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

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-101 Revised 1-1-89
See Instructions at Bottom of Page

DISTRICL 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.		DWABLE AND AUTHORI IT OIL AND NATURAL G			
Operator	-	II OIL AND NATURAL G	Well AFI No.		
Merit Ener	gy Company		30-045-	05%07	
	t Drive, Suite #500	Dallas, Texas 75251			
Reason(s) for Filing (Check proper	er box)	Other (Please expla	nin)		
New Well	Change in Transporter	of:			
Change In Operator	Oil Dry Gas Casinghead Gas Condensate	П			
If change of operator give name and address of previous operator	Southern Union Explora		UC64 NRU2001		
•		CION Company 324 nu	vy 0564, NB03001	Farmington,	
II. DESCRIPTION OF W		Including Formation	V-1 - (1 -)		
Nickson	Nickson 10 Basin		Kind of Leave State Federal or Fee	Lease No. SF078431	
Location					
Unit Letter O	: 790 Feet From T	he South Line and 173	5 Feet From The	East Line	
Section 14 To	ownship 26 N Range 8	W , NMPM, Sa	n Juan	County	
(II DECIGNATION OF T			ii o daii	County	
Name of Authorized Transporter of	RANSPORTER OF OIL AND NA	ATURAL GAS Address (Give address to which			
Giant Refin	ning Company	Post Office Box		ton, NM 87499	
Name of Authorized Transporter of El Paso Nati	Casinghead Gas or Dry Gas (cural Gas Company	Address (Give address to which	ch approved copy of this form	is to be sens)	
If well produces oil or liquids,		Rge. Is gas actually connected?	990 Farmingt	on, NM 87499	
ive location of tanks.			1 When 7		
this production is commingled with V. COMPLETION DATA	h that from any other lease or pool, give com	mingling order number:			
7. COMPLETION DATA	Oil Well Gas We	ell New Well Workover	B 1 1 1 1		
Designate Type of Comple	etion - (X)	I New, Well WOIKOVER	Deepen Plug Back San	ie Res'v - Dilf Res'v	
Tate Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.		
vations (DF, RKB, RT, GR, etc.) Name of Producing Formation		Top Oil/Gas Pay			
ter-uone (DI , Tato, NI, ON, ELL.)	TVAINE OF Froducing Pormation	Top Old Gas 1 ay	Tubing Depth		
criorations			Depth Casing Sho	×e	
					
HOLE SIZE	CASING & TUBING SIZE	ND CEMENTING RECORD			
/ / /	ONSING & TUBING SIZE	DEPTH SET	SACK	S CEMENT	
TEST DATA AND REQU	UEST FOR ALLOWABLE				
L WELL (Test must be aft	ster recovery of total volume of load oil and m	nust be equal to or exceed top allowal	ble for this depth or be for ful	1.24(白)(金) (金) (野) (門	
te First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump,	gas lýl, elc.)	O LIVE	
igh of Test	Tubing Pressure	Casing Pressure	Chota Mic		
	Tubing Pressure	Casing Pressure	CHOKE MEE API	R1 2 1993	
ual Prod. During Test	Oil - Bbis.	Water - Bbis.	Gas- MCR 18	CON. DIV	
				DIST 3	
AS WELL			,	Dioni	
ual Frod. Test - MCIVD	Length of Test	Bbls. Condensate/MMCF	Gravity of Conden	Gravity of Condensate	
ing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	w	
		Same French Politically	CHOKE SIZE		
OPERATOR CERTIFI	ICATE OF COMPLIANCE				
hereby certify that the rules and reg	gulations of the Oil Conservation	OIL CONSE	ERVATION DIV	ISION	
Division have been complied with as the local of m	and that the information given above		ADD 1 0 1000		
	,	Date Approved _	APR 1 2 1993		
road Beny		-	7		
Donald E. Spence Vice-President		11	By_ Bul) Chang		
rinted Name	Title	SUP	PERVISOR DISTRIC	T #3	
APRIL 1, 1993		Tiţle			
dic	Telephone No.	- 11			

destruction between the second and the second of the secon 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.