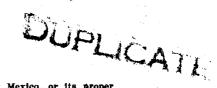


## WELL RECORD



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

LQCA	AREA 64 TE WEL	O ACRES			by i	following it wi	ith (?). Si)					
•	Ph		s Petr		m Com	NO TO	<del></del>	<del> </del>		Bartle Address	eville	. Oklahoma
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R	Lieu: <b>35</b>		и. Р. М.,		Vacum		_Field, _		Loa			County.
Well is_	4620	_feet se	outh of	the N	orth line	and 198	feet w	est of the	East li	ne of S	se. 50	······································
						217						
						m Compan						Oklahoma
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								, Address		Della	s, Texa	<u> </u>
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The into	rmation	given is	to be Ke	өрт со	niidentia	OIL SAND			<b>*</b>		1.3	- <b>•</b>
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No. 2, fr	·o:m			to			No. 5, f	rom			to	· · · · · · · · · · · · · · · · · · ·
No. 3, fr	om			to			No. 6, f	rom			to	
						<b>IPORTANT</b>						
						ation to wh				ıt.		
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No. 4, f	rom					to			fee	et		
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7" OD	24	#	10		SS	4104' 8'	Hallib	urton			-	
		-										
					MUDDI	NG AND CE	MENTING	BECOR	D			
		<del></del>						1				
SIZE OF HOLE	SIZE OF CASING		ee set	NO. OF	SACKS CEMENT			MOU	o GRAVI	TY	AMOUNT (	OF MUD USED
					CEMENT	метно	D USED		GILATI			<del></del>
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122"	9-5/8	154	o <u>' 11</u>	,**	225 275	МЕТНО	D USED			i		
		154	1	35.	225	метно	D USED					
121** 82**	9-5/8 7"	154 410	0' 11" 4' 8"		275 400	PLUGS ANI	D ADAPTI	ERS				
Bar Bar Heaving	9-5/6 7n	154 410 Material	0' 11" 4' 8"		225 275 400	PLUGS ANI	D ADAPTI	ers		Depth Set		
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Bar Bar Heaving	9-5/6 7n	154 410 Material	41 8"		225 275 400	PLUGS ANI	D ADAPTI	ers		Depth Set		
Bar Bar Heaving	9-5/6 7** plug—l	154 410 Material	RIC	CORD	225 275 400	PLUGS ANI Length	D ADAPTI	ers		Depth Set		
Heaving Adapters	9-5/6 7n plug—la—Mater	154 410 Material	REG	CORD XPLOS IEMICA	225 275 400 OF 25	PLUGS ANI Length Size	P CHEMI	ERS ICAL TR	DEPTH OR TR	Depth Set		
Heaving Adapters	plug—l s—Mater	154 410 Material	REG	ECORD KPLOS (EMICA	275 400 OF 21	PLUGS ANI Length Size	P CHEMI	ERS ICAL TR	DEPTH OR TR	Depth Set		
Heaving Adapters SIZE	plug—la—Mater	410 Material	REG	KPLOS (EMICA	275 400 OF 25 HVE OR AL USED	PLUGS ANI Length Size  QUANTI  5000 Ga	TY DA	CAL TR	DEPTH OR TR	Depth Set	DEPTH	CLEANED OUT
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Heaving Adapters SIZE 5000 Ge Results of	plug—las—Mater	Material LL USED	REACH DOWN	ECORD EXPLOS EMICA Treat	225 275 400 OF CAL USED	PLUGS ANI Length Size QUANTI 5000 Ge 7000 Ge	P CHEMI TY D2  1. 4-11  4-15  t treat 1d. No	CAL TR	DEPTH OR TR	Depth Set  I SHOT EATED  4150  - 4150  urable	DEPTH	CLEANED OUT
Heaving Adapters SIZE 5000 Ge Results of	plug—las—Mater	Material LL USED	REACH DOWN	CORD  KPLOS  KPL	OF CONTRACTOR OF	PLUGS ANI Length Size QUANTI 5000 Ge 7000 Ge	CHEMI TY D2  1. 4-11  4-15  t treat id. No	CAL TR  ATE  38  A16-38  ment sv gas in ator in	DEPTH OR TR	Depth Set  I SHOT EATED  4150  - 4150  urable	DEPTH	CLEANED OUT
Heaving Adapters  SIZE  5000 Ge  Results of in 24 in 2	plug—las—Mater site of shoot	Material rial rial rial rial rial rial rial	RECOVERAGE OF THE PROPERTY OF	ccord EXPLOSE IEMICA Treat Prince I 42 I 10 I 1	275 400 OF STATE OF S	PLUGS AND Length Size  QUANTI  5000 Ga  7000 Ga  ter fire oad & ac fresh o	D ADAPTI D ADAPTI TY D2  1. 4-11  4-15  t treat id. No iii. 0 was bid qua	CAL TR  ATE  38 816-39  ment st gas in ater in ntities	DEPTH OR TR	Depth Set  SHOT EATED  4150  - 4150  162: bit urable ura af	DEPTH  ols. oi: quanti	CLEANED OUT
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Heaving Adapters  SIZE  5000 Ge  Results of the condition	plug—las—Mater site of shoot hrs. a	Material dial dial dial dial dial dial dial d	RECOVERAGE TO WAS	treate of 42 to 6 ts or	275 400 OF STATE OR AL USED  MOVE MAXIM  Ment At Soil 1 CORD Oldeviation  fee	PLUGS AND Length Size  QUANTI  5000 Ga  7000 Ga  Tornh o measura F DRILL-ST a surveys we TOOL et to 468	D ADAPTU  TY D2  1. 4-11  4-15  t treat  id. No  bid qua  EM AND 8  ere made,  S USED  fee	CAL TR  ATE  38  316-39  ment st gas in ntities SPECIAL submit re  t, and fr	DEPTH OR TR  1104  4104  1 meas  1 4 ho  TESTS  port on	Depth Set  SHOT EATED  4150  162: bit urable ura af	DEPTH  DIS. 01: quantiter received sheet and feet to	cleaned out  l, 0 water ties. After evering oil  attach hereto.
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## FORMATION RECORD

FROM	TORMATION RECORD  WITH ON POPULATION FORMATION
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1160	1208 46 Shale 1448 834 Red Rock and Shells
1442	1458 16 Red Rock
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