NO. OF COPIES RECEIVED		_	»,	Form C-103 Supersedes Old
DISTRIBUTION		RECEIVED)	C-102 and C-103
SANTA FE /	NEW MEXICO OIL CONSE	ERVATION COMMIS	SION	Effective 1-1-65
FILE / V		14 P.D. 17 404	00	a. Indicate Type of Lease
U.S.G.S.		MAR 7 198	SU 3	State X Fee
LAND OFFICE			<u> </u>	
OPERATOR /		O. C. D.	3	. State Oil & Gas Lease No. LG-1040
		ARTESIA, OFFIC	<u> </u>	TG-T040
SUND	RY NOTICES AND REPORTS ON	WELLS	SERBURIE S	
(DO NOT USE THIS FORM FOR PA	OPOSALS TO DRILL OR TO DEEPEN OR PLUG BATION FOR PERMIT - " (FORM C-101) FOR SUCH	PROPOSALS.)		
1. OIL GAS V				. Unit Agreement Name
WELL WELL	OTHER-			. Form or Lease Name
2. Name of Operator				STATE CW
Cities Service Company ✓				
3. Address of Operator	land, TX 79702		١	. Well No.
Box 1919 Midl	Lanu, IX 19102			
4. Location of Well		100	,	Reintand Pool or Widcat
UNIT LETTER F	1980 FEET FROM THE North	LINE AND	FEET FROM	Undes. Morrow
			N.	
West LINE. SECT	19 TOWNSHIP 20S	RANGE	NMPM.	
	15. Elevation (Show whether		1	12. County
	334	4.9' GR		Eddy ///////
16. Check	Appropriate Box To Indicate N	ature of Notice,	Report or Othe	r Data
	INTENTION TO:	,	SUBSEQUENT I	
1101102 31 .				Į.
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING	OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEN	 	_
_		OTHER		
OTHER Perforate add	ditional Morrow X			
s acidize if	necessarv			
17. Describe Proposed or Completed C	Operations (Clearly state all pertinent deta	ils, and give pertinen	it dates, including es	stimated date of starting any propos
work) SEE RULE 1103.				
1. MIRU pulling	g ut. Kill well $w/2\%$	KCl FW. N	ID tree. N	U BOP. RU.
Set blankin	g plug in 1.81" ID Mo	del F nippl	Le at 11,29	12'. Test plug
±~ 2000#	DOOU w/coal accembly	& tha. I		
$_{2}$ pru $_{1}/_{4}$ 5/8" pr $_{5}$ 5/8" csg scraper on 2-7/8" the $_{5}$ clean out to				
11 275! CHC & enot 100 gallons 10% acetic acid 11,000-11,100 . Foon.				
2 DI Porforate Morrow 2 SPF 11.111-11.119' using a 4" Hyper Jet II Csg				
gun w/0.40" holes & 23.07" penetration. Dump 2 sx cmt on Model DB				
nkr 0 11 27	5 !			
4. RIH w/pkr & quick flow nipple on 2-7/8" tbg & set pkr @ 11,000'.				
ND BOP & NU tree.				
5. Drop bar to rupture disc & test natural.				
6. If necessary, acidize.				
7 Recover load & retest.				
8. Run 4 point test down El Paso Natural Gas pipeline.				
J. 1.d. 1 F31110	-			
18. I hereby certify that the informati	on above is true and complete to the best	of my knowledge and	belief.	
	*40			
a flu	alden Red	gion Oper. I	Mgr.	3/3/80
SIGNED	TIPLE			
	1	SUPERVISOR, DI	ISTRICE L	Men to be
1100	de la la transfer de la	SUPERVISOR, DI	INTO NO MONTHS AND THE	DATE

CONDITIONS OF APPROVAL, IF ANY: