NO. OF COMES RECE	IVED	2.5			<u></u> ·	ن	30-02	5-27611
- DISTRIBUTION	ONSERVATION CO	ERVATION COMMIS. JN						
FILE	FILE U.S.G.S.							Type of Lea: e
LAND OFFICE							STATE X	Gas Lease No.
OPERATOR							LG-1370	
							THITT	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  1a. Type of work								
							7. Unit Agree	ment Name
b. Type of Well							8. Farm or Le	use Name
OIL X GAS WELL OTHER SINGLE MULTIPLE ZONE ZONE ZONE							State P	.н.
							9. Well No.	
ELK OIL COMPANY  3. Address of Operator								
P. O. BOX 310, ROSWELL, NEW MEXICO 88201							Dean Lel Mo Lenn	
4. Location of Well Unit Letter P Located 660 FEET FROM THE South LIN							TITITI	moseun
660					· · · · · · · · · · · · · · · · ·			
AHS 660	FEET FROM THE	East	LINE OF SEC. 26	TWP. 155	RGE. 36E	NMPM	7777777	
							12. County  Lea	
1777777X	<i>111111</i>	<i>                                      </i>			<i>\\\\\\\</i>	4/1/	1111111	HHHH
	777777							
				19. Proposed Dep	i	Formation	۱۴	0. Hotary or C.T.
21. Lievations (Show u	hether DF, RT	etc.) 21A. K	ina & Status Plug. Bo	11,800 nd 215. Drilling Cor		enn		Rotary Date Work will start
3858 Grd.		Blar		Hondo			11/10	
23.			PROPOSED CASING	AND CEMENT PRO	GRAM	· · · · · · ·	1 1710	701
SIZE OF HOI	LE IS	IZE OF CASIN						
17		12 3/8	34#	OOT SETTING D	JEP IH ISA		CEMENT	EST. TOP
12		8 5/8	32/24	4600		2600		circ. circ.
7 7/8		5 1/2	17	11,800			00	9500
	•		<b>.</b>		. 1		i	
DIQUOLIT DESTINATION PROCESSA								
BLOWOUT PREVENTION PROGRAM								
Size	<u>Size</u> <u>Series</u>		<u>Make</u>			Number		
12"	12" 900s		Cameron QRC			7		
10"	10" 900s		Cameron QRC			2		
10" 900s			Hydril			۲,		
3"		1500s	CI	noke Manifold		1		
	THIS ACR	EAGE IS UND	EDICATED AS TO	) GAS				
			1010/1120 113 10	Jung.	<b>∆</b> Dn	Davis		•
APPROVAL Fedical						ROVAL :	VALID FOR	180 DAYS
					Ū	NLESS	XPIRES DAILLING 7	126/82
IN ABOVE SPACE DESC	RIBE PROPO	SED PROGRAM: 1	F PROPOSAL IS TO DEEP	EN OR PLUG BACK, GIVE	DATA ON PRES	SENT PRODU	CTIVE ZONE AND	NDERWAY PRODUC
hereby certify that the			mplete to the best of r	ny knowledge and beli	ef.			
		$\mathcal{M}$					_	
Lines			TitlePr	esiaent		Da	te_10/22/	<u>′81</u>
(1) Ms s	pace to rigie						State 1	
APPROVED BY		Sexton L Sudy	TITLE					: 20%
ONDITIONS OF APPRO			11146			DA	TE	