Submit 5 Copies Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Anesis, NM 88210 DISTRICT III P.O. Dox 1980, Hobbs, NM 88210 DISTRIC	REQ RPORAT Artes Oil	OIL C Sau UEST FC TO TRA TON Lat, 11M Change in	finerals ONSI nta Fe, DR ALI NSPO 88210 Transport Dry Gas	and Natu P.O. Bo New Me OWAB ORT OIL	xico 87504 LE AND A AND NAT	IVISIO 1-2088 UTHORIZ	N REC OCT ATIONO S ARTE Well A 30-0	PI No. 05-20939		1-1-89	
M. DESCRIPTION OF WELL A Lesse Name Center XI Federal Location	ter XI Federal 5 Tomahawk SA								Lease Lease No. Ideral or Fee, NM-18503		
Uali LetterJ Section 1 Township								et From The	East	Line	
Enron Oil Trading & Tr. Name of Authorized Transporter of Casingl Trident NGL, Inc. If well produces oil or liquids, give location of tanks.	anspon icad Gus Unit	Effective 1-1=93 P.O. Box 11'88, Hou IXX or Dry (las Address (Give address to which ap PO Box 50250, Mid Sec. Twp. Rge. Is gas actually connected? 1 8 31 Yes her lease or pool, give conuningling order number: Pool Pool					louston ch <i>approved</i> 11dland	pproved copy of this form is to be sent) ISTON TX 77151-1188 pproved copy of this form is to be sent) 11and, TX 79710 When 7 6-15-84			
Designate Type of Completion - Dute Spulled		Oil Well 		ias Well	New Well Total Depth	Workover	Deepen	Piug Back P.B.T.D.	Same Res'v	Diff Res'v	
Elevations (DF, RKB, RT, GR, etc.) Perforations	Hame of Producing Formation				Top Oil/Gas F	Fop Oil/Gas Pay			Tubing Depth Depth Casing Shoe		
HOLE SIZE	TUBING, CASING AND C CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT			
and the second se						s equal to or exceed top allowable for this depth or be for full 24 hows.) Producing Method (Flow, pump, gas lift, etc.)					
Longth of Test Actual Prod. During Test	-				Casing Pressure Water - Bbis.			Choke Size Gas- MCF			
GAS WELL Actual Prod. Test - MCP/D Fosting Method (pitot, back pr.)	Length of Test Tlibing Pressure (Shut-in)				Bbls. Condensate/MMCP Casing Pressure (Shui-in)			Gravity of Condensate Choke Size			
VI. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Divided have been completed with and that the information given above is two and complete to the best of my knowledge and belief. <u> <u> <u> <u> </u> <u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> </u></u></u></u>					OIL CONSERVATION D Date ApprovedOGT 2 ByORIGINIAL DIGNED BY JERRY SI ENTRICT I SUPERVISOR Title				2 199	ON 	

1. 1. Ver. 4. V.

.

- 11-21日、11月にはないので、11日に、2015年の1日の時間に設計を発展した。

5.8

and the second second

the of the state of the

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.

·

•••

! ŧ

RECEIVED

OCT 2 1 1991 OCD HOBBS OFFICE R.