								HB 1	6 1976
NO. OF COFFES RECEIVED	····							المائد سه	U 107 <b>U</b>
DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION						l	Form C-101	cs 3, 70 30
FILE		-							Type of Lease
U.S.G.S.								STATE	FEL X
LAND OFFICE								.5. State Oil	& Gas Lease No.
OPERATOR									
A DOM LOATE	W COD D		E-D-11 P		65 51 753 TO	-			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									pement Name
								7. Om Agie	rement Hame
b. Type of Well DRILL X		DEEPEN PLUG BACK					ACK	8. Farm or Lease Name	
OIL GAS WELL	071	OTHER SINGLE X MULTIPLE ZONE ZONE						Florenc	e B. Lusk
2. Name of Operator	ב טגו ס	DETATATAL	a commu	1117				9. Well No.	
HUMBLE OIL & REFINING COMPANY  3. Address of Operator								1	
							10. Field and Pool, or Wildcat Double L Queen (Chaves		
							: NORD TS	r Green (Cuavea	
UNIT LETTE	UNIT LETTER "D" LOCATED 660 FEET FROM THE NORTH LIN						LINE		
AND 949 FEET FROM	THE WC	est Line	E OF SEC.	6 ,,	vp. 15-S ,	GE. 30-	E NMPM		
		IIIIIi						12. County	
#############	1,441	4444	77777	<i>[[]]</i>	####		HHH	Chaves	THE THE THE
		(1)((())							
HHHHHHH	4444	HHH	4444	4447	9. Proposed Dep	th 19	IA. Formation	7777777	20. inclary or C.T.
					2,100	İ	Queer	,	Rotary
21. Elevations (Show whether DF,	RT, etc.)	4	& Status Pla	, , , , , , , , ,	IB. Drilling Con	tractor			Date Work will start
To be filed later	· <del>~</del>	Blanke	t on fi	le	Unknown			Febr	uary 18, 1970
23.		19	ROPOSED C	CASING AND	CEMENT PROC	GRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT	PED FOOT	SETTING	SCOTI	CACKS OF	COVER 1	
11"	SIZE OF CASING		24#		SETTING DEPTH SACKS O		SACKS OF	CEMENT	EST. TOP  * Surface
6 3/4"	4 1/2"		11.5#					** 1,000'	
	•								
l at n		'		!! ~!!			•	ı	
*Circulat	te to su	rrace us	sing Cla	ass "G" :	neat cemer	nt.			
**Cement l	ack to	salt zon	ne at ar	nroxi ma	telv 1.000	า ซ/ต	lass "C'	nest ce	emont.
· ·	Acir 00	Da10 2011	ic ac ap	proxima	0019 1,000	, n, O.	1000		
Spud mud	1 to 400	fresh	water	mud from	m 400' to	1,800	', salt	water m	ıd from
1,800' t						•	•	\$	
HOWCO me	thod of	cementi	ng to b	e used.				***. \$	
						•	* .		
/							\$ 1.		9
•			9	5/8			1" • A	5-11	^ _
1			- D	10			AND THE ST	1 16	5-70
		••							
ABOVE SPACE DESCRIBE PRO	OPOSED PRO	OGRAM: IF PI	ROPOSAL IS T	TO DEEPEN OR	PLUG BACK, GIVE	DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PACE IS
VE ZOHE, GIVE BLOWOUT PREVENTE	R PROGRAM.	IF ANY.				<del></del>			
ereby certify that the information	n above is tr	ue and compl-	ete to the be	est of my kno	owledge and beli	ef.			
ened L. Clemm		T Clamm	entra ·	Unit He	ead			ate Febr	mary 12, 1970
	WD,	116 1777 1111	*-4 #4 LC:						400
This space for S		119 (31,631)	)						
This space for S			)					r · · · · ·	4.2
This space for S			)		R DISTRICT	fag	D	ATE	10 1070
	tate (Isa)		)		R DISTRICT	f <sub>0</sub>	D	ATE	1.0 1079
PPROVED BY	tate (Isa)		)		R DISTRICT	f <sub>G</sub>	D	ATE	10 10 70