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DISTRIBUTION	NEV	MEXICO OIL CONS	ERVATION COMMISSION	Form C	-103
SANTA FE HOBBS OFFICE 0, C. C.				Revised	
FILE					licate Type of Lease
U.S.G.S.		Apr 21	11 19 AM '66	51	
		run Li			e Oil & Gas Lease No.
OPERATOR				· K	-4495
ADDL ICATIC				()))	
AFFLICATIC	ON FOR PERMIT TO	DRILL, DEEPEN,	UR PLUG BACK		
[	Re-Entry	r		_	Agreement Name
b. Type of Well DRILL	]	DEEPEN	PLUG		or Lease Name
OIL X GAS WELL	OTHER		SINGLE MUL		Mexico BX State
Name of Operator			ZONE	ZONE 9. Well	
Humble Oil &	Refining Compa	anv		2	• •
, Address of Operator	O		<u> </u>	10. Fi	eld and Pool, or Wildcat
Box 1600, Mi	dland, Texas			Chavr	oo San Andres Undesignated
		CATED 1997	FEET FROM THE WEST	LINE	
ND 1837	THE South	NE OF SEC. 16	TWP. 8-5 RGE.	<u>33-Е ммрм</u>	
				12. Co	
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>HHHHHH</i> H	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Chav	es <u>AllIIII</u>
					TIIIIIIIIIIIIIII
************	<i>HHHHHH</i> H	<i>41111111111</i>	19. Proposed Depth	9A. Formation	<u>mhinninn</u>
			4400	San Andres	20, Rotary or C.T.
. Elevations (Show whether DF	(RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor	the second s	pprox. Date Work will start
4397 DF		ket on File	•		mediately
).	;	Actual RRRDDED CASING AN	D CEMENT PROGRAM		
SIZE OF HOLE	SIZE OF CASING			SACKS OF CEME	NT EST. TOP
15	10-3/4	32.75	395	375	cmt circ.
9-7/8	7-5/8	24	3606	500	2000' TempSu
6-3/4	4-1/2	9.5 & 11.6	9061	300	7500' Temp St
	'(42" Casing pa	tted in Oct 19	65, recovered 49	151.)	
	Prop	osed Casing an	d Cement Program	l	
6-3/4 HOWCO met	4-1/2 thod of cmtg to	9.5	4400	150	3500'
1. Drill cement 2. Run Evaluat:	lon logs in ope	n hole.	approximately 4	,400 feet.	
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> </ol>	e set 4 <sup>1</sup> / <sub>2</sub> " casin	n hole.		•	-55
1. Drill cement 2. Run Evaluat:	e set 4 <sup>1</sup> / <sub>2</sub> " casin	n hole.		•	-55 .CcD
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> </ol>	e set 4 <sup>1</sup> / <sub>2</sub> " casin	n hole.		•	55 GED - 1 - 1 - 6
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> </ol>	e set 4 <sup>1</sup> / <sub>2</sub> " casin	n hole.		•	55 1-66
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> </ol>	e set 4 <sup>1</sup> / <sub>2</sub> " casin	n hole.		•	55 1-66
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> <li>Test for pro</li> </ol>	on logs in ope e set 42" casin oduction.	n hole. g through pay.		•	-66
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> <li>Test for pro</li> </ol>	on logs in ope e set 42" casin oduction.	n hole. g through pay.		RES Zama	ZONE AND PROPOSED NEW PR
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> <li>Test for pro</li> </ol>	e set 42" casin oduction.	n hole. g through pay.	FX <sup>D</sup> Dr Plug Back, give data on	•	ZONE AND PROPOSED NEW PR
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> <li>If favorable</li> <li>Test for pro</li> </ol>	e set 42" casin oduction.	n hole, g through pay, PROPOSAL IS TO DEEPEN ( plete to the best of my h	FX <sup>D</sup> Dr Plug Back, give data on	RES TRODUCTIVE	
<ol> <li>Drill cement</li> <li>Run Evaluat:</li> <li>If favorable</li> <li>If favorable</li> <li>Test for pro</li> </ol>	COPOSED PROGRAM: IF CAUCTION.	n hole. g through pay. PROPOSAL IS TO DEEPEN A	ويلا <sup>0</sup> OR PLUG BACK, GIVE DATA ON cnowledge and belief.	RES TRODUCTIVE	ZONE AND PROPOSED NEW PR
1. Drill cement 2. Run Evaluat: 3. If favorable 4. Test for pro	COPOSED PROGRAM: IF CAUCTION.	n hole. g through pay. PROPOSAL IS TO DEEPEN A	ويلا <sup>0</sup> OR PLUG BACK, GIVE DATA ON cnowledge and belief.	RES TRODUCTIVE	
1. Drill cement 2. Run Evaluat: 3. If favorable 4. Test for pro	COPOSED PROGRAM: IF CAUCTION.	n hole. g through pay. PROPOSAL IS TO DEEPEN A	ويلا <sup>0</sup> OR PLUG BACK, GIVE DATA ON cnowledge and belief.	RES TRODUCTIVE	