Department of Environment, readil, and readilativesources

Division of Environmental Health

On-site Wastewater Section

Property ID: Lot #: File #:

Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

| Owner: 🔘 🖁 | (50) 3/18/ | App | olicant: | |
|----------------------|-----------------------|------------------------|--------------------|---------|
| Address: | <u> </u> | | Date Evaluated: | |
| Proposed Facility: 5 | Design Flow (.194 | 9): フレー | Property Size: | |
| ocation of Site: \ |) | | Property Recorded: | |
| Water Supply: | Public [] Individual | [] Well | [] Spring | []Other |
| Evaluation Method: | Auger Boring | [] Pit | [] Cut | |
| Type of Wastewater: | ∑] Sewage | [] Industrial Process | [] Mixed | |

| P R O | | | SOIL MORPHOLOGY | | OTHER PROFILE FACTORS | | | | |
|-------------|-----------------------------------|---------------------------|--|------------------------------------|------------------------------------|----------------|-------------------------|-------------------------|-------------|
| l | 1940 dscape sition/ ope% | Horizon Depth (IN.) | .1941 Structure <i>l</i> Texture | .1941 Consistence Mineralogy | .1942 Soil Wetness/ Color | i 1943 Soil | .1956 Sapro Class | .1944 Restr Horiz | Profile : T |
| 5 | * | 0-21 28-78 | GRIL SOKSCL | UPR J= FA J= | | | | | .5 |
| | · | 0) J)]{ | GAJ L SOKJEL | VFA 5- | | | | | 5 |
| | | ೨೨೪ | 611 | JAN SF | | | | | 5 |
| | | 032 2032 | GA SC SON SCE | Ver 5- En 5- | | | | | 5 |
| | | 0 0s | GOJL SON SCL | VA JE | | | | | 5 |
| | | <i>J. J.</i> | 3/1/300 | P7: 15 | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |

| Description | Initial System | Repair System | | |
|-------------------------|----------------|---------------|--|--|
| Available Space (.1945) | | / | | |
| System Type(s) | 25% | VI. | | |
| Site LTAR | 1 5 | .) | | |

Other Factors (.1946):

Site Classification (.1948):

Evaluated By: ()

Others Present: