

FOR PLUGGER'S FILE

ABANDONMENT RECORD OF OIL AND GAS COMPANY

Name of Company Braden & Greene Drilling Company

Reno County; State Kansas

Farm or Lease Duerksen Well No. 1

Location SW SW SW of Sec. 12 Town 22 Range 5 West

Location of Farm Reno County, Kansas

Well Plugged July 6, 1947 By _____

How Plugged Total Depth of Well Steel Line Measurement 3993 Feet

Filled with heavy rotary mud every 500 feet coming out Feet

Plug:—Size 8-5/8 Kind wood at 170 Feet

Filled with 15 sacks of cement to _____ Feet

Plug:—Size _____ Kind _____ at _____ Feet

Filled with heavy rotary mud to 30 feet to _____ Feet

Plug:—Size 8-5/8 Kind wood at 30 Feet

Filled with 5 sacks of cement on instructions of Mr. Durkee of McPherson, Kans Feet

Plug:—Size _____ Kind _____ at _____ Feet

Filled with _____ to _____ Feet

Plug:—Size _____ Kind _____ at _____ Feet

CASING RECORD

Size	Put in Well		Pulled Out		Left in Well	
	Feet	in.	Feet	in.	Feet	in.
8-5/8	172'				172'	

Record

J. M. Braden 7-26-47
Partner ~~Field Supv.~~

Present when plugged. For Braden & Greene Drilling Company Operator.

Sworn and subscribed before me, this 25th day of July, 1947

M. L. Burkett
Notary Public.

My commission expires April 2, 1949

Important—Mail to Oil and Gas Inspector, Geo. H. Hattan, 218 Indiana Ave., Wichita, Kansas, within ten days after a well is abandoned.

PLUGGING INSTRUCTIONS

1. In case the well that is being abandoned is a well that has been producing—am insisting that it be filled with sand pumpings from bottom to top.
2. Notify Oil and Gas Well Inspector and accompany same notification with an accurate log of the well.
3. Beginning at bottom of the well set a wooden dry hole plug measuring 2 feet in length and tapering at end, caliper not less than one-half inch the diameter of the hole at that point, then fill the same with line drillings, crushed rock and cement or cement solidly to the top of the oil or gas bearing strata at which point place another dry hole plug measuring not less than two feet in length and tapering at one end and caliper not less than one-half inch in diameter than the hole at that point and fill solidly with one of the before-named substances twenty feet on top of the plug. Thereafter place a dry hole plug on each casing shoulder and fill solidly on top of the same with not less than twenty feet of line drillings, crushed rock, steel cuttings or cement and fill the first salt water sand solidly with crushed rock or cement in good workmanship like manner to the top of the hole to protect all surface waters before removing any casings, tools, machinery or rig unless permission is given by Oil and Gas Well Inspector.
4. In case of well being previously plugged with collapsed casing or tubing accompany request for plugging permit with correct log and condition of well.

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OFFICIAL RECORD

Well No. _____ on _____ Farm, Section _____ Twp. _____ Range _____, County _____, Kansas

Contractor _____ Address _____

Owner _____ Address _____

Remarks: _____

LOG, Show record of all WATER, OIL AND GAS and if possible colors of formations.

Formation	Thick-ness	Total Depth		Formation	Thick-ness	Total Depth



ACCURATE LOCATION

STATE OF KANSAS, }
 COUNTY OF SEDGWICK } ss.

I, _____, of lawful age do upon my oath say that the above and foregoing report is true and correct, so help me God.

 LESSEE—OPERATOR.

Subscribed and sworn to before me this _____ day of _____ 193_____

(SEAL) _____ Notary Public.

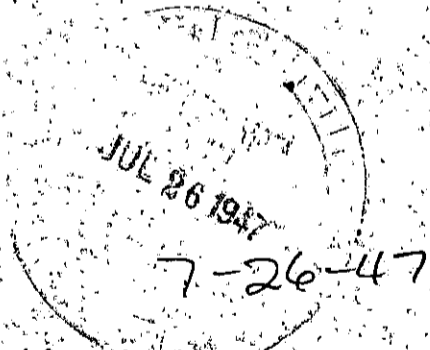
My commission expires _____

Contractor: Braden & Greene Drilling Company
 Well Started: June 18, 1947
 Hole completed: July 6, 1947
 Location: SW SW SW 12-22-5 West, Reno County, Kansas
 Name: Duerksen #1

CASING RECORD

Shale & Shells	100
Shale	170
Shale-Shell-Lime	250
Shale & Shells	425
Salt & Shale	650
Lime and Shale	1205
Shale-Shells-Lime	1425
Shale & Shells	1635
Shale & Lime	1830
Shale & Lime Shells	1980
Shale & Lime	2265
Shale & Shells	2295
Lime	2440
Broken Lime	2490
Broken Lime & Shale	2650
Shale	2660
Shale & Lime	2670
Lime	2795
Shale & Shells - Lime	2880
Lime	2960
Lime & Shale	3355
Chat	3356
Lime	3405
Lime & Shale	3419
Lime Chat	3427
Sandy Lime & Chat	3498
Cherty Lime	3522
Cherty Lime - Shale	3573
Cherty Lime	3585
Cherty Lime & Shale	3596
Lime & Shale	3614
Shale	3744
Lime & Shale	3770
Shale	3870
Viola Lime	3889
Simpson Sand and shells	3898
Lime & Shale	3933
Shale	3963
Arbuckel Dolomite	3993 Total Depth

172' of 8-5/8 surface pipe
 cemented from bottom to top
 with 100 sacks cement



STATE OF KANSAS)
)SS:
 COUNTY OF RENO)

I hereby certify that the above information is true and correct to the best of my knowledge

J. M. Braden

Subscribed and sworn to before me this 25th day of July, 1947.

M. L. Buehett
 Notary Public

My Commission expires:
 April 2, 1949

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