Submit 5 Contes

Appropriate District Office

P.O. Box 1980. Hobbs. NM 88240

DISTRICT II 2.O. Drawer UD. Ariesia. NM 88210

late of New Mexico Energy, Minerais and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe. New Mexico 87504-2088

1000 Rio Brazos Rd., Azzec, NM 8	REQUEST FOR							
1. Joerator	TO TRANS	PORT CIL A	<u>ITAN DNA</u>	JRAL GA				
		Well API No. 12022 30-025 - 0316000						
IERIDIAN OIL	10.		~			23 0	52600	رم
P. O. BOX 51	810, MIDLAND, IM I	9 710 -1810						
Reason(s) for Filing (Check proper	box!	2710 1910	Ther !	Please expia	UR)	·		
New Well =	Change in Trans	SDORLET OF:	To corre	ort Cae	Cathor	er from	El Paso	W
Recompletion	Oil Dry	Gas	Gas Co	en Sid	Richar	dean Cam	bon & Ga	Natural
Change in Operator	Casinghead Gas 📃 Cond	densate	Company.		MICHAL	uson car	DON & GE	isoline
If change or operator give name and address or previous operator								
II. DESCRIPTION OF W	ELL AND LEASE							
Lease Name		Name, including				ease.		ise No.
Moberly Rhades	Flad 5 K	hodes ya	ates :	7-R	State(Federal or Fee	030	181. C
Location	1000		^					~
Unit Letter		From The	/ Line at	nd	80 Fe	et From The _	<	Line
Section 2/To	ownship 26-5 Rang	ne 37-0	< NMP	м. Z	ea			County
W DEGENERAL OF T								Souny
Name of Authorized Transporter of	RANSPORTER OF OIL A Oil — or Condensate				<u> </u>			
TNM	OF CORDERAGE	A	ddress (Give a	uaress to whi	cn approved	copy of this fo	rm is io de sen	1)
Name of Authorized Transporter of	Casingnead Gas X or Dr	ry Gas A	ddress (Give a	narese to wai	CR APPERIMA	come of this to		
Sid Richardson Car			201 Main					11
If well produces oil or liquids,	Unit Sec. Twp.		gas actuativ o		When		76102	
give location of tanks.	K 21 2			es		NA		
f this production is commingled with	h that from any other lease or pool, g	give comminging	order number:	:	t.			
IV. COMPLETION DATA								
Designate Type of Comple	Oil Well	Gas Well	New Well V	Vorkover	Deepen .	Plug Back	Same Res v	Diff Res'v
Date Spudded	<u></u>							L .
Date abrodes	Date Compi. Ready to Prod.	16	otai Depth			P.B.T.D.		
Elevations (DF. RKB, RT, GR. etc.)	Name of Producing Formation		op Oil/Gas Pay					
	realist of Frontiering Formanic	AL	op 012 002 1 0,			Tubing Depth	n	
Perforations						Depth Casing	Shoe	
						,	,	:
	TUBING, CAS	ING AND CI	EMENTING	RECORI)			
HOLE SIZE	CASING & TUBING	SIZE	DE	PTH SET		S	ACKS CEME	NT
							-	
V TEST DATA AND DEO	HECT FOR ALL OTHER					<u> </u>		
	UEST FOR ALLOWABLE			, ,				
Date First New Oil Run To Tank	Date of Test		equal to or exc oducing Metho				or full 24 hours	1
Desire the on Rule 10 1am	Date of Test	- rn	omene were	ы (<i>гю</i> м, рил	ip, gas iψi, e	(c.)		
Length of Test	Tubing Pressure	Cr	asing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbls.	w	ater - Bbls.			Gas- MCF	· · ·	
								_
GAS WELL								
Actual Prod. Test - MCF/D	Length of Test	Bt	bls. Condensate	MMCF		Gravity of Co	ondensale	
	ļ	1 1 1						
esting Method (pilot, back pr.)	Tubing Pressure (Shut-in)	Ca	sing Pressure	(Shut-in)		Choke Size		
					,	·		
	FICATE OF COMPLIA	NCE	<u> </u>			TION		
I hereby certify that the rules and	regulations of the Oil Conservation		Oll	L CON	DEH VA	AHON L	DIVISIO	N
Division have been complied with	and that the information given above	/e			nia		F	EB 05'9
is true and complete to the best of			Date A	pproved	F	EB UU.	f L	. U U U U
Cognile	Malil	4						
Signature	1 1 20		Bv ¹	is eth (fig. 5)			titi ef	
	egulatory Compliance	Ren	-,				•	
Printed Name	Title	- ANGEL	Title					
1/22/92	915-688-6891		1 ILIE					
Date	Telephone	No.						

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.