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
211 No. Broadway

WELL PLUGGING RECORD

211 No. Broadway Wichita, Kansas	R.arpe		County					
NORTH	Location as "NE,				M CHR			
	Lease Owner	-	េះអារ៉េ	a Petrol	MIN CO	– Well I	A	
	Office Address		Cartle	sville. C	klahoma			
	Character of We							
	Date well compl	leted April	5				19 6 2	
	Application for p	olugging filed	Apr				<u>2ن 19</u>	
	Application for p						19 62	
	Plugging commenced April 4 19 62 Plugging completed April 5 19 62							
	1	Plugging completed 19 UE Reason for abandonment of well or producing formation Dry						
1 1	Reason for aband	tonnient of wear	or producing	101111 augu				
i	If a producing w	If a producing well is abandoned, date of last production 19						
	Was permission obtained from the Conservation Division or its agents before plugging was com-							
Locate well correctly on above Section Plat	menced?	•			, 			
me of Conservation Agent who supe	ervised plugging of this	well Fr	red to.	Flampel			2464 -	
ducing formation	De	epth to top	Bottom		Total Depth o	f Well	Tall Feet	
ow depth and thickness of all water		•						
OIL, CAS OR WATER RECORD	DS					CASING	RECORD	
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PU	LLED DUT	
		Curface	234	8-5/8				
	,					_		
	-	-		· · · · · · · · · · · · · · · · · · ·				
feet for each plug s Nud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
introducing it into the hole. If cen feet for each plug s Foud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From \$166' t	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
introducing it into the hole. If cen feet for each plug s Foud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
introducing it into the hole. If cen feet for each plug s Foud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
introducing it into the hole. If cen feet for each plug s Foud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
introducing it into the hole. If cen feet for each plug s Foud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
introducing it into the hole. If cen feet for each plug s Foud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
introducing it into the hole. If cen feet for each plug s Ford in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phic with of surf	h placed, from th 1/4	sack ck hu	hulls	
fintroducing it into the hole. If cen feet for each plug s Poud in hole and 20 each 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phus with of surf	h placed, from ith 1/4 1/4 sa ace pipe	England	hulls ils, backs	
fintroducing it into the hole. If cen feet for each plug s Poud in hole and 20 each 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phus with of surf	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
Introducing it into the hole. If cen feet for each plug s Fud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phus with of surf	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
Introducing it into the hole. If cen feet for each plug s Fud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phus with of surf	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
introducing it into the hole. If cenfect for each plug so Poud in hole and 20 each 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phus with of surf	h placed, from th 1/4	Geck ok hul	hulls ils, backs	
introducing it into the hole. If cen feet for each plug s Foud in hole and 20 cach 10 sacks ce	ment or other plugs wer set. From 5166 t ks cement. ement and we	e used, state the 250. Mud to 4. elded cap	character of phy?	same and dept at 250 w phus with of surf	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
introducing it into the hole. If cenfect for each plug so Poud in hole and 20 each 10 sacks center in a	ment or other plugs were set. From 5161 to the coment. Ement and we ret hole. Coment and we ret hole.	description is necess	e character of 1 phy? G'. 1 1 on top at 7:00	same and dept at 250 w phus with of surf	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
introducing it into the hole. If cen feet for each plug so Pud in hole and 20 cach 10 sacks ce correct in r	ment or other plugs wereset. From 5161 to the comment. Ement and we ret hole. Comment.	description is necess	e character of 1 phy? G'. 1 on top at 7:00	same and dept at 250 to phus with of surf in	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
introducing it into the hole. If cen feet for each plug so Pud in hole and 20 cach 10 sacks ce correct in r	ment or other plugs were set. From 5161 to the coment. Ement and we ret hole. Coment and we ret hole.	description is necess	e character of 1 phy? G'. 1 1 on top at 7:00	same and dept at 250 to phus with of surf in	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
introducing it into the hole. If cen feet for each plug so Pud in hole and 20 each 10 sacks ce correct in a time of Plugging Contractor ldress 1023 Dec	oment or other plugs were set. From 5161 to the common 5161 to the co	description is necess	e character of 1 phy? C. 1 on top at 7:00	same and dept at 250 to phus with of surf in	h placed, from ith 1/4, sa ace pipe DEC	Geck ok hul	hulls ils, backs	
introducing it into the hole. If cen feet for each plug so Pud in hole and 20 cach 10 sacks ce correct in r	oment or other plugs were set. From 5161 to the common 5161 to the co	description is necess C. Inc. Michita	e character of 1 phy? G'. 1 on top at 7:06	same and dept at 250 w phus with of surf in M.	h placed, from ith 1/l, sa ace pipe ITHE CORPO ONSERVATION Wichita,	EI PATION CON DIVIS	hulls ils, sacks	
introducing it into the hole. If cen feet for each plug so Pud in hole and 20 cach 10 sacks ce correct in r ame of Plugging Contractor ddress 1023 100	oment or other plugs were set. From 5161 to the common 5161 to the common set. Ement and we ret hole. Common 5161 to the common set hole.	description is necess Tracking to the scription is necess And the scription is neces	e character of 1 phy? G'. 1 on top At 7:06 Bary, use BACK a 2, 10 mployee of o	of this sheet) of this sheet) of this sheet)	h placed, from ith 1/l, 1/l, sa ace pipe DEC ONSERVATI Wichita, , ss.	EINRATION CON DIVIS	hulls ils, sacks MMI8S/OA 2 SION	
introducing it into the hole. If cenfect for each plug so Poud in hole and 20 cach 10 sacks centent in a correct in a corr	(If additional acon Suiding, COUNtry, That I have knowned to the country of the c	description is necess NTY OF (e) (e) (e)	e character of 1 phy? G. 1 on top at 7:00 at 7:00 mary, use BACK a 2, 12 mployee of of acts, stateme	of this sheet) of this sheet) of this sheet)	h placed, from ith 1/l, 1/l, sa ace pipe DEC ONSERVATI Wichita, , ss.	EINRATION CON DIVIS	hulls ils, sacks MMI8S/OA 2 SION	
introducing it into the hole. If cen feet for each plug so Pud in hole and 20 cach 10 sacks ce correct in r ame of Plugging Contractor ddress 1023 100	(If additional according to the same are true and true are true and true are true ar	description is necess Lichit NTY OF (e) (e) (e) (e) (e)	e character of 1 phy? G'. 1 on top At 7: Cf at 7: Cf mployee of of acts, stateme clp. me God.	of this sheet)	h placed, from ith 1/l, 1/l, sa ace pipe DEC ONSERVATI Wichita, , ss.	EINRATION CON DIVIS	hulls ils, sacks MMI8S/OA 2 SION	
introducing it into the hole. If cenfect for each plug so Poud in hole and 20 cach 10 sacks centent in a correct in a corr	(If additional according to the same are true and true are true and true are true ar	description is necess NTY OF (e) (e) (e)	e character of 1 phy? G'. 1 on top at 7:06 at 7:06 mployee of of acts, stateme clp. me God.	of this sheet)	DEC ONSERVATION Wichita, , ss. controperator. control of the placed, from	EINRATION CON DIVIS	hulls ils, sacks MMI8S/OA 2 SION	
introducing it into the hole. If cenfect for each plug so Poud in hole and 20 cach 10 sacks centent in a correct in a corr	(If additional according to the same are true and true are true and true are true ar	description is necess Lichit NTY OF (e) (e) (e) (e) (e)	e character of 1 phy? G'. 1 on top at 7:06 at 7:06 mployee of of acts, stateme clp. me God.	of this sheet) of this sheet) of this sheet) of this sheet of this sheet of this sheet	DEC ONSERVATION ON SERVATION	CATION CON DIVISION of the animed and	hulls ils, sacks MMI8S/OA 2 SION	
introducing it into the hole. If cenfect for each plug so Pud in hole and 20 cach 10 sacks center in a correct in a correc	(If additional acon Dullding, COUNtsays: That I have known that it have known the same are true and the same a	description is necess NTY OF (e) (Signature)	e character of 1 phy? G'. 1 on top at 7:06 sary, use BACK a 2, 50 imployee of of acts, stateme clp. me God. Dal	of this sheet)	DEC ONSERVATION ON SERVATION	E I RATION CON DIVING Kansas	hulls ils, sacks MESION bove-described the log of the	
introducing it into the hole. If center feet for each plug so that in hole and 20 each 10 sacks center in the feet for each plug so the feet for each plug so that in the feet for each plug so that is the feet for each plug so the feet for each plug so that is the feet for each plug so the feet for each plug so	(If additional acon Dullding, COUNtsays: That I have known that it have known the same are true and the same a	description is necess A Side Mud to be elded cap or pleted NTY OF (e) (e) (signature)	e character of 1 phy? G'. 1 on top at 7:06 at 7:06 mployee of of acts, stateme clp. me God.	of this sheet)	DEC ONSERVATION ON SERVATION	RATION CON DIVISION of the animed and	hulls ils, sacks MMISSION SHOW	
introducing it into the hole. If cenfect for each plug so Pud in hole and 20 cach 10 sacks center in a correct in a correc	(If additional acon Dullding, COUNtsays: That I have known that it have known the same are true and the same a	description is necess NTY OF (e) (Signature)	e character of 1 phy? G'. 1 on top at 7:06 sary, use BACK a 2, 50 imployee of of acts, stateme clp. me God. Dal	of this sheet)	DEC ONSERVATION ON SERVATION	CATION CON DIVING Kansas	hulls ils, sacks MMRS/OA 2 DOWN bove-described the log of the wichita,	
introducing it into the hole. If center for each plug so Prud in hole and 20 cach and 20 cach and 20 cach and 20 cach are so that in a second in a sec	(If additional acon Dullding, COUNtsays: That I have known that it have known the same are true and the same a	description is necess Lice Inc. Market Cap Completed A Side Cap Completed A Side Cap Completed A Side Cap Completed A Side Cap Completed A Cap	e character of 1 phy? G'. 1 on top at 7:06 sary, use BACK a 2, 50 imployee of of acts, stateme clp. me God. Dal	of this sheet) of this sheet) of this sheet) of this sheet of this sheet of this sheet of this sheet of this sheet	DEC ONSERVATION ON SERVATION	CATION CON DIVING Kansas	hulls ils, sacks MESION bove-described the log of the	

DRILLER'S LOG

OPERATOR:

CONTRACTOR:

WELL:

LOCATION:

COMMENCED: COMPLETED: SURFACE PIPE: D. G. Hamilton

Beacon Drilling, Inc.

#1 Carr

NE/4 SE/4, Sec. 14-34S-7W Harper County, Kansas

February 5, 1962
April 5, 1962
254' 8-5/8 with 135 sacks cement

255 - 690	Red beds	
690 - 1150	Shale and shells	
1150 - 1385	Shale and lime	
1385 - 1420	Lime	
1420 - 1495	Shale	
1495 - 1925	Lime	
1925 - 2035	Shale and lime	
2035 - 2100	Shale	
2100 - 2130	Shale and lime	
2130 - 2285	Shale and shells	
2285 - 2555	Shale and lime	
2555 - 2610	Shale and shells	
2610 - 2753	Shale	
2753 - 2990	Shale and lime	
2990 - 3035	Shale	
3035 - 3115	Shale and lime	
3115 - 3145	Lime	
3145 - 3159	Shale and lime	
3159 - 3189	Lime	
3189 - 3839	Shale and lime	
3339 - 3370	Lime	
3370 - 3435	Shale and lime	3
3435 - 3500	Lime	RECEIVED STATE CORPORATION COMMISSION
3500 - 3557	Shale and lime	TE E I VILLISSION
3557 - 3663	Sandy shale and lime	A CORPORATION COMMISSION
3663 – 3736	Shale and lime	STATE LOW 0 1962
3736 - 3770	Shale	200
3770 - 3780	Shale and lime	or Dialgeo.
3780 - 3782	Shale	CONSERVATION CONSERVATION Kansas
3782 - 3828	Stal. sand	Mickey
3828 - 3915	Sand and shale	
39 15 - 3985	Shale and lime	
3985 – 4041	Shale	
4041 - 4282	Li me	
4282 - 4665	Shale and lime	
4665 – 4913	Lime	
4913 - 4939	Shale and lime	
4939 - 4985	Lime	
4985 - 5155	Shale and lime	
5155 - 5164	Simpson sand	
5164	T.D. D&A	

I, Dale R. Green, President, Beacon Drilling, Inc., do hereby certify that the above and foregoing is a true and correct copy of the log of the #1 Carr, located in the NE/4 SE/4 of Section 14-34S-7W, Harper County, Kansas, as reflected by the files of Beacon Drilling, Inc.

BEACON DRILLING, INC.

Bv:

Dale R. Green, President

STATE OF KANSAS

SS:

COUNTY OF SEDGWICK

Be it remembered that on this 20th day of April, 1962, before me, Esther L. Marshall, a Notary Public, personally appeared Dale R. Green, the President of Beacon Drilling, Inc. a corporation which is personally known to me, and known to me to be the President of said corporation and the same person who executed the foregoing instrument, and he duly acknowledged to me the execution of same for and on behalf of and as the act and deed of said corporation.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal in the day and year written above.

Notary Public

My Commission expires Sept. 19, 1963.

RECEIVED STATE CORPORATION COMMISSION

APR 9 ? 1962

CONSERVATION DIVISION