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., Aztec, NM	87410	. •	santa r	e, New I	Mexico 8/3	004-2088					
I.	REC				ABLE AND			N			
Operator	·	1011	IANSH	OHIO	IL AND NA	TURAL G		Vell API No.	-	<u> </u>	
Merit Energy Comp	30										
12222 Merit Drive		500		Da.	llas, Tex	as 75251	L				
Reason(s) for Filing (Check proper	box)			_	O1	nes (Please exp	lain)				
Recompletion	Oil	Change	in Transp Dry G								
Change in Operator		ead Gas	Conde	_		Effectiv	/e Jun	e 1, 1993	3		
f change of operator give name and address of previous operator	Southern l	Jnion E	xplor	ation	Company	324 Hwy	YS64	NBU3001	. Farmi	ngton, NM	
II. DESCRIPTION OF W	ELL AND LI	EASE									
Lease Name Jicarilla B				lame, Inclu				ind of Lease		Lease No. 106	
Location		1-	1 .	apacit	O FICEUR	ed CIIII	5 31	ate, Federal or F	100		
	:	1800	_ Feet Fr	om The _	South Lin	e and79	0	Feet From The	East	Line	
Section 25 To	owaship 26 l	North	Range	4 We	st , N	MPM, Ric	o Arri	lba		County	
II. DESIGNATION OF T	RANSPORT	ER OF O	IL AN	D NATU	RAL GAS						
ame of Authorized Transporter of Oil or Condensate					Address (Give address to which approved copy of this form is to be sent)						
·	authorized Transporter of Casinghead Gas or Dry Gas 🔯				Address (Giw	e address to wh	uch appro	ved copy of this	form is to be s	ent)	
Gas Company of New well produces oil or liquids,				l Pas	e. Is gas actually connected? When				eld, NM	87413	
ve location of tanks.	1 0111			Kge.				u <i>t</i>			
this production is commingled with COMPLETION DATA	that from any of	her lease or	pool, give	e comming	ling order numb	ег:					
Designate Type of Comple	tion - (X)	Oil Well	G	as Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
ate Spudded	Date Com	pl. Ready to	Prod.		Total Depth			P.B.T.D.	•		
vations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Dep	Tubing Depth		
nforations								Depth Casin	Depth Casing Shoe		
	7	TUBING	CASIN	GAND	CEMENTIN	G RECORT	<u> </u>				
HOLE SIZE	TUBING, CASING AT CASING & TUBING SIZE					DEPTH SET		5	SACKS CEMENT		
					<u> </u>						
TEST DATA AND REQ L WELL (Test must be a	UEST FOR A fier recovery of to			and must i	he equal to or e	reed top allow	sable for th	hie denth ar ha G	or Gill 24 have	·• 1	
le First New Oil Run To Tank	Date of Tes		y 1000 011		Producing Met				P C P	3.)	
								elc D			
gth of Test	Tubing Pres	Tubing Pressure				Casing Pressure			Choke Size		
ual Prod. During Test	Oil - Bbls.	Oil - Bbls.				Water - Bbls.			Gas- MCF 5 1993		
					•			<u> </u>		587	
AS WELL									3.87. 9	Total Control	
ual Prod. Test - MCF/D	Length of T	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate		
ing Method (pitot, back pr.)	Tubing Pres	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size		
OPERATOR CERTIF	ICATE OF	СОМЫ	JANC	'E							
hereby certify that the rules and n	egulations of the (Dil Conserva	tion		0	L CONS	SERV	ATION D	OIVISIO	Ν	
Division have been complied with strue and complete to the best of	and that the inform	nation given	above		Data 4	Innroyad	1	DEC 151	993		
D = 200	V.Co	200			Date	Approved	~	\ \d			
Sheryl J. Carruth Regulatory Manager					By						
noted Name		7	ille	-	Title_	· 	OUPER	VISOR DIS	TRICT #	3	
11/30/93 Date	214	4 / 701 – 8 Teleph	3377 ione No.								
		- 0.00		- 11							

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
- 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.