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Apparopriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240
DISTRICT II
P.O. Drawer DD, Antesia, NM 88210

DISTRICT

## State of New Mexico Ener\_ Minerals and Natural Resources Department

## OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

015F

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

OCT 18 '89

. Aziec, PM 87410	REQUEST FOR ALLOWATO TRANSPORT O	ABLE AND AUTHORIZATION AND NATURAL GAS	TION	001 I	
)perator University Oct. 1. (1)			Well API No.	ARTESIA,	
Harcorn Oil C	0.		30-015-		
	9, Victoria, Texas 7970	กว			
eason(s) for Filing (Check proper box)	21 June 1 July 1	Other (Please explain)			
ew Well [_]	Change in Transporter of:	Change of Operat	or Name		
ange in Operator XX	Oil Dry Gas Casinghead Gas Condensate	Effective Octob	er 1, 1989		
		D: 0 Dorr 0000 B	3.3		
	do Oil & Gas Company, I	. U. BOX 2200 , ROS	well, New Mexic	<u> 2 88202</u>	
DESCRIPTION OF WELL					
ase Nume Turner "B"	Well No. Pool Name, Incli	=	Kind of Lease State, Federal or Fee	Lease No.	
ration ratio	79 Grayburg	Jackson/7 RV QGSA		L <del>CO29395B</del>	
Unit Letter K	:	West Line and 2050	Feet From The <del>SO</del>	uthLine	
Section 20 Townshi	ip 178 Range 311	E, NMPM,	Eddy	County	
DESIGNATION OF TRAN	SPORTER OF OIL AND NAT				
me of Authorized Transporter of Oil	(XX) or Condensate	Address (Give address to which a			
Texas-New Mexine of Authorized Transporter of Casin	ico Pipeline Company glieud Gas XX or Dry Gas	P. O. Box 2528 He Address (Give address to which a	bbs, New Mexic	<del>&gt; 88240</del>	
Continental O		P. O. Box 460, Hol	pprovea copy of this form is	so be sent)	
oll produces oil or liquids, location of tanks.	Unit Sec. Twp. Rg	e. Is gas actually connected?	When ?	-00240	
	D 29 178 31E	Yes.	L 6-2-60		
COMPLETION DATA	from any other lease or pool, give commin	aging order number:			
	Oil Well Gas Well	New Well   Workover   D	eepen   Plug Back   Same	Pastu Diff Pastu	
Designate Type of Completion	- (X)	1 i i	I ring nerr   James	Res'v Diff Res'v	
Spaulded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.		
ations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Takin Dad	Tuking Danid	
the same of the sa			Tubing Depth		
orations			Depth Casing Sho	£	
W 17 242	TURING CASING AND	CENTENTAL PROOPS			
HOLE SIZE	CASING & TUBING SIZE	D CEMENTING RECORD DEPTH SET	CACK	SACKS CEMENT	
		DEI III DEI	Part T	D-3	
			10-27	89	
			- shy o	p	
TEST DATA AND REQUES	ST FOR ALLOWABLE		0 /		
WELL (lest must be after r	recovery of total volume of load oil and mu	ist be equal to or exceed top allowabl	e for this depth or be for ful	24 hours.)	
First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump, g	as lift, etc.)		
gth of Test	Tubing Pressure	Casing Pressure	Choke Size		
			Chore Size		
al Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas- MCF		
A C AUGI I					
AS AVELL. ual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF			
		DOIS. CONGENSUS/MMCF	Gravity of Conder	sate	
ng Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size		
ODED I MOS ST					
	CATE OF COMPLIANCE	OII CONE	RVATION DIV	UCION!	
hereby certify that the rules and regul nivision have been complied with and	that the information given above	OIL OONSE	TITAK HON DIV	IOIUN	
time and complete to the best of my l	knowledge and belief	Date Approved	OCT 2 7 1989		
Al Vembrain	<b>, </b> •	Date Whither "	- vivolen		
ignature 12	1. 1	ByORI	CINIAL CLOSUES		
W. GIRAHAM AGENT		By ORIGINAL SIGNED BY MIKE WILLIAMS			
Printed Name	2 505-677 2360		ERVISOR, DISTRIC	Τ 19	
Date Carte	Telephone 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 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.