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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103  
Supersedes Old  
C-102 and C-103  
Effective 1-1-65

5a. Indicate Type of Lease	
State <input checked="" type="checkbox"/>	Fee <input type="checkbox"/>
5. State Oil & Gas Lease No.	
B-5310	

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. OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>	7. Unit Agreement Name
2. Name of Operator Cities Service Company	8. Farm or Lease Name STATE CB
3. Address of Operator P.O. Box 1919 Midland, TX 79702	9. Well No. 5
4. Location of Well UNIT LETTER G 1650 FEET FROM THE North LINE AND 1650 FEET FROM THE East LINE, SECTION 32 TOWNSHIP 17S RANGE 33E NMPM.	10. Field and Pool, or Wildcat Corbin
15. Elevation (Show whether DF, RT, GR, etc.)	12. County Lea

16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	CASING TEST AND CEMENT JOB <input type="checkbox"/>
OTHER <input type="checkbox"/>	OTHER <input type="checkbox"/>
PLUG AND ABANDON <input checked="" type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
CHANGE PLANS <input checked="" type="checkbox"/>	PLUG AND ABANDONMENT <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.

SEE ATTACHMENT

THE COMMISSION MUST BE NOTIFIED 24 HOURS PRIOR TO THE BEGINNING OF PLUGGING OPERATIONS FOR THE C-103. TO BE APPROVED

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.		
SIGNED <u>E. J. Linder</u>	TITLE <u>Region Oper. Mgr.</u>	DATE <u>1/30/80</u>
APPROVED BY <u>Jerry Sexton</u>	TITLE <u></u>	DATE <u>FEB 5 1980</u>
CONDITIONS OF APPROVAL <u>Dist. &amp; Supr.</u>		

ATTACHMENT for STATE CB #5, dated 1/30/80 on form C-103

TD 4500' PBTD 3912'. We propose to plug and abandoned this well as follows:

1. MIRU pulling unit. Cut off steel plate welded on 7" casing stub and install slip on 7" casing head. Install BOP. Unload 2-7/8" OD 6.5# J55 tubing for work string.
2. RIH w/6-1/8" RB and 7" casing scraper on DCs and 2-7/8" tubing. Clean out to  $\pm$  3920'. POOH.
3. RIH w/7" RTTS on 2-7/8" tubing and set RTTS @ approximately 3850'. Establish injection rate into open hole below. Observe pressure. Release RTTS and reset at  $\pm$  3600'. Pressure tubing annulus to 1000# w/FW. If casing leaks, PIF through perfs and open hole and determine if leaks and perfs are communicated. If communicated, isolate using RBP & RTTS and squeeze w/cement. Drill out cement and test squeeze to 1000#. POOH. GIH to release RBP and POOH.
4. RIH w/7" cement retainer on 2-7/8" tubing and set retainer at  $\pm$  3600'. Squeeze perfs and open hole w/300 sx Class C w/5# sand, 1/4# Flocele, and 0.6% CFR-2/sk. PU out of retainer, dump 35' on top of retainer, and reverse out excess cement. Circ hole w/mud laden fluid. POOH.
5. RU Welex. Run GR-CCL-CBL from 3600' PBTD - TOC. Perforate 7" casing w/2-0.4" squeeze holes  $\pm$  5' above TOC w/4" casing gun.
6. RIH w/7" RTTS on 2-7/8" tubing and set RTTS  $\pm$  100' above squeeze holes. Attempt to circulate cement to surface behind 7" casing. If circulation cannot be established, squeeze cement into formation. Reset RTTS & WOC. POOH w/tubing and RTTS. Note: If TOC is above base of salt ( $\pm$  2600'), spot a 100' cement plug 2600-2700' before squeezing casing annulus.
7. RIH w/2-7/8" tubing open ended. Spot a 100' cement plug inside 7" casing at top of salt 1300-1400'.
8. PU tubing and spot a 50' plug 50' - surface. POOH. Cut off wellhead and fill in w/cement.
9. Install 4" dry hole marker and clear location.