STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Makk Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
111 No. Broadway

15-169-00476-00-00 Form CP-4 WELL PLUGGING RECORD

Wichita, Kansas	T 643	NE/CNWXSWX"	or footoge fro		TO NITE		
NORTH			Or rooming no		E NE		
!!!!		Lease Owner Morrison Producting Company Lease Name Hiller Well No. 1					
	Lease Name	<u> </u>		, , , , , , , , , , , , , , , , , , ,			
	1					s +4.0	
	Date well con	· -		Diy Hole)		10	
1 1						19	
	Application fo	or plugging appro	ved			19	
	Plugging com	menced	<u> 10-3-64</u>	2		19	
	Plugging com	pleted	10-5-62	<u> </u>	Donlotod	19	
	Reason for ab	andonment of we	ll or producing	g formation	<u>nebre cear</u>	·	
	If a producin	a wall is abandar	ad data of la	st production		19	
i	_			_		re plugging was con	
Locate well correctly on above Section Plat	menced?						
ne of Conservation Agent who	supervised plugging of t	his well G	iðbert '	<u> Toman</u>			
ucing formation		Depth to top	Botton	n ′	Total Depth of	Well 3275 Fe	
w depth and thickness of all w	vater, oil and gas formati	ons.					
OIL, CAS OR WATER REC	ORDS				c	CASING RECORD	
	CONTENT	5004	T			PULLED DUT	
FORMATION	GUNTENT	FROM	TO	8-5/8"	2431	None	
				5-1/2"	3266	2586	
			 				
			1]			
Describe in detail the mann ntroducing it into the hole. I feet for each pl	f cement or other plugs lug set. Checked ho	were used, state to	he character of	of same and depth	placed, from		
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas	le to 327 acks of c XXXXX Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and the dump Bailed and fill	feet	
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. E fluid to 2	le to 327 acks of c XXXXX Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi "casing. k bridge ellar wit	50° and the dump Bailed and fill	feet	
stroducing it into the hole. I	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas	le to 327 acks of c XXXXX Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and the dump Bailed and fill	feet	
stroducing it into the hole. I	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas	le to 327 acks of c XXXXX Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and the dump Bailed and fill	feet	
stroducing it into the hole. I	Checked ho dumped 5 s bailer. Efluid to 2 8-5/8" cas mix cement	le to 327 acks of c axxxx Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and the dump Bailed and fill	feet	
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas	le to 327 acks of c axxxx Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and the dump Bailed and fill	feet	
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. Efluid to 2 8-5/8" cas mix cement	le to 327 acks of c axxxx Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and the dump Bailed and fill	ed	
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. Efluid to 2 8-5/8" cas mix cement	le to 327 acks of c axxxx Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and th dump Bailed and fill h ready-	ed	
stroducing it into the hole. I	Checked ho dumped 5 s bailer. Efluid to 2 8-5/8" cas mix cement	le to 327 acks of c axxxx Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and th dump Bailed and fill h ready-	ed	
stroducing it into the hole. I	Checked ho dumped 5 s bailer. Efluid to 2 8-5/8" cas mix cement	le to 327 acks of c axxxx Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and th dump Bailed and fill h ready-	ed	
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. Efluid to 2 8-5/8" cas mix cement	le to 327 acks of c axxxx Pu 15', set ing to ba	5', sandement 3	ded to 32 3250' wi " casing. k bridge	50° and th dump Bailed and fill h ready-	ed	
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas mix cement	le to 327 acks of c ALXEM Pu 15', set ing to ba .	5', samement 3 11ed 5 10' roc se of co	ded to 32 3250' wi " casing. k bridge ellar wit	50° and th dump Bailed and fill h ready-	ed	
ntroducing it into the bole. I feet for each pl	Checked ho dumped 5 s bailer. K fluid to 2 8-5/8" cas mix cement PLUGGING C	le to 327 acks of c XXXXX Pu 15', set ing to ba . OHPLETE.	5', samement 3 11ed 5 10' roc se of co	ded to 32 3250' wi " casing. k bridge ellar wit	50° and th dump Bailed and fill h ready-	ed	
ntroducing it into the bole. I feet for each pl	Checked ho dumped 5 s bailer. K fluid to 2 8-5/8" cas mix cement PLUGGING C	le to 327 acks of c ALXEM Pu 15', set ing to ba .	5', samement 3 11ed 5 10' roc se of co	ded to 32 3250' wi " casing. k bridge ellar wit	50° and th dump Bailed and fill h ready-	ed	
ntroducing it into the hole. I	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas mix cement PLUGGING C (If addition KNIGHT CAS CHASE, KAN	le to 327 acks of c XXXX Pu 15', set ing to ba . OHPLETE.	5', sand generat grant g	ded to 32 3250' wi " casing. k bridge ellar wit	50° and th dump Bailed and fill h ready-	ed	
ntroducing it into the hole. I feet for each pl	Checked ho dumped 5 s bailer. K fluid to 2 8-5/8" cas mix cement PLUGGING C KNIGHT CAS CHASE, KAN	le to 327 acks of c XXXXX Pu 15', set ing to ba . OHPLETE.	5', sand generat grant g	ded to 32 3250' wi " casing. k bridge ellar wit	50' and th dump Bailed and fill h ready-	ed	
ntroducing it into the bole. I feet for each pl	Checked ho dumped 5 s bailer. K fluid to 2 8-5/8" cas mix cement PLUGGING C KNIGHT CAS CHASE, KAN	le to 327 acks of c AXXEM Pu 15', set ing to ba OMPLETE. MING PULLI SAS	5', sandement 3 11ed 53 10' rockse of company, use BAC	ded to 32 3250' wi "casing. k bridge ellar wit	50' and th dump Bailed and fill h ready-	ed isit	
ntroducing it into the hole. I feet for each plants of Plugging Contractor	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas mix cement PLUGGING C KNIGHT CAS CHASE, KAN KANSAS Noel J. Kn eath, says: That I have	le to 327 acks of c AXXA Pu 15', set ing to ba OHPLETE. MING PULLIT SAS DUNTY OF R ight knowledge of the	5', sandement 3 11ed 5: 10' roc. se of control NG COMP	ded to 32 3250' wi "casing. k bridge ellar wit STATE SOR! K of this sheet) ANY owner) or (owner)	50' and th dump Bailed and fill heady-	ed [SIL.] of the above-describ	
ntroducing it into the hole. I feet for each plants of Plugging Contractor lress	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas mix cement PLUGGING C KNIGHT CAS CHASE, KAN KANSAS Noel J. Kn eath, says: That I have	le to 327 acks of c AXXA Pu 15', set ing to ba OHPLETE. MING PULLIT SAS DUNTY OF R ight knowledge of the	5', sandement 3 11ed 5; 10' roc se of complete of complete of complete of facts, statement of the process of the complete of facts, statement of the complete of facts, statement of the complete of facts, statement of the complete of facts of the complete of facts of the complete of the	ded to 32 3250' wi " casing. k bridge ellar wit STATE SOR! K of this sheet) ANY owner) or (owner) ents, and matter	placed, from 50° and th dump Bailed and fill h ready- CT 1 CVATION DIV enits, Kansas ID 12 19 . ss. erxivopicitis s herein contain	ed [SIL.] of the above-describ	
ntroducing it into the hole. I feet for each plants of Plugging Contractor lress	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas mix cement PLUGGING C KNIGHT CAS CHASE, KAN KANSAS Noel J. Kn eath, says: That I have	le to 327 acks of c AXXA Pu 15', set ing to ba OHPLETE. MING PULLIT SAS DUNTY OF R ight knowledge of the	5', sandement 3 11ed 5: 10' roc se of complete of complete of complete of facts, statement of the process of the complete of facts, statement of the complete of t	ded to 32 3250' wi " casing. k bridge ellar wit STATE SOR! K of this sheet) ANY owner) or (owner) ents, and matter	placed, from 50° and th dump Bailed and fill h ready- CT 1 CVATION DIV enits, Kansas ID 12 19 . ss. erxivopicitis s herein contain	ed [SIL.] of the above-describ	
ntroducing it into the hole. I feet for each pl	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas mix cement PLUGGING C KNIGHT CAS CHASE, KAN KANSAS Noel J. Kn eath, says: That I have	le to 327 acks of c ALLEM Pu 15', set ing to ba OMPLETE. MING PULLI SAS DUNTY OF R ight knowledge of the and correct. So	5', sandement 3 11ed 5: 10' roc se of complete of complete of complete of facts, statement of the process of the complete of facts, statement of the complete of t	ded to 32 3250' wi "casing. k bridge ellar wit STATE SORT	th dump Bailed and fill h ready- CT 1 VALION LIV ents, Kansas ID 12 19 cs. ss. erxixoperator) s herein contain	of the above-described and the log of	
ntroducing it into the hole. I feet for each pl	Checked ho dumped 5 s bailer. E fluid to 2 8-5/8" cas mix cement PLUGGING C KNIGHT CAS CHASE, KAN KANSAS Noel J. Kn eath, says: That I have	le to 327 acks of c ALLEM Pu 15', set ing to ba OMPLETE. MING PULLI SAS DUNTY OF R ight knowledge of the and correct. So	5', sandement 3 11ed 5': 10' roc. se of control NG COMP	ded to 32 3250' wi "casing. k bridge ellar wit STATE SOR! K of this sheet) ANY owner) or (owner). Chas	50' and th dump Bailed and fill h ready-	of the above-described and the log of	
ntroducing it into the hole. I feet for each pl	Checked ho dumped 5 s bailer. K fluid to 2 8-5/8" cas mix cement PLUGGING C (If addition KNIGHT CAS CHASE, KAN KANSAS Noel J. Kn sath, says: That I have if that the same are true	le to 327 acks of c XXXX Pu 15', set ing to ba OHPLETE. MNG PHILLT SAS OUNTY OF R ight knowledge of the and correct. So (Signature)	tessury, use BACING COMP	ded to 32 3250' wi "casing. k bridge ellar wit STATE SOR! K of this sheet) ANY owner) or (owner) ents, and matter	placed, from 50° and th dump Bailed and fill h ready- CT 1 VARION LIV CHARACTER SS. CHARACTER CHARACTER	of the above-described and the log of the second se	
me of Plugging Contractor_dress	Checked ho dumped 5 s bailer. K fluid to 2 8-5/8" cas mix cement PLUGGING C (If addition KNIGHT CAS CHASE, KAN KANSAS Noel J. Kn sath, says: That I have if that the same are true	le to 327 acks of c AXXA Pu 15', set ing to ba OMPLETE. MING PULLI SAS DUNTY OF R ight knowledge of the and correct. So (Signature)	tessury, use BACING COMP	ded to 32 3250' wi "casing. k bridge ellar wit STATE SOR! K of this sheet) ANY owner) or (owner). Chas	50' and th dump Bailed and fill h ready-	of the above-described and the log of the second se	

F. MILLER - WELL #1

Total Depth - 3280'	C NB/4 NB/4					
Contractor - Graves Drlg.	Co. Section 26-15S-3W					
Commenced - 9-25-61	Saline County, Kansas					
Completed - 10-2-61	8 5/8" to 244'					
FORMATION	DEPTH					
Shale & lime shells	244					
Shale	610					
Lime	682					
Shale	1234					
Lime	1326					
Shale & shells	1620 RECEIVED					
Shale	STATE CORPORATION COMMISSION 1884 SEC 1962					
Lime	1985 CONSERVATION DIVIDIO					
Shale & shells	2156 09-26-1962					
Lime	2521					
Shale	2827					
Line	2990					
Shale	3174					
Lime	3199					
Shale	3272					
Lime	3280 T. D.					
I hereby certify the foregoing statements to be true						
and correct to the best of my knowledge.						
	GRAVES DRILLING COMPANY, INC.					
•	11 06					
STATE OF KANSAS) By Shul Straves						
) SS County of Butler)						
Subscribed and sworn to before me, a Notary Public, this						
3rd day of October , 1961.						
	Darlene Facrehied					
	488.4					

(Notary Public)

My commission expires:

November 23, 1963