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Appropriate District Office
DISTRICT 1
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, Anesia, NM 88210

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

1000 Rio Brazos Rd., Aztec, NM 8741	0 0501	IFOT FOR								
I.			RALLOWA!							
10 MINIO OTH OIL AND NATONAL CAS								API No.		
STEPHENS & JOHNSON	· · · · · · · · · · · · · · · · · · ·			i	-025-05189					
P. O. BOX 2249, WI	CHITA FAI	AS. TX	76307-224	q						
Reason(s) for Filing (Check proper box		, 11	7 5 5 7 E E 4		ner (Please expl	ain)				
New Well		Change in Tra	insporter of:	E f	fective	9/1/93				
Recompletion	Oil		y Gas 🔲							
Change in Operator KN	Casinghea		ondensate					<del> </del>		
and address of previous operator S			1PANY, P.	O. BOX	2249, WI	CHITA F	ALLS, TX 7	<u>6307-2</u>	2249	
Lease Name	ol Name, Includ				ad of Lease No.					
	POPE, T. D. 3 DENTO				.N	State	e, Federal or Fee NA			
Location P	ا ما	0 .	et From The	art.	lole	0	4		1.	
Unit Letter		Fe	et From The	Lir	e and	F	eet From The $A$	sur	Line	
Section 3.5 Town	ship 14S	Ra	nge 371	E , N	МРМ,	LEA		··	County	
III. DESIGNATION OF TRA	NSPORTE	R OF OIL	AND NATU	RAL GAS						
Name of Authorized Transporter of Oil or Condensate  SHELL PIPELINE				Address (Give address to which approved copy of this form is to be sent)					int)	
				P. O. BOX 2648, HOUSTON, TX 77252						
Name of Authorized Transporter of Casinghead Gas X or Dry Gas J. L. DAVIS GAS COMPANY				Address (Give address to which approved copy of 211 N. COLORADO, MIDLAND, T						
If well produces oil or liquids,	ell produces oil or liquids, Unit Sec. Twp. R			Is gas actually connected? When						
give location of tanks.	J		4S   37E	yes		i				
If this production is commingled with th IV. COMPLETION DATA	at from any other	er lease or pool	, give comming	ing order num	ber:			<del></del>		
Designate Type of Completio	n - (X)	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back Sam	ne Res'v	Diff Res'v	
Date Spudded	Date Comp	l. Ready to Pro	d.	Total Depth		1	P.B.T.D.		<u>-1</u>	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
Perforations							Depth Casing Shoe			
							bepar casing on	<i></i>		
	T	UBING, CA	SING AND	CEMENTI	NG RECOR	D				
HOLE SIZE	HOLE SIZE CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
							ļ			
						<del> </del>		·		
/ TEST DATA AND DEGU	CT FOR A	I I OWANI	17							
V. TEST DATA AND REQUI				he equal to or	exceed top allo	undle for thi	s depth or be for fu	il 24 hour	·• )	
Date First New Oil Run To Tank	Date of Test		aa ou ana masi		thod (Flow, pu			11 24 100	3.)	
							Chair Sin			
Length of Test	Tubing Pres	Tubing Pressure			Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbls.			Water - Bbis.			Gas- MCF			
CACHELL										
GAS WELL Actual Prod. Test - MCF/D	Length of To	est		Rhis Conden	sale/MMCF		Gravity of Conde	DC31e		
	Longer of 1				Bbls. Condensate/MMCF			o		
esting Method (pilot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIFIC  I hereby certify that the rules and reg  Division have been complied with an is true and complete to the best of my	ulations of the C d that the inform	Dil Conservatio nation given ab	a				ATION DIN 2 2 1993	/ISIO	N	
2 Geneza	Ener									
Signature JO BUMGARDNER	<u></u>	By Drig. Signed by Paul Kautz								
Printed Name		Geologist								

## INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

817/723-2166

Printed Name

Date

::350

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

Title\_

2) All sections of this form must be filled out for allowable on new and recompleted wells.

Title

Telephone No.

- 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 nool in multiply completed wells