SCOUT REPORT NEW MEXICO

Voe

OIL CONSERVATION COMMISSION

		N								
Ĭ					Company	Cities :	Gervion	il Organ		
]-					Farm Name	Stace :			Well No.	
<u> </u>					Land Classif	ication	itabe /			
					Sec. 27	Twp.	1	Range 35	County	Lea
> -	}-}			— п	Feet from L	ine:	N.	s. 1	ÇC≎ <u>e</u> .	w.
-					Elevation				Method	
].					Contractor				Sco	out
				_	Spudded 9	121390	ompleted	Ini	itial Productio	n
			1 1/1		Bond Status	/				
-•		8			FIGORD	· 				<u> </u>
		Amount Cementing	Dannud	ACITE	RECORD			TA		·-··
].		Sax	/	Gals.			TS BS		
	Fo 160	eet Inches	Cement 600			-		TRS		
	39 16		- 00					TBL		
				Top Pa	ut		TD	TWL		
	Tuh	oing Record		10p 12.	·	SI	HOOTING I			
	2 11 3	16		No. of (Quarts		Shot at	1200112	Feet	
		fage sign in		No. of		* ***** *	Shot at		Feet	
	-			\(\mathbb{E}/0\)		S/0			S/0	
				S/0		S/0			S/0	
	TE					DATE				
9-1		cation								
SEP 2019)39 <i>-</i> zz	D 169	6 A	1100	<u>, </u>					
SEP 27 1000	9 2	· · · · · · · · · · · · · · · · · · ·	The second secon	-						
JCT 4 = 19	30	//// (—)——					
	1							GIBI		
OCT 1 1 193		· · · · · · · · · · · · · · · · · · ·			7.1		na familia	MIDI		
OCT 1 8 193	39 TL	2 4/19-	- /-		710					
0070	22	72 2 "	<u> </u>	 						
OCT 2 5 19	39							*		
		·								
11-	-1 4	641 .	<u></u>							
NOV 8 - 193	30 7-7	<u>) 175</u>	·,•							
				 -						

Depth	Formation	Depth	Formation	Depth	Formation
,					
		ļ		 	
-					
· · · · · · · · · · · · · · · · · · ·		ļ			
		<u> </u>		-	
					W 4.74 (W 4.74
				 	
				 	
		1			
		-		ļ	
				-	
				<u> </u>	
		 			

وشه

	 		N.		 	
	 -			 	 	A.ZY
-	 				 	
-	 	 			 	
-	 		<u> </u>		 	
-		 			 	

____My Commission expires_

6-26-33

Address__

Hobbs, New Maxleo

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



Mail to Oil Conservation Commission, Santa Fe, Nev Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY AMOUNT OF MUD DEED PLUGS AND ADAPTEUS SET 150 PLUGS AND ADAPTEUS Length Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHIPLL USER CHEMICAL USER QUANTITY DATE OF REATED DEPTH CLEANED OUT CREATER TOOK SET. 4410-46-0 ICHEMICAL TREATMENT RECORD OF BRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED TOOLS WERE used from 6 feet to 4540- feet, and from feet to feet to 104- fee	LOCA	TE WELL	CORR	ECTLY		-	•						
Well No. 1. Mel P. M. Tagester Pied. 1. 14. County. 102 16. 16. 10. 10. M. P. M. Tagester Pied. 1. 14. County. 103 16. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	- 6111	es čar	7≟8⊕ Comi	oaus or On	can y			Nobba, i	Here World	s Novembe	r 8, 1939		
Address. John Land Spec. ET.	- 5\$5	5 0− ₹		•		3	in Kare	of Se	Addre	, T	17		
Section and the old map has have he was to make the work of the Section and the old map has have he was not not provided by the section of th	R		*	d. P. M.,_	- Yasu		Field, _		Ine		County.		
CONTROLLED SECURITY OF SECURITY OF SECURITY SECU													
Correctments had the parameter in the loanes in													
THE LABOR S. CHILDS CREATED STATE OF SECURITY OF THE CREATE STATES AND CHILDREN WAS COMPLETED. \$15 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -													
THIS COMMERCED 11- DETILING WAS COMPRISED 15- MATTER AND MATTER AN													
MUDDING AND CRUMMING RECORD Solver July 1997 - See 199		•				_				• •			
DIL BANDE ON ZONINE OU. CONING NECESSARY OU. BANDE ON ZONINE OU. CONING NECESSARY OU. BAND OF SHOULD PRODUCE ON ZONINE CASING RECORD CASING R													
OHI SANDS OR ZONDS 2. From	levation	n above s	ea level	at top of	casing	3947	feet.						
2. from 10. 10. No. 4, from 10. 10. No. 5, from 10. 2. from 10. No. 5, from 10. No. 5, from 10. No. 5, from 10. No. 6, from 10	he info	rmation g	iven is	to be kep	t confidentia	l until				19			
DEPORTANT WATER SANDS clude data on rate of water inflow and cleration to which water rose in hole. 2. from								ES					
DIVORTANT MATHER SANDS Clode data on rate of water inflow and elevation to which water rose in hole. 1. f. from													
COMPONENT WATER SANDS Choice data on rate of water inflow and cloration to which water rose in hole. 1. from													
CASING RECORD NUDDING AND CEMENTING													
THE STATE AND ST	iclude d	lata on ra	ate of v	vater infl				-					
CASING RECORD CASING RECORD SHEEN PERFORMATED AND MAKE AMOUNT RIND OF CUT A PILLED PERFORMATED FUR FOR THE RIND FOR THE													
CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING PROVIDED THE PROPORATED PROPORATED PROPORATED PROVIDED TO THE PROPORATED PROVIDED TO THE PRO	o. 2, fr	o m			t	o			feet				
SIZE PREFORM THENDON CHE NOTE MAKE AMOUNT STROUT CIT & FILLED PROPORATED PURPORATED NOTES OF CHE NOTE CHE NOTE CHE NOTE CHE NOTE CHE NOTES OF CHE NO	o. 3, fr	o m			t	0	,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
PRICES AND ADAPTERS WILDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD PROOF CARROW WIRELE SET SO ACCESS. METHOD USED MUD GRAVITY AMOUNT OF MUD USED SET SET SET STREET ASSETS. BY 4192 150 P. CARROW PROOF OF SHOOTING OR CHEMICAL TREATMENT MECORD OF SHOOTING OR CHEMICAL TREATMENT MECORD OF SHOOTING OR CHEMICAL TREATMENT MUDDING CEMENT OF SHOOTING OR CHEMICAL TREATMENT MECORD OF SHOOTING OR CHEMICAL TREATMENT MECORD OF SHOOTING OR CHEMICAL TREATMENT MECORD OF DRILL-STREET AND SPECIAL TREATMENT TOOLS STREET STREET SET STREET SET STORED TO REPORT CELEBRATE SET SET STREET SET	o. 4, fr	om			t	о			feet				
SIZE OF SIZE OF SEE INCH MAKE AMOUNT SHOP FROM TO STATE OF THE STATE OF SIZE O						CASIN	G RECORD						
MUDDING AND CHEMENTING RECORD MUDDING AND CHEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD ESSED AND ALTER 100 MUDDING AND CHEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD ESSED AND ALTER 100 MUDDING AND CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SIEMIL USED CHEMICAL CORD QUANTITY DATE DEPTH SHOOT Chemical 7000 si. 118-59 ID-18-59 ID-	SIZE				MAKE	AMOIINT		CUT & FII	LLED 1	ERFORATED	PURPOSE		
MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD PLUGS AND ADAPTERS AND 1859 6006 Hellitutes PLUGS AND ADAPTERS AND PLUGS AND ADAPTERS AND DEPTH SEL BECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF BELLI-STEM AND SPECIAL TESTS HINCORD OF DELLI-STEM AND SPECIAL TESTS AND TOOLS USED TOOLS USED TOOLS USED TOOLS USED PRODUCTION It to producing 11-1-39 13- 13- 14- 15- 15- 16- 16- 15- 16- 16- 16	- 4							USI	FRO	м то			
MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY AMOUNT OF MUD USED PLUGS AND ADAPTERS PLUGS AND ADAPTERS PLUGS AND ADAPTERS RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF DELLASTEM AND SPECIAL TREATMENT TOOLS USED TOO	5/8"	i		- 8	1 1			:			Sil str		
MUDDING AND CEMENTING RECORD RECORD WHERE SET NO. SACKS. MEPHOD USED MUD GRAVITY AMOUNT OF MUD GRAD S	ŭ 48	_		8									
RECORD OF SHOOTING OR CHEMICAL TREATMENT PLUGS AND ADAPTERS PLUGS AND ADAPTERS PLUGS AND ADAPTERS PLUGS AND ADAPTERS RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CEMPLOSHYROR OR CHEMICAL TREATMENT SIZE SHELL USED CEMPLOSHYROR OR CHEMICAL TREATMENT CHEMICAL TREATMENT RECORD OF DILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED TOOLS USED TOOLS USED TOOLS USED Les production of the first 24 hours was 120 barrels of fluid of which 15 met 15 hours was 120 barrels of fluid of whic		-	-				-						
RECORD OF SHOOTING OR CHEMICAL TREATMENT PLUGS AND ADAPTERS PLUGS AND ADAPTERS PLUGS AND ADAPTERS PLUGS AND ADAPTERS RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CEMPLOSHYROR OR CHEMICAL TREATMENT SIZE SHELL USED CEMPLOSHYROR OR CHEMICAL TREATMENT CHEMICAL TREATMENT RECORD OF DILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED TOOLS USED TOOLS USED TOOLS USED Les production of the first 24 hours was 120 barrels of fluid of which 15 met 15 hours was 120 barrels of fluid of whic							:						
RECORD OF SHOOTING OR CHEMICAL TREATMENT PLUGS AND ADAPTERS PLUGS AND ADAPTERS PLUGS AND ADAPTERS PLUGS AND ADAPTERS RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CEMPLOSHYROR OR CHEMICAL TREATMENT SIZE SHELL USED CEMPLOSHYROR OR CHEMICAL TREATMENT CHEMICAL TREATMENT RECORD OF DILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED TOOLS USED TOOLS USED TOOLS USED Les production of the first 24 hours was 120 barrels of fluid of which 15 met 15 hours was 120 barrels of fluid of whic													
AMOUNT OF MID USED 8 6/8 1839 100					MUDDI	ING AND	CEMENTING	RECORD	1				
PLUGS AND ADAPTERS Length Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OR SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OR CHEMICAL TREATMENT RECORD OR CHEMICAL TREATMENT DEPTH CLEANED OUT RECORD OR CHEMICAL TREATMENT DEPTH CLEANED OUT RECORD OR CHEMICAL TREATMENT DEPTH CLEANED OUT RECORD OR CHEMICAL TREATMENT RECORD OR CHEMICAL TREATMENT DEPTH CLEANED OUT RECORD OR CHEMICAL TREATMENT DEPTH CLEANED	IZE OF	SIZE OF											
PLUGS AND ADAPTERS Aptera—Material Length Dopth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT Chemical Tools in 10-15-59 suits of shooting or chemical treatment Nell Date: bereits por lour before acid by swelling later Upon ting with two states 7000 galion treatment will made o berries per hour Floring RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. Tools USED tary tools were used from feet to 4540 feet, and from feet to feet to 10-10-10-10-10-10-10-10-10-10-10-10-10-1	HOLE	CASING	WHER			METE	HOD USED	MUD	GRAVITY	AMOUNT OF MUD USED			
PLUGS AND ADAPTERS Lapters—Material Size RECORD OF SHOOTING OR CHEMICAL TREATMENT Size Shell used Chemical Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT Size Shell used Chemical Depth Set Chemical Tool set Chemical Treatment Chemical Tool set Chemical Treatment Chemical Tool set Chemical Treatment Chemic		8 5/8	21	ion'	800#	11a 1	lijburtom						
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED ON TREATED DEPTH CLEANED OUT Chemical 7000 gai. 4410-46-0 Chemical 7000 gai. 4410-46-0 Chemical 7000 gai. 4410-46-0 Sults of shooting or chemical treatment well and at treatment well and attach hereto. 4540-7 FROCORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. 4540-7 TOOLS USED TOOLS USED TOOLS USED FRODUCTION to producing 11-1-39 sproduction of the first 24 hours was percent of third of which percent feet to feet to feet to gas well, cu, ft. per 24 hours and so sediment. Gravity, Re. Gallons gasoline per 1,000 cu. ft. of gas ck pressure, lbs. per sq. in. 50,000 Chemical 1000 priller Jess Coorgs Driller Driller FORMATION RECORD ON OTHER SIDE FORMA		38	4.1	92	150		-						
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED ON TREATED DEPTH CLEANED OUT Chemical 7000 gai. 4410-46-0 Chemical 7000 gai. 4410-46-0 Chemical 7000 gai. 4410-46-0 Sults of shooting or chemical treatment well and at treatment well and attach hereto. 4540-7 FROCORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. 4540-7 TOOLS USED TOOLS USED TOOLS USED FRODUCTION to producing 11-1-39 sproduction of the first 24 hours was percent of third of which percent feet to feet to feet to gas well, cu, ft. per 24 hours and so sediment. Gravity, Re. Gallons gasoline per 1,000 cu. ft. of gas ck pressure, lbs. per sq. in. 50,000 Chemical 1000 priller Jess Coorgs Driller Driller FORMATION RECORD ON OTHER SIDE FORMA													
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH SHOT OR THEATED DEPTH CLEANED OUT Chemical 7000 gsi. 4410-4640 Chemical 7000 gsi. 4410-4640 IC-18-59 sults of shooting or chemical treatment sell cade t barrels per hour before noid by swebbing at tert tracting with two stare 7000 gallos treatment sell made 5 barrels per hour flowing RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from 6 feet to 4540 feet, and from feet to feet to 6450 feet, and from feet to 664 feet, and from feet to 664 feet, and from feet to 7000 gallos were used from 606 feet to 7000 barrels of fluid of which 99 % was oil; 1 % uslision; 98 was oil; 1 % sediment. Gravity, Re. Gallons gasoline per 1,000 cu. ft. of gas. Gallons gasoline per 1,000 cu. ft. of gas. Driller Jess George Driller Jess George Driller FORMATION RECORD ON OTHER SIDE EMPLOYEIES Driller Jess George Driller						PLUGS A	ND ADAPTI	ers					
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE OF TREATMENT DEPTH CLEANED OUT CHEMICAL USED 10-15-59 sults of shooting or chemical treatment will made 2 barrels per hour before acid by swabbing at the two stars 7:00 gallon treatment will made 5 barrels per hour before acid by swabbing at the treatment and submit report on separate sheet and attach hereto. TOOLS USED PRODUCTION to producing 11-1-39 e production of the first 24 hours was 120 barrels of fluid of which 99 % was oil; 1% sedment. Gravity, Be. Gallons gasoline per 1,000 cu. ft. of gas. Ck pressure, lbs. per sq. in. EMPLOYEES Driller 7628 George Driller To Chemical Treatment and correct record of the well and all rick done on it so far as can be determined from available records. Notify Public Position Division Clerk Notify Public Position Division Clerk Name Position Division Clerk								· · · · · · · · · · · · · · · · · · ·	Depth	Set	Ű		
SIZE SHELL USED CHEMICAL USED QUANTITY DATE OF THEATED DEPTH CLEANED OUT Chemical 7000 gai. 4+10-46+0 1U-18-35 IU-18-35 IU	dapters-	Materia	·L			Size					· · · · · · · · · · · · · · · · · · ·		
Chemical 7000 gal. Chemical 7000 gal. 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 10-18-59 INTERTING With two stars 7:00 gallon treatment well and a ditach horeto. Tools USED PRODUCTION It to producing 11-1-39				RECO	RD OF SH	IOOTING	OR CHEMI	CAL TRE	ATMENT				
Chemical 7000 gai. 10-19-57 10-19-	SIZE	SHELI	L USED	EXP	LOSIVE OR	QUANT	PITY DA				EANED OUR		
sults of shooting or chemical treatment will made to barrels per hour defore acid by swabbing ariser treating with two stars 7000 galion treatment will made 5 barrels per hour flowing RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet					CHIMICAL USBD		QUANTITI DATE OR TREAT			, DEFIH CL	EARED OUT		
sults of shooting or chemical treatment ***stl sade ! ba rais per hour before acid by swabbing **RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. **TOOLS USED tary tools were used from				Chom	ical	700		_	4410-464	0 .			
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED PRODUCTION It to producing 11-1-39 TOOLS USED TOOLS USED PRODUCTION To producing 11-1-39 To production of the first 24 hours was 120 To production of the first 24 hours was 120 To producing 120 To product to producing 120 To product to producing 130 To product to producing 150 To product to producing 160 To product to producing 160 To producing 170 To producing 170							-	i					
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from 6 feet to 76eet, and from 76eet to 76eet to 76eet to 76eet, and from 76eet, and from 76eet to 76eet, and from 76eet, and fro	sults o	f shootin	g or ch	emical tr	eatment	all sad			bour hef	ore seld by	- webbine		
TOOLS USED tary tools were used from teet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet	after	trant:	ing w	ith two				-		-			
TOOLS USED tary tools were used from feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet to feet to feet to feet, and from feet to	flowi	ag	 .			-							
tary tools were used from teet to feet to feet, and from feet to feet	J:1114												
tary tools were used from feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet t	urm-st	em or ou	ier spec	Hai tests	or deviation			ub mit r epo	ort on separa	te sheet and at	tach hereto.		
PRODUCTION t to producing 11-1-39	stany to	ola mrama	unad	fnom									
PRODUCTION t to producing 11-1-39													
e production of the first 24 hours was								and 1100	4	eet to			
barrels of fluid of which % was oil; % was oil; % was oil; % water; and % sediment. Gravity, Be. gas well, cu, ft. per 24 hours 60,000 EMPLOYEES C. R. JOHNSON Driller Driller Driller FORMATION RECORD ON OTHER SIDE Dereby swear or affirm that the information given herewith is a complete and correct record of the well and all rk done on it so far as can be determined from available records. Notary Public Described and sworn to before me this 19 Name Position Division Div	ıt to pr	oducing_											
gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas EMPLOYEES Driller Driller FORMATION RECORD ON OTHER SIDE Action on it so far as can be determined from available records. Notary Public Position Formation Position Position Position Driller Formation given herewith is a complete and correct record of the well and all rk done on it so far as can be determined from available records.					was			fluid of wl	hich	% was oil:	of_		
EMPLOYEES C. R. JOHNER Driller Driller FORMATION RECORD ON OTHER SIDE Mereby swear or affirm that the information given herewith is a complete and correct record of the well and all rk done on it so far as can be determined from available records. Division Notary Public Driller FORMATION RECORD ON OTHER SIDE Made 8. Research On Horsell Records.	ulsion;		%	water;	and.	% se	ediment. G	ravity, Be_		9 ~	1 /0		
EMPLOYEES Driller Driller FORMATION RECORD ON OTHER SIDE Mereby swear or affirm that the information given herewith is a complete and correct record of the well and all rk done on it so far as can be determined from available records. Described and sworn to before me this Notary Public Notary Public Driller FORMATION RECORD ON OTHER SIDE Name Position Position Position Position Position	gas we	ll, cu, ft.	per 24	hours	60,000		Gallons g	asoline per	1,000 cu. ft	. of gas			
Driller FORMATION RECORD ON OTHER SIDE sereby swear or affirm that the information given herewith is a complete and correct record of the well and all rk done on it so far as can be determined from available records. Described and sworn to before me this Notary Public Position Driller Driller FORMATION RECORD ON OTHER SIDE Name Position Position Driller	ck pres	ssure, lbs	. per sq	. in									
FORMATION RECORD ON OTHER SIDE sereby swear or affirm that the information given herewith is a complete and correct record of the well and all rk done on it so far as can be determined from available records. bscribed and sworn to before me this yof Name Position Notary Public Position						EMP	PLOYEES						
FORMATION RECORD ON OTHER SIDE sereby swear or affirm that the information given herewith is a complete and correct record of the well and all rk done on it so far as can be determined from available records. becribed and sworn to before me this Notary Public Position Position Position	τ	. R. Je) hraci	2		, Drill	ler	688 G001	760		, Driller		
becribed and sworn to before me this Notary Public Notary Public						, Drill			*		, Driller		
bscribed and sworn to before me this Notary Public Notary Public Position Position Position Position					FORMAT	TION REC	ORD ON OT	THER SID	E				
of November 19 39 Name Position Policy Public Position Provided in Clerk	hereby :	swear or	affirm	that the	information	given here	ewith is a	complete a	nd correct 1	ecord of the v	vell and all		
Note of November 19 39 Name Position Pivisi n Clerk	ork don	e on it so	far as	can be d	etermined f	rom availa	able records.						
Note of November 19 39 Name Position Pivisi n Clerk	haonth -	dand	Orn 6- '	anform -	thic				///	11			
Position Pivisi n Clerk Notary Public	Nact106	u anu SW	νε α (0	erore we	£1118	i h		Holes B.	Mon Se X	no No year	BY 8, 1939		
Notary Public	y of	- N	. Topic			., 19 5	Name.	$=$ $\sqrt{1}$	1/2	grali	3		
Notary Public	\sim	10	1				Positio	ń	DIVIAL .	Clerk //	1		
	-	/					Repres	enting		Service (4)	Con-sa Me		

FORMATION RECORD

FROM	TO THICKNESS FORMATION
	IN FEET
	86 86 Caliebe 310 284 Red bed
86 310	696 368 Red bed and shells
960	960 CHROSE Red bed and red rock 1384 S64 Red bed and shells
31)84	1896 55 Red rock and red bed
1590 1540	2540 150 Red rock and shells 1656 118 Red rock and shells
1658	1780 and an experience of Anhydra ton section of
### 1750	2871 1121 Amhydrite and salt
2971	\$616 745 Anhydrite and gyp
3616 4101	4101 - 485 Ashyarite and lime 4640 539 lime TD Set 5% casing at 4192'
	camented w/150 sex
white h	Acidized with total of 7000 gallons
	The state of the s
	The second section of the second section is a second section of the second section of the second section is a second section of the second section sec
	・ は、
	· · · · · · · · · · · · · · · · · · ·
	LANGERTON THE MENT OF THE STATE
	The supplies of the supplies o
1	Professional American
	As about the second of the sec
	A CONTRACT OF THE STATE OF THE
	Part
·	
	REPORT OF STATE OF ST
. ;	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s
r F	
-	
man control of the co	
	The sum of the part of the property of the property of
	to the control of the
• 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	The state of the s
<u>.</u>	
	to the transfer of the state of
a de la companya de l	that the state of
	A state of the sta
	 (1) かけまたから (1) から (2) から (2) から (2) から (3) から (3) から (3) から (4) から (4) から (4) が (
gaga i ara arga da daga €ara. Sa	remainment of the first of the control of the contr
The transfer of the second of	
,	
	Problem of a control of the state of the state of the control of t
A A Section	ter former of the state of the
	AND THE STATE OF T
• 7,	and the second control of the second control
	the state of the s
	Section States and Control of the Co
	tuttion of the state of the sta
	The second of th
	to a despect of the state of th
	The second of th
2000年 1000年	*.
	The state of the s
My Tolland	
	and the second of the second o
	The second secon
•	
	AND