		OIL AN	ID GAS DIVISION		(1-1-71)
				•	6. RRC District
	7. RRC Lease Number. (Olicompletions only)				
1 Prevent NAME (as a	oer RRC Records or Wild		ch Completion Report.) LEASE NAME		
1. PEELD NAME (**)	of ARC Attoids of white		Hardy 36 State		8. Well Number
3. OPERATOR		1.4.	iardy 30 Scale		9. RRC Identification
Conoco, Inc		•			Number (Ges completions only)
4. ADDRESS	<u> </u>				— (GGG GG, GG, GG, GG, GG, GG, GG, GG, GG
10 Desta Dr	ive West Mid	land Ty 7970	15		10. County
5. LOCATION (Section	n, Block, and Survey)	cura, ix 1910	,,,		
5=0.3	4, T. 205	R-31E			Lea
	. ,		OF INCLINATION) N	
*11. Measured Depth (feet)	12. Course Length (Hundreds of feet)	*13. Angle of Inclination (Degrees)	14. Displacement per Hundred Feet (Sine of Angle X100)		16. Accumulative Displacement (feet)
190	190	1/4	.44	.84	.84
680	490	3/4	1.31	6.42	7.26
1110	430	1	1.75	7.53	14.79
1297	187	1 1/2	2.63	4.92	19.71
1381	84	1 1/2	2.63	2.21	21.92
1878	497	3/4	1.31	6.51	28.43
2350	472	2 3/4	4.81	22.70	51.13
2599	249	1 3/4	3.06	7.62	58.75
2786	187	1 3/4	3.06	5.72	64.47
3250	464	3/4	1.31	6.08	70.55
3750	500	3/4	1.31	6.55	77.10
4222	472	3/4	1.31	6.18	83.28
4718	496	3/4	1.31	6.50	89.78
5163	445	1	1 75	7.79	97.57
5661	498	1 1/2	2.63	13.10	110.67
5790	129	1	1.75	2.26	112.93
	ice is needed, use the	reverse side of this			
	on shown on the rever			no	
18. Accumulative to	tal displacement of we	ell bore at total dept	7000	feet =140.8	31 feet.
	surements were made i	•		Open hole	Drill Pipe
			e line	<u> </u>	
21. Minimum distanc	e to lease line as pre	scribed by field rule	·s		feet
22. Was the subject	well at any time inter	tionally deviated fro	om the vertical in any man	mer whatsoever?	no
			iten explanation of the cir		
INCLINATION DATA			OPERATOR CERTI	FICATION	
have personal knowled sides of this form and	rnalties prescribed in S I am authorized to mak ige of the inclination dai that such data and facts y knowledge. This certi	e this certification, the and facts placed on	hat I have personal know both that all data presencement complete to the best	nat I am authorized to ma rledge of all information p nted on both sides of this it of my knowledge. This	Sec. 91.143, Texas Natural ke this certification, that I resented in this report, and form are true, correct, and certification covers all data
	(*) by the item numbers	on this form.	= = and information pre	sented herein except incli item numbers on this form	nation data as indicated by
James L. Bra	d Representative () / szeal-President		Signature of Authori	zed Representative	
Brazeal, Inc	itie (type or print) cd/b/a CapSta		Name of Person and	Title (type or print)	
Name of Company Telephone: 214 Area Code	727-8367		Operator Telephone:Area (<u> </u>
Railroad Commission		· · · · · · · · · · · · · · · · · · ·			
Approved By:			Title:	Date:	:

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

RECORD OF INCLINATION (Continued from reverse side)

461 · 959 000	671 498 41	1 1 3/4 1 1/4	1.75 3.06	11.74	124.67
959 000	498			1	
000	41		7 3.00	15.24	139.91
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additional energ	is needed attach are	arate sheet and check her	 		-J

ination survey made by persons or concerns approved by the Commission shall be filed on a form prescribed by the sion for each well drilled or deepened with rotary tools or when, as a result of any operation, the course of the well is 3. No inclination survey is required on wells that are drilled and completed as dry holes that are plugged and abandoned. tion surveys are required on re-entry of abandoned wells.) Inclination surveys must be made in accordance with the ons of Statewide Rule 11.

- INSTRUCTIONS -

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

mmission may require the submittal of the orig ____ charts, graphs, or discs, resulting from th rveys.