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NEW MEXICO OIL CONSERVATION COMMISSION TO 11 Leg Leg

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New 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

Mengu		······	·	•••••		t Bldg., SSi			1 1 1 .			9- N
11-	T											
11 is 1	650	feet south	of the	Nouth	165	Field,	rest of the E	ast lin	 ಕ್ಯ	stion	28	Count
State la	and the oi	l and gas	lease is	No		Assioni	nent No					
patente	d land th	e owner is	3	Jen Fri	enin		·····,	Addres	slic	mfie]	d, ñ	.M.
	ment land	the perm	ittee is.				,	Addres	s			
Lesse	e is	orana Sala	7 31	, i '	.i.	o., 1104	s Turk Ui	Addres	sSeptemb	er 5	. exh	47
lling co	ommenced Irilling ac	ntrautor	oc	wy	19	Drilling	was comple	eted		••••••		19
vation	above sea	level at t	op of e	asing	ن.ز.يدر	feet.	•,	Addies	0	····	•••••••	
										19		
		1.5°*		5.5	OIL SA	ANDS OR ZO	NES (3	fu t			1/10	(6)
1, from	n	groe Total	t	to	0 (3)	No. 4,	from	.05 375		to	1680	(G)
. 2, froi . 3, froi	m	FO		tot	70 (()	No. 6,	from	· 	·····	to		
						ANT WATER						
lude da	ata on ra	te of wate	r inflow	r and eleva	tion to whi	ch water rose	in hole.					
1, from	زز2 m عدد	· · · · · · · · · · · · · · · · · · ·			to	3		feet.	1 0	: ler :	∴e •	hour
-,	1606			•	141	4.			~	14	×	
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4, IF01	41					ING RECOR		1661.	***************************************	••••••		
		<u>-</u>	E 4 7 2							D Anims	1	·
SIZE	WEIGH PER FOO	T PER	EADS INCH	MAKE	AMOUNT 40	KIND OF SHOR	CUT & FILLI FROM		FROM	TO		PURPOSE Surface
6# ⊖8 -3 €*	.i			ļ	5101							
3/4"	40#				10001					-		Intermed
5/8*	32#	!!			1275'							1 1
1 /2*	144	! 		ļ	1630			-		ļ		Producti
	ļ			-								
	16°			F MET	METHODS USED		MUD GRAVITY AM		AMOCK	OUNT OF MUD USED		
	10-3 4		_							3	cks i	quagel
	8-5/8	ı	1	- 50						10 *		
	- 0	-		•		AND ADAP						
						<u> </u>						
apters-	–Material	l <u></u>				Size						
==:				ECORD O	SHOOLI	- CHEL	—————					
SIZE	IZE SHELL USED		CHEM	EXPLOSIVE OR CHEMICAL USED Q		NTITY	DATE DEPTH SHOT		TH SHOT TREATED			
			Mitro Glyceri		erine 6	5 cts.	9-3-47 1645-1720		-1720	70 1745		
	shooting	or chemics	ıl treatı	ment	sali te	stel 967	m.c.f.	fter	stot			
ults of												
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ults of								prore				
						STEM AND						
		er special (e made, subr			ate sheet	and att	ach he	reio.
drill-ste	m or othe		ests or	deviation	surve ys w e:	re made, subr	nit report on	separ				
drill-ste	m or othe	sed from	ests or	deviationfe	surveys we.	re made, subr	nit report on et, and from	separ		feet to		fee
drill-ste	m or othe	sed from	ests or	deviationfe	surveys we: T et toet to	re made, subr	nit report on et, and from et, and from	separ		feet to		fee
drill-ste	m or othe	sed from	ests or	deviation	surveys we: T et toet to	re made, subrocols USED 1748 fee BODUCTION	nit report on et, and from et, and from	ı separ		feet to.		fee
drill-ste	m or other uls were unducing	sed from sed from	ests or	deviation fe	surveys we: T et toet to	re made, subrocols USED 1746 fee RODUCTION	nit report on et, and from et, and from of fluid of v	separ		feet to.	s oil;	fee
drill-ste tary too ble too t to pro e produ	m or other uls were u	sed from	hours	deviation fe	ret to	re made, subrocolor used 1746 fee RODUCTION barrels	et, and from. et, and from. of fluid of v	separ		feet to.	3 oil;	fee
drill-ste tary too ble too t to pro e produ ulsion; gas wel	m or other uls were uls were uls ction of t	sed fromsed fromhe first 24	hours er; and	deviation fe o was	et to	ne made, subrocolor used 1748 fee RODUCTION barrels nent. Gravity	et, and from. et, and from. of fluid of v	separ		feet to.	3 oil;	fee
drill-ste tary too ble too t to pro e produ ulsion; gas wel	m or other uls were uls were uls ction of t	sed fromsed fromhe first 24	hours er; and	deviation fe o was	et to	re made, subrocolor used 1746 fee RODUCTION barrels ment. Gravity Gallons	et, and from. et, and from. of fluid of v	separ		feet to.	3 oil;	fee
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drill-ste tary too ble too t to pro e produ ulsion; gas wel	m or other uls were uls were uls ducingetion of t	sed from	hours er; and	deviation fe was 987	ret to	re made, subrocolor used 1746 fee RODUCTION barrels ment. Gravity Gallons	et, and from. et, and from. of fluid of w	vhich	u. ft. of g	feet to.	s oil;	fee

Elles, Texas

Notary Public , Piles Representing Southern Union Production Co.

Company or Operator

Name of the Position Engineer

Subscribed and sworn to before me this 23

day of September , 19 47

Billia Simmons County Toxas

FORMATION RECORD

рком	то	THICKNESS	FORMATION
		IN FEET	
_			
0 20	2 0 :	20 10	Boulders Send & gravel
20 30	40	13	Nellow clay
40	50	10	Blue shale
50	60	10	Sendstone
60	100	40	Send rock
100	125	2 5	
125 140	140 210	15 70	blue shale
210	220	10	9 ¥
220	279	50	Sand
270	310	40	u
310	325	15	Gray shele
325 370	370	45	Sendatone
440	440 460	70 20	Sand Sand and gravel
460	605	145	Send
605	615	10	Blue shale
615	620	5	Sandy grey shale
620 635	635 690	15	Sand Blue shale
69 0	70 0	55 10	Grey shale
700	740	40	Sand
740	770	30	Blue shale
770	780	10	Sand
7 8 0 800	800	20	Se nd
620	820 ප 6 ට	20 40	Slue shale
860	875	15	Sand
875	905	36	Grey shale
905	910	5	Send
910	925	15	Sand
9 2 5 9 60	960 1000	3 5	Hlue shale
1000	1030	4 0 30	Grey shale
1030	1065	35	Slue shale
1065	1100	35	Grey shale
1100	1175	75 25	lue shale
1175 1200	1200 1235	25 35	Shale and sand breaks shale and sand shells
1235	1265	30	File shele
1265	1290	25	韩 世
1290	1305	15	Sand
1305	1335	30	blue shale
1335 1350	1350 1355	15 5	oel
1355	1395	40	Chele and send shells
1395	1405	10	Elue shele
1405	1420	15	Send
1420	1435	15	Elue shele
1435 1475	1475 1485	40 10	Derk shele
1485	1515	39 39	Elua shele
1515	1550	35	Sand and shale
1550	1570	20	Send and shale
1570 1580	1580	10	Elue shale
1580 1588	1588 1590	8 2	Cark shale Cosl
1590	1610	20	Terk shele
1610	1612	2	cal
1612	1623	11	Elue shele
1 623 1665	1665 1620	42	Sand
1670	1670 1680	5 10	Shale
1680	1690	10	Broken sand - increase in gea
1690	1700	10	Send
1700	1710	10	Shale and send brake
1710 1730	1730	20 16	Broken sand
1130	1748 T.D	. 18	Brown shale