CROSBY STREET, AUGUSTA, MAINE

Location Stevens Rd - Augusta 9-10 Schuck 1971

Tested Area Lot 9 Meadow Brook Hills Town Augusta

Type of Terrain Gentle slope - wooded

Type of Soil Sandy, stones & clay

Number of Holes Tested 2 Size 6"

Soil Rating, Best _____ Poorest _____ Average ✓

Individual Residence Requirements

Square feet of trench per residence bedroom 85

Minimum length of trench per bedroom - 24" _____ 30" _____ 36" _____

For other structures, schools etc. Number of persons _____

Required trench area 255 Square Feet

Remarks _____

Above tests and requirements are in accordance with State Division of Sanitary Engineering Spec. SE-80 .

Signed John L. Collins Reg. P.E.

STATE OF MAINE JOHN L. COLLINS Registered Professional Engineer

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JOHN L. COLLINS
CONSULTING ENGINEER
CROSBY STREET, AUGUSTA, MAINE

2

SOIL PERCOLATION TEST

231 023045 203

Location Stevens Rd - Augusta 10-25 1971

Tested Area Lot 6 Stevens Rd Town Augusta

Type of Terrain Sandy - boulders - clay

Type of Soil Gradual slope

Number of Holes Tested 2 Size 6"

Soil Rating, Best _____ Poorest _____ Average ✓

RECEIVED - FHA BY NOV 29 1971 CODE CASH SCH

RECEIVED - FHA BY NOV 18 1971 CODE CASH SCH

Individual Residence Requirements

Square feet of trench per residence bedroom 85

Minimum length of trench per bedroom - 24" ✓ 30" _____ 36" _____

For other structures, schools etc. Number of persons _____

Required trench area 245 Square Feet

RECEIVED BY NOV 8 1971 CODE CASH SCH

Remarks _____

Above tests and requirements are in accordance with State Division of Sanitary Engineering Spec. SE-80 .

Signed John L. Collins Reg. P.E.

STATE OF MAINE JOHN L. COLLINS Registered Professional Engineer

Data for Determining Field Requirement from Percolation Tests

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JOHN L. COLLINS
CONSULTING ENGINEER
CROSBY STREET, AUGUSTA, MAINE

SOIL PERCOLATION TEST

231 022558 203

Location Augusta Maine 7-1 1971

Tested Area Lot 5 - Stevens Rd Town Augusta

Type of Terrain Gradual slope

Type of Soil Sandy - small stones & boulders - clay

Number of Holes Tested 1 Size 6 x 6

Soil Rating, Best _____ Poorest _____ Average ✓

Individual Residence Requirements

FHA Set

Square feet of trench per residence bedroom 85

Minimum length of trench per bedroom - 24" _____ 30" _____ 36" ✓

For other structures, schools etc. Number of persons _____

Required trench area 255 Square Feet

Remarks _____

Above tests and requirements are in accordance with State Division of Sanitary Engineering Spec. SE-80 .

Signed John L. Collins Reg. P.E.

STATE OF MAINE JOHN L. COLLINS Registered Professional Engineer

Data for Determining Field Requirement from Percolation Tests

Rating Effective absorption area for bottom of