STATE OF NEW MEXICO _NERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

OPERATOR SHELL OIL COMPANY	ADDRESS	P. O. BOX	K 991, HOUSTON	, TX 77001
FIELD WILDCAT	LEASEE	HOFMAN	WEL	L NO. 1
LOCATION UNIT LETTER L, 1980' FSL	& 660' FWL	, SEC. 35	, T4S, R34E	
<u>!</u>	DEVIATION RE	ECORD		
SEE ATTACHED		•		
Certification of personal knowledge	e of Deviat	ion Recor	d:	
I hereby certify that I have this form, and that such information	personal kno on is true	owledge o and compl	f the data an ete.	d facts placed on
		Signature		
	•	3 i gila cui e		
		Company		
STATE OF TEXAS COUNTY OF HARRIS				
Before me, the undersign A. J. FORE , k scribed hereto, who, after being d the direction and on behalf of the strument and that such well was no	nown to me uly sworn, operator o	to be the on oath s of the wel	person whose tates that he lidentified	name 1s sub- is acting at in this in-
		Signature	tul	A. J. FORE
		superviso Title	R REGULATORY 8	PERMITTING
Sworn and Subscribed to befor	e me, this	the	day of	June, 198
	/ /	11/1/00	7) (/	

EDDIE B. Control of Notary Public in and for Harris County, at 1984 Commission Expires 11 of 18, 1981

RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

	7. RRC Lease Number. (Oil completions only)						
1. FIELD NAME (as per RRC Records or Wildcat) 2. LEASE NAME					8. Well Number		
WTI.DC AT	1						
3. OPERATOR	9. RRC Identification Number						
SHELL OIL C	OMPANY				(Gas completions only		
4. ADDRESS							
P. O. BOX 9	91. HOUSTON, TX	77001			10. County		
		√L, Sec. 35, T4S	s, R34E		ROOSEVELT		
·		RECORD OF	INCLINATIO	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)	15. Course Displacement (feet)	16. Accumulative Displacement (feet)		
219	2.19	-		-	-		
771	5.52	1/4	.44	2.43	2.43		
1268	5.57	1/4	.44	2.45	4.88		
1730	4.62	1 4	.44	2.03	6.91		
2105	3.75	1	1.75	6.56	13.47		
2609	5.04	2 4	3.93	19.01	33.28		
2799	1.90	2½	4.36	8.28	41.56		
2980	1.81	2	3.49	6.32	47.88		
3293	3.13	$1\frac{1}{4}$	2.18	6.82	54.70		
3541	2.48	3/4	1.31	3.25	57.95		
3995	4.54	14	. 44	2.00	59.95		
4490	4.95	1/2	.87	4.31	64.26		
5000	5.10	1	1.75	8.93	73.19		
5527	5.27	1	1.75	9.22	82.41		
6021	4.94	1	1.75	8.65	91.06		
6517	4.96	1 4	.44	2.18	93.24		
If additional spa	ace is needed, use the	reverse side of this fo	rm.	,	•		
	on shown on the rever			10			
•		ell bore at total depth	of 8300	feet = <u>114.4</u>	3 feet.		
	surements were made i		Casing	Open hole	Drill Pipe		
			ine		feet.		
			the vertical in any mans				
			n explanation of the circ				
INCLINATION DATA	CERTIFICATION		OPERATOR CERTIF	FICATION			
I declare under pe	enalties prescribed in S	Sec. 91.143, Texas Natur	I declare under	I declare under penalties prescribed in Sec. 91.143, Texas Natura Resources Code, that I am authorized to make this certification, that			
kesources Code, that have personal knowled	I am authorized to mai Ige of the inclination da	ce this certification, that ta and facts placed on ho	I have personal knowl	edge of all information p	oresented in this report, are form are true, correct, ar		
olete to the best of m	that such data and facts y knowledge. This cert	are true, correct, and cor ification covers all data a	n- complete to the best	of my knowledge. This	certification covers all da		
ndicated by asterisks	(*) by the item number	s on this form.		ented herein except incli- item numbers on this form	ination data as indicated i 		
John M.	Lummich	k		face.			
Ignature of Authorize			Signatured Authoriz	ed Representative			
John M. Cu	nninghám Litle (type or print)		A. J. FORE, S		LATORY & PERMITT		
	e Drlg. & Des	7.Corp.	SHELL OIL CON	MPANY			
Telephone: 915 563-1516 Telephone: (713) 932-5509 Area Code				9			
Railroad Commission			1				
	- · ·	_	m*44 .	~ .			
Approved By:			Citle:	Date	:		

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

RECORD OF INCLINATION

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			te sheet and check here	s needed, attach separa	EMARKS:
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110.38 114.43 T.D	50°1 20°9	15.1	7/8	60°€ •	T.0088
15.401	54.9	18.1	1/5	£9.1	1667
95.79	4.32	16.1	₹/٤	St*S	7528
		(001 × argust to ante)	7	96 7	2107
16. Accumulative Displacement (feet)	15. Course Displacement (feet)	14. Displacement per Hundred Feet (Sine of Angle X100)	*13. Angle of Inclination (Degrees)	<pre>12. Course Length (Hundreds of feet)</pre>	*11. Measwed Depth (feet)

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

(Inclination surveys are required on re-entry of abandoned wells.) Inclination surveys must be made in accordance with the

The Commission may require the submittal of the original charts, graphs, or discs, resulting from the surveys.

provisions of Statewide Rule 11.