DISTRIBUTION							
	NEW	MEXICO OIL CONS	SERVATION COMMISS	SION	Form C+101	7	
SANTA FE					Revised 1-1-		
FILE						e Type of Lease	
U.S.G.S.		•			STATE		
LAND OFFICE	 				t .	& Gas Lease No.	
OPERATOR					K-	5001	
ADDI ICATIC	N FOR REDUIT TO	DDUL DEEDEN	1 00 DI 110 DACK				
AFFLICATIO Type of Work	N FOR PERMIT TO	DRILL, DEEPEN	I, UR PLUG BACK		3 1100 400	eement Name	
	1				7. Olift Agr	eement Nume	
b. Type of Well DRILL X		DEEPEN	PLI	JG BACK 🔙	8 Farm or I	Lease Name	
OIL GAS WELL X]	SINGLE X MULTIPLE ZONE			Pipeline State		
Name of Operator	OTHER		ZONE LA	ZONE	9. Well No.		
Union Oil Company	of California				3, Well No.	1	
Union Oil Company of California 3. Address of Operator						10. Field and Pool, or Wildcat	
P.O. Box 671 - Midland, Texas 79701					Là Rica Morrow Gas		
				+ h	La VIC	a morrow Gas	
UNIT LETTI	ER K	CATED 1000	FEET FROM THE SC	LINE			
ND 1980 FEET FROM	THE West EN	NE_OF SEC. 33	TWP. 18-5 RGE.	37. E			
in i			TWP. 10-3	NAME TALL	12. County		
					Lea		
		/////////////////////////////////////	/////////////////////////////////////	HHHH	111111	HHHH	
			19. Proposed Depth	19A. Formatics		20. Rotary or C.T.	
			13650'	Morr	.on	Rotary	
1. Elevations (Show whether DF,	, RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contracte)		x. Date Work will start	
3959.5 GR		Blanket	McVay Drillin			pproval	
9.						pprovuz	
	F	PROPOSED CASING A	ND CEMENT PROGRAM	ı			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEP	TH SACKS OF	CEMENT	EST. TOP	
15"	11-3/4"	42#	500'		450	Circ. to surfac	
11"	8-5/8"	32#	5370'		600	1500'	
7 7/00	5½"	17 & 20#					
7-7/8"] 32	17 & 204	13650'		1000	10000'	
3000 psi WP Manu 5000 psi WP Manu 5000 psi WP Hydr	al B.O.P. 500 -	- 5370' .o.p. 5370' -	T.D. ad 5370' - T.D	l	K	10000'	
3000 psi WP Manu 5000 psi WP Manu 5000 psi WP Hydr	ial B.O.P. 500 - ial/Hydraulic B. iil & 3000 psi V	- 5370' .O.P. 5370' - VP Rotating He	T.D. Pad 5370' - T.D. OR PLUG BACK, GIVE DAT.			10000'	
3000 psi WP Manu 5000 psi WP Manu 5000 psi WP Hydr 5000 psi WP Hydr	ial B.O.P. 500 - ial/Hydraulic B. iil & 3000 psi V	- 5370' O.P. 5370' - NP Rotating He	T.D. Pad 5370' - T.D. OR PLUG BACK, GIVE DAT.	4 ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
3000 psi WP Manu 5000 psi WP Hydr 5000 psi WP Hydr 5000 psi WP Hydr Ezone. GIVE BLOWOUT PREVENT ereby certify that the information and	ial B.O.P. 500 - ial/Hydraulic B. iil & 3000 psi V	- 5370' O.P. 5370' - NP Rotating He	T.D. ad 5370' - T.D. OR PLUG BACK, GIVE DAT. knowledge and belief.	4 ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	

CONDITIONS OF APPROVAL, IF ANY: