mbnut 3 Copies Appropriate District Office 21STRICEL 2 O. Box 1980, Hobbs, NM 88240 State of New Mexico
En , Minerals and Natural Resources Department

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

HSTRICT III 600 Rio Brazos Rd., Aziec, NM 87410

HSTRICTH O. Drawer DD, Aitesia, NM 88210

REQUEST FOR ALLOWABLE AND AUTHORIZATION

OCT 18'89

Harcorn Oil Co. ddress P. O. Box 2879, Victoria, Texas 79702 cason(s) for Filing (Check proper box) Other (Please explain	30=015=		ARTESIA. OF
P. O. Box 2879, Victoria, Texas 79702 eason(s) for Filing (Check proper box) Other (Please explain	130=0+3=		
eason(s) for Filing (Check proper box) Other (Please explain			1
cw Well Change in Transporter of: Change of Opens			
Cil Dec Gas Change of Opera			
trange in Operator (X) Casinghead Gas Condensate Effective Octo	ber 1, 1989		
thange of operator give name 1 address of previous operator Hondo Oil & Gas Company, P. O. Box 2208, Ro	swell. New M	exico 882	02
	<u> </u>		
DESCRIPTION OF WELL AND LEASE ase Name Well No. Pool Name, Including Formation	Kind of Lease	Le	ease No.
Turner "B" 18 Fron Seven Rivers QGSA	State, Federal or I		2050
eation again		'LC029	3920
Unit Letter J : 1980 Feet From The South Line and 1980	Feet From Th	East	line
Section 20 Township 17S Range 31E , NMPM, EG	ddy		County
Section 20 Township 1/18 Rende 3.2 1 Million			
. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS			
	Address (Give address to which approved copy of this form is to be sent) P. O. Box 2528, Hobbs, New Mexico 88240		
"l'exas-New Mexico Pipeline Company P. O. Box 2528, the of Authorized Transporter of Casinghead Gas or Dry Gas Address (Give address to which			
well produces oit or liquids, Unit Sec. Twp. Rge. Is gas actually connected?	When ?		
his production is commingled with that from any other lease or pool, give commingling order number:			
. COMPLETION DATA			
Oil Well Gas Well New Well Workover	Deepen Plug Bac	k Same Res'v	Diff Res'v
Date Completion - (X) Total Depth Total Depth			
Date Compl. Ready to Prod. Total Depth	P.B.T.D.		
various (DF, RKB, RT, GR, etc.) Name of Producing Formation Top Oil/Gas Pay	Tubing D)epth	
forations			
11014110118	Depin Ca	asing Shoe	
TUBING, CASING AND CEMENTING RECORD)		
HOLE SIZE CASING & TUBING SIZE DEPTH SET		SACKS CEM	ENT
TEST DATA AND REQUEST FOR ALLOWABLE			
11. WELL. (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow the First New Oil Rua To Tank Date of Test Producing Method (Flow, pure		be for full 24 hou	urs.)
Train on the principle of the principle			
ength of Test Tubing Pressure Casing Pressure	Choke S	ize	
ctual Prod. During Test Oil - Bbls. Water - Bbls.	Gas- MC	TF	
CIII From Polis.			(
IAS WELL			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
actual Proof Test MCF/D Length of Test Bbls. Condensate/MMCF	Gravity	of Condensate	100 2
esting Method (pitot, back pr.) Tubing Pressure (Shut-in) Casing Pressure (Shut-in)		Siza	200', n'
sting Method (pitot, back pr.) Tubing Pressure (Shut-in) Casing Pressure (Shut-in)	Choke S	1146	1
4. OPERATOR CERTIFICATE OF COMPLIANCE			
I hereby certify that the rules and regulations of the Oil Conservation OIL CON	ISERVATIO	N DIVISION	ON
Invision have been complied with and that the information given above is true and complete to the best of my knowledge and belief.	. OCT o	7 4000	
	d <u>uci 2</u>	7 1989	
Date Approve			
Cles Bulence	_		
Signature By By	CIGINAL SIGNE	D BY	
Signature & S. Gradian Agent By	PIGINAL SIGNE ME WILLIAMS LPERVISOR, DIE		

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.