Submit 5 Copies Appropriate Daniel Office PLATRICT I P.G. Bar, 1980, Hobbe, NM 88240

Size of New Mexico Energy, Minerals and Natural Resources Department

Form C-164 Kernest 1-1-89 See lastrusticid at builtan of Page

DISTRICT II

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Braios Rd., Arec, NM \$7410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.	nead	TO TRA	NSP	ORT OIL	L AND NA	TURAL G	AS				
Oberena							Well	AFI Na 1-025- 27239			
Manzano Oil Corpora	ition	505	/623·	<u>-1996</u>			30	7-023- 272	39	!	
P.O. Box 2107/Rosw	ell NA	1 882	02-2	107							
Research) for Filing (Cases proper bus)					سه 🗆	et (Plassa expi	زمند				
Concest in Transporter of: Effective 6/20/91											
Charle is Operator		a cu 🗀	•	_			0, 20, 3.	•			
If counts of operator give name											
IL DESCRIPTION OF WELL	AND LE	ASE									
Lea "VF" State	Wall No. Proof Name, Lector 1 Saunders				ermo Upp	er Penn		▞▗▃▄ 『▓▓▓ ▓▓▓	LG-32	24	
المحسد		220			`auth	22			Fac+		
Unit Letter P	- :	330	. Feet F	rom The	South Line	33	<u> </u>	es From The	East		
Section 16 Townshi	14	S	Range	33	BE NA	лем.		Lea		<u>Ciari y</u>	
III. DESIGNATION OF TRAN	SPORTE	ROFO	ILAN	ID NATU	RAL GAS						
Nume of Authorized Transporter of Oil		Address (Gim address to which approved copy of this form is as the sent)									
Navajo Refining Compa	C				ia NM 88210 (
Warren Petroleum Com	(XX)	u Dy					OK 74102				
If well produces oil or liquids,	Uait	Unit Sec. Twp. Rgs		Res	وللسنتية منو ما		Myer	Wies ? 7/3/81			
give siction of teets. If this production is commingled with that I	(m)m AAN ON	16	145		Ye		<u></u>	1/3/	01		
IV. COMPLETION DATA											
Designate Type of Completion		On Well	i_	Cas Well	New Well	Wurtover	Ducpes	ا عنبط لهسط S	attac Kee's	Fail kees	
المنظمرة عما	Date Compt. Ready to Fred.			Total Depair			P.B.T.D.				
Elevanius (DF, RKB, RT, CR, sec.)	Near of Prosecuting Fortunion				Top Oil Cas F	'ay		Tuinty Logisti			
Performan								Dejati Caming Start			
	7	UBING,	CASI	NG AND	CEMENTIN	NG RECOR	ם				
HOLE SIZE	CASING & TUBING SIZE			SIZE		DEPTH SET		S.A	CKS CEM	ENT	
					 						
	× C C O O .	LLAW	1010		<u> </u>						
V. TEST DATA AND REQUES OIL WELL (Tax man) be speed to	LECK A		alle Of had	، اعمد انت	ان در انسابه مد	بلاد وجد لسمتند	mulle for wi	sepen or be for	سنند 24 السار	es.j	
Date First New Oil Hus To Teak	Date of Te				Printing bis	مر رسندگرا لسك	مراوز عدو رتهم	ic.j			
Length of Test	Tubica Pressure				Cause Freeze	Æ		Quas Suls			
					Water - Bitte			C NCF			
Prox. During Test	Ol - Bbit.				Water - Bott						
GAS WELL											
Autum From Test - MCF/D	Length of Test			Bills. Consecu	www.hinicF		Cravity of Commissions				
Tours bleshot four, back for J	Tubiay Pressure (Shua-ia)			Caring French	(dr-britt) 21		Oa. Se				
VL OPERATOR CERTIFIC				NCE		NI CON	SERV	ATION D	IVISIC	N	
I hereby certify that the rules and regulations of the Oil Conservation Divinion have been complied with and that the information gives above								JUN 2 7 1891			
Divinize have been exempted with and that the telefations gives move to true and compress to the best of my knowledge and bettel.					Date	Approve	d	AUN &	1 135	1	
					11	• •		n ne waar e negane	er 6g		
Symania Successful Symania					By	Mar Mar Maria (Maria)	in a series of the series of t		oget ₩		
Laura J. King	······································	Produc	tion. Tule	Dept.							
mass Name	505	/623-1	996		Title_						
Due			ا مندم	47							

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 L. II. III, and VI for changes of operator, well name or number, transporter, or other such changes.

TO SECURITY

JUN 2 6 1931

ing site of

Submit 5 Copies
Appropriate District Office
DISTRICT I
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, Antesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

Santa Fe, New Mexico 87504-2088

•						AUTHORI TURAL G							
TO TRANSPORT OIL AND NATURAL GA								Well API No.					
Manzano Oil Corporation						30-025-27239							
1717 West 2nd	Roswol'	l New M	Mov	ico (38201								
eason(s) for Filing (Check proper box		T NEW 1	iex.	ico e		her (Please exp	lain)						
sw Well		Change in T		_		•	•						
completion \Box	Oil		Dry Gai		Effect	tive Date	5/1/9	1					
hange of operator give name C	Casinghea		Conden		1150	377.33							
address of previous operator	hevron U.	S.A. In	с. Р	.0. во	x 1150,	Midland,	TX 79	702					
DESCRIPTION OF WEL	L AND LEA	ASE								•			
ase Name		Well No. Pool Name, Including				ng Formation upper Kind o				ease No.			
Lea"VF"State		1 Saunders Permo Penn				State, FACTOR XXXXXXX LG-32			224				
catios P	. 330		_	_ 6	outh	220	١.		.				
Unit Letter P	_ :	F	eet Fro	m The	outh Li	e and330	Fo	et From The .	East	Line			
Section 16 Towns	ship 14S	R	lange	33E	, N	MPM, Le	a			County			
. DESIGNATION OF TRA		or Condensa		D NATU		ve address 10 w	li-h						
Texas New Mexico P	IXI	OI CORDERNA	[4	Box 2528				ini)			
me of Authorized Transporter of Car		<u> </u>	r Dry (Gas 🗍						ent)			
Warren Petroleum Co	•	- 			Address (Give address to which approved copy of this form is to be sent) P.O. Box 1589, Tulsa, OK 74102								
well produces oil or liquids,	Unit		wp.	Rge.	le gas actual	ly connected?	When						
e location of tanks.	P		<u>14S</u>	33E		<u>es</u>		/3/81					
his production is commingled with th . COMPLETION DATA	at from any oth	er lease or po	ici, giv	e commingi	ing order num	nber:							
. COM LETION DATA		Oil Well	G	ias Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v			
Designate Type of Completic	on - (X)		<u>i</u>		<u>i</u>	<u>i</u>	<u>i </u>	<u> </u>	<u>i</u>	_i			
te Spudded	Spudded Date Compl. Ready to Prod.				Total Depth			P.B.T.D.					
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas	Pay		Tubing Depth					
					<u> </u>			Depth Casing Shoe					
((dasos								'					
TUBING, CASING AND					CEMENT	ING RECO	RD						
HOLE SIZE	CA	SING & TUB	ING S	SIZE		DEPTH SE	<u> </u>	ļ	SACKS CEMENT				
								 					
								·					
TEST DATA AND REQU	EST FOR A	LLOWA	BLE		-								
L WELL (Test must be afte	r recovery of u	osal volume of	load o	oil and must	be equal to a	r exceed top al	iowable for th	is depth or be	for full 24 hou	ers.)			
ne First New Oil Run To Tank	Date of Te				Producing M	lethod (Flow, p	norp, gas lyt,	elc.)					
					Casing Pres	sure		Choke Size	Choke Size				
ength of Test Tubing Pressure Cital Prod. During Test Oil - Bbls.													
			Water - Bbi	S.		Gas- MCF							
					<u></u>								
GAS WELL						. A A /AF		I Coming of	Condensate				
ental Prod. Test - MCF/D	Length of Test				Bbis. Conde	ensate/MMCF		Gravity of Condensate					
Tubing Pressure (Shut-in)				Casing Pres	sure (Shut-in)		Choke Size	Choke Size					
sting Method (pitot, back pr.)	Towing 5.												
I. OPERATOR CERTIF	TCATE OF	COMPI	TAN	JCE.					DIVICIO	~ NI			
I. OPERATOR CERTIF I hereby certify that the rules and re	toward of the	Oil Conserva	ation			OIL CO	NSERV	AHON	ופואוח	JIV			
Division have been compiled with a	and that the info	ormation gives	s sbove	•				. :	10,01				
is true and complete to the best of t	ny knowledge a	and belief.			Dat	e Approv	ed	Water to the same of the same	. 1331				
100000	1				11	orig i	Signed by Kautz ologist						
Tomoth / Luly				/=	∥ By.	Paul	Nautz						
Signature Sunstand	BARGE	J/	<u> </u>	1.2			v-ve-3, ,	1					
Printed Name 4/29/9/	1.	-7-)6=	Title	296	Title	8							
7/27/7/		Telen	shope I	No.	ll								

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.