DISTRIBUTION SANTA FE					3//~ C	105-6061k
		NEW MEXICO OIL CON	uservati BAGSIMA D	ION	Form C-101	
FILE /					Revised 1-1-6	
			JAN 15 198)	STATE	Type of Leαse
LAND OFFICE			c/ 1 0 /00		L	& Gas Lease No.
OPERATOR I			O. C. D.		.s. state Off	& Gas Lease No.
			ARTESIA, OFFICE		mm	mmmm
APPLICATIO	N FOR PERMI	IT TO DRILL, DEEPE		· · · · · · · · · · · · · · · · · · ·		
a. Type of Work		TO DICILLY, DELITE	III, OK I EGO BACK		7. Unit Agre	ement Name
DRILL X	1	DEEPEN	D1 41	0 P + C / C		
b. Type of Well		DEEPEN [_]		G BACK	8, Form or L	ease Name
WELL X GAS WELL	OTHER		SINGLE X	JULTIPLE	O'Brien	
. Name of Operator					9. Well No.	
Union Oil Company Address of Operator	of Califor	rnia 🗸			1	
					į .	d Pool, or Wildcat
P. O. Box 671 -			<u> </u>		Undesig	nated (San Andre
UNIT LETT!	er <u>N</u>	LOCATED	FEET FROM THESOL	ith Line		
ND 1980 FEET FROM	7.7 4		0.0	NO 71		
ND 1980 FEET FROM	THE West	LINE OF SEC. 1	TWP. 8-S RGE.	O-E NMPM	12. County	<i>mittillitti</i>
					4	- (
/////////////////////////////////////	444444			44444	Chave	s (
	HHHHH		19. Proposed Depth	19A. Formatio	<u>, , , , , , , , , , , , , , , , , , , </u>	20, Rotary or C.T.
			2,800'		ndres	Rotary
1. Elevations (Show whether DF	RT, etc.) 214	A. Kind & Status Plug. Bond				Date Work will start
		Blanket	Rod Ric Corp		1	Approval
,						
3.		PROPOSED CASING	AND CEMENT PROGRAM			
	SIZE OF CA		AND CEMENT PROGRAM	II SACKS O	COMENT	
SIZE OF HOLE	SIZE OF CA	SING WEIGHT PER FO	DOT SETTING DEPT		F CEMENT	EST. TOP
11"	8-5/8"	SING WEIGHT PER FO	OOT SETTING DEPT	125		Circul to surfac
SIZE OF HOLE		SING WEIGHT PER FO	DOT SETTING DEPT			Circul to surfac
SIZE OF HOLE	8-5/8"	SING WEIGHT PER FO	OOT SETTING DEPT	125		Circul to surfac
SIZE OF HOLE	8-5/8"	SING WEIGHT PER FO	OOT SETTING DEPT	125		Circul to surfac
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SIZE OF HOLE	8-5/8"	SING WEIGHT PER FO	OOT SETTING DEPT	125		Circul to surfac
SIZE OF HOLE	8-5/8"	SING WEIGHT PER FO	OOT SETTING DEPT	125		Circul to surfac
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125		Circul to surfac
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125		Circul to surfac
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125		Circul to surfac To be determined
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125	A PPRO!	Circul to surface To be determined
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125	APPROI FOR 50 0	Circul to surface To be determined VAL VALUE WAL VALUE
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125	APPROI FOR 50 0 Dailling (Circul to surfacto be determined VAL VAID Classic Colors Classic Colors
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125	APPROI FOR 50 0 Dailling (Circul to surface To be determined VAL VALUE CHARLES
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125	APPROI FOR 50 0	Circul to surface To be determined VAL VALUE CHARLES
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125	APPROI FOR 50 0 Dailling (Circul to surfacto be determined VAL VALUE CHARLES C
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125	APPROI FOR 50 0 Dailling (Circul to surfacto be determined VAL VALUE CHARLES CHARLES Charles Constants
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FOOD 20# OD 14#	300' 2,800'	125 225	APPROV FOR 50 C DRILLING (Circul to surface To be determined VAL VALUE CARS CHARGE CARS CHARG
SIZE OF HOLE	8-5/8" 5-1/2"	SING WEIGHT PER FO	300' 2,800'	125 225	APPROV FOR 50 C DRILLING (Circul to surface To be determined VAL VALID NAS CARROLL CONTROLL (6 -80
SIZE OF HOLE 11" 7-7/8"	8-5/8" 5-1/2"	SING WEIGHT PER FOOD 20# OD 14#	SETTING DEPT 300 1 2,800 1 lic B.O.P.	125 225	APPROV FOR 50 C DRILLING (Circul to surface To be determined VAL VALID NAS CARRES CONTROL (6 -80
SIZE OF HOLE 11" 7-7/8" ABOVE SPACE DESCRIBE PREZONE. GIVE BLOWOUT PREVENT	8-5/8" 5-1/2" 3,	SING WEIGHT PER FOOD 20# OD 14# OOO# W.P. Hydrau AM: IF PROPOSAL IS TO DEEP IV. Ind complete to the best of many complete to th	300 setting DEPT 300 set 2,800 set 2	125 225 EX#!	APPROV FOR 50 C DRILLING (Circul to surface To be determined VAL VALID NAS CHARGE CONTROL (6 -80
SIZE OF HOLE 11" 7-7/8" ABOVE SPACE DESCRIBE PREVENT	8-5/8" 5-1/2" 3,	SING WEIGHT PER FO OD 20# OD 14# O00# W.P. Hydrau AM: IF PROPOSAL IS TO DEEP	300 setting DEPT 300 set 2,800 set 2	125 225 EX#!	APPROT FOR 50 0 DRILLING (RES 4-1	Circul to surface To be determined VAL VALID NAS CARROLL CONTROLL (6 -80
SIZE OF HOLE 11" 7-7/8" ABOVE SPACE DESCRIBE PREVENT	8-5/8" 5-1/2" 3, 3, and a second sec	SING WEIGHT PER FOOD 20# OD 14# OOO# W.P. Hydrau AM: IF PROPOSAL IS TO DEEP IV. Ind complete to the best of many complete to th	300 setting DEPT 300 set 2,800 set 2	125 225 EX#!	APPROTE FOR 50 CONTINUE ZONE	Circul to surface To be determined VAL VALCE CARROLL COMMENCE AND PROPOSED NEW PRODUCT AND PROPOSED NEW PRODUCT AND PROPOSED NEW PRODUCT TO BE THE PROPOSED NEW PROPOSED NEW PRODUCT TO BE THE PROPOSED NEW

CONDITIONS OF APPROVAL, IF ANY: