				[	6. District
		INATION RE			ملہ 7. Lease Number.
		(Oil completions only)			
I. FIELD NAME	DRINKARD/	ABO 2. LEASE	NAME MC NEILL ":	1	8. Well Number  1
3. OPERATOR		9. Identification			
L.E. JONES OPE	ERATING, INC.				Number
4. ADDRESS <b>P.O. BOX 1185</b>					(Gas completions only)
DUNCAN, OK 7	3534		<u> 30-025-</u>	36732	10. County
5. LOCATION (Section,		LEA, NM			
	195 - 38e F		138 /E Inclinati	ON	
*11. 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)
386	386	0.25	0.44	1.68	1.68
766	380	1.00	1.75	6.63	8.32
1080	314	1.00	1.75	5.48	13.80
1360	280	1.00	1.75	4.89	18.68
1956	596	1.25	2.18	13.00	31.69
2539	583	2.00	3.49	20.35	52.04
3331	792	2.75	4.80	38.01	90.05
3450	119	2.25	3.93	21.57	116.30
4274	824 526	2.00	3.49		10166
5048	248	2.50	4.36	10.82 4011	134.66 127374 145.48 5148.55
5224	176	1.00	1.75	3/109	75148.55
5693	469	1.25	2.18	19.23	138.78
6191	498	1.50	2.62	43.04	171802
If additional space i	is needed, use the reverse s	ide of this form.		2 2 E	10
17. Is any information s	shown on the reverse side of	f this form? X yes	no no	F Sg.	三量 20
18. Accumulative total	displacement of well bore		8091 feet =	213.05	feet feet feet feet feet feet feet feet
*19. Inclination measure		☐ Tubing ☐ Casing	Open hole	⊠Dril\ Pos	7 202
	_	earest lease line			feet.
	•	y field rules			903330 feet.
•	•	deviated from the vertical in a	· -		
		ttach written explanation of th			
INCLINATION DATA	CERTIFICATION		OPERATOR CERTIFIC		
		nis certification, that I have persona	I knowledge of all information		nis certification, that I have persona it all data presented on both sides of
		ides of this form and that such dat nowledge. This certification cover	this form are true, correct, an	d complete to the best of my k	nowledge. This certification cover data as indicated by asterisks (*) b
all data as indicated by asterish	ks (*) by the item numbers on the	nis form.	the item numbers on this form.		iala assinurcated by asterisks ( ) to
	Haminach	<b>&gt;</b>	1 N VIII WO	Mummon/	•(/
Signature of Authorized			Signature of Authori	zed Representative	
Leslie Laminack,	Bookkeeper			TAMMOND.	ENG.
Name of Person and Ti			Name of Person and		1
Star Drilling, Ltd Name of Company	J		Operator Operator	es Operati	NO, INC
1			1 '	20-255 1101	
Telephone: (432) 6 Area Cod			Telephone: Area Co	30-255-1191 de	
Alea Cou	lC .		, Alca Co	dc .	7
					<i>\bar{\bar{\bar{\bar{\bar{\bar{\bar{</i>
					12
Railroad Commission Use	e Only:				
Approved By:		Title:		Date:	
* Designates items certifie	ed by company that conduc	ted the inclination surveys.			

## RECORD OF INCLINATION (Continued from reverse side)

. 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)
6654	463	1.00	1.75	8.08	179.90
7212	558	1.25	2.18	12.17	192.07
7679	467	1.25	2.18	10.19	202.26
8091	412	1.50	2.62	10.79	213.05
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				-	<del> </del>
	is needed, attach separate s	heet and check here.			

## - 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 11.

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 submittal of the original charts, graphs, or discs, resulting from the surveys.