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

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

Energy, Minerals and Natural Resources Department

Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Braz

D Rio Brazos Rd., Aztec, NM 87410	REQUEST	FOR A	ALLOWAE	BLE AND AL	UTHORIZ	ATION				
TO TRANSPORT OIL A					Well All No.					
MOCO PRODUCTION COMPANY					300392261900					
dress 2.0. BOX 800, DENVER,	COLORADO 80	201								
ason(s) for Filing (Check proper box)				Other	(Please expla	in)				
w Weil	- 1	Dry	sporter of:							
completion 📙	Oil Casinghead Gas		iensate 🗌							
ange in Operator L	Cashghead Gas									
address of previous operator									_	
DESCRIPTION OF WELL	AND LEASE			in English		Kind of	Lease	Les	se No.	
AN JUAN 28 7 UNIT	23	3E BA	SIN DAK	ing Formation OTA (PRORA	ATED GAS		ederal or Fee			
Cation G	1710	Fea	From The _	FNL Line		80 Fee	t From The _	FEL	Line	
Section 14 Section Towns	28N	Ran	ge 7W	, NM	IPM,	RIO	ARRIBA		County	
I. DESIGNATION OF TRA	NSPORTER OF	OIL A	ND NATU	JRAL GAS						
ame of Authorized Transporter of Oil	or Co	ndensate		110-0-0-0		hich approved				
MERIDIAN OIL INC.				3535 EAST 30TH STREET, FARMINGTON, NM 87401 Address (Give address to which approved copy of this form is to be sent)						
ame of Authorized Transporter of Cas	inghead Gas	or E	Ory Gas []			EL_PASO.				
EL PASO NATURAL GAS C	COMPANY	Tw	p. Rge	_ 1		When	7			
well produces oil or liquids, ve location of tanks.	Unit Sec.	1 '*'	, , , , , , , , , , , , , , , , , , ,							
this production is commingled with th	at from any other leas	e or pool,	give commin	gling order numb	жг:					
V. COMPLETION DATA							- 	la	harr Barb	
		Weil	Gas Well	New Well	Workover	Deepen	j Plug Dack I	Same Res'v	Diff Res'v	
Designate Type of Completion			l <u>. </u>	Total Depth	l	لـ	P.B.T.D.	1		
ate Spudded	Date Compl. Rea	dy to Pro	x4.	Iva reha						
evations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oil/Gas				Tubing Depth		
erforations							Depth Casin	ig Slice		
SHOREHORE							1 VE	-10'		
				D CEMEN'II	NG R	EEE	N W CO	SALL CEM	ENT	
HOLE SIZE	CASING	& TUBI	NG SIZE		DEPT	<u> </u>	4000			
						AUG2	3 1980			
							N DI	V		
						OIL CC	7			
. TEST DATA AND REQU	JEST FOR ALL	OWAB	LE	,		\ 1.0 4	J •••)	
OIL WELL (Test must be af	JEST FOR ALL	iume of l	load oil and m	usi be equal to o	r exceed lop a	llowable for th pump, gas lift,	is depth or be	JUT JUL 24 NO		
Date First New Oil Run To Tank	Date of Test			Producing N	тешкой (<i>Р10</i> W,	pury, gus 191,	,			
	T. L.: . D			Casing Press	pure		Choke Size	•		
Length of Test	Tubing Pressure						1,2			
Actual Prod. During Test	Oil - Bbls.	Oit - Bbls.			Water - Bbis.			Gas- MCF		
GAS WELL							725.5.55.7.2	Condensate		
Actual Prod. Test - MCF/D	Length of Test			Bbls. Conde	ensate/MMCF		Gravity of	CONTROL		
		760	. 	Casino Pres	sure (Shut-in)		Choke Sid	e		
Testing Method (pitot, back pr.)		Tubing Pressure (Shut-in)							 	
VI. OPERATOR CERTI	FICATE OF C	OMPL	JANCE		מוו מכ)NSER\	/ATION	DIVISI	ON	
t handle contifu that the rules and	regulations of the Oil	Conscrva	tion	ll l						
Division have been complied with	and that the informat	nn given	above			und	AUG 23	T990		
is true and complete to the best of	nny knowiedge and o			Da	te Appro	veu		4		
NII Wha					3 1) d					
Signature W. Whaley, Staff Admin. Supervisor					SUPERVISOR DISTRICT #3					
Printed Name	GIT COMMITTER A	***	Title	Tit	le					
July 5, 1990		303-8	30-4280 None No.	-						
Date		resep	HR.HTC 1 40.	- 1)				المجموعين		

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.