ISTRICT I			State of New Mexico Liergy, Minerals and Natural Resources Departme				' 	at Bottom of Page			
O. Box 1980, Hobbs, NM 88240 ISTRICT II			OIL CONSERVATION DIVISION P.O. Box 2088				N				
O. Drawer DD, Artesia, NN ISTRICT III	A 88210		Sar	nta Fe, N	lew Me	xico 87504-2088					
00 Rio Brazos Rd., Aztec,	NM 87410	REQU	JEST FO	NSPOF	OWAB	LE AND AUTHORIZ	\S				
perator			Т.,				Well A	PINO. )-025-			
SITGO ddress	Operat	ing,	Inc.			<u> </u>					
P.O. H	Box 353	1, Mi	dland	<u>, Tex</u>	as	79702 Other (Please expla	lin)				
.eason(s) for Filing (Check ) lew Well	proper our		Change in ?	Transporte	r of:	Effective	1-1-9	l. Chan	ge fro	m Texado	
.ecompletion		Oil Casinghea	<u> </u>	Dry Gas Condensat		Producing	,'Inc.	to Sir	go Ope	rating, I	
hange in Operator	me mo		Produ			., P.O. Box 7	28. Ho	bbs, NM	8824	0	
d address of previous opera	itor			<u>criig</u>		<u> </u>					
DESCRIPTION O		<u>ND LE</u> nit	ASE Well No.	Pool Nam	e, Includin	ng Formation	Kind c	(Lease	Lea	ise No.	
Myers Langl:	ie Matt	ix	52	Lang	lie	Mattix SR QN	State,	Federal of Fee	<u> </u>		
ocation Unit Letter	<u>B</u>	:	1D	Feet From	The	Line and	<u>80_</u> Fo	et From The	E	Line	
Section 32	) Township	23	5	Range	37	<u>E</u> , NMPM,	Lea			County	
I. DESIGNATION	OF TRANS	PORTE	R OF OI	L AND	NATUI	RAL GAS					
lame of Authorized Transpo	orter of Oil		or Conden			Address (Give address to wi			rm is to be sen	4)	
Texas New Mulanie of Authorized Transpo	exico P orter of Casingh	ipeli xead Gas	<u>ne Co</u>	or Dry Ga	<b></b>	P.O. Box 252 Address (Give address to wi			rm is to be sen	4)	
El Paso Nati	ural Ga	s Co.				P.O. BOX 149 Is gas actually connected?	2, El When		<u>7997 x </u>	8	
well produces oil or liquid ve location of tanks.	le, ] 	Unit G	Sec. 5	Twp. 24S	<b>Rge.</b> 37E	Yes		·			
this production is comming	gled with that fr	om any ol	ner lease or j	pool, give a	commingli	ing order number:					
/. COMPLETION I	<u></u>		Oil Well	Gai	Well	New Well Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of C	Completion -		pl. Ready to	Pmd		Total Depth	I	P.B.T.D.		L	
late Spudded											
levations (DF, RKB, RT, G	R, elc.)	Name of I	roducing Fo	ormation		Top Oil/Gas Pay		Tubing Dept	1		
rforations								Depth Casing Shoe			
			TIRING	CASIN	7 AND	CEMENTING RECOR	D				
HOLE SIZE			SING & TU			DEPTH SET		S	ACKS CEME	NT	
					······································						
. TEST DATA ANI	PFOUES	T FOR	ALLOW	ABLE				_l		J	
IL WELL (Test )	must be after re	covery of I	otal volume	of load oil	and must	be equal to or exceed top all Producing Method (Flow, p	owable for thi	s depth or be f	or full 24 hour	<i>s.)</i>	
ate First New Oil Run To	Tank	Date of T	est			Producing Method (Plow, p	ωνφ, gas igi, e				
ength of Test		Tubing Pr	essure			Casing Pressure		Choke Size			
ctual Prod. During Test		Oil - Bbls				Water - Bbis.		Gas- MCF			
						l		<u> </u>			
JAS WELL		Length of	Test			Bbls. Condensate/MMCF		Gravity of C	ondensate	]	
CUEI PTOG. 1650 - MCP/D											
sting Method (pitot, back,	pr.)	Tubing P	ressure (Shu	-in)		Casing Pressure (Shut-in)		Choke Size			
1. OPERATOR C	ERTIFIC	ATE O	F COMF	PLIAN	CE	OIL COI	ISERV	ATION I	DIVISIC	N	
I hereby certify that the i Division have been com	plied with and t	hat the inf	ormation giv	en above							
is true and complete to the	he best of my k	nowledge	and belief.			Date Approve	ed	AKK	1 193	·	
Bonni	e (Eti	va	ter					tiy er die		4	
Signature Bonnie At	twater	Pro	ductio	on Te	ch.	By	DISTRICT			· · · · · · · · · · · · · · · · · · ·	
Printed Name				Title		Title					
4-3-	<u>-11</u>	915	<u>/685-</u> Tel	<u>0878</u> ephone No							

**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

1.78q

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.