										# 1	4/CA
		I				11		Faan			. · · I .
						Y	VELL R	LCOR)		
		1•									
				Mail agen	to Oil Cor t not more i	oservation Co than twenty d	nmission, avs after (Santa Fe	New Ma	exice, or its	proper
<u> </u>	AREA 64	0 ACRES		in th	ie Rules an	d Regulations with (?). SU	of the C	ommission	. Indicat	te questiona	ble data
	TE WEL	L CORREC		Y		Pre	unci s				
			ny or Ope		1 .				Lease		255
	37E	, N. M.		Well No JAL		Field,	LEA	Sec	. V .	, T	
Well is	2620			e North line	and_16	60	vest of th	e East li	ne of	Sec.10	Counts
If State la	and the c	oil and ga		s No			ent No			-	2
If patente			1S	Francis			,			?	
If Govern The Less		nd the p	ermittee	is						· ·	
Drilling of		ed	May		7	6 Drillin		Address. ompleted	Ju	ly 2	7 19 36
Name of	drilling	contract	c.	T.MoLan	gniin		, Address	s	Big S	ipzing,	Teras
Elevation	. above se	ea level a		20	114	feet.					
The infor	mation g	;iven is t	o be kep	t confidenti				-		19	-
N- * *						DS OR ZON					
				0							
				0							
						WATER					
				ow and elev						•.	•
				1							
											<u> </u>
					CASIN	G RECORD		- 			
SIZE	WEIGH PER FO	IT TI OT P	HREADS ER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F	FILLED OM		ERFORATE	
10"		45 1 324	8	? 	724 1288	Comb.	Flost		FROM	<u>т</u>	0 ,
-7" OD		24#	10		2846		-				
2"UE	4	•74	10	?	, 8338						
							! 				
		 		MUDDI	NG AND	CEMENTIN		RD ===	7	· · · · · · · · · · · · · · · · · · ·	
SIZE OF HOLE	SIZE OF CASING	WHER		NO. SACKS OF CEMENT		HOD USED	1	D GRAVI	TY	AMOUNT	OF MUD USED
10	-	121	15	75		iburton W	-	···· ?		<u></u>	
44	7" 01	281	50	215		n		?		?	د رو کونې
	<u> </u>	<u>i</u>	1		PLUCS A	ND ADAPT	EDS	<u> </u>		(†	<u> </u>
Heaving	plug—M	aterial_							Depth S	et	
Adapters-	—Materia	al									
				ORD OF SI		OR CHEN	IICAL T	1			
SIZE	SHEL	LL USED	CHEMI NONE	CAL USED	QUAN	FITY	DATE 	OR T	TH SHOT	DEPTH	CLEANED OUT
······································	_			.				1			
Results o	f shootin	ig or che	mical tr	eatment							
				RECORD OF	F DRILL-S	TEM AND	SPECIAL	TESTS			
If drill-st	em or of	her spec:							separat	e sheet an	l attach hereto
Rotary to	ols wer	e used f	rom	for		LS USED	t, and to	• 0 m		fact 1	fee
				0		1757					fee
Cable too		• -				DUCTION					
Cable too	ducing		y 27 12		, 19	56 Thru.7	mod c	asino	. -		1;%
Put to pro		the first	hours	was 67	0	barrels o	fluid of	which	100	_% was oi	l;%
Put to pro	iction of	~~	water;	and	% sed	liment. Gra	vity, Be-				
Put to pro The produ emulsion;	etion of		ours	-			, p	1,000	vu, 11. (or 543	
Put to pro The produ emulsion; If gas wel	lction of	per 24 h									
Put to pro The produ emulsion; If gas wel	letion of	per 24 h s. per sq	l. in			 PLOYEES					
Put to pro The produ emulsion; If gas wel	liction of II, cu. ft. ssure, lb C	per 24 h	. in	1	EMI , Dril	PLOYEES	Sam D				, Drille
Put to pro The produ emulsion; If gas wel	liction of II, cu. ft. ssure, lb C	per 24 h s. per sq • S •]	. in		EMI , Dril , Dril	PLOYEES					, Drille
Put to pro The produ emulsion; If gas wel Rock pres I hereby	uction of 11, cu. ft. ssure, 1b C F swear or	per 24 h s. per sq • S.] Tank	. in Powel: Willi: that the	l DMS FORMATI	EMI , Dril , Dril ON REC(n given ho	PLOYEES <pre>ler ORD ON Corewith is a</pre>	THER S	SIDE			

•

Tbg.

- .

1

.\.

FORMATION RECORD

			ORMATION RECORD	ORMATION
FROM	TO	THICKNESS		
0	55	55 30	Caliche	
55 85	85 105	20 20	Sand (Water 55-65) Sand & Gravel	<u> </u>
105	120	15	Sand	
120 125	125 145	5	Lime Red Shale	• • • • • • • • • • • • • • • • • • •
145	235	90	Red Rock Brown Shele	
235 250	250 260	15.	Line di un di un	
860	295	35	Shile Reck	an an an an Allan An an Allan An Allan an Allan an Allan an
295 31 0	310 329	15	Red Hock Brewn Shale	
520	580	60	Red Rook	
380 400	400	20 25	Brown shale Red rock	
485	460	55	Sandy 11me	
400-	- 475 575	15 100	Anhydrite & Lime Sandy Lime	
575	580	5 5	Shelle and an an and an and	
580 625	625 635	45	Sandy Limb	Carlos Alexandres (Constraints
685	680	45	Sandy Lime	norma al tellare, avega de
680 705	705	25 10	Red Rock Sandy line	-1 (18) 199
715	725	10	Hed Rock	na An an
725 · 900	1035	175	Red shale	• The second sec
1055	1185	150	Anhydrite_	has a first of a surface of the
1185 1215	1215 1255	50 20	Salt Sandy Lime	1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、
1255	1255	18	Anhydrite :-	
1255	1275 1287	22 12	Blue shale Anbydrite & Lime	
1287	1292	5	Red Rock	
1292 1305	1305 1540	13 85	Anhydrite & Lime Anhydrite & Potsh	Second Company and Second
1340	1965	625	Anhydrite & Salt Potash & Salt	
1965 199 0	1990 216 0	85 170	Annyarite	eri i sa ni natadala
2160	2210	50	Anhydrite & Salt	
1210 2250	2230 - 2250	20 20	Ashvirite & Selt	
8250	2290	40	Anhydrite	
2290 2540	2340 2380	50 40		No. (1997) and a second second
2380	2415	55	Anhvirite	
2415 2525	2525 2545	11 0 20	Gray Line	
2545	2720	175	Anhydrite & Lime	in a state of the
272 0 2775	2775 2790	15	Sendy Line	
2790 2815	2815 284 0	25	Anhydrite & Line	an a
2840	2855	15	Anhydrite	
2855 2860	28 60 28 85	5 25	Anhydrite Anhydrite & Lime Lime Anhydrite	•
2885	2945	60	Anhydrite	•
8945 8970	2985	25 15	Line Appurite	
2985		110		
809 5 81 20	5120 5140	25 20	Annyarite	HOLE MAINE WITH AL
\$140	52.50	110	1100 1 The at 31987	
3250 2856	3256 - 5286	50	Line	
5286	- 5192	6	Sandy Line	
3292 530 0	5300 3346	46	Sandy Line	
5546	8855	. 7	Sand (0,1 & Gas	
				A State of the sta
		n e server e	e sign a geo de la sub-desett	
		±· 4		
∰ at a straight of the straig	70 il	4	• • • •	la fore a estatement a state a su ne estate a su estatemente estatemente estatemente estatemente estatemente estatemente estatemente estatemente e
· ·· ·		•		· · · · · · · · · · · · · · · · · · ·
	· _ ·			
				en to construct to the all
				n an galandar oʻ t oʻgan doʻt <u>are 1997 - Marido Oʻt</u> a
		1		· · · -
			•	
	,			ne Roch folger som er Helf (de D
a ser a principal de la companya de				
29.43				E bay ear alot yet H
tr 1	· · · ·			al da box og torkog (560)
			Xama e da L	
				vi j÷č. Li i i i sklaretojsa¶
÷.	· · · · · ·			L Barrier Duborg 12
57	-* *			en la service de la servição de la servicita de
	···			e d'attaine thurb devices M
	- -			Real new training and the second
			5	a an
				• •
toffica. Artifica	~			
· ·	·- · - ·			

• ta e transferencia

۰.