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## State of New Mexico Energy, Minerals and Natural Resources Department

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

40, Hobbs, NM 88240

TII awar DD, Astesia, NM 88210

## OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

RICT III
J Rio Brazos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator						Well API No.			
BRIDGE OIL COMPA	ANY, L.P.								
Address 12377 Merit Driv	ve, Suite 1600,	Dallas, T		5251			· · · · · · · · · · · · · · · · · · ·		
Reason(s) for Filing (Check proper box)			Oth	et (Piease expi	ain)				
New Well		nasporter of:							
Recompletion		Ory Gas							
Canada in Operan		Condensate					<del></del>	<del></del>	
and address of previous operator	trus Oil Compan				Suite 1	600, Da	llas, Te	xas 752	
II. DESCRIPTION OF WELL		Effecti: ool Name, Includia		790	Vind.	of Lease		sase No.	
Humphrey Queen Unit 22 Langlie Ma			attix 7 Rivers Queen			State, Federal of Fee			
Location Unit Letter	: 330	eet From The	uthlin	and <u>23</u>	1-D F	et From The	Wes	Line	
2	258	37E				Lea		_	
Section Towns	hip 235 I	Range	, N	MPM,				County	
III. DESIGNATION OF TRAINAMENT OF Authorized Transporter of Oil	0 1			e address to w	hich annemed	come of this (	form is to be se	ent)	
Shall Pipeline			P. D. BOX 2648, How			77775			
Name of Authorized Transporter of Casi	1 / 1 TOTAL	DGY Gas	Address (Gin	address to w			orm is to be se		
SI Paso Natura If well produces oil or liquids,		wp. Rge.	Is gas actual	y connected?	When	150, 1	<u>X 1 1</u>	110	
give location of tanks.	Unit   Sec.   1   F + K   3	25-SI 37-F	- \ 17	5	"	· Un	Know	$\sim$	
If this production is commingled with tha	t from any other lease or po	ol, give commingli	ng order num	ber:					
IV. COMPLETION DATA				·	·,	•	·	_,	
Designate Type of Completion	n - (X) Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to Prod.		Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Form	Top Oil/Gas Pay			Tubing Depth				
Perforations				· · · · · · · · · · · · · · · · · · ·		Depth Casir	g Shoe		
	TIRING (	ASING AND	CEMENTI	NG RECOR	מי	1			
HOLE SIZE CASING & TUBING S			DEPTH SET			SACKS CEMENT			
						ļ			
U TECT DATA AND DECISE	ECT FOR ALLOWA	DIF				1	<del></del>	<del></del>	
V. TEST DATA AND REQUE OIL WELL (Test must be after	recovery of total volume of		be equal to on	exceed top all	owable for thi	s depth or be	for full 24 hou	rs.)	
Date First New Oil Run To Tank	Date of Test			ethod (Flow, pr				· · · · · · · · · · · · · · · · · · ·	
Length of Test	Tubing Pressure	Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.	Water - Bbis.			Gas- MCF				
GAS WELL									
Actual Prod. Test - MCF/D	Length of Test		Bbis. Conde	sate/MMCF		Gravity of	Condensate		
Toution Method (nices hash )	Tubing Pressure (Shut-in	Casing Pressure (Shut-in)			Choke Size				
testing method (puot, back pr.)	ing Method (pitot, back pr.)  Tubing Pressure (Shut-in)			County Freedrice (Silve-III)					
VI. OPERATOR CERTIFIC			(		ISERV	ATION	DIVISIO	ON	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above				OIL CONSERVATION DIVISION					
is true and complete to the best of my prowledge and belief.				Date Approved FEB 1 3 1990					
Nova m	4 1			• •		NOV JEDO	SEXTON		
Signature Dora McGough	Regulatory	Analyst	By_	ORIGIN	AL SIGNET	SOL SEKAIS	OR		
Printed Name January 8, 1990		Title	Title				· · · · · · · · · · · · · · · · · · ·		
Date		none No.	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.