

CODED

WATER WELL DRILLERS LOG

Date: Oct 23, 1965, Driller: W. G. Butler County Smith
 (Name)

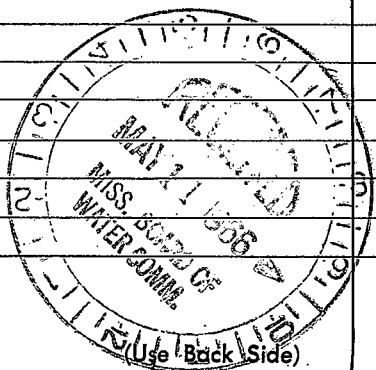
(1) Owner of Land: Green Spring Church
 (Name)
Brayton Rt 1 -
 (Address)
 (2) Location: 1/4, 1/4, Sec. 24 T2 R3E
Simpson
 miles _____, of _____
 (distance) (direction) (Nearest Town)
 (3) Topography: _____
 (Hilly) (Flat) (Level)
 (4) Purpose of Well: Domestic
 (Domestic Irrigation
 Municipal, Industrial, Other)

Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick-ness Feet	Depth Feet
Red Clay	1	5
Sand	5	10
Sand + Rock	10	20
Rock + Chalk	20	40
Rock	40	50
Rock + Chalk	50	65
Sand + Chalk	65	70
Rock	70	80
Rock + Chalk	80	150
Sand + Chalk	150	160
Chalk	160	170
Rock	170	180
Rock + Chalk	180	191
Chalk	191	201
Sand	201	204
Chalk	204	212
Rock + Chalk	212	222
Sand	222	243

Information upon completion of well:

(1) Diameter 2" inches.
 (2) Total Depth 243 feet.
 (3) Water Level _____ feet below top of ground.
 (4) Cased to 236', Size 2"
 (5) Screen: Size 2", Length 5'
 (6) Were any formations sealed against pollution?
 _____ yes, _____ no.

If YES depth of formation _____
 Why _____
 Drillers Remarks: _____



Well No. _____

1911

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 field, collecting specimens and making
 notes on the habits of the various
 birds. The weather was generally
 favorable, and the birds were
 abundant. I was able to collect
 a large number of new species,
 and to make many interesting
 observations on their habits.
 The second part of the year was
 spent in the laboratory, preparing
 the specimens and writing up the
 notes. I was able to complete
 the work on the birds, and to
 publish a number of papers on
 their habits and habits.

The third part of the year was
 spent in the field, collecting
 specimens and making notes on
 the habits of the various birds.
 The weather was generally
 favorable, and the birds were
 abundant. I was able to collect
 a large number of new species,
 and to make many interesting
 observations on their habits.
 The fourth part of the year was
 spent in the laboratory, preparing
 the specimens and writing up the
 notes. I was able to complete
 the work on the birds, and to
 publish a number of papers on
 their habits and habits.