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Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico

It /, Minerals and Natural Resources Department

CO Form C-104
purces Departmen. Revised 1-1-89
See Instruction

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

RECEIVED 6

DISTRICT II PO. Drawer DD, Anesia, NM 88210 OIL CONSERVATION DIVISION

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

13121						
HOOO	Ria	Brazos	Kd.,	Azicc,	NM	87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

OCT 18'89

1.			_ AND NATURAL (
Operator			and the section of the temperature of the section o	Well A	PI No.		O. C. D.
Harcorn Oil	Co.	······			15=		ARTESIA, OFFI
Address P () Roy 28	879, Victoria, T ϵ	210 a 70700	.				
Reason(a) for Filing (Check proper ba	x)	:xas [9]02	Other (Please e	rplain)			
Hew Well	Change in Tr	ansporter of:	Change of Op	•	71.0		
Recompletion	Oit D		Effective O				
Change in Operator XX	Casinghead Gas Co						
f change of operator give name Ho	ondo Oil & Gas Co	mpany, P.	0. Box 2208,	Roswell,	New Mexi	co 8820	2
f. DESCRIPTION OF WEI	L AND LEASE						
Leuse Name		ool Name, Includi					ie No.
Turner "B" (B) 43 G	rayhurg J	ackson/7 RV QG	SA Sinte, F	ederal or Fee loral——	1 ₁₆₀₂₉₃	95B
Location M	660	0	- 1	· .			
Unit Letter 11	:660Fc	et From The So	Outh Line and 56)() Fee	t From The _W	est	Line
Section 20 Town	<u> 178 Re</u>	inge 31E	, NMPM,	Fddv			County
II. DESIGNATION OF TR.	ANSPORTER OF OIL Or Condensate		RAL GAS Address (Give address to	which approved a	ony of this form	is to be sent	
•	וגאו exico Pipeline Co	L	1				1
Name of Authorized Transporter of Ca	isinghead Gas XX or	Dry Gas	P. O. Box 252 Address (Give address to	which approved o	opy of this forn	is to be sent	 U
	Oil Company		P. O. Box 460	, Hobbs,		co. 88240)
If well produces oil or liquids, ive location of tanks.		wp. Rge. 178 31E	Is gas actually connected Yes.	· ·			
this production is commingled with t				110·	-24-60		
V. COMPLETION DATA							
Designate Type of Completi	Oil Well	Gas Well	New Well Workover	Deepen	Plug Back Sa	me Res'v	Diff Res'v
Date Spaulded	Date Compl. Ready to Pr	. l vd.	Total Depth		P.B.T.D.		
·	, , , ,				P.B.1.D.		
levations (DF, RXB, RT, GR, etc.)	Name of Producing Form	ation	Top Oil/Gas Pay Tubing Depth			#1/# #1 1 # dames	
erforations							
					Depth Casing S	Shoe	
	TUBING, C	ASING AND	CEMENTING RECO	DRD !			
HOLE SIZE		CASING & TUBING SIZE		DEPTH SET		ŞACKS CEMENT	
						Part ID-3	
· · · · · · · · · · · · · · · · · · ·					16-23	7-89	
		****			she	g	
', TEST DATA AND REQU				·			
III. WELL (Test must be aft Date First New Oil Run To Tank	ter recovery of total volume of i	load oil and must				full 24 hours	<u>)</u>
THE THE INCH ON RUIL TO THUK	Date of Test		Producing Method (Flow)	, pump, gas lyt, el	c.)		
ength of Test	Tubing Pressure		Casing Pressure		Choke Size		
Actual Frod. During Test	Prod. During Test Oil - Btds		Water - Bbls.		Gas- MCF		
GAS WELL							
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condensate/MMCF	7	Gravity of Cor	densate	·
'esting Method (pitot, back pr.)	(pitot, back pr.) Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)		Choke Size		
VI. OPERATOR CERTIF	TO ATE OF COME	[ANCE	-\r				
I hereby certify that the rules and r		= -	OIL CO	DNSERVA	ATION D	IVISIO	N
Division have been complied with	and that the information given			•			
is true and complete to the best of	my knowledge and belief.		Date Appro	ved UE	T 2 7 19	189	
12 Atmilie	ul						
Signature 12	1110111 /2-	1	By	ORIGINAL		<u>Y</u>	
Printed Name	MAINI 1190	itle		MIKE VALL SUPERVISA		CT 19	
Oct 5. 1989	9 50567 Teleph	27 2368	Title	4 ()		V 111	
Date	Teleph	ione 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.