...T OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
...N OF ENVIRONMENTAL HEALTH
...ITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: ___
COUNTY: ___

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

OWNER: Rocky River
ADDRESS: ___
APPLICANT: ___
APPLICATION DATE: ___
PROPOSED FACILITY: House
PROPOSED DESIGN FLOW (.1949): 480
DATE EVALUATED: 11/10/05
LOCATION OF SITE: Lot 42
PROPERTY SIZE: ___
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) .1941 STRUCTURE/ TEXTURE | .1941 CONSISTENCE/ MINERALOGY | OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR | .1943 SOIL DEPTH | .1956 SAPRO CLASS | .1944 RESTR HORIZ | PROFILE CLASS & LTAR |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LS 6% | 0-7 | mgr scl | ss sp FR | Br | | | | |
| | | 7-19 | msbk c | ss sp FR | Red | | | | |
| | | 18-31 | wsbk cl | ss sp FR | Red C; Sap Inclus | | | | .3 |
| | | 31-48+ | mass cl/sl | ss sp FR | mott, F; Inclus weathered Rock | | | | |
| | | | | | | | | | |
| 2 | 2-7% | 0-5 | wksbk lvfsch | frssp | | | | | |
| | | 5-25 | sbk rd c | fi ssspo | few mot sap | | | | |
| | | 25-36 | wsbk mocc clay | frssp | few Rock | | | | |
| Dig to 60" | | 36-51 | massive L sap | frsssp | | | | | |
| | | | | | | | | | |
| 3 | | 0-7 | gr brn SL | frssp | | | | | |
| | | 7-12 | wksbk yr scl | frssp | | | | | |
| | | 12-35 | sbk Red c | fr sp sspo | | | | | .25 |
| | | 35-46 | wksbk Red C+SAP | fri sp sspo | | | | | |
| | | 46-54 | wk sbk mocc ry sdl | fr ssp | | | | | |
| 4 | | 0-4 | gr brn SL | frssp | | | | | |
| | | 4-25 | wksbk Red c | frssp sspo | | | | | .25-.3 |
| | | 25-45 | sbk Red cl tr sap | fr ssp | | | | | |
| | | 45-60 | massive L sap | frssp | | | | | |
| | | | | | | | | | |

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

OTHER FACTORS (.1946): ___
SITE CLASSIFICATION (.1948): ___
EVALUATED BY: Martin Rabe