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Submit 5 Copies Appropriate District Office DISTRICT I		New Mexico atural Resources Department	Form C-104 Revised 1-1-89 See Instructions
P.O. Box 1980, Hobbs, NM 88240		ATION DIVISION	at Bottom of Page
DISTRICT II P.O. Drawer DD, Anenia, NM 88210	P.O. 1		APR 05 '89
DISTRICT III 1000 Rio Brazos Rd., Azec, NM 87410 REQUEST FOR ALLOWABLE AND AUTHORIZATION C. D.			
I. TO TRANSPORT OIL AND NATURAL GAS ARTESIA, OFFICE			
Operator	/		Well API No.
Harvey E. Yates Comp. Address	any v		30-015-25737
P.O. Box 1933, Roswell, New Mexico 88202			
Reason(s) for Filing (Check proper box) New Well	Change in Transporter of:	Other (Please explain)	
Recompletion	Oil Dry Gas		GAS MUST NOT BE
	Casinghead Gas Condensate		R 6/25/89
If change of operator give name and address of previous operator			
II. DESCRIPTION OF WELL			······································
Lease Name Hudson 11 Federal	Well No. Pool Name, Inclu #3 Tamano		Kind of Lease Lease No. State (Federator Fee LC-062052
Location		······································	
Unit LetterB 990 Feet From The North Line and Feet From The East Line			
Section 11 Townshi	p 185 Range	31E , NMPM,	Eddy County
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil Y or Condensate Address (Give address to which approved copy of this form is to be sent)			
Name of Authorized Transporter of Oil Pride Pipeline	→ or Condensate		lene, Texas 79604
Name of Authorized Transporter of Casing	ghead Gas 🔀 or Dry Gas 🗔		roved copy of this form is to be sent)
Conoco	Unit Sec. Twp. Rge	P.O. Box 1959, Midland, Texas 79702 Sec. Twp. Rge Is gas actually connected? When ?	
If well produces oil or liquids, give location of tanks.	G 11 18 31	NO	When ? ASAP
-	from any other lease or pool, give comming	gling order number:	
IV. COMPLETION DATA Oil Well Gas Well New Well Workover Deepen Plug Back Same Res'v Diff Res'v			
Designate Type of Completion		i xx i i	
Date Spudded 1/2/89	Date Compl. Ready to Prod. 3/31/89	Total Depth 9034	P.B.T.D. 8793
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
3752.2 GL Perforations	Bone Spring	8040	7941 Depth Casing Shoe
8040-8655 9034			
		DEPTH SET	SACKS CEMENT
HOLE SIZE	CASING & TUBING SIZE	354	350 Port FD-2
12 1/4	8 5/8	2318	1600 4-28-89
7 7/8	<u>5 1/2</u> 2 3/8	9034	2150 compt PM
V. TEST DATA AND REQUEST FOR ALLOWABLE			
OIL WELL (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours.) Date First New Oil Run To Tank Date of Test Producing Method (Flow, pump, gas lift, etc.)			
Jate First New Oil Rull 16 Tank 3/26/89	4/3/89	Pumping	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
24 hrs Actual Prod. During Test	Ø Oil - Bbls.	Ø Water - Bbis.	Ø Gas- MCF
316 bbls	248	68	273
GAS WELL			
Actual Prod. Test - MCF/D	Length of Test	Bbis. Condensate/MMCF	Gravity of Condensate
Testing Method (pilot, back pr.)	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 Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		OIL CONSERVATION DIVISION Date Approved APR 2 5 1989	
is true and complete to the best of my knowledge and belief. Date Approved APN 2 5 1909			MIN N 0 1004
<u>1.11.1/100</u>		By Orig	inal Signed By like Williems
Signature / S NM_Young	Drilling Superintenden	t N	like Williems
Printed Name April 4, 1989	Title (505) 623-6601	Title	
Date	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.

Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filed for each pool in multiply completed wells.