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## State of New Mexico argy, Minerals and Natural Resources Departs

DISTRICT II P.O. Drawer DD, Artesia, 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

•	T	O TRAI	NSP(	ORT OIL	AND NAT	UHAL GA	S Walk	No.			
Cross Timbers Ope				025-06025							
Address Sin Houston Stro	ot Sud	+0 20	00	East No	nth Tax	75.10	2				
810 Houston Stre Reason(s) for Filing (Check proper box)					Other	(Please expla	in)				
New Well	Oil	, wi salange	Transpo Dry Ga	_							
Recompletion U Change in Operator	Casinghead		-								
f change of operator give name	0il an	d Gas	Com	pany. D	ivision	of Atlan	tic Ric	nfield.(	<u>lompary</u>		
IL DESCRIPTION OF WELL	NO LEA	710,	Hobb	s, New	Mexico	88240					
Lease Name Bertha J. Barber	Well No.   Pool Name, Including 11   Monument				g Formation			(Lease No.			
Location	2310		East Es	So	uth , inc	330	For	st From The .	West	Line	
Unit Letter											
III. DESIGNATION OF TRANS Name of Authorized Transporter of Oil	SPORTER	OF OI	L AN	D NATUI	RAL GAS Address (Give	e address to wh	ich approved	copy of this f	orm is to be se	<del>nt</del> )	
Shell Pipeline Corpora	P. O. Box 1910, Midland, Texas 79701  Address (Give address to which approved copy of this form is to be sent)										
Name of Authorized Transporter of Casing	nghead Gas 📉 or Dry Gas 🦳							copy of this form is to be sent) oma 74102			
Warren Petroleum Corpor	Unit Sec. Twp. Rge.				is gas actually		When				
rive location of tanks.	H	7	20	37	Yes		Un	known			
If this production is commingled with that f  IV. COMPLETION DATA	rom any other	r lease or p	pool, gi	ve comming!	ing order numb	<b></b>		<del> </del>			
Designate Type of Completion	· (X)	Oil Well		Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded		npl. Ready to Prod.			Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Oil/Gas I	Pay		Tubing Depth			
Perforations								Depth Casing Shoe			
						VC DECOD		<u> </u>			
HOLE 6175	TUBING, CASING AND CASING & TUBING SIZE				CEMENTI	DEPTH SET	<u> </u>	SACKS CEMENT			
HOLE SIZE	HOLE SIZE CASING & TUBING SIZE										
	<del> </del>							-			
	<u> </u>										
V. TEST DATA AND REQUES	T FOR A	LLOW	ABLE	ail and must	he equal to or	exceed too alle	mable for thi	s depth or be	for full 24 hou	F2.)	
OIL WELL (Test must be after r. Date First New Oil Rus To Tank	be equal to or exceed top allowable for this depth or be for full 24 hours.)  Producing Method (Flow, pump, gas lift, etc.)										
Tuking Description					Casing Pressure Choke Size						
Length of Test	Tubing Pressure				·			Gas- MCF			
Actual Prod. During Test	Oil - Bbis.				Water - Bbis.	·		Out we			
GAS WELL					,	····		16	Candon		
Actual Prod. Test - MCF/D	Length of Test				Bbls. Condes	assis/MIMCF		Gravity of Condensate			
Testing Method (pitot, back pr.)	Tubing Pre	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIFICATE OF COMPLIANCE  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 1111 0 8 1993						
Vef L. O. Unnulast											
Simeore Vaughn O. Vennerberg, II Vice President - Land					By ORIGINAL SIGNED BY JERRY SENTIONS DISTRICT I SUPERVISOR Title						
Printed Name June 30, 1993	(81	7) 870-	2800 lephone	No.	Title	)	<u> </u>				
Date		16			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.

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JUL 0 C 1993