STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

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

WELL	PLUGGING	RECORD
------	----------	--------

Describe in detail the manner in introducing it into the hole. If cemfeet for each plug se Mudded up with heavy in Placed 25 sacks cement by wooden plug, 1/2 sacks rat hole with 2 sacks	Lease Owner Lease Name Office Address Character of W Date well comp Application for Application for Plugging comme Plugging comple Reason for aban  If a producing was permission menced?  ervised plugging of this of, oil and gas formation  OS  CONTENT	E/CNW%SW%"  Johr  Stuce 412  ell (completed oleted plugging filed plugging approximated donment of well well is abandon obtained from the set of the set o	or footage from C. Grave Cky Union Coas Oil, Gas of the Conserved Botton  To	enter, Wicer Dry Hole)  g formation  attion Division of	Chita, Kan Dry Mar Mar Mar Mar Mar or its agents beforeson, Kansa	Well No.— isas  Hole ich 16,	1 19 66 19 66 19 66 19 66 19 66 19 GCORD
Describe in detail the manner in introducing it into the hole. If cemfect for each plug semination would be with heavy 1 Placed 25 sacks cements by wooden plug, 1/2 sa	Lease NameOffice AddressCharacter of W Date well comp Application for Application for Application for Plugging comme Plugging comple Reason for aban	Stuce 412 ell (completed oleted plugging filed plugging approvenced eted donment of well is abandon obtained from the swell Huberth to top s.	Union Coas Oil, Gas of ved.  Il or producing the Conserved Botton  To	enter, Wic r Dry Hole)  g formation  ast production ation Division of t, McPhers	Chita, Kan Dry Mar Mar Mar Mar Mar or its agents beforeson, Kansa Total Depth of	Hole ch 16, ch 1	19 66 19 66 19 66 19 66 19 66  19 66  Feet
Describe in detail the manner in introducing it into the hole. If cemfect for each plug seminated up with heavy placed 25 sacks cements of coducing plug, 1/2 sa	Office Address Character of W Date well comp Application for Application for Plugging comme Plugging comple Reason for aban  If a producing was permission menced?  ervised plugging of this coil and gas formation  OS  CONTENT	eli (completed plugging filed plugging approvenced eted donment of we well is abandon obtained from s well epth to top s.	as Oil, Gas of ved.  Ill or producing the Conserved agh Scott	g formation  st production  ation Division of	chita, Kan Dry Mar Mar Mar Mar Mar or its agents beforeson, Kansa Total Depth of	Hole ch 16, ch 1	19 66 19 66 19 66 19 66 19 66  19 66  Feet
Describe in detail the manner in introducing it into the hole. If cemfect for each plug selection would be supposed by wooden plug, 1/2 sales of the color of the hole. If cemfect for each plug selection of the hole.	Character of W Date well comp Application for Application for Plugging comme Plugging comple Reason for aban  If a producing was permission menced?  ervised plugging of this colland gas formation  OS  CONTENT  which the well was permit or other plugs we et.	eli (completed bleted bleted plugging filed plugging approperced donment of we well is abandon obtained from the bepth to top s.	as Oil, Gas o	g formation  st production  ation Division of	Dry Mar Mar Mar Mar Mar or its agents beforeson, Kansa Total Depth of	Hole ch 16, ch 16, ch 16, ch 16, ch 16, well CASING RE	19 66 19 66 19 66 19 66 19 66 19 66  Feet
Describe in detail the manner in introducing it into the hole. If cemfect for each plug seludded up with heavy 19 laced 25 sacks cemently who super ducing plug, 1/2 saluding into the plug, 1/2 saluding it into	Date well comp Application for Application for Plugging comme Plugging comme Plugging comple Reason for aban  If a producing was permission menced?  ervised plugging of this colland gas formation  DS  CONTENT	plugging filed_plugging filed_plugging approvenced_eted_donment of we well is abandon obtained from the best of th	ved	g formation	Mar Mar Mar Mar Mar  Mar  Total Depth of	ch 16, ch 16, ch 16, ch 16, ch 16, well	19 66 19 66 19 66 19 66 19 66 19 66  Feet
Describe in detail the manner in introducing it into the hole. If cemfect for each plug seludded up with heavy 19 laced 25 sacks cemently wooden plug, 1/2 sa	Application for Application for Plugging comme Plugging complete Reason for aban If a producing was permission menced?	plugging filed_plugging approvenced_eted_donment of we well is abandon obtained from swell_Hubepth to top_s.	ll or producing the date of late the Conservagh Scot	g formation  st production  ration Division of  t, McPhers	Mar Mar Mar Mar its agents before the soon, Kansa Total Depth of	ch 16, ch 16, ch 16, ch 16, ore plugging as Well	19 66 19 66 19 66 19 66 19 66  19 Feet
Describe in detail the manner in introducing it into the hole. If cemfect for each plug set udded up with heavy it laced 25 sacks cementy wooden plug, 1/2 sat	Application for plugging commerced Reason for aban  If a producing was permission menced?  Plugging complete and plugging of this producing of this pervised plugging of this producing of this producing of the producing of the producing of this producing of the producing of this producing of this producing of this producing of the producing of t	plugging approvenced_eted	ll or producing the date of land the Conservation Botton	g formation  st production  ration Division of  t. McPhers	Mar Mar Mar its agents befo son, Kansa Total Depth of	ch 16, ch 16, ch 16, ch 16, ch 16, ch 26, ch	19 66 19 66 19 66 19 Fee
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	Plugging comme Plugging comple Reason for aban  If a producing was permission menced?  ervised plugging of this coil and gas formation  OS  CONTENT  which the well was permit or other plugs we et.	enced	ll or producing the date of land the Conservagh Scot Botton	g formation  st production  ration Division of t, McPhers	Mar Mar  its agents before the son, Kansa Total Depth of	ch 16, ch 16, cre plugging as Well CASING RE	19 66 19 66 19 was com Fee
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	Plugging comple Reason for aban  If a producing was permission menced?  ervised plugging of this  of oil and gas formation  OS  CONTENT  which the well was permit or other plugs we et.	well is abandon obtained from Hubepth to top	ll or producing the date of late the Conservagin Scott	g formation	Mar or its agents beforeson, Kansa Total Depth of	ore plugging AS Well CASING RE	19 66  19 was com Fee
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	If a producing was permission menced?	well is abandon obtained from swell Hubepth to top	ned, date of land the Conserving Scot	ast production	r its agents befo	ore plugging US Well CASING RE	Fee CORD
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	Was permission menced?  ervised plugging of this poil and gas formation  OS  CONTENT  a which the well was purent or other plugs we et.	s well Husepth to top s.	the Conserving Scot	t, McPhers	r its agents befo	ore plugging  US  Well  CASING RE	Fee CORD
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	Was permission menced?  ervised plugging of this poil and gas formation  OS  CONTENT  a which the well was purent or other plugs we et.	s well Husepth to top s.	the Conserving Scot	t, McPhers	r its agents befo	ore plugging  US  Well  CASING RE	Fee CORD
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se sudded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	menced?	FRUM	Botton  TO	t, McPhers	Total Depth of C	Well  CASING RE	Fee
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	cryised plugging of this  of oil and gas formation  OS  CONTENT  a which the well was purent or other plugs we et.	s well Hu epth to top s.  FRUM	TO T	SIZE	Total Depth of C	Well CASING RE	CORD
Describe in detail the manner in feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	CONTENT  CONTENT  which the well was purent or other plugs we et.	FRUM	TO T	SIZE	Total Depth of C	Well CASING RE	CORD
Describe in detail the manner in feet for each plug se udded up with heavy a laced 25 sacks cementy wooden plug, 1/2 sa	oil and gas formation  CONTENT  CONTENT  which the well was prent or other plugs we et.	s. FRUM	TO	SIZE	C PUT IN	CASING RE	CORD
Describe in detail the manner in ntroducing it into the hole. If cem feet for each plug se udded up with heavy a laced 25 sacks cementy wooden plug, 1/2 sa	CONTENT  CONTENT  I which the well was purent or other plugs we et.	FROM	ing where the	<del> </del>	PUT IN	PULLED	TUO
Describe in detail the manner in introducing it into the hole. If cemeret feet for each plug set udded up with heavy is laced 25 sacks cementy wooden plug, 1/2 sa	n which the well was parent or other plugs we	lugged, indicat	ing where the	<del> </del>	PUT IN	PULLED	TUO
Describe in detail the manner in introducing it into the hole. If cem feet for each plug se udded up with heavy 1 laced 25 sacks cementy wooden plug, 1/2 sa	which the well was p nent or other plugs we et.	lugged, indicat	ing where the	<del> </del>	<del>-</del>		
introducing it into the hole. If cem feet for each plug se  ludded up with heavy is laced 25 sacks cement by wooden plug, 1/2 sa	nent or other plugs we			8-5/8"	2421	None	
introducing it into the hole. If cem feet for each plug se  udded up with heavy it laced 25 sacks cementy wooden plug, 1/2 sa	nent or other plugs we						
ntroducing it into the hole. If cem feet for each plug se  udded up with heavy it laced 25 sacks cement y wooden plug, 1/2 sa	nent or other plugs we						
ntroducing it into the hole. If cem feet for each plug se  udded up with heavy i laced 25 sacks cemen y wooden plug, 1/2 sa	nent or other plugs we						
ntroducing it into the hole. If cem feet for each plug se  udded up with heavy i laced 25 sacks cemen y wooden plug, 1/2 sa	nent or other plugs we						
ntroducing it into the hole. If cem feet for each plug se udded up with heavy it laced 25 sacks cement y wooden plug, 1/2 sa	nent or other plugs we				_		<del></del>
ntroducing it into the hole. If cem feet for each plug se  udded up with heavy i laced 25 sacks cemen y wooden plug, 1/2 sa	nent or other plugs we						
ntroducing it into the hole. If cem feet for each plug se udded up with heavy it laced 25 sacks cement y wooden plug, 1/2 sa	nent or other plugs we			<u> </u>	1	1	
					RATION COMMIS		
				WAT	30 1966		
				- Promotes	ATION DIVIS	iON	
				Wich	ilo, Konass		
me of Plugging Contractor. G	(If additional raves Drillin	description is nece	essary, use BACK	of this sheet)			
	12 Union Cent						
ATE OF KANSAS	COU	NTY OF	BUTLER		ee.		
John C. Gr	aves		employee of		., ss. er or operator) (	of the above	-describe
l, being first duly sworn on oath, s	mb	owledge of the	facts, stateme	ents, and matter	s herein contain	ed and the	log of th
we described well so fled and that	says: Inat I nave kno		петь ше соо	-1 11 AC			
ve-described well as filed and that	t the same are true an		/	10 11 11 Va			_
eve-described well as filed and that	t the same are true an	(Signature)	ς	phil 3	wes_		
ve-described well as filed and that	t the same are true an	(Signature)	l2 Union	Center, T	Wichita, K Address)	ansas	67202
Subscribed and Sworn to before	t the same are true an	(Signature)		March	Nichita, K Address) 29, , 196		67202

## ROTARY DRILLERS' LOG

**OPERATOR:** 

John C. Graves, et al

DRILLING COMMENCED: March 10, 1966

412 Union Center

Wichita, Kansas

CONTRACTOR:

Graves Drilling Co., Inc.

DRILLING COMPLETED: March 16, 1966

412 Union Center

Wichita, Kansas

CASING RECORD:

12 Jts. 242' 8-5/8"

cemented with 185 sacks

LOCATION: Stucky No. 1

C SE NE

Section 33-21S-2W

McPherson County, Kansas

0 - 35 Sod, clay & shale

35 - 100 Sand

100 - 242 Shale & clay

242 - 376 Shale & lime

376 - 940 Lime & shale

940 - 1770 Shale & lime

1770 - 1963 Lime & shale

1963 - 2098 Lime

2098 - 2212 Lime & shale

2212 - 2370 Shale, sand & lime streaks

Lime & shale

2370 - 2795 Lime

2795 - 3106 Shale & lime

3106 - 3382 Lime

RECEIVED
STATE CORPORATION COMMISSION

3542 - 3590 Lime

3382 - 3542

MAR 30 1966

3590 - 3605 Sand

CONSERVATION DIVISION

3605 Rotary Total Depth Wichita, Kansas

i correct to the best of

I hereby certify the foregoing statements to be true and correct to the best of my knowledge.

GRAVES DRILLING CO., INC.

By Ohlernses Presiden

STATE OF KANSAS

SS:

BUTLER COUNTY

, , ,

Subscribed and sworn to before me, a Notary Public, this 29th of March, 1966.

Betty Brandt

Notary Public

My commission expires: April 30, 1967