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DISTRIBUTION	N.F	EW MEXICO OU CONS	SERVATION COMMO			
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION			ION	Form C-101 Revised 1-1-65	
FILE	⇒€₽ . 6.23 M 1 *69					nte Type of Lease
U.S.G.S.			- ra mi 03		STATE	
LAND OFFICE					i	
OPERATOR						п & Cap 1 200 Ho. E 8581
APPLICATI	ON FOR PERMIT T	O DOUL DEEDEN	02.51.110.51.614			
la. Type of Work	OIT FOR FERNIT T	O DRILL, DEEPEN	, OR PLUG BACK			
DRILL	7	DEEDEN V			7. Unit Ag	reement Name
b. Type of Well		DEEPEN X	PLU	G BACK	8. Farm or	Lease Name
OIL RAT GAS WELL 2. Name of Operator	OTHER		SINGLE M	ULTIPLE ZONE		kico "EE" State
•	NV Dana				9. Well No	
SUN OIL COMPANY - [UN DIVISION					1
P. O. Box 1416, Roswell, New Mexico 88201					10. Field and Pool, or Wildcat	
TOOO					Undesignated	
		130U		cthLINE		
AND 660	M THE East	INE OF SEC. 13	TWP. 175 RGE. 3	36E NMPM		
				THILL	12. County	
	/////////////////////////////////////	#			L	.ea (
		44444	19. Proposed Depth	19A. Formation	777777	
			4990'	San And		20. Rotary or C.T.
3822 DF		d & Status Plug. Bond	21B. Drilling Contractor	- Can Ana		rotary
23.	ap	proved	<u>-</u>		Sep	x. Date Work will start tember 15, 1969
20.		PROPOSED CASING AN	D CEMENT PROGRAM		•	
SIZE OF HOLE	SIZE OF CASING					
171/2	13 3/8	48		_	CEMENT	EST. TOP
12½	8 5/8	24 & 32	362 4400	300	·	circ.
7 7/8	4 1/2	10.5 & 11.6	2506-9433	775 1279		circ.
2 11 22 1	_	ı	i	1273		2620' temp. surv
1. Well is pre	sently plugged	and abandoned.	We plan to re	-enter the	e well	to test the
San Andres. 2. MI&RU Unit.	Install BOP.					J. 1223 J. 10
3. Drill out s	urface plug w/7	7/8" bi+				
4. Drill out co	ement from 2440	1 to 2500' w/7	7/8" bit, then	المنات المناس	L - /11 II	
C 2300 W/J	3/4 DIL.			drill in	to 4½"	csg. stub
5. Run bit & c:	sq. scraper to	5100', circ. ho	ole clean.			
o. Run GR-PFC	log and perf fr	om 4953-4967' v	v/l spf.			
7. ACIDIZE W/II	000 gal Dowell	"XF" acid.	•			
8. Swab test.	dugge (45777	7			APPROV	(A)
9. If well prod 10. Install pur	uces, KIII Wel	i, remove BUP &	k install well H		98.90 DZ	'AL VALID AYS UNLESS
101 1110 0411 pa	mpring equipment	and test well.	ı	. [24	WUNG C	OMMENCED,
					/\ s	S - SATTACED.
				होते लाग्रहर	12-9	1-69
N ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT	OPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA O	N PRESENT PROD	JCTIVE ZONE	AND PROPOSED NEW PRODUC-
hereby certify that the information	n above is true and comp	olete to the best of my kr	nowledge and belief.			
iigned						•
	F. D. Lebo	TitleUISTRIC	t Engineer	Da	te Sept	tember 5, 1969
(This space for S	inate Use)					
PRROVED ST	Ollman -	SINTAV	MUR DISTRIC! (8 19 69
The state of the s	- Larive	TITLE		DA	TE	0 1300