| FILE | # |  |
|------|---|--|
|------|---|--|

**COMMENTS:** 

| LANDSCAPE POSITIONS                                  | GROUP                             | TEXTURES   | .1955 LTAR | CONSISTENCE MOIST  | WET 788067 beacco                          |  |  |
|--|-----------------------------------|--|------------|--|--|--|--|
| R-RIDGE<br>S-SHOULDER SLOPE                          | nobsportin visedoni<br>violente t | S-SAND<br>LS-LOAMY SAND<br>SL-SANDY LOAM<br>L-LOAM | 1.2 - 0.8  | VFR-VERY FRIABLE   | NS-NON-STICKY                              |  |  |
| L-LINEAR SLOPE<br>FS-FOOT SLOPE<br>N-NOSE SLOPE      | II                                |  | 0.8 - 0.6  | FR-FRIABLE<br>FI-FIRM<br>VFI-VERY FIRM   | SS-SLIGHTLY STICKY S-STICKY VS-VERY STICKY |  |  |
| H-HEAD SLOPE<br>CC-CONCLAVE SLOPE<br>CV-CONVEX SLOPE | ш                                 | SI-SILT-<br>SIL-SILT LOAM                          | 0.6 - 0.3  | The state of the s | NP-NON-PLASTIC<br>SP-SLIGHTLY STICKY       |  |  |
| T-TERRACE<br>FP-FLOOD PLAN                           | 4                                 | CL-CLAY LOAM<br>SCL-SANDY CLAY LOAM                |            |  | P-PLASTIC<br>VP-VERY PLASTIC               |  |  |
| State of the second second second second             | Company Company                   | SICL-SILTY CLAY LOAM                               |            |  | 《本题》是2000年代的1900年度                         |  |  |

0.4 - 0.1

STRUCTURE
SG-SINGLE GRAIN
M-MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY
PR-PRISMATIC

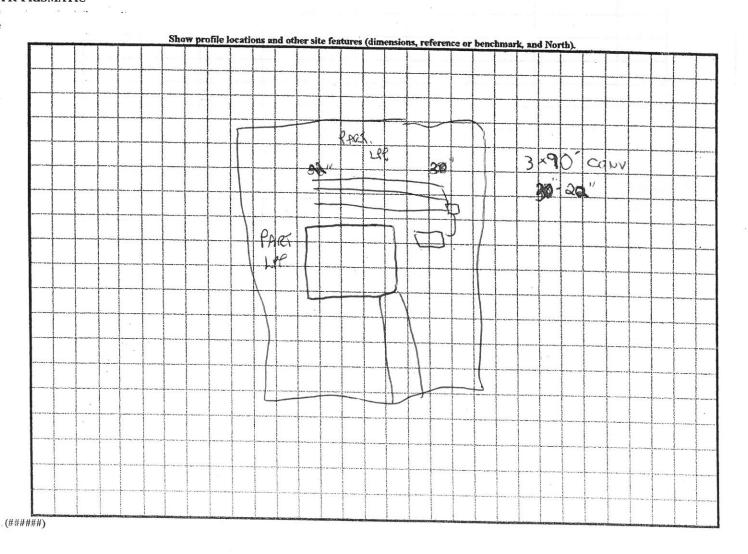
MINERALOGY SLIGHTLY EXPANSIVE

SIC-SILTY CLAY

SC-SANDY CLAY

EXPANSIVE

C-CLAY



Department of Environment, Fleatin, and Natural Nesources Division of Environmental Health On-site Wastewater Section

Owner:

Description

Available Space (.1945)

System Type(s)

Site LTAR

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM Property ID: Lot #:

File #:

UIICCL.

Code:

Applicant:

Date Evaluated:

| Address: Proposed Facility Location of Site: Water Supply: Evaluation Methor Type of Wastewa | r:<br>od:                 |                                | Design Flow (.1949):               | [] Well                            | Property                     | Evaluated: operty Size: Necorded: Spring Spring Sut |                         | []Other                                  |
|--|---------------------------|--------------------------------|------------------------------------|------------------------------------|------------------------------|---|-------------------------|--|
| P R O F I .1940 L Landscape  |                           | SOIL MORPHOLOGY                |                                    | OTHER<br>PROFILE FACTORS           |                              |   |                         | 12 (12 (12 (12 (12 (12 (12 (12 (12 (12 ( |
| L Landscape E Position/ # Slope%   | Horizon<br>Depth<br>(IN.) | .1941<br>Structure/<br>Texture | .1941<br>Consistence<br>Mineralogy | .1942<br>Soil<br>Wetness/<br>Color | .1943<br>Soil<br>Depth (IN.) | .1956<br>Sapro<br>Class                             | .1944<br>Restr<br>Horiz | Profile<br>Class<br>& LTAR               |
|  |                           |                                |                                    |                                    |                              |   |                         |  |

Other Factors (.1946):

Evaluated By:

Others Present:

Site Classification (.1948):

Repair System

Initial System