		· · · ·	<u> </u>		
					PR 3 0 1937
ORM C-1 <b>95</b>	۲D	IATION RECOR	FORM		
<u>N.</u>		MEXICO OIL-	CONSERVATI		T BEOST
	(ATARAO4	Sant	THEA P a Fe, New Mexic	11	
	یں۔ اور ایس ا				
		lation data data data data data data data dat		UU	PLICATE
			ELL RECORD	n ingga fi Tanga kanala Distanci kanala	
				ta di parte di secondo di secondo Secondo di secondo di se Secondo di secondo di se	
	Mailto 101	Conservation Com	mission, Santa Fe,	New Mexico, or	ītš proper
	in the Rui	more than twenty de es and Regulations	of the Commission.	Indicate quéstio	nstructions to have a solution of the second s
AREA 640 ACRES	by follow[	ng it with (?). SU	BMIT IN TRIPLI	CATE.	
LOCATE WELL CORRECTLY REPOILO OIL CO	MPANY (1)		ligbba	. Row Mar	<b>c160.</b>
Company o	r Operator	¥#/		Address	<b>202</b>
R. P. Byrd Lease N. M. P. J	Well No.	fn	of Sec.		, T
R		Field,		NU.	County.
Well is feet south of			i	nne or	
If State land the oil and gas		ðyrð	nent No.	Senino	le, Texas
If patented land the owner is If Government land the perma					
The Lessee is			Addres	is	
Drilling commenced					11 81 37 19
Name of drilling contractor			, Address		
Elevation above sea level at	top of casing	Ieet.			10
The information given is to be					
3790	59	IL SANDS OR ZO			
No. 1, from	to	No. 4,			
No. 2, from					
	IMPO	ORTANT WATER	SANDS		
Include data on rate of wat	er inflow and eleva	tion to which wat	ter rose in hole.		
No. 1, from	to				
No. 2, from					
No. 3, from					
No. 4. from				199[	
		CASING RECO	RD		
SIZE WEIGHT THR PER FOOT PER	INCH MAKE A	MOUNT KIND O SHOE		ED PERFO	RATED PURPOSE
121* 40#	8	199 1004		FROM	
8/8" 00 404	<u> </u>	1154 Float			
	10	3764 Float	· · ·		
	· · · · · · · · · · · · · · · · · · ·				
	lan				
2" 4.6 Kry.	A Sching	3889			
/	MUDDI	NG AND CEMEN	TING RECORD	······	·
SIZE OF SIZE OF HOLE CASING WHERE	NO. SACKS	METHOD USE	D MUD GI	RAVITY AM	OUNT OF MUD USED
151" 181" 814	ST 200	Halliburto	211		
112" 9 5/8" 1134		Do		· · · · · · · · · · · · · · · · · · ·	
8 7*00 5776					
	j			······································	
					·····
w		PLUGS AND ADA		Denth Set	· · · · · · · · · · · · · · · · · · ·
Heaving plug—Material Adapters—Material	<b>.</b>	Length			
Heaving plug—Material Adapters—Material	20	Length		i 	
	RECORD OF 8	Length	IEMICAL TREAT		
	20	Length	IEMICAL TREAT		
Adapters—Materia)	RECORD OF S	Length Size	IEMICAL TREAT	DEPTH SHOT	
Adapters—Materia)	RECORD OF S EXPLOSIVE OR CHEMICAL USED	Length Size	IEMICAL TREAT	DEPTH SHOT	
Adapters—Materia)	RECORD OF 8 EXPLOSIVE OR CHEMICAL USED	Length Size HOOTING OR CH	DATE	DEPTH SHOT DR TREATED	DEPTH CLEANED OUT
Adapters—Material SIZE SHELL USED	RECORD OF 8 EXPLOSIVE OR CHEMICAL USED	Length Size	IEMICAL TREAT	DEPTH SHOT DR TREATED	DEPTH CLEANED OUT
Adapters-Material	RECORD OF S EXPLOSIVE OR CHEMICAL USED	Length Size HOOTING OR CH	DATE	DEPTH SHOT DR TREATED	DEPTH CLEANED OUT
Adapters-Material	RECORD OF S EXPLOSIVE OR CHEMICAL USED	Length Size HOOTING OR CH	IEMICAL TREAT	TMENT DEPTH SHOT DR TREATED	DEPTH CLEANED OUT
Adapters-Material	RECORD OF S EXPLOSIVE OR CHEMICAL USED RCHEMICAL USED RECORD OF	Length Size HOOTING OR CH QUANTITY	IEMICAL TREAT	TMENT DEPTH SHOT DR TREATED	DEPTH CLEANED OUT
Adapters—Material	RECORD OF S EXPLOSIVE OR CHEMICAL USED RCHEMICAL USED RECORD OF	Length Size HOOTING OR CH QUANTITY	IEMICAL TREAT	TMENT DEPTH SHOT DR TREATED	DEPTH CLEANED OUT
Adapters—Material	RECORD OF S EXPLOSIVE OR CHEMICAL USED RO NO NO NO NO NO NO	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE	IEMICAL TREAT	TMENT DEPTH SHOT DR TREATED STS t on separate s	DEPTH CLEANED OUT
Adapters—Materia)   SIZE   SHELL USED   Results of shooting or chem   If drill-stem or other special	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO Nical treatment RECORD OF al tests or deviation	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE	DATE	TMENT DEPTH SHOT DR TREATED STS t on separate s	DEPTH CLEANED OUT
Adapters—Materia)   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from	RECORD OF S EXPLOSIVE OR CHEMICAL USED RO MO MO RECORD OF al tests or deviation	Length Size HOOTING OR CH QUANTITY DUAN	DATE	TMENT DEPTH SHOT DR TREATED STS t on separate s	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO NO NO NO NO NO NO NO NO NO NO NO NO	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to feet to PRODUCTIC , 19.	DATE	STS t on separate s	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO NC NC NC NC NC NC NC NC NC NC NC NC NC	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to feet to PRODUCTIC , 19. <b>57</b>	DATE	TMENT DEPTH SHOT DR TREATED STS t on separate s	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa	RECORD OF S EXPLOSIVE OR CHEMICAL USED RO MO A RECORD OF al tests or deviation C A C A A A A A A A A A A A A A	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC , 19.57 barre % sediment. Gr	DATE CALTREAT	STS t on separate s	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hop	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO NO NO NO NO NO NO NO NO NO NO NO NO	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC , 19.	DATE CALTREAT	STS t on separate s	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO NO NO NO NO NO NO NO NO NO NO NO NO	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC , 19.	DATE	STS t on separate s	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hor   Rock pressure, lbs. per sq. in	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO No No No No No No No No No No No No No	Length Size HOOTING OR CH QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC , 19. ST barre % sediment. Gr Gallo EMPLOYE	IEMICAL TREAT   DATE   DATE   Image: Comparison of the system of the sy	STS t on separate s ch 100 L,000 cu. ft. of gr	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hor   Rock pressure, lbs. per sq. in	RECORD OF S EXPLOSIVE OR CHEMICAL USED RO MO MO MO MO MO MO MO MO MO M	Length Size HOOTING OR CH QUANTITY QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC feet to PRODUCTIC , 19. ST barre % sediment. Gr Gallo EMPLOYE , Driller	DATE	STS t on separate s ch 100 L,000 cu. ft. of gr	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hou   Rock pressure, lbs. per sq. in	RECORD OF S EXPLOSIVE OR CHEMICAL USED RO MO MO MO MO MO MO MO MO MO M	Length Size HOOTING OR CH QUANTITY QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC feet to PRODUCTIC , 19. ST barre % sediment. Gr Gallo EMPLOYE , Driller	IEMICAL TREAT   DATE   DATE   Image: Construction of the system of the	STS t on separate s ch 100 L,000 cu. ft. of gr	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hou   Rock pressure, lbs. per sq. in	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO NO NO NO NO NO NO NO NO NO	Length Size BHOOTING OR CH QUANTITY QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC feet to PRODUCTIC , 19.57 barre % sediment. Gra Gallo EMPLOYE , Driller , Driller TION RECORD OR	IEMICAL TREAT   DATE   DATE   IDATE	STS t on separate s ch 100 L,000 cu. ft. of gr	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hor   Rock pressure, lbs. per sq. in   Material	RECORD OF S EXPLOSIVE OR CHEMICAL USED RO AC AC AC AC AC AC AC AC AC AC	Length Size SHOOTING OR CH QUANTITY QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to feet to PRODUCTIC feet to SPODUCTIC , 19. ST barre % sediment. Gr Gallo EMPLOYE , Driller , Driller FION RECORD OF	IEMICAL TREAT   DATE   DATE   IDATE	STS t on separate s ch 100 L,000 cu. ft. of gr	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hor   Rock pressure, lbs. per sq. in   Material   I hereby swear or affirm the   done on it so far as can be defined	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO AC AC AC AC AC AC AC AC AC AC	Length Size HOOTING OR CH QUANTITY QUANTITY DUAN	HEMICAL TREAT   DATE   DATE   C   ND SPECIAL TEX   Ide, submit repor   ED   . feet, and from   feet, and from   . feet, and prom   . feet, and from   . feet, and	STS t on separate s ch l,000 cu. ft. of gr	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hou   Rock pressure, lbs. per sq. in   Material   I hereby swear or affirm the	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO AC AC AC AC AC AC AC AC AC AC	Length Size HOOTING OR CH QUANTITY QUANTITY QUANTITY DRILL-STEM AI surveys were ma TOOLS USE feet to feet to PRODUCTIO feet to Sediment. Gri Gallo EMPLOYE , Driller , Driller FION RECORD OF given herewith is lable records.	AEMICAL TREAT DATE	STS t on separate s ch l,000 cu. ft. of gr	DEPTH CLEANED OUT
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hor   Rock pressure, lbs. per sq. in   Material   I hereby swear or affirm the   done on it so far as can be defined	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO AC AC AC AC AC AC AC AC AC AC	Length Size SHOOTING OR CH QUANTITY QUANTITY QUANTITY DUILL-STEM AI SURVEYS WERE MA SURVEYS WE	AEMICAL TREAT DATE	TMENT DEPTH SHOT DR TREATED STS t on separate s ch 100 L,000 cu. ft. of gr in t con correct record of in t con correct record of in t con	DEPTH CLEANED OUT heet and attach hereto. eet to feet eet to feet .% was oil; % as % was oil; % briller % the well and all work , Driller , Driller , Driller , Driller , Driller
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hor   Rock pressure, lbs. per sq. in   Material   I hereby swear or affirm the   done on it so far as can be defined   Subscribed and sworn to before	RECORD OF S EXPLOSIVE OR CHEMICAL USED BO A A A A A A A A A A A A A	Length Size SHOOTING OR CH QUANTITY QUANTITY QUANTITY QUANTITY DUANTITY DUANTITY COLSUSE feet to PRODUCTIO feet to PRODUCTIO feet to PRODUCTIO feet to Sediment. Gri Gallo EMPLOYE , Driller , Driller FION RECORD OF given herewith is lable records.	AEMICAL TREAT DATE	TMENT DEPTH SHOT DR TREATED STS t on separate s ch 100 L,000 cu. ft. of gr in t con correct record of in t con correct record of in t con	DEPTH CLEANED OUT heet and attach hereto. eet to feet eet to feet .% was oil; % as % was oil; % briller of the well and all work
Adapters—Material   SIZE SHELL USED   Results of shooting or chem   If drill-stem or other special   Rotary tools were used from   Cable tools were used from   Put to producing   The production of the first   emusion; % wa   If gas well, cu. ft. per 24 hor   Rock pressure, lbs. per sq. in   Material   I hereby swear or affirm the   done on it so far as can be defined   Subscribed and sworn to before	RECORD OF S EXPLOSIVE OR CHEMICAL USED NO AC AC AC AC AC AC AC AC AC AC	Length Size SHOOTING OR CH QUANTITY QUANTITY QUANTITY QUANTITY DUILL-STEM AI surveys were ma TOOLS USE feet to PRODUCTIC feet to PRODUCTIC feet to Sediment. Gra Gallo EMPLOYE , Driller Driller FION RECORD OF given herewith is lable records Na Po	AEMICAL TREAT DATE	TMENT DEPTH SHOT DR TREATED STS t on separate s f ch 100 L,000 cu. ft. of gr in t con correct record a in t con correct secord a in t con correct secord a	DEPTH CLEANED OUT heet and attach hereto. eet to feet eet to feet % was oil; % as .% was oil; % as .% was oil; % bit the well and all work <b>11 26 1937</b> Date Date

de la

	1-120-100330-2601	- KOLPAVEL	ORMATION RECORD	201-10 M () N
FROM	то	THICKNESS IN FEET	FORMAT	101
0	210	COIXOM WOH	Callehe & Sand	
210	670	460	Red Bed & Shale	·····
670	1066	574	Red Rock & shale	
1046	1062	RECORD	Anaydri te	
1062	1086		Red Bed	·
1167	1167	101	Anhydrie	
1860	1618444	95 Sta	Salt Bad Back Shale Salt a	
1615	nogonų antrioneniojen stolitourizoji	n, shina Fel New W	t Legent not more then twenty	ARAyarite
2045	toni contrie data	Cenission, Indica	STATES SHOULD BE	
2140	8165	IN TRIPLICATE.	Ashydrite Selt	en e
2165	2,205	122	Selt	HEAREN AN ADVICER CONTROL
2285	• • • • • • • • • • • • • • • • • • •		Breken Anhydrite	
84.16 24.64	7535	a e gabie. 100	AFOWN LINE	5
2658	.2		Lime & Anhydrite	· · · · · · · · · · · · · · · · · · ·
2971	3901	946	Line of Anyuri to	er na I
· · · · ·		t the Start and	the Start Bue and main fills from weet a set	The management of Hard
			l tere ender a construction a state de	niem, en Instansaar aange t
	1	a at .		an ta wana ing ataong
		Sec. 4		
				e terd of before entriebly
<b>S</b> .,		1. <b>1</b> . <b>1</b> . <b>1</b> . <b>1</b> .		<b>a</b> t
•		2 <b>3</b> 5 (1977)	an galada an an	u leerentrije strike
•	₹. T	Reyb	A. **	Toburnico general a com
				na in an an an an an an an an a
	CE	- · · · ·		E Tati ne la concerción de
		-	OIL SANDS OR 20KES	
			paces no comes 110	
		· · · · · · ·	io	iteration (
	έ.			611 J
			ara	$222$ $\pm 100$
		20	INPORTANT WATER SAM	
		start at a	eor tolen d'àrin e constrait real estat	
	-		с	27 <b>0</b> (* 1997) 1997 – 1997
		feot.	$\mathbf{G}^{\pm}$ , $\mathbf{G}^{\pm}$ , $\mathbf{G}^{\pm}$	atest in a sec
· · ·				ه بن قد قائلان
				and a state of the state
	;		CASING RECORD	
: چېدېغې چېد، د د مېشتانو و د . م			۱۹۹۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰	
en e		TE & POLAU LEOX	AUX REAL ACTION RIND OF CL	CAJC SHILLS CARS PROPERTY HAR
	even siteset			
• • •	· · · · ·			· · · · · · · · · · · · · · · · · · ·
	• • · · · •	· · · · · · · · ·		ta transmissione e companya an
	n an			المركز
			and the second	
			·····	· · · · · · · · · · · · · · · · · · ·
				an a
			ana a sa a sa a sa ay 21,12, 12, 12, 12, 12, 12, 12, 12, 12,	na anti-anti-anti-anti-anti-anti-anti-anti-
		сноонр	MUDDING AND CEMENTING	
			and the second	
لالفادين مير <b>ت بليد</b> .	(4.3-79 <b>/3</b> (3))7	XIII (AMA) (AMA) (AMA)		SLAND OR SUID US Hodre Cleanne Weille U
-			• • •	tin the second sec

#### PLUCS AND ADARTERS

n desarra Liefs / any shi . . . . Etashelik mongolik

## THAMTARET JARWERD SU ONTOORS TO DROCTA

(1994年)。2011年2月1日(1997年)(199  $\mathcal{T} : \mathcal{T} \to \mathcal{T}$ - - · · · · · · · · 

and the second of the second same second

. . . . . .

## RECOVE OF DRULGTEM AND SPECIAL TESTS

. . . . and the second

#### 0130 **31**00

 $(2^{+})_{\mu\nu} = \frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2}$ and the second second  $\mathcal{F} = \{ \mathcal{F}_{ij} : i \in \mathcal{F}_{ij} : i \in \mathcal{F}_{ij} : i \in \mathcal{F}_{ij} \}$ 

## XOND GOAL

la constante de Charles and the second second 

they be a second s

1 Mill Marshare The s

# CARVOLAMI

will at the second s 81. A. . and the g 

### BUR BERGER COMPACED

e an alla le collita ettre ana al dinamento etter en la dinamento de monte etter anticipatione en provincia de La constancia de la dinamento de la constancia de la dinamento de la constancia de la constancia de la constanci

and the set of the step of the set of the • • where a first start 

Not 17 1. 1072 galia - Leje متوبع محتويتي المراج

 $\omega_{\rm eff} = - 2 \omega_{\rm eff} + 2 \omega_{\rm eff} +$ .....