Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

Santa Fe, New Mexico 87504-2088

000 Rio Brazos Rd., Aztec, NM 8741	REQ					AUTHORIZ TURAL GA	AS			 	
Merit Energy Company 14591						Well API No.					
						30-045-				7 1	
Address 12221 Merit I		uite 5	00,	D allas,			- 1				
Reason(s) for Filing (Check proper box)	Chance is	Tenna	norter of:		er (Please expl	217)				
New Well	Oil	Change in	Dry (<i></i> /^	7	<i>=</i>	- 1× 5 . 4			
Recompletion		-40		ensate		peratu	1 ce y	e Cicly			
Change in Operator	Casinghe		<u>' </u>								
f change of operator give name and address of previous operator Sout			olor	ation C	ompany,	504 Lava	ca #960	, Austir	, Texas	78701	
L. DESCRIPTION OF WELL Lease Name	L AND LE	Well No.	Pool	Name, Includ	ing Formation		Kind	of bears,	L	ease No.	
Lansdale Federal	16/62	1				A 72	State	Federal or Fe	NM220	046	
Location	18-1-22	<u>. </u>	Por	ste	Ž	ge					
Unit Letter P	:	800	_ Feet	From The	South Lin	e and80	0 F	et From The	East	Line	
Section 7 Town	ship 26N		Rang	e 12W	, N	MPM,	San .	Iuan		County_	
II. DESIGNATION OF TRA				ND NATU	RAL GAS						
Name of Authorized Transporter of Oil		or Conde	nsate		Address (Gn	e address to wi	uch approved	copy of this j	orm is to be se	:nı)	
lame of Abthorized Transporter of Casinghead Gas or Dry Gas					Address (Giv	e address to w	hich approved	l copy of this f	orm is to be se	ent)	
If well produces oil or liquids, rive location of tanks.	Unit	Sec.	Twp.	Rge.	Rge. is gas actually connected? When						
f this production is commingled with the V. COMPLETION DATA	at from any ot		₁ -		-,		1 2		la n	born	
Designate Type of Completic	on - (X)	Oil Wel	! 	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Corr	pl. Ready t	o Prod		Total Depth	·		P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation						Top Oil/Gas Pay Tubing Depth					
Perforations						<u></u>			Depth Casing Shoe		
TURING CASING AND					CEMENTING RECORD			<u></u>			
HOLE SIZE	HOLE SIZE CASING & TUBING SIZE				DEPTH SET				SACKS CEMENT		
TIOLE OLL											
. TEST DATA AND REQU	EST FOR	ALLOW	ABL	E						2 (22) PM:	
V. TEST DATA AND REQUING WELL (Test must be after New Oil Bun To Tank	r recovery of	otal volume	of loa	d oil and mus	be equal to or	exceed top all	owable for th	Facult of be	FAR 2 ho		
Date First New Oil Run To Tank	Date of Test						ump, gas lift,	IN!			
Length of Test	Tubing Pressure				Casing Pressure			CHOKE APR1 2 1993			
Actual Prod. During Test	Oil - Bbls.				Water - Bbls.			OIL CON. D			
GAS WELL	.1							•	DIST. 9		
Actual Prod. Test - MCF/D	Length of	Test			Bbls. Conde	sate/MMCF		Gravity of	Condensate		
	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Chake Size	Choke Size		
Testing Method (pitot, back pr.)					Casing Press	ure (Shut-III)		Cloke Size			
VI. OPERATOR CERTIF							NSERV	ATION	DIVISIO	NC	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					Date Approved APR 1 2 1993						
O nich	,				Date	e Approve	:U		1 ,		
Signature Signature					By 3. Chang						
Donald Spence Printed Name		Presi	Title		Title		SUPER	VISOR D	STRICT	#3	
APRIL 1, 1993	214-	701-83 Te	77 lephone	No.	∥ ·						

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 4) Separate Form C-104 must be filed for each pool in multiply completed wells.