DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

# SOIL/SITE EVALUATION
## *for* ON-SITE WASTEWATER SYSTEM

OWNER: Marshall DuBusek APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10/27/89
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Gibbs Cove Lot 38 PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

| PROFILE # | .1940 LANDSCAPE POSITION/ SLOPE % | HORIZON DEPTH (IN.) | SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE | SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY | OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR | .1943 SOIL DEPTH | .1956 SAPRO CLASS | .1944 RESTR HORIZ | PROFILE CLASS & LTAR |
|---|---|---|---|---|---|---|---|---|---|
| 1 | A | 0-8" | Brw SCL | GR FR | | | | | |
| | | 8-27" | Rd/Brw C/CL | m-wSBK SS,SP,SE,F-FR w/few to many SAP Indus | | | | | PS 1.3-b 27" |
| | | 27"-48" | Rd/Brw* | SAP | | | | | |
| | | | Have to evaluate in Backhoe pits | | | | | | |
| 2 | B | 0-8" | Brw SCL | GR FR | | | | | |
| | | 8-18" | Rd/Brw C/CL | m-wSBK SS,SP,SE,FR | | | | | PS 1.3-b 28" |
| | | 18-28" | Rd/Brw CL/L | wSBK SS,SP,SE,FR w/Common Mica Flakes | | | | | |
| | | 28-48" | Brw* | SAP | | | | | |
| | | | Must Evaluate In Backhoe pits | | | | | | |
| 3 | C Pit Front | 0-8 | Brw SCL | GR FR | | | | | PS 1.3 |
| | | 8-36 | Brw C/CL | m SBK SS,SP,SE,F-FR w/few to many SAP Indus | | | | | |
| | | 36-48 | Brw L | SAP | | | | | |
| | | 48" | Yel/Brw L | SAP | | | | | |
| 4 | D Pit Back | 0-10" | Brw SCL | GR FR | | | | | PS 1.3 |
| | | 10-33" | Brw C/CL | m-wSBK SS,SP,SE,F-FR | | | | | |
| | | 33-40" | L-SL SAP | Brw | | | | | |
| | | 40-48" | SL SAP | Yel/Brw | | | | | |

| DESCRIPTION | INITIAL SYSTEM | REPAIR SYSTEM |
|---|---|---|
| Available Space (.1945) | | |
| System Type(s) | | |
| Site LTAR | | |

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: _____
OTHER(S) PRESENT: _____