						30-019	- 21751	
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION					Toim C-101 Revised 1-1-65	
SANTA FE			6 5	CEIV	ED	r	e Type of Lease	
U.S.G.S.	_						6 Gus Lease No.	
OPERATOR			N	MAY 28 19	76		mmm	
APPLICATIO	ON FOR PER	MIT TO DRILL, DE	EPEN, OR P					
la. Type of Work			• A	RTESIA, OFF		7. Unit Agr	eement Name	
b. Type of Well DRILL]	DEEPEN]	PLU	G ВАСК	B. Farm or 1	Lease Name	
OIL CAS WELL X	D. HER		SINGLE ZONE	<u>X</u>	ZONE	Moore 9. Well No.	e Federal Com	
2. Nume of Operator Mesa Petroleum	Co. L					1		
. Address of Operator							nd Popl, or Wildcat	
904 Gihls Tower				Car		SWhite	e City Penn	
UNIT LETT	ERK	LOCATED 16	<u>10 </u>	OM THE <u>501</u>	ITH LINE			
IND 1650 FEET FROM	THE West	LINE OF SEC.	5 <u>, twp. 24</u>	45 A	6E NMPM	JIIII	<u>MMMM</u>	
	illillill.					12. County		
	<i>;}}}};</i> };;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	*****	<i>+++++++</i> ++	HHHHH		Eddy	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	tttttttt	*******	19. Prog	posed Depth	19A. Formation	ι ι	20. Retary or C.T.	
	1111111	IA. Kind & Status Plug	11	,800'	Morro	W	Rotary	
1 Lievations (Show whether DF,	KI, etc. 2					1.		
<u>3320' GR</u>		Blanket PROPOSED CA	SING AND CEME		<u>ir i i i ing</u>	<u> </u>	ly 3, 1976	
SIZE OF HOLE	SIZE OF C	ASING WEIGHT PE	R FOOT SET	TING DEPT	H SACKS OF	CEMENT	EST. TOP	
0	16	65		250'	2.5		Surface	
3 - 3/4 (14 - 3/4)	10-3/4	40.	5	2,200'	1,60	20	Surface6,800'	
9-1/2 6-1/2	7-5/8	26.4 - 5½'' 15 o	$r \frac{29.7}{17.8.4}$	8,8003 00-11.80(), 35	0	Cover line	
	5 01 .	100	1 1/ 0,1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	top	
Propose to drill setting 16" and c and drill to 2200 to surface, will rams, & hydril) a set and cement 7- depth using contr 10.4 PPG based on will be set at to	irculatin 'without nipple up nd drill 5/8" cast ol polyme results	ng cement to t BOP's. Will p 10" API 500 to approxima ing, then tes er brine wate of other wel	surface, 11 set 10 00 psi BOD ately 880 st BOP's er mud. 1	will dri -3/4" cas P's (l se O' using (same as Maximum a	ill out w sing and et pipe r fresh wa above) a anticipat area. API F OR S DRILLIN	after of ams, 1 ter muc and drif ed mud A 5" of ROVAL-VAL OF DAYS UN IG COMME	ine water cementing set blind d. Will 11 to total weight is r 5½" liner NLESS NCED,	
ABOVE SPACE DESCRIBE PROVE SONCE SPACE DESCRIBE PROVE	ER PROGRAM, IF A	NT.			EXPIRES	A-/-/Q	AND PROPOSED NEW PR	
ereby certify that the informatio	n above is true a							
A	0 11. 7	· • •			-		27 1076	
ned Michael 1		a Title Div	ision Eng	ineer	<i>l</i>	Date <u>May</u>	27, 1976	
(This space for S	itate Use)	<u> </u>	ision Eng	ineer	1	Date <u>May</u>	27, 1976	
(This space for S	Sine Use) Grosse	<u> </u>	ision Eng	ineer	I	Date <u>May</u>	27, 1976	