STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas

FORMATION PLUGGING RECORD

Strike ou		
when rep	orting	plug-
ging of	' forma	tions.

800 Bitting Building Wichita, Kansas	FILLI	LIPS			4AA TAAA .			
NORTH 19 W	Location as "N	E¼NW¼SW¼" Helmerich	or footage f	rom lines				
79 VV	Lease Owner	Kinter		<u> </u>		Well No. 1		
	Office Address.	415 Philt	ower Bu	ilding, Tuls	a 3, Oklah	Well No oma		
•	Character of W	Character of Well (completed as Oil, Gas or Dry Hole) Date well completed Application for plugging filed 4-28- 1946						
	Date well com							
20	Application for	plugging mea	ed			4-29- 1940		
	Plugging comm	5 Application for plugging approved 4-29 - 19 46 Plugging commenced 4-29 - 19 46						
	Plugging comp	Plugging completed 4-30-19.46						
AND DESCRIPTION OF PERSONS ASSESSED AND ASSESSED	——— Reason for aba	ndonment of wel						
	If a producing	well is abandone				19		
	Was permission					e plugging was co		
Locate well correctly on above Section Plat	menced?	Yes	W.P.					
ame of Conservation Agent who	o supervised plugging of th	nis well	. Kerr	····		38391		
roducing formation			Botto	m 1	otal Depth of V	veilFe		
OIL, GAS OR WATER RECO		шо.			C	ASING RECORD		
Formation	Content	From	То	Size	Put In	Pulled Out		
Lomanon			*	10-3/4**	160*			
				10-9/4"		None		
	•				1			
)		1	1	1			
			1	1				
						,		
Describe in detail the manner troducing it into the hold. If confect for each rilled hole with hear	ement or other plugs were plug set. 7y mud to 150. b With rock and du	used, state the c ridged with mped 10 sac	haracter of s rock ar ks of ce	same and depth pl ad dumped 15 ment to sur	sacks of	ement. Mude		
Describe in detail the manner troducing it into the hold. If confect for each confect hole with hear	ement or other plugs were plug set. y mud to 150°, b with rock and du	used, state the c ridged with mped 10 sac	haracter of s rock ar ks of ce	same and depth pl ad dumped 15 ment to sur	sacks of	ement. Mude		
Describe in detail the manner troducing it into the hold. If confect for each rilled hole with hear	ement or other plugs were plug set. y mud to 150°, b with rock and du	used, state the c ridged with mped 10 sac	haracter of s rock ar ks of ce	same and depth pl ad dumped 15 ment to sur	sacks of	ement. Mudd		
Describe in detail the manner troducing it into the hold. If confect for each rilled hole with hear	ement or other plugs were plug set. y mud to 150°, b with rock and du	used, state the c ridged with mped 10 sac	haracter of s rock ar ks of ce	same and depth pl ad dumped 15 ment to sur	sacks of	ement. Mudd		
Describe in detail the manner troducing it into the hold. If concepts for each concepts the concepts of the co	ement or other plugs were plug set. y mud to 150°, b with rock and du	used, state the c ridged with mped 10 sac	haracter of s rock ar ks of ce	same and depth pl ad dumped 15 ment to sur	sacks of	ement. Mude		
Describe in detail the manner troducing it into the hold. If confect for each confect hole with hear	ement or other plugs were plug set. y mud to 150°, b with rock and du	used, state the c ridged with mped 10 sac	haracter of s rock ar ks of ce	same and depth pl ad dumped 15 ment to sur	sacks of	ement. Mudd		
Describe in detail the manner troducing it into the hold. If confect for each stilled hole with hear	ement or other plugs were plug set. y mud to 150°, b with rock and du	used, state the c ridged with mped 10 sac	haracter of s rock ar ks of ce	same and depth pl ad dumped 15 ment to sur	sacks of	ement. Mudd		
Describe in detail the manner of the fold. If confect for each rilled hole with hear noise to 20°, bridged	ement or other plugs were plug set. yy mud to 150', b with rock and du	ridged with mped 10 sac	haracter of s	same and depth pland dumped 15 ment to sur	sacks of of	ement. Mude		
Describe in detail the manner of the fold. If confect for each results to 20°, bridged	ement or other plugs were plug set. yy mud to 150', b with rock and du	ridged with mped 10 sac	haracter of s	same and depth pland dumped 15 ment to sur	sacks of of	ement. Mudd		
Describe in detail the manner troducing it into the hold. If confect for each rilled hole with hear hole to 20°, bridged	ement or other plugs were plug set. yy mud to 150', b with rock and du	ridged with mped 10 sac	haracter of s	same and depth pland dumped 15 ment to sur	sacks of of	ement. Mude		
Describe in detail the manner of the fold. If confect for each rilled hole with hear noise to 20°, bridged	ement or other plugs were plug set. yy mud to 150', b with rock and du	ridged with mped 10 sac	haracter of s	same and depth pland dumped 15 ment to sur	sacks of of	ement. Mudd		
Describe in detail the manner of troducing it into the hold. If confect for each filled hole with hear hole to 20°, bridged Correspondence regarding the ddress 415 Fhiltower	ement or other plugs were plug set. 77 mud to 150', b. With rock and du (If additional du is well should be addressed Building, Tulsa; COUN	escription is necessard to Helmer Oklahoma	rock arks of ce	same and depth pland dumped 15 ment to sur	sacks of of face.	feet Mudd		
Correspondence regarding the ddress. 415 Fhiltower Charles F. King, eing first duly sworn on oath, se	ement or other plugs were plug set. Ty mud to 150', b. With rock and du (If additional dais well should be addressed Building, Tulsa; COUN Chief Production Tys: That I have knowled	escription is necessary it to Helmer Oklahoma TY OF Clerk, (emge of the facts, sect. So help me of	rock arks of ce ks of ce ks of ce y, use BACK of ich & Pa TULSA ployee of ow tatements, a God.	same and depth pland dumped 15 ment to sur f this sheet) yne, Inc.	sacks of face. MA S5 O7 ss. operator) of the	ement. Mude		
Describe in detail the manner of the control of the hold. If the feet for each filled hole with hear hele to 20°, bridged Correspondence regarding the ddress 415 Fhiltower	ement or other plugs were plug set. Ty mud to 150', b. With rock and du (If additional dais well should be addressed Building, Tulsa; COUN Chief Production Tys: That I have knowled	escription is necessary it to Helmer; 3, Oklahoma TY OF Clerk, (emge of the facts, s	rock arks of ce ks of ce y, use BACK of ich & Pa TULSA ployee of owtatements, a God.	and dumped 15 ment to sur this sheet) yne, Inc. The ment to sur this sheet) yne, Inc.	sacks of face. Sacks of face. Sacks of face. Sacks of face.	above described we		
Correspondence regarding the ddress. 415 Fhiltower TATE OF OKLAHOMA Charles F. King, eing first duly sworn on oath, se	(If additional days well should be addressed Building, Tulsa; COUN Chief Production ays: That I have knowled be same are true and corrections.	escription is necessary it to Helmer Oklahoma TY OF Clerk, (emge of the facts, sect. So help me of	rock arks of ce ks of ce y, use BACK of ich & Pa TULSA ployee of owtatements, a God.	and dumped 15 ment to sur this sheet) yne, Inc. The ment to sur this sheet) yne, Inc.	sacks of face. Sacks of face. Sacks of face. Sacks of face.	above described we the log of the abov		
Correspondence regarding the ddress. 415 Fhiltower Charles F. King, eing first duly sworn on oath, se escribed well as filed and that the	(If additional days well should be addressed Building, Tulsa; COUN Chief Production ays: That I have knowled be same are true and corrections.	escription is necessard to Helmer: 3. Oklahoma TY OF. Clerk, (emge of the facts, sect. So help me of the facts, sect. So help me of the facts of t	rock arks of ce ks of ce y, use BACK of ich & Pa TULSA ployee of owtatements, a God.	and dumped 15 ment to sur this sheet) yne, Inc. The ment to sur this sheet) yne, Inc.	sacks of face. Sacks of face. Sacks of face. This a sacks of face.	above described we the log of the abov		

	15-147-30016-	V0-00	Communed: Completed:	Apr.
Surface 4174				
Small and lime shoils Dhole				
The and shells	160 450			
	400			
M.	440			
Sinks and said streaks	<u>100</u> 100			
Shale and shalls	860 960			
Sand and Mark	140			
	1010 1200			
Test chale	7500 7240 7000 7300			
Not puolo	140 1340			
Sandy anale and red bed	1315 1400			
Shale and molla	1500 2000			(r, l) }
	2000 2115			
Chale and pholic				Maria de la companya
Line and shale	2150 2160			
Mana and shells	2160 2210			
Simile and shells Line and shale shreaks				
Idne and shale	2000 2440			
	2445 20000			
Line and shake	2000 2000			
	2700 3000			
Line (broken)	5020 (000) 5020 (300)			
Line and shale				
Mara cherty line and lean	rte il ni			
And the state of t				
Line and oline				
				P. A.
Line and shale				YAL:
Line (cherty)				(f. 15% %)
Liune and shale Liune	JUNE 1000			
	10015 0400			
Lime and shale Arbuskia Lime	5438 3512			
	SALV STOT			
	7727 3775 3703 3832			r - 1969 1961 -
TOTAL DUPTH		and the same of th		
PLUSELING RECORD	174 2	4 194		
Set plug at 108' and comented	MOOK PAGES	3 HE AMERICAN		
	그리즘은 마셔요. 다양하다가 글로에 그렇는다			
Set top plug at 15° from botto remented with 10 sacks of pemo	word collar and		MAY > 1946 05-07-1941	الموروب خواران الأكورا

STATE OF CHELLEDIA)

of cellar.

I hereby affirm that the above and foregoing is a true and correct copy of the log of the Einter Well A., located in the Southwest Cuarter of the Marthwest Cuarter of the Northwest Guarter of Section 20, Township 4 South, Range 19 West, Phillips County, Kansas.

BELLEXION & PAYER, DIG.

10, 1946 50, 1946

Subscribed and excen to before me, a Notary Public, this 6th day of fer, 1946,