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-J04 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

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 876	Santa	a Fe, Nev	v Mexico 87	504-2088				
I.	REQUEST FOR	ALLOV	VABLE AND	OHTUA C	RIZATIO	N		
Operator	TO TRANS	SPORT	OIL AND N	ATURAL	GAS			
1 .					Vell API No.			
Merit Energy	 -				30-045-05656			
Reason(s) for Filing (Check proper bo.	Drive, Suite #500	Da	llas, Tex	as 75251				
New Well	•			ther (Please ex	plain)			
Recompletion	Change in Tran		_					
Change in Operator		Gas L						
If change of operator aims		idensate [·				
and address of previous operator South II. DESCRIPTION OF WEL	thern Union Explo	ration	Company	324 Hwy	US64, N	IBU3001 Fa	rmingto	on, NM
Lease Name		l Name, Inc	luding Formation		V:n	d of Lease	1	
Newsom Location	Ballar	d Picture	d Cliffs	S Stat	te, Federal or Fee SF078433			
Unit Letter P	:990Feet	From The	South Li	ne and 99	90	Feet From The	East	
Section 29 Towns								Line
201100				МРМ,	San Jua	an		County
III. DESIGNATION OF TRA Name of Authorized Transporter of Oil	NSPORTER OF OIL A	ND NAT	URAL GAS					
	لبيا		Address (Giv	e address to n	hich approve	d copy of this form	is to be sen	1)
Name of Authorized Transporter of Casi		y Gas XX	Address (Giv	e address to w	hich approve	d copy of this form	is to be	,)
Gas Company of New Me	xico			fice Box	1899	Bloomfield	NTAL O	77.10 77.10
f well produces oil or liquids, ve location of tanks.	Unit Sec. Twp.	Rg	e. Is gas actually	y connected?	When	n?	<u>, им 8</u>	1413
this production is commingled with that V. COMPLETION DATA	from any other lease or pool, g	ive commin	gling order numb	er:				
Designate Type of Completion	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back San	ne Res'v	Diff Res'v
Pate Spudded	Date Compl. Ready to Prod.		Total Depth		İ	<u> </u>	i	ALL ALLS T
·	Zusa Compi. Ready to Flod.		Total Depth			P.B.T.D.		
vations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth		
riorations			<u> </u>			Depth Casing Sho	œ	
	TURING CASH	NG AND	CEMENTAL	a proces				
HOLE SIZE	TUBING, CASING AN HOLE SIZE CASING & TUBING SIZE)			
OASING & TUBING S		3145	ļ	EPTH SET		SACKS CEMENT		
			 					
TEST DATA AND REQUES	T FOR ALLOWABLE		<u> </u>					
L WELL (Test must be after re	covery of total volume of load o	il and must	be equal to or ex	ceed top allon	able for this	dentharrabe fæstutt	DBA better att	ക്കോ ഒരു ത
On Non To Talla	Date of Test		Producing Meth	od (Flow, pum	p, gas lift, etc		JE	VE
gth of Test	Tubing Pressure					Choke SM APR 1 2 1993		
ual Prod. During Test	Oil - Bbls.	Gas-MCOIL CON. DIV						
AS WELL		·					DIST. (
	Length of Test						<i>⊌</i> 131, ₹	_
			Bbls. Condensate/MMCF			Gravity of Condensate		
ng Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size		
OPERATOR CERTIFICA	TE OF COLUMN			-				
OPERATOR CERTIFICA	TE OF COMPLIANC	CE		CONIC	· [[-]	TION S	0.0	
hereby certify that the rules and regulations of the Oil Conservation ivision have been complied with and that the information given above			OIL CONSERVATION DIVISION					
true and complete to the best of my kno	owledge and belief.		.		ADD	1 2 1003		
\bigcap α			Date A	oproved	1 2 1993			
gnature Smaled Come			By					
Donald E. Spence	e Vice-Presider Titte	nt		SUF	PERVISO	R DISTRICT	# O	 -
APRIL 1, 1993	214/701-8377	11	Title		-117130		# 3	

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

Date

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.

Telephone No.

- 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.