

STATE OF KANSAS
STATE CORPORATION COMMISSION

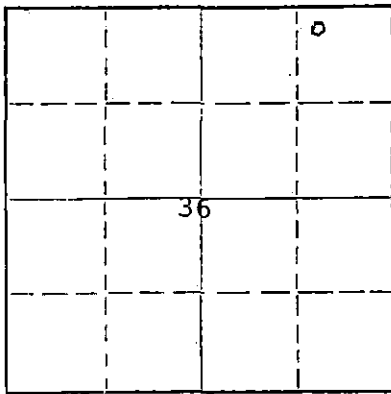
Form CP-4

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market
Wichita, Kansas 67202.

WELL PLUGGING RECORD

15-173-01691-0000

Sedgwick County, Sec. 36 Twp 28S Rge. 1 (E) 1 (W)
Location as "NE/CNW/SW" or footage from lines 330' FNL & 915' FEL NE/4
Lease Owner Kewanee Oil Company
Lease Name Gladys Unit, Tract 10 Well No. 6 WT
Office Address P. O. Box 157, Haysville, Kansas 67060
Character of Well (completed as Oil, Gas or Dry Hole) oil
Date well completed 7-21-1955
Application for plugging filed 8-27-1971
Application for plugging approved 8-30-1971
Plugging commenced 8-27-1971
Plugging completed 10-13-1971
Reason for abandonment of well or producing formation no longer need as input well.
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



Locate well correctly on above Section Plat

Name of Conservation Agent who supervised plugging of this well Ted Dewey
Producing formation Mississippi Depth to top 3182 Bottom _____ Total Depth of Well 3198 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
<u>Kansas City</u>		<u>2662</u>		<u>8-5/8</u> <u>5-1/2</u>	<u>166</u> <u>3183'</u>	<u>none</u> <u>2329'</u>

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.

Ran Halliburton EZ drill packer on 2" tubing and set @ 3097'. Pumped 100 sacks pozmix @ maximum 2300#. Pulled out and dumped 1/2 barrel cement on top.

Ripped casing and recovered 2329' of casing. Set rock bridge from 220-235'. Dumped 4 cu. yds. ready mix to surface.

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OCT 22 1971
CONSERVATION DIVISION
Wichita, Kansas

(If additional description is necessary, use BACK of this sheet.)
Name of Plugging Contractor Flint Engineering Company
Address Eldorado, Kansas

10-22-1971

STATE OF Kansas, COUNTY OF Sedgwick, ss.
S. A. Park (employee of owner) or (owner or operator) of the above-described well, do hereby swear 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.

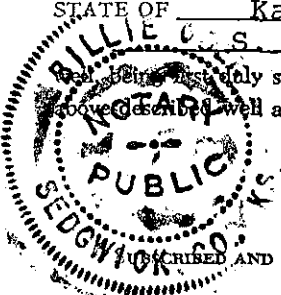
(Signature) S. A. Park

P. O. Box 157, Haysville, Kansas
(Address)

AND SWORN TO before me this 18th day of October, 1971

Billie Oden
Billie Oden
Notary Public.

My commission expires 8-10-75



E. H. Adair Oil Company
Wichita 7, Kansas.

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AUG 30 1971
CONSERVATION DIVISION
Wichita, Kansas

E. H. Adair Oil Company
No. 6 L. Wright
330 ft. from N. line and
915 ft. from E. line of NE/4 of
Sec. 36-28S-1W.
Sedgwick County, Kansas.

Elev. 1287 K.D.

Comm.: 7-13-55
Comp.: 7-21-55
Contractor:
Adair -Rig #1
8-5/8 @ 166 ft.w/135 sx.
5-1/2 @ 318 ft.w/105 sx.
¹²⁵
15-173-61681-0000
Pro.

Figures indicate bottom of the Formations.

Shale	to	10	Porous lime	to	2745
Sand		50	Lime		2749
Shale & shells		156	Shale		2751
Lime & shale		938	Porous lime		2755
Shale & shells		1796	Lime		2758
Lime & shale		2074	Shale		2760
Shale		2078	Lime		2769
Black shale		2079	Black shale		2774
Lime		2081	Porous lime		2778
Shale		2102	Lime		2800
Lime		2104	Black shale		2802
Shale		2110	Porous lime		2808
Lime		2113	Lime		2822
Shale		2118	Lime & shale		2840
Black shale		2120	Lime		2842
Shale		2130	Shale		2899
Lime		2132	Lime		2906
Shale		2140	Limey shale		2923
Black shale		2141	Lime		2947
Shale		2161	Shale		2950
Sandy shale		2290	Shaley lime		2963
Shale		2311	Lime		2986
Lime		2315	Limey shale		3003
Shale		2354	Lime		3006
Sand		2375	Black shale		3008
Shale		2390	Shale & lime		3018
Sand		2443	Lime		3022
Shale		2448	Shale & lime		3032
Lime		2453	Lime		3043
Shale		2471	Black shale		3046
Lime		2475	Shale & lime		3056
Shale		2481	Lime		3067
Lime		2482	Black shale		3070
Shale		2593	Lime & shale		3099
Black shale		2595	Black shale		3102
Shale		2609	Limey shale		3116
Lime		2611	Lime		3124
Shale		2662	Black & colored shale		3127
Lime		2669	Lime & colored shale		3132
Shale		2672	Lime		3138
Lime		2677	Lime & colored shale		3169
Shale		2680	Lime		3182
Lime		2700	Dolomite		3184
Porous lime		2712	R.T.D.		3184
Lime		2731	T.D.		3198