Conservation District On-Site Sewage Program

Application No. C-59-C

Town of Charlotte

INITIAL INSPECTION REPORT

Date 7/1/85

1. Specialist Bill Zabloski
2. Owner(s) Thibault - Blanchette

SPECIFIC SITE CHARACTERISTICS

3. Soil Profile

A. How determined? test pits ☑ hand auger borings ☐

B. Soil description (depth, color, texture, density, etc.) 0-7", Dk brown, clay loam, firm, roots 7-30", Dk brown, clay loam, firm-comp., roots, 30-50". Brown, sandy loam, mottled, stony

C. Soil series: name ____ no. ____ map no. ____

D. Depth to: bedrock or ledge variable compact layer (fragipan) 24"

seasonal high ground water table (how determined?) 18-24" mottles

4. Percolation Test: Est. ____ Actual 45 min/in 5. Slope 6-7 %

6. Major Limitations (if any) clay soils, high ground water

7. Can isolation distances be obtained yes ☑ no ☐

8. Is there room for a replacement area? yes ☑ no ☐

9. Failed system? no ☑ yes ☐ why? ____

SPECIFIC DESIGN DETAILS

10. Septic Tank 1000 gallon concrete Disposal Field 375 sq ft

11. Subsurface Drainage yes ☑ no ☐ Surface Drainage? yes ☐ no ☑

12. Disposal Field Flagged? yes ☐ no ☐ Design Sketch? yes ☑ no ☐

13. Distances to: Lot Lines 25' Water Supplies 100' Water Lines 25'

Surface Waters — Roads — Trees — Embankments —

THIS SYSTEM DESIGN WILL ACCOMMODATE A MAXIMUM OF 6 OCCUPANTS.

RECOMMENDATION

☑ I recommend this site for on-site sewage disposal.

☐ I do not recommend this site for on-site sewage disposal (see attached letter).

It is understood that the Conservation District is inspecting the applicants property for the sole purpose of insuring compliance with applicable health ordinances and regulations. The Conservation District does not undertake any responsibility for the effectiveness of any design it may submit to the applicant. All designs submitted by the Conservation District to the applicant are without any warranties of any nature whatsoever and no action shall lie against the Conservation District whether arising out of theory of contract or theory of tort.