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DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION				Form C-101 Revised 1-1-65			
SANTAFE				5	A. Indicate T	Type of Lease		
FILE					STATE FEE X			
LAND OFFICE					. State Oil &	Gas Lease No.		
OPERATOR					****	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
APPLICATION I	FOR PERMIT TO I	DRILL, DEEPEN, C	OR PLUG BACK		777777			
a. Type of Work				1	. Unit Agreen	nent Name		
DRILL X		DEEPEN [PLUG (BACK 🔲 🚽	3. Farm or Lea	asa Name		
b. Type of Well			1					
OIL X GAS WELL X	OTHER SINGLE MULTIPLE ZONE ZONE					Florence B. Lusk		
. Name of Operator					0			
<u> Humble Oil & Refi</u>	ning Company	<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u>८</u> IOL Field=एक्पे	d work on VALOS ET		
3. Address of Operator						Double L Ouern (Cravell		
P. O. Box, Midland, Maxas 79701 1. Location of Well Unit Letter Hall Located 1,985 FEET FROM THE North Line								
4. Location of Well unit LETTER_	TOCA	T-300	LET FROM THE	LINE	iliilli.			
05(_z West line	05 SEC. 6 T	WP. 15-S RGE. 3	10-E HMPM R				
AND 956 FEET FROM TH		05 550			12. County			
					Chaves			
44444444444	++++++++++++++++++++++++++++++++++++++	<i>HHHHH</i>						
					777777			
<i>\</i>	HHHH		9. Proposed Depth	19A. Formation		26. Rotary or C.T.		
			2,100	Queen		Rotary Date Work will start		
21. Elevations (Show whether DF, R	I, etc.) 21A. Kind	& Status Plug. Bond 2	11B. Drilling Contractor		1			
To be filed late:	r Blanke	t on file	Unknown		April	8, 1.970		
23.	P	ROPOSED CASING AND	CEMENT PROGRAM		1			
		WEIGHT PER FOOT		ISACKSOE	CEMENT	EST. TOP		
	SIZE OF CASING				*Surface			
1.1"	8 5/8"	21:#	2.000'		200 *** 000'			
6 3/h"	<u> ነ 1/2"</u>	11.5#	2,000		232			
l l				1	1			
*Circulate to su	nfore using Cl	ass. "G" neat c	ement.					
**Cement back to	salt zone at a	approximately 1	,000' w/Class '	'C'' neat	sement.			
Spud mud to 400	', fresh water	r mud from 400	to 1,800', sa	lt water	nud from	1		
1,800' to 2,000	1.					•		
•								
HCWCO method of	cementing to	be used.	1					
						89		
			,	• •	•	8.7		
			€ _a e _a	$\Phi_{M}(e_{j})$. The proof of e_{j}				
7-	-1-n		•					
r	and the second s							
IN ABOVE SPACE DESCRIBE PRO	POSED PROGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA	ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PROD		
TIVE ZONE. GIVE BLOWOUT PREVENTED	R PROGRAM, IT ATT			 				
I hereby certify that the information	above is true and com	picte to the best of my						
A L. Wenn	W.D. T. Clamm	errute Unit	Head		Date	oril 3, 1970		
(This space for S	rate Use)		CONTROLLER OF THE PARTY OF THE		£	•		
\sqrt{M}	ti die	SUPE	IVISOR DISTRICT		 Date	£		
APPROVED BY	- Hilliamy	TITLE				Principles and the second seco		
CONDITIONS OF APPROVAL, IN	Alivi							