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Appropriate District Office
DISTRICT 1
2.0. Box 1980, Hobbs, NM \$1240

State of New Mexico Enway, Minerals and Natural Resources Department

Ferm C-104 Revised 1-1-09

P.O. Drawer DD, Astasia, NM 88210

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

DISTRICT III

RICT III Rio Brazos Rd., Aziec, NM 87410	REQUEST FO	R ALLOWABLE	AND AL	ITHORIZA IRAL GAS					
alor	TO TRANSPORT OIL AND NATURAL GAS					Well API No. 3002504164			
AMERADA HESS CORPORAT	ION					30025041	.04		
7244		265							
DRAWER D, MONUMENT, N coo(s) for Filing (Check proper box)	EM MEXICO 80	203	Other	(Please explain			D UNIT	EFFECTI	
Well		Transporter of:	1/1/92	. ORDER LEASE N	NO	R-949	AHAM ST	ATF NCT	
ompletion	~~	Dry Gas 📙	CHANGE	O NORTH I	AME & NU WANIIMENT	G/SA III	VIT BLK.	18, #9	
nge in Operator 🗵	Casinghead Gas	Condensate DO PO	8 #2 I	TION 724	R. CONCO	RD, CA	94524		
ange of operator give name CHE	/RON U.S.A. IN	IC., P.U. BU/		11011 721		,			
DESCRIPTION OF WELL	AND LEASE				- 1		les	e Na	
us Name BLK	. 18 Well No.	18 Well No. Pool Palle, Including		Formation Kind of L			deral or Fee B-1543 -/		
NORTH MONUMENT G/SA	UNIT 9	EUNICE MO	NUMENT C	3/ 3A					
cation			SOUTH	4 6	60 Fee	From The _	EAST	Line	
Unit LetterI	: 1980	Feet From The	<u> </u>	#BC×				C	
Section 2 Townshi	ip 20S	Range 36E	, NN	IPM,	<u>EA</u>			County	
Seeden		THE PARTY OF THE P	AL CAS						
. DESIGNATION OF TRAN	SPORTER OF O	IL AND NATUR	Address (Giv	e address to wh	ich approved	copy of this fo	rm is to be sen	1)	
of Virtuoisses statisfication on an analysis		η Λ	DOV 2649	ON TEX	AS 7700	1			
SHELL PIPELINE CORPO)KA LUN nghead Gas	or Dry Gas		e address to wh	ich approved	copy of this jo	aw n n n n	<i>u)</i>	
WARREN PETROLEUM CON			P.O.	BOX 158	9, TULSA When	 0K7	4102		
well produces oil or liquids,	Unit Sec.	Twp. Rge. Zo S 36 E	ls gas actuali	y connected?	i wiku	•			
ve location of tanks.	1 P 1 2	200 love commingly	ing order num	ber:					
this production is commingled with the V. COMPLETION DATA	t from any other lease o	poor, give constant.					1= 9	Diff Res'v	
	Oil We	ll Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	pan kesv	
Designate Type of Completion	n - (X)		Total Depth	1	1	P.B.T.D.	L	_1	
ate Spudded	Date Compl. Ready	to Prod.	Total Depar						
The part of the state of	Name of Producing	Formation	Top Oil/Gas	Pay		Tubing De	p th		
evations (DF, RKB, RT, GR, etc.) Name of Producing Formation						Depth Casing Shoe			
erforations						Depui Casi	ing Carot		
		T CLOPIC AND	CEMENT	TNG RECO	RD				
	TUBING	CEMENT	CEMENTING RECORD DEPTH SET			SACKS CEMENT			
HOLE SIZE	CASING &	TUBING SIZE	·						
		WARE							
V. TEST DATA AND REQU	er recovery of total volu	WABLE	si be equal to	or exceed top of	illowable for t	his depth or t	e for full 24 he	ME'S.)	
OIL WELL (Test must be aft Date First New Oil Run To Tank	Date of Test	The by load of the	Producing	Method (Flow,	pump, gas lift	, etc.)			
Date Lite idea On Keep 10 1				Casing Pressure			Choke Size		
Length of Test	Tubing Pressure		Casing Pressure						
	Oil - Bbls.		Water - Bbis.			Gas- MCF			
Actual Prod. During Test	Oil - Buis.					l			
CAR WITH									
GAS WELL Actual Prod. Test - MCF/D	Length of Test	Length of Test			Bbls. Condensate/MMCF			Gravity of Condensate	
Carlotter Control Control			- Augusta	Casing Pressure (Shut-in)			Choke Size		
Testing Method (pitot, back pr.)	Tubing Pressure	Tubing Pressure (Shut-in)							
VI. OPERATOR CERTI	FICATE OF CO	MPLIANCE	11	OIL C	ONSER	VATIO	N DIVIS	JON	
I hereby certify that the rules and Division have been complied with	regulations of the Oil C	onservation n given above				JAN 0			
Division have been complied with is true and complete to the best of	my knowledge and bel	ief.	_ □	ate Appro	ved	JHIV U			
	116	}							
1-1.4.	J XX	1 Jan Ju			By ORIGINAL SIGNED BY JERRY SEXTON				
Signature Williams		mit/ perintendent	- 11	,	DISTRICT	PEUPERVI	FOR		
Robert L. Williams		Title		itle					
1/1/92	505	5-393-2144	_ '						
Date		Telephone No.	- 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 Dule 111