			-	e -1		
NO. OF COPIES RECEIVED A					30-00	5-61645
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATI SECENTED ION			Form C-101	
SANTA FE					Revised 1-1-6	
FILE			JUN 1 n 1982		5A. Indicate	Type of Lecse
U.S.G.S.		3018 (1) 13 02				Gas Lease No.
LAND OFFICE			O. C. D.		.s. siere On a	, Gas Lease No.
OPERATOR			ARTESIA, OFFICE		mm	mmmm
					A//////	<i>illillillilli</i>
	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agree	ement Name
a. Type of Work				·		
DRILL		DEEPEN	, PLUG B	ACK	E. Form or L	ease Name
b. Type of Well					WINSTON	
Name of Operator	OTHER		2 ONE	ZONE	9. Well No.	
MESA PETROLEUM CO).				2	
3. Address of Operator					10. Field and Pool, or Wildcar	
1000 VAUGHN BUILI	DING/MIDLAND, TE	XAS 79703-449	93	<u> </u>	UNDES	IGNATED ABO
4. Location of Well	K Loc	1980	FEET FROM THE SOU	TH LINE	VIIIII	IIIIIIIIIIIII
UN'T LETTE	R Loc					
AND 1980 FEET FROM	THE WEST LIN	EOFSEC. 3	TWP. 85 RGE. 26	E	VIIII	<u>77777777777777777777777777</u>
<u> MANANANI</u>	///////////////////////////////////////				12. County	
				<i>77777</i>	CHAVE	S
			19. Proposed Depth 1	SA. Fermetic	71111111	20. Rotery or C.T.
			4500'	A'30		ROTARY
		6 Stetus Plug. Bond	21B. Drilling Contractor		22. Approx	. Date Work will start
1. Elevations (Show whether DF, 3777' GR	KI, etc.) ZIK. Kind	BLANKET	TOM BROWN DR	ILLING		ULY 8, 1982
23.	P	ROPOSED CASING AN	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOC	T SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
14 3/4"	10 3/4"	40.5#	950'	700/30	00	SURFACE
9 1/2"	7 5/8"/7"	26.4#/23#	1600'	700/30	0	TIE BACK .
7 7/8"/6½/6¼"	4 ¹ ₂ "/5 ¹ ₂ "	10.5#/15.5#	4500'	300		COVER ABO
7 7,0 70 270 4				ł		1
Propose to drill	14:3/4" hole wi	ith mud or air	to approximately	950' ar	nd run 10	3/4" casing.
Will cement to s	urface and test	casing with ce	ementing head to	600 psi.	. Will r	educe hole to
9k" and drill on	mud or air to a	approximately [1600' and run 7 5	/8" cast	ing if ci	rculation has
been lost and cer	ment with suffic	cient amounts :	to tie-back to 10	- 3/4" ca	asing. W	ill then
mature help to 6	L' or 611 test	BOP's and cast	ing and drill to	total de	epth. If	hole
conditions are f	avorable, the 7	5/8" casing w	ill be omitted an	d the ho	ole will	be reduced to
7 7/8" and drill	ed to total dept	th. Either $4\frac{1}{2}$	" or 5½" casing w	ill be 1	run as pr	oduction U
casing depending	upon hole sized	d drilled to T	D.			X ^L of
	a a a a a a a a a a a a a a a a a a a	3	APPROVA	L VA_ID F	OR <u>180</u>	DAYS DAYS
Operator's gas sales are dedicated. PERMIT EXPIR					12-15	1-62 Nr 18
			UNLES	SS DRILLI	NG UNDER	DAYS
VC. NMOCD (6)	TIS CEN RODS	ACCTG, MEC. LA	ND, ROSWELL, REM,) 🗸
$\mathbf{A}\mathbf{U}, \mathbf{M}\mathbf{H}\mathbf{U}\mathbf{U}\mathbf{U} = \{\mathbf{U}\},$		BRORDEN IS TO DEEPEN	N OR PLUG BACK, GIVE DATA C	N PREIENT P	RODUCTIVE ZON	E AND PROPOSED NEW PROD
A EOVE SPACE DESCRIBE PR	ROPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DELPER		<u></u>		

IVE ZORE, CIVE BEDWOOT FALLER THE THE T			
hereby certify that the information above it true and complete to the	e best of my knowledge and belief. REGULATORY COORDINATOR	Date	6-9-82
(This space for State Use) (This space for State Use)	oil and gas inspector	DATE	JUN 15 1982
ONDITIONS OF APPROVAL, IF ANY:			

OIL CONSELEVATION DIFFET

OIL CONSERVATION DIVISI ----

Form: C-102 Revised: 10-1-78

		All distances must be	from the outer bound	erles of the Section	n	Well No.
Operator			Winsto	n		#2
Mesa Petroleum Co			Hange	County		
Unit Letter Sector K	3	8 South	26 East		Chaves	
Actual Footuge Location of 1980 feet		South line me	1980	fret from the	WEST	line
Ground Level Elev. Producting Formation			P∞1			edicated Acreage;
3777			UNDESIGNATED HIM			SW/4 160 Acres
2. If more than o	ne lease is d	ed to the subject v dedicated to the we				plat helow. col (both as to working
dated by commu	cleascofdif nitization, un No Ifans	itization, force-pool wer is "yes;" type	ing. etc? of consolidation _			ll owners been consoli-
this form if nece	ssary.)	to the well until a	l interests have b	een consolida	ted (by commu	d. (Use reverse side of nitization, unitization, proved by the Division.
	1		J		c	ERTIFICATION
	 					ily that the information con- is true and complete to the
	Sec. 3, I 	.8 S., R.26 E.,	N.M.P.N.		RE	owledge and belief.
	 				Name R. E. MA' Fosition	
	 				Compariy	RY COORDINATOR
	1 		8		Date JUNE 9,	1982
			-			rify that the well location plat was platted from field
1980'	ESA ET AL		740 740 84		notes of octu under my supe	at surveys mode by nie or cruision, and that the sume correct to the best of my
	NM-20345				knowledge ond	f belief.
	1980				Date Survey	June 8, 1982
FEE			7 8 8 7		Highstord Parts	(15796) - 1.001 (15796) - 1.00
330 660 00 13	20 10 50 19 84	2310 2640 2000	1300 100		Consticute 62	Sofessional