			A		•		-				
							Sa	JUF	PLIC	ATE	
FORM C-1	15			ECORD	ATION RI	FORM					
·	<u>N.</u>		CARGEON	EW MEX	CICO OIL	CONSERV	VATION	t- com	HISSION	FROM	
			C <b>R.</b> P. 41, 73		Sant	a Fe, New	HERICO	: 	·····		1
					an tagang 👼 an taga taga taga taga taga						
		<u> </u>	1999 - Sak	ά <b>ε</b>	ndi sili. Si siden si si		• • • • •	IN .	JUN 24	S	
		<u> </u>			W	ELL REC	ORD			T. A.	
							-				
			Mail	to Oil Cens	ervation Com	nission, Sant	a Fe. Ne	w Mexico	or its prop		
			agen	t not more th	han twenty da Regulations (	ys after com	pletion of	well. Folic	winstructio	ns	
AR	EA 640 ACRES	9 9	by f	ollowing it y	with (?). SU	BMIT IN TR	RIPLICAT	Έ.			
	WELL CORRE		4	2 ° 4	العالي المحكمة المحالية المحكمي				- 	interior dat National data antitation data antitation data	
	Y. J. Dan Cor	mpany or O		10 <u>7</u>	<b>D</b>	awar 380	Addı		<b>N</b>	2	1
	Lease								, Ţ.	82	
R. 37	990 N.	м. р. м.,	Bina	a	Field,				8 # \$ 2		
Well is	feet	south of t	he North lin	e and	60	est of the	Bast line	e of <b>S</b>	1 182	R 37	ļ
	and the oil a										
If patente	d land the ow	mer is	GATION	1919 & Ç 01		, Ad	ldress				
	ment land th									nice, W. M.	
Drilling c	ommenced	5/4/3	1		Drilling	, was compl	leted	6/23/	37		2.5
										. N. M.	
Elevation	above sea le	evel at top	of casing	5438	feet.						1000 AVE 11/17/ 14
The infor	mation given	is to be ke	ept confident	ial until	•					· · · ·	
					NDS OR ZOI						ļ
No. 1, fr	om <b>3665</b>		to	3712	No. 4,	from		to			Ì
No. 2, fr	om		to			from		to			
NO. 3, IF	ош							to			
					T WATER						
	lata on rate om <b>185</b>								I		<b>100 100 100 100 100 100</b>
	om <b>7.90</b>										
No. 3, fr	om			to			feet				
No. 4. fr	o <b>m</b>			to			feet			<b>1000 (100</b> )	
				CAS	ING RECOR	D					
SIZE	WEIGHT PER FOOT	THREAL PER INC	MAKE	AMOUNT	KIND OF	CUT & F		PERF	ORATED		
					SHOL	- FRO	M.	FROM	TO	PURPOSE	
<u>10</u> 8-5/	<u> </u>	<u>10</u> 10	<b>Usc4</b>	160	Reg	-			_	Surface Salt str	1
70 D	-	10	Xer	3520	**					011 stri	***
		·									ng
	, <u>,, ,, ,, ,</u>										ng
											ng
											88
			MU	DDING ANI	D CEMENTI	NG RECOR	D				ne
	SIZE OF		1 .		1	1					
HOLE	SIZE OF CASING WE	HERE SET	NO. SAC		D CEMENTI	1	D	TY A	MOUNT OF	MUD USED	AS I
HOLE		1.60	NO. SAC OF CEME	KS ME	1	MUD	gravit <b>12</b> 4	TY A	MOUNT OF	······	AS
HOLE	CASING WE		NO. SAC OF CEME	KS NT Wat	THOD USED	MUD	GRAVIT	ΓY A	Hole	······	
HOLE	CASING WE	160	NO. SAC OF CEME <b>100</b> <b>50</b>	KS NT Wat	THOD USED	MUD	GRAVII 124 124	TY A	Hole	······	
HOLE	CASING WE	160 165 520	NO. SAC OF CEME 100 50 150	KS NT <b>Vat</b> " PLUG8	THOD USED	MUD B TERS	GRAVIT 124 104		Role "	<b>A11</b>	
HOLE	CASING WE	160 165 520	NO. SAC OF CEME 100 50	KS NT <b>Val</b> " PLUGS Len	THOD USED	MUD	GRAVIT 124 104	Depth Set	Role "	<b>M11</b>	
HOLE	CASING WE	160 165 520	NO. SAC OF CEME 100 50	KS NT <b>Vot</b> " PLUGS Len Size	THOD USED	MUD	GRAVIT 124 104	Depth Set	Role "	<b>A11</b>	
HOLE	CASING WE	160 165 520	NO. SAC OF CEME 100 50	KS NT <b>Vot</b> " PLUGS Len Size	THOD USED	MUD	GRAVIT 124 124 104	Depth Set	Role "	<b>M11</b>	
HOLE	CASING WE	160 145 520 al	NO. SAC OF CEME 100 50	KS NT We P PLUGS Len Size F SHOOTII	THOD USED	MUD	GRAVIT	Depth Set		<b>M11</b>	
HOLE 12 10 Heaving Adapters-	CASING WE	160 145 520 al	NO. SAC OF CEME 100 50 150 RECORD O	KS NT We N PLUGS Len Size	THOD USED	MUD	GRAVIT	Depth Set			
HOLE 121 10 10 Heaving Adapters-	CASING WE	160 165 520 al	NO. SAC OF CEME 100 50 150 RECORD O	KS NT We N PLUGS Len Size	THOD USED	MUD	GRAVIT	Depth Set			
HOLE 12 10 Heaving Adapters-	CASING WE	160 165 520 al	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US	KS NT WE VAL N PLUGS Len Size F SHOOTII	THOD USED	MUD	GRAVIT	Depth Set			
HOLE 123 10 Adapters SIZE	CASING WH	160 165 520 al SED EX CH H C	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14	KS NT WE Val II PLUGS Len Size F SHOOTII R ED QUA	AND ADAP gth NG OR CHE	MUD B TERS MICAL TRE DATE	GRAVIT	Depth Sei T H SHOT EATED	Role " " " " " " "	EBANED OUT	
HOLE 123 10 Adapters SIZE	CASING WH	160 165 520 al SED EX CH H C	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14	KS NT WE Val II PLUGS Len Size F SHOOTII R ED QUA	AND ADAP gth NG OR CHE	MUD B TERS MICAL TRE DATE	GRAVIT	Depth Sei T H SHOT EATED	Role " " " " " " "		
HOLE 123 10 Adapters SIZE	CASING WH	160 165 520 al SED EX CH H C	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14	KS NT WE Val II PLUGS Len Size F SHOOTII R ED QUA	AND ADAP gth NG OR CHE	MUD B TERS MICAL TRE DATE	GRAVIT	Depth Sei T H SHOT EATED	Role " " " " " " "	EBANED OUT	
HOLE 12 10 10 Heaving Adapters- SIZE Results o	CASING WH	al SED E2 CH R C chemical f	NO. SAC OF CEME 100 50 150 RECORD 0 EMICAL US AG14 treatment RECORD	KS NT We PLUGS Len Size F SHOOTH ED QUA 3,0 Reised	THOD USED	MUD MUD S TERS MICAL TRE DATE DATE SPECIAL	GRAVIT	Depth Set	Hole DEPTH C Ley to 2	LEANED OUT	
HOLE 12 10 10 Heaving Adapters- SIZE Results o	CASING WH	al SED E2 CH R C chemical f	NO. SAC OF CEME 100 50 150 RECORD 0 EMICAL US AG14 treatment RECORD	KS NT We PLUGS Len Size F SHOOTII R ED QUA 3,0 Reised	THOD USED	MUD MUD S TERS MICAL TRE DATE DATE SPECIAL	GRAVIT	Depth Set	Hole DEPTH C Ley to 2	EBANED OUT	
HOLE 121 10 10 Heaving Adapters- SIZE Results o If drill-st	CASING WH	al SED EN CH CH CH CH EN CH CH CH CH CH CH CH CH CH CH	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AGIA treatment RECORD ts or deviat	KS NT ME Vai " PLUGS Len Size F SHOOTH RED QUA SpC Reised OF DRILL ion surveys	AND ADAP gth NG OR CHE NTITY OO 5, produst1 -STEM AND were made	MUD AIP TERS MICAL TRE DATE DATE 23/37 DATE SPECIAL SUDMIT rej	GRAVIT	Depth Set	Hole Role DEPTH C Lay to 2 sheet and	LEANED OUT	
HOLE 123 10 Heaving Adapters- SIZE Results o If drill-st Rotary to	CASING WH	al SED EX CH EXEMPTED EXAMPTED	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14 treatment RECORD treatment	KS NT ME Val I PLUGS Len Size F SHOOTII R ED QUA S,0 Reised OF DRILL ion surveys TC	THOD USED	MUD MUD TERS MICAL TRE DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE	GRAVIT	Depth Set	Role Role I DEPTH C Lay to 2 sheet and feet to	LEANED OUT	
HOLE 123 10 Heaving Adapters- SIZE Results o If drill-st Rotary to	CASING WH	al SED EX CH EXEMPTED EXAMPTED	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14 treatment RECORD treatment	KS NT ME Val v PLUGS Len Size F SHOOTIN R ED QUA S,0 Reised OF DRILL ion surveys TC feet to	THOD USED	MUD MUD TERS MICAL TRE DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE	GRAVIT	Depth Set	Role Role I DEPTH C Lay to 2 sheet and feet to	LEANED OUT	
HOLE 123 10 Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too	CASING WH	al SED EX CH EXAMPLE OF CH EXAMPLE OF CH	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AGIA treatment RECORD ts or deviat	KS NT ME Val " PLUGS Len Size F SHOOTIN R ED QUA 3,0 Reised OF DRILL ion surveys TC feet to feet to feet to	THOD USED	MUD MUD TERS MICAL TRE DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE /:3/37 DATE	GRAVIT	Depth Set	Role Role I DEPTH C Lay to 2 sheet and feet to	LEANED OUT	
HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The pred	CASING WE	al SED ED CH EC CH CH CH CH CH CH CH CH CH C	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14 treatment RECORD ts or deviat	KS NT ME PLUGS Len Size F SHOOTIN RED QUA SJO Reised OF DRILL ion surveys TC feet to feet to	AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produsti ST35 coduction	MUD MUD TERS MICAL TRE DATE /23/37 DA	GRAVIT	Depth Set	Role Role I DEPTH C Lay to 2 sheet and feet to	LEANED OUT	
HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The pred	CASING WE	al SED ED CH EC CH CH CH CH CH CH CH CH CH C	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14 treatment RECORD ts or deviat	KS NT ME PLUGS Len Size F SHOOTIN RED QUA SJO Reised OF DRILL ion surveys TC feet to feet to	AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produsti ST35 coduction	MUD MUD TERS MICAL TRE DATE /23/37 DA	GRAVIT	Depth Set	Role Role I DEPTH C Lay to 2 sheet and feet to	LEANED OUT	
HOLE 121 10 10 Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The produced emusion;	CASING WH	al SED ES CH R C chemical f special tes first 24 ho % water;	NO. SAC OF CEME 100 50 150 RECORD 0 EMICAL US AG14 treatment RECORD ts or deviat 0	KS NT ME PLUGS Len Size F SHOOTH R ED QUA S,C Reised OF DRILL ion surveys TC feet to feet feet to feet feet feet feet feet feet feet feet	AND ADAP gth AND ADAP gth AND ADAP gth AND ADAP gth AND ADAP Strain AND ADAP Strain St	MUD ATP TERS MICAL TRE DATE DATE 23/37 DATE SPECIAL SUBMIT rep Set, and fr set, and fr of fluid of w ty, Be	GRAVIT	Depth Set T H SHOT EATED Separate	Role Role N L LEPTH C Ley to 2 sheet and feet to	LEANED OUT	
HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The prod emusion; If gas we	CASING WH	al SED E22 CH E22	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AGIA treatment RECORD ts or deviat	KS NT ME Val I PLUGS Len Size F SHOOTH RED QUA S,0 Reised OF DRILL ion surveys TC feet to feet to	AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produsti STEM AND were made OOLS USED fr 3735 COUCTION barrels nent. Gravi Gallons	MUD ATP TERS MICAL TRE DATE DATE 23/37 DATE SPECIAL SUBMIT rep Set, and fr set, and fr of fluid of w ty, Be	GRAVIT	Depth Set T H SHOT EATED Separate	Role Role N L LEPTH C Ley to 2 sheet and feet to	kall	
HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The prod emusion; If gas we	CASING WE 10 3-5/9 11 9-5/9 12 9 9 9 9 9 9 9 9 9 9 9 9 9	al SED EX CH EXEC EX	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14 treatment RECORD its or deviat 0 37 urs was and	KS ME NT ME PLUGS Len Size F SHOOTIN R QUA SJO Reised OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	THOD USED	MUD MUD MUD MUD MUD MUD MUD SE FERS MICAL TRE DATE DATE DATE SPECIAL SPECIAL , submit rep set, and fr set, and fr of fluid of w ty, Be gasoline pe	GRAVIT	Depth Set T H SHOT EATED Separate	Role Role N LEPTH C Lay to Z sheet and feet to feet to feet to feet to	kall LEANED OUT	
HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The prod emusion; If gas we	CASING WE 10 3-5/9 11 9-5/9 12 9 9 9 9 9 9 9 9 9 9 9 9 9	al SED EX CH FC CH CH CH CH CH CH CH CH CH C	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14 treatment RECORD its or deviat 0 37 urs was and	KS NT ME Val " PLUGS Len Size F SHOOTH ED QUA 5,0 Reisea OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	AND ADAP gth AND AD	MUD ATE DATE DATE DATE SPECIAL SPECIAL , submit rej set, and fr eet, and fr eet, and fr of fluid of w ty, Be gasoline pe	GRAVIT	Depth Set T H SHOT EATED Separate	Role Role N LEPTH C Lay to Z sheet and feet to feet to feet to feet to	kall	
HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The prod emusion; If gas we	CASING WH	al SED EX CHEMICAL I SED CHE H C chemical I special tes l from from from from 24 hours sq. in.	NO. SAC OF CEME 100 50 150 RECORD O EMICAL US AG14 treatment RECORD its or deviat 0 37 urs was and	KS NT ME Val " PLUGS Len Size F SHOOTH ED QUA 5,0 Reisea OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	THOD USED	MUD MUD MUD MUD MUD MUD S FERS MICAL TRE DATE DATE 23/37 SPECIAL SPECIAL SUBMIT rep Set, and fr set, and fr set, and fr of fluid of w ty, Be gasoline pe	GRAVIT	Depth Set T H SHOT LEATED Separate Separate	Role Role N Lay to 2 sheet and feet to	kall LEANED OUT	
HOLE HOLE HOLE HOLE HOLE HOLE HOLE HOLE	CASING WH	al SED EX CHEMICAL I SED CHE H C chemical I special tes l from from from from 24 hours sq. in.	NO. SAC OF CEME 100 50 50 150 RECORD 0 EMICAL US AG14 treatment RECORD ts or deviat 0 37 urs was and 100	KS NT ME Vai " PLUGS Len Size F SHOOTH RED QUA S,C So Reised OF DRILL ion surveys TC feet to feet to feet to PR , 19. SO % sedin E E D SO % sedin	AND ADAP gth AND AD	MUD MUD MUD MUD MUD MUD S FERS MICAL TRE DATE DATE DATE SPECIAL SPECIAL SUBMIT rep SPECIAL SUBMIT rep Set, and fr Set, and fr	GRAVIT	Depth Set T H SHOT LEATED Separate Separate	Role Role N Lay to 2 sheet and feet to	kall LEANED OUT	
HOLE HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The produents emusion; If gas we Rock press I hereby	CASING WE 10 10 10 10 10 10 10 10 10 10	al SED EX CHEMICAL 1 Special tes first 24 ho % water; 24 hours sq. in	NO. SAC OF CEME 300 50 150 RECORD O EMICAL US AGIA treatment RECORD ts or deviat 0 37 urs was and 130 FORM he informatio	KS NT ME Val " PLUGS Len Size F SHOOTH ED QUA 5,0 Reisea OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produst 1 -STEM AND were made DOLS USED fu STOUCTION barrels nent. Gravi	MUD MUD MUD MUD MUD MUD MUD SECIAL TERS MICAL TRE DATE DATE Z3/37 DATE SPECIAL SPECIAL SUBMIT rep Set, and fr submit rep Set, and fr submit rep Set, and fr Set, and	GRAVIT	Depth Sei T T H SHOT LEATED Separate Separate Separate	Role Role Kole	kall LEANED OUT	
HOLE HOLE HOLE Heaving Adapters- SIZE Results o If drill-st Rotary to Cable too Put to pr The produents emusion; If gas we Rock press I hereby	CASING WH	al SED EX CHEMICAL 1 Special tes first 24 ho % water; 24 hours sq. in	NO. SAC OF CEME 300 50 150 RECORD O EMICAL US AGIA treatment RECORD ts or deviat 0 37 urs was and 130 FORM he informatio	KS NT ME Val " PLUGS Len Size F SHOOTH ED QUA 5,0 Reisea OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produst 1 -STEM AND were made DOLS USED fu STOUCTION barrels nent. Gravi	MUD MUD MUD MUD MUD MUD MUD SECIAL TERS MICAL TRE DATE DATE Z3/37 DATE SPECIAL SPECIAL SUBMIT rep Set, and fr submit rep Set, and fr submit rep Set, and fr Set, and	GRAVIT	Depth Sei T T H SHOT LEATED Separate Separate Separate	Role Role Kole	Kall         LEANED OUT         LEANED OUT         attach hereto.         feet         feet	
HOLE HOLE HOLE HOLE HOLE HOLE HOLE HOLE	CASING WE 10 10 10 10 10 10 10 10 10 10	al SED EX CHEMICAL 1 Special tes first 24 ho % water; 24 hours sq. in	NO. SAC OF CEME 300 50 150 RECORD O EMICAL US AG14 treatment RECORD ts or deviat 0 37 urs was and 100 FORM he information	KS NT ME PLUGS Len Size F SHOOTH R ED QUA BD QUA S,C Reised OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produst 1 -STEM AND were made DOLS USED fu STOUCTION barrels nent. Gravi	MUD MUD TERS MICAL TRE DATE DATE 23/37 20 From submit rep eet, and fr eet, and fr	GRAVIT	Depth Sei T T H SHOT LEATED Separate Separate Separate	Role Role	Kall LEANED OUT LEANED OUT attach hereto. feet feet feet ;	
HOLE HOLE HOLE HOLE HOLE HOLE HOLE HOLE	CASING WE 10 10 10 10 10 10 10 10 10 10	al SED EX CHEMICAL 1 Special tes first 24 ho % water; 24 hours sq. in	NO. SAC OF CEME 300 50 150 RECORD O EMICAL US AG14 treatment RECORD ts or deviat 0 37 urs was and 100 FORM he information	KS NT ME PLUGS Len Size F SHOOTH RED QUA BED QUA S,0 Reised OF DRILL ion surveys TC feet to. feet feet feet feet feet feet feet feet	THOD USED AND ADAP gth AND ADAP gth AND AND AND AND AND AND AND AND	MUD MUD MUD MUD MUD MUD MUD MUD	GRAVIT	Depth Sei T T H SHOT LEATED Separate Separate Separate	Role Role Kole	Kall LEANED OUT LEANED OUT attach hereto. feet feet feet ;	
HOLE HOLE HOLE HOLE HOLE HOLE HOLE HOLE	CASING WE 10 10 10 10 10 10 10 10 10 10	al SED EX CH SED CH SED CH CH CH CH CH CH CH CH CH CH	NO. SAC OF CEME 300 50 150 RECORD O EMICAL US AG14 treatment RECORD ts or deviat 0 37 urs was and 100 FORM he information	KS NT ME PLUGS Len Size F SHOOTH R ED QUA BD QUA S,C Reised OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	THOD USED AND ADAP gth AND ADAP gth NG OR CHE ANTITY XOO 5, Produst 1 STEM AND Were made OOLS USED fu fu ST35 CODUCTION barrels nent. Gravi Gallons MPLOYEES riller	MUD MUD MUD MUD MUD MUD MUD MUD	GRAVIT	Depth Set T T H SHOT LEATED Separate Separate	Kole Kole	Kall LEANED OUT LEANED OUT attach hereto. feet feet feet ;	
HOLE HOLE HOLE HOLE HOLE HOLE HEAVING Heaving Adapters- SIZE SIZE Results o Hf drill-st Rotary to Cable too Put to pr The produce of the prod	CASING WE 10 10 10 10 11 10 11 10 11 10 11 10 11 10 11 11	al SED EX CH SED CH SED CH CH CH CH CH CH CH CH CH CH	NO. SAC OF CEME 100 50 50 150 RECORD O EMICAL US AGIA treatment RECORD ts or deviat 0 37 urs was and 100 FORM he information ined from a se this 2 2 2 2 3 2 3 5 3 5 3 5 3 5 3 5 3 5 3 5	KS ME NT ME PLUGS Len Size F SHOOTIN RED QUA SJU Reised OF DRILL ion surveys TC feet to feet feet feet feet feet feet feet feet	THOD USED AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produst 1, STEM AND Were made DOLS USED fu 	MUD AIP TERS MICAL TRE DATE DATE DATE DATE DATE SPECIAL SPECIAL SPECIAL SUBMIT rep Set, and fr Set, and fr	GRAVIT	Depth Set T T H SHOT LEATED Separate Separate	Kole Kole	Kall LEANED OUT LEANED OUT attach hereto. feet feet feet ;	
HOLE HOLE HOLE HOLE HOLE HOLE HOLE HOLE	CASING WE 10 10 10 10 11 10 11 10 11 10 11 10 11 10 11 11	al SED EX SED CH R C chemical f special tes first 24 ho % water; 24 hours sq. in	NO. SAC OF CEME 100 50 50 150 RECORD O EMICAL US AGIA treatment RECORD ts or deviat 0 37 urs was and 100 FORM he information ined from a se this 2 2 2 2 3 2 3 5 3 5 3 5 3 5 3 5 3 5 3 5	KS NT ME PLUGS Len Size F SHOOTH RED QUA BED QUA S,0 Reised OF DRILL ion surveys TC feet to. feet feet feet feet feet feet feet feet	THOD USED AND ADAP gth AND ADAP gth NG OR CHE NTITY XOO 5, produst 1, STEM AND Were made DOLS USED fu 	MUD MUD MUD MUD MUD MUD MUD MUD	GRAVIT	Depth Set T T H SHOT LEATED Separate Separate	Kole Kole	Kall LEANED OUT LEANED OUT attach hereto. feet feet feet ;	

ł

. . . .

> • ••

> > ć

ł,

Drawer 300, Banice, N. M.

FORMATION RECORD

4

eer in Month

FROM	TO	THICKNESS IN FEET	FORMATION
· .		ColxaM wen	Santa Fa,
0	25	25	Galiche
25	105	<u>80</u>	Sout manuality
1,05	170	45	
170	185	Cancers	IL Bed Bed
185	200	15	V Sand
200	780	580	Shale
780	795 84010 21 20 00-X81	1. 53834 E. New 1	W Sand
<b>795</b> (		lew to note during the	and a second sec
1013	1160	IN TRIALICATE.	TEM SU2A SSA STW AS 20 CONSTRUCTION OF THE STATE OF THE
1160	1270	110	Anhydrite Reference Anhydrite Angeler (* 1997)
1270	2410	1140	Salt Anhydrite Pot
<b>B410</b>	4715	Carl States and	Anhydrite Brown Line
2715	2394	189	Apprite Brown Line Brown Billew
2894	3059	10	
5039 	3443	404	White Line Blue Shale
5478	3478	o sali j <b>aki</b> edi 1	ing and <b>and an and an and the A</b> rabel <b>Carl Bard and an an and an and an and an and an and an an an and an </b>
583 <b>2</b>	3550		<ul> <li>Comparison of the second s Second second se Second second seco</li></ul>
3800	3554	• • • • • • • • • • • • • • • • • • •	
8864	5565	111	Sendy Shale Line water - Margare Settler Later of
3665	5582	9 <b>1 1</b> 1 7	Seturated Line
3688	5748		Line Free 011 Blue Line
<b>3712</b>	3735	n <b>Ge</b> Li johdacova	na and an
		rese	14 Constant and an annual and an an an an an an an AD10.291118-19 (2019) and an
			strations and the second s
		-	
	€	2.45	search and the based of the based of the second statements of the second statements of the second statements of
			61206 00 20M * 6 10
	-		
	1 1 1 PA	and the second second second	
		• • • • • • • • • •	Latori 2 lové la state de la compaña la
	4	8	IMPORTANT WATER SAME
		sted at -	ser some dendwill selected bas webste slaw in what he can be seen a
		1	$\left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	( .:	Provide the second of the second sec second second sec
		Jeet	and the second
		.38.1	$\mu = \partial f$ is a second
			CASING RECORD
			an entre litter all and an all all a second second and a second second second second second second second second
Sector 1	PERINDRADEL PERINDRADEL PECK 510	C & FILLED PROM	BUT NO NEXT STORE THE STORE STORES THE STORES
			la su belan substant e stand dan su su su su su su
·			a second a s
	· · · · · · ·		
		<b>.</b>	
			· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·	······································
, na v pod previoù po 24 al 1 aleman		есора .	NA MICONW
a na nagy a na n		manageria concentration - concentration in the Bar	TO BACKS ALCON TO BACKS ALCOND
0.38.) -1.33	n shenna ta ta ta	NED CRAVES	BEDAR ON THE BACK STRATES AND THE BACK STRATES AND AND THE BACK STRATES AND AND THE BACK STRATES AND
		···· 2 · · · · · · · · · · · · · · · ·	
	······································	n na sa	the second se

 · · · · · ·		م أهين ب	· · · · · · · · · · · · · · · · · · ·	-	يورية عاد الم	·	
 مریک اور	n an		یر در دینهداند را ورانی در اشتا همان بر			а. — . Аланански салар —	
	/	ADAPLER	PLUGS AND				
tek di	anit .		51549J .		1 - 1 - 4	en Margas	262 c
			Shee 1			(pin dy t	ta e se
	L FREMTABRE	01101311.0 A	0 00000-0 4	e anocer			

n marine and a second The provide second se The provide second s

STORT PROBARIZA METRALING TO GROCLE

ti je turi turi kyreti irekte eli strebste hierorek krene tandet kundet tandet to le<mark>n</mark>enek telt <mark>e</mark>tiej, jslak sj **tropte tilste** 

All and the	(1.171 <b>1</b> - 1.44)		aga Agaran	2011-1-1-1990 Cong + 1900 -
get an fire	u lanan to tana	N.,		an a' Berk sarang s
		Real	1.00115	

## SMPC.OVEES

eren in der Mannen einen Buren berein und der einen der Geschensteren ein der die Geschen der Geschen ander Ges Auf der Geschen Buren bereinen der Geschen der Geschen der Geschen der Geschen der Geschen der Geschen der Gesch

. A start of the second sec