Well is. 350 toes south of the North line and SITO toet Vote of the Nant line of Sect. 19-21-5  If State hand the oland gas brace is No. 1154	WEIL RECORD  State to not Complete the Complete and of the Interest against an annual complete and only the Complete and of th				1/17	W'MEXIC		CONS	ERVA	CION (	JOMMISSI	ON
WELL RECORD  State to on Completing Completions State State of the completion of Complet	Make to Col Constraint Completes with To. Now Marting at the property to the state of the Complete To. Now Marting and the property to the state of the Complete To. Notes appropriate to the State To. Now Marting and the Complete To. Notes appropriate to the State To. Notes appropriate to the State To. Notes appropriate to the State To. Notes appropriate to the North To. No. 1, 1982.  N. N. P. N. Ellis 27			KUTAL		di Pilita di 1975 kitan i disembili dake te Pennesia d	San	ta Fe, N	lew Mexi	co	() <sub>1</sub> '	Mo
HALL SECOND  HALL SECOND STATES AND ACCUSED TO THE SECOND STATES A	MALE TO CONSTRUCTION AND TO CONTRIBUTE DEPOSITION OF THE PARTY OF THE						or e lifere	# <del> </del>	<del>- 37</del> 3			IJ
Has in 00 Constituting Companions. Shigh Tr. Now making of its present to the final and of the companion of the present to the final and of the companion of th	Maint to not compression. Note: 1. No. Mortify of the proper sequence and more than exchange of the composition of the control	1 1			¥ ;	•					3 · · · · · · · · · · · · · · · · · · ·	
The formation of the parentine of the state of the superinest of t	Water to the Complete Colors of the Colors of the Superson of Colors of the Colors of						blin-					j.
State is not Consequently completed. State for Note Reliage of the property of the Party of the	Mont to Of Congregate and State To Now Marks, of the Period Canada in the Internal Securities of the Companions, Indicated the Security of Congress of Congress of Operator to State 176 12 176 176 176 176 176 176 176 176 176 176				១ • ១ ១៦ <b>ខ</b>			-	1 <u></u> 7.5	; 4 1		•
to no. alternative and compressions. The Compressions. The Conception of the Concept	To be Robert and Perfections of the Computation. Bellion groundmake data by to indivision in the Computation. Bellion groundmake data by to indivision in the Computation. Bellion groundmake data by the indivision in the Computation. The Computation of Computation in the Computation in th					to Oil Conse	ryation Com					oper ,
ACCOUNT WALL CHILD'S TABLE 176 CONDECTOR CONDECTOR OF THE	COMPANY OF OPERATE 176  COMPANY OF OPERATE 176  N. W. P. N. SCALLOS FIGAL 168  N. W. P. N. SCALLOS FIGAL 178  INDESTINATION WAS CONTROL 188  OUL SANIDS OR ZONIE  10 No. 4. from 188  No. 4. from 188				in th	he Rules and	Regulations	of the C	ommission	. Indicat		data
STATE   175   17	L COMPANY  Company or Operator  Well No. 1.2.2.7/8 of Sec. 13  N. M. P. M. Sunice  Printy  Well No. 1.2.2.7/8 of Sec. 13  N. M. P. M. Sunice  Printy  Los  Stouch of the North line and 25TD Test was of the Bast line  Beck. 19-81-86  and gus louse to No. 175  Address.  Address.	LOCA	AREA 640 A	CRES ORRECTLY	by I		. Then		1445 1445			e."
No. 1, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	WHERE ART NOTATION MAKED AND LESS TO SEA 10 TO SEA 10 COME STATE OF THE ADDRESS O	REPOI	LLO CII	L COMPAN	<b>Y</b> - 11	. A. Letter	Me II.	STA	re #	176		ðí
Well s. 250 feet south of the North Has and 2570 feet west of the Mage line 3503 19-21-5  If State land the oil and gas leave is No. 1154	N. N. P. M. Sanice  Piet mouth of the North line and 2570 feet west of the Fast line 200 19-21-260  and see loace is No. 116		(		, i	i <b>S</b> agis i	14.2/4	9	37		OSTA.	
Well is 250 feet south of the North line and 2570 feet west of the grast line 280 to 10-21-5  If State hand the oil and gas clear is No. 174	set acouth of the North line and 2570 foot west of the just line 280 to 19-21-26-26 and cas leave in No. 276 1. Assignment No. Carrot is	<sub>B</sub> 36.	·\$		Day of d	^^		4			1036	Ö.
If State land the oil and gas lease is No. 176	and gas lesse is No. 1751. Assistment No. Address.  (the permittee is. 36.4 Address. Address. 112 1.2 Address. 112 Address. 112 1.2 Address. 112 1.2 Address. 112 1.2 Address. 112 Address. 112 1.2 Address. 112 1.2 Address. 112 1.2 Address. 112 Address. 112 1.2 Address. 112 1.2 Address. 112 1.2 Address. 112 Address. 112 1.2 Address. 112 1.2 Address. 112 1.2 Address. 112 Address. 112 1.2 Address. 112 1.2 Address. 112 1.2 Address. 112 Address. 112 1.2 Address. 112 1.2 Address. 112 1.2 Address. 112		-				.=	1	· · · · · · · · · · · · · · · · · · ·		3-8	-
If percented had the owner is.  If Government had the permittee it.  Address 1  Address 1  Address 1  Defiling commenced 1957 11 19 19 19 19 19 19 19 19 19 19 19 19	ONTION 18.  The permittee is Address 1  Involution				_		- 4	•	,	1	3.00	·
The Lesses is the commenced of the parallites in 19.55 Drilling commenced. 19.15 Drilling commen	THE FACOL MAKE AND THE STEEL S							1	1.15	ļ		
The Lasses is Drilling commenced	THERMORD OF DRILL-STEM AND SPECIAL TENTS  RECORD OF PRODUCTION  WHENEVER AND CRANTER MATERNAMENT  MUDDING AND CRANTERNAMENT  MUDDING AND CRANTERNAMENT							• !	Address			
Drilling commenced  10.25 Drilling was completed. Mary 12 1 Name of drilling contractor Leffind Brothers.  Name of drilling contractor Leffind Brothers.  Name of drilling contractor Leffind Brothers.  The information given is to be kept confidential until 19.  OIL SANDS OR ZONES  No. 1, from 10.  No. 2, from 10.  No. 3, from 10.  No. 3, from 10.  No. 6, from 10.  No. 7, from 10.  No. 1, from 10.  No. 1, from 10.  No. 2, from 10.  Set.  CASING RECORD  No. 2, from 10.  Left.  No. 4, from 10.  Set.  CASING RECORD  SET.	DOLLARD BED LEFT Address Talks OF LINES.  OUR SANDS OR ZONES  10. No. 4, from to  10. No. 5, from to  10. No. 5, from to  10. No. 6, from to  10.	The Less	ee is			errengen sagt				:		
The information given is to be kept confidential until  OIL SAYINS ONES  No. 1, from  No. 2, from  10.  No. 5, from  10.  No. 1, from  10.  No. 6, from  10.  No. 1, from  10.  No. 1, from  10.  No. 1, from  10.  No. 1, from  10.  No. 2, from  10.  No. 1, from  10.  No. 2, from  10.  10.  10.  10.  10.  10.  10.  10	New at top of cusing. 2628 feet.  OH. SANDS OR COVES  10. No. 4, from to. 10. No. 5, from to. 10. No. 6, from to. 10. Improve the to. 10. Improve	Drilling (	commenced_	A CAMPAGE STATE OF THE PARTY OF	to the same of the same of	1936	Drilling	was c	ompleted	_ Naj		19_2
Eleration shows sea level at top of casting. 2628. feet.  The information given is to be kept confidential until 15  OIL SANDS OR ZONES  No. 1, from 10 No. 4, from 10 No. 5, from 10 No. 7, from 10 No. 6, from 10 No. 2, from 10 Feet.  No. 2, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 5, from 10 Feet.  No. 4, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 4, from 10 Feet.  No. 2, from 10 Feet.  No. 3, from 10 Feet.  No. 4, from 10 Feet.  No. 2,	Comparison   Com	Name of	drilling co	ntractor Lcf	fland B	rothers	្រី រភិទូកផ ទេសវ	Addres	s tul:	1a <u>O</u>	fahoma.	
NO. 1, from 60 No. 4, from 10 No. 5, from 10 No. 6, from 10 No. 5, from 10 No. 6, from 10 No. 2, from 10 No. 2, from 10 Feet No. 1, from 10 Feet No. 2, free No. 2, from 10 Feet No. 2, free No. 2,	OIL SANDS OR ZONES  10. No. 4, from 10. No. 5, from 10. No. 5, from 10. No. 6, from 10. Introduction with the water rose in hole.  10. feet. 10.	Elevation	above sea l	leve! at top of	casing2	688	_feet.			:	1	,
No. 1, from 10 No. 5, from 10 No. 5, from 10 No. 2, from 10 No. 5, from 10 No. 6, from 10 No. 6, from 10 No. 6, from 10 No. 6, from 10 No. 1, from 10 Feet No. 2, from 10 Feet No. 2, from 10 Feet No. 2, from 10 Feet No. 4, from 10 Feet No. 6, from 10 F	10. No. 5, from 10. No. 5, from 10. No. 5, from 10. No. 6, fro	The infor	mation give	n is to be ker	t confidenti	ial until					19	
No. 2, from 10 No. 5, from 10 No. 1, from 10 feet No. 2, from 10 feet No. 2, from 10 feet No. 4, from 10 feet No. 5, from 10 f	to No. 6, from to to No. 6, from to feet to					OIL SANDS	s or zon	ES		; *	. And	
No. 8, from	NO. 5, from 10 MPORTANT WATER SANDS  of water inflow and elevation to which water rose in hole.  10 feet. 10 fe	No. 1, fro	om	t	0		No. 4, fr	om		·····	_to	
IMPOREANT WATER SANDS  No. 1, from	MPORTANT WATER SAIDS  so of water inflow and elevation to which water rose in hole.  10. feet.  10.	No. 2, fro	om	t	0		No. 5, fr	от			_to	
Include date on rate of water inflow and clevation to which water rose in hote.  No. 1, from to feet.  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  No. 4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  SIZE PER FOOT PHIREADS MAKE AMOUNT SHOOP CUT FILLED PERFORATED PROPERTY OF THE FOOD TO PER FOOT PER	See and the state of the state	No. 3, fro	om	t	0	<del></del>	No. 6, fr	om	<del></del>	· · · · · · · · · · · · · · · · · · ·	_to	
No. 2, from to feet.  No. 2, from to feet.  No. 2, from to feet.  No. 4, from to feet.  No. 4, from to feet.  CASING RECORD  SIZE PRESONT THREADS, MAKE AMOUNT KIND OF CUTE FILLED PREFORATED PROM TO FROM TO	THREADS MAKE AMOUNT SINDOP CUTAFILLED PERFORATED PURP FERNOR MAKE AMOUNT SINDOP CUTAFILLED PERFORATED PURP FERNOR MAKE AMOUNT SINDOP CUTAFILLED PERFORATED PURP FERNOR MAKE AMOUNT SINDOP CUTAFILLED PERFORATED PURP B									÷	3	
No. 2, from to feet.  No. 4, from to feet.  CASING RECORD  SIZE PERFORM PERIOD MAKE AMOUNT SHOOK CUTSTULED PERFORMATED PERFORMENT TO THE AMOUNT THE AMOUNT SHOOK CUTSTULED PERFORM TO TO THE AMOUNT THE AMOUNT THE AMOUNT THE AMOUNT TO THE AMOUNT OF MID GRAVITY AMOUNT OF MID CASE TO THE AMOUNT OF MID GRAVITY AMOUNT OF MID CASE TO THE AMOUNT OF MID GRAVITY AMOUNT OF MID CASE TO THE AMOUNT	THERADS MAKE AMOUNT KINDOF CUTAFILLED PERFORATED PURP FROM TO BETTHERM AMOUNT KINDOF CUTAFILLED PERFORATED PURP FROM TO BETTHERM TO BETTHERM TO THE STATE OF THE							;		:		
No. 2, from to feet.    CASING RECORD   Feet.	CASING RECORD  CASING RECORD  CASING RECORD  CITE PILLED PERFORATED PERFORMATED PERF											
CASING RECORD  CASING RECORD  CASING RECORD  SIZE PERFOOT THERADS MAKE AMOUNT SINGOF CUT AFILLED PERFORATED PERFORMENT PE	CASING RECORD  CASING							1				
SIZE   WEIGHT   THREADS   MAKE   AMOUNT   KIND OF   SUTA FILLED   PERFORATED   PERFORMENTE   PERFORMENTE	THEREADS MAKE AMOUNT KIND OF CUT AFILLED PERFORATED PURP REAL NO. 1 AMOUNT OF MIND FROM TO PURP REAL NO. 1 AMOUNT OF MIND FROM TO PURP REAL NO. 2 AMOUNT OF MIND FROM TO PURP REAL NO. 2 AMOUNT OF MIND USE							:				
SIZE OF SIZE O	THEREADS MAKE AMOUNT KIND OF CUT & FILLED PERFORATED PURP FRON TO SHOOL SHOOL FROM TO TO SHOOL SHOOL FROM TO TO THE SHOOL FROM TO TO THE SHOOL FROM TO TO THE SHOOL FROM TH	No. 4, fr	om						fee	t		
SIZE PREPORT PER NOT MAKE AMOUN SHOE FROM TO 12½ % 50 \$ 8	PER INCH MAKE AMOUST SHOE FROM TO  8				<del></del>	CASING	RECORD					-
122   SO   SO   SO   SO   SO   SO   SO	### 10	SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE				i	PURP
MUDDING AND CEMENTING RECORD  PLUGS AND ADAPTERS  Heaving plug—Material  Length  Depth Set  PLUGS AND ADAPTERS  Heaving plug—Material  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF DRILL-STEM AND SPRCIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach TOOLS USED  Rotary tools were used from Of feet to 29381 feet, and from feet to  Cable tools were used from feet to feet, and from feet to  PRODUCTION  Put to producting 1-3 20 19 26 thrue 25 thru	MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  WHERE SET OF SCANES METHOD USED MUD GRAVITY AMOUNT OF MUD USE 256' 250 Halliburton ? ? ?				Ÿ							
MUDDING AND CEMENTING RECORD  SUZE OF SUZE OF CHEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD  15 1 1 2 1 2 1 2 1 2 5 0 2 5 0 Halliburton ?  PLUGS AND ADAPTERS  Heaving plug—Material Length Depth Set  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL UMED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEARS  RESUlts of shooting or chemical treatment.  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Record of feet to 39381 feet, and from feet to  PRODUCTION  Put to producting 1 2 2 1 2 4 1 1 2 3 6 1	MUDDING AND CEMENTING RECORD  WHERE SET NO. EAGES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USE 256' 250 Halliburton ? ? ? ? ? ? ?			<del></del>	1							
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF SIZE OF CASINO WHERE SET OF CHENNY METHOD USED MUD GRAVITY AMOUNT OF MUD  15t " 12t " 256' 256 Halliburton ? ? ?  12t " 265' 400 " ? ?  PLUGS AND ADAPTERS  Heaving plug—Material Length Depth Set  Adapters—Material Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANS  RESults of shooting or chemical treatment.  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from the feet to 20361 feet, and from feet to	MUDDING AND CEMENTING RECORD  WHERE SET OF CACKS SEC STORY  PLUGS AND ADAPTERS Length Depth Set Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF CHEMICAL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF CHEMICAL USED CHEMICAL USED OF CHANCE OF CHEMICAL USED OF	7 "	<b>24</b> #	10	Y	2022,	comb.	riost	,	· · ·		
MUDDING AND CEMENTING RECORD  SUZE OF SUZEON WHERE SET OF CHENT METHOD USED MUD GRAVITY AMOUNT OF MUD  15t " 12t" 256 256 Halliburton 7  15t " 12t" 256 1449 400 " 7  15t " 256 1449 400 " 7  PLUGS AND ADAPTERS  Heaving plug—Material Length Depth Set  Adapters—Material Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED CHEMICAL USED QUANTITY DATE OR THEATED DEPTH CLEANS  RESults of shooting or chemical treatment.  RECORD OF DRILL-STEM AND SPRCIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from 15 feet to 20381 feet, and from 16ee to 170 feet to 180 f	WHERE SET OF CASEST WHERE SET OF CASEST WHETHOUSED MUD GRAVITY AMOUNT OF MUD USE  256' 250 Halliburton ?  1449' 400 " ? ?  PLUGS AND ADAPTERS  Length Depth Set  Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED O  OR CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED O  TOOLS USED  used from GI feet to 3936! feet, and from feet to  production  feet to feet, and from feet to  PRODUCTION  19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  10 19 36  11 19 36  12 19 36  13 19 36  14 19 36  15 19 36  16 19 37  17 20  18 19 36  19 36  19 37  19 36  19 36  19 37  19 36  19 36  19 37  19 36  19 37  19 36  19 37  19 36  19 37  20 19 38  21 10 10 21 10 10 21 10 10 21 10 10 21 10 10 21 10 10 21 10 10 10 10 10 10 10 10 10 10 10 10 10											
RECORD OF DRILL-STEM AND SPECIAL TESTS  RECORD OF DRILL-STEM AND SPECIAL TESTS  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Record of shooting or chemical treatment  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from the feet to 10 feet, and from feet to 10 feet to 10 feet to 10 feet, and from feet to 10 feet, and from feet t	WHERE SET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USE  256 250 Halliburton ?  1449 400 n ?  265 250 Halliburton ?  PLUGS AND ADAPTERS  Length Depth Set  Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF TREATED DEPTH CLEANED OR TREATED DEPTH CLEANED OF TREATED DEPTH CL	. 23n	6.5 #	10	7	3913°	!	:		<del>-                                    </del>		
RECORD OF DRILL-STEM AND SPECIAL TESTS  RECORD OF DRILL-STEM AND SPECIAL TESTS  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Record of shooting or chemical treatment  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from the feet to 10 feet, and from feet to 10 feet to 10 feet to 10 feet, and from feet to 10 feet, and from feet t	WHERE SET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USE  256 250 Halliburton ? ? ?  1449 400 " ? ? Y  3665 400 " ? ? Y  3665 BLOOM " PUGS AND ADAPTERS Length Depth Set Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF TREATED DEP	<del></del>	1					<del></del>				
RECORD OF BRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  Results of shooting or chemical treatment  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from	######################################		;	<del></del>		ING AND CE	EMENTING	RECO	KD	· · · · · · · · · · · · · · · · · · ·	1	
PLUGS AND ADAPTERS  Heaving plug—Material Length Depth Set  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR THEATED DEPTH CLEANS  RECORD OF BRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from Of feet to 30381 feet, and from feet to  PRODUCTION  Put to producting May 20 19-36 thrus 22 tubing with 1" choke cemulsion; % water; and % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  EMPLOYEES	PLUGS AND ADAPTERS  Length Depth Set  Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF SHOOTING OR CHEMICAL TREATMENT  OR TREATED DEPTH SHOT  OR TREATED DEPTH CLEANED OR TREATED DEPTH CLE			WHERE SET	NO. SACKS OF CEMENT	метно	DD USED	м	JD GRAV	TY	AMOUNT OF	MUD USI
PLUGS AND ADAPTERS  Heaving plug—Material Length Depth Set  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANS  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from test to 39381 feet, and from feet to  PRODUCTION  Put to production of the first a hours was a safe of thing o	PLUGS AND ADAPTERS  Length Depth Set  Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF TREATED DEPTH CLEANED OR CHEMICAL USED OR TREATED DEPTH CLEANED OF TREATED										?	· · · · · · · · · · · · · · · · · · ·
PLUGS AND ADAPTERS  Heaving plug—Material Length Depth Set  Adapters—Material Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANS  Results of shooting or chemical treatment  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from of feet to 39381 feet, and from feet to  PRODUCTION  Put to producting May 20 19 36 thru 21 though 100 % was oil;  emulsion; % water; and % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  ROCK pressure, lbs. per sq. in.  EMPLOYEES	PLUGS AND ADAPTERS  Length Depth Set  Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF	15 <del>1</del> "		1449*	400		75	1			P	
Heaving plug—Material	RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF CHEMICAL USED OF DRILL-STEM AND SPECIAL TESTS  er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from the feet to some feet, and from feet to parties of rivide of which the parties	15± "		ZREET	$A\Omega\Omega$		п	1	~	1	6	
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANE  RESUlts of shooting or chemical treatment.  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from of feet to 39381 feet, and from feet to  Cable tools were used from feet to feet, and from feet to  PRODUCTION  Put to producing May 20 19-36  The production of the first hours was 203 barrels of fluid of which 100 % was old; emulsion; % water; and % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  Rock pressure, lbs. per sq. in EMPLOYEES	RECORD OF SHOOTING OR CHEMICAL TREATMENT  USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OF CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF CHEMICAL USED OR TREATED DEPTH CLEANED OF CHEMICAL USED OR TREATED DEPTH CLEANED OF CHEMICAL USED DEPTH CLEANED OR TREATED DEPTH CLEANED OF CHEMICAL USED DEPTH CLEANED OR TREATED OR TREATE	15± "		3865 <sup>1</sup>	400		н		<b>T</b>		· ·	
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH SHOT OR TREATED DEPTH CLEANS  Results of shooting or chemical treatment.  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from	RECORD OF SHOOTING OR CHEMICAL TREATMENT  CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OF CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OF CHEMICAL USED OF CHEMICAL USED DEPTH CLEANED OF CHEMICAL USED TOOLS USED USED TOOLS USED USED TOOLS	15± "		3865¹	400			ERS			9	
RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from the feet to feet, and from feet to feet, and from feet to feet, and from feet to production of the first hours was a barrels of fluid of which to was olf; emulsion; water; and sediment. Gravity, Be  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas campled to the production.  EMPLOYEES  EMPLOYEES	RECORD OF DRILL-STEM AND SPECIAL TESTS  or chemical treatment  RECORD OF DRILL-STEM AND SPECIAL TESTS  er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from feet to 39381 feet, and from feet to  PRODUCTION  19 36  thru 21  partels of fluid of which 100 % was oil;  water; and % sediment. Gravity, Be  er 24 hours Gallons gasoline per 1,000 cu. ft. of gas  per sq. in.  EMPLOYEES  W. Winhem Driller J. Fielden  FORMATION RECORD ON OTHER SIDE  affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	155 " 126 " 8-3/4" Heaving	7" plug—Mate	erial		PLUGS AND	D ADAPTI	crs		Depth S		
Results of shooting or chemical treatment  RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from	RECORD OF DRILL-STEM AND SPECIAL TESTS er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from	155 " 126 " 8-3/4" Heaving	7" plug—Mate	erial	- Service de la companya de la comp	PLUGS ANI Length	D ADAPTI	:		:		
RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from feet to feet, and from feet to	RECORD OF DRILL-STEM AND SPECIAL TESTS  er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from	155 " 126 " 8-3/4" Heaving	7" plug—Mate	erial	- Service de la companya de la comp	PLUGS ANI Length	D ADAPTI	:		:		
RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from feet to feet, and from feet to	RECORD OF DRILL-STEM AND SPECIAL TESTS  er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from	155 " 8-3/4" Heaving	plug—Mate	REC	ORD OF S	PLUGS AND Length Size HOOTING	D ADAPTH	ICAL 1	TREATM	ENT	et	EANED O
RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from feet to feet, and from feet to	RECORD OF DRILL-STEM AND SPECIAL TESTS  er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from	155 " 8-3/4" Heaving	plug—Mate	REC	ORD OF S	PLUGS AND Length Size HOOTING	D ADAPTH	ICAL 1	TREATM	ENT	et	LEANED C
RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from feet to feet, and from feet to	RECORD OF DRILL-STEM AND SPECIAL TESTS  er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from	155 " 8-3/4" Heaving	plug—Mate	REC	ORD OF S	PLUGS AND Length Size HOOTING	D ADAPTH	ICAL 1	TREATM	ENT	et	EANED O
RECORD OF DRILL-STEM AND SPECIAL TESTS  If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach  TOOLS USED  Rotary tools were used from	RECORD OF DRILL-STEM AND SPECIAL TESTS  er special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  used from	Heaving Adapters	plug—Material  SHELL I	RECOUSED EXP	ORD OF S LOSIVE OR ICAL USED	PLUGS AND Length Size HOOTING (	DR CHEM	ICAL T	DEP OR	ENT	et	EANED C
TOOLS USED  Rotary tools were used from feet to 3938 feet, and from feet to PRODUCTION  Put to producing May 20 ,1936  The production of the first 2 hours was barrels of fluid of which 100 % was oil;  emulsion; % water; and % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  EMPLOYEES	TOOLS USED  used from	Heaving Adapters	plug—Material  SHELL I	RECOUSED EXP	ORD OF S LOSIVE OR ICAL USED	PLUGS AND Length Size HOOTING (	DR CHEM	ICAL T	DEP OR	ENT	et	LEANED C
TOOLS USED  Rotary tools were used from feet to 3938 feet, and from feet to PRODUCTION  Put to producing May 20 ,1936  The production of the first 2 hours was barrels of fluid of which 100 % was oil;  emulsion; % water; and % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  EMPLOYEES	TOOLS USED  used from	Heaving Adapters	plug—Material  SHELL I	RECOUSED EXP	ORD OF S LOSIVE OR ICAL USED	PLUGS AND Length Size HOOTING (	DADAPTE OR CHEM	ICAL T	DEP OR	ENT	et	EANED O
Rotary tools were used from feet to feet, and from feet to feet to feet to feet to feet to	used from	Heaving Adapters	plug—Material  SHELL I	RECUSED EXPONENT	ORD OF S LOSIVE OR ICAL USED	PLUGS ANI Length Size HOOTING (	D ADAPTH	ICAL T	DEP OR	ENT	et	ÆANED O
Rotary tools were used from feet to	used from	Heaving Adapters  SIZE  Results of	plug—Material  SHELL U	RECOUSED EXPONENT	ORD OF S LOSIVE OR ICAL USED	PLUGS AND Length Size HOOTING (	D ADAPTH OR CHEM TY I	ICAL T	DEP OR T	ENT TH SHOT FREATED	et	
PRODUCTION  Put to producing Now 20 , 19-36  The production of the first 23 hours was barrels of fluid of which 100 % was oil;  emulsion; % water; and % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  Rock pressure, lbs. per sq. in.  EMPLOYEES	PRODUCTION  PRODUCTION  1.9 36  thru 25 tubing with 1" choke barrels of fluid of which 100 % was oil;  % water; and % sediment. Gravity, Be  ger 24 hours Gallons gasoline per 1,000 cu. ft. of gas  per sq. in Driller J. Fielden  FORMATION RECORD ON OTHER SIDE  affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of	plug—Material  SHELL U	RECOUSED EXPONENT	ORD OF S LOSIVE OR ICAL USED	PLUGS AND Length Size HOOTING (  QUANTI'  F DRILL-ST on surveys w	DADAPTE OR CHEM TY I	ICAL T	DEP OR T	ENT TH SHOT FREATED	et	
PRODUCTION  Put to producing May 20 , 19 36  The production of the first 24 hours was 303 barrels of fluid of which 100 % was oil;  emulsion; % water; and % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours — Gallons gasoline per 1,000 cu. ft. of gas  Rock pressure, lbs. per sq. in. — EMPLOYEES	PRODUCTION  1. y 20	Heaving Adapters  SIZE  Results of	plug—Material  SHELL I	RECOUSED EXPLORED CHEMICAL tr	eatment	PLUGS AND Length Size HOOTING (  QUANTIT  F DRILL-ST IN SURVEYS W	DADAPTE DR CHEM TY I	PRCIAI	DEP OR T	ENT TH SHOT TREATED	et	ttach her
The production of the first 24 hours was 303 barrels of fluid of which 100 % was oil;  emulsion;  % water; and  % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours	thru 25 tubing with 1" choke.  Darrels of fluid of which 100 % was oil;  Was oil;  Gallons gasoline per 1,000 cu. ft. of gas  Per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  EMPLOYEES  W. Winhom Driller J. Fielden Driller J. Wendevort Dri  FORMATION RECORD ON OTHER SIDE  affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Rotary to	plug—Material  SHELL U  of shooting  tem or other	RECOUSED EXPUSED CHEMICAL tr	eatment	PLUGS AND Length Size HOOTING (  QUANTIT  F DRILL-ST on surveys w  TOOLS et to 39	DADAPTH OR CHEM TY I EM AND S ere made, S USED 381 feet	PRCIAI submit:	DEPORT	ENT TH SHOT TREATED	etete sheet and afeet_to	ttach her
The production of the first 24 hours was 303 barrels of fluid of which 100 % was oil;  emulsion;  % water; and  % sediment. Gravity, Be  If gas well, cu. ft. per 24 hours	thru 25 tubing with 1" choke.  Darrels of fluid of which 100 % was oil;  Was oil;  Gallons gasoline per 1,000 cu. ft. of gas  Per 24 hours Gallons gasoline per 1,000 cu. ft. of gas  EMPLOYEES  W. Winhom Driller J. Fielden Driller J. Vendevort Dri  FORMATION RECORD ON OTHER SIDE  affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Rotary to	plug—Material  SHELL U  of shooting  tem or other	RECOUSED EXPUSED CHEMICAL tr	eatment	PLUGS AND Length Size HOOTING ( QUANTIT  F DRILL-ST on surveys w TOOLS et to	DADAPTE  OR CHEM  TY I  EM AND S ere made, S USED  381 feet feet	PRCIAI submit:	DEPORT	ENT TH SHOT TREATED	etete sheet and afeet_to	ttach her
emulsion;	gallons gasoline per 1,000 cu. ft. of gas  per sq. in.  EMPLOYEES  Driller J. Fielden  FORMATION RECORD ON OTHER SIDE  affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable to Cabl	plug—Material—  SHELL U  of shooting  cem or other  cools were u	RECOUSED EXPUSED CHEMICAL TRANSPORT CHEMICAL TRANSP	eatment	PLUGS AND Length Size HOOTING (  QUANTIT  F DRILL-ST on surveys w  TOOLS et to PROD	D ADAPTH OR CHEM TY I EM AND S ere made, S USED 38 feet feet UCTION	PRCIAI submit:	DEPORT	ENT TH SHOT TREATED	etete sheet and afeet_to	ttach her
Rock pressure, lbs. per sq. in  EMPLOYEES	EMPLOYEES  W. Winham Driller J. Fielden Driller J. Wandevort Dri  FORMATION RECORD ON OTHER SIDE  affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable to Put to pre	plug—Material  SHELL I  SHELL I  of shooting  cem or other  cools were unother  oducing Material	RECUSED CHEMICAL TRANSPORT SPECIAL TRANSPORT SPECIAL TESTS ASSECTION SEED FROM SEED FR	eatment	PLUGS AND Length Size HOOTING (  QUANTIT  F DRILL-ST on surveys w  TOOLS et to PROD  19-36	DADAPTH OR CHEM TY I  EM AND S ere made, S USED 38 feet feet UCTION	PRCIAI submit :	DEPORT OF TESTS report of the test of the	ENT TH SHOT TREATED	e sheet and a feet to feet to	ttach her
EMPLOYEES	FORMATION RECORD ON OTHER SIDE affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable to Cable to Put to produce to produce the produce to th	plug—Mate —Material  SHELL I  of shooting  tem or other  cools were under the shooting below with the shooting below to the shooting below with the sh	RECUSED CHEMICAL TRANSPORT SPECIAL TRANSPORT SPECIAL TESTS TO THE PROPERTY OF	eatment  RECORD O  or deviatio	PLUGS AND Length Size HOOTING (  QUANTIT  F DRILL-ST IN SURVEYS W  TOOLS et to PROD  19 36	DE CHEMENTY IN THE PROPERTY IN	PECIAI submit:	TESTS report or	ENT TH SHOT TREATED	e sheet and a feet to feet to	ttach her
	FORMATION RECORD ON OTHER SIDE affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable too Put to produce mulsion;	plug—Material  SHELL I  of shooting  tem or other  cools were under the shooting were the	r special tests  sed from e first 23 hours  water;	eatment	PLUGS AND Length Size HOOTING ( QUANTIT  F DRILL-ST on surveys w TOOLS et to PROD  19 36	DADAPTH  OR CHEM  TY I  EM AND S ere made, S USED  381 feet  feet  UCTION  thru 27  barrels of ment. Gra	PRCIAI submit: , and find of the fluid of the vity, Be	TESTS report or	TH SHOT TREATED	e sheet and a feet to feet to was oil;	ttach her
	FORMATION RECORD ON OTHER SIDE affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable too Put to produce mulsion; If gas we	plug—Material  SHELL I  SHELL I  of shooting  cem or other  cools were under the shooting in t	r special tests  r special tests  sed from  e first 23 hours  water;  r 24 hours	eatment	PLUGS AND Length Size HOOTING (  QUANTIT  F DRILL-ST on surveys w  TOOLS et to PROD  19-36	EM AND Sere made, SUSED 381 feet feet UCTION  thru 27 barrels of ment. Gra Gallons g	PRCIAI submit: , and find of the fluid of the vity, Be	TESTS report or	TH SHOT TREATED	e sheet and a feet to feet to was oil;	ttach her
L. Brown W. Winham , Driller J. Fielden	FORMATION RECORD ON OTHER SIDE affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable too Put to produce mulsion; If gas we	plug—Material  SHELL I  SHELL I  of shooting  cem or other  cools were under the shooting in t	r special tests  r special tests  sed from  e first 23 hours  water;  r 24 hours	eatment	PLUGS AND Length Size HOOTING ( QUANTIT  PRODICE PRODICE TOOLS TOO	DADAPTH  OR CHEM  TY I  EM AND S  ere made,  S USED  381 feet  feet  UCTION  thru 27  barrels of  ment. Gra  Gallons gra	PRCIAI submit: , and find of the fluid of the vity, Be	TESTS report or	TH SHOT TREATED	e sheet and a feet to feet to was oil;	ttach her
1 Abada 4	affirm that the information given herewith is a complete and correct record of the well and ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable too Put to produce mulsion; If gas we Rock pre	plug—Material  SHELL I  SHELL I  of shooting  tem or other  ools were un  oducing Material	r special tests  r special tests  sed from  e first 23 hours  water;  r 24 hours  per sq. in.	eatment	PLUGS AND Length Size HOOTING (  QUANTIT  F DRILL-ST on surveys w  TOOLS et to PROD  19-36  % sedin	EM AND Sere made, SUSED 381 feet feet UCTION  thru 27 barrels of ment. Gra Gallons ga	PRCIAI submit :	TESTS TESTS report of	TH SHOT TREATED	e sheet and a feet to feet to was oil;	ttach her
h	ar as can be determined from available records.	Heaving Adapters  SIZE  Results of Cable too Put to produce mulsion; If gas we Rock pre	plug—Material  SHELL I  of shooting  tem or other  cols were un  oducing Material	r special tests  r special tests  sed from  e first 24 hours  water;  r 24 hours  per sq. in.	eatment	PLUGS AND Length Size HOOTING ( QUANTIT  F DRILL-ST IN SURVEYS W TOOLS et to PROD 19-36 03 EMPL EMPL , Drille	DE CHEMENTY IN THE PROPERTY IN	PECIAI submit :	TREATM DEP'OR'S OR'S TESTS report or rom rom per 1,000	response in separat	e sheet and a feet to feet to was oil;	ttach her
I hereby swear or affirm that the information given herewith is a complete and correct record of the well work done on it so far as can be determined from available records.		Heaving Adapters  SIZE  Results of the production of gas we Rock pre	plug—Material—  SHELL II  SHELL II  of shooting  tem or other  ools were us  oducing Material—  ll, cu. ft. per  ssure, lbs.	r special tests  r special tests  sed from  e first 24 hours  water;  r 24 hours  per sq. in.	eatment  BECORD O  or deviatio  or deviatio  was 3  and	PLUGS AND Length Size HOOTING (  QUANTIT  PRODUCT  TOOLS	DADAPTH  OR CHEM  TY I  EM AND S  Fere made,  S USED  38 feet  feet  UCTION  thru 2;  barrels of ment. Gra  Gallons g:  OYEES  T J F: RD ON O	PRCIAI submit and from the finite of the first part of the first p	DEP'OR'S  L TESTS report of  rom  rom  per 1,000	TH SHOT TREATED	e sheet and a feet to feet to % was oil;	ttach her  , Dri , Dri
		Heaving Adapters  SIZE  Results of the production of the productio	plug—Material—  Material—  SHELL II  of shooting  tem or other  cools were un  oducing—Material—  ll, cu. ft. per  ssure, lbs.	r special tests  r special tests  sed from  e first 24 hours  r 24 hours  per sq. in.  ffirm that the	eatment  eatment  record of deviatio  or deviatio  was 3  and  FORMAT: informatio	PLUGS AND Length Size HOOTING OF QUANTIT  F DRILL-ST IN SURVEYS W TOOLS et to PROD  19 36  7 sedin  EMPL  EMPL  Drille  On given here	EM AND Sere made, SUSED 381 feet feet UCTION  thru 21 barrels of ment. Gra Gallons gra COYEES  T J #4 RD ON O ewith is a	PRCIAI submit and from the finite of the first part of the first p	DEP'OR'S  L TESTS report of  rom  rom  per 1,000	TH SHOT TREATED	e sheet and a feet to feet to % was oil;	ttach her  , Dri , Dri
Subscribed and sworn to before me this 21 Hobbs Plaker, Mexico, . Mag 26,1	rn to before me this 27 Hobbs plater Mexico, . Mag 26,193	Heaving Adapters  SIZE  Results of the production of the productio	plug—Material—  Material—  SHELL II  SHELL II  of shooting  tem or other  cools were un  oducing—Material—  ll, cu. ft. per  ssure, lbs.	r special tests  r special tests  sed from  e first 24 hours  r 24 hours  per sq. in.  ffirm that the	eatment  eatment  record of deviatio  or deviatio  was 3  and  FORMAT: informatio	PLUGS AND Length Size HOOTING OF QUANTIT  F DRILL-ST IN SURVEYS W TOOLS et to PROD  19 36  7 sedin  EMPL  EMPL  Drille  On given here	DADAPTH  OR CHEM  TY I  EM AND S ere made, S USED  38 feet  feet  UCTION  thru 27  Darrels of ment. Gra  Gallons gs  OYEES  T J F  RD ON O ewith is a records.	PECIAI Submit : , and finite of the period o	DEPORTS TESTS report or rom per 1,000	rest recent rece	e sheet and a feet to feet to % was oil;	ttach her  , Dri , Dri
21 M 11/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	men 1 3h Nome A William	Heaving Adapters  SIZE  Results of the product of t	plug—Material—  Material—  SHELL II  of shooting  tem or other  cols were us  oducing—Material—  li, cu. ft. pe  ssure, lbs. :  CWA  Fistess  swear or ar  e on it so fa	RECUSED CHEMICAL TRANSCENSION CHEMICAL TRANS	eatment	PLUGS AND Length Size HOOTING OF QUANTIT  F DRILL-ST IN SURVEYS W TOOLS et to PROD  19 36  7 sedin  EMPL  EMPL  Drille  On given here	DADAPTH  OR CHEM  TY I  EM AND S ere made, S USED  38 feet  feet  UCTION  thru 27  Darrels of ment. Gra  Gallons gs  OYEES  T J F  RD ON O ewith is a records.	PECIAI Submit : , and finite of the period o	DEPORTS TESTS report or rom per 1,000	rest recent rece	e sheet and a feet to feet to % was oil;	ttach her  , Dri , Dri
day of new 1936 Name J. Chun	19 A Valle	Heaving Adapters  SIZE  Results of the product of t	plug—Material—  Material—  SHELL II  of shooting  tem or other  cols were us  oducing—Material—  li, cu. ft. pe  ssure, lbs. :  CWA  Fistess  swear or ar  e on it so fa	RECUSED CHEMICAL TRANSCENSION CHEMICAL TRANS	eatment	PLUGS AND Length Size HOOTING OF QUANTIT  F DRILL-ST on surveys w TOOLS et to PROD 19-36 O3 ——————————————————————————————————	DEM AND STORE THE TOTAL CONTROL OF THE TOTAL CONTRO	PECIAI Submit : , and finite of the period o	DEPORTS TESTS report or rom per 1,000	rest recent rece	e sheet and a feet to feet to % was oil;	ttach her  , Dri , Dri



	то	FEET	FORMATION
0	275	275	Sand and Caleche
275 434	434 826	<b>159</b> କ୍ର <b>ଡିଖ</b> େ ଅ	Red Rook and Lime Shells
826	1067	241	Sand
10 <b>67</b> 1 <b>21</b> 9	1 <b>2</b> 19 1306	1 52 8 7	Red Rock and Lime Shells Red Rock and Heed Sand
1306	1406	100	Red Rock
1406	eri <b>a 1430</b> c. itoz iden <b>egyjapa</b>	tiles su <b>dantific</b> es on the	AND A LAW steed the law is
1438	1458	20	Anhydrite
1456	1468 1654	10 186	Salt - and Anhydrite
1654	1726	72	Selt and anhydrite Selt and anhydrite
1726 13 1805	1805 1818	79 15	Salt end inhydrite
1846	1826		Anhydrite Salt
18 <b>26</b>	- : 1840 ∋ ⊖;, 2481	641 1 30	Anhydrite
2481	2686	<b>805</b> /	Said to and anhabit 1 to 12 to
2686 2741	2741 2900	159	Anhydrite Salt
2900	2915	1	Inhydrite
2915 5142	3142 3200	227 38 -	Lime Anhydrite and Lime Shells
3200	113325; e	1850 82	Line and Section 18 19 th San and a species of
3525 3535	33 <b>5</b> 5	10 155 <b>608</b>	Anhydrite Lime SCA CARL TALL DEFINITE A LANGE
2000	0 800	000	The second of th
	41.6		La company to the contract of
			RECORDS THE RESIDENCE TEXTS
	<u> </u>		for all all the second
			#PPT 18 JPY COLUMN CONTROL COLUMN CONTROL COLUMN CONTROL COLUMN CONTROL COLUMN
			ALE THE EN TELETHER TO
			enormals also if with most insert that we have better the sector as it is built to
		. (1946年 - 11 <u>11</u> 11 - 1111	and the second s
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 105	
	and the second production of the second produc	de es a no aciden a la constante de esta de es	4710073458 (497 vs. ), 1
5-649 9	CARLESS CLAR	60000 F	TO THE PROOF OF THE VANS AMERICAN SHOPE OF THE PROOF OF T
<u>.</u> +	Signal in the expression of the control of the cont		
			1
			12.00.001 120.002 3 1
		ļ ·	
		1	
1		† - ·· · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
			18141 12
			TSLAME IN THE CONTRACT OF THE
NUD YEARS	· · · · · · · · · · · · · · · · · · ·	71:74:15 (FW	TSLAME IN THE CONTRACT OF THE
MLD MAD	•	ALTERNATION SALES AND	
MLD YEAR	• • • • • • • • • • • • • • • • • • •	210743.0 (F) (C	
MUD YEAR		210743.0 (F) (C	
COUNTY GUIN		VIIVALD (F)V	
	<u> </u>	7.1178.15 (F18)	
	4	7.1178.15 (F18)	
	2	VIIVALD (F)	Sind And And And And And And And And And A
	2 2 3 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VIIVALD (FV	The state of the s
	2	VIIVALD (FV	The state of the s
	2 2 3 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VIIVALD (FV	The state of the s
	2 2 3 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VIIVALD (FV	The state of the s
	2 2 3 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VIIVALD (FV	The state of the s
	See of	VIIVELD OF OU	The state of the s
THE STURY	See of	VIIVELD OF OU	The state of the s
THE STURY	See of	VIIVELD OF OU	The state of the s
THE STURY	See of	VIIVALD (FW	The state of the s
	ind all	VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)	The state of the s
	ind all	VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)  VIIVALD (FO)	The state of the s
	French Frager	CONTRACTOR OF THE CONTRACTOR O	Since A services of the property of the proper
	interest of the second	VIOLETT ARTER AND	TELEGRAPH OF THE STATE OF THE S
	interest of the second	VIOLETT ARTER AND	TELEN E DE CONTROL DE
	See - S. soors	PICKED OF W	THE CAN WERE STATE OF THE CAN AND THE CAN WERE STATE OF THE CAN AND THE CAN AN
	See - S. soors	PICKED OF W	THE CAN WERE STATE OF THE CAN AND THE CAN WERE STATE OF THE CAN AND THE CAN AN
	Free Section 3	CONTRACTOR OF THE CONTRACTOR O	TO TAKE THE
	interest of the second of the	CONTRACTOR OF THE CONTRACTOR O	CONTROL OF STATE OF S
	interest of the second of the	CONTRACTOR OF THE CONTRACTOR O	TOTAL STATE OF THE
	interest of the second of the	CONTRACTOR OF THE CONTRACTOR O	THE TABLE OF THE T
	description of the second of t		THE GLA WHEN A THE CONTROL OF THE CO
	for a final constant of the co		THE REAL WATER LIGHT OF THE PARTY OF THE PAR
	for a final constant of the co		THE WAY WITH LIBERT AS CHARLES AND THE WAY WAS A STORY OF THE WAY WA
	For the Second	CONTRACTOR OF THE CONTRACTOR O	THE REAL WATER LIGHT OF THE PARTY AND THE PA