HO. OF COPIES MECEIVED			Supersedes Old
DISTRIBUTION		MODELLI COMPANION COMPANION	C-102 and C-103 Effective 1-1-65
SANTAFE	I NE	W MEXICO OIL CONSERVATION COMMISSION	5.1.42.11.46.1.140.1
FILE	 		5a. Indicate Type of Lease
U.S.G.S.		0. (. c.	State X Fee
LAND OFFICE	+	ART MA CHECK	5. State Cr. & Gas Lease No.
OPERATOR 1	ـــــــــــــــــــــــــــــــــــــ		L-6655
(DO NOT USE THIS FORM P	INDRY NOTICES CH PROPOSALS TO DRILL PLICATION FOR PERMIT	AND REPORTS ON WELLS L OR TO DELPEN OR PLUG BACK TO A DIFFERENT RESERVOIR** IFORM C-1011 FOR SUCH PROPOSALS.)	
1.			7. Unit Agreement Name
OIL CAS WELL	OTHER.		8. Farm or Lease Name
2. Name of Operator			STATE CY COM
Cities Service	2 Company		9. Weil No.
3. Address of Operator	land TY 7970:	· ·	1
Box 1919, Mid	land, IX 75702		10. Field and Pool, or Wildoot
H	1980	T FROM THE NORTH LINE AND 660 FEET FROM	Und. Canyon
THE East LINE	SECTION 26	TOWNSHIP 19S RANGE 28E NMPM	
mmmm	1777777 15.	Elevation (Show whether DF, RT, GR, etc.)	12. County
		3362.8' GR	Eddy
16.	act Appropriate	Box To Indicate Nature of Notice, Report or Ot	her Data
	OF INTENTION		T REPORT OF:
NOTICE	01 111121111		_
PERFORM REMEDIAL WORK		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE ORILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING		CHANGE PLANS CASING TEST AND CEMENT JOB	_
_		OTHER	
OTHER			
	lated Operations (Clea	urly state all pertinent details, and give pertinent dates, includin	g estimated date of starting any propose
work) SEE RULE 1103.	etea Operations (or o	•	
formation. Medical formation of the following formation of the following formation of the following formation. Medical formation of the following formation of the formation of	IIRU pulling u	0,665' Prep to plug back & test the Bor unit, released packer @ 10,713' & pulled & dumped 4 sacks(35') of cement on top	1 out of
9724, 9728, 9 2-7/8" OD tbg hole.Acidized SCF N ₂ /bbl(tc	9729, 9737, 98 g @ 9563' w/pa l Canyon perfs otal 180,000	ne Canyon w/ISPF @ 9680, 9683, 9685, 9683, 9687, 9826, 9827, 9882, 9883, 9884, 9905 & 9950 acker @ 9555'. 12 Hr SITP O#. No gas & 9680-9956' w/6000 Gals 15% HCl w/addif SCF) Max press 8000#, Min press 4730#, 10 min SIP 4210#. 14 Hr SITP 250#. So gassed after each swab pull but not stand	for a P.B.1.D. 36, 9710, 9711, 5'. Ran & set or fluid in tives + 1000 ISIP 4370 AIR wabbed part of
9724, 9728, 9 2-7/8" OD tbg hole Acidized SCF N ₂ /bbl(tc	9729, 9737, 98 g @ 9563' w/pa l Canyon perfs otal 180,000	ne Canyon w/ISPF @ 9680, 9683, 9683, 9683, 9683, 9683, 9683, 9884, 9905 & 9956 acker @ 9555'. 12 Hr SITP O#. No gas \$ 9680-9956' w/6000 Gals 15% HCl w/additaction of the second state of	for a P.B.1.D. 36, 9710, 9711, 5'. Ran & set or fluid in tives + 1000 ISIP 4370 AIR wabbed part of
9724, 9728, 9 2-7/8" OD tbg hole.Acidized SCF N ₂ /bbl(to 7.6 BPM(5.0 A load & swabbe	9729, 9737, 98 g @ 9563' w/pa l Canyon perfs otal 180,000 AC + 2.6 N ₂), ed dry. Well	ne Canyon w/ISPF @ 9680, 9683, 9683, 9683, 9683, 9683, 9826, 9827, 9882, 9883, 9884, 9905 & 9956 acker @ 9555'. 12 Hr SITP O#. No gas & 9680-9956' w/6000 Gals 15% HCl w/addit SCF) Max press 8000#, Min press 4730#, 10 min SIP 4210#. 14 Hr SITP 250#. St gassed after each swab pull but not st	for a P.B.1.D. 36, 9710, 9711, 5'. Ran & set or fluid in tives + 1000 ISIP 4370 AIR wabbed part of
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9724, 9728, 9 2-7/8" OD tbg hole.Acidized SCF N ₂ /bbl(to 7.6 BPM(5.0 A load & swabbe	9729, 9737, 98 g @ 9563' w/pa l Canyon perfs otal 180,000 AC + 2.6 N ₂), ed dry. Well	ne Canyon w/ISPF @ 9680, 9683, 9683, 9683, 9683, 9683, 9826, 9827, 9882, 9883, 9884, 9905 & 9956 acker @ 9555'. 12 Hr SITP O#. No gas & 9680-9956' w/6000 Gals 15% HCl w/addit SCF) Max press 8000#, Min press 4730#, 10 min SIP 4210#. 14 Hr SITP 250#. St gassed after each swab pull but not st	for a P.B.1.D. 36, 9710, 9711, 5'. Ran & set or fluid in tives + 1000 ISIP 4370 AIR wabbed part of
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9724, 9728, 9 2-7/8" OD tbg hole.Acidized SCF N ₂ /bbl(to 7.6 BPM(5.0 A load & swabbe	9729, 9737, 98 g @ 9563' w/pa l Canyon perfs otal 180,000 AC + 2.6 N ₂), ed dry. Well	ne Canyon w/ISPF @ 9680, 9683, 9683, 9683, 9683, 9683, 9826, 9827, 9882, 9883, 9884, 9905 & 9956 acker @ 9555'. 12 Hr SITP O#. No gas a 9680-9956' w/6000 Gals 15% HCl w/addit SCF) Max press 8000#, Min press 4730#, 10 min SIP 4210#. 14 Hr SITP 250#. St gassed after each swab pull but not steep and complete to the best of my knowledge and belief.	For a P.B.1.D. 36, 9710, 9711, 6'. Ran & set or fluid in tives + 1000 ISIP 4370 AIR wabbed part of eadily.