr. @ approx. 5850'.
6. Acidize thru Tubb perfs 5927' - 6133' w/750 gals. 15% acid.
7. Release pkr. @ 5850'. Pick up RBP @ 6150'. Reset RBP @ approx. 6325' and pkr. @ approx. 5850'.
8. Frac thru all Tubb perfs 5927' - 6298' w/32,000 gals. gelled water and 45,000# 20/40 mesh sand.
9. Swab and test Tubb Zone & kill with brine water.
10. Release pkr. @ 5850' and pick up RBP @ 6325'.
11. Perforate the Blinbry Zone w/2 shots per foot @ approx. 5577', 5592', 5618', 5657', 5675', 5696', 5709', 5717', 5729', 5739', 5749', 5782', 5808', 5826', 5845', 5860', 5883' and 5897'.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED [Signature] TITLE Region Operation Manager DATE August 8, 1974

APPROVED BY Joe D. Ramey TITLE Dist. I, Supv. DATE August 10, 1974

CONDITIONS OF APPROVAL, IF ANY:

Cities Service Oil Co. #1 Brunson B  
Sec. 4-T22S-R37E, Lea County, New Mexico

12. Set a RBP @ approx. 5910'. Run tubing with a pkr. set @ 5790'.
13. Acidize thru Blinebry perf. 5808' - 5897' w/750 gals. 15% acid.
14. Release pkr. @ 5790'. Pick up RBP @ 5910'. Reset RBP @ approx. 5790' and pkr. @ approx. 5630'.
15. Acidize thru Blinebry perfs 5657' - 5782' w/750 gals. 15% acid.
16. Release pkr. @ 5630'. Pick up RBP @ 5790'. Reset RBP @ approx. 5630' and pkr. @ approx. 5520'.
17. Acidize thru Blinebry perfs 5577' - 5618' w/500 gals. 15% acid.
18. Release pkr. @ 5520'. Pick up RBP @ 5630'. Reset RBP @ approx. 5910' and pkr. @ approx. 5520'.
19. Frac thru all Blinebry perfs 5577' - 5897' w/32,000 gals. gelled water and 45,000# 20/40 mesh sand.
20. Swab and test Blinebry zone and kill with brine water.
21. Release pkr. @ 5520'. Pick up RBP @ 5910' and pull out of hole.
22. Run tubing with a Baker Lok-Set packer and Model 'L' sliding sleeve between Blinebry and Tubb zones.
23. Swab in and run potential tests from both zones. The Blinebry will be produced thru the annulus and the Tubb thru the tubing.