John Runyan	AUG 1 & 19/8
elentre Effender virte Region Operations Orig. Signed by	
(SEE ATTACHMENT) 18.1 hereby certify that the information above is true and complete to the best of my knowledge and beli	cí.
(SEE ATTACHMENT)	
7. GIH w/6-1/8" cone buster mill, 9 - 4-3/4" drill coll mill out window until completely through csg. POOH.	lars, and 2-7/8" tubing and
tubing and set on retainer. Begin cutting window in stops. POOH.	
6. GIH 4° permanent whipstock and starting mill on 9 - 1	4-3/4" drill collars and 2-7/8"
accommodate whipstock. 5. WOC 24 hours.	
Reverse out excess cmt. Note: retainer should be se	
 w/tubing and string into retainer. Establish injecti to increase rate. Squeeze liner w/250 sx cmt with hi 	
 3. GIH w/4-1/4" RB and CO inside 5" liner to top of fish 4. Set 7" cmt retainer on wireline in bottom 5' of csg j 	t at approximately 3900'. RIH
and POOH.	-
1. MIRU pulling unit. Pull rods and pump. NU BOP and p 2. GIH w/6-1/8" RB and 7" csg scraper on 2-7/8" tubing t	
perforate, acidize and convert from producer to water inj	ection well.
work) SEE RULE 1103.	
hole to 4300', log, run & Cmt 5" liner, 17. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent of	lates including estimated date of starting any proposed
PB to 3900', set whipstock, drill new [X]	
TEMPGRANILY ADANOON COMMENCE DRILLING OF COMMENCE DRILLING OF CHARGE PLANS CASING TEST AND CEMEN	
PERFORM REMEDIAL WORK	
NOTICE OF INTENTION TO: S	UBSEQUENT REPORT OF:
The Check Appropriate Box To Indicate Nature of Notice, R	
4073 DF	Lea
WITTETTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	12. County
THE West LINE, SLETION 29 TOWNSHIP 178 RANGE 33	BE NACES CONTRACTOR
UNIT LETTER E 1980 FEET FROM THE NOT THE LINE AND 660) FEET FROM [Maljamar (G-SA]
P.O. Box 1919 Midland, TX 79702	10. Field and Fool, or Wildem
3. Address of Operator	9. Well No. 2
Cities Service Company	6. Form of Lease Hamme Tract 4
OIL X GAS WELL OTHER-	SMGSAU
[06 NOT USE THIS FORSE FOR ANY LOSAES TO THE CONTROL OF THE CONTROL AND TO A DEFIDING REAL CONTROL OF TRADECISION FOR PROVIDE TO POPULATION FOR PROVIDE AND A DEPENDENT REAL 1	7. Unit Agreement Some
SUNDRY NOTICES AND DEPORTS ON WELLS	
OPERATOR	S. Store Cill & Con Leave No. B-2229
U.S.G.S.	State X Fee
FILC	50. Indicute Type of Leaso
SANTA FE NEW MEXICO OIL CONSERVATION COMMISS	Supervisity Obl G-102 and G-103 1014
A REAL PROPERTY AND AND AND A REAL AND A	

ATTACHMENT on C-103, SMGSAU, Tract ^h, Well #2.

- 8. GIH w/6-1/8" RB, 9 = h-3/h" drill collars, and 2-7/8" tubing and drill 4° sidetrack hole to 4270'. C&CH and POOH to run logs.
- 9. Run GR-FDC-CNL and GR-DLL-MSFL logs.
- 10. GIH w/6-1/8" RB, drill collars, and 2-7/8" tubing and C&CH. POOH to run liner. LDDC.
- 11. RU and run 500' of 5" OD 13# FJ-40 csg liner from 3770' to 4270'. Hang liner at 3770' and cmt w/50 sx Class "H" w/0.6% CFR-2, 5# salt and 3# sand/sx. Centralize as necessary. WOC.
- 12. GIH w/6-1/8" RB and 7" csg scraper on 2-7/8" tubing and CO to top of liner at 3770'. Test top of liner to 1000#. POOH. If necessary, squeeze top of liner w/cmt and repeat step #12.
- 13. GIH w/4-1/4" drilling assembly and drill out liner top, tag cmt, and drill out to 4265' PBTD. Test liner and shoe to 1000#. CHC, spot 100 gallons acetic acid across proposed perforations, and POOH.
- 14. Run GR-CCL-CBL 4265' to 3700'. Perforate Premier Sand intervals as determined from logs 2 shots/ft using 3-3/8" csg gun.
- 15. GIH w/5" RTTS on 2-7/8" tubing and acidize as determined after well has been logged. A frac recommendation will also be designed after the well has been logged. Check well injectivity at plant pressure. POOH.
- 16. GIH w/5" injection packer on 2-3/8" plastic liner tubing and set 75' -100' above the top perforations. Load annulus with treated fresh water. Hook up injection system and put well on injection.