STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Strike	out	upper	line
when	repor	rting p	lug-
ging	off	format	ions.

Make Required Affidavit Mail or Deliver Report to:	FORMATION PLUGGING RECORD Strike out upper it when reporting pluging of formation Sedgwick County. Sec. 5 Twp. 26SRge 2E (E) (W. Location as "NE¼NW¼SW¼" or footage from lines. SW NW SE Lease Owner. Hurlbutt & Shields Lease Name Korper											
Conservation Division State Corporation Commission 800 Bitting Building												
Wichita, Kansas NORTH												
	Lease Name	Korber		ras	••••••							
	Office Address	202 Orph	eum Bld	t. Wic	hita Ve	Well No 1 nsas						
		werr (combiered a	us UII, Gas or	Dry Hole)	Dry Hol	6 11092						
	Date well com	pleted		Nove	mber 14	10						
	Application fo	or plugging filed		Nove	mber 15	(verbal) 19						
	Application for plugging approved. November 15											
	Application for plugging filed. Application for plugging approved. Plugging commenced. Plugging completed. November 15, 19 Plugging completed. November 17, 19 Resson for shorder at a light of the plugging shorter at a l											
	- Reason for ab	andonment of we	ll or producin	g formation	Dry Hore	9						
	If a producing	well is abandone	d date of lag	t production		19						
Locate well correctly on above												
Locate well correctly on above Section Plat Tame of Conservation Agent who support to the control of the contr	menced?			Yes		erore prugging was co						
raducing formation Agent who superior	ervised plugging of t	his well		Dwig	ht Lilley	7						
roducing formation			Botton	n	Total Depth of	f Well 2992 F						
OIL, GAS OR WATER RECORDS	San rolling	ons.				CASING RECORD						
Formation	Content	From	То	Size	Put In	Pulled Out						
		1										
	,		***************************************									
					İ							
		**			1							
Describe in detail the manner in w	hich the well was pluor other plugs were											
	hich the well was pluor other plugs were											
Describe in detail the manner in warroducing it into the hole. If cement	hich the well was plu or other plugs were et.	ugged, indicating used, state the ch	where the mu varacter of sar	d fluid was place	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plu or other plugs were et. 4 s Mud	ugged, indicating used, state the character compared to 150 f	where the mu naracter of sar nt on be	d fluid was place and depth pottom	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was pla or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f	where the mularacter of sar nt on be	d fluid was place ne and depth p ottom feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plu or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plu or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plu or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plu or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plu or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plu or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sar nt on beset to 140	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sand the control of the con	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used feet						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee	where the mularacter of sand the control of the con	d fluid was place and depth pottom feet 125 feet	ced and the met	hod or methods used feet						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee k and 5 sa	where the mularacter of sar ont on beset to 140 ent to backs cer	d fluid was place and depth propertions feet L25 feet	ced and the met	hod or methods used feet						
Describe in detail the manner in warroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee k and 5 secription is necessary,	where the munaracter of sand aracter of sand a	d fluid was place and depth prottom feet 125 feet nent in	base of o	hod or methods used						
Describe in detail the manner in warroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc	ugged, indicating used, state the chacks ceme to 150 f k bridge sacks ceme to 5 fee k and 5 secription is necessary,	where the munaracter of sand aracter of sand a	d fluid was place and depth prottom feet 125 feet nent in	base of o	hod or methods used in feet in						
Describe in detail the manner in warroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc (If additional deshould be addressed	ugged, indicating used, state the character ceme to 150 ft k bridge sacks ceme to 5 feet k and 5 secreption is necessary, to Ben Hur 202 Orp Wichita	where the munaracter of sand aracter of sand a	d fluid was place and depth prottom feet 125 feet nent in s sheet) dg	base of o	hod or methods used i						
Describe in detail the manner in warroducing it into the hole. If cement feet for each plug s	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc (If additional deshould be addressed	ugged, indicating used, state the character ceme to 150 ft k bridge sacks ceme to 5 feet k and 5 secreption is necessary, to Ben Hur 202 Orp Wichita	where the mularacter of sar nt on beset to 140 ent to tecks cer use BACK of the 1butt heum B1 , Kansa	d fluid was place and depth prottom feet 125 feet nent in s sheet) dg	base of o	hod or methods used i						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug such as the second seco	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc (If additional deshould be addressed	ugged, indicating used, state the character ceme to 150 f k bridge sacks ceme to 5 fee k and 5 sacks and 5 sacks ceme to 5 fee k and 5 sacks c	where the mularacter of sar nt on beset to 140 ent to the cks cer use BACK of the lbutt heum Bl Kansa	d fluid was place and depth prottom feet 125 feet nent in is sheet) dg., s	base of o	hod or methods used in feet to see the second secon						
Describe in detail the manner in word and in the hole. If cement feet for each plug seems feet feet for each plug seems feet feet feet feet feet feet feet fee	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc (If additional des hould be addressed	ugged, indicating used, state the character come to 150 ft. k bridge sacks ceme to 5 feet k and 5 secretion is necessary, to Ben Hur 202 Orp Wichita	where the mularacter of sar nt on beset to 140 : ent to to the control of the	d fluid was place and depth prottom feet 125 feet nent in is sheet) dg., s	base of o	hod or methods used in feet to see the second secon						
Describe in detail the manner in word and in the hole. If cement feet for each plug seems feet feet for each plug seems feet feet feet feet feet feet feet fee	hich the well was plus or other plugs were et. 4 s Mud Roc 15 Mud Roc (If additional des hould be addressed	ugged, indicating used, state the character come to 150 ft. k bridge sacks ceme to 5 feet k and 5 secretion is necessary, to Ben Hur 202 Orp Wichita	where the mularacter of sar nt on beset to 140 : ent to to the control of the	d fluid was place and depth prottom feet 125 feet nent in is sheet) dg., s	base of o	hod or methods used in feet to see the second secon						
Describe in detail the manner in waroducing it into the hole. If cement feet for each plug such as the second seco	hich the well was plus or other plugs were et. 4 S Mud Roc 15 Mud Roc Roc 15 Mud Roc Roc 15 Mud Roc Roc 15 Mud Roc Roc Roc Roc Roc Roc Roc Ro	ugged, indicating used, state the change of the facts, state of the facts o	where the mularacter of sar nt on be set to 140 ent to to cks cer acks cer use BACK of the 1butt heum B1 Kansa GWICK wee of owner)	d fluid was place and depth prottom feet 125 feet nent in dg., s or (owner or onatters herein of	perator) of the scontained and the	hod or methods used in feet to see the second secon						
Describe in detail the manner in word and in the hole. If cement feet for each plug seems feet feet for each plug seems feet feet feet feet feet feet feet fee	hich the well was plus or other plugs were et. 4 S Mud Roc 15 Mud Roc Roc 15 Mud Roc Roc 15 Mud Roc Roc 15 Mud Roc Roc Roc Roc Roc Roc Roc Ro	ugged, indicating used, state the character ceme to 150 ft k bridge sacks ceme to 5 feet k and 5 seet k and 5	where the mularacter of sar nt on beset to 140 : ent to it acks ceruses seen acks ceruse seen acks ceruses seen acks ceruses seen acks ceruses seen acks	d fluid was place and depth prottom feet 125 feet nent in dg., s or (owner or onatters herein of	base of o	hod or methods used in feet to see the second secon						

My commission expires November 5, 1951

22-2625

Notary Public.

DALE W. MOORE MELVIN M. GARROTI NO. 1- KORBER

Section 5, Typ. 26 So., Range 2 Root

Medgwick County, Kensas

POREATION	July 11	POMATTON	
		eliale Ted Took	2012
		11ne	
14.00	100		2090
ilme	166		
	1		110
Idae diale			
Line 11 1		Shale lime	1200
	2.88	in the second second	
		Line desertion	1.85%
	850		17.00
	278 278		10.00
Place Lime	7,85	line Line & shale	1 3.1
sials			2.595
Line:			
elule red rook			i
	4620		14.5
	460	14me	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 	Shale send	
Shole Iimo		alale	
stale it is	1800	line Shele	20.00
Lime Sucle		11me	
11.	e		L095
	det :	Picle Dicle	120
		Link	
11m			
	740		
	770		1000
		Jule	
11.			
enale	9.		24.
		atal.	
			240
	970	Line	2240
I Line Shale Line Sha		lime Shele lime Plole lime Shele Shele lime Shele	
1100		Line	

10576126 10576126 105481149

Dale W. Moore - Melvin M. Garrett; No. 1 Norber (Geneluded)

100 m m m			N 2 14 14		A NOTE A SECTION	
			河		DEPUH	
	图 开启 产业 2012			Maria in Color San Co		
11ms					a	1
61.51					. 2410	
4.7	阿里克克斯 1 中國國際語				2430	
Aimo					0458	
shal.		THE CONTRACTOR				
1400	(Care				2527	
	1	10 11	971		8552	
		大型科型 学	100		2545	
Line					2690	13
- alials	r Léville.				30年1975年,西京中華公司	
lime					2760	
gla].			A		8770	
					2785	
Line					eelo:	
obal.	i Norther				THE REAL PROPERTY.	
lime	3. 7.	学进制 法		A STATE OF THE STA	8625	
					2855	
				1.54	8868	1
lime.		Noule			2070	
shalo	PARAN			White .	(1) (2) (4) (2) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
limo	or lowers.				8880	
e la la	52.00				2890	
The state of the s				THIS .	2900	5 16
ALIMO:					2915	
shale				发展和		
lime				Appendix of the second	3928	
shala				HOUSE V	2940	
The state of the s					2950	
Limo					8957	
shale	r a Think			· · · · · · · · · · · · · · · · · · ·	THE REAL PROPERTY.	3G
Sandy	shele			and the second	32 7 D	
Line	ATT TO STATE OF THE STATE OF TH				899O	
	send			学型:3	9003	

TOTAL DIRECT 2005

23	1 1		100		5 . " " L"d	\$ 16. F	1.00	44.	7.46	A THE	ALC: U		3 1 7	1 100	51 60 .	A STATE	3.3	100	Service .	A STATE OF	14 3	The state of	3.1	3. 0.	5 1 " g	100
1446. 2- 1		Constant in	The state of	A Section	그 성화	2 7 6	and the	4 46.8	000	Warren .		1 4	S. The	100	100	14 000	7	200	West 25	0.00	(C) 18	1,77 137	P		Stronger,	14
134	6			er.	AT		1 1 1 100	- × 👼	12	أو الأ	* **	100	3 3 7 19	125	400	أوك بأعلقان		£ 72		528,2	Englis .			. e	See of The land	1
					3000	100	20 U 17.	1.1		***	蹇 烧火		14 F.M.		10	188	10.185	11	C. 60	300	733	dir.		May John		1000
10	200	学生的	15.00		Mar Santas	The same of	A. 200						铁山石	4.00	-	7.7			2.2	a residence	رة (إلى الم	一种生	- A	18	* 15	1.70
1				0.1	111	44.0			60		推翻	Service Control		a this or		MA	C1-2.538	100	200	March 1	M.K.	S 1 1 1	03. i	ARM STATE	AN 250	杨磁
			· ·	CALL STATE OF	THE PERSON NAMED IN	· 州	777	***			2.5		Mary Bark	25		器影 八		10	400		ALL HOM	1 m. 2 m.	111	100	A14. 479	b Riv
	100	BW	100	is also become if	See State	概: *	1	de distri	-	4 77	37.2		200	Mark to				-	Water 1	Section Section	3	11	Section Section	21	F3 (**)	13.
T.P	3	"我们不				200		1.23	85	m 1 1			200			£	42.7		7000	B. Tarak	الماكسي	20	802 O .	THE TOTAL	Old near	
		19806-1000-01	Section 1 Property	Charles and the same	3	40.		Wat To		4,49,67		報道は	430			震性		11		5 4 2	300	4. 197	Sec. 1	26		11
13		34		er	24.2	2 2 1 2 1 1 1 1 1 1 1 1	49	13.5	20.00	100			S 33		1	1300			400	Sec. 2	Sec. 30 13	4.1	6 3 3	2 m		i. Q
1. 1	***************************************	A STATE OF THE STA	蕊 珠麗	1988年6月	A 44.5	Mary 19	4.7		30.		*** *********************************	28 M.	3 to 1	A	and the	23.8		100		1,45	. P 405	Maria San	0.7	A STATE OF	THE 75.23	J.
1	Ш	建	S. 15.55		71.7	24.2	11.0	of the state of	100		图 國 图	機能で		Ser .	1	442	I Johnson		11.11		連進し	4.5	吹风快	医感情炎		
33		1 T	1. 1. 1. Y.	J. 11 80	5年65.9KB				70	A TOP	250	17 de 1	13. 3	18 Mar.	SAC	100	. But			100 to 1	true of the	1863 J	12 38	点型 二	11 10 10	. 10
TY.	all the contract of	Series	(植类)(1)	4 SF	"是一种"	Section .	W. Link			845 VEX	16	ranab g	10.5	to division	水茶 左		Trans.	e to the	100	12. 图 图	7 M Fg		Tall S	S. 6 30	14 30	15.0
4	2 140	VIII		a la saint a			2007				1113.344	1	17.25	1	, Y 🧐	1.00	1	1. 18 64.0	23.75	們的概念		The sta	110	胡刀嘴		33.
31	1					7.64	100		30	Sec.	7		10 To	. 332	70	179	100	\$2.15F		5,000	4	1,000	2,110	162	1,4,7%	4.5
1	E'STAN		阿斯伯 · 16	11 3 25	· 1. 海北 1	F	7.00	N. 1	26.00 . 11.00	The same	12 30 10	4		1. 88 -	31	200	1148	100	100	23.0	10 Tay 1	A 17. 28	400	JA 19 1	3.4	. Line
Ant.		198	A CHAIR	1.71134	3 6 7	the same	3.1	000	28		以	39	790 18		3.00 La	ano,		1000	5 30	35.70	강성하	1,000	21/219	1 1	19.50	18.
	200	September 1	Total Miles	12.00	a INTE	1	10000	464	7	開催され				2.5	85.2°C	1 49 1		266	种多国	Wall All Ser	1. 12 6	Think !	Flat. F	1 3 6	2 1 12	41