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DISTRIBUTION	7	I comment	Form C-103
SANTA FE	NEW MENIOD ON TOWN	Harry Marson	Supersedes Old C-102 and C-103
FILE	HEW MEXICO OIL CON	SERVATION COMMISSION	Effective 1-1-65
U.S.G.S.	- J	M 17 10 45 M 766	
	4	19 45 M 766	5a. Indicate Type of Lease
LAND OFFICE	4	00	State Fee K
OPERATOR]		5. State Oil & Gas Lease No.
		•	
SUNDR	RY NOTICES AND REPORTS ON PENSALS TO DRILL OR TO DEEPEN OR PLUG TON FOR PERMIT - " (FORM C-101) FOR SU	IWELLC	mmmmmm
(DO NOT USE THIS FORM FOR PROUSE **APPLICAT	OPOSALS TO DRILL OR TO DEEPEN OR PLUG	N YYELLO BACK TO A DIFFERENT RESERVOIR.	
•	Shet ir Of C	erporation Moveed	
OIL X GAS WELL		Richia M. Company	7. Unit Agreement Name
2. Name of Operator	Effective Marc		
Sinclair Oil & Gas Company			8. Form or Lease Name
3. Address of Operator		C. S. Stone	
P. O. Box 1920, Hobbs, New Mexico			9. Well No.
4. Location of Well			· 1
1	3040		10. Field and Pool, or Wildcat
UNIT LETTER	1980 FEET FROM THE NORT	h 1980	Medicine Rock Devonian
			TITLITION NOCK DEVONIAN
the Last	22 TOWNSHIP 15S	38E	
LINE, SECTION	TOWNSHIP	RANGE JOH NMPM.	
	15, Elevation (Show whether	DE PT OP	
			12. County
16.		722 'GR	Lea ()()()()
Check A	Appropriate Box To Indicate N	lature of Notice, Report or Oth	or Dota
NOTICE OF IN	ITENTION TO:	Superous Vi	er Data
		SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON		
TEMPORARILY ABANDON	TOO AND ABANDON	REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TOTAL ON ACTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	-
		OTHER Squeeze W/cement,	perf. treat & test X
OTHER			same zone
17. Describe Proposed or Completed Op-	erations (Classic		
work) SEE RULE 1 103.	eldtions (Clearly state all pertinent det	nils, and give pertinent dates, including	estimated date of starting any proposed
1-13-66 Sat C T Hat	(2 30 0004		
1-13-66 Set C.I. Ket	ainer @ 12,729'. Gemen	squeezed Devonian perfo	rations 12.7%0_7521
to w/50 sacks I	ainer @ 12,729'. Gemen ncor plus Halad 9, Max.	squeezed Devonian performances. 500#. Reversed of	prations 12,740-7521
1-16-66 Tested casin	g & cement : shirt off O	ress. 500#. Reversed	out 5 sacks. WOC 24 hrs.
1-16-66 Tested casin 12,664, and	g & cement, shut off 0.1 12,670' w/10-3/8" holes	ress. 500#. Reversed	out 5 sacks. WOC 24 hrs.
1-16-66 Tested casin 12,664, and plus 3 BNO i	g & cement, shut off 0.1 12,670' w/10-3/8" holes n 4 hrs.	K. Jet perforated Devonia Displaced annulus w/oi	out 5 sacks. WOC 24 hrs. n 12,649, 12,655, 12,660 1 and swabbed 50 BLO
1-16-66 Tested casin 12,664, and plus 3 BNO i	g & cement, shut off 0.1 12,670' w/10-3/8" holes n 4 hrs.	K. Jet perforated Devonia Displaced annulus w/oi	out 5 sacks. WOC 24 hrs. n 12,649, 12,655, 12,660 1 and swabbed 50 BLO
1-16-66 Tested casin 12,664, and plus 3 BNO i 1-17-66 On potential	g & cement, shut off 0.1 12,670' w/10-3/8" holes n 4 hrs. test 24 hours ending 10	L. Jet perforated Devonia Displaced annulus w/oi	nut 5 sacks. WOC 24 hrs. n 12,649, 12,655, 12,660 1 and swabbed 50 BLO
1-16-66 Tested casin 12,664, and plus 3 BNO i 1-17-66 On potential 12,649-12.67	g & cement, shut off 0.1 12,670' w/10-3/8" holes n 4 hrs. test 24 hours ending 10 0' 190 BNO Guty 4/10 pl	Let perforated Devonian Displaced annulus woi	out 5 sacks. WOC 24 hrs. n 12,649, 12,655, 12,660 l and swabbed 50 BLO vonian perforations
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1-16-66 Tested casin 12,664, and plus 3 BNO i 1-17-66 On potential 12,649-12.67	g & cement, shut off O.I 12,670' w/10-3/8" holes n 4 hrs. test 24 hours ending 10 0' 190 BNO Gvty 44.9 plu d. GOR 622:1. Producti	Fress. 500#. Reversed of Jet perforated Devonia Displaced annulus w/oi 0:00 AM 1-17-66 Flowed Detas 5 BFW 18/64" choke. To con prior to workever 15	out 5 sacks. WOC 24 hrs. n 12,649, 12,655, 12,660 l and swabbed 50 BLO vonian perforations
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1-16-66 Tested casin 12,664, and plus 3 BNO i 1-17-66 On potential 12,649-12,67 Casing Seele	g & cement, shut off O.I 12,670' w/10-3/8" holes n 4 hrs. test 24 hours ending 10 0' 190 BNO Gvty 44.9 plud. GOR 622:1. Production	Fress. 500#. Reversed of Jet perforated Devonia Displaced annulus w/oi 0:00 AM 1-17-66 Flowed Detas 5 BFW 18/64" choke. To con prior to workever 15	out 5 sacks. WOC 24 hrs. n 12,649, 12,655, 12,660 l and swabbed 50 BLO vonian perforations
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