••		-			6. District		
	1 7 Lesse Numper.						
	(Oll completions only) NM 23199						
IELD NAME			EASE NAME		8. Well Number		
Comanch PERATOR	e Stateline Tans	ill Yates Wi	lson 21 Federal		<u>6Y</u>		
•	Company	4			9. Identification Number (Gas completions only)		
DDRESS		· · · · · · · · · · · · · · · · · · ·		·			
Box 226	10. County						
OCATION (Section	Lea, NM						
Unit le	tter E, 890' FWL	& 1700' FNL, Sec	2. 21, T26S, R36E		lea, m		
		RECORD O	F INCLINATIO	N			
Measured Depth (feet)	12. Course Length (Hundreds of feet)	*13. Angle of Inclination (Degrees)	14. Displacement per Hundred Feet (Sine of Angle X100)	15. Course Displacement (feet)	16. Accumulative Displacement (feet)		
1500	1500	1-3/4	3.05	45.75	45.75		
1876		2-1/2	4.36	16.39	62.14		
2804	928	1-1/2	2.62	24.31	86.45		
3750	946	1-3/4	3.03	28.85	115.30		
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If additional spi	ace is needed, use the	reverse side of this f	om.	· · · · · · · · · · · · · · · · · · ·			
Is any informati	on shown on the rever	se side of this form?	🗌 yes 🛛 🛣	00			
Accumulative to	otal displacement of w	ell bore at total depth	of 3750	_ feet =	feet.		
	surements were made		Casing	Open hole	Drill Pipe		
		1 to the nearest lease		• • • • • • • • • • • • • • • • • • • •	<u> </u>		
	-	scribed by field rules			330 feet.		
			n the vertical in any man an explanation of the circ				
(II we subset to	o die above question i		in explanation of the circ	unatances.j			
LINATION DATA	CERTIFICATION	· · · · · · · · · · · · · · · · · · ·	OPERATOR CERTIF	OPERATOR CERTIFICATION			
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has	18 11		Rater	Rate a Diolou			
asture of Authoriza	d Representative	·····	Signature of Authoriz	ed Representative	······		
Richard B.		·····		don, Regulatory (Clerk		
	ling (lomoany		Name of Person and HNG Oil Comp				
ne of Company	<u></u>	<u></u>	Operator 915	-	71		
ephone:	<u></u>		Telephone:				
			Ci	HERVLA, MINCES-	•		
-			ł	In and for Midland Co My Commission Exp			
	Subscribed an	d Sworn to befo	re me on this	4 day of			
	17						
	Notary Public	in and for Mid	land County, Texa	is nevel U	1111main		

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RECORDOF INCLINATION (Continued from reverse side)

1. Measured Depth (feet)	12. Course Longth (Hundreds of iest)	*13. Angle of Inclination (Degrees)	14. Dispincement per Hundred Feet (Sine of Angle X100)	15. Course Displacement (iset)	16. Accumulative Displacement (feet)
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- INSTRUCTIONS -

An inclination survey made by persons or concerns approved by the Commission shall be filed on a form prescribed by the Commission for each well drilled or deepened with rotary tools or when, as a result of any operation, the course of the well is changed. No inclination survey is required on wells that are drilled and completed as dry holes that are plugged and abandoned (Inclination surveys are required on re-entry of abandoned wells.) Inclination surveys must be made in accordance with the provisions of Statewide Rule

This report shall be filed in the District Office of the Commission for the district in which the well is drilled; by attaching one copy to each appropriate completion for the well. (except Plugging Report)

The Commission may require the submitt of the original charts, graphs, or discs, oulting from the surveys.