RAILROAD COMMISSION OF TEXAS Form W-12 (1-1-71) **\***5 OIL AND GAS DIVISION 6. RRC District 30-025-32489 7. RRC Lesse Number. (Oil completions only) INCLINATION REPORT (One Copy Must Be Filed With Each Completion Report.) 1. A 1. FIELD NAME (as per RRC Records or Wildcat) 2. LEASE NAME 8. Well Number 1. **1** 1. . Warren Unit 112 3. OPERATOR 9. RRC Identification Number (Gas completions only) Conoco, Inc. 4. Address Uni 10 Desta Drive West Midland, TX 79705 S. LOCATION (Section, Block, and Survey) 10. County Q-19 Sec. 26, T-205 R-38E Lea

11. Measured Depth (feet)	12. Course Length (Hundreds of feet)	*13. Angle of Inclination (Degrees)	14. Displacement per Hundred Fest (Sine of Angle X100)	15. Course Displacement (feet)	16. Accumulative Displacement (feet)
191	191	1/2	.88	1.68	1.68
436	245	1	1.75	4.29	5.97
934	498	1 1/4	2.19	10.91	16.88
1186	252	1 1/4	2.19	5.52	22.40
1501	315	1	1.75	5.51	27.91
1988	487 -	1 1/2	2.63	12.81	40.72
2488	500	2	3.50	17.50	58.22
2769	281	- 1	1.75 ,	4.92	63.14
3269	500	1	1.75	8.75	71.89
3500	231	1	1.75	4.04	75.93
	488	3/4	1.31	6.39	82.32
4559	571	1	1.75	9.99	92.31
4929	370	2	3.50	12.95	105.26
5392	463	1 3/4	3.06	14.17	119.43
5869	477	1 3/4	3.06	14.60	134.03
<u>    6440                               </u>	571	1 1/4	2.19	12.50	146.53
If additional spa	ce is needed, use the	reverse side of this fo	rm.		
	n shown on the revers				
		li bore at total depth o		feet = 157.48	feet.
9. Inclination meas	urements were made in	n - 🔲 Tubing	Casing	] Open hole	🔀 Drill Pipe
U. Distance from su	riace location of well	to the nearest lease 1	ine		feet.
I. MINIMUM distance	e to lease line as pre-	scribed by field rules_			feet.
2. Was the subject	well at any time inten	tionally deviated from	the vertical in any manne	er whatsoever?	no

## **RECORD OF INCLINATION**

(If the answer to the above question is "yes", attach written explanation of the circumstances.)

INCLINATION DATA CERTIFICATION I declare under penalties prescribed in Sec. 91.143, Texas Natural Resources Code, that I am authorized to make this certification, that I have personal knowledge of the inclination data and facts placed on both sides of this form and that such data and facts are true, correct, and com- plete to the best of my knowledge. This certification covers all data as	OPERATOR CERTIFICATION I declare under penalties prescribed in Sec. 91.143, Texas Natural Resources Code, that I am authorized to make this certification, that I have personal knowledge of all information presented in this report, and that all data presented on both sides of this form are true, correct, and complete to the best of my knowledge. This certification covers all data and information presented that the second secon
min france	and information presented herein except inclination tovers all data asterisks (*) by the item numbers on this form.
Signature of Authorized Representative	Signature of Authorized Representative
Name of Person and Title (type or print) Brazeal, Incd/b/a CapStar Drilling	Name of Person and Title (type or print)
Name of Company Telephone: <u>214</u> 727-8367 Area Code	Operator Telephone:
Railroad Commission Use Only:	••••••••••••••••••••••••••••••••••••••

Approved By : \_\_\_

\* Designates items certified by company that conducted the inclination surveys.

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STATE OF TEXA.

COUNTY OF COLUMN

The attached rational was a knowledged before me on the  $\frac{1}{2\pi r_{\rm e}^{\rm eV}}$  day of  $\frac{1}{2\pi r_{\rm e}}$  is 197 by James L. Brozeal as

President of PRAZE if B dyb/a Capitar U diling.

PAULA CARL SEE	
MY COMMISSION EXPERSE	
January 11 1997	

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4

My commission exclamation January 1 , 1947

STATE OF TEXAS }
COUNTY OF COLLIN }

The attached instrument was acknowledged before me on the  $7^{th}$  day of <u>September</u>, 19<u>74</u> by James L. Brazeal as

President of BRAZEAL, INC. d/b/a CapStar Drilling.



Paula Carlisle - Notary Public

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My commission expires: January 11, 1997

RECENTED

SER : 3 1994

 $\begin{array}{c} \displaystyle \frac{\partial {\bf w}^{(1)}({\bf w}_{i}) + \partial {\bf w}^{(1)}({\bf w}^{(1)}({\bf w}_{i}) + \partial {\bf w}^{(1)}({\bf w}_{i})$