		NOTTAK	ROZ		San	L . 107 L 10				
	<b> </b>					is ro, n	est Mexico		OT	1203
						T.		1		. 1
					w	ELL R	ECORD			
										7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<del> -</del>  -	_ _ -								المد المور	¹o
			بملته		<b>him</b> wenty da	ys after (		well. Fo	<b>How</b> instruc	oper ions
	DEA 640 AC	DEG	in the by for head bear	llowing It w	Refilations ith (3). SUB	of the C	ommission. TRIPLICATI	Indicate ( E.	nessionable 288	deta
	REA 640 AC E WELL CO			Bed				i	1050	
- Qn		Corporati		Nock ydrite	<b>A</b>	G,	rabam Ste		1245	
		mpany or Ope	Helberto.bas	MITE !	da Maria	of	Sec.		37%4	ns.
341	B, N	и. м. р. м.,_	other	t and 3	Las Letteld, —		Les		1575 	County
Well is	eso feet	south of the	e establish	andhass	feet w	est of th	e East line		<b>55</b> 2 <b>55</b> 2 <b>5</b>	<del> </del>
f State lan	nd the oil an	nd gas lease i	s Nort	yarid.	<b>riak</b> signme	nt No			28 <b>81</b> 2 <b>722</b>	•
f patented	land the ov	wner is	and Gypsu				Address		2749 277 <b>8</b>	
f Governm		he permittee.			Mira		Address		<del>0383</del>	<u> </u>
The Lessee	e is Gul	e off can	paration	Of Pens	er Ivania	<u> </u>	Address	rale	oggette.	MONA.
Orilling co	mmenced	3-10-56			Drilling	y was c	- 400	8-1	9-86	19
Name of d	lrilling con	tractor	•	708		Addres	s Tul	ea, Oh	lahema	<del>i.</del>
		vel at top of	casing	188	feet.	1				
The inform	nation giver	is to be kep	t confidentia	l until	<u> </u>				_19	
				OIL SANI	OS OR ZON	ES				
No. 1, from	. 57	<b>'00</b> t	o	180	_ No. 4, fr	om	74 - <del>14 - 1</del>	t	) <u> </u>	
No. 2, from	1	t	0		_ No. 5, fr	om		t	)	·
Vo. 3, from	1	t	0	~-~·	_ No. 6, fr	om		t	)	
•			IM	PORTANT	WATER S	ANDS				
	<b>M</b>	of water infl								
	m <u>"oter</u>		t							
io. 4, fro	m		t				feet.			·
1		<del></del>	1	CASING	G RECORD			<del>-  </del>		<del>1</del>
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE		FILLED OM	PER FROM	FORATED TO	PURPOS
10-5/4	40	8	Layer.	8811	7			HOM	10	
7-5/8	26		Lapus	1267	*					
5-1/2	1.7	10	Lapu.	3760'	7				-	<del>-</del>
		<u> </u>							+	
						:				
			MUDDI	NG AND C	ÈMENTIN(	BECO	RD			
SIZE OF S	SIZE OF CASING W	THE COLUMN	NO. SACKS OF CEMENT		10.D ====	<del></del>				
			OF CEMENT	Halla	OD USED				MOUNT OF	MUD USED
<del>- ' i -</del>	7-6/8	1267	250	MALLE	<b>ves</b>				<del>-</del>	<del></del>
	5-1/2	37691	<b>80</b> 0							
-8/4	Mar-									+
-8/4					ND ADAPTI					
				Length_			De	pth Set		<del> </del>
Heaving p		ial								
Heaving p				Size			No. 20	· · · · · · · · · · · · · · · · · · ·		<u>*</u>
Heaving p		REC	ORD OF SE	Size				+		
Heaving p		REC		Size	OR CHEM		DEPTH OR TR	+	DEPTH CI	EANED OUT
leaving p	-Material	REC	ORD OF SH	Size	OR CHEM	ICAL 1		SHOT	DEPTH CI	EANED OU
leaving p	-Material	REC	ORD OF SE	Size HOOTING QUANT	OR CHEM	ICAL T	DEPTH OR TRI	SHOT	DEPTH CI	ÆANED OUT
leaving p	-Material	REC	ORD OF SE	Size HOOTING QUANT	OR CHEM	DATE	DEPTH OR TRI	SHOT		EANED OU
Heaving p	SHELL US	REC	ORD OF SE LOSIVE OR ICAL USED	Size HOOTING QUANT	OR CHEM	DATE	DEPTH OR TRI	SHOT		EANED OU
leaving padapters	SHELL US	RECO	ORD OF SE LOSIVE OR ICAL USED	Size HOOTING QUANT	OR CHEM	DATE	DEPTH OR TRI	SHOT		EANED OU
Heaving p	SHELL US	RECO	ORD OF SE LOSIVE OR ICAL USED	Size HOOTING QUANT	OR CHEM	DATE	DEPTH OR TRI	SHOT		ÆANED OU
Heaving padapters  SIZE  Results of	SHELL US	RECONED EXPICED CHEMI	ORD OF SECORD OF	Size HOOTING QUANT 1000	OR CHEM	DATE LE-SS FLOW	DEPTH OR TRI	SHOT EATED	ing.	
Heaving padapters SIZE	SHELL US	RECORD CHEMI	ORD OF SECORD OF	Size HOOTING QUANT 1000	OR CHEM	DATE LE-SS FLOW	DEPTH OR TRI	SHOT EATED	ing.	
Heaving particular description of drill-stern	SHELL US shooting of	RECONSED EXPICED CHEMICAL TRANSPORT CHEMICAL TRANSP	ORD OF SECOND OF SECOND OF deviation	QUANT 1000  QUANT 1000  Volume	TEM AND S	PECIAL Submit	DEPTH OR TRI	SHOT EATED	heet and a	ttach heret
Heaving particles of Size  Results of drill-ster	SHELL US shooting of	RECO	CAL USED  LOSIVE OR CCAL USED  1144  eatment  RECORD OF or deviation  fee	QUANT 1001  PORILL-S Surveys TOOI t to	TEM AND S were made, LS USED	PECIAI submit:	DEPTH OR TRI	SHOT EATED	sheet and a	ttach hereto
Heaving particles of Size  Results of Cotary too	SHELL US shooting of	RECORD CHEMI	CAL USED  LOSIVE OR CCAL USED  1144  eatment  RECORD OF or deviation  fee	QUANT QUANT 1001 TOOI t to	TEM AND S were made,  LS USED feet	PECIAI submit:	DEPTH OR TRI	SHOT EATED	sheet and a	ttach hereto
Reaving particles of the drill-ster contact tooks	shooting of m or other	RECO	eatment  RECORD OF SHECORD OF deviation  fee	OUANT  QUANT  1000  Vall N  DRILL-S:  Surveys v  TOOI  t to  PROI	TEM AND S were made, LS USED feet	PECIAI submit:	DEPTH OR TRI	SHOT EATED	sheet and a	ttach heret
Results of Cable tools	shooting of m or other us were use	RECONSED CHEMICAL TRANSPORT CHEM	ORD OF SECOND OR CAL USED  LOSIVE OR CAL USED  LOSIVE OR CAL USED  OR CAL USED  A cathering or deviation  fee	OPRILL-ST TOOL to PROI	TEM AND S were made,  LS USED feet	PECIAI submit , and f	DEPTH OR TRI	SHOT EATED	sheet and a set to	ttach heret
Heaving particles of Adapters  SIZE  Results of Cable tools  Put to product the production of the prod	shooting of the ction of the	RECONSED CHEMICAL TRANSPORT CHEM	cat used  cat us	QUANT  QUANT  100  PROI  to  PROI  19	TEM AND S were made, LS USED feet feet DUCTION	PECIAI submit fluid of	DEPTH OR TRI	SHOT EATED	sheet and a set to	ftach heret
Reaving particles of Adapters— SIZE Results of Cable tools Out to produce the produce mulsion;	shooting of the tion of the	RECORD CHEMICAL TO	eatment  RECORD OF SE  Or deviation  fee  fee  fee  and	PROI  Tool	TEM AND S were made, LS USED feet  feet  barrels of iment. Gra	PECIAI submit :	DEPTH OR TRI	SHOT EATED	cheet and a seet to	ttach heret
Reaving particles of Adapters  SIZE  Results of Capture took able took to produce mulsion; f gas well,	shooting of the tion of the cu. ft. per	RECORD CHEMICAL TO	eatment  RECORD OF SE  Or deviation  fee  fee  feet  s was 484  and	PROI  Tool  t to  PROI  Type  Tool  Type  Tool  Type  Tool  Type	TEM AND S were made, LS USED feet feet  DUCTION  barrels of iment. Gra  Gallons g	PECIAI submit :	DEPTH OR TRI	SHOT EATED	cheet and a seet to	ttach heret
Reaving particles of Adapters  SIZE  Results of Capture took able took to produce mulsion; f gas well,	shooting of the tion of the cu. ft. per	RECORD CHEMICAL TO	eatment  RECORD OF SE  Or deviation  fee  fee  feet  s was 484  and	PROI  Tool  t to  PROI  Type  Tool  Type  Tool  Type  Tool  Type	TEM AND S were made, LS USED feet feet  DUCTION  barrels of iment. Gra  Gallons g	PECIAI submit :	DEPTH OR TRI	SHOT EATED	cheet and a seet to	ttach herete
Results of  Gatary too Cable tools  Put to product mulsion; f gas well,	shooting of the tion of the cu. ft. per	RECORD CHEMICAL TO	eatment  RECORD OF SE  Or deviation  fee  fee  feet  s was 484  and	QUANT  QUANT  QUANT  1001  DRILL-S' a surveys v  TOOI  t to  PROI  , 19  % sedi	TEM AND S were made, LS USED feet feet  DUCTION  barrels of iment. Gra  Gallons g	PECIAI submit :	DEPTH OR TRI	SHOT EATED	cheet and a seet to	ttach herete
Reaving particles of Adapters— SIZE Results of Cable tools Put to product to	shooting of the strong of the cu. ft. per sure, lbs. po	RECORD CHEMICAL TO	eatment  RECORD OF SECOND OF CONTROL OF CONT	PROI  t to  PROI  Tool  t to  PROI  Tool	TEM AND S were made, LS USED feet feet Get LS USED LOYEES er	PECIAI submit fluid of vity, Be asoline	DEPTH OR TRI	SHOT EATED	sheet and a set to	ttach hereto
Reaving particles of Adapters— SIZE Results of Cable tools Put to product to	shooting of the strong of the cu. ft. per sure, lbs. po	special tests ed from ed from first 24 hours % water; 24 hours er sq. in.	eatment  RECORD OF SECOND OF CONTROL OF CONT	PROI  t to  PROI  Tool  t to  PROI  Tool	TEM AND S were made, LS USED feet feet Get LS USED LOYEES er	PECIAI submit fluid of vity, Be asoline	DEPTH OR TRI	SHOT EATED	sheet and a set to	ttach hereto
Reaving padapters— SIZE Results of drill-ster took able took Put to produce mulsion; f gas well, took press	shooting of the strong tion of the cu. ft. per sure, lbs. po	RECO SED CHEMICAL TO CHEMICAL	cat used  cat us	PROI  TOOI  Tooi  to  PROI  Tooi  To	TEM AND S were made, LS USED feet feet CUCTION  barrels of iment. Gra Gallons g  LOYEES er er	PECIAL Submit fluid of vity, Be asoline	DEPTH OR TRI	SHOT EATED	cheet and a set to	ftach herete
Results of drill-ster totary too cable tools but to produce mulsion; f gas well, tock press	shooting of the strong tion of the ture, lbs. power or aff	RECO SED CHEMICAL TO CHEMICAL	cat used  cat us	PROI  TOOI  TOOI  Tooi  to  PROI  Tooi  To	TEM AND S were made, LS USED feet feet CUCTION  barrels of iment. Gra Gallons g  LOYEES er er ORD ON O rewith is a	PECIAL Submit fluid of vity, Be asoline	DEPTH OR TRI	SHOT EATED	cheet and a set to	ftach hereto
Results of drill-ster totary too cable tools but to produce mulsion; f gas well, tock press	shooting of the strong tion of the ture, lbs. power or aff	RECO SED CHEMICAL TO CHEMICAL	eatment  RECORD OF SECAL USED  A decided of deviation  fee feet  s was 484  and  FORMATIC information termined from	PROI  TOOI  TOOI  Tooi  to  PROI  Tooi  To	TEM AND S were made, LS USED feet feet CUCTION  barrels of iment. Gra Gallons g  LOYEES er er ORD ON O rewith is a	PECIAI submit fluid of vity, Be asoline tomple	DEPTH OR TRI	SHOT EATED	theet and a set to	ttach hereto
Reaving particles of Adapters—  SIZE  Results of Cable tools  Put to produce mulsion; f gas well, took press	shooting of the strong tion of the ture, lbs. power or affon it so far	RECO SED CHEMICAL TO CHEMICAL	cat used  cat us	PROI  TOOI  TOOI  Tooi  to  PROI  Tooi  To	TEM AND S were made, LS USED feet  feet  DUCTION  barrels of iment. Gra  Gallons g  LOYEES er er  ORD ON O rewith is a e records.	PECIAI submit fluid of vity, Be asoline tomple	DEPTH OR TRI	SHOT EATED	cheet and a set to	feed feed feed feed feed feed feed feed
Results of Cable tools Cable t	shooting of the strong tion of the ture, lbs. power or affon it so far	RECO SED CHEMICAL TO CHEMICAL	cat used  cat us	PROI  TOOI  TOOI  Tooi  to  PROI  Tooi  To	TEM AND S were made, LS USED feet  feet  DUCTION  barrels of iment. Gra  Gallons g  LOYEES er er  ORD ON O rewith is a e records.	PECIAL Submit : , and f . fluid of vity, Be asoline :	DEPTH OR TRI	SHOT EATED	cheet and a set to	ttach hereto
Results of Cable tools Put to produce mulsion; f gas well, Rock press	shooting of the strong tion of the ture, lbs. power or affon it so far	RECO SED CHEMICAL TO CHEMICAL	cat used  cat us	PROI  TOOI  Tooi  to  PROI  Tooi  To	TEM AND S were made, LS USED feet feet  DUCTION  barrels of iment. Gra  Gallons g  LOYEES er er ORD ON O rewith is a e records.	PECIAI Submit fluid of vity, Be asoline	DEPTH OR TRI	eparate s  feet reco	cheet and a set to	ttach hereto

DUFLICATE

Address.

FORT C 105 MOISSIMIACO MOTTA VEITE FORMATION RECORD THICKNESS BURES FORMATION то FROM WELL RECORD 01 tracing of the fourth 822 1050 Traham State E 0811 Gulf 011 Corporation Of Pa. 100 LEAS 18 Whahydrite and Bed Rock **313** 1275 Salt and Jahydalte 1575 Les 268 ...County... 1859 Selloand Anhydrite Well is - 680 11 11 11 11 2681 Commence of the second standard of the second secon 2722 2749 Anhydrate and Gypenm 2778 2220 nilydrire and selt - line, he that be as mayou is Gulf 011 Vorporation Of Peneralivania Tulaceffelena. 3-13-36 2-18-86. \* Alse, Oklahoma Loffland Bros 8888 ary the right of BSF A GO HICKE HOL 

			l					
÷			at a land as	K				, + 7
* **			and the state	<i>i.</i>			٠.	* * * * * * * * * * * * * * * * * * *
			re un	MW (FEFRION	£ (4, )			,
		. Red of	eger entains		the characters		. 4	in with the
						<b>al</b> oli g	iajo"	
				e				
		·						
			18360	HB OZDELE	an mineral surviva and a second distribution of the second second second second second second second second se	pri <b>uli</b> annium () in a servici (numero segui		non-ranagement militari institut di na-r
		121 (f.#1) + 1 344414 (			212.1			S ( )
		4		561'	.wgsu	3	40	10-5/4
			•	1267'	·WGaci	8	86	7-5/8
				3769'	Lagw.	10	17	5-1/2
								•
					na la la segui de la compania de la	<b>.</b> .		
		41.5 %		Albert William	argogis to			
					na n	•	د د د د د د د چې مړه ا	ne i <mark>mo n</mark> eme
						1 11 2		
			ERE	Hall Sourt	250	12.3	)-E/4	
					<u>250</u> 200	<u>ગ</u> દા?! આવે		9-7/ <b>8</b> 7 5-5/4 5
			Brauman a water w	parameter carry to protection		Marie 182		
			- -11:00 5 5 15 5	14 11 11 11 11 11 11 11 11 11 11 11 11 1	¥			
				•			eren er	, A 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		\$ 418 W TO 45 4 13	**************************************	زوای و دار چرون استهاد سید محمد استان استان استان		P.,		
						 11 1 1		
		1068% 92	318	1.000	o <b>i</b> o.	A		
•								
						<del>-</del>		
	.gaicion	ow percred wo	not fl	prin monty	EAM'S		. Transmi	•
		Section 14.00	902-077	vers.Hud	trouting that			
• •	region propression and	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Haraman State of	en en en en	1 Day by 1	to see a		. Aller i
				i zdus	r.			
		3	1		<u>C</u>		1 7 KW	ur ir versionis ti
		2.20.20.0	+ :			a - 1		•
			703	Table 1999				
					-	38-61-3	1. F: 1	\$*
			1.02 11 14 14	And the second	484	á .	egit e t	e
			V*, +5+)	agt of L			•	. :::::14.
				(a)				
					•			
			e [4]	ESSENTERALIT				
							1	
				, .: 4				
			100 to 200	e jako zako z				
:		Section 1. 1	1			1	•	. National I
			1	erent e		\$ ***	s in the second	Stiff y

ente de la companya d

lules, Oklahoma April both, 1950

Represent Oult Oll Superstand of Ja.

General Outerintendent