

N 39° 12' 13.6"
W 7° 14' 54.5"

6-24-2014

Lot # 2 and 18

PERCOLATION TEST CERTIFICATION

I, Rodger Uphold, certify that the procedures outlined in Bulletin ES-52, Design Standards for Individual and Onsite Sewage Systems, pages 120-121, were followed in conducting this Percolation Test and the information furnished herein is true and correct.

(1) Physical location of lot 2 lots down on right side of Bay Elder Lane.

Location of Percolation Test/six foot hole on lot set in middle of both lots all holes are marked Lot 2

Deed Book No. WB13

Page No. 677

Ticket #

Tax Map No. 10703
10704

Parcel No. 2+18

MAP 226A
PARCEL 69

Percolation Test Results:

Test Hole #1 44 Minutes

Test Hole #2 111 Minutes

Test Hole #3 153 Minutes

Test Hole #4 111 Minutes

Lot 18
MAP 226A
PARCEL 70

Total minutes 419, divided by 24 (6 inches x 4 holes) = 17.45 average time for water to fall (soak) one inch. Percolation Test done on (date) 6-9-2014 using approved procedures outlines in the design standards.

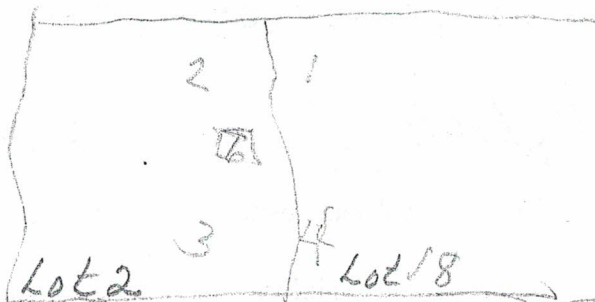
Date 6-9-2014 Certification No. 54-92-0201 Installer's Signature Rodger Uphold

If site visit by Sanitarian, characteristics of six-foot observation hole Sandy Clay Soil

With rocks mixed in the layers of the hole. OK to install a Chamber's System so long as a 100' x 100' area is set aside for system and replacement
Sanitarian's Signature Cullen Sherman 06-24-14
Install 18" - 24" deep from original grade. Meet all setbacks

over →

Village Rd



Box Elder Lane