## 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, Artesia, NM 88210

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

AHG 1 6 1993

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		IA FE, NEW IVI							
I.	REQUEST FO	R ALLOWAI NSPORT OIL							
Operator	L AITO ITA	Well API No.							
STEPHENS & JOHNSON (			30-	- <b>015-</b> 00658					
Address P. O. BOX 2249, WICE	HITA FALLS, TX	76307-2249	•						
Reason(s) for Filing (Check proper box)			Oth	et (Please expla	zin)				
New Well	· · ·	Transporter of:	R.f.	fective 9	71/93				
Recompletion		Dry Gas 📙		iccerve ,	,, 1, ,,				
Change in Operator **	Casinghead Gas (	Condensate							
If change of operator give name and address of previous operator	S & J OPERATI	NG COMPANY	r. P. O.	BOX 2249	, WICH	TA FALL	;, TX 76	5 <u>307-2249</u>	
II. DESCRIPTION OF WELL Lease Name SOUTH RED LAKE						Kind of Lease No.			
GRAYBURG UNIT	13 RED LAKE QU-GB-SA				State	Federal or Fee B-732-4			
Location		<del></del>						<u> </u>	
Unit Letter	2310	Feet From The $\frac{\mathcal{N}}{\mathcal{N}}$	orth Lin	and	90 F	et From The _	west	Line	
Section 3 & Townsh	ip 17S 1	Range 27E	, NI	MPM, E	DDY			County	
III DECICNATION OF TRAI	VEDODTED OF OU	A NID NA TUL	DAL CAS						
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil	Or Condensi	***	Address (Give address to which approved copy of this form is to be sent)						
· ·	SCURLOCK PERMIAN CORPORATION			P. O. BOX 4648, HOUSTON, TX 77210-4648					
Name of Authorized Transporter of Casinghead Gas or Dry Gas A				Address (Give address to which approved copy of this form is to be sent)					
NA .	1			- 10	1 712	^	-		
If well produces oil or liquids, give location of tanks.					When	en ?			
If this production is commingled with that IV. COMPLETION DATA	from any other lease or po	ool, give comming	ing order numi	<b></b>			· -		
Designate Type of Completion	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to F	rod.	Total Depth	<u> </u>		P.B.T.D.		<u> </u>	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth			
Perforations				Depth Casing Shoe					
TUBING, CASING AND									
HOLE SIZE	CASING & TUB	NG SIZE	DEPTH SET			SACKS CEMENT  FORT ID-3  12-10-93  Lug app			
V. TEST DATA AND REQUE					.41	1	_2_/		
	recovery of total volume of	load oil and must					r fuil 24 hou	rs.)	
Date First New Oil Run To Tank	Date of Test		Producing Me	sthod (Flow, pu	mp, gas lift, e	ic.)			
Length of Test	Tubing Pressure	Tubing Pressure		Casing Pressure			Choke Size		
Actual Prod. During Test			Water - Bbis.			Gas- MCF			
Actual Floir During Fest	Oil - Bbls.		Water - Dols.				<u> </u>		
GAS WELL									
Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF			Gravity of Condensate				
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in	Casing Pressure (Shut-in)			Choke Size				
VI. OPERATOR CERTIFIC	CATE OF COMPI	IANCE	<u> </u>						
I hereby certify that the rules and regul			(	DIL CON	SERV	ATION [	NVISIC	N	
Division have been complied with and is true and complete to the best of my	that the information given		Deta	Annroyee	ุ กา	T 2 5 10	03		
Ju Sumandree			Date Approved						
Signature			By ORIGINAL SIGNED BY						
JO BUMGARDNER Printed Name	JO BUMGARDNER PRODUCTION MGR			MIKE WILLIAMS					
Alic 9 1993	Title SUPERVISOR, DISTRICT II								

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.

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 pool in multiply completed wells.