RICT I Box 1980, Hobbs, NM 88240

STRICT II
O. Drawer DD, Associa, NM \$8210

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION
TO TRANSPORT OIL AND NATURAL GAS

4+		I WALL	<u> </u>	- AITO ITA	OUNT OF	<u> </u>				
Operator OTI COMPANY	I D					Well	API No.			
BRIDGE OIL COMPANY,	L. P.			-	·					
12377 Merit Drive, S	te. 1600, [)alla	s, Texas	75251						
Reason(s) for Filing (Check proper box)					n (Please expl	ain)		<u> </u>		
New Well	· ·		asporter of:							
Recompletion	Oil Casingheed Gas	_ `	y Gea 📙							
f change of operator give name				2277 Ma	ait Dudin		1600 0	11100 7	752	
IL DESCRIPTION OF WELL	rus Oil Con	iipaiiy			e 1/01/9		1000, L	101105, 1	exas /52:	
Lease Name		7 1	ol Name, lactudi				f Lease		sass No.	
Langlie Mattix Quee	n Unit 17	<u> </u>	anglie Ma	ttix 7	Rivers Q	ueen State.	Federal or Fe	الو		
Location	1981	`	V	orthi	2	30 E		We.	4	
Unit Letter	-:	Fee	st From The 11	UI YIN Lie	Data	<u> </u>	et From The		Line	
Section Cowashi	25-S	Ra	37- E	, N	ирм,	Lea			County	
				DAT 646						
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil		OIL			address to w	hick approved	come of this	form is to be se	er)	
Shell Pipeline	نظر		لــا	1 10 -	Bod 20	•	,		252	
Name of Authorized Transporter of Casing	sheed Gas		Dry Gas	Address (Giv	address to w	hick approved	copy of this !	orm is to be se	7 /	
El Paso Naturi			pany	 	149Z,	el ras	- 	1991	8	
If well produces oil or liquids, give location of tanks.	Unix Sec.	2	5S 378	is gas actual	connected?	When	101	7/54		
f this production is commingled with that i	from any other lease	or pool	, give comming	ing order numi	er:					
V. COMPLETION DATA			γ	· · · · · · · · · · · · · · · · · · ·						
Designate Type of Completion	7 (X) - (X) -	Veli	Gas Weli	New Well	Workover	Deepea	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl. Read	ly to Pro	4	Total Depth		1	P.B.T.D.	1	1	
				W AND						
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			tice	Top Oil/Gas	ъ		Tubing Depth			
Perforations							Depth Casing Shoe			
TUBING, CASING AND				CEMENTI		D D				
HQLE SIZE CASING & TUBING SIZE			IG SIZE		DEPTH SET		SACKS CEMENT			
•					···-					
. TEST DATA AND REQUES	TEODALLO	WA DI								
OIL WELL (Test must be after re				be equal to or	exceed top allo	owable for this	depth or be	for full 24 hour	3.)	
Date First New Oil Run To Tank	Date of Test				thod (Flow, pa			, , , , , , , , , , , , , , , , , , , ,		
Length of Test	of Total			Carina Bases			Choke Size			
ength of Test Tubing Pressure				Casing Pressu	ne.		Cauca Size			
Actual Prod. During Test Oil - Bbls.				Water - Bbis.	-		Gas- MCF			
				<u> </u>			<u> </u>			
GAS WELL										
Actual Prod. Test - MCF/D	Length of Test			Bbis. Condensate/MMCF			Gravity of Condensate			
esting Method (pilot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size			
									ļ	
VL OPERATOR CERTIFICA	ATE OF COM	MPLL	ANCE		· · · · · ·	IOEDV	TION		•	
I hereby certify that the rules and regulations of the Oil Conservation				OIL CONSERVATION DIVISION						
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.				Date Approved FEB 1 3 1990						
1) (2)					Date ApprovedFED 13 1900					
Nan Malaugh				By Onone or and						
Signature Dora McGough	Regulatory	Ana 1	vst	By ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR						
Printed Name		Tiel		Title				TIJUR		
January 8, 1990	214/788-33	UU Telephos	s No.	,						
				ll						

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.