Attn: Dave Wallace

From: Latta Well & Pump
2 Pages

H W H

52856

Cedar County
T 79 N R 2 W
Section 17

WELL LOG

DRILLED 2-13-95

0' - 5'	black dirt/fine red sand
5' - 10'	red sand
10' - 15'	peat
15' - 20'	gray clay/gray sand
20' - 25'	gray clay
25' - 30'	shale/rock
30' - 35'	yellow limestone
35' - 40'	yellow limestone
40' - 45'	yellow limestone
45' - 50'	brown limestone
50' - 55'	brown limestone
55' - 60'	limestone
60' - 65'	limestone
65' - 70'	limestone
70' - 75'	limestone
75' - 80'	limestone/streaks of shale
80' - 85'	limestone
85' - 90'	shale/limestone
90' - 95'	limestone/streaks of shale
95' - 100'	limestone
100' - 105'	limestone
105' - 110'	limestone/sandstone
110' - 115'	limestone
115' - 120'	limestone
120' - 125'	limestone
125' - 130'	limestone
130' - 135'	limestone
135' - 140'	limestone
140' - 145'	limestone
145' - 150'	limestone
150' - 155'	limestone
155' - 160'	limestone
160' - 165'	silurian/gray limestone
165' - 170'	gray limestone
170' - 175'	gray limestone
175' - 180'	gray limestone
180' - 185'	gray limestone
185' - 190'	gray limestone
190' - 195'	gray limestone
195' - 200'	gray limestone
200' - 205'	gray limestone
205' - 210'	gray limestone
210' - 215'	gray limestone
215' - 220'	gray limestone
220' - 225'	gray limestone
225' - 230'	gray limestone
230' - 235'	gray limestone
235' - 240'	gray limestone
240' - 245'	gray limestone
245' - 250'	gray limestone