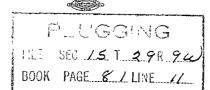
STATE OF KANSAS
STATE CORPORATION COMMISSION
Give Ail Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway

WELL PLUGGING RECORD

Wichita, Kansas		<u> ingman</u>					
NORTH	Location as "I	NE/CNW%SW%"	or footage from	m lines Cen.	of SW SE	NE	
	Lease Owner_	7.7		oil Compan			
	Lease Name	Hagemar Box 144		Rend Kane	26	. Well No.	
	•	Well (completed			A		
		mpleted	-	•	September	r 12.	19_54
	9	or plugging filed_			77 7		19 58
1 1		or plugging appro			February		19 58
1 i l i		menced			February	25,	19 58
	Plugging com	pleted			March 8,		₁₉ 58
	Reason for ab	andonment of we	ll or producing	formation	<u>Depleted</u>	formati	.on。
					T7 - 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1	1	<i>r</i> 0
		g well is abandor		-			_ _{19_} 58
Locate well correctly on above Section Plat	Was permissi menced?	on obtained from	the Conserva Ses	ation Division o	or its agents befo	ore plugging	was com-
Section Plat Name of Conservation Agent who				empel			
Producing formation Vio.	la	Depth to top			Total Depth of	Well 45	Il Feet
Show depth and thickness of all w			Dotton		P. B. T. I		5051
_							
OIL, GAS OR WATER REC	CORDS		· · · · · · · · · · · · · · · · · · ·		1	CASING RI	ECORD
FORMATION	CONTENT	FROM	το	SIZE	PUT IN	PULLEC	דעם נ
				8-5/8"	345!	Nor	
				5-1/2"	45111	126	51
	-						
						<u> </u>	
					-		
feet for each pl 4505-4482', river : 4482-4442', 5 sacks	f cement or other plugs volug set. sand. s cement.						
4505-4482', river s 4505-4482', river s 4442-300', heavy n 300-230', wood pl 230-35', heavy n	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge	were used, state t	he character of	f same and dept	h placed, from		
1. In introducing it into the hole. If feet for each plots in the hole. If feet for each plots is sacks 14,42-300', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-250'.	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	he character of	f same and dept	h placed, from		
1. In introducing it into the hole. If feet for each plots in the hole. If feet for each plots is sacks 14,42-300', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-250'.	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	eks cement	Same and dept	h placed, from		
1. In introducing it into the hole. If feet for each plots in the hole. If feet for each plots is sacks 14,42-300', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-230-35', heavy many 100-250'.	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	he character of	Same and dept	h placed, from		
4505-4482', river s 4505-4482', river s 4442-300', heavy n 300-230', wood pl 230-35', heavy n	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	eks cement	Same and dept	h placed, from		
4505-4482', river s 4505-4482', river s 4442-300', heavy n 300-230', wood pl 230-35', heavy n	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	eks cement	same and dept	ment.		
4505-4482', river s 4505-4482', river s 4442-300', heavy n 300-230', wood pl 230-35', heavy n	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	eks cement lge and 10	sacks cer	ment.		
4505-4482', river s 4505-4482', river s 4442-300', heavy n 300-230', wood pl 230-35', heavy n	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	eks cement lge and 10	sacks cer	ment.		
in introducing it into the hole. If feet for each plots in the hole. If feet for each plots is sacks 44,42-300', heavy made and the hole. If feet for each plots is sacks 44,42-300', heavy made and sacks are sacks as a sacks and sacks are sacks as a sacks are sa	f cement or other plugs value set. sand. s cement. mud. lug. rock bridge mud.	were used, state t	eks cement lge and 10	sacks cer	ment.		
in introducing it into the hole. If feet for each plus 4505-4482', river suppose the feet for each plus 4505-4482', river suppose the feet for each plus 300-4482', river suppose the feet for each plus 300-230', heavy rus 300-230', heavy rus 35' to base of common suppose feet for each plus 35' to base of common suppose feet for each plus 35' to base of common suppose feet for each plus 300-230', heavy rus 35' to base of common suppose feet for each plus 300-230', heavy rus 300-230', heavy rus 35' to base of common suppose feet for each plus 4505-4482', river suppose feet feet for each plus 4505-4482', river suppose feet feet feet for each plus 4505-44482', river suppose feet feet feet feet feet feet feet fe	f cement or other plugs volug set. sand. s cement. nud. lug. rock bridge mud. ellar, wood plug	and 20 sac rock brid	eks cement lge and lC	same and dept Sacks cer Sacks cer NAR 1 1 1	ment.		
In introducing it into the hole. If feet for each plots feet feet feet feet feet feet feet fe	f cement or other plugs ving set. sand. s cement. mud. lug. rock bridge mud. ellar, wood plug (If addition Wilson, Inc. Box 254, St	and 20 sac and 20 sac	consulty, use BACKing, Open	same and dept Sacks cer NAR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment.	-58	feet to
Name of Plugging Contractor Address STATE OF Kansas V. M. Keet for each pl 4505-4482', river s 4482-4442', 5 sacks 4442-300', heavy r 300-230', wood pl 230-35', heavy r 35' to base of ce Kansas V. M.	f cement or other plugs ving set. sand. s cement. mud. lug, rock bridge mud. ellar, wood plug Wilson, Inc. Box 254, St Conover ath, says: That I have b	and 20 sac and 20 sac and 20 sac and correct. So	eks cement lge and 10 COV STATE OF COV SSSARRY, use BACK Sing, Open sas Barton employee of cofacts, stateme	Sacks cer Sacks cer NAR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nent.	of the abov	e-described
in introducing it into the hole. If feet for each plus 14505-4482', river such 2482-4442', 5 sacksuch 2442-300', heavy rus 300-230', wood plus 230-35', heavy rus 35' to base of contractor Address Kansas	f cement or other plugs ving set. sand. s cement. mud. lug, rock bridge mud. ellar, wood plug Wilson, Inc. Box 254, St Conover ath, says: That I have b	and 20 sac s, rock brice and description is necessary to the afford, Kar	eks cement lge and 10 STATE OF STATE OF STATE OF Essary, use BACK Ling, Open sas Barton employee of controls and the control a	of this sheet) owner) orx(owner) owner) orx(owner) owner) orx(owner) owner) orx(owner)	nent. nent. placed, from nent. placed, from nent.	of the aboved and the	e-described
in introducing it into the hole. If feet for each plus 14505-4482!, river started in 1505-4482!, river	f cement or other plugs ving set. sand. s cement. mud. lug, rock bridge mud. ellar, wood plug (If addition Wilson, Inc. Box 254, St. Conover ath, says: That I have it that the same are true:	and 20 sac and 20	eks cement lge and 10 STATE OF STATE OF CON- Essary, use BACK Ling, Open Is as Barton demployee of controls of the control of the	of this sheet) owner) orx(owner) owner) orx(owner) owner) orx(owner) owner) orx(owner)	ment. DIVISION nsas , ss. Bropoperatory rs herein contain	of the above and the	e-described
in introducing it into the hole. If feet for each plus 14505-4482!, river started for each plus 1482-4442! 5 sacks 4442-300!, heavy made and sacretary sacre	f cement or other plugs ving set. sand. s cement. mud. lug, rock bridge mud. ellar, wood plug (If addition Wilson, Inc. Box 254, St. Conover ath, says: That I have it that the same are true:	and 20 sac and 20 sac and 20 sac and escription is necessary to the sactory of the sand correct. So (Signature)	eks cement lge and 10 STATE OF STATE OF CON- Essary, use BACK Ling, Open Is as Barton demployee of controls of the control of the	of this sheet) outer Outer Great B	nent. nent. nent. nent. server operatory as herein contain and address)	of the above the and the second secon	e-described



WELL RECORD

Company	Cities Service Cil (Well No	2	Farm .	Pagemen.	
Location	330' North and 990'	West of	E/4 Cor.	Sec.	25	T. 29 R	94
Elevation	1690 (1687 Gr.)	ounty	Linguan	a'	State	Kseises	
Drlg. Comm.	August 26, 1954	,	Contractor	Frinc	Drilling	Company	. ,
Drlg. Comp.	September 12, 1954		Acid	one			
P.Da. T. D.	4511. 4505. Initial Prod.	Physica	l Potential:	275 o	11, 26 mit	er, 24 hro.	(10-14-54

er er	
POMATION SICORD:	
BOLL	0-50
clay	90
red rock	220
red rook & shells	.720
siule à shelle	1415
anhydrite	1430
line & chale	2120
chale w/ lime streaks	249
line & shale	3615
14mm	3940
lize & chalo	4192
charty line	4211
lime & chort	4265
11.00	1330
lime & obele	4481
line.	4510
4510 RTD = 4511 STM	

0 4511' com. 250 ex coment

	: .
Corr. Lausing	35431
Corr. Mississippi	41921
Corr. Kinderhook	4304
Corr. Viola	M821
Penetration	29:
Total Depth	45111
	,
Brilled coment to 4505 8	. L. M.
Perf. 20 shots 1482-87.	
901' oil in 20 mins.	
1965 oll in 50 mins.	•
And the second s	•
	٠.
SLOPE TESTS (SUMS SING):	
345! 1/29	
500 1/62	
1000' 1/2"	
1500 1 10	•
34441 10	
2500° 3/4° 3500° 1	
3500° 1 °	•
4000° 14°	,

RECEIVED
STATE CORPORATION, COMMISSION

FEB 7 1958

CONSERVATION DIVISION Wichita, Kansar

PLUGGING

BOOK PAGE 81 LINE 11