DISTRIBUTION		HENICO OU CONS	EBVATION COMMISSION		Form C-101			
SANTA FE	NEW	NEW MEXICO OIL CONSERVATION COMMISSION				Revised 1-1-65		
FILE U.S.G.S.					5A. Indicate	Type of Lease		
LAND OFFICE					.5. State Oil 8	Gas Lease No.		
OPERATOR						/537	\overline{T}	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN	, OR PLUG BACK				lll	
la. Type of Work					7. Unit Agree	ement Name		
b. Type of Well DRILL	•	DEEPEN	PLUG B	ACK	8, Farm or Le	ease Name		
OIL GAS WELL	OTHER		ZONE MUL.	ZONE	Star	(e 'D		
2. Name of Operator (O7/finen)	tal 0.1	(ompa			9. Well No.	+		
1 Address of Cherator					10. Field and	i Pool, or Wildcat		
Box 460,	Hobbs,	V-M, 88	FEET FROM THE NOV	7	Eumo	7/605	77	
UNIT LETTE				7 LINE			//	
AND 990 FEET FROM	THE ESSE LIN	E OF SEC.	TWP. 21-5 RGE 36	NMPM	12. County		#	
					Loc.			
				11111			//	
			19. Proposed Depth 1	9A. Formation		20. Rotary or C.T.	777	
			3800' 4	fos 7-R	Queen	Rofory		
21. Elevations (Show whether DF,	(RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor		22. Approx.	Date Work will start	1/	
23.		POPOSED CASING A	ND CEMENT PROGRAM		177 50	***	<i>} ∧</i> e	
SIZE OF HOLE	SIZE OF_CASING	WEIGHT PER FOO		SACKS OF	CEMENT	EST. TOP		
1/2-4"	878"	28	/350'	700		Circ.		
776	5-10.	15.5	3800	600	<i>j</i> ·	•		
		1		1.	ŧ			
IT IS Pro	Doc of 4	du 11	· sha	1. 1. L				
IT 15 Pro	posed to	dr. 11	a straigh	1 x h	16	· 2		
IT 15 Pro	posed to	comple	a straigh	7 h Eum	ont q	lucon		
	100' and	comple	a straigh	+ h Eum	ont q	to d Juston		
IT 15 Pro TD of 30 Gas woll,	800' and	dr. 11	a straigh	+ h Eum	ont q	to d succen		
625 Well,					ont q	to d Tueon		
625 Well,			A Straigh		ont q	to d Juston		
625 Well,					ont q	to d sucon		
625 Well,					ont q	e d Jueen		
625 Well,					ont q	e d Tueen		
625 Well,					ont q	e d Tueon		
Gas wall, Son attack	chad for	the B.o.	P. Progra	m,				
625 Well,	ROPOSED PROGRAM: IF	the B.o.	P. Progra	m,			RODU	
Gas wall, Son attack	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA ON knowledge and belief.	PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW P	N QO N	
in above space describe pretive zone. Give blowout prevent	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA ON	PRESENT PR		AND PROPOSED NEW P	RODU	
in above space describe pretive zone. Give blowout prevent	ROPOSED PROGRAM: IF ER FROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA ON knowledge and belief.	PRESENT PR	oductive zone Date 7- /	AND PROPOSED NEW P	R OD U	
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information of the space for t	ROPOSED PROGRAM: IF ER FROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN plete to the best of my	OR PLUG BACK, GIVE DATA ON knowledge and belief.	PRESENT PR	oductive zone Date 7- /	AND PROPOSED NEW P	RODU	
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information of the space for the space for approved by	ROPOSED PROGRAM: IF ER FROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA ON knowledge and belief.	PRESENT PR	oductive zone Date 7- /	AND PROPOSED NEW P	RODU	
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information of the space for the space for approved by	ROPOSED PROGRAM: IF ER FROGRAM, IF ANY. The above is true and company to the second s	PROPOSAL IS TO DEEPEN plete to the best of my	OR PLUG BACK, GIVE DATA ON knowledge and belief.	PRESENT PR	oductive zone Date 7- /	AND PROPOSED NEW P	RODU	