-	$\sim -\kappa_1 (22, 25, 25, C)^{1/2}$	QUA
WELL NAME AND NUMBER	1- Hederal Kichane, that	Carley
LOCATION 66018	1980/E Dec. 19, 188. 3/E U,S,T&R Texas give S,Blk., Surv.& Twp.when required)	2
(New Mexico give	U,S,T&R Texas give S,Blk.,Surv.& Twp.when required)	
OPERATOR	GULF OIL CORPORATION	* :
DRILLING CONTRACTOR _		

The undersigned hereby certifies that he is an authorized representative of the drilling contractor who drilled the above-described well and that he has conducted deviation tests and obtained the following results:

Degrees @ Depth	Degrees @ Depth	Degrees @ Depth	Degrees @ Depth	
14/10 - 237	13/4 /2 - 2144			
1270- 484	13/470-2300			
11/1- 850	1 3/4 % -2 360			
10/0-1081	2%. 2615			
11/19/2-1220	2 % - 2866		- ED	
11410-1360	11/2. 3270	C	E	
1 14 20. 1515	13/470-3371	RE	E 1 190h E 1 190h E Cross	
2490-1175	190 -3610	F	C. OFTICE	
22 - 1798	11/2- 3714			
2 14 20 - 1855				
- 11- 1925				
21470-1960				
2 70 - 2018		- JEV		
2%-2050		1964 URVEN	·	
	Drill	ing Contractor of the Alexand	en Dily Co	
		U.S. AFTESIA By P.	1. Plato	
Subscribed and sworn to before me this 13th day of Anulary, 19 64				
			21	
My Commission Expires		Notary Pul	Mary Noach	
Filmony 23, 14	64	County,	-ren munici	

ж. • ^{ст}ал

e en la companya de l

 $\frac{2}{2}$ $\sum_{i=1}^{n} ||f_{i}|| \leq \frac{1}{2} \sum_{i=1}^{n} |f_{i}|| \leq \frac{1}{$ $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i$

> $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_$.

3

*

a the second second second second ана. Стала ста Стала ста

5.100