

15-165-00216-0000

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

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

Rush County. Sec. 16 Twp. 18 Rge. 18 (E) W (W)

Location as "NE/CNW 1/4 SW 1/4" or footage from lines SW SW SE
Lease Owner Great Lakes Carbon Corp. et al.

Lease Name Dirks Well No. 1

Office Address 501 Petroleum Bldg., Wichita, Kansas

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

Date well completed June 1950 19

Application for plugging filed Aug. 4, 1950 19

Application for plugging approved Aug. 5, 1950 19

Plugging commenced Sept. 5, 1950 19

Plugging completed Sept. 9, 1950 19

Reason for abandonment of well or producing formation Depleted

If a producing well is abandoned, date of last production May 15, 1950 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 C. D. Stough, Great Bend, Kansas

Producing formation Arbuckle Depth to top 3836 Bottom 3865 Total Depth of Well 3865 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
Arbuckle	Oil & Water	3838	3855	8-5/8 5-1/2	1235 3057	0 3057

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.

When well was completed it was ~~swapped~~ plugged back from 3865 to 3855 with plastic and sand to shut off water.

- 3855 - to 3820 sand
- 3820 - 3795 5 sks cement
- 3795 - 260 mudded
- 260 - 250 rock bridge
- 250 - 210 15 ska cement
- 210 - 30 mud
- 30 - bottom of cellar - 6' cement 10 sks.

REC.
STATE CORP. 9-26-50
SEP 26 1950
CONSERVATION DIVISION
WICHITA, KANSAS

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

Correspondence regarding this well should be addressed to Great Lakes Carbon Corp.

Address 501 Petroleum Bldg. Wichita, Kansas

STATE OF KANSAS, COUNTY OF SEDGWICK, ss.
I, D.H. Sholtus, Prod. Supt. (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) *D.H. Sholtus, Prod. Supt.*

501 Petroleum Bldg., Wichita, Kansas
(Address)

SUBSCRIBED AND SWORN to before me this 25th day of Sept. 1950

My commission expires January 22, 1951

Jack G. Thacker
Notary Public.

PLUGGING
FILE SEC-44-11-116
BOOK PAGE 19 LINE 36

June 5, 1947

DRILLING LOG

Great Lakes Carbon Corporation, et al.,
Petroleum Building,
Wichita, Kansas.

Locality: 112th St

County: Wash, Kansas
Sec. 16-18-18
Location: SW SW SE

Total Depth: 3036'
Comm: 1-5-47 Comp: 5-30-47
Shot or Sealed
Casing: 8 1/8" @ 1000' 5" @ 3036'

Contractor: Gilbert & Lincoln
1216 Union National Bank Building
Wichita 2, Kansas

Figures Indicate Depth of Penetration:

0	to	75	Soil
75		100	Shale and Sand
100		125	Shale
125		150	Sand and Shale
150		175	Shale
175		200	Shale
200		225	Shale
225		250	Shale
250		275	Shale, Shale and Sand
275		300	Shale and Shale
300		325	Shale
325		350	Shale
350		375	Shale
375		400	Shale
400		425	Shale
425		450	Shale
450		475	Shale
475		500	Shale
500		525	Shale
525		550	Shale
550		575	Shale
575		600	Shale
600		625	Shale
625		650	Shale
650		675	Shale
675		700	Shale
700		725	Shale
725		750	Shale
750		775	Shale
775		800	Shale
800		825	Shale
825		850	Shale
850		875	Shale
875		900	Shale
900		925	Shale
925		950	Shale
950		975	Shale
975		1000	Shale
1000		1025	Shale
1025		1050	Shale
1050		1075	Shale
1075		1100	Shale
1100		1125	Shale
1125		1150	Shale
1150		1175	Shale
1175		1200	Shale
1200		1225	Shale
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1525		1550	Shale
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1775		1800	Shale
1800		1825	Shale
1825		1850	Shale
1850		1875	Shale
1875		1900	Shale
1900		1925	Shale
1925		1950	Shale
1950		1975	Shale
1975		2000	Shale
2000		2025	Shale
2025		2050	Shale
2050		2075	Shale
2075		2100	Shale
2100		2125	Shale
2125		2150	Shale
2150		2175	Shale
2175		2200	Shale
2200		2225	Shale
2225		2250	Shale
2250		2275	Shale
2275		2300	Shale
2300		2325	Shale
2325		2350	Shale
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2650		2675	Shale
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2725		2750	Shale
2750		2775	Shale
2775		2800	Shale
2800		2825	Shale
2825		2850	Shale
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2875		2900	Shale
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2925		2950	Shale
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2975		3000	Shale
3000		3025	Shale
3025		3050	Shale
3050		3075	Shale
3075		3100	Shale
3100		3125	Shale
3125		3150	Shale
3150		3175	Shale
3175		3200	Shale
3200		3225	Shale
3225		3250	Shale
3250		3275	Shale
3275		3300	Shale
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3950		3975	Shale
3975		4000	Shale
4000		4025	Shale
4025		4050	Shale
4050		4075	Shale
4075		4100	Shale
4100		4125	Shale
4125		4150	Shale
4150		4175	Shale
4175		4200	Shale
4200		4225	Shale
4225		4250	Shale
4250		4275	Shale
4275		4300	Shale
4300		4325	Shale
4325		4350	Shale
4350		4375	Shale
4375		4400	Shale
4400		4425	Shale
4425		4450	Shale
4450		4475	Shale
4475		4500	Shale
4500		4525	Shale
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4575		4600	Shale
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6150		6175	Shale
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6200		6225	Shale
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6250		6275	Shale
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