Submit 5 Copies
Appropriate District Office
DISTRICT 1
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, Anesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

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

I.	REC					AUTHOR TURAL G		I				
Operator		10 111	ANOI	ONI O	L AND W	TUNALG		API No.				
Merit Energy Compan	y :	-						30 O3	9 200	PCV		
Address 12222 Merit Drive,	Cuit+a 1t	500	er jegger	ח	allaa T	exas 752	61					
Reason(s) for Filing (Check proper box)		366				her (Please exp		 				
New Well		Change i	n Transpo	orter of:	 ,	•	-					
Recompletion	Oil		Dry G		Ef	fective	June 1,	, 1993				
Change in Operator X	Casinghe	ad Gas	Conde	state 📗								
If change of operator give name and address of previous operator So	outhern	Union	Exp1	oration	n Compan	y 324 Hw	y US64,	NBU300	L Farmi	Lngton, N		
II. DESCRIPTION OF WELI	L AND LE	ASE										
Lease Name		Well No.	Pool N	ame, Includ	ing Formation		Kind	oftense	Lease No.			
Jicarilla A	14 Wildhors			dhorse	: Gallup			Federal of Fe	Cont	ract 105		
Unit Letter A	. :	1186	East Ea	om The N	orth	e and	1160 ,		East			
Section 24 Townsh	nip	26 N	_ reet rn Range	om The4 '	1.1		Arriba	eet From The		Line County		
										County		
III. DESIGNATION OF TRAI Name of Authorized Transporter of Oil	NSPORTE			D NATU	RAL GAS							
Giant Refining Company									orm'is to be s	eni)		
Name of Authorized Transporter of Casis	Gas Ty	P.O. Box 256 Farmington, NM 87499 Address (Give address to which approved copy of this form is to be sent)										
GCNM		P.O. Box 1899, Bloomfield, NM 87413										
f well produces oil or liquids, Unit ive location of tanks.		Sec. Twp. Rge		Rge.	Is gas actually connected?			When 7				
If this production is commingled with that	from any oth	er lease or	pool give	comminal	ing order numb							
IV. COMPLETION DATA			poor, g		ing ofoer name	~··						
Designate Type of Completion	Oil Well Gas			as Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v		
Date Spudded	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.				
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth				
Perforations		Depth Casing Shoe										
												
HOLE SIZE		CEMENTING RECORD										
HOLE SIZE	CASING & TUBING SIZE				DEPTH SET SACKS CEMENT							
						3. 1.*	× 404 H					
						IΔN	10 3 100					
/ TECT DATA AND DECLE	Tron	11 23114	B. 5				9 9 13	**				
V. TEST DATA AND REQUES OIL WELL (Test must be after re				and most	ha airmal ta ar a	VIL C	QN.	DIVI		1		
Date First New Oil Run To Tank	Date of Test		j ioda ou	ana musi c	Producing Met	hod (Flow) pun	apple for the	гаерт ст ре ја (с.)	r juli 24 now	3.)		
·		•					- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	,				
Length of Test	Tubing Pressure				Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.				Water - Bbis			Gas- MCF				
GAS WELL				<u></u>				I		,I		
Actual Prod. Test - MCF/D	Length of Test				Bbls. Condensate/MMCF -			Gravity of Condensate				
						• 1						
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size				
VI. OPERATOR CERTIFICATE OF COMPLIANCE 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.					OIL CONSERVATION DIVISION JAN 0 3 1994 Date Approved							
Signature Diarrell Consultor					By SUPERVISOR DISTRICT #3							
Sheryl J. Carruth Regulatory Manager Printed Name Title												
12/29/93	21	4/701-		İ	Title_		, -					
Date			none No.									
					1.1.		. William Street					

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.