## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

## WELL PLUGGING RECORD

Wichita, Kansas	17.7.1.15	Singni	Count	ty. Sec. <u> </u>	wp.∠2 Rge	$\mathcal{L}$ $(E)$	$V_{\bullet}(W)$
NORTH		E/CNW#SW#"	or footage fro	om lines 9901 I	1. & 3301 V		
	Lease Owner Lease Name	Hageman		Oil Company			
				Bend, Kansa		. Well No	
			•	or Dry Hole)	Oil Well		
	Date well com				August 2	23,	_19_ <i>5</i>
							19 57
							_19_ <u>57</u> _
					November November		19.57
	Plugging compl		ll or producin	g formation			_19 <u>.57</u> _
	producti		or producin	g Ioimadon	***	ANNIHOL CLE	1-1-J
	If a producing	well is abandor	ned, date of la	ast production	October	11,	19.57
Locate wall correctly on above	Was permission	n obtained from	the Conserv	ation Division o	its agents befo	re plugging	was com-
Locate well correctly on above Section Plat	menced?		. A D:				
Tame of Conservation Agent who stroducing formation Viols	ipervised plugging of thi	is well	1. A. RIV		T. 15 d. 6		<del></del>
how depth and thickness of all wa			trioo. Botton		Total Depth of Y		
_	_	шэ.	•	•	8 D	, 4440	,
OIL, GAS OR WATER RECO	RDS		<b>———</b>	1	C	CASING REC	CORD
FORMATION	CONTENT	FROM	TO	SIZE	рит ім	PULLED C	דענ
				8-5/8"	341!	None	
			ļ	5-1/2"	44981	33371	
				<del>                                     </del>			
		J					
Describe in detail the manner	in which the well was r	plugged, indicat	ing where the	mud fluid was pl	aced and the me	ethod or meth	ods used
introducing it into the hole. If o							feet to
feet for each plug	set.					,	
	ment (previous		•			<del></del>	
4471-4450!, ri							
<u>4450-4410!, 5</u> 4410-2450!, he	sacks cement.	<del></del>					
	) sacks cement.						
. 2300- 3001, he							
	ck bridge and 2	5 sacks ce	ment.				
210- 351, he							
35' to base	of cellar, rock	bridge an	d 10 sacl	ks cement.	7 55	11:11 011	
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				C.	1. 1. 10.1. 000	11-2	3-5
				( ) E	ilibor.	<u>csi</u>	
				CIPIES	Mon S.	"ISIOF	
				٠	Mo.	i Dit	
					William France	169UED	
					Little Miller		
<del></del>					· · · · · · · · · · · · · · · · · · ·		
	(If additional	description is nece	ssary, use BACK	of this sheet)	-		
ame of Plugging Contractor	C. E. Shull C.			any			
ddress	Box 558, Grea	t bend, ka	nsas				
TATE OF Kansas	, COU	NTY OF	Barton	<del>,</del>	ss.		
V. M. Cono		(	employee of	owner) or (nwhe	coroperator) o	of the above-	described
ell, being first duly sworn on oatl	n, says: That I have kn	owledge of the	facts, stateme	ents, and matters	herein containe	ed and the lo	og of the
bove-described well as filed and t			. /	~,			
		(Signature)	1.m.C	ouour			
			Box 11/1	. Great Ber	d. Kansas		
			•	(A	ddress)		
Subscribed and Sworn to be	efore me this 22nd	day of_		ovember/	, 19	<u> 57</u>	
			NA	J. Ami			
ly commission expires March	12. 1959					Notary I	ublic.
-,							
			· .	PLUGGI	NG		
		1		SEC <u>/5</u> T_2	1		
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SOOK PAGE 58 LINE /

## WELL RECORD

Company   Cities Service Old Co.   Well No.   1   Farm   Hagestan	14 marks	والإستان والساسي		•	The continues
Elevation   1688 (1686 Gr.)   County   Kingman   State   Konsec	Company	service Car co.	Well No.	Farm	1300
Drig Comm. August 7, 1954 Countractor Prime Brilling Company  Drig Comp. August 23, 1954 Acid 250 gala, 9-2-54  T.D. A492' Initial Prod. B.E.P. Gauge Fotontial: 1969 oil, 25% water, 24 hrs.  P. B. T. D. 4492' Sec. 250 an eccent Garr. Bodge 3340'  5-1/2" 9 341' cec. 250 an eccent Garr. Bodge 3340'  5-1/2" 9 4493' cem. 150 an eccent Garr. Bodge 3350'  Gerr. Ricetalppi 4493'  sand 0-40 Corr. Rinderhook 4334'  corr. Rinderhook 4334'  red rock a challs 265 red rock a challe 3700 chalc a shalle 1390 anhydrite 1495'  lime & shale 2360 Perf. 41 shots 4465-75.  chalc & lime 3700 lime & date 3560 lime & and 1 hr. 15 nine.  lime 4174 hole full oil and flowing in 3 hrs. 15 nine.  lime 4215 lime 4235 lime 4300 shale 4300 shale 4300 lime 4235 lime 4 cherb 4265 lime 6 shale 4300 hrs. 15 nine.  lime 4172 lime 4172 lime 6 shale 4300 shale 4300 shale 4300 shale 4300 lime 4215 lime 6 shale 4355 shale 4300 shale 4300 lime 4215 lime 6 shale 4355 shale 4300 shale 4300 lime 4215 lime 6 shale 4355 shale 4300 shale 4300 lime 4215 lime 6 shale 4355 shale 4300 shale 4300 lime 4215 lime 4300 lime	Location 901 30	rth and 330 West s	15 13/4 Cor.	Sec. 15 T.	29 R. 9W
Drig Comp   August 23, 1954   Acid   250 gals. 9-2-54     T.D	Elevation 1688 (1	686 (r.) County	Kingman	State	BES
Drig Comp   August 23, 1954   Acid   250 gals. 9-2-54     T.D	Dala Caman Sandanda	or rest	Control	ine brilling Comany	
T.D. A498' Initial Prod. B.E.P. Gauge Petential: 1969 oil, 25% water, 24 hrs.  P. S. T. D. A489'    CASING MERCER: 250 sx cenent					
T.D. A498' Initial Prod. B.E.P. Gauge Petential: 1969 oil, 25% water, 24 hrs.  P. S. T. D. A489'    CASING MERCER: 250 sx cenent	Drlg. Comp. August	23, 1954	Acid25	0 gala. 9-2-54	
CASING MECORD: 2-5/8" 341' cen. 250 sx cenent 2-5/8" 341' cen. 250 sx cenent 2-1/2" 4498' cem. 150 sx cenent 2-1/2" 4498' cem. 150 sx cenent 2-1/2" 54498' cem. 150 sx cenent 2-1/2" 64498' cem. 150 s			· · · · · · · · · · · · · · · · · · ·		ene M. Berrier
CASING MECORD:  2-5/8" 3 3/1" cen. 250 sx cenent  5-1/2" 3 4/98" cen. 150 sx cenent  5-1/2" 3 4/98" cen. 150 sx cenent  Corr. Hospine 3355"  Corr. Lansing 3536"  Corr. Rissiscippi 4193"  Corr. Lan	T. D. 4498	Initial Prod	. Cente Lorentry	1 TAGA OTT 5 SERVE	)r, 24 11rb. (9-14-54)
2-5/8" © 341' ces. 250 sx cenent 5-1/2" © 4498' ces. 150 sx cenent 5-1/2" © 4498' ces. 150 sx cenent 60rr. Bouglas 3355' 60rr. Lansing 3538' 60rr. Mississippi 4193' 60rr. Minsissippi 4493' 60rr. Minderhook 4284' 60rr. Minde	P. B. T. D. 4459				•
2-5/8" © 341' ces. 250 sx cenent 5-1/2" © 4498' ces. 150 sx cenent 5-1/2" © 4498' ces. 150 sx cenent 60rr. Bouglas 3355' 60rr. Lansing 3538' 60rr. Mississippi 4193' 60rr. Minsissippi 4493' 60rr. Minderhook 4284' 60rr. Minde					
2-5/8" 3 341 ces. 250 sx censent  5-1/2" 3 4498' ces. 150 sx cessent  Corr. Bouglas 3355'  Corr. Lansing 3538'  Corr. Mississippi 4193'  Corr. Minderhook 4284'  Corr. Minderhook 4284'  Corr. Minderhook 4284'  Corr. Wils 4466'  Penetration 32'  red bed & shells 265 Total Depth 448'  red rook & shele 760  chale & shells 1390 Brilled cement to 4489 S. L. M.  anhydrite 1405  lims & shele 2260 Perf. Al shots 4465-75.  chale & lime 3465  chale with lime streaks 3560  lime 4216  lime 4225  lime & chort 4235  lime 4355  chale 2430' cill in 1 hr.  lime 4235  lime 4355  chale 2430  lime 4360  lime 54310  chale 2430  chale 2430  lime 5430  lime 5430  lime 5430  lime 1500 3/40  lime 1500 3/40  lime 1500 3/40  lime 1500 12  lime 1498 SIM					in in the second
5-1/2" 3 4498' cem. 150 sx cement  5-1/2" 3 4498' cem. 150 sx cement  Corr. Landing 3535' Corr. Landing 3539' Corr. Landing 4493' Corr. Landing 4493' Corr. Viola 4466' Corr. Landing 50' Corr. Landing 5350' Corr. Landing 5355' Corr. Landing 5350' Corr. Landing 5355' Corr.	CASINO MECONI				
FORMATION RECORD:  FORMATION RECORD:  SEND COTT. Kinderhock 4124' COTT. Kinderhock 4124' COTT. Viols 4466' COTT. Viols 4466' Femetration 32' Ford rock a shale 700 chale & shale 700 chale & shale 2360 Entry a shale 1190 Entry a shale 1190 Entry a shale 1290 Ent	2-5/8" @ 3				
Corr. Mississippi   A193'   Corr. Minderhook   A284'   Sand   Corr. Minderhook   A284'   Corr. Minderhook   A284'   Corr. Viola   A466'   Penetration   32'   Ped bud & sholls   265   Penetration   32'   Penetration   32'   A465'   Penetration   A465'   Penetration   A465'   A465'   Penetration   A465'   Penetrati	<b>9-1/2</b> ″ ⊜ 44	yo' cem, lyv bi cv			
Corr. Kinderhook   A284   Corr. Viola   A465     Clay   95   Penetration   32     red bed & shalls   265   Total Depth   A498     red rock   341     red rock & shale   760     chale & shale   1390   Brilled coment to A489 S. L. M.     anhydrite   1405     lime & shale   2360   Perf. A1 shots 4465-75.     chale & lime   2760     lime & shale   3485   2004   c41 in 1 hr.     chale with lime streaks   3560   2439   c41 in 1 hr.     lime   15 mins.     lime   1419   hrs.   15 mins.     lime   4215     lime   4215     lime   4215     lime   4215     lime   4215     lime   4216     lime   4216     chale & lime   4255     chale & lime   4310     chale & lime   4355     chale & lime   4355     chale & lime   4550     depth   1500   3/40     depth   2500   10     3000   10     3000   10     3500   140     10   10     3500   140     10   10     3500   140     10   10     10   10     10   10     10   10	And the second s				
Sand clay clay ped bed & shells red rock red rock & shelle red rock red rock & shelle red rock & shell	Podrasta Pri				
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red rock & shale 700 chale & shale 1390 chale & shale 1390 chale & shale 1390 chale & shale 2360 chale & lime 2700 chale & lime 3485 chale with lime atreaks 3560 chale 4174 chale 1490 chale 4215 chale & chorb 4265 chale 4310 chale 4355 chale 4310 chale 4355 chale 4310 chale 4355 chale 4310 chale 4355 chale 4355 chale 4355 chale 4360 chale 500 chale		A 2 3			449
red rock & chale 700 chale & shells 1390 anhydrite 1405 lime & shale 2360 chale & lime 700 lime & shale 3485 chale with lime atreako 3500 lime 4174 lime 4215 lime 4215 lime 4216 lime 4215 lime 4216 lime 4215 lime 4216 lime 4216 lime 4216 lime 4216 lime 4215 lime 4216 lime 4355 lime 4356 lime 4356 lime 4356 lime 4366 lime 1000 lime 2000 lime 3/40 lime 2000 lime 1000 lime 1100 lime 110		and the state of t			
### ##################################		·			
2004   2465   2465   2465   2465   2465-75.   2004   241				Brilled cement to	4489 S. L. N.
lime & shale 2360 Perf. Al shots 4465-75.  chale & lime 2700  lime & shale 3485 2004' cal in 1 hr.  shale with lime streaks 3560 2439' sil in 1 hr. 15 mins.  lime 4174 Hole full oil and flowing in 3 hrs. 15 mins.  lime 4215  lime & chorb 4265  lime 4355 500' 3/40'  chale 2 lime 4355 500' 3/40'  lime 4500 hrs 4498 sim 2500' 3/40'  4500 hrs 1500' 3/40'  3000' 3/40'  3500' 12'  3500' 12'				All San Garage	
lime & shale shale with lime streaks 3560  lime  shale lime  4215  lime & chorb  1225  lime & chorb  1230  shale  4255  lime & chorb  1230  shale  4355  chale  4355  chale  1472  lime  4500  A500  AFD = 4498 SIM  2500: 12  3000: 12  3500: 140		2,360		Perf. Al shots 446	5-75.
shale with lime streaks 3560  lime  shale  lime  4174  4180  lime  4215  lime  4265  lime  4355  shale  4355  shale  4472  lime  4500  A500  A50	chalo & limo			and the second s	•
lime shale lime lime lime lime lime lime lime li			宝 と そくち しこだ		
chale Lime A215 Lime & chorb A265 Lime A310 Chale A355 Chale A355 Chale A355 Chale A350 Chale Chale A350 Chale Chale A350 Chale Chale A350 Chale A350 Chale C					
lime & chorb 4265 lime & chorb 4265 lime & chorb 4355 shale 4355 shale 2 lime 4472 lime 4500 1500 3/40 2500 3/40 2500 10 3000 10 3000 10					eroming ou 2
lime & whorb		,		HPD. LJ HLING.	
lime 4310 SLOPE TESTS (SURE SNOT): shale 4355 shale 2 lime 4472 lime 4500 RTD = 4498 SIM 3000: 3/40 3000: 10 3000: 10 3000: 12					•
shale				Example press forms	emal.
Shale & 11me 4472 1000' 3/40' 1500: 3/40' 1500: 3/40' 3000: 3/40' 3000: 3/40' 3000: 10					3 * * 197 · · · · · · · · · · · · · · · · · · ·
11me 4500 RTD = 44.98 STM 4500  1500: 3/4° 3000: 3/4° 3000: 1° 3000: 1° 3500: 1è°		7.1.72		1000, 3/70	
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