NO. OF COPIES RECEIVED	//							Form C-103 Supersedes Old	ı
DISTRIBUTION				CONCE	RVATION COMMIS	SION		C-102 and C-16 Effective 1-1-6	
SANTA FE		NE	W WEXICO OIL	CONSER	RVATION COMMIS	31011			
U.S.G.S.	 - - 						5	a. Indicate Type	
LAND OFFICE	1-1-1							State	Fee.
OPERATOR	2						5	, State Oil & Gas	s Lease No.
								mm	mmm
(DO NOT USE THIS FC	SUNDRY	NOTICES	AND REPORT	S ON W	ELLS K TO A DIFFERENT RE PROPOSALS.)	SERVOIR.			
1.	MAPPLICATIO						7	7. Unit Agreement	Name
OIL GAS WELL WEL		OTHER-	Test Well					3. Farm or Lease	Name
2. Name of Operator Cities Service Oil Company								Stone "A"	
3 Address of Operator				-			9	9. Well No.	
Box 69 - Hol	DDS, NOW	Mexico						10. Field and Poo	ol, or Wildcat
4. Location of Well	2	080	Nor	th	LINE AND	FEET		Wildcat	
UNIT LETTER	·		FROM THE		_				
THE	LINE, SECTION	20	TOWNSHIP	125	RANGE	<u> </u>	імрм.		
m	m		Flavation (Show u	hether D	F, RT, GR, etc.)		-	12. County	7111111
		//////////////////////////////////////	Est. 400	o, er	•			Chaves	
16.	Check A	ppropriate	Box To Indic	ate Na	ature of Notice,	Report o	r Othe	er Data	
NOT		TENTION T		1	. ,	SUBSEQU	JENT	REPORT OF:	
-	-					<u></u>	1	ALTER	ING CASING
PERFORM REMEDIAL WORK	=		PLUG AND ABANDO	ON L	REMEDIAL WORK	OPNS.]		ND ABANDONMENT
TEMPORARILY ABANDON	=						†		
ſ	1		CHANGE PLANS	X	CASING TEST AND CE	MICH 1 2 CD	1		
PULL OR ALTER CASING			CHANGE PLANS		CASING TEST AND CE		<u>. </u>		
PULL OR ALTER CASING OTHER			CHANGE PLANS				J 		
OTHER	Completed Ope	erations (Clea			OTHER		luding e	estimated date of	starting any propose
other	1		rly state all pertin	nent deta	OTHERils, and give pertine	nt dates, inc			
other	1		rly state all pertin	nent deta	OTHER	nt dates, inc			
17. Describe Proposed or C work) SEE RULE 1103	a total	depth of	fly state all perting 6014 in 6014-593	granit	OTHERils, and give pertine	nt dates, inc			
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 \$x. 25 \$x.	a total cament cament	depth of plug plug	6014 in 6014-5934	granit	OTHERils, and give pertine	nt dates, inc			
OTHER 17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx.	a total cament cament	depth of plug plug plug	6014 in 6014-593(4100-401)	gran i 1	ils, and give pertine	nt dates, inc	back	as follows	3:
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx.	a total cament cament	depth of plug plug plug	6014 in 6014-593(4100-401)	granii	ils, and give pertine te and plugge	nt dates, inc	back perf	as follows	s: each of
oTHER	a total cament cament	depth of plug plug plug	6014 in 6014-593(4100-401)	granii	ils, and give pertine te and plugge	nt dates, inc	back perf	as follows	s: each of
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test	a total cement cement cement the S interva	depth of plug plug plug an Andrea ls: 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf	as follows oration at 229 - 1231.	each of
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following	a total cament cament cament the Scinterva anned to	depth of plug plug plug an Andres 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf	as follows oration at 229 - 1231.	each of
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test	a total cament cament cament the Scinterva anned to	depth of plug plug plug an Andres 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf: - 1: and,	oration at 229 - 1231.	each of eary, to
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following 1t is then plan	a total cament cament cament the Scinterva anned to	depth of plug plug plug an Andres 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf: - 1: and,	as follows oration at 229 - 1231.	each of eary, to
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following	a total cament cament cament the Scinterva anned to	depth of plug plug plug an Andres 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf: - 1: and,	oration at 229 - 1231. If necess	each of ary, to
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following	a total cament cament cament the Scinterva anned to	depth of plug plug plug an Andres 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf: - 1: and,	oration at 229 - 1231.	each of ary, to
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following	a total cament cament cament the Scinterva anned to	depth of plug plug plug an Andres 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf: - 1: and,	oration at 229 - 1231. If necess ECEI JUL 1 4	each of ary, to
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following 1t is then plan	a total cament cament cament the Scinterva anned to	depth of plug plug plug an Andres 1205	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 -	granit 0 5 5 1216	otherils, and give pertine te and plugge ng through 1 - 1219, - 122	nt dates, inc ad well - 3/8" 1 - 1222	perf: - 1: and,	oration at 229 - 1231. If necess	each of PED 1966
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following It is then plan fracture with	a total cament cament cament the Si interva anned to	depth of plug plug plug an Andrea ls: 1205 acidims gellons.	6014 in 6014-5936 4100-4016 2290-2126 in 8 5/80 5 - 1212 -	graniii 0 5 5 1216	ils, and give pertine te and plugge ng through 1 1219, - 122 lons and swa	nt dates, inc ed well - 3/8" 1 - 1222 b test,	perf: - 1: and,	oration at 229 - 1231. If necess ECETY JUL 141	each of PED 1966
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following	a total cament cament cament the Si interva anned to	depth of plug plug plug an Andrea ls: 1205 acidims gellons.	6014 in 6014-5936 4100-4016 2290-2126 in 8 5/80 5 - 1212 -	graniii 0 5 5 1216	ils, and give pertine te and plugge ng through 1 1219, - 122 lons and swa	nt dates, inc ed well - 3/8" 1 - 1222 b test,	perf: - 1: and,	oration at 229 - 1231. If necess ECETY JUL 141	each of PED 1966
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following It is then plan fracture with	a total cament cament cament the Si interva anned to 15,000	depth of plug plug plug an Andrea is: 1205 acidize gellons.	6014 in 6014-593 4100-401 2290-212 in 8 5/8" 5 - 1212 - well w/200	graniii 0 5 5 1216 0 gal	ils, and give pertine te and plugge ng through 1 1219, - 122 lons and swa	nt dates, inc ad well - 3/8" 1 - 1222 b test,	perf: - 1: and,	oration at 229 - 1231. If necess: ECETY JUL 1 4	each of PED 1966
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following It is then plan fracture with	a total cament cament cament the Si interva anned to 15,000	depth of plug plug plug an Andrea is: 1205 acidize gellons.	6014 in 6014-593(4100-401) 2290-212 in 8 5/8" 5 - 1212 - well w/200	graniti 0 5 5 1216 0 gal	ils, and give pertine to and plugge ng through 1 - 1219, - 122 lons and swa	nt dates, inc ad well - 3/8" 1 - 1222 b test,	perf: - 1: and,	oration at 229 - 1231. If necess E C E I 1 JUL 1 4	each of ary, to VED 1966
17. Describe Proposed or C work) SEE RULE 1103 We drilled to 25 sx. 25 sx. 50 sx. We plan to test the following It is then plan fracture with	a total cament cament cament the Si interva anned to 15,000	depth of plug plug plug an Andrea is: 1205 acidize gellons.	6014 in 6014-593(4100-401) 2290-212 in 8 5/8" 5 - 1212 - well w/200	graniti 0 5 5 1216 0 gal	ils, and give pertine te and plugge ng through 1 - 1219, - 122 lons and swa	nt dates, inc ad well - 3/8" 1 - 1222 b test,	perf: - 1: and,	oration at 229 - 1231. If necess E C E I 1 JUL 1 4	each of ary, to