NUMBER OF COPIES RECEIVED	1	=			THE PERSON NAMED OF THE PE
CISTRIBUTION SANTA FF FILE	NEW			ION COMMISSION	FORM C-110
U.S.G.5. LAND OFFICE	CERTIFICA		TA FE, NEW M		(Rev. 7–60)
TRANSPORTER GAS	1			AND AUTHORIZATIONATURAL GAS	5.1
PRORATION OFFICE OPERATOR					
Company or Operator	TFILE THE ORIG	INAL AND 4 C	OPIES WITH TH	<u>LE APPROPRIATE OFFICE</u> Lease	Well No.
CHACO OIL	CO.			Santa Fe Pac	R R 21
Unit Letter Section To	ownship 20 N	Range	9 W	McKinley	
Pool Red Mountain	20 N		-	Kind of Lease (State, Fed, Fee)	
If well produces oil or condens give location of tanks	sate O	nit Letter	Section 20		Range 9 W
Authorized transporter of oil X or conde				dress to which approved copy of t	
Lamar Trucking Co			Box 1	528, Farmington,	N. M.
	Is Gas Actua	ally Connecte	d? Yes	No _X	
Authorized transporter of casing head gas	or dry gas	Date Con- nected	Address (give ad	dress to which approved copy of t	this form is to be sent)
If gas is not being sold, give reasons and	also explain its pres	sent disposition:	<u> </u>		
Gas TSTM					
	REASON(S) FOR FILING	(please check p	roper box)	
New Well					
New Well			Change in Own	ership	
Change in Trans	postes (check one)		Other (explain l	pelow)	from #I-4 to
Change in Trans			Other (explain l	ge in well number	
Change in Trans	potter (check one) K Dry Gas		Other (explain to Change	ge in well number	
Change in Trans	potter (check one) K Dry Gas		Other (explain to Change	ge in well number	
Change in Trans	potter (check one) K Dry Gas		Other (explain to Change	ge in well number	
Change in Trans	potter (check one) K Dry Gas		Other (explain to Change	ge in well number	
Change in Trans Oil Casing head	potter (check one) K Dry Gas gas . Condens	sate	Other (explain to Change #21.	ge in well number	CON COM.
Change in Trans Oil Casing head Remarks This well was	porter (check one) TDry Gas gas. Condens originally	sate	Other (explain to Change #21.	ge in well number	CON COM.
Change in Trans Oil Casing head	porter (check one) TDry Gas gas. Condens originally	sate	Other (explain to Change #21.	ge in well number	CON COM.
Change in Trans Oil Casing head Remarks This well was	porter (check one) TDry Gas gas. Condens originally	sate	Other (explain to Change #21.	ge in well number	CON COM.
Change in Trans Oil Casing head Remarks This well was	porter (check one) TDry Gas gas. Condens originally	sate	Other (explain to Change #21.	ge in well number	CON COM.
Change in Trans Oil Casing head Remarks This well was	porter (check one) T Dry Gas gas. Condens originally well.	sate drilled	Other (explain to Change #21.	ge in well number	CON COM.
Remarks This well was producing oil The undersigned certifies that the Ru	porter (check one) T Dry Gas gas. Condens originally well.	drilled	Other (explain to Change #21.	ge in well number	CON COM.
Remarks This well was producing oil The undersigned certifies that the Ru	porter (check one) The Dry Gas gas. Condens originally well. les and Regulation is thelst_di	drilled	Other (explain to Change #21.	jection well, but	CON COM.
Remarks This well was producing oil The undersigned certifies that the Rule Executed this oil Conservation	porter (check one) Dry Gas gas. Dry Gas gas. Condens Originally well. les and Regulation s the	drilled as of the Oil Co	other (explain to Change #21. as an in the common servation Common to the common to t	ge in well number	CON COM.
Remarks This well was producing oil The undersigned certifies that the Rule Executed thi	porter (check one) Dry Gas gas. Dry Gas gas. Condens Originally well. les and Regulation s the	drilled as of the Oil Co	Other (explain to Change #21.	jection well, but mission have been complied with the state of the st	CON COM.
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Remarks This well was producing oil The undersigned certifies that the Rule Executed this oil conservation Approved by Original Signed Emer	porter (check one) Dry Gas gas. Dry Gas gas. Condens Originally well. les and Regulation s the	drilled as of the Oil Co	other (explain to Change #21. as an in the common to the company change to the company chan	jection well, but inission have been complied wi	CON. COM. It is a

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