

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

WELL PLUGGING RECORD

NORTH

				X

Locate well correctly on above
Section Plat

Barton County, Sec. 11 Twp. 16 Rge. 12 (E) (W)

Location as "NE/CNW/SW%" or footage from lines SW - NE/NE 1/4 of Sec - 11

Lease Owner Advance Drilling Co.

Lease Name Thill Well No. 1

Office Address Box 44

Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole

Date well completed 5-26-54 19

Application for plugging filed 5-25-54 19

Application for plugging approved 5-25-54 19

Plugging commenced 5-25-54 19

Plugging completed 5-26-54 19

Reason for abandonment of well or producing formation Dry Hole

If a producing well is abandoned, date of last production 19

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well Warren H. Horner Great Bend, Kansas

Producing formation Arbuckle Depth to top 3352 Bottom 3380 Total Depth of Well 3380 Feet

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
SEE SCHEDULE ATTACHED						

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.

Filled over perforations 3217-23 and 2924-29 with mud. Dumped 5 sacks (cement 2900-20')
Pulled 5" casing. Started 8" casing. Mudded hole by Halliburton Cementing Co.
Pulled 8" casing, pulled 10" casing, set bridge @ 275 cemented with 40 sacks cement
by Halliburton Cementing Co. top of bridge 240 - Set bridge below, bottom of cellar.
Cemented with 15 sacks up to bottom of cellar.

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STATE CORPORATION COMMISSION

JUN 3 - 1954

6-3-54

CONSERVATION DIVISION

Wichita, Kansas

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

Name of Plugging Contractor Advance Drilling Co.
Address Russell, Kansas - Box 44 Russell, Kansas

STATE OF Kansas, COUNTY OF Russell, ss.

Bernard R. Gleason (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) Bernard R. Gleason (Partner)

(Address)

SUBSCRIBED AND SWORN TO before me this 2nd day of June, 1954

Marjorie Lee Sumler

Notary Public.

My commission expires March 25, 1957

PLUGGING
FILE SEC 11 T 16 R 12W
BOOK PAGE 37 LINE 27

Drilled by: Advance Drilling Company
 Box 44
 Russell, Kansas

Well Lease

Well No. 1 Elev. - 1910'

Location: SW - NE¹/₄ - NE¹/₄

Section: 11-16-12W Barton County, Kansas

Date Started: 4-6-54

Date Completed: 5-26-54

Logging Record:

2 1/2" - 465' Pulled
 0" - 772' Pulled
 8 5/8" - 2083' Pulled
 7" - 2705' Pulled
 5 1/2" - 3324' Pulled up to 3261'
 Cemented with 125 sacks cement

Water Record:

220'-35' 9 Bailers per hour
 1660'-1675' 1/3 Bailer per hour
 1820'-1830' 3 Bailers per hour
 2400'-2415' 1 Bailer per hour
 2745'-2750' 1/2 Bailer per hour
 2765'-2775' 1/2 Bailer per hour
 3018'-3030' 3 1/2 Bailers per hour
 3344'-3349' 1/2 Bailer per hour
 3378'-3380' H.F.W.

Acid Record:

1000 Gallons 3217'-23'
 1000 Gallons 2909'-29'
 D and A
 Plugged

Perforation Record:

20 holes - 3217'-23'
 15 holes - 2924'-29'
 12 holes - 2909'-13'

FORMATION RECORD: Figures Indicate Bottom of Formation

Cellar	6'	Lime	1695'	Shale	2505'
Chalk	25'	Red Rock	1705'	Lime	2525'
Shale	165'	Lime	1735'	Shale	2530'
Sand	170'	Shale	1743'	Lime	2565'
Shale	200'	Lime	1755'	Shale	2575'
Red Rock	210'	Shale	1760'	Lime	2580'
Shale	220'	Lime	1785'	Shale	2595'
Sand	235'	Shale	1790'	Lime	2600'
Red Rock	245'	Lime (Sandy)	1830'	Shale	2605'
Shale	265'	Lime (Sharp)	1845'	Lime	2615'
Red Rock	300'	Lime	1860'	Shale	2643'
Sand	305'	Red Rock	1865'	Lime	2655'
Shale	325'	Lime	1875'	Shale	2665'
Sand	335'	Shale	1883'	Lime	2675'
Shale	345'	Lime	1888'	Shale	2683'
Sand	365'	Shale	1893'	Lime (Topeka)	2734'
Shale	380'	Lime (Sharp)	1920'	Shale	2737'
Red Rock	400'	Shale	1930'	Lime	2750'
Shale	410'	Lime	1940'	Shale	2755'
Sand & Iron	420'	Red Rock	1950'	Lime	2808'
Red Rock	465'	Lime	1975'	Shale	2810'
Sand & Iron	480'	Red Rock	1980'	Lime	2830'
Shale	510'	Lime	1990'	Shale	2835'
Red Rock	770'	Shale	1995'	Lime	2867'
Chalk	772'	Red Rock	2000'	Shale	2870'
Anhydrite	805'	Lime	2020'	Lime	2874'
Red Rock	1005'	Shale	2025'	Shale	2877'
Shale	1070'	Lime	2055'	Lime	2963'
Red Rock	1120'	Shale	2060'	Shale (black)	2968'
Shale	1245'	Red Rock	2078'	Lime	2974'
Salt	1360'	Lime	2110'	Shale	2981'
Shale	1368'	Shale	2115'	Lime (Dodge)	2996'
Lime	1390'	Lime	2130'	Red Rock	3000'
Shale	1395'	Shale & Shells	2155'	Lime (Sandy)	3030'
Shale & Shells	1420'	Red Rock	2165'	Shale & Shells	3040'
Lime	1430'	Shale & Shells	2200'	Shale	3057'
Shale	1475'	Lime	2245'	Lime	3086'
Lime	1520'	Shale	2260'	Shale	3090'
Shale	1525'	Lime	2290'	Lime	3157'
Lime	1545'	Shale	2295'	Shale	3160'
Shale	1550'	Lime	2305'	Lime	3273'
Lime	1590'	Shale & Shells	2375'	Shale	3277'
Shale (brown)	1595'	Shale	2390'	Lime	3307'
		Shale & Shells	2400'	Shale & Shells	3315'
		Sand & Shale	2432'	Lime	3335'
		Lime	2465'	Shale	3337'
		Shale	2470'	Lime	3349'
		Lime	2480'	Shale	3350'
		Shale	2485'	Lime	3356'
		Lime	2490'		

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PLUGGING
 SEC 11 T 16 R 12W
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OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
Sand	Water	220	235	12 1/2"	465	465
Sand	Water	325	335	10"	772	772
Sand	Water	410	420	8 5/8"	2083	2083
Sandy Lime	Water	1820	1830	7"	2705	2705
Sand	Water	2400	2415	5 1/2"	3323	2720
Lime	Water	2745	2775			
Lime	Oil	2905	2913			
Lime	Oil & Water	3018	3030			
Lime	Oil	3163	3175			
Lime	Oil	3214	3220			
Lime	Oil & Water	3282	3285			
Lime	Water	3344	3349			
Lime	Water	3378	3380			

PLUGGING
 PLK SEC T R
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