5 8 2					
{	INCL	NATION RE	PORT	<u> </u>	
		st Be Filed With Each Comp		_	
1. FIELD NAME		2. LEASE	NAME DIAMOND	<u> </u>	3. Well Number 2
4. OPERATOR					<u> </u>
TRILOGY			30-025-	36091	
5. ADDRESS			•		
P.O. BOX 7606					
MIDLAND, TEXAS				· · · · · · · · · · · · · · · · · · ·	7. County
6. LOCATION (Section, I SECTION 24, T19S		N -	990/N 9	2310/2	LEA
	R	ECORD OF	INCLINATI	O N	
8. Measured Depth (feet)	9. Course Length (Hundreds of feet)	*10 Angle of Inclination (Degrees)	11. Displacement per Hundred Feet (Sine of Angle x100)	12. Course Displacement (feet)	13. Accumulative Displacement (feet)
293	293	0.50	0.87	2.56	2.56
910	617	1.50	2.62	16.15	18.71
1364	454	1.50	2.62	11.89	30.60
1725	361	1.75	3.05	11.03	41.62
1892	167	1.50	2.62	4.37	45.99
2180	288	0.75	1.31	3.77	49.76
2476	296	1.25 4	2.18	6.46	56.22
2753	277	1.25	2.18	6.04	62.26
3035	282	1.25	2.18	6.15	68.42
3323	288	1.00	1.75	5.03	73.44
3821	498	1.50	2.62	13.04	86.48
4304	483	0.75	1.31	6.32	92.80
4793	489	1.00	1.75	8.53	101.34
5259	466	0.75	1.31	6.10	107.44
5724	465	1.00	1.75	8.12	115.55
If additional space i	s needed, use the reverse side	e of this form.	·••···································		
17. Is any information s	hown on the reverse side of	this form? 🗵 yes	Ппо		
18. Accumulative total	displacement of well bore at		7750 feet =	161.27	feet.
*19. Inclination measure	ments were made in -	Tubing 🔲 Casing	Open hole	Drill Pipe	
20. Distance from surfa	ce location of well to the nea	rest lease line			feet.
21. Minimum distance	to lease line as prescribed by	field rules			feet.
		viated from the vertical in an			
		ich written explanation of the			
			OPERATOR CERTIFIC	ATION	<u></u>
INCLINATION DATA C					that I have nemonal knowledge of a
INCLINATION DATA C			I declare that I am authoriz	ed to make this certification,	ulat i have personal knowledge of a
I declare that I am author	zed to make this certification. T	his certification covers all data as	information presented in this re	port, and that all data presente	ed on both sides of this form are true
I declare that I am author	zed to make this certification. T	his certification covers all data as	information presented in this re correct, and complete to the information presented herein of	port, and that all data presente best of my knowledge. Th	ed on both sides of this form are true is certification covers all data and
	zed to make this certification. T	his certification covers all data as ∞	information presented in this re correct, and complete to the	port, and that all data presente best of my knowledge. Th	ed on both sides of this form are true is certification covers all data and
I declare that I am author indicated by asterisks (*) by the	ized to make this certification, T term numbers on this form.	his certification covers all data as	information presented in this re correct, and complete to the information presented herein on numbers on this form.	port, and that all data presente best of my knowledge. Th except inclination data as ind	ed on both sides of this form are true is certification covers all data and licated by asterists (*) by the iter
I declare that I am author indicated by asterisks (*) by the Signature of Authorized Lisa Wilkes-Richan	zed to make this certification, T item numbers on this form. <u>Representative</u> rdson, Asst. Secretary	his certification covers all data as	information presented in this re correct, and complete to the information presented herein of numbers on this form.	port, and that all data presente best of my knowledge. Th except inclination data as ind <u>MMMMM</u> ed Representative	ed on both sides of this form are true is certification covers all data an licated by asterists (*) by the iter
I declare that I am author indicated by asterisks (*) by the Signature of Authorized Lisa Wilkes-Richan Name of Person and Tit	zed to make this certification, T item numbers on this form. Representative rdson, Asst. Secretary le (type or print)	his certification covers all data as	information presented in this re correct, and complete to the information presented herein on numbers on this form.	port, and that all data presente best of my knowledge. Th except inclination data as ind <u>MMMMM</u> ed Representative G Moower	ed on both sides of this form are true is certification covers all data an licated by asterists (*) by the iter
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I declare that I am author indicated by asterisks (*) by the Signature of Authorized Lisa Wilkes-Richan Name of Person and Titt Star Drilling Corpo Name of Company	zed to make this certification, T e item numbers on this form. Representative rdson, Asst. Secretary le (type or print) Dration	his certification covers all data as	information presented in this re correct, and complete to the information presented herein on numbers on this form. <u>111111111111111111111111111111111111</u>	port, and that all data presente best of my knowledge. Th except inclination data as ind <u>MMMMM</u> ed Representative <u>G Moone</u> Title (type or print) <u>O Pe v Af ing</u>	ed on both sides of this form are true is certification covers all data and licated by asterists (*) by the iter
I declare that I am author indicated by asterisks (*) by the Signature of Authorized Lisa Wilkes-Richan Name of Person and Tit Star Drilling Corpo	zed to make this certification, T e item numbers on this form. Representative rdson, Asst. Secretary le (type or print) Dration	his certification covers all data as	information presented in this re correct, and complete to the information presented herein on numbers on this form. <u>111111111111111111111111111111111111</u>	port, and that all data presente best of my knowledge. Th except inclination data as ind <u>MMMMM</u> ed Representative <u>G</u> MOCMET Title (type or print)	ed on both sides of this form are true is certification covers all data and licated by asterisks (*) by the item

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RECORD OF INCLINATION (Continued from reverse side)

*11. Measured Depth (feet)	12. Course Length (Hundreds of feet)	*13. Angle of Inclination (Degrees)	14. Displacement per	15. Course	16. Accumulative
		mermanon (Degrees)	Hundred Feet (Sine of Angle x100)	Displacement (feet)	Displacement (feet)
5315	591	1.00	1.75	10.31	125.87
6725	410	1.50	2.62	10.73	136.60
7222	497	1.25	2.18	10.84	147.45
7750	528	1.50	2.62	13.82	161.27
				15.02	101.27
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