	Ч., с <b>. н.</b>				and the second se					15F	
					2						
L- Submit 5 Copies Appropriate District Office	۴r	oray Mi	04	lew Mexico	ew Mexico ural Resources Department			Form C Revised	$-\frac{\mathcal{V}^{+}}{\left( \frac{1}{2} \right)^{2}}$		
DISTRUCT I P.O. Box 1980, Hobbi, NM 88240					TION DIVISION			See Instructions at Doutorn of Page			
DISTRICT_II P.O. Drawer DD, Artenia, NM 88210 DISTRICT_III	P.O. Box 2088 Santa Fe, New Mexico 87504-208					,		÷			
1000 Ilio Britos Rd., Atlee, NM 87410 I.				BLE AND AN							
Operator PRONGHORN N				20-015-00690							
Address P.O. BOX 17	241	41									
Reason(s) for Filing (Check proper bax) New Well Recompletion Duage la Operator If change of operator give name n A T	C Oil Casinghead		ansportor of: TY Cas	XXX Other OPE	(Please explain) RATOR NA						
and address of previous operator			VICING C	COMPANY	P.O. BOX	<u> </u>	<u>2 HOB</u>	BS, NM	88241		
II. DESCRIPTION OF WELL Lesse Name CONKLIN		Well No. 1	ool Name, Inclue MPIRE Y		ing Formutico			}	са је Na. 059		
Location Unit LetterG	. 183	<u>30                                    </u>	cel Prom The	NORTH Line	und <u>2205</u>	Foci	From The	EAST	Line		
Section 36 Townshi	<u>175</u>	R	ange 27E	, NMI	νM,	EDD	Y		County		
III. DESIGNATION OF TRAN		OF OIL		JRAL GAS	deresta which a	a war and a	any of this (a	mie to he to	·n()	,	
Name of Authonized Transporter of Oil NAVAJO REFINING Name of Authonized Transporter of Casing N/A	Address (Give address to which approved copy of this form is to be sent) P.O. BOX 159 ARTESIA, NM 88211 Address (Give address to which approved copy of this form is to be sent)										
If well produces oil or liquids, give location of tanks.	G	36  1	wp.   Rge 75   27E		Is gas actually connected? When ?						
If this production is commingled with that 1 IV. COMPLETION DATA	from any other	lease or po	ol, give comming	illng order numbe					- <b>-</b> -		
Designate Type of Completion	- (X)	Oil Well	Gas Well	New Well	Workover L	Deepea	Plug Dack	Same Res'y	Diff Res'v		
Date Spakidod Date Co		Ready to P	roxi,	Total Depth	Total Depth		P.B.T.D.			   	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top OiVOAs Pa		Tubing Depth					
Perforitions	1			- <b>I</b>			Depth Casing	Shoe			
	CEMENTIN		SACKS CEMENT								
HOLE SIZE	CASI	NG & TUB	ING SIZE	L	DEPTH SET		Fat ID-3				
							3-25-94 chis and			_	
V. TEST DATA AND REQUES	T FOR AL	LOWAI	BLE			[	· · · · · · · · · · · · · · · · · · ·	7			
OIL WELL (Test must be ofter r Date First New Oil Run To Tank	Date of Test	d volume of	load oil and mus		iod (Flow, pwisp,			# juli 24 Nou			
Leagth of Test	Tubing Pressure			Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.			Water - Ibla.			GAI- MCP				
GAS WELL Actual Prod. Test - MCHD	Lengui of Te	CAL		Bbis. Condense	wmmci:		Gravity of Co	Midensale			
Festing Method (pilol, back pr.)	Tubing Preseuro (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 MAR 1 7 1994						-	
Signature	By	TRICTU									
Printed Name 35.94 (505) 392-5516					Title						
INSTRUCTIONS: This for		.y-2+2:24488.44 202151				internet gangelike gan	anderen was start y etsan	- 11- prove ( / 11-12/2) - 70	2 <sup>196</sup> 4 2 197 2 1		

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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.