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DISTRIBUTION	NEW	MEXICO OIL CONSER	VATION COMM		Form C-101		
SANTA FE						65	
FILE			REUE	EIVED	5A. Indicate	e Type of Lease	
U.S.G.S.					STATE	FEE X	
LAND OFFICE			APR -	7 1976	.5. State Oil	& Gas Lease No.	
OPERATOR				1370			
					-///////		
APPLICATIC 1a. Type of Work	ON FOR PERMIT TO	DRILL, DEEPEN, C	JR PLUG BAC		7. Unit Agr	eement Name	
	ล				C.N.B.		
DRILL X		DEEPEN PLUG BACK		8. Farm or Lease Name			
OIL GAS WELL	OTHER		SINGLE	MULTIPLE			
2. Name of Operator				20NE []	9. Well No.		
BURMAH OIL AND G	AS COMPANY				1-11		
3. Address of Operator 600 Western Unit	ed life Buildin	a		71,	JO. Field on Wildca	nd Pool, or Wildcat	
				N'S LINE	YUUUU	mmmm	
UNIT LETT	ER LOC	ATED 1700 FI	EET FROM THE	<u></u> LINE			
AND 660 FEET FROM	A THE W_LIN	E OF SEC.]] T	WP. 245 RGE	е. 28E порт			
	TITITITI III		<u>IIIIIIII</u>	<u>IIIIIIII</u>	12. County		
		,11111111111	<i>HHHH</i>	<i>11111111</i>	Eddy	A////////////////////////////////	
	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		9. Proposed Depth	n 19 4 . Formati		20, Rotary or C.T.	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-	
21. Elevations (Show whether DF	FRT etc.) 21 A Kind	& Status Plug. Bond 2	13,500	Morrow		Rotary	
2996 GL		00 Blanket	IB. Dilling Conde	ucror		5-76	
23.		ROPOSED CASING AND			4=1	5-70	
						·····	
SIZE OF HOLE	SIZE OF CASING	WENGHT PER FOOT	640	····	85	EST. TOP	
12-1/4	9-5/8	40 & 43.5	9,800	4,4		Circ in 2 stage	
8-1/2	7-5/8	33.7	11,800		350	Circ III 2 stage	
6-1/2	5	$ _{18}^{33.7}$ ×	13,500		800	Circ	
* Stage tool at 48	1001		\mathbf{n}				
" Staye wor at 40							
Well will be drill productive zone in zones above the Mo and regulations. T.D. A 10,000 psi	the Morrow, it rrow will be te A 3000 psi W.P.	will be plugge sted or plugged BOP stack will	d back in a l and abando be used fr	accordance w xed in acco rom surface	ith NMOC ordance w	C rules and any ith NMOCC rules	
				\sim			
						\backslash	
	, 					\mathbf{i}	
IN ABOVE SPACE DESCRIBE PE FIVE ZONE, GIVE BLOWOUT PREVENT	ROPOSED PROGRAM: IF Ter program, IF any.	PROPOSAL IS TO DEEPEN OF	₹ PLUG BACK, GIVE I	DATA ON PRESENT PI	ODUCTIVE ZONI	AND PROPOSED NEW PRODUC	
I hereby certify that the informati	ion above is true and com	plete to the best of my kn	owledge and belie	⊧f.			
signed). E Laur R. E. Stauffer			Tule_Senior Drilling Engineer			Date 4-6-76	
(This space for							
	-					×	
APPROVED BY							
APPROVED BY		TITLE			DATE		

t