	A.C.									
<b>RM</b> C-1	2. <del>)</del> T	•	NI	EW MEX	ICO OIL	CONSERVA'	PION C	OMMINGIO	ANS-	57
	015			aw sila		CUNSERVA.	TION G	OMMISSIO	D 12 Million	n/
		<b> </b>			Santa	a Fe <del>, N</del> ew Mex	ico	1	П9 <sup>3</sup> ()	•
								1		
								,	A AND AND AND AND AND AND AND AND AND AN	
	10	258			w	ELL RECOR	n		1	j.
			T	¥nn - £ annt	1				<u> </u>	-
			ب لما	ā ir star	لايلا بالأثيامين	<b>1 1 1 1 1 1 1 1 1 1</b>		1	MAY 24193	T FR
			<b>84</b> - 11							
			agent	not more that	an twenty day	nission, Santa F ys after completi f the Commission	on of well.	Follow instruc	tions	
AB	EA 640 ACRE	d	by fo	llowing it w	ith (?). SU	BMIT IN TRIPL	ICATE.	- queesion abio		
	WELL CORR									
liber	tson & I	rwin, In	.and	d R.K.	Stoval]	- Eox 1	071, 1	(idland,	Texas	
T S T		mpany or Oper	ator	3	SW	of Sec	Address	1	ØKČ	1
										t 
. 37E	γγ0, N.	М. Р. М.,	Jal Sa	and	Field,	Lea est of the Eas			Cour	
ر Vell is	4290/ <sub>Reet</sub>	south of the	North line	and 297	0 feet w	est of the Fas	t line of	Sectio	n 10	ity.
f State I	and the oil a	nd gag loago	is No		Assignm	ont No				
f natonto	d land the or	mar is F.S	.B. S	tuart e	t. al.	, Addre	Je	1. Now	Maxico	
I Govern		e permittee is	5	Tra	9. t <sup>.</sup> V	Stovell	Ss	1001 10		
The Less	lee is our		· *7 # TI		_ας 1:eΩ.e	O LUV KALL		TALT H	ialand,	Te
		M	10	~~		, Audie	88			
	ommenced	March	19	<sub>19</sub> <b>37</b>		was completed	Apr	<b>il 23</b>	10 2	7
		March	19	<sub>19</sub> <b>37</b>		was completed	Apr	<b>il 23</b>	10 2	7
Name of (	irilling contra	March <sub>ctor</sub> Two S	19 tates	19 37 Drilli	ng Co.	was completed	Apr	<b>il 23</b>	10 2	7
Name of o	irilling contra above sea le	March ctor Two S evel at top of	19 tates casing 3	19 37 Drilli 3111	ng Co.	was completed	Apr Hobbs	11 23 , New M	10 2	7
Name of C	irilling contra above sea le	March ctor Two S evel at top of	19 tates casing 3	19 37 Drilli 3111 al until	ng Co.	was completed	Apr Hobbs	11 23 , New M	10 2	7
Name of C Elevation The infor	irilling contra above sea le mation given	March ctor Two S evel at top of	19 tates casing confidentia	19 37 Drilli 3111 al until OIL SAN	ng Co.	was completed	Apr Hobbs	11 23 , New M	10 2	7
Name of C Elevation The infor No. 1, fr	drilling contra above sea le mation given om <u>3340</u>	March ctor Two S wel at top of is to be kept	19 tates casing a confidentia	19 37 Drilli 3111 al until OIL SANI 115	Drilling ng Co. feet. DS OR ZON No. 4, 1	was completed , Address IES from	Apr Hobbs	11 23 , New M 19	19 3 exico	
Name of C Elevation The infor No. 1, fr No. 2, fr	above sea le mation given om <b>3340</b>	March ctor Two S wel at top of is to be kept	19 tates casing a confidention	19 37 Drilli 3111 al until OIL SANI \$15	ng Co. feet. DS OR ZON No. 4, 1 No. 5, 1	was completed , Address IES From	Apr Hobbs	•11 23 •, New M 19 to 	<u>اع 3</u> exico	
Name of C Elevation The infor No. 1, fr No. 2, fr	above sea le mation given om <b>3340</b>	March ctor Two S wel at top of is to be kept	19 tates casing a confidention	19 37 Drilli 3111 al until OIL SANI \$15	ng Co. feet. DS OR ZON No. 4, 1 No. 5, 1	was completed , Address IES from	Apr Hobbs	•11 23 •, New M 19 to 	<u>اع 3</u> exico	
Name of C Elevation The infor No. 1, fr No. 2, fr	above sea le mation given om <b>3340</b>	March ctor Two S wel at top of is to be kept	19 tates casing 3 confidenti	19 87 Drilli 3111 al until OIL SANI 115		was completed , Address IES from from	Apr Hobbs	•11 23 •, New M 19 to 	<u>اع 3</u> exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr	above sea le mation given om <u>3340</u> om	March ctor Two S wel at top of is to be kept to to to	19 tates casing 3 confidenti , 34	19 87 Drilli 3111 al until 01L SANI 115 MPORTANT	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S	was completed , Address IES from from from SANDS	Apr Hobbs	•11 23 •, New M 19 to 	<u>اع 3</u> exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr	drilling contra above sea le mation given om <u>3340</u> om om	March ctor Two S wel at top of is to be kept to to to to to to	19 tates casing confidentian 3 3 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 4 3	19 37 Drilli 3111 al until OIL SAN 415 MPORTANT levation to	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate:	was completed , Address IES From From ANDS r rose in hole.	Apr Hobbs	•11 23 •, New M 19 to 	<u>اع 3</u> exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr Include C No. 1, fr	above sea le mation given om <u>3340</u> om data on rate	March ctor Two S wel at top of is to be kept to to to to to	19 tates casing 3 confidenti 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 10 3 4 5 10 3 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10	19 37 Drilli 3111 al until OIL SAN 415 MPORTANT levation to to	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate:	was completed , Address IES from from GANDS r rose in hole.	Apr Hobbs	•11 23 •, New M 19 to 	19 3' exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr (nclude of No. 1, fr	above sea le mation given om <u>3340</u> om data on rate	March ctor Two S wel at top of is to be kept to to to to to	19 tates casing 3 confidenti 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 10 3 4 5 10 3 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10	19 37 Drilli 3111 al until OIL SAN 415 MPORTANT levation to to	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate:	was completed , Address IES From From ANDS r rose in hole.	feet.	11 23 , New M 19 to to to	19 24 exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr Include ( No. 1, fr No. 2, fr	above sea le mation given om <u>3340</u> om data on rate om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing confidentiants 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 4 3	19 37 Drilli 3111 al until OIL SAN 415 MPORTANT levation to .to	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate:	was completed , Address IES from from GANDS r rose in hole.	feet.	11 23 , New M 19 to to to to	19 3'	· · · · · · · · · · · · · · · · · · ·
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 1, fr No. 2, fr	above sea le mation given om <u>3340</u> om om lata on rate om om	March ctor Two S wel at top of is to be kept to to to to to	19 tates casing 3 confidentia 3 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 5 3 4 5 3 4 5 3 4 5 3 5 3	<u>19</u> 87 Drilli 3111 al until OIL SANN 15 MPORTANT levation to to to	ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER 8 which wate:	was completed , Address IES from from GANDS r rose in hole.	feet.	•11 23 •11 23 • New M 19 19 to to to	19 3' exico	•
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 1, fr No. 2, fr	above sea le mation given om <u>3340</u> om om lata on rate om om	March ctor Two S wel at top of is to be kept to to to to to	19 tates casing 3 confidentia 3 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 5 3 4 5 3 4 5 3 4 5 3 5 3	19 37 Drilli 3111 al until OIL SANN 15 MPORTANT levation to to to to	feet. DS OR ZON 	was completed , Address IES from from SANDS r rose in hole.	feet.	•11 23 •, New M 19 	19 3' exico	•
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 1, fr No. 2, fr	above sea le mation given om <u>3340</u> om om lata on rate om om	March ctor Two S wel at top of is to be kept to to to to to	19 tates casing 3 confidentia 3 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 5 3 4 5 3 4 5 3 4 5 3 5 3	19 37 Drilli 3111 al until OIL SANN 15 MPORTANT levation to to to to	ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER 8 which wate:	was completed , Address IES from from SANDS r rose in hole.	feet.	•11 23 •, New M 19 	19 3' exico	•
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 1, fr No. 2, fr	irilling contra above sea le mation given om 3340 om om data on rate om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 3 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 5 3 4 5 3 4 5 3 4 5 3 5 3	19 37 Drilli 3111 al until OIL SANN 15 MPORTANT levation to to to to	Drilling ng CO. feet. DS OR ZON NO. 4, 1 NO. 5, 1 NO. 6, 1 WATER S which water NG RECOR	was completed , Address IES from from GANDS r rose in hole.	feet. feet. feet.	•11 23 •, New M 19 		
Vame of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE	irilling contra above sea le mation given om 3340 om om om om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 34 3 34 3 34 3 34 3 34 3 34 3 34 3 34	19 87 Drillin 3111 al until OIL SANN 15 MPORTANT levation to .to .to .to .to .to .to .to .to .to	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER 8 which wate: NG RECOR KIND OF SHOE	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	11 23 , New M 19 19 to to to	19 ZI exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr Include o No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE	above sea le mation given om 3340 om 3340 om om data on rate om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 34 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 4 3 4 3 4 5 3 4 3 4	19 87 Drilli 3111 al until OIL SAN 415 MPORTANT 16vation to to to to to CASH AMOUNT - 150	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate: NG RECOR KIND OF SHOE <u>TEG. PA</u>	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	•11 23 •, New M 19 to to to to to ERFORATED	19 ZI exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr Include ( No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE	above sea le mation given om <u>3340</u> om <u>3340</u> om om om om om om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 34 30 1 ow and e	19 37 Drilli 3111 al until OIL SAN 415 MPORTANT 10 10 10 10 10 10 10 10 10 10 10 10 10	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate: NG RECOR KIND OF SHOE TEG. DA	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	•11 23 •, New M 19 to to to to to ERFORATED	19 ZI exico	
Name of of Elevation The infor No. 1, fr No. 2, fr No. 3, fr Include of No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE	above sea le mation given om 3340 om 3340 om om data on rate om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 34 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 4 3 4 3 4 5 3 4 3 4	19 87 Drilli 3111 al until OIL SAN 415 MPORTANT 16vation to to to to to CASH AMOUNT - 150	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate: NG RECOR KIND OF SHOE TEG. DA	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	•11 23 •, New M 19 to to to to to ERFORATED	19 ZI exico	
Name of of Elevation The infor No. 1, fr No. 2, fr No. 3, fr Include of No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE 12 9-5/E 7	above sea le mation given om 3340 om 3340 om om om om om om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 	19 87 Drilli 3111 al until OIL SAN 415 MPORTANT 18vation to to to to to CASH AMOUNT 150 1257 2147	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate: NG RECOR KIND OF SHOE TEE. DA	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	•11 23 •, New M 19 to to to to to ERFORATED	19 ZI exico	
Name of C Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 2, fr No. 4, fr	above sea le mation given om <u>3340</u> om <u>3340</u> om om om om om om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 34 30 1 ow and e	19 37 Drilli 3111 al until OIL SAN 415 MPORTANT 10 10 10 10 10 10 10 10 10 10 10 10 10	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate: NG RECOR KIND OF SHOE TEE. DA	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	•11 23 •, New M 19 to to to to to ERFORATED	19 ZI exico	
Name of of Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE 1217 9-5/E 7	above sea le mation given om 3340 om 3340 om om om om om om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 	19 87 Drilli 3111 al until OIL SAN 415 MPORTANT 18vation to to to to to CASH AMOUNT 150 1257 2147	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate: NG RECOR KIND OF SHOE TEE. DA	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	•11 23 •, New M 19 to to to to to ERFORATED	19 ZI exico	
Vame of of Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE 1217 9-5/E 7	above sea le mation given om 3340 om 3340 om om om om om om om om om om om om	March ctor Two S wel at top of is to be kept to to to to to to to to to t	19 tates casing 3 confidentia 	19 87 Drilli 3111 al until OIL SAN 415 MPORTANT 18vation to to to to to CASH AMOUNT 150 1257 2147	Drilling ng CO. feet. DS OR ZON No. 4, 1 No. 5, 1 No. 6, 1 WATER S which wate: NG RECOR KIND OF SHOE TEE. DA	was completed , Address IES from from SANDS r rose in hole.	feet. feet. feet. feet. feet.	•11 23 •, New M 19 to to to to to ERFORATED	19 ZI exico	

- +-

--- . ر ب

ł

ŧ

•

 

 SIZE OF HOLE
 SIZE OF CASING
 WHERE SET
 NO. SACKS OF CEMENT
 METHOD USED
 MUD GRAVITY
 AMOUNT OF MUD USED

 1211
 1501
 100
 Hall1burton
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100
 100

			PL	LUGS AND A	DAPT	ERS						
Heaving p	lug-Material			Length				Der	oth Se	t		
Adapters—	Material			Size								
		RECOR	D OF SH	OOTING OR	CHE	MICAL TR	EATN	IENT				
SIZE	SHELL USED	EXPLOSIVI CHEMICAL	E OR USED	QUANTITY		DATE	DI OR	EPTH :	SHOT ATED	DEPTH CLI	EANE	D OU
3#		Nitro GI	lycer-	- 250 q	tis.	4-18-	37 ;	3315	to	Clean	ed	sel
		ine						3410				
	$g in 17\frac{1}{2}$				*************		•••••					
lf drill-ster	n or other spec	RECO	RD OF	DRILL-STEM	AND	SPECIAL	TEST	ГS				
f drill-ster		RECO	RD OF	DRILL-STEM	AND made,	SPECIAL	TEST	ГS				
	n or other speci	RECO al tests or de	<b>PRD OF</b> 1	DRILL-STEM urveys were TOOLS U	AND made, JSED	SPECIAL submit re	TES] port	Г <b>S</b> on sep	parate	sheet and at	tach	herete
Rotary tool		RECO al tests or de a O	PRD OF 1	DRILL-STEM urveys were TOOLS U eet to 341	AND made, JSED 5 fe	SPECIAL submit re	TEST port	<b>FS</b> on sep	parate	sheet and at feet to	tach	hereto fee
Rotary tool	n or other speci 8 were used from	RECO al tests or de a O	PRD OF 1	DRILL-STEM urveys were TOOLS U eet to 341	AND made, JSED 5 fe	SPECIAL submit re	TEST port	<b>FS</b> on sep	parate	sheet and at feet to	tach	hereto
Rotary tool Cable tools	n or other spect B were used from were used from	RECO al tests or de a O	PRD OF 1 viation sufficient fe	DRILL-STEM urveys were TOOLS U set to 341 set to PRODUCT	AND made, JSED 5 fe	SPECIAL submit re	TEST port	<b>FS</b> on sep	parate	sheet and at feet to	tach	heretc
Rotary tool Cable tools Put to prod	n or other speci s were used from were used from ducing Apr:	RECO al tests or de a O a Ll 20	PRD OF 1 viation st fe	DRILL-STEM urveys were TOOLS U set to 341 set to PRODUCT , 19 <b>27</b>	AND made, JSED 5 fe fe fiON	SPECIAL submit re et, and f et, and f	TEST port rom	Γ <b>S</b> on sep	varate	sheet and at feet to feet to	tach	beretc fee fee
Rotary tool Cable tools Put to prov The produc	n or other speci s were used from were used from ducing <b>Apr</b> :	RECO al tests or de a O a a 1 24 hours was	PRD OF 1 viation st fe fe 415	DRILL-STEM urveys were TOOLS U set to 341 set to PRODUCT 19 37 5.16 ba	AND made, JSED 5 fe fe FION	SPECIAL submit re eet, and f eet, and f	TEST port rom rom	rs on sep 100	ærate	sheet and at feet to feet to	tach	hereto fee
Rotary tool Cable tools Put to prod The produce emusion;	n or other speci s were used from were used from ducing <b>Apr</b> ction of the first	RECO al tests or de a O a 1 24 hours was ater; and	PRD OF 1 viation suffer fe fe 415	DRILL-STEM urveys were TOOLS U set to $341$ pet to PRODUCT 19 $375.16$ ba	AND made, JSED 5 fe fe FION	SPECIAL submit re bet, and f bet, and f of fluid of w	TEST port rom rom which	rs on sep 100 L-42	ærate	sheet and at feet to feet to	tach	hereto fee fee
Rotary tool Cable tools Put to prod The produc emusion; If gas well,	m or other speci s were used from were used from ducing Apr: ction of the first % w cu. ft. per 24 ho	RECO al tests or de a O a a a a a 24 hours was ater; and ours	PRD OF 1 viation suffer fe fe 415	DRILL-STEM urveys were TOOLS U bet to 341 bet to PRODUCT 19 37 5.16 ba 5 sediment.	AND made, JSED 5 fe fe FION	SPECIAL submit re bet, and f bet, and f of fluid of w	TEST port rom rom which	rs on sep 100 L-42	ærate	sheet and at feet to feet to	tach	hereto fee fee
Rotary tool Cable tools Put to prod The produc emusion; If gas well,	n or other speci s were used from were used from ducing <b>Apr</b> ction of the first	RECO al tests or de a O a a a a a 24 hours was ater; and ours	PRD OF 1 viation suffer fe fe 415	DRILL-STEM urveys were TOOLS U set to PRODUCT , 19 87 5.16 ba ; sediment. Ga	AND made, JSED 5 fe fe FION Gravit	SPECIAL submit re bet, and f bet, and f of fluid of w	TEST port rom rom which	rs on sep 100 L-42	ærate	sheet and at feet to feet to	tach	hereto fee fee
Rotary tool Cable tools Put to prod The produce emusion; If gas well, Rock press	n or other speci s were used from were used from ducing <b>Apr</b> ducing <b>Apr</b> tion of the first % w cu. ft. per 24 ho ure, lbs. per sq. fr	RECO al tests or de a O a O a a a 1 20 24 hours was ater; and ours a.	PRD OF 1 viation suffer fe 415	DRILL-STEM urveys were TOOLS U set to PRODUCT , 19 37 5.16 ba ; sediment. Ga EMPLO	AND made, JSED 5 fe fe FION Gravit allons	SPECIAL submit re eet, and f eet, and f of fluid of w cy, Be gasoline p	TEST port rom rom vhich 41	rs on sep 100 L-42 00 cu.	ft. of §	sheet and at feet to feet to	tach	heretc fee
Rotary tool Cable tools Put to prod The produce emusion; If gas well, Rock press	n or other speci s were used from were used from ducing <b>Apr</b> : ducing <b>Apr</b> : ducing <b>Apr</b> : were used from ducing <b>Apr</b> : States <b>D</b> r: States <b>D</b> r:	RECO al tests or de a O a O a a 1 20 24 hours was ater; and ours a. a.	PRD OF 1 viation suffer fe 415 % Ompany	DRILL-STEM urveys were TOOLS U set to PRODUC 987 5.16 ba 5.36 ba 5.36 ba 5.36 ba 5.36 ba 5.36 ba	AND made, JSED 5 fe fe FION Gravitallons	SPECIAL submit re eet, and f eet, and f of fluid of v cy, Be gasoline p	rom rom vhich 41	rs on sep 100 L-42 00 cu.	ft. of g	sheet and at feet to feet to		heretc fee 0
Rotary tool Cable tools Put to prod The produc emusion; If gas well, Rock press	n or other speci s were used from were used from ducing <b>Apr</b> : ducing <b>Apr</b> : ducing <b>%</b> w cu. ft. per 24 ho ure, lbs. per sq. fr	RECO al tests or de a O a O a a 1 20 24 hours was ater; and ours a. a.	PRD OF 1 viation suffer fe 415 % Ompany	DRILL-STEM urveys were TOOLS U set to PRODUCT , 19 37 5.16 ba ; sediment. Ga EMPLO	AND made, JSED 5 fe fe FION Gravitallons	SPECIAL submit re eet, and f eet, and f of fluid of v cy, Be gasoline p	rom rom vhich 41	rs on sep 100 L-42 00 cu.	ft. of g	sheet and at feet to feet to		hereta fee geographic prille

22nd	Midland,	Texas,	May	22,	1937	J
Subscribed and sworn to before me this	Place	SAA.	1kint	Ate		
day of May , 19 37	Place Name	MUL	OTHA	94		
, 10 , 10 , 10 , 10 , 10 , 10 , 10 , 10						-

BORN C-IN

### FORMATION RECORD

	م المكافرة المراجع المحاصل المحاصل		
FROM	TO	THICKNESS IN FEET	FORMATIÓN
	• •	- Alexandromatic and a second se	
5. <b>O</b> .º	1050	1050	Red Rock
1050	1250	200	Anhydrite & Fed Rock
1250	1350	IOO MARTIN	Anhydrite & salt
1850 1440	·· 1440 1470	90 30	Salt Anhydrite
1470	2000	530	Solt
<b>20</b> 00	2140	140	Salt & Anhydrite
2140		80	
2220 2240	2240 2455	<b>20</b> 215	Anhydrite a state service serv
<b>24</b> 55	2455 2570	115	Anhydrite
2570	2640	70	Brown lime & anhydrite
2640	2950	810	Anhydrite
2950 3250	-3250	<b>300</b>	Anhydrite & line at 10 m and 1
3250 3340	3340 3875	90 35	Line Sander de la company de la
3875	8885	10	
3385	3411	26	Sand
3411	3415	4	
			<ul> <li>The second s</li></ul>
			Coverter est lad the product of
			and the second
			sent million of the sentences there
		- · · ·	
			Textered utwo beautions to the state of the second s
	i 1		The information of the test of could be for the test
	2 2		2 1 4 1 1 202 TANK 1 <b>3 1</b> 202
	i E		the state of the
			i na statistica de la companya de la
		1	1
	-	3	I 2 A D SEVAW THATADARA
			n a north of the states while added to the state of the state of the states of the states of the states of the
		1 1	αριατικά του
	•		
		-	i i i i i i i i i i i i i i i i i i i
	• •		
			+
teer and the	a Transfer	ž. V A	TO TAKE TO THE TAKE THE TO THE TO THE TAKE THE TAKE
	2		
	- · · ·		
	₩ ₩	• -	· · · · · · · · · · · · · · · · · · ·
	-		· · · · · · · · · · · · · · · · · · ·
-	! * :		· · · · · · · · · · · · · · · · · · ·
	1		· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
		<b>u</b> hoc27	NUDING AND CEMERTING
		· · · · · · · · · · · · · · · · · · ·	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the second second	1	Martinet and Martinet and Martinet and Martinet Andreas (1993)

- 1						
- <b>1</b>		- L	Ł	5.7 5	49:5년 제	

i al a c Heaving physical actives

Adaptore Material

.

.

e prode

. .

\_\_\_\_\_\_ . - -ł and the second of the second 

#### া ৬০ চালন ২ ৫৪৯ এই সমূহ এই ৫ চালন ১

# di la flect

- ,1 the set of a start of the set of 

# N1 - 2019 - 90

. Statistica (notati 4 I. . . 1 77 a mention of each and a second second and the second ·프 미국 코크로 실망하는 것 62 11

മസം പെട്ടും വിഗന്ധമാവ മശ്

## EMPLOYEES

541 K

#### Live as a list the

Real Contraction and the second

> n na hanna ann an tha ann an tha ann an thair an thair an tha an tha ann an tha ann an tha ann an tha ann an tha Tha ann an th :.

> > ar , 1. E. E.