_ Total Depth of Well_37321 Feet

STATE OF KANSAS STATE CORPORATION COMMISSION	15-185-004 00-00
Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division	WELL PLUGGING RECORD
State Corporation Commission 211 No. Broadway Wichita, Kansas	Stafford County. Sec. 19 Twp. 23 Rge. 11 (E) W (W) Location as "NE/CNW%SW%" or footage from lines SE SW NE Lease Owner Wayne E. Walcher
NORTH	Lease Owner Wayne E. Walcher
	Lease Name Wendelburg #1 Well No. Office Address Wichita, Kansas
 	Character of Well (completed as Oil, Gas or Dry Hole)
	Date well completed
	Application for plugging filed19
	Application for plugging approved 19
	Plugging commenced 4-9-58
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Plugging completed 4-14-58
	Reason for abandonment of well or producing formation
i	

menced? _

Name of Conservation Agent who supervised plugging of this well_

Show depth and thickness of all water, oil and gas formations.

SUBSCRIBED AND SWORN TO before me this____

Producing formation...

8-5/8" 252 none 5-1/2" 3729 2814 escribe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or method				l		1	
escribe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or metholicing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from	FORMATION	CONTENT	FROM	TO	Size	PUT IN	PULLED OF
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	ducing it into the hole. If	cement or other plugs w	vere used, state th	ne character	of same and dept	h placed, from_	
Checked the hole and found it open.	ducing it into the hole. If	cement or other plugs w	vere used, state the	ne character	of same and dept	h placed, from	
Filled w/sand to 3480 and ran 5 sacks	ducing it into the hole. If	cement or other plugs wg set. Chec	cked the l	nole and	of same and dept	t open.	ks
Filled w/sand to 3480° and ran 5 sacks of cement. Pulled casing. Mudded hole	ducing it into the hole. If	cement or other plugs wg set. Chec	cked the led w/sand	nole and to 34	of same and dept id found i 80° and i casing.	t open. can 5 sac Mudded h	ks ole
Filled w/sand to 3480 and ran 5 sacks	ducing it into the hole. If	cement or other plugs wag set. Check Fill of cand	cked the led w/sandement.	nole and to 34 Pulled of 240°,	of same and depted of found in the section of the s	t open. can 5 sac Mudded h	ks ole ridge

If a producing well is abandoned, date of last production_

yes

____ Depth to top.__

Was permission obtained from the Conservation Division or its agents before plugging was com-

Frank Broadfoot

____ Bottom____

Filled W/sand to 3480 and ran 5 sacks
of cement. Pulled casing. Mudded hole
and bailed to 240', set a 10' rock bridge
and ran 20 sacks of cement. Mudded the
hole to 35', set a rock bridge and ran
10 sacks of cement to base of cellar.
11-22-6
112111111111111111111111111111111111111
The time that I have been
STATE CORPORATION MISSIUM
APR 2.2 1958
A STATE OF THE PART OF THE PAR
CON - TVATION DIVISION
Wichita, Kansas .
(If additional description is necessary, use BACK of this sheet)
Name of Plugging Contractor West Supply Co., Inc.
Address Chase, Kansas
VANCAC DICE
STATE OF KANSAS, COUNTY OF RICE, ss.
Wayne E. Walcher (employed bekawiek) or (owner appreciator) of the above-described
well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the
above-described well as filed and that the same are true and correct. So help me God:
d 3 2/200
(Signature) Nayne Nalcher
800 Control Plda Wichita & Warran
809 Central Bldg. Wichita 2, Kansas

15th day of

PLUGGING FILE SEC 19 T 23 R/1/C BOUK PAGE 92 LINE 7

Notary Public.

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY

" 508 East Murdock,

Wichita, Kansaş

15.185-00435-0000

Company CARL TODD DRIG. CO., et al Farm- Wendelburg No. 1

SEC. 19 T. 23 R. 11W SE. SW NE

Total Depth. 37321

Comm. 7-21-51

Comp.

8-8-51

Shot or Treated.
Contractor.

Issued.

9-29-51

CASING:

8 5/8" 252' cem w/180 sxs. $5\frac{1}{2}$ " 3729' cem w/150 sxs.

County Stafford KANSAS



Elevation. 1824 RB

Production. swb 4 bbls. per hr.

Figures Indicate Bottom of Formations.

sandy lime, anhydrite610 shale, shells 1150, shale, salt 1275 shale, shells 1485 lime, shale 1785 lime 2180 lime, shale 3285 lime 3628 cherty "Viola" 3665 Viola 3666 Simpson 3729 Arbuckle 3732 RTD	sand, clay, gravel red bed, shells sand red bed, shells red bed	85 170 190 252 575
shale, shells shale, salt shale, shells lime, shele lime lime lime, shale lime lime lime lime lime lime lime li	sandy lime, anhydrite	e610 :
shale, salt 1275 shale, shells 1485 lime, shale 1785 lime 2180 lime, shale 3285 lime 3628 cherty "Viola" 3665 Viola 3666 Simpson 3729 Arbuckle 3732 RTD		1150.
shale, shells 1485 lime, shale 1785 lime 2180 lime, shale 3285 lime 3628 cherty "Viola" 3665 Viola 3668 Simpson 3729 Arbuckle 3732 RTD		1275
lime, shale 1785 lime 2180 lime, shale 3285 lime 3628 cherty "Viola" 3665 Viola 3668 Simpson 3729 Arbuckle 3732 RTD		1485
lime 2180 lime, shale 3285 lime 3628 cherty "Viola" 3665 Viola 3668 Simpson 3729 Arbuckle 3732 RTD		1785
lime 3628 cherty "Viola" 3665 Viola 3668 Simpson 3729 Arbuckle 3732 RTD	_	2180
lime 3628 cherty "Viola" 3665 Viola 3666 Simpson 3729 Arbuckle 3732 RTD	lime, shale	3285
Viola 3668 Simpson 3729 Arbuckle 3732 RTD	-	3628
Viola 3668 Simpson 3729 Arbuckle 3732 RTD	cherty "Viola"	3665
Arbuckle 3732 RTD	Viole	3668
Arbuckle 3732 RTD	· · · · · · · · · · · · · · · · · · ·	3729
- · · ·	-	
Total depth	Arbuckle dolomite	3732½

Tops: RB	
Heebner	3152
Brown Lime	3287
Lansing	3316
Viola	3627
Simpson	3668
Arbuckle	372€

DST 3494-3512 open ½ hr., weak blow for 5 mirs,, rc., 10' rotary mud. BHF 1250/ in 15 mins.

DST 3520-37-open 45 mins, fair blow for 15 mins. & moderate blow for 30 mins., rec. 45' good oil cut mud some free oil in tool. No BHP recorded.

DST 3629-66 open ½ hr., weak blow for 6 mins., rec. 10' mud w/rare spots oil.

No BHP.

DST 3729-32 open ½ hr., good blow, rcc. 200' gas in drill pipe, 240' oil & 10' heavy oil cut mud. No free wtr. BHP 1010# in 15 mins., no flowing pressure.

PLUGGING
FILE SEC 19 T 23 R 1/4
BOOK PAGE 92 LINE 7

PECENT

APR. 7/908 ·

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