	····					× .	COMMISSION	
					Santa	Fe, New Mexico		
		'						
					WE	LL RECORD		
			Mail agen	to Oil Conse t not more th	rvation Commis	ssion, Santa Fe, Ne	w Mexico, or its prope well. Follow instruction	er
			in th	e Rules and	Regulations of	the Commission. In MIT IN TRIPLICAT	dicate questionable dat	ta
	EA 640 ACRES WELL CORRE							
Mid-C	ontinen	t Pet. C	orp			Dulca	Oklahoma.	
A.B.R	Cor	npany or Oper	ator	7		Add	ress	
	Τ	We	ll No	<u>L</u>	in UV-	of Sec.	29 , T.	20
37	E , N.	м. р. м.,	unice	6	60 ^{Field,}	Lea		County.
	feet.	south of the	North lin	e and	h feet we	st of the East lin	e of <u>A.B.R</u> ee	Ves
						nt No		
f patente	d land the ow	ner is 斗	•D•X86	VES		, Address	Sunice, N. 1	ex.
f Govern	ment land th	e permittee i	s			, Address	-	
The Less	ee is	3/4/37	50	10	Daillia a	, Address	Eunice, N. 1 3/31/37	dex.
rilling c	ommencea	T.of	flond	5700	Drilling	was completed	3/31/37 sa, Oklahom	
	mation given	is to be kept	confident	ial until	None			
	375	0	7 97	OIL SAN	DS OR ZONE	ES .		
šo. 1, fr	om 375	0tc	3 83	OIL SAN	DS OR ZONE	5 0 m	to	- -
Xo. 1, fr Xo. 2, fr	375 om	0to	383	OIL SAN	DS OR ZONE	5 5 om	toto	
Xo. 1, fr Xo. 2, fr	375 om	0to	383 	OIL SAN	DS OR ZONE	ES om	to	
Xo. 1, fr Xo. 2, fr Xo. 3, fr	375 om om	0 to to to	5 3 83	OIL SAN 1 Importan	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA	ES om	toto	
 Xo. 1, fr. Xo. 2, fr. Xo. 3, fr. Xo. 10, fr. 	375 om om lata on rate	0 to to to of water infl	5 383	OIL SAN 1 IMPORTAN	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water	ES om om om NDS rose in hole.	toto	
Xo. 1, fr Xo. 2, fr Xo. 3, fr nclude d Xo. 1, fr	375 om om om lata on rate om	0 to to to of water infl Rotary	5 383 5 5 6 w and 6 Hole -	OIL SAN 1 IMPORTAN elevation to IMPOSSI	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to g	ES om om om NDS rose in hole.	tortor_tor	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr	375 om om om lata on rate om	0 to to to of water infl Rotary	5 383 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OIL SAN 1 IMPORTAN elevation to ImpOrtanto to	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr WATER SA which water ble to	ES om om om NDS rose in hole. G t Vator 199	to to to to levetions	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr	375 om om om lata on rate om om	0 to to to to to water infl Rotary	5 383	OIL SAN 1 IMPORTAN elevation to I to to to	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to	et water 199	to	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr	375 om om om lata on rate om om	0 to to to to to water infl Rotary	5 383	OIL SAN 1 IMPORTAN elevation to 10000 si to to to to	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to	ES om om om NNDS rose in hole. G t Ustor for fee fee	to	
 No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr 	375 om om om lata on rate om om	0 to to to to to water infl Rotary	5 383	OIL SAN 1 IMPORTAN elevation to 10000 si to to to to	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to	ES om om om NNDS rose in hole. G t Ustor for fee fee	to	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr No. 4, fr SIZE	375 om om om lata on rate om om om om	0 to to to of water infl Rotary	383 ow and the second	OIL SAN 1 IMPORTAN elevation to I MODOSE1 to to to CASI AMOUNT	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to a NG RECORD	ES om om om NDS rose in hole. CUT & FILLED FROM	to	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr No. 4. fr SIZE	375 om om om lata on rate om om om om om om	0 to to to of water infl Rotery THREADS PER INCH	5 383	OIL SAN 1 IMPORTAN elevation to I to to to to to CASI	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to f NG RECORD	ES om om om NNDS rose in hole. Get Water im fee fee fee	to	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr No. 4. fr SIZE	375 om om om lata on rate om om om om om om om om	0 to to to to to twater infl Rotary THREADS PER INCH 8	5 383 ow and 6 Hole-	OIL SAN 1 IMPORTAN elevation to Importanto to to to CASI AMOUNT 240	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr WATER SA which water ble to NG RECORD KIND OF SHOE Guide	ES om om om NDS rose in hole. CUT & FILLED FROM	to	
 Xo. 1, fr. Xo. 2, fr. Xo. 3, fr. Xo. 1, fr. Xo. 2, fr. Xo. 3, fr. Xo. 4, fr. SIZE 13" 5/8" 	375 om om om lata on rate om om om om om om om om om om om	0 to to to to to twater infl Rotary THREADS PER INCH 8 8	MAKE	OIL SAN 1 IMPORTAN elevation to I to to to to CASI AMOUNT 240 2486	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble tc d NG RECORD KIND OF SHOE Uide	ES om om om NDS rose in hole. CUT & FILLED FROM	to	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr No. 4, fr SIZE	375 om om om lata on rate om om om om om om om om om om om	0 to to to to to twater infl Rotary THREADS PER INCH 8 8	MAKE	OIL SAN 1 IMPORTAN elevation to I to to to to CASI AMOUNT 240 2486	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to a NG RECORD KIND OF SHOE Uide II Flost	ES om om om NDS rose in hole. CUT & FILLED FROM	to	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr No. 4. fr SIZE	375 om om om lata on rate om om om om om om om om om om om	0 to to to to to twater infl Rotary THREADS PER INCH 8 8	MAKE	OIL SAN 1 IMPORTAN elevation to I to to to to CASI AMOUNT 240 2486	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to a NG RECORD KIND OF SHOE Uide II Flost	ES om om om NDS rose in hole. CUT & FILLED FROM	to	
No. 1, fr No. 2, fr No. 3, fr Include d No. 1, fr No. 2, fr No. 3, fr No. 4, fr SIZE	375 om om om lata on rate om om om om om om om om om om om	0 to to to to to twater infl Rotary THREADS PER INCH 8 8	5 383 5 383 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OIL SAN 1 IMPORTAN elevation to I to to to CASI AMOUNT 240 2486 3708	DS OR ZONE No. 4, fr No. 5, fr No. 6, fr T WATER SA which water ble to a NG RECORD KIND OF SHOE Uide II Flost	ES om om om NNDS rose in hole. Get Water for fee fee fee CUT & FILLED FROM	to	

: •

			·	. –
15 13 240	250	Halliburton	49	45
12 9 5/8 2486	5 50	11	48	
8 5/8 7" 3708	150	14	48	

	P	LUGS AND A	DAPTERS					
Heaving plug-Material	Jo	ne		Depth Set				
Adapters—Material		Size						
	RECORD OF SI	HOOTING OR	CHEMICAL T	REATMENT				
SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU			
	Acidized	2000	0/3/37	3710-3831	3831			
; 	:1	4000	<u>4/7/37</u>	3750-3831	3831			
	Dowell Inc.							
f drill-stem or other spec		DRILL-STEM surveys were 1			sheet and attach here			
If drill-stem or other spec	ial tests or deviation :	surveys were n TOOLS U	made, submit SED	report on separate				
lf drill-stem or other spec Rotary tools were used from	ial tests or deviation :	surveys were n TOOLS U	made, submit SED	report on separate				
	ial tests or deviation of managements of the second s	surveys were f TOOLS U seet to 3331	made, submit SED feet, and	report on separate	feet tofe			
Rotary tool <mark>s were used</mark> fro:	ial tests or deviation of managements of the second s	surveys were f TOOLS U seet to 3331	made, submit SED feet, and feet, and	report on separate	feet tofe			
Rotary tool <mark>s were used</mark> fro:	ial tests or deviation f m 0 f m f	surveys were r TOOLS U Seet to 3331	made, submit SED feet, and feet, and	report on separate	feet tofe			
Rotary tools were used from Cable tools were used from Put to producing	ial tests or deviation m 0 f m f il 18 t 24 hours was 216	surveys were r TOOLS U Seet to 3331 Seet to PRODUCT , 1937 ban	made, submit SED feet, and feet, and TION	report on separate from from f which 99 4/10	feet to fe feet to fe % was oil;0			
Rotary tools were used from Cable tools were used from Put to producing	ial tests or deviation m 0 f m f il 18 t 24 hours was 216	surveys were r TOOLS U Seet to 3331 Seet to PRODUCT , 1937 ban	made, submit SED feet, and feet, and TION	report on separate from from f which 99 4/10	feet to fe feet to fe % was oil;0			
Rotary tools were used from Cable tools were used from Put to producing <u>production</u> The production of the first emusion; % w If gas well, cu. ft. per 24 h	tial tests or deviation m 0 f m f iii 18 t 24 hours was 216 vater; and 6/10 f ours	surveys were n TOOLS U Seet to 3331 Seet to PRODUCT , 1957 ban % sediment. (made, submit SED feet, and feet, and TION Frels of fluid o	report on separate from from f which 99 4/10	.feet tofeet tofe feet tofe % was oil;0			
Rotary tools were used from Cable tools were used from Put to producing <u>or</u> The production of the first emusion; 9 % w	tial tests or deviation m 0 f m f iii 18 t 24 hours was 216 vater; and 6/10 f ours	surveys were n TOOLS U Seet to 3331 Seet to PRODUCT , 1957 ban % sediment. (made, submit SED feet, and feet, and TION Frels of fluid o	report on separate from from f which 99 4/10	.feet tofeet tofe feet tofe % was oil;0			
Rotary tools were used from Cable tools were used from Put to producing and and and and and and and and and and 	tial tests or deviation m 0 f m f iii 18 t 24 hours was 216 vater; and 6/10 f ours	surveys were n TOOLS U Seet to 3331 Seet to PRODUCT , 1957 ban % sediment. (made, submit SED feet, and feet, and TION rrels of fluid o Gravity, Be llons gasoline	report on separate from from f which 99 4/10	.feet tofeet tofe feet tofe % was oil;0			
Rotary tools were used from Cable tools were used from Put to producing and and and and and and and and and and 	tial tests or deviation m 0 f m f m f il 18 t 24 hours was 216 rater; and 6/10 f ours m 900 $\frac{1}{2}$	surveys were r TOOLS U Seet to 3831 Seet to PRODUCT , 1927 bar % sediment. (Ga ENPLOY	made, submit SED feet, and feet, and TION Trels of fluid o Gravity, Be llons gasoline	report on separate from from f which 99 4/10 per 1,000 cu. ft. of g	.feet tofeet tofe feet tofe % was oil;0			
Rotary tools were used from Cable tools were used from Put to producing and and and and and and and and and and 	tial tests or deviation $\frac{1}{10}$ m 0 f m f iii 18 t 24 hours was 216 rater; and $\frac{6}{10}$ ours in 900 $\frac{2}{10}$	surveys were r TOOLS U Seet to 3831 Seet to PRODUCT , 1937 Sediment. (Ga EMPLOY	made, submit SED feet, and feet, and TION Trels of fluid o Gravity, Be llons gasoline	report on separate from from f which 99 4/10 per 1,000 cu. ft. of g	.feet to			

done on it so far as can be determined from available records.

1, the	Kern it	ler.	IC 8		4/14/	/37	
Subscribed and sworn to before me this		Place	5	<i>مر</i> ز	` <	Date	

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0 258 309 760 810 1073 1100 1275 1399 1537 1816 2081 2111 2470 2617 2760	258 309 760 810 1073 1100 1275 1399 1537 1816 2081 2111 2470 2617 2760 3596	258 51 451 50 263 27 175 124 138 279 265 30 359 147 143 836	Sand & Red Sed Shale & Sand Aed Sed Lime Shells Néd Rock Shale Gray Anhydrite Salt-Anhydrite-Shells Salt & Shells Salt & Anhydrite Salt & Shells Salt & Anhydrite Anhydrite Anhydrite & Lime Lime
3596	3619	23	Lime Gray
3619	3831	112	Lime P.D. Constant of the second seco
		ĩ	
		ł	
	:		
	1	:	
- į	*] ;		
	:		and the second secon Second second
	1		
:	:		
-	· !		
	1		
	·		
1	-		

l

1

ì