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	E1	lis			בויבו זהודה ביינו		
NORTH	Location as "I	NE/CNWXSWX"	or footage fro	m lines	C NW SE	<u> </u>	
	1	Davis Br		isler		337.31 Nr. F	7 _ 1
	Lease Name _	Tuls				_ WEII NO *	<u> </u>
 		Well (completed	•		tO .		
i i	Date well cor				Jı	uly 5	19 <u>59</u>
7	L 2 4	or plugging filed_				ay 27	19 64
76	IS .	r plugging appro			IATE	ay 29	19 64
01	Plugging com	menced u pleted J	une 2				19 64 19 64
	•	andonment of we		a formation	· I	Depleted	19 0 1
R-16W	If a producing	g well is abandor	ed, date of la	st production_	., .	May 25	1964
		on obtained fron		vation Division	or its agents befo	ore plugging	was com
Locate well correctly on above Section Plat	and the second s		Yes Petty				
Name of Conservation Agent who support and support the support of	K.C.			n 3210	Total Depth of	Well 3479	Fee
Show depth and thickness of all water			Dotton	· · · · · · · · · · · · · · · · · · ·	Total Depth of	VV CII	ee
-						arana pe	~~~
OIL, GAS OR WATER RECOF			T		1	CASING REG	COKD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED (TUD
Lansing K. C.	Oil	3099	3207	4월	3455	2456	
					 		
					 	 	
			<u> </u>				
			<u> </u>	<u> </u>	 		
urface feet for each plug Sanded ho Pulled pipe up 20 sacks of ceme	ement or other plugs vet. le back to 2 to 600' circ ent to 300'.	were used, state to 2950 dump to with mu Pulled 1	he character of the cha	of same and dep ts of cem to 160°	th placed, from lent on bo up to 300 pump 20 s	3479 ottom.	feet t
in introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 dump to with mu Pulled 1	he character of the cha	of same and dep ts of cem to 160°	th placed, from lent on bo up to 300 pump 20 s	3479 ottom.	feet to
in introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and dep ts of cem to 160°	th placed, from lent on bo up to 300 pump 20 s	3479 ottom.	feet t
in introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and dep ts of cem to 160°	th placed, from lent on bo up to 300 pump 20 s	3479 ottom.	feet t
in introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and dep ts of cem to 160°	th placed, from lent on bo up to 300 pump 20 s	3479 ottom.	feet t
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and dep ts of cem to 160°	th placed, from lent on bo up to 300 pump 20 s	3479 ottom.	feet t
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and dep ts of cem to 160°	th placed, from lent on bo up to 300 pump 20 s	3479 ottom.	feet t
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and deposits of cemed pipe to 160'. O sacks	th placed, from the placed, from the placed, from the placed, from the placed to the p	3479 ottom.	feet t
n introducing it into the hole. If courface feet for each plug Sanded hole. Pulled pipe up 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and deposition of ceminate corporation of cemi	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
n introducing it into the hole. If courface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and deposits of cemed pipe to 160'. O sacks	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and deposition of ceminate corporation of cemi	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet to
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and deposition of ceminate corporation of cemi	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe	were used, state to 2950 to dum; c. with mu Pulled refrom hol	he character of the cha	of same and deposition of ceminate corporation of cemi	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 1 20 sacks of ceme	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co	were used, state to 2950 dump with mu Pulled perfrom holompleted.	he character of 4 sack id. Pull pipe up e put 1	of same and depose of cemes of	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 20 sacks of ceme cement to 160'.	ement or other plugs verset. le back to 2 to 600' circle ent to 300'. Pulled pipe Well co	were used, state to 2950 dump with mu Pulled perfrom holompleted.	he character of the cha	of same and depose of cemes of	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
In introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 20 sacks of ceme cement to 160'.	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co	were used, state to 2950 dump with mu Pulled per from holompleted.	he character of the cha	of same and depose of cemes of	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
n introducing it into the hole. If courface feet for each plug Sanded hole. Pulled pipe up 20 sacks of ceme cement to 160'.	ement or other plugs verset. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co	were used, state to 2950 dump with mu Pulled per from holompleted.	he character of the cha	of same and depose of cemes of	th placed, from tent on boup to 300 pump 20 son top. TON COMMISSIC 22-/964	3479 ottom.	feet t
In introducing it into the hole. If courface feet for each plug Sanded hole. Pulled pipe up 20 sacks of cemes cement to 160'. Name of Plugging Contractor Address P.O. Box 313	ement or other plugs vest. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co (If addition Barnes & So Russell, K	were used, state to 2950 to dump to with mu Pulled per from holompleted. The property of the period	essary, use BACK	of same and depose of cemed pipe to 160'. O sacks TATE CORPORA Vichits, Cof this sheet) CO.	th placed, from tent on bound to 300 pump 20 son top. TON COMMISSICAL 2 1964 CIN DIVISION Kansas	3479 ottom. O'pump sacks of	feet t
n introducing it into the hole. If courface feet for each plug Sanded hole. Pulled pipe up 20 sacks of cemes cement to 160'. Name of Plugging Contractor Address P.O. Box 313 TATE OF OKLAHOM Ralph A. Healph, being first duly sworn on oath	ement or other plugs vest. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co Russell, K A Co Cockenson , says: That I have k	were used, state to 2950 dump with mu Pulled per from holompleted. The property of the constraint of	to the character of the	of same and depose of cemes of	ient on boup to 300 pump 20 son top. TION COMMISSIC 2 1964 CIN DIVISION Kansas -, ss. ner or operator)	of the above-	describe
In introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 20 sacks of ceme cement to 160'. Name of Plugging Contractor Address P.O. Box 313 STATE OF OKLAHOM Ralph A. Howell, being first duly sworn on oath	ement or other plugs vest. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co Russell, K A Co Cockenson , says: That I have k	were used, state to 2950 dump with mu Pulled per from holompleted. The property of the cons Pipe I Cansas OUNTY OF	to the character of the	of same and depose of cemes of	ient on boup to 300 pump 20 son top. TION COMMISSIC 2 1964 CIN DIVISION Kansas -, ss. ner or operator)	of the above-	describe
n introducing it into the hole. If courface feet for each plug Sanded hole. Pulled pipe up 20 sacks of cemes cement to 160'. Name of Plugging Contractor cement to 160'. Address P.O. Box 313 STATE OF OKLAHOM Ralph A. Howell, being first duly sworn on oath above described well as filed and the state of the same center of the same ce	ement or other plugs vest. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co Russell, K A , Co Cockenson Lat the same are true and the same	were used, state to 2950 dump with mu Pulled per from holompleted. The property of the state of	essary, use BACK Culling TULSA employee of facts, statement of the Code Code Code Code Code Code Code Cod	of same and depose of cemed pipe to 160'. O sacks INTECORPORA Wichits, Of this sheet) Co. Owner) or (owners, and matter	ient on boup to 300 pump 20 son top. TION COMMISSIC 2 1964 CIN DIVISION Kansas -, ss. ner or operator)	of the above- ned and the l	describe
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 20 sacks of cemes cement to 160'. Name of Plugging Contractor cement to 160'. Address P.O. Box 313 STATE OF OKLAHOM Ralph A. Howell, being first duly sworn on oath above described, well as filed and the sacks of the sack	ement or other plugs vest. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co Russell, K A , Co Cockenson Lat the same are true and the same	were used, state to 2950 dump with mu Pulled per from holompleted. The property of the state of	to the character of the	of same and depose of cemed pipe to 160'. O sacks TATE CORPORA Wichits. Cof this sheet) Co. owner) or (owners, and matter than the corporation of the corporatio	ient on boup to 300 pump 20 son top. TION COMMISSIC 2 1964 CIN DIVISION Kansas -, ss. ner or operator)	of the above-	describe
n introducing it into the hole. If consurface feet for each plug Sanded hole. Pulled pipe up 20 sacks of ceme cement to 160'. Name of Plugging Contractor Address P.O. Box 313 STATE OF OKLAHOM Ralph A. Howell, being first duly sworn on oath	ement or other plugs vest. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co Russell, K A , Co Cockenson Lat the same are true and the same	were used, state to 2950 dump with mu Pulled per from holompleted. The property of the state of	essary, use BACK Culling TULSA employee of facts, statement of the Code Code Code Code Code Code Code Cod	of same and depose of cemed pipe to 160'. O sacks TATE CORPORA Wichits. Cof this sheet) Co. owner) or (owners, and matter than the corporation of the corporatio	ient on boup to 300 pump 20 son top. TON COMMISSIC No. 1964 ON DIVISION Kansas -, ss. ner or operator) or herein contain all the state of the sta	of the above- ned and the l	describe
in introducing it into the hole. If contracted feet for each plug Sanded hole. Pulled pipe up 20 sacks of ceme cement to 160. Name of Plugging Contractor cement to 160. Address P.O. Box 313. STATE OF OKLAHOM Ralph A. H. Well, being first duly sworn on oath above described well as filed and the showe described well as filed and the showed secretary of the showed secretary as the showed secretary of the showe	ement or other plugs vest. le back to 2 to 600' circ ent to 300'. Pulled pipe Well co Russell, K A , Co Cockenson Lat the same are true and the same	were used, state to 2950 to dump with mu Pulled per from holompleted. Sansas OUNTY OF	essary, use BACK Culling TULSA employee of facts, statement of the Code Code Code Code Code Code Code Cod	of same and depose of cemed pipe to 160'. O sacks TATE CORPORA Wichits. Cof this sheet) Co. owner) or (owners, and matter than the corporation of the corporatio	ient on boup to 300 pump 20 son top. TON COMMISSIC No. 1964 ON DIVISION Kansas -, ss. ner or operator) or herein contain all the state of the sta	of the above- ned and the l	described of the



CHRISLER "H" (NAN)

Well 加

July 1959

STATE CORPORATION COMMISSION
5-29-1964
MAY 29 1964

COMPLETION REPORT

CONSERVATION DIVISION Wichita, Kansas

Davis Bros.: #1 - Chrisler "H" (Nan) C NW/4 SE/4 Section 36-T11S-R16W Ellis County, Kansas

Elevation: 1716

TD 3479 Driller

Zero = 4.40 above Bradenhead

Casing Record:

8-5/8" @ 878' with 475 sacks 4-1/2" @ 3476' with 250 sacks (Shoe Joint = 33.96')

Centralizers are at 3470' - 3205'- 3150'- 3105'- 3050'- 2970'- 2865'

Scratchers are at 3200'- 3210'- 3171'- 3186'- 3136'- 3152'- 3030'- 3040' 3440'- 3470'

Formation Tops

Anhydrite	8751 - 9101
Topeka	2659*
Heeoner	2913*
Toronto	2932 1
Lansing	2962*
Base Kansas City	321(1
Conglomerate	32661
Simpson Shale	339 4 *
Arbuckle	3437*
Total Depth	34761

DRILLER'S WELL LOG

Davis Bros.-Transit Corporation - Chrisler "H" # 1 well lowated in C NV SE Section 36-118-16W, Ellis County, Kanses

Commenced: May 12, 1959 Completed: May 24, 1959 Elevation: 1716 KB

スん

Caming 8 5/8" @ 8/8t Comented w/475 macks

Formation.	<u>Bros</u>	70	ودور المناه مطبعت فللمناور ويبيت والمحاصرة أأنا أينيا أأني المنادات
Surface clay	0	1,0	Spanny of Fornation
Sand 5	40	60	
Shale	.60	1115	Lahydrite 875
Sand	115	230	Tepeka 26591
Shale	130	255	Heokner 2913
Sand	255	265	Toronto 29321
Shale and pyrite streaks	265	330	Lensing 2962
< Sand	330	3h2	Beso of K.C. 3210*
Sandy shale	342	360	Ganglamerate 3266
Sand	360	360 365	Simpson Shale 3394
Shale and pyrite	365	395	Artmokle 3k37
Sand and pyrite	395	403	•
Shale .	403	425	
Sand	425	515	
Red bed	515	750	
Shale and red bed	750	673	RECEIVED STATE CORPORATION
Anhydrite	873	905	ONATION COMMITTORS
Shale	905	1550	9-27-101
Lime w/ghale streaks	1550	1830	JUN 22 1964
Line	1630	1970	2011 ≈ 2 1304
Shale	1970	2040	Ranser
Lime and shale	sono	275	CONSERVATION DIVISION
Shalo and lime	2175	2510	Wichita, Kansas
Line and shale	- 2510	2797	
Line	2797	3330	
Cherty conglemerate	3330	3384	
Lime and conglowerste	3384	3425	1
Chert and lime	3/152	3462	
Lime	3462	3482 70	

I hereby certify the foregoing to be a true and accurate Driller's Log of the formation encountered in the above well.

TRANS I	Ť	CORP	CRA	T	I	ON

Subscripted and sworm to before me with Moths day of June, 1959.

BY

My Commission supires May 17, 1962.

Notary Pablic

OKLAHOMA