OIL CONSERVATION DIVIS P.O. Box 2088

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

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

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

Santa Fe, New Mexico 87504-2088

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

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I.	7	TO TRAN	NSPC	ORT OIL	L AND NA	TURAL GA	AS				
Operator							API No.				
STEPHENS & JOHNSON OF				30-	025-05/48						
Address P. O. BOX 2249, WICH	ITA FALI	LS, TX	763	07-224	.9						
Reason(s) for Filing (Check proper box)					Oth	et (Please expla	zin)				
New Well		Change in T	•								
Recompletion	Oil	<u>lad</u> 1	Dry Gas	· <u>U</u>	offor	stive Nov	o-bo- 1	1002			
Change in Operator	Casinghead	i Gas 🔲 C	Condens	mate	errec	tive Nov	emper 1	, 1993			
If change of operator give name											
and address of previous operator			-					<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>			
II. DESCRIPTION OF WELL	AND LEA	SE									
Lease Name DENTON NORTH					ing Formation			ind of Lease No.			<b>)</b>
WOLFCAMP UNIT - TRACT	AMP UNIT - TRACT# 6 15 DENTON 1					OLF CAMP STALE,			• /		
Unit Letter J: 1980 Feet From The Fauth Line and 2-180 Feet From The East Line											
Section -4 Township 14S Range 37E NMPM, LEA County											
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS											
Name of Authorized Transporter of Oil	X	-	44		Address (Civ	e address to wh	ich approved	copy of this f	orm is to be	sent)	
EOTT OIL PIPELINE COM		EC)	leg	<b>y Pipe</b> li	NO LO BOX	4666, H	OUSTON.	TX 77	210-466	6	
Name of Authorized Transporter of Casing			PSIN	LA-1-94	Address (Giv	e address to wh	ich approved	copy of this f	orm is to be	sent)	
July Davis Gas	: Co.	_	·				••			·	
If well produces oil or liquids, give location of tanks.	Unit				is gas actually connected? When			?			
If this production is commingled with that i	from any othe				ing order numl	her:		<del></del>			
IV. COMPLETION DATA		Oil Well		s Well	New Well	Workover	Deepen	Dhua Back	Same Res'v	Diff R	Dar'ı
Designate Type of Completion	- (X)	l men	"		1454 HALL			i ring som			(C3 )
Date Spudded Date Compil. Re			leady to Prod.			Total Depth		P.B.T.D.	<b>L</b>		
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth			
Perforations								Depth Casing Shoe			
	CEMENTI	NG RECORI									
HOLE SIZE	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT			
V. TEST DATA AND REQUES OIL WELL (Test must be after re				i and must	be equal to or	exceed top allo	wable for this	depth or be	for full 24 ho	ues.)	
Date First New Oil Run To Tank	Producing Method (Flow, pump, gas lift, etc.)										
Length of Test	Tubing Pressure				Casing Pressu	ire	Choke Size				
								O. VOE			
Actual Prod. During Test	Oil - Bbls.				Water - Bbis.			Gas- MCF			
GAS WELL											
Actual Prod. Test - MCF/D	Length of To	est			Bbls. Conden	sate/MMCF	<del></del>	Gravity of C	ondensate		
								Choke Size			
sting Method (pitot, back pr.)  Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)			CROKE SIZE			
VL OPERATOR CERTIFIC	ATE OF	COMPI	IANO	CE					D. # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<b>~</b> • • • • • • • • • • • • • • • • • • •	
I hereby certify that the rules and regula					(	DIL CON	SERV	ATIQN,	DIVISK	N	
Division have been complied with and t	OIL CONSERVATION DIVISION										
is true and complete to the best of my k	nowledge and	1 belief.			Date	Approved	d				
20 Bunga	0	1. J				·					
A Sunda	yw				D.,						
Signature JO BUMGARDNER		TION MG	םי	<del>_</del>	∥ By_						
	I MODUC										
Printed Name 10-26-93	817/72	_	îtle		Title						
Date	01///2		one No	).							
					11						

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.