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DISTRIBUTION		NEW MEXICO OIL CO	NCEDVATION COMMECTO	NA I			
SANTA FE	TA FE NEW MEXICO OIL CONSERVATION COMMISSION					Form C-101 Revised 1-1-65	
FILE					5A. Indicate		
U.S.G.S.					STATE	FEE X	
LAND OFFICE						Gas Lease No.	
OPERATOR						cas Lease No.	
					mmm.	mmmm	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
la. Type of Work			,		7. Unit Agreement Name		
DRILL	7	DEEPEN					
b. Type of Well		DEEFEN	PLUG	BACK X	8. Farm or Lease Name		
OIL X GAS SINGLE MULTIPLE ZONE ZONE					E. O. Carson		
2. Name of Operator						9. Well No.	
Socony Mobil Oil Company, Inc.						15	
3. Address of Operator						10. Field and Pool, or Wildcat	
Box 1800, Hobbs, New Mexice						· · · · · · · · · · · · · · · · · · ·	
4. Location of Well		721	Man	-A-1-	Hare Simpson		
UNIT LET	TER	LOCATED 171	FEET FROM THENOI	LINE			
AND 2051 FEET FROM	Wa	est Line of Sec. 33	220 0	· Corro			
		est Line of Sec. 33	TWP. 21S RGE. 3	7E NMPM		7444444	
					12. County		
	HHH		<i>HHHHHH</i>	<i>HHH</i>	Lea		
	4444		19. Proposed Depth				
			N - 1	19A. Formation	1-	0. Rotary or C.T.	
21. Elevations (Show whether D	F RT 416	21A. Kind & Status Plug. Bond	5135-52251	Paddock	<u>:</u>		
3471 CR	, 11, 616.7		21B. Drilling Contractor		22. Approx. D	Cate Work will start	
23. On File					Immediately		
		PROPOSED CASING	AND CEMENT PROGRAM			•	
SIZE OF HOLE	C175 05						
SIZE OF HOLE	SIZEU	CASING WEIGHT PER FO	OT SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
	l .						
	 			J			
							
				 			
TD: 77691							
TD: 7769' PB: 7516'							
PB: 7516' Csg: 13 3/8"@;	290' w/2	50 sx., 8 5/8" @ 286	6' w/1250 sx., 5½	n @ 7769	' w/665 sx		
PB: 7516'	290' w/2 45' (Squ	50 sx., 8 5/8" @ 286	6' w/1250 sx., 5½	n @ 7769	' w/665 sx		
PB: 7516 Csg: 13 3/8 @ : Perfs: 7610-77	12, (2dn	eezed)					
PB: 7516 Csg: 13 3/8 @: Perfs: 7610-77	in rig	eezed) up pulling ugit. Bu	s 2 3/811 the and	aimaula.	to hall-		
PB: 7516' Csg: 13 3/8" @ : Perfs: 7610-77 Prepose to move Test w/1000# for	in rig	eezed) up pulling unit. Rus s. Run GR-N log 750	m 2 3/8" tbg. and	circula	te hele.		
PB: 7516' Csg: 13 3/8" @ 2 Perfs: 7610-77 Prepose to move Test w/1000# for 5½" csg. im Pado	in rig	eezed) up pulling unit. Russ. Rus GR-N log 7500 mation 5135-40. 5150	m 2 3/8" tbg. and 0-3200' (Detailed	circula	te hele.		
PB: 7516 Csg: 13 3/8 @ 3 Perfs: 7610-77 Prepose to move Test w/1000# for 5½ csg. in Pade (Intervals to be	in rig : 30 min leck Feri	eezed) up pulling unit. Russ. Rum GR-N log 7506 mation 5135-40, 5150 after running GR-N	a 2 3/8" tbg. and 0-3200' (Detailed -60, 5170-75 and	circulation (10g).	te hele. Perferate w/1 JSPF		
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CONDITIONS OF APPROVAL, IF ANY: