Form CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUGGING RECORD

NORTH	Location as "N	NE/CNW#SW#" o	r footage fro		PAS NR NA	
12000		1/14 A++~	atoms Car	m == 7 == Co	Tmo	
		Midwe				Well No. #1+
	Lease Name	203 B	rown Bld	a Wich	ita Kanca	Well No. ##
	Doto well con	onloted		•		19
	A li ti f	lui Cl-J		12_3_	-68	10
	Application for	r plugging med r plugging approv		1.2-3-	-68	
. 1 1 1	Plugging com	menced	, (1	12-9-	-68	19
1	Plugging com	oleted		12-13	3-68	
	If a producing	well is abandone	d, date of la	ast production		19
	Was permission	on obtained from	the Conserv	vation Division	or its agents be	efore plugging was c
Locate well correctly on above Section Plat	menced?					
e of Conservation Agent who supe	rvised plugging of the	his well		Relph J.	Warren	1-1-1
ucing formation		Depth to top	Botton	n	Total Depth	of Well 4740'
depth and thickness of all water,	, oil and gas formatio	ons.				
IL, GAS OR WATER RECORD	os	•				CASING RECORI
		1				
FORMATION	CONTENT	FROM	YO	SIZE	PUT IN	PULLED OUT
				5 1/2"	4140'	2215.47
				8 5/8"	236'	
				 		
				 		
		•		ļ		
Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Chec	ked hole a	nd found top
Squeezed perforations of cement from squeeze Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Chec ks cement	ked hole a followed	nd found top with 5 sacks
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Chec	followed	nd found top with 5 sacks
squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Chec	ked hole a followed	nd found top with 5 sacks
squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORATION COM	nd found top with 5 sacks
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORATION CON	nd found top with 5 secks
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORMION DECKNOR DECKNO	nd found top with 5 sacks MMISSION WISION
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORATION CON	nd found top with 5 sacks MMISSION WISION
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORMION DECKNOR DECKNO	nd found top with 5 sacks MMISSION WISION
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORMION DE	nd found top with 5 sacks MMISSION S8
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORMION DE	nd found top with 5 sacks MMISSION S8
feet for each plug so Squeezed perforations of cement from squeezed Squeezed hole with 10	nent or other plugs vet. down tubing ded job at 39 backs gel f	with 25 seed ollowed with	e character o	nt. Checks cement	FORMION DE	nd found top with 5 sacks MMISSION S8
roducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with	nent or other plugs vet. s down tubing ted job at 39.) sacks gel for 10 sacks cem.	with 25 sector with ent.	e character of the class ceme	nt. Checks cement	FORMION DE	nd found top with 5 sacks MMISSION S8
roducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with	ent or other plugs vet. down tubing ted job at 39. sacks gel for 10 sacks cements. (If addition outhwest Casi)	with 25 section is necessary Pulling	e character of the class ceme	nt. Checks cement	FORMION DE	nd found top with 5 sacks MMISSION WISION
feet for each plug so Squeezed perforations of cement from squeezed squeezed hole with 10 gel. Displaced with	nent or other plugs vet. s down tubing ted job at 39.) sacks gel for 10 sacks cem.	with 25 section is necessary Pulling (e character of the class ceme	nt. Checks cement	FORMION DE	nd found top with 5 sacks MMISSION S8
freducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with	ent or other plugs vet. S down tubing ted job at 39 acks gel for 10 sacks cement to sacks cem	with 25 section is necessary Pulling (Bend, Kanss	e character of the char	nt. Checks cement	FOLIVES REPORATION CON SERVATION DI Wichita, Kans	nd found top with 5 sacks MMISSION WISION
reducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Screes Bo re of Kansas	ent or other plugs vet. s down tubing ted job at 39 sacks gel for 10 sacks cement to be a sacks cement to be a sacks cement to the sacks cement t	with 25 second to the control of the	e character of the class ceme of the control of the class ceme of	nt. Checks cement	FOLIVES REPORATION CON CRIVATION DI Wichita, Kans	nd found top with 5 sacks AMMISSION BRIVISION as
roducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Sc ess Bo TE OF Kansas Southwest Casins Pi	ent or other plugs vet. down tubing ded job at 39 sacks gel for 10 sacks ceme to 10 sacks	with 25 second with ent.	e character of the class ceme	nt. Checks cement	FOR TION DO SERVATION DO Servation Kans	nd found top with 5 secks MMISSION 88 WISION as r) of the above-desc
roducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Sc ess Bo TE OF Kansas Southwest Casing Pu being first duly sworn on oath,	cent or other plugs vet. s down tubing ded job at 39. sacks gel for 10 sacks ceme county of the cou	with 25 section is necessary Pulling (Bend, Kansa	sary, use BAC Co., Inc	nt. Checks cement	FOR TION DO SERVATION DO Servation Kans	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-description
roducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Sc ess Bo TE OF Kansas Southwest Casing Pu being first duly sworn on oath,	cent or other plugs vet. s down tubing ded job at 39. sacks gel for 10 sacks ceme county of the cou	with 25 section is necessary Pulling (Bend, Kansa	sary, use BAC Co., Inc	nt. Checks cement	FOR TION DO SERVATION DO Servation Kans	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-description
reducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Scress Bo ress Bo TE OF Kansas Southwest Casins Pu being first duly sworn on oath,	cent or other plugs vet. s down tubing ded job at 39. sacks gel for 10 sacks ceme county of the cou	with 25 seed to '. ollowed with ent. aldescription is necessing Pulling (Bend, Kansa) UNTY OF	sary, use BAC Co., Inc	nt. Checks cement	FOR TION DO SERVATION DO Servation Kans	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-description
roducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Sc ess Bo FE OF Kansas Southwest Casing Pu being first duly sworn on oath,	cent or other plugs vet. s down tubing ded job at 39. sacks gel for 10 sacks ceme county of the cou	with 25 section is necessary Pulling (Bend, Kansa	sary, use BAC Co., Inc	nt. Checks cement	FOR TION DO SERVATION DO Servation Kans	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-description
reducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Scress Bo ress Bo TE OF Kansas Southwest Casins Pu being first duly sworn on oath,	cent or other plugs vet. s down tubing ded job at 39. sacks gel for 10 sacks ceme county of the cou	with 25 seed to '. ollowed with ent. aldescription is necessing Pulling (Bend, Kansa) UNTY OF	sary, use BAC Co., Inc	nt. Checks cement	FORMATION CONCERNATION DISCONTINUAL Kans	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-description
roducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Sc ess Bo TE OF Kansas Southwest Casing Pr being first duly sworn on oath, e-described well as filed and that	cent or other plugs vet. de down tubing ded job at 39 acks gel for 10 sacks cember 10 sacks c	with 25 seed of the and correct. So he (Signature)	sary, use BAC Co., Inc.	nt. Checks cement	FORMATION CONCRETE TO THE CONTROL TO	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-descrained and the log of the
reducing it into the hole. If cen feet for each plug so Squeezed perforations of cement from squeeze Squeezed hole with 10 gel. Displaced with e of Plugging Contractor Screes Bo re of Kansas	cent or other plugs vet. de down tubing ded job at 39 acks gel for 10 sacks cember 10 sacks c	with 25 seed to '. ollowed with ent. aldescription is necessing Pulling (Bend, Kansa) UNTY OF	sary, use BAC Co., Inc.	nt. Checks cement	FORMATION CONCRETE TO THE CONTROL TO	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-description
roducing it into the hole. If cenfect for each plug so Squeezed perforations of cement from squeezed squeezed hole with 10 gel. Displaced with Displaced with Displaced with Seese Books B	cent or other plugs vet. de down tubing ded job at 39 acks gel for 10 sacks cember 10 sacks c	with 25 seed of the and correct. So he (Signature)	sary, use BAC Co., Inc.	nt. Checks cement	FORMATION CONCRETE TO THE CONTROL TO	nd found top with 5 sacks MMISSION 88 WISION as r) of the above-descrained and the log of the

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIE!Y 508 East Murdock,

Wichita, Kansas



WILKINSON DRILLING, INC. Company-Harkness No.

SEC. ۲. R 15W 11 24 S/2 NE NW

Total Depth. 4160

Comm. 2-7-62 Comp.

2-20-62

Shot or Treated.

Contractor.

Issued. 10-27-62

CASING:

8 5/8" 236 ..**5**" 4140°

County Stafford KANSAS



Elevation. 2019 KB

Production. 25-30 BQPD & 3,000,000 CFG

Figures Inclicate Bottom of Formations. sand, shale & shells 236 shale & shells 940 955 anhydrite shale, shells & red beds 1405 lime & shale 1975 shale & lime 2230 lime & shale 3426 Heebner shale 3435 lime & shale 3520 shale & silty shale 3614

lime & shale streaks 3920 varicolored shale & chert 3958 chert 3974 shale 3979

chert 3997 shale 4006 sand 4013 shale 4039 sand & pyrite 4051 arbuckle dolomite 4160

4160

4051

arbuckle dolomite? Total Depth

Arbuckle.

TOPS: LOG Heebner 3475 Douglas **352**0 Brown Lime

3614 Lansing 3622 Base Kansas City 3924 Viola 3958 Simpson 3997

STATE CORPORATION COMMISSION CONSERVATION 1968
Wichita Kan DIVISION