STATE OF KANSAS
STATE CORPORATION COMMISSION A R Give All Information Completely Make Required Affidavit Mail or Deliver Report to:

FORMATION PLUGGING RECORD

0 #1	1	31-W	Lease Owner	Totalor	TIM OTT	a cas comp		
1 '			Lease Name	Hattie P. O. E	Torbin	Tnjes∵ ∧i	klahoma V	Well No
			Office Address.	F	و ۱۳۰۱ می	Dur Holo)	Drv Hold	·
			Character of V	Well (completed as	Oii, Gas or	Dry Dole)	July 18/ 17	1
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			S Plugging Com	mencedpprovi pleted			Júly 1	.7 j 1
		ļ	Plugging Com	pleted			July 1	.8, 1
			Reason for ab	andonment of well	or produci	ng formation	oil-commetcts	r broauce
Loca	ate well correctly Section Plat	on above	Was permissio	well is abandoned on obtained from t	l, date of la he Conserv	ation Division or	its agents before	plugging was
Producing for	ormation	None	oil and gas formation	oth to top	Bott	tom	Total Depth of V	Well
	S OR WATER						CA	ASING RECO
	Formation		Content	From	То	Size-	Put In	Pulled Out
	None					16" 70#	129"-11"	None
	MONG					· ·		
	••••••				,			
	<u></u>		which the well was 1					
	it into the hole.	Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa karken*preg*; mud from 116 burton plug a d with 35 sac	acks Cement EE×3£' 0' to34',	from 150	op. 0' to 110'	of Cellar	
		Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa sarsan plug in mud from 110	acks Cement EE×3£' 0' to34',	from 150	op. 0' to 110'		
		Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa karsan program mud from 110 burton plug a d with 35 sac	acks Cement Et×94' O' to34', at 34' cks Cement f	from 150	op. 0' to 110'		
		Heavy Bridg Halli Heavy	mud from 516/2 ed with 55 sa	acks Cement ***** O' to34', at 34' cks Cement f	from 150	op. 0' to 110'		
		Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa harban*prom 110 mud from 110 burton plug a d with 35 sad	acks Cement LEX-9E' O' to34', at 34' cks Cement f	from 150	op. 0' to 110'		
		Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa harban*prom 110 mud from 110 burton plug a d with 35 sad	acks Cement ***** O' to34', at 34' cks Cement f	from 150	op. 0' to 110'		
		Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa harban*prom 110 mud from 110 burton plug a d with 35 sad	acks Cement LEX-9E' O' to34', at 34' cks Cement f	from 150	op. 0' to 110'		
		Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa harban*prom 110 mud from 110 burton plug a d with 35 sad	acks Cement LEX-9E' O' to34', at 34' cks Cement f	from 150	op. 0' to 110'		
		Heavy Bridg Halli Heavy	mud from 516/ ed with 55 sa harban*prom 110 mud from 110 burton plug a d with 35 sad	acks Cement LEX-9E' O' to34', at 34' cks Cement f	from 150	op. 0' to 110'		
	feet for	Heavy Bridg Halli Heavy Halli Cappe	mud from 516/ed with 55 second from 110/ed with 35 second from 110/ed with 35 second from 110/ed with 35 second from 110/ed FILE SEC-	GGING 1683LINE-7	from 150	to bottom o	STATE COPPOPATION	7 8
	feet for	Heavy Bridg Halli Heavy Halli Cappe	mud from 516/ed with 55 second from 110/ed with 35 second from 110/ed with 35 second from 110/ed with 35 second from 110/ed FILE SEC-	GGING 1683LINE-7	from 150	to bottom o	STATE COPPOPATION	7 8
	feet for	Heavy Bridg Heavy Halli Cappe	mud from 516/ed with 55 set MAPS AND FILE SEC- POOK PAGE	GGING 26. 17. R.31 E8.3 LINE-7- al description is necessare seed to	rom 34! y, use BACK of Mr. T	to bottom of this sheet)	STATE COPPRIATION	7 8
	feet for	Heavy Bridg Heavy Halli Cappe	mud from 516/ed with 55 second from 110/ed with 35 second from 110/ed with 35 second from 110/ed with 35 second from 110/ed FILE SEC-	GGING 26. 17. R.31 E8.3 LINE-7- al description is necessare seed to	rom 34! y, use BACK of Mr. T	to bottom of this sheet)	STATE COPPRIATION	7 8
Corres	pondence regard	Heavy Bridg HEAVY Heavy Halli Cappe	mud from 516/2 ed with 55 set mud from 110/2 burton plug d with 35 sec muth 35	GGING ZET 19 R 31 EX 3 LINE 7 al description is necessar ssed to 0. Box 591,	rom 34' y, use BACK o Mr. T Tuls	to bottom of this sheet) L. Regan a, Oklahoma	STATE COPPOPATION SOURCESON JUL 24 194	7 8
Corres	pondence regard	Heavy Bridg Heavy Halli Cappe	mud from 516/2 ed with 55 second from 110/2 burton plug of with 35 second from 110/2 FILE SEC	GGING GGING Addescription is necessar ssed to O. Box 591,	rom 34' y, use BACK of Mr. T	to bottom of this sheet) a, Oklahoma , ss	STATE COPPOPATION STATE COPPOPATION STATE COPPOPATION COLLEGE TOTAL CONTRACTOR	3 0 -3
Corres Address	pondence regard	Heavy Bridg Heavy Halli Cappe	mud from 516/ed with 55 set with 55 set mud from 110 burton plug ed with 35 set mutth 35 set muth 35 set	GCING JEIJER 31 Addescription is necessar ssed to Box 591, OF Bart (em.	rom 34! rom 34! y, use BACK of Mr. T Tul.s con sployee of or	to bottom of this sheet) A. L. Regan a. Oklahoma , ss wner) or (owner of	STATE COPPOSITION STATE COPPOS	above-describe
Corres Address	pondence regard Kans Muly sworn on os	Heavy Bridg Halli Heavy Halli Cappe	mud from 516/2 ed with 55 so button plug of with 35 sac FILE SEC- POOK PAGE (If additions ell should be addres P. , COUNTY C. Nething That I have knowled	GGING GGING JET 19R3 ER 3LINE 7 OF Bart (emedge of the facts,	rom 34' y, use BACK of Mr. T Tul.s con cployee of orestatements,	to bottom of this sheet) A. L. Regan a. Oklahoma , ss wner) or (owner of	STATE COPPOSITION STATE COPPOS	above-describe
Corres Address	pondence regard Kans Muly sworn on os	Heavy Bridg Halli Heavy Halli Cappe	mud from 516/ed with 55 set with 55 set mud from 110 burton plug ed with 35 set mutth 35 set muth 35 set	GGING JET 17-R-3 ER 3LINE-7 O. Box 591, O. Box 591, Cedge of the facts, street. So help me	rom 34' rom 34' y, use BACK of Mr. T Tul.s con cployee of orestatements, God.	to bottom of this sheet) A. L. Regan a. Oklahoma , ss wner) or (owner of	STATE COPPORATION STATE COPPORA	above-describe
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Corres Address	pondence regard Kans Muly sworn on or	Heavy Bridg Halli Heavy Halli Cappe	mud from 516/2 ed with 55 so with 55 so with 55 so with 35 sad d with 35	GCING Cos Cement for to 34', at 34' cks Cement for the second for	y, use BACK of Mr. Tuls con sployee of or statements, God. B	to bottom of this sheet) L. Regan a, Oklahoma , ss wner) or (owner of and matters here	STATE COPPORATION STATE COPPORA	above-describe the log of the Field Supt
Corres Address	pondence regard Kans Muly sworn on or	Heavy Bridg Halli Heavy Halli Cappe	mud from 516/2 ed with 55 so button plug of with 35 sac FILE SEC- POOK PAGE (If additions ell should be addres P. , COUNTY C. Nething That I have knowled	GCING Cos Cement for to 34', at 34' cks Cement for the second for	y, use BACK of Mr. Tuls con sployee of or statements, God. B	to bottom of this sheet) of this sheet) a. C. Regan a. Oklahoma where or (owner of and matters here	STATE COPPOPATION STATE COPPOP	above-describe the log of the Field Supt
Corres Address	pondence regard Kans Muly sworn on or	Heavy Bridg Halli Heavy Halli Cappe	mud from 516/2 ed with 55 so with 55 so with 55 so with 35 sad d with 35	GCING Cos Cement for to 34', at 34' cks Cement for the second for	y, use BACK of Mr. Tuls con sployee of or statements, God. B	to bottom of this sheet) L. Regan a, Oklahoma , ss wner) or (owner of and matters here	STATE COPPORATION STATE COPPORA	above-describe the log of the Field Supt
Corres Address	pondence regard Kans Muly sworn on or	Heavy Bridg Heavy Halli Cappe ing this we as r. H. Cath, says: that the say	mud from 5164 ed with 55 se MAPSEN PAGE FILE SEC- POOK PAGE (If additions ell should be addres P. , COUNTY A Nething That I have knowled me are true and con me this 20	GCING Cos Cement for to 34', at 34' cks Cement for the second for	y, use BACK of Mr. Tuls con sployee of or statements, God. B	to bottom of this sheet) L. Regan a, Oklahoma , ss wner) or (owner of and matters here	STATE COPPORATION STATE COPPORA	above-describe the log of the Field Supt
Corres Address	pondence regard Kans Muly sworn on or ell as filed and the	Heavy Bridg Heavy Halli Cappe ing this we as r. H. Cath, says: that the say	mud from 516/2 ed with 55 so with 55 so with 55 so with 35 sad d with 35	GCING Cos Cement for to 34', at 34' cks Cement for the second for	y, use BACK of Mr. Tuls con sployee of or statements, God. B	to bottom of this sheet) L. Regan a, Oklahoma , ss wner) or (owner of and matters here	STATE COPPORATION STATE COPPORA	above-describe the log of the Field Suptress

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Locate Well Correctly

Name

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	COUNTY	Scot	t	, SEC	16	TWP 19-S	, RGE	31-W
	COMPAN	NY OPERA	TING	Stanol	ind Oil	& Gas Co	mpany	•
2	OFFICE	ADDRESS	P. 0	Box 5	91, T	ulsa, Ok	lahoma	
,	FARM N	AME	Hattie	Turpin			WELL NO	1
	DRILLIN	G STARTE	5-6	<u>19 43</u>	_, DRILLIN	IG FINISHE	7-15	19 <u>43</u> _,
	WELL LO	OCATED _	NW	1/4 NW		14 23	10 ft. N	orth of South
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· ,	Amount		Amount	Pulled	1 .	Packer	Record	
	, Ft.	"In.	Ft.	īn.	Size	Length	Depth Set	Make
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Liner Re	cord: An	ount		Kind	Тор		Bottom	
	1 man			СЕМ	ENTING AND MUD	DING RECORD		
Size	Amoun	t Set	Sacks	Chemical	✓ Method	Amount	Mudding	Results
Feet - In. Cemer		Cement	Gal. Mal			Method	(See Note)	
16*	129	-11	150	Mo. Portlar Red Ring	nd Hallibur	ton		
377°8	: 1,0:				(C) 38	GING 16 119-ROLL		
1.1 C	1.1.15	Te.		en i	- OLU	16 1-19-R3		ile.
	* ***	TO		** 7.4.5	ENT SEC	116 1-19-R3149 116 1-19-R3149 65-83LINE-7	, in to	
-(1)	ე /	1 100		merg c	COOK FA	B3LINE-7	STATE CORPORATION	
	ـ ـ ـ ـ ـ ـ			*** //=		3/		18.
OTE:	What me	ethod wa	s used to pro	tect sands when ou	ter strings were pul	led?	1	ì l
	1,179,7-		•	2033	6.40	<u> </u>	JUL 24 194	3 - 1
1 4 12	TU GO	_ 4 j	11:1	## 12_50_5 \$ **	18 x 3 1	15.	Con Manager	
OTE X	Were bott	om hole	plugs used?	If s	o, state kind, depth	set and results obtained	41.2.1	
gord	J	- 3		Till	3. Sisse	\		
		<u> </u>					N.	
. 7	·C			4.4.4.24	TOOLS US	ED		•
otarů t	ools were	used fro	om 0	feet to	67 64 MM	and from	feet to	
•				feet to			feet to	
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ype Ri	e ja rajak	.j *·		0.70	11.35			
	<u> </u>			يور تو قر	PRODUCTION	DATA		
Non-	produc	ing		The part of the second	TRODUCTION	Dilli	•	
		_		bbls. Gravity		ulsion	per cent., Water	per ce
****	Fey min	60	ırs	bbls. Gravity	Em	ulsion	per cent., Water	per ce
i Fode wa	ell "cubie"	feet ner	24 hours		ressure, ibs: per_squa	•		
- Bus WC	,						1.2. 12. 12. 12.	

Field Supt.

Subscribed and sworn to before me this the 21st.

My commission expires 3-14-45

Notary Public.

Notary Public.

1 3 G

Give detailed description and thickness of all formations drilled through and contents of sand, whether

Give detailed description and thickness of Formation	Top	Bottom	and contents of sa	nd, whether dry, w	ater, oil	Top	t ⊊ Bottom
43		70		· · · · · · · · · · · · · · · · · · ·	,	ı.	
Surface Soil No formation logged	10	10 143					
Shale	143	487		•			
Lime & Shale	487 7				l	P	
Shale	750	1022	1	v	- 1	÷	
Lime & Shale	1022	1030			ŀ		
Sand	1030	1040					
Lime & Shale	1040	1126				i i	
Sand (Dacota)	1126	1186					
Sand Shale	1186	_{07.0} ,1203					
Shale	1203	1345	,				
Lime & Shale	1345	1479	•		.]		
Conglomerate	1479	1581					
Shale & Lime	1581	1654	ŀ			r	
Red Rock & Shale	1654	2085					
Lime & Shale	2085	2125					
Shale & Red Bed	21.25	2263					
Anhydrite	2263	2335			- 1		
Shale & Red Bed	2335	2379		,			
Lime & Shale	2379	2550 0576					
Lime	2550	2576		•		,	
Lime & Shale	2576	2735					
Lime 2733	2735	2829 2892	ļ	•	ŀ	٠.,	
Lime &: Shale T TRO	2829 - 2892 : T		tumpon				
Lime & Shale	2909				[
Sandy Lime	2949	3052					
Lime & Shale	3052	3212			- 1		
Lime	3212	3483			ì		
Lime & Shale	3483	3551					
Lime	3551	3564					
Lime & Shale	3564	3779					
Lime	3779	3808					
Shale & Lime	3808	3843					
Lime	3843	4099					
Lime & Shale	40 99	41.59				•	
Lime	41.59	4234					
Lime & Chert	4234	4246]	,	
Lime 40 70 7 1000		4249	(T), a = 0T)	Carrier Contraction	유 그녀(r - 3 "	
Lime-Sand-Chert	4249	4305					
Lime-Chert	4305	4359					
Lime	4359	4611					
Chert & Sand	4611 4617	4617 4630			}		
Hard Lime	4630	4637			į		
Soft Lime Lime	4637	2 673			ŀ	i	
Sandy Lime	4673	4703			ŀ		
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Lime Town Town	4800	4924			İ		
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