			,	-			w Mexico		بر باری ا
	Sec 87		05	·	W	ELL R	ECORD	Dup	CATE
			agent in the	not more the Rules and	han twenty da l Regulations	ys after c of the Co	mpletion of mmission. If	w Mexico, or well. Follow i adicate questio	nstructions
	AREA 640 AC CATE WELL CO nolind 011	RRECTLY		llowing it w	rith (?). SUB	MIT IN 1	Stete		1
	Co	ompany or Oper	ator		STAT	NR 1	T	abe	198
 R	803	V			in ST of		Toe	, Т	County
	1980' feet	t south of the	North line	and 1980)feet w			of Sectio	
	land the oil an				Assignme		Adduces		
-									
	336e is		•		Dellin				
	commenced f drilling con								19
Elevatio	on above sea le	evel at top of	casing	3602	feet.				
The info	ormation given	is to be kep			DS OR ZON			19	·
No. 1, fi	om 4108	to						to	
NO. 3, fi	ont	to			- No. 6, fr WATER S			to	
	data on rate		ow and eleva	ation to w	nich water	rose in h			
No. 4, 1	from		to		G RECORD		feet		·····
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F FRC		PERFORA	TED PURPOSE
LSP OD			Wheeltn		Bellåd			2OM	TO Shut off
		9	Nationa	1 15941	Larkin Baker				face. Protect
5/8* (• OD	22	10	Jal	40391	Lerkin				
" EUK	61	-10	-33 -4	171'					
	 		MIDDIÑ	G AND C	EMENTING	PECOP	·D		
	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMENT		OD USED) GRAVITY		T OF MUD USED
_ <u>]</u> #n	15" 21.		200	-	lliburto				
- 19# - 8 ³ #	9 5/87 14	50612" 04716"	375 300		**		····		
						<u> </u>			
				Length_					:
Adapter	s—Material		RD OF SH						
SIZE	SHELL US	EXPL CHEMI	OSIVE OR CAL USED	QUANT	ΙΤΣ Ι	DATE	DEPTH S OR TREA	HOT TED DEP	TH CLEANED OUT
	11 XX - 3	12,000 gal	lons acid						
		toll flewe	d 30 BFH al test	15,478	EP24hr.	With	7,217 MC	7	
Down	re acid. 1 r: Officia								
	r: Officia		atment						
	of shooting or	r chemical tre		···					<u> </u>
	of shooting or	chemical tre							
Development	of shooting or	chemical tre	RECORD OF	DRILL-S' surveys	TEM AND S were made,	PECIAL	TESTS		
Down	of shooting or	chemical tre	ECORD OF	DRILL-S? surveys TOOI	TEM AND S were made, LS USED	PECIAL submit re	TESTS sport on sep	arate sheet a	
Down Befu After Results If drill-s Rotary	of shooting or of shooting or stem or other tools were use	e chemical tre	SECORD OF or deviation feet	DRILL-S? surveys v TOOI to to41	FEM AND S were made, LS USED feet	PECIAL submit re	TESTS pport on sep	arate sheet a	and attach hereto.
Down Beful Results If drill-s Rotary Cable to	of shooting or of shooting or stem or other tools were use	r chemical tre	SECORD OF or deviation feet feet	DRILL-S' surveys TOOI to to PROI	TEM AND S were made, LS USED feet 78 feet DUCTION	PECIAL submit re	TESTS pport on sep	arate sheet a	and attach hereto.
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Development	stem or other tools were use roducing luction of the is eil, cu. ft. per essure, lbs. pe Joe Willing	r chemical tre	RECORD OF or deviation feet feet was nd4 FORMATIO	DRILL-S' surveys TOOI tot pROI 19 37 \$% sedi EMP , Drill DN RECC	TEM AND S were made, LS USED feet 78 feet DUCTION barrels of ment. Grav Gallons g: LOYEES er er er er ORD ON O	PECIAL submit re , and fro , and fro fluid of v vity, Be_ asoline po BeMe E THER S	TESTS oport on sep om om which er 1,000 cu. eene	arate sheet a feet to. feet to. % was ft. of gas	oil;, Driller
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Box F Hobbs, New Mexico

FORMATION RECORD

FR OM	то	THICKNESS IN FEET	FOR MATION
0	200	200	Celiche, sand and shalls
200	1557	1357	Red Beag
1057	1707	150	Anhydrite TA 1557
1707	1990	283	Salt and Anhydrits
1990	2050	60	Potash and salt
2050	2816	766	Salt and anhydrite
2816	3147	331	Anhydrite
3147	3271	124	Grey Line
3271	3547	76	Anhydrite
3347	3510	173	Line and substant to
3510	3685	175	Lime and anhydrite
3685	3900	215	Brown lime
3900	3981		Anhyarite and lime
		81	Brown lime
3981	4178	197	Lime Tw1. 4101.
4150	4178	Started tak	ing oil. Lost 4' of oil out of pit.
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