Submit 5 Copies Appropriate Dustrict Office <u>DISTRICT J</u> P.O. Box 1980, Hobbe, NM 88240	Energy, Minerals and Na M 82240					New Mexico Itural Resources Department ATION DIVISION			See In:	C-104 UT- d 1-1-89 structions com of Page		
DISTRICT II P.O. Drawer DD, Areeia, NM 88210 DISTRICT III	P.O. Box 2 Santa Fe, New Mexic				ox 2088			JN I 0 1991 O. C. D.				
1000 Rio Brazos Rd., Azzec, NM 87410 I. Operator	REQ					AUTHORI	AS	ITESIA, OF				
S & J Operatin	g Compa	ny					Well .	API No.				
Address P.O. Box 2249,	Wichit	a Falls	s, Tx.	763)7		<u>i</u> i					
Reason(s) for Eiling (Check proper box)					o	her (Piease espi	ain)					
Recompletion	Oil	Change is	Transport Dry Gas	er of:								
Change in Operator	Casinghe	ad Gas 🗌	Condense									
If change of operator give same and address of previous operator Bar	ber Oil	, Inc.	P.O. 1	Box 1		lsbad, N	.M. 882	220	·			
II. DESCRIPTION OF WELL	. AND LE	ASE			Uni	t No.14-	08-0001-	-016916		· _ · · · · · · · · · · · · · · · · · ·		
Lesse Nume Saladar Unit	AAAA Name V			Well No. Pool Name, Including			- 17			Fisege Lease No.		
		12	Sala	adar -	- Yates		Siate(Federal or Fe	• NM-08	3277		
Unit Letter K	1	980		a Tha	South th	e and198	20 -		T7 - ·	• •		
33	20							set From The	West	Line		
Section 55 Towned	nip 20		Range	28E		impm,	Eddy			County		
III. DESIGNATION OF TRAI	NSPORTE	CR OF O	IL AND	NATU				ERMIAN CO				
Name of Authonzed Transporter of Oil The Permian Corp.	X	or Condes				w address to w				eni)		
Name of Autoonzed Transporter of Camer None	nghead Gas		or Dry G			ox 1183, we address to w				ent)		
if well produces oil or liquids, give location of tanks.	Unst K	Sec. 33	Twp. 205					?				
If this production is commingled with the IV. COMPLETION DATA	from any of	her lease or	pool, give	commingi	ing order sun	aber:						
		Oil Well	Ga	Well	New Walt	Workover	Deepen	Plue Back	Same Res v	Diff Resv		
Designate Type of Completion		i	i		L.	1		Filling Dates				
Date Spudded	Dete Com	pl. Ready to	Prod.		Total Depth			P.B.T.D.				
levauoas (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth				
Perforations								Depth Casing Shoe				
								Deput Casin	g shoe			
	TUBING, CASING AND				CEMENTI	NG RECOR	<u>D</u>	······································				
HOLE SIZE				DEPTH SET			SACKS CEMENT					
								6-	4-91			
								ch	9 op			
V. TEST DATA AND REQUE	ST FOR	LLOW	BLE		<u> </u>			6				
OIL WELL (Test must be after				and must	be equal to or	exceed top allo	wable for this	depth or be f	or full 24 hou	7 5 i		
Date First New Oil Run To Tank	Date of Te				Producing M	ethod (Flow, pu	mp, gas lift, e	(c)				
Length of Test	Tubing Pressure				Casing Press			Choke Size				
Actual Prod. During lest	Oil - Bbis.				Water - Bbia			Gas- MCF				
GAS WELL	<u> </u>		······································			······································						
Actual Prod. Test - MCF/D	Length of	Test			Bbis. Conder	ALLE MMCF		Gravity of C	ondensate			
							_	(Table Cine				
Testing Method (pilot, back pr.)	Tubing Pre	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size				
VI. OPERATOR CERTIFIC	CATE OF	COMP	LIANC	E				·		-		
I hereby certify that the rules and regu Division have been complied with and	introns of the	Oil Conserv	vation			DIL CON	ISERVA	ATION [JIVISIC	N		
is true and complete to the best of my	toobwiedge a	d belief			Date		d t	JUN 1	1991			
Willia M.K	Man					000		1.00 -	- :			
Signature William M. Kincaid Petroleum Engineer					By ORIGINAL SIGNED BY							
Proted Name Title												
5-31-91 Date	(817)	-723-2	166		I IIIe							
2/ max		l'ele	phone No.		l.							

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.

All sections of this form must be filled out for allowable on new and recompleted wells.
Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
Separate Form C-104 must be filed for each pool in multiply completed wells.