							-	Å	Artesia Offici	
			WELL RECORD							
0										
						after completion o				
Loc.	AREA 640 AC) VTE WELL CO	tes RECTLY	it	with (?). SU	IBMIT IN TRIP PROPERLY FI	LICATE FORM C.I.	ate questionab 10 WILL NOT H	le data by f BE APPROVE	D UNTIL	
		e. Bedin	IFIFLD			Box 563, k	rtesia, N	lew Xesci	.00	
	Delhi	марану от Ореі ————————————————————————————————————		3	in of ST	of Sec	36 ^{Address}	т.	17	
	27 ^{Lease}	. <u>M. P. M.</u>	Papire		Field,		"ddy		Governor	
ell is.	2310 feet	North	North line	e and 🦻	1. T. I.	west of the Last	- 575	lo WK	County.	
State	land the oil as		18.1	11538		ient No				
paten	ted land the or	vner is								
						, Address				
	see is									
		Manual A		1.	-		58		La	
illing	commenced	Say 2		<u>19_4</u>	9 Drilling	g was completed.	May		1947	
illing	commenced	ractor	I. E. Be	194 dingfie	9 Drilling Id	g was completed.	Artesia		<u>19</u> 47	
illing me oi	drilling cont	ractor	I. S. Be	dingfie	ld	g was completed.	Artesia		19 <u>47</u> exico	
illing me of evatio	drilling cont n above sea le	ractord	casing	dingfie	ldfeet.	., Address	Artesia		19 ⁴⁹	
illing me of evatio	drilling cont n above sea le	ractord	casing	dingfie	1d feet.	., Address	Artesia		 exico	
illing me of evatio e info	drilling cont n above sea to rmation given bist	ractord	casing	dingfie	ldfeet.	., Address	Artesia		<u>19</u> 47 axico	
illing me of evatio e info . 1, fr	drilling cont n above sea to rmation given om	ractord	casing confidentia	dingfie until OIL SAN	1d feet. IDS OR ZON No. 4, f	., Address NES From	Artesia to	, New 14		
illing me of evatio e info . 1, fr . 2, fr	drilling cont n above sea te rmation given om <u>kh8</u> om <u></u> 467	ractor vel at top of c is to be kept o to to	confidentia	dingfie until OIL SAN	1d feet. IDS OR ZON No. 4, f	., Address NES From	Artesia 	, New 14		
illing me of evatio e info . 1, fr . 2, fr	drilling cont n above sea to rmation given om	ractor vel at top of c is to be kept o to to	confidentia	dingfie until OIL SAN	1d feet. [DS OR ZON No. 4, f	., Address	Artesia to	. New 14		
illing me of evatio e info . 1, fr . 2, fr	drilling cont n above sea te rmation given om <u>kh8</u> om <u></u> 467	ractor vel at top of c is to be kept o to to	confidentia	oll sAN	1d feet. [DS OR ZON No. 4, f	., Address NES From From	Artesia to	. New 14		
illing me of evatio e info . 1, fr . 2, fr . 3, fr	drilling cont n above sea to rmation given om 467 om 467	ractor vel at top of c is to be kept o to to to to to	confidentia	dingfie until OIL SAN 9 4	1d feet. [DS OR ZON No. 4, f No. 5, f No. 6, f T WATER	., Address NES From From SANDS	Artesia to	. New 14		
illing me of evatio e info . 1, fr . 2, fr . 3, fr	drilling cont n above sea to rmation given om 467 om 467	ractor vel at top of c is to be kept o to to to to to	confidentia	dingfie ul until OIL SAN 9 4 UPORTANT ation to w	1d feet. [DS OR ZON No. 4, f No. 5, f No. 6, f T WATER	, Address NES From From SANDS rose in hole.	Årtesia to to	. New 14		
filling ame of evatio e info 2, fr 2, fr 3, fr clude . 1, fr	drilling cont n above sea to rmation given om om data on rate o om	ractor vel at top of c is to be kept of to. to. to. to. & water inflow 235	confidentia	dingfie u until OIL SAN 9 4 HPORTANT ation to w	Id feet. IDS OR ZON No. 4, f No. 5, f No. 6, f T WATER thich water 1 248	., Address NES From From SANDS rose in holefe	Artesia to to to	. New 14		
filling ame of evatio e info e. 1, fr 5. 2, fr 5. 3, fr clude c. 1, fr clude c. 1, fr	drilling cont n above sea to rmation given om om data on rate o om om	vel at top of c is to be kept of to to to to to to to to to	in the second se	dingfie oil until oil san 9 4 HPORTAN1 ation to w	1d feet. [DS OR ZON No. 5, f No. 5, f No. 6, f T WATER hich water 1 248	., Address NES From From SANDS rose in holefe fe	to to to to to to to to	. New 14		
<pre>filling ame of evatio e info b, 1, fr b, 2, fr clude b clude b clude b clude b fill fill fill fill fill fill fill fil</pre>	drilling cont n above sea to rmation given om om data on rate o om om	eactorvel at top of c is to be kept of to to to to to to to to to to	in the second se	dingfie ul until OIL SAN 9 4 IPORTANT ation to w 00 0	1d feet. [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER hich water 1 248	., Address NES From from SANDS rose in holefe fe	Artesia to to to to etto	. New M		
<pre>filling ame of evatio e info b, 1, fr b, 2, fr clude b clude b clude b clude b fill fill fill fill fill fill fill fil</pre>	drilling cont n above sea to rmation given om om data on rate o om om	eactorvel at top of c is to be kept of to to to to to to to to to to	in the second se	dingfie ul until OIL SAN 9 4 IPORTANT ation to w 00 0	1d feet. [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER hich water 1 248	., Address NES From From SANDS rose in holefe fe	Artesia to to to to etto	. New M		
<pre>filling ame of evatio e info b, 1, fr b, 2, fr clude b clude b clude b clude b fill fill fill fill fill fill fill fil</pre>	drilling cont n above sea to rmation given om om data on rate o om om	eactorvel at top of c is to be kept of to to to to to to to to to to	in the second se	dingfie ul until OIL SAN 9 1 1 1 1 1 1 1 1 1 1 1 1 1	1d feet. [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER hich water 1 248	, Address NES From from SANDS rose in hole. feefeefeefeefeefeefeefeefeefee	Artesia to to to to etto	. New M		
illing ime of evatio e info 2, fr 2, fr 3, fr clude . 1, fr . 2, fr . 3, fr	drilling cont n above sea to rmation given om om data on rate o om om om om	ractor vel at top of c is to be kept of to to to to to to to to to	in the second se	dingfie ul until OIL SAN 9 1 1 1 1 1 1 1 1 1 1 1 1 1	Id feet. IDS OR ZON No. 5, ff No. 5, ff No. 6, ff WATER hich water 12 248	, Address NES From From SANDS rose in hole. fe fe	Artesia	, New M		
illing me of evatio e info . 1, fr . 2, fr . 3, fr . 1, fr . 2, fr . 3, fr	drilling cont n above sea to rmation given om om data on rate o om om	eactorvel at top of c is to be kept of to to to to to to to to to to	in the second se	dingfie ul until OIL SAN 9 1 1 1 1 1 1 1 1 1 1 1 1 1	1d feet. [DS OR ZON No. 4, f No. 5, f No. 6, f F WATER hich water 1 248	, Address NES From from SANDS rose in hole. feefeefeefeefeefeefeefeefeefee	Artesia) New M		
illing me of evatio e info . 1, fr . 2, fr . 3, fr dude . 1, fr . 3, fr . 3, fr . 4, fr	drilling cont n above sea to rmation given om	ractor vel at top of c is to be kept of to _to	IM W and elev t t t	dingfie ul until OIL SAN 9 4 UPORTANT ation to w 00 00 00 CASIN	Id feet. IDS OR ZON No. 5, ff No. 5, ff No. 6, ff	, Address NES From From SANDS rose in hole. fe fe	Artesia	, New M		
illing me of evatio e info . 1, fr . 2, fr . 3, fr dude . 1, fr . 3, fr . 3, fr . 4, fr	drilling cont n above sea to rmation given om	ractor vel at top of c is to be kept of to _to	IM W and elev t t t	dingfie ul until OIL SAN 9 4 UPORTANT ation to w 00 00 00 CASIN	Id feet. IDS OR ZON No. 5, ff No. 5, ff No. 6, ff	, Address NES From From SANDS rose in hole. fe fe	Artesia) New M		
illing me of evatio e info . 1, fr . 2, fr . 3, fr dude . 1, fr . 3, fr . 3, fr . 4, fr	drilling cont n above sea to rmation given om	ractor vel at top of c is to be kept of to _to	IM W and elev t t t	dingfie ul until OIL SAN 9 4 UPORTANT ation to w 00 00 00 CASIN	Id feet. IDS OR ZON No. 5, ff No. 5, ff No. 6, ff	, Address NES From From SANDS rose in hole. fe fe	Artesia) New M		
Filling of evaluation of ev	drilling cont n above sea to rmation given om	ractor vel at top of c is to be kept of to _to	IM W and elev t t t	dingfie ul until OIL SAN 9 4 UPORTANT ation to w 00 00 00 CASIN	Id feet. IDS OR ZON No. 5, ff No. 5, ff No. 6, ff	, Address NES From From SANDS rose in hole. fe fe	Artesia) New M		
filling ame of evatio e info e 1, fr 2, fr 3, fr 2, fr 2, fr 3, fr 3, fr 4, fr 3, fr	drilling cont n above sea to rmation given om	ractor vel at top of c is to be kept of to _to	IM W and elev t t t	dingfie ul until OIL SAN 9 4 UPORTANT ation to w 00 00 00 CASIN	Id feet. IDS OR ZON No. 5, ff No. 5, ff No. 6, ff	, Address NES From From SANDS rose in hole. fe fe	Artesia) New M		
illing me of evatio e info . 1, fr . 2, fr . 3, fr dude . 1, fr . 3, fr . 3, fr . 4, fr	drilling cont n above sea to rmation given om	ractor vel at top of c is to be kept of to _to	IM W and elev t t t	dingfie ul until OIL SAN 9 4 UPORTANT ation to w 00 00 00 CASIN	Id feet. IDS OR ZON No. 5, ff No. 5, ff No. 6, ff	, Address NES From From SANDS rose in hole. fe fe	Artesia) New M		

MUDDING AND CEMENTING RECORD

SIZE OF HOLE			VHERE SET OF CEMENT		METHOD USED		MUD GRAVITY		AMOUNT OF MUD USED	
	7* 05	44	7'	33					50 sacks	
·										
					LUGS AND AI				· · · · · · · · · · · · · · · · · · ·	
Heaving	plug M	aterial						Denth		
								-	57t	
				ORD OF SHO						
SIZE		SHELL USED		PLOSIVE OR Emical USED	QUANTITY DA		DEPTH SHOT TE OR TREATEI			
			· · · · · · · · · · · · · · · · · · ·	Leid	2,000			147 to 47		
	-									
Results o				treatment	Increased 1				······································	
If drill-st Rotary to	em or oth	used fi	al test	RECORD OF s or deviation s	DRUL-STEM A surveys were m TOOLS US to	AND SP ade, sub ED feet, feet,	BCIAL omit rep and fro	TESTS port on separat		
If drill-st Rotary to Cable to Put to pr The prod emulsion If gas we	em or oth pols were pols were roducing uction of ;] 11, cu, ft.	used for used for used for the first O_% per 24 h	al test com com 24 hou water	RECORD OF s or deviation s teet 1feet irs was	DRULL-STEM A surveys were m TOOLS US to	AND SP ade, sub ED feet, feet, (ON rels of fl at. Gra	RCIAL omit rep and fro and fro luid of y	TESTS port on separation om om which90 e	te sheet and attach herei	
If drill-st Rotary to Cable to Put to pr The prod emulsion If gas we	em or oth pols were pols were roducing uction of ;] 11, cu, ft.	used for used for used for the first O_% per 24 h	al test com com 24 hou water	RECORD OF s or deviation s teet 1teet 1teet 1teet 1teet 1teet 1teet 1teet	DRILL-STEM A surveys were m TOOLS US to	AND SP ade, sub ED feet, feet, (ON rels of fl at. Gra- lons gas	RCIAL omit rep and fro and fro luid of y	TESTS port on separation om om which90 e	te sheet and attach hereit feet tofe feet tofe % was oil;	
If drill-st Rotary to Cable to Put to pr The prod emulsion If gas we	em or oth ools were oducing uction of ; 11, cu, ft. ssure, lbs J. P	used fr used fr used fr the first 0 % per 24 h per 3q.	al test com com 24 hou water in in	RECORD OF s or deviation s feet 1feet urs was 122 ; and	DRILL-STEM A surveys were m TOOLS US to	AND SP ade, sub ED feet, feet, (ON rels of fl at. Gra lons gas EES	RCIAL omit rep and fro and fro uid of y vity, Bu oline pe	TESTS port on separation om om which e er 1,000 cu. ft.	te sheet and attach hered feet tofe feet tofe % was oil; of gasDrill	
If drill-st Rotary to Cable to Put to pr The prod emulsion If gas we	em or oth ools were oducing uction of ; 11, cu, ft. ssure, lbs J. P	used fr used fr used fr the first 0 % per 24 h per 3q.	al test com com 24 hou water in in	RECORD OF s or deviation s feet 1feet urs was 122 ; and	DRILL-STEM A surveys were m TOOLS US to	AND SP ade, sub ED feet, feet, (ON rels of fl at. Gra lons gas EES	RCIAL omit rep and fro and fro uid of y vity, Bu oline pe	TESTS port on separation om om which e er 1,000 cu. ft.	te sheet and attach hereit feet tofe feet tofe % was oil; of gas	

Subscribed and sworn to before me this	27 1 b	Artesia, New Mexico	May 27, 1949
day of	19	Name P. Paderes	Placed

FORMATION RECORD

F'ROM	то	THICKNESS IN FEET	FORMATION
0 3 30 40 55 80 85 110 135 150 165 210 225 235 248 275 290 293 298 304 310 314 310 314 310 314 317 325 345 365 378 390 398 418 423 448 459 467 474 475	3 30 10 55 80 85 110 135 150 165 210 225 235 248 275 290 293 298 304 310 311 317 325 345 378 398 418 459 474 475	3 27 10 15 25 25 25 25 25 25 25 25 25 25 25 25 25	Soil Red Shale Anhydrite Red Rock Anhydrite Gyp Breken anhydrite Red shale Grey shale Red shale Breken anhydrite Red shale (5 Bailers Water per Hr.) Anhydrite Red Shale (5 Bailers Water per Hr.) Anhydrite Red shale Sanhydrite Blue shale Red rock Anhydrite Broken Anhydrite Broken Anhydrite Broken Anhydrite Broken Anhydrite Red shale Anhydrite Broken Anhydrite Red shale Anhydrite Broken Anhydrite Red shale Anhydrite Orey shale Broken Anhydrite Broken Anhydrite Broken Anhydrite Broken Anhydrite Broken Anhydrite Broken Anhydrite Broken Anhydrite Brown lime (Half bailer oil per Hr.) Blue shale & anhydrite shell Prown lime (Half bailer oil per Hr.) Anhydrite Total Depth

-. i.