STATE OF NEW MEXI NERGY AND MINERALS DEPA		- C	CONSERVAT	ION DIVIS	SHAN	~ <	300.	11-20027	
wa. cr (Crit) #1(11440		C	P. O. BOX		- KEG!	.a <u> </u>	Revised 1	0-1-78	
SANTA FE		S۸	NTA FE, NEW M	1EXICO 875 0	ct 29	1981	STATE		
U.S.G.S.					<b>O</b> . C.	Γ:	5, State OI LH-7	I & Gas Losno No.	
OPERATOR	<del></del>			A:	RYESIA, C		777777	innmmi:	
	N FOR PE	RMIT TO	DRILL, DEEPEN,						
. Type of Work	•						7. Unit Agr	reement Name	
. Type of Well DRILL [X] DEEPEN PLUG BAC						BACK [	B. Farm or Lease Name		
WELL CAS WELL	) DTH	CR	SINGLE X MULTIPLE ZONE			11PLE	RIDGE STATE		
MESA PETROLEUM CO							9. Well No.	1	
Address of Operator 1000 VAUGHN BUILDING/MIDLAND, TEXAS 79701-4493								10. Field and Pool, or Wildcat WILDCAT PENN	
Location of Well UNIT LETTER E LOCATED 1650 FEET FROM THE NORTH LIN									
	MECT		2.4	1 N	205				
D 660 TECT FROM	THE WEST	mm	or or sec. 24	1 N N	рсс. 20E	TTTTT	12. County		
							DEBACA		
	4444	3444	;}}}}	19. Proposed De	p:h 1	9A. Fermation		135. Retary or C.T.	
				3700'		PENN	1	ROTARY	
l B			& Status Plug. Bond 21B. Drilling Contractor			1	x. Date Work will start		
5015.3' GR			ROPOSED CASING AN	TOM BROW			I NO	<u>VEMBER 9, 1981</u>	
SIZE OF HOLE	SIZE OF			·		SACKS OF	CD /EVE	T-57 705	
12 1/4"	SIZE OF CASING		24#		SETTING DEPTH		/300	SURFACE	
7 7/8"	4 1/	/2"	10.5#	3700	3700'			ISOLATE WTR,0&G	
Dogwood to 1.133			,	11001	_			•	
Propose to dril casing and ceme	1 12 1/4" nt to sur	hole t	o approximately	y 1400' mon	re or l	less and	set 8 5	/8" surface	
drill to total	depth. [	race. Prilling	medium will be	e air, foar	n. or n	nud as re	auired.	BUPS and	
	•			, ,	,		7	0 1D' 0.	
Gas Sales are de	ndicated							a tell books	
das sales ale ut	eu i ca ceu.							Acm W	
				•				API 31	
							100	API 11-10-31 DAYS 11-10-31	
				AP	PROVAL	VALID FOR	3/0	DAYS '	
						کے EXFIRES DRILLING	LINDERW	IAY	
					371 <b>2</b> 200	, o meanta	ONOLIN	,,,	
XC NMOCD (6) TI	S CEN DO	יחכ אררד	C DOSHELL MEC I	AND DADTHE	DC ETI	E DEM		•	
XC: NMOCD (6), TL BOVE SPACE DESCRIBE PRO 2046. GIVE BLOWOUT PREVENTE	DPOSED PRO	GRAME IF P	ROPOSAL IS TO DEEPEN O	- AND , PARTINE	COATA ON	ESKETT	UCTIVE YORE	AND PROPOSED NEW PROP	
eby certify that the informatio	n atove is tru	e and comp	lete to the best of my kr	pyriedge and bel	lef.				
o R. F. Martin			Title REGULATORY COORDINATOR Date 10-27-81						
(This spice for S	tute fise)		·		**************************************			e <del>nti antigo de la constanta esta</del> esta e o	
7110	Gins	1175					<b>K1</b> ~	ov o 2 1981	
HOVED BY	J 32.11	w	TITLE		TOT U	D	ATE	IT D & IUU!	
DITIONS OF APPROVAL, IF	LNYI								

## N. MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section Well No. ease 1 Ridge State Mesa Petroleum Company Unit Letter Section Range County 20 East DeBaca 1 North Actual Footage Location of Well: west 1650 north line and feet from the Ground Level Elev 5015.3' Producing Formation Enticated Acreage: WILDCAT PENN 40 PENN Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below, 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling etc? If answer is "yes." type of consolidation \_ Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)\_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complète to the Nome R.E. MATHIS REGULATORY COORDINATOR MESA PETROLEUM CO. 10-27-81 I hereby certify that the well-location shown on this plat was platted from field knowledge and belief. Date Surveyed 10-17-31 Registered Professional Engineer JOHN W