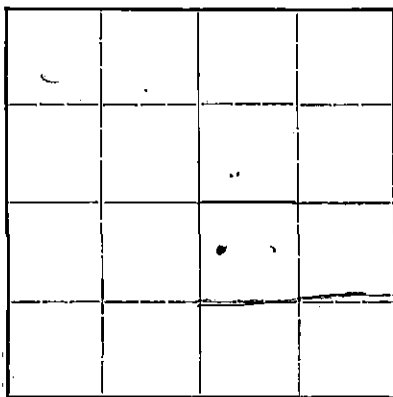


OR
FORMATION PLUGGING RECORD

Strike out upper line
when reporting plug-
ging off formations.

NORTH



Locate well correctly on above
Section Plat

Stafford County, Sec. 6, Twp. 24, Rge. 12 (E) (W)
Location as "NE 1/4 NW 1/4" or footage from lines: C. 1/2, N. 1/4, of S.E. 1/4
Lease Owner: Chron, Dalg. Co.
Lease Name: Zimberg
Office Address: 410 Philtown Bldg. Tulsa Okla.
Character of Well (completed as Oil, Gas or Dry Hole): Dry hole
Date well completed: 1-10 1942
Application for plugging filed: 1-10 1942
Application for plugging approved: 1-10 1942
Plugging commenced: 8 P.M. 1-10 1942
Plugging completed: 5 A.M. 1-11 1942
Reason for abandonment of well or producing formation: No showing

If a producing well is abandoned, date of last production: 19...
Was permission obtained from the Conservation Division or its agents before plugging was com-
menced? Yes. F. Z. Alexander

Name of Conservation Agent who supervised plugging of this well: F. Z. Alexander
Producing formation: Viola Depth to top: 3824 Bottom: 3920 Total Depth of Well: 3951 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
Sand	water	60	90	8		
Sand	water	160	170	8 5/8	235	none
Lensing		3499	3750			
Viola		3824	3920			

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.

3 1/2" Drill pipe was run to bottom and hole was
circulated with 14 lb. mud and drill pipe
was pulled up to 3450' and circulated 30 min.
drill pipe was again pulled up to 3950' and
circulated for 30 min. with 14 lb. mud after 30 min.
and drill pipe was again pulled up to 2450'
and circulated for 30 min. and then pulled
up to 1900' and circulated 30 min. and pulled
to 1400' and circulated 30 min. and at
800' circulated and at 235' or bottom of
8 5/8" surface pipe placed wood plug with
overlap and 400 lb. of crushed rock and
10 sacks of cement. Hole was filled up to
35' of bottom of cellar with mud and
another wood plug placed with overlap
on top and cement to bottom of cellar.
Then 8 hrs. after this welded steel plate
over 8 5/8" surface pipe at bottom of cellar.
This operation was inspected by Mrs. Alexander

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

Correspondence regarding this well should be addressed to: C. W. Baker, Dalg. Supt.
Address: Box 51, Ellinwood, Kans.

STATE OF _____, COUNTY OF _____, SS. _____
(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) Chron, Dalg. Co. Box 51, Ellinwood, Kans. C. W. Baker
(Address)

SUBSCRIBED AND SWORN to before me this 28 day of January 1942

My commission expires March 25, 1943

DRILLING RECORD

15-185-01284-0000

Well No. 1 Finley
 S-W 1/4 NW 7 SE Section 6-24S-12W
 Stafford County, Kansas

Casing Record

235' of 8-5/8" surface pipe
 cemented w/ 125 sac.

Drilling Commenced December 18, 1941
 Drilling Completed January 11, 1942
 Contractor - Iron Drilling Company

No oil string - dry hole.

Dry hole - plugged & abandoned 1/11/42

Well Log

Clay & Sand	0 to 134
Sand	134 to 150
Shale & Shells	150 to 218
Lime & Shale	218 to 238
Sand & Shells	238 to 472
Red Bed & Shale	472 to 719
Anhydrite	719 to 738
Red Bed, Shale & Shells	738 to 807
Shale & Shells	807 to 1185
Shale & Shells & Red Bed	1185 to 1270
Shale & Shells & Salt	1270 to 1355
Red Bed, Shale & Shells	1355 to 1565
Lime	1565 to 1670
Lime & Shale	1670 to 1768
Lime	1768 to 1818
Broken Lime	1818 to 1885
Shale & Lime	1885 to 1961
Soft Lime	1961 to 1989
Lime & Shale	1989 to 2025
Hard Lime	2025 to 2055
Lime & Shale	2055 to 2153
Sticky Shale	2153 to 2173
Brown Lime w/ stks chert	2173 to 2207
Lime & Shale	2207 to 2227
Chalky Lime	2227 to 2265
Lime & Shale	2265 to 2300
Sticky Shale & Shells	2300 to 2338
Lime & Shale	2338 to 2425
Broken Lime	2425 to 2480
Lime & Shale	2480 to 2539
Broken Lime	2539 to 2605
Lime & Shale	2605 to 2648
Shale & Shells	2648 to 2705
Lime	2705 to 2728
Sandy Lime & Shale	2728 to 2763
Broken Lime	2763 to 2797
Shale & Lime	2797 to 2919
Blue Shale	2919 to 2935
Lime & Shale	2935 to 2972
Lime & Shale w/ stks chert	2972 to 3046
Chert	3046 to 3052
Lime & Chert	3052 to 3069
Lime	3069 to 3100
Black Shale	3100 to 3110
Lime	3110 to 3143
Soft Lime w/ stks chert	3143 to 3190
Shale & Lime	3190 to 3202

Broken Lime	3202 to 3245
Soft Lime & stks Chert	3245 to 3270
Lime	3270 to 3297
Shale & Lime	3297 to 3345
Lime	3345 to 3374
Shale & Lime	3374 to 3418
Shale	3418 to 3458
Lime & Shale	3458 to 3467
Shale	3467 to 3522
Shale, Lime & Chert	3522 to 3531
Lime & Chert	3531 to 3546
Shale	3546 to 3555
Lime	3555 to 3573
Lime & Shale	3573 to 3584
Lime	3584 to 3601
Lime & Chert	3601 to 3625
Shale & Shells	3625 to 3643
Lime	3643 to 3690
Lime & stks chert	3690 to 3725
Lime & Shale	3725 to 3757
Shale	3757 to 3775
Shale & Shells	3775 to 3785
Conglomerate	3785 to 3802
Shale & stks Chert	3802 to 3820
Shale	3820 to 3828
Lime (Viola)	3828 to 3852
Shale & Chert	3852 to 3863
Lime	3863 to 3868
Lime & Chert	3868 to 3901
Lime & Shale w/ stks Chert	3901 to 3936
Shale	3936 to 3951 TD