Submit 5 Copies
Appropriate District Office
21STRICT 1
2.0. Box 1980, Hobbs, NM 88240

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

State of New Mexico Energy, Minerals 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

REQUEST FOR ALLOWABLE AND AUTHORIZATION DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 TO TRANSPORT OIL AND NATURAL GAS Well API No. Operator Earl R. Bruno

Earl N. Drane							l
Address P.O. Box 590 Mid	land, Texas 79702) 	Other (Please	explain)			
P.U. DUX 330 MIG			Other (Please	explain)			
Reason(s) for Filing (Check proper box)	Change in Transport	er of:					
New Well	Oil Dry Gas				. i		
Recompletion	U11						
Change in Operator Casingnead Gas Contraction							
If change of operator give name and address of previous operator							
II. DESCRIPTION OF WELL A	ND LEASE			Kind of	Lease		se No.
	Well No. Pool Na	me, Including	Formation	State, F	ederal or Fee	NM-51	44
Lease Name State 5-8-33	Cha	veroo (San Andres)			1	
State 5-6-55							
Location	. (plo) Feet Fro	om The SOL	th Line and	(0(0() Fee	t From The	<u> </u>	Mile
. Unit Letter	- Thurth real is			Chaves			County
Section 5 Township	8S Range	33E	, NMPM,	CHAVES			
300tion -			AT CAS				
III. DESIGNATION OF TRANS	PORTER OF OIL AN	D NATUR	AL GAS Address (Give address	s to which approved	copy of this form	is to be set	u)
Name of Authorized Transporter of On	[X_]		n A Day /	4648 HOUST	on, lexas	11/210	
Scurlock/Permian		Gos [Address (Give address	to which approved	copy of this form	ı is 10 be sei	ni)
Name of Authorized Transporter of Casingle	head Gas A Of Dig	U28 []	P.O. Box	3 <u>00 Tulsa,</u>	UK. /410		
Trident NGL, Inc	·	- Page	ls gas actually connec		7		
If well produces oil or liquids,	Unit Sec. 1 mp.	133E	Yes		5-19-7		
give location of tanks.	G 5 85	ve commineli					
give location of tanks. If this production is commingled with that for	rom any other lease or pool, giv)	me Ber'y	Diff Res'v
IV. COMPLETION DATA		Gas Well	New Well Works	over Deepen	Plug Back Sa	ILIYE WET A	1
	1011			l	I D T D		_!
Designate Type of Completion -	Date Compl. Ready to Prod.		Total Depth		P.B.T.D.		
Date Spudded	Date Compliances				muking Don't		
	Name of Producing Formation	1	Top Oil/Gas Pay		Tubing Depth		
Elevations (DF, RKB, RT, GR, etc.)	Table of Tioonand				Depth Casing	Shoe	
Perforations				CORD			
	TUBING, CASI	NG AND	CEMENTING RE	COKD	SA	CKS CEM	ENT
	CASING & TUBING	SIZE	DEPTI	H SE I	- 		
HOLE SIZE	0,,0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-		
					-		
V. TEST DATA AND REQUES	T FOR ALLOWABLE ecovery of total volume of load	,		ton allowable for the	is depth or be for	full 24 hou	vs.)
V. TEST DATA AND REQUES	ecovery of total volume of load	oil and must	Producing Method (F	low, pump, gas lift,	etc.)		
OIL WELL (Test must be after r. Date First New Oil Run To Tank	Date of Test		1.Lognering Interring (1	verripo i v			
Date First New Oil Rull 10 Julia			Casing Pressure		Choke Size		
- d of Tod	Tubing Pressure		Casing 1 tessure				
Length of Test	_		Water - Bbls.	, <u> </u>	Gas- MCF	-	
Actual Prod. During Test	Oil - Bbls.		17 8101				
Actual Flore During 1.2							
			Bbis. Condensate/M	MCF	Gravity of Co	ndensate	
GAS WELL Actual Prod. Yest - MCF/D	Length of Test		BOIL CONGENERALISTA	· · · · · · · · ·			
Actual Prod. Test - Wicer			Casing Pressure (She	ut-In)	Choke Size		
l'osting Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing 1 topics (and				
losung Memod (phot, sees p.)			ــــــــــــــــــــــــــــــــــــــ				

OIL WELL (Test must be aft	er recovery of total volume of load	Producing Method (Flow, pump,	gas lift, etc.)
Date First New Oil Run To Tank	Date of Test		
		Casing Pressure	Choke Size
Length of Test	Tubing Pressure		Gas- MCF
	Oil Pule	Water - Bbls.	Gas me.
Actual Prod. During Test	Oil - Bbls.		
			Gravity of Condensate
GAS WELL	Length of Test	Bbis. Condensate/MMCF	Gravity of Constraint
Actual Prod, Test - MCF/D	Length of 14-1	Casing Pressure (Shut-in)	Choke Size
l		Casing Pressure (Siturin)	I

Action			_
GAS WELL		Bbis. Condensate/MMCF	Gravity of Condensate
Actual Prod. 'l'est - MCF/D	Length of Test		Choke Size
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	
Certain Mental Ch.			TION DIVICION

VI. OPERATOR CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

is true and conduct to an	
Tillout	
Signature Randy Bruno	Production Mgr.
	Title
Printed Name	915 685-0113
3/16/92	Telephone No.

OIL CONSERVATION DIVISION

MAR 23 Date Approved .

By ___ORIGINAL SIGNED BY JEERLY SEXTON DISTRICT I SUPERVISOR

Title.

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.
- 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.