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Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe. New Mexico 87504-2088

RECEIVED

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	Jam					NECEIVED.	
_	REQUEST FOR				ON	and on a fil	
I. TO TRANSPORT OIL AND NATURAL GAS					Well API No. JAN 22 'SC		
BRIDGE OIL COMPA	NY, L.P.					O. C. D.	
Address 12377 Merit Drive	e, Suite 1600, 1	Dallas, Te	exas 75251			ARTESIA, OFFICE	
Reason(s) for Filing (Check proper box)			Other (Plea	ase explain)			
New Well Recompletion	Change in Tra Oil	usporter of: / Gas	ग्न ा	ECTIVE 01	/01/90		
Change in Operator		ndensate			7 - 17 - 1		
of change of operator give name and address of previous operator Petr	us Oil Company,			llas, Tex	as 75251	· · · · · · · · · · · · · · · · · · ·	
II. DESCRIPTION OF WELL	AND LEASE	n ment	Dr.				
Lease Name	Well No. Pool Name, Including Formation				Kind of Lease Lease No. State, Federal or Fee A - 4575		
Location -	C - 98"	Pripire	1100	\sim		1010	
Unit Letter	: 496 Fe	et From The	CS+ Line and	990	Feet From The	North Line	
Section 33 Townshi	in 175 R	nge 248	E, NMPM,	E	-ddv	County	
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil	> or Condensate		RAL GAS Address (Give addr	ess to which app	proved copy of this form	is to be sent)	
Amoco Pireline	(A)		201 Main	. , Ste 5	00, Ft.wo	1th, Tx 76102	
Name of Authorized Transporter of Casin		Dry Gas	1 4 13	ess to which ap	prived copy of this form	is to be sent)	
If well produces oil or liquids,	Unit Sec. To	p. Rge			When?	11.2	
give location of tanks.	1 D 1 32 1	5128E	1 185		-1 [] -1	140	
If this production is commingled with that IV. COMPLETION DATA	from any other lease or poo	i, give commungi	ing order number.				
Designate Type of Completion	Oil Well	Gas Well	New Weil Wor	nkover De	epen Plug Back S	ume Res'v Diff Res'v	
Date Spudded	Date Compl. Ready to Pr	<u> </u> x4.	Total Depth	1	P.B.T.D.		
•			Top Oil/Gas Pay	 			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top On Oas Fay		Tubing Depth	Tubing Depth	
Perforations					Depth Casing	Depth Casing Shoe	
	TURING C	ASING AND	CEMENTING F	RECORD			
HOLÉ SIZE			DEPTH SET			SACKS CEMENT	
						ID-3	
	 				set.	x 10	
	CONTROL AND CHILD					<i>a</i> 7	
V. TEST DATA AND REQUE OIL WELL (Test must be after	SI FUR ALLUW AB recovery of total volume of i	L.E. oad oil and must	be equal to or excee	d top allowable	for this depth or be for	full 24 hours.)	
Date First New Oil Run To Tank			Producing Method (Flow, pump, gas lift,				
Length of Test	Tubing Pressure		Casing Pressure		Choke Size		
	Tubing Trees.				C NOT	C. MCE	
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.		Gas- MCF		
GAS WELL		****	1				
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condensate/N	MMCF	Gravity of Co	ndensate	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)		Choke Size	Choke Size	
resums meanor (paor, once pr.)		, 					
VI. OPERATOR CERTIFIC	CATE OF COMPL	LANCE	OII	CONSE	RVATION D	NUSION	
I hereby certify that the rules and regularized have been complied with and							
is true and complete to the best of my			Date Ap	proved _	FEB 1	6 1990	
Doia Mala	ench						
Signature Dora McGough Regulatory Analys			∭ By	By ORIGINAL SIGNED BY			
Printed Name Title			MANTE THE VICTOR OF THE SUPPLEMENTAL OF THE SU				
1-15-90 Date		788-3300 one No.	''''e		Same and the same		
Date	1 erebu	uus 17U.	11	#- #		• •	

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.