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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-2516	

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 type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER- Water Injection Well	7. Unit Agreement Name SMGSAU
2. Name of Operator Cities Service Company	8. Farm or Lease Name Tract 6
3. Address of Operator P.O. Box 1919, Midland, Texas 79702	9. Well No. 1 W
4. Location of Well UNIT LETTER L 1980 FEET FROM THE South LINE AND 660 FEET FROM THE West LINE, SECTION 29 TOWNSHIP 17S RANGE 33E NMPM.	10. Field and Pool, or Wildcat Maljamar (G-SA)
15. Elevation (Show whether DF, RT, GR, etc.) 4059' GR	12. County Lea

16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☒
TEMPORARILY ABANDON ☐
PULL OR ALTER CASING ☐
OTHER ☐

PLUG AND ABANDON ☐
CHANGE PLANS ☐
OTHER ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐
COMMENCE DRILLING OPNS. ☐
CASING TEST AND CEMENT JOBS ☐
OTHER ☐

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.

OTD 4277', OPBTD 4253'. It is proposed to repair casing leaks in this well in the following manner:

1. MIRU PU. Bleed off pressure. ND WH & NU BOP. Release pkr & POOH w/2-3/8" cmt lined tbq & pkr.
2. RIH w/6-1/4" RB & 7" csg scraper on 2-3/8" tbq to TOL @ approximately 3809'. CHC. POOH. RIH w/3-3/4" RB & 4-1/2" csg scraper on 2-3/8" tbq & CO liner to PBTD of approximately 4253'. CHC. POOH.
3. RU loggers. Run log from TOL to surface to locate csg leaks. Set 4-1/2" CIBP on WL @ approximately 4100'. RD loggers.
4. RIH w/7" RTTS on 2-3/8" tbq. Set RTTS @ approximately 3750'. Pressure test TOL to 2000#. If necessary, cmt squeeze TOL as required.
5. Pressure test 7" csg annulua to 1000#. Release packer & POOH, pressure testing 7" csg for leaks. Once leak is located, set packer approximately 150' above leak.
6. Press 7" csg to 1000#. Est injection rate into leak. Cmt sqz leak as required, using Halliburton Flo-Chek procedure followed by 500-1000 sx Cl C cmt. Release pkr. & reverse out excess cmt. POOH w/5 stands tbq. Reset packer & pressure tbq to 2000#. WOC.

(SEE REVERSE SIDE)

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

SIGNED Elmer Stutz TITLE Reg. Opr. Mgr.-Prod. DATE 1-21-83

APPROVED BY EDDIE W. SEAY TITLE DATE JAN 25 1983

CONDITIONS OF APPROVAL, IF ANY:

ENGINEERING
OFFICE

JAN 2 1961

7. POOH w/ pkr & tbg. RIH w/ 6-1/4" RB, 4-3/4" DCs & 7" csg scraper on 2-3/8" tbg. Drill out cmt. CHC. Pressure test sqz to 1500#. POOH. Resqueeze leak
8. RIH w/ 3-3/4" RB on 2-3/8" tbg & DO CIBP in 4-1/2" liner. CHC. POOH.
9. RIH w/ 4-1/2" GUB Unipkr VI on 2-3/8" cmt lined tbg. Set pkr @ approximately 3870'. ND BOP. NU WH. HU injection line & put well back on injection.