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				Form C-103	
DISTRIBUTION				Supersedes Old	
SANTA FE	NEW MEXICO (	DIL CONSERVATION CO	MMISSION	C-102 and C-103	
FILE				Effective 1-1-65	
U.S.G.S.	UCT Z	5 8 21 AN '65		5a. Indicate Type of Lease	
LAND OFFICE	7	• • • m 03			•ee [
OPERATOR	7			5. State Oil & Gas Lease No	· •
				B-1075	•
SUND	RY NOTICES AND REPC			Annum Manne	
(DO NOT USE THIS FORM FOR PE USE "APPLICA	RY NOTICES AND REPO	OR PLUG BACK TO A DIFFEREN	IT RESERVOIR,		1111
	Sinela	r Oil Corporation Merged		7. Unit Agreement Name	$\overline{}$
WELL WELL	OTHER- LILLO	Mantic Richfield Company	, ,	Q R: 22	0
2. Name of Operator	ettecti	ve March 4, 1969		Sea 396 Stat	ē.
Sinclair Of	il & Gas Company			Lea State in 9	¥.
3. Address of Operator				9. Well No.	
P. U. Box J	1920, Hobbs, New Me	xico		2	
Location of Well				10. Field and Pool, or Wildoo	
UNIT LETTER	1980 FEET FROM THE	North 1	980	Fern Downe Down	
	FEET FROM THE	Vorth LINE AND	FEET FROM	Bean Permo Penns	yiva
THE West	ION TOWNSHIP	158	36E		////
LINE, SECT	ION TOWNSHIP _	RANGE	NМРМ.		////
	15. Elevation (Show	whether DF, RT, GR, etc.,	)		$\overline{7}\overline{1}\overline{1}$
		3856 GR	,	12. County	////
6. Chaok	Approxim D. T. K.		·····	Lea	$\overline{III}$
	Appropriate Box To Ind	icate Nature of Notic	e, Report or Otl	er Data	
NOTICE OF I	NIENTION TO:		SUBSEQUENT	REPORT OF:	
PERFORM REMEDIAL WORK			<b>—</b> —		
<u></u>	PLUG AND ABAN	DON REMEDIAL WORK		ALTERING CASING	Г
TEMPORARILY ABANDON		COMMENCE DRILL	ING OPNS,	PLUG AND ABANDONM	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND	CEMENT JOB		
		OTHER Plu	g off Dean De	v. end put Penn Zor	ie 🖸
OTHER				on pump.	
7. Describe Proposed or Completed Op work) SEE RULE 1103.	perations (Clearly state all pert	inent details and size		and the second	
Work) SEE RULE 1103.		ment actuits, and give perti	nent dates, including	estimated date of starting any p	propose
10-3-65 TD 13.720.	Plugged off Devonia	n Zone w/Model D	B.P. set @ 1	5801 Dumped 2	1
		$\cdot$ it donad out $+$	<u>ה התת</u> כב	1	072.
	<b>TTTER RD CO II. 202</b>				
10-8-65 Ran 2-3/8"0D	EUE tubing to 8210	" with seating n	ipple @ 6970!	· Ren Pump and Pad	
10-8-65 Ran 2-3/8"OD to prepare f	EUE tubing to 8210	With seating n	ipple @ 69 <b>70'</b> .	Ran Pump and Rod	
10-8-65 Ran 2-3/8"OD to prepare f 10-21-65 On potential	EUS tubing to 8210 or test.	With seating $n$ :	ipple @ 6970"	Ran Pump and Rod	
10-8-65 Ran 2-3/8"OD to prepare f 10-21-65 On potential 10,385-11,54	EUE tubing to 8210 for test. test 24 hours endi 0' \$6 BNO Gravity 4	" with seating n: ng 6:00 PM 10-21. 6° and 160 BFW.	-65 pumped Per	Ran Pump and Rod	
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