

STATE OF KANSAS
STATE CORPORATION COMMISSION

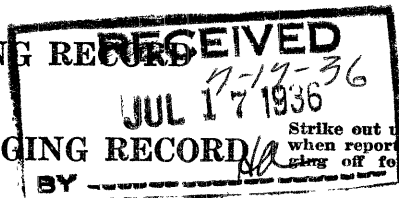
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division,
State Corporation Commission,
800 Bitting Building,
Wichita, Kansas.

NORTH

	19		

Locate well correctly on above
640 A. Plat

15-163-04106-00.00
WELL PLUGGING RECORD
OR
FORMATION PLUGGING RECORD



Rooks County. Sec. 19 Twp. 9 Rge. 16 (E) (W)
Lease Name Westhusin
Lease Owner Kirk, Jocelyn, Jones and Jocelyn
Office Address Union National Bank Bldg., Wichita, Kansas
Character of Well (Oil, Gas or Dry) dry Total Depth of Well 3620 Feet
Date, well, completed July 1st 1936
Application for plugging and log of well filed July 6th 1936
Application for plugging approved July 6th 1936
Plugging Commenced July 8th 1936
Plugging Completed July 14th 1936
Reason for abandonment of well or producing formation dry

If a producing well is abandoned, date of last production 193
Was permission obtained from the Conservation Division or its agents before plugging was com-
menced? yes

Name of Conservation Officer who supervised plugging of this well John Alexander, Great Bend, Kansas
Producing formation Depth to top Bottom
Show depth and thickness of all water, oil and gas formations.

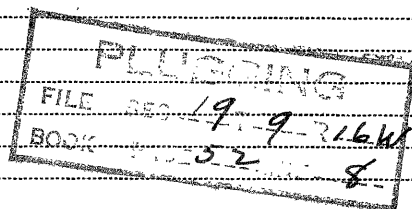
OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
				15 1/2"	560	560
				12 1/2"	1286	1254
				10"	2392	2393
				8 1/4"	3207	3207
				6 5/8"	3335	3335

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used
in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to
feet for each plug set.

Hole was filled with mud from bottom (3620 ft) up to 3100 ft
then 150 hole was bridged with a bridge consisting of twenty
sacks of cement and then filled with mud to bottom of cellar.
then a cap consisting of five sacks of cement was placed.



(If additional description is necessary use BACK of this sheet)

Does the above conform strictly to the Conservation Division regulations? yes

Was exception made? no If so describe.

Correspondence regarding this well should be addressed to Max Kirk, W. B. Jones, S. T. Jocelyn
Address Union National Bank Bldg., Wichita, Kansas

STATE OF Kansas, COUNTY OF Sedgwick, ss.

Joe Gentry (employee of owner) or (owner or operator) 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.

(Signature)

Joe Gentry
Russell, Kansas
(Address)

SUBSCRIBED AND SWORN to before me this 16th day of July, 1936

My Commission expires March 19th, 1938

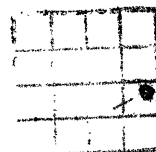
Notary Public.

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY

Union National Bank Bldg, Wichita, Kansas.

KIRK-JONES-JOCELYN
H.J. Westhusin No. 1SEC 19 T. 9 R. 16W.
N1/2 SETotal Depth. 3620
Comm. 12-6-35 Comp. 7-1-36
Shot or Treated.
Contractor. I.W. Murfin.
Issued. 7-11-36

County. Rocks.



CASING.

15 1/2"	561'	8 1/2"	3207' 5"
12 3/4"	1286'	65/8"	3335'
10"	2395' 4"	53/16"	liner 145' 3"

Elevation.

Production. DRY

Figures Indicate Bottom of Formations.

lime white	15	1 BW 1430	lime	2320
lime broken	50	red rock	1523 red rock	2325
lime	60	lime	1526 4 BW 2305-2320	
mud blue	70	slate blue	1543 red rock	2332
lime	75	lime	1546 lime	2335
lime	85	slate blue	1560 shale	2350
mud blue	160	red rock	1530 lime HW	2355
shale blue	210	shale light	1605 sdy lime	2375
mud blue	235	shale light	1630 lime sdy	2387
shale blue	260	salt	1655 shale blk	2390
lime shells	265	salt	1725 shale grey	2400
lime	270	red rock	1735 shale blue	2412
shale dark	285	shale brown	1755 lime	2415
slate dark	317	lime	1760 lime	2420
slate grey	335	shale light	1775 shale blue	2430
shale blue	355	slate light	1780 lime	2435
shale light	385	lime broken	1815 slate blue	2442
slate blue	435	shale	1820 lime	2465
shale light	475	lime hard	1845 shale	2490
lime	485	lime hard	1850 lime	2495
shale light	490	shale	1860 shale grey	2520
shale light	495	lime	1863 lime broken	2530
water sand	545	shale red	1875 broken lime & shale	2550
shale light	550	shale brown	1883 lime	2565
1/2 BW 445 HW 505-545		lime H.	1900 shale blue	2575
shale red	575	red rock	1930 slate blue	2589
clay yellow	585	red rock	1935 lime	2596
slate brown	600	lime	1945 slate blue	2605
red rock	630	shale	1950 lime	2615
red rock	635	slate & shell	1965 shale blue	2620
shale grey	665	red rock	2000 slate & shells	2630
shale	670	lime	2030 lime	2650
sand	685	shale	2035 broken lime and	
sand broken	735	limonite	2055 sdy shale	2695
HW 670-705		lime	2080 shale	2705
shale blue	792	shale	2085 6 BW 2685-95	
sand	810	lime	2090 lime broken	2720
slate blue	830	lime	2100 lime 3 1/2 BW PHR	2735
sand white	875	lime	2110 correction 2735-2745	
slate white	900	red rock	2125 slate blue	2751
red rock	920	lime	2145 shale	2768
sand	935	red rock	2150 lime	2774
sand red	945	slate & shells	2162 shale blue	2784
red rock	1065	lime	2200 lime	2790
red rock & iron	1070	red rock	2205 shale light	2798
red rock	1075	lime	2220 lime	2827
red rock	1085	shale	2230 shale	2845
red rock sdy	1125	lime	2234 lime	2860
red rock	1280	red rock	2240 shale blue	2868
lime	1283	lime	2245 lime shell	2871
lime	1304	red rock	2265 shale blue 1 BW 2890-93	2380
red rock	1390	lime	2272 lime shell & shale	2895
red rock	1397	red rock	2274 lime	2905
lime	1400	lime	2295 shale dark	2909
slate blue	1415	shale	2300 slate dark	2920
red rock	1470	lime	2305 lime wtr 2989-2996	3067

OVER

19-9-16W.

Rocks County. NEc SE Kirk Jones-Jocelyn. Westhusin No. 1.

slate	3069
limo	3086
limo white soft	3090
limo grey hard	3104
limo hard	3139
limo grey	3141
lime blk	3143
limo grey	3149
slate grey	3155
shale grey	3160
limo	3165
limo	3180
shale brown	3185
limo	3190
limo	3208
limo slate red rock	3219
limo	3267
slate blue	3270
limo	3305
3 $\frac{1}{2}$ BW 3280-3288 HFW 3305-08	
limo	3345
limo broken	3367
limo	3375
limo	3390
shale	3400
limo	3414
shale blue & limo shells	3424
limo white	3435
broken limo	3450
red bed	3455
variogated shale	3460
Variegated shale	3470
chert and limo	3480
variogated shale	3505
limo	3515
Variegated shale	3625
conglomerate	3535
conglomerate	3565
variogated shale	3590
limo	3613
sdv limo HFW	3620
Total Depth.	

KANSAS STATE }
SIDGWICK COUNTY } ss:

Personally appeared before me, the undersigned authority for administering oath, one L.E. Gardner, associated with I. W. Murfin, who deposes and says: The foregoing is a true and correct copy of the log of the well drilled by I.W. Murfin, drilling contractor, in the Northeast corner of the Southeast Quarter of Section Nineteen, Township Nine, Range Sixteen west, Rocks County, Kansas

Further affiant sayeth He t.

L.E. Gardner

Subscribed and sworn to before me this 8th. day of July, 1936

Faucher A. Murfin
Notary Public

My commission expires Feb. 10th. 1937.