DEPARTMENT OF ENVIRONMENT, HEALTH & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

DRAFT

SHEET ____ OF ____
PROPERTY I.D.#: ____
DATE: ____
COUNTY: ____

# SOIL SITE EVALUATION FOR ON-SITE WASTEWATER SYSTEM

APPLICANT: Scott Gillen
ADDRESS: ____
OWNER ___ AGENT: ___ PHONE: ____
APPLICATION DATE: ____ DATE EVALUATED ____
PROPOSED FACILITY: ____
PROPERTY SIZE: ____
LOCATION OF SITE: 196 Steel Hse Rd
WATER SUPPLY: On-site Well ___ Comm. Well ___ Public ___ Other ___ EVAL. METHOD: Auger Boring ___ Pit ___ Cut ___

| PROFILE # | .1940 LANDSCP POS / SLOPE(%) | HORIZON DEPTH (IN) | .1941 (a)(1) TEXTURE | .1941 (a)(2) STRUCTURE | .1941 (a)(3) MINEROLOGY | MATRIX COLOR | MOTTLE COLOR | OTHER PROFILE FACTORS |
|---|---|---|---|---|---|---|---|---|
| 1 | linear toe slope 6% | 0 to 5 | L | GR | | | | .1942 Wetness Cond. - N/A |
| | | 5 to 48 | C | SBK | 1:1 | | | .1943 Depth/.1956 Sapr. - N/A |
| | | | | | | | | .1944 Restrictive Hori. - N/A |
| | | | | | | | | .1948 Profile Class. - PS |
| | | | | | | | | Profile LTAR - .25 |
| 2 | linear 6% | 0 to 5 | L | GR | | | | .1942 Wetness Cond. - N/A |
| | | 5 to 30 | C | SBK | 1:1 | | | .1943 Depth/.1956 Sapr. - N/A |
| | | 30 to 48 | Cb | weak SBK | 1:1 | | | .1944 Restrictive Hori. - N/A |
| | | | | | | | | .1948 Profile Class. - PS |
| | | | | | | | | Profile LTAR - .3 |
| 3 | Head Slope | 0 to 10 | L | GR | | | | .1942 Wetness Cond. - Mottling |
| | | 10 to 36 | C | ABK | mixed | 7.5YR | 2 | .1943 Depth/.1956 Sapr. - N/A |
| | | | | | | | | .1944 Restrictive Hori. - N/A |
| | | | | | | | | .1948 Profile Class. - U |
| | | | | | | | | Profile LTAR 2.1 |
| 4 | linear 10% | 0 to 10 | L | GR | | | | .1942 Wetness Cond. - N/A |
| | | 10 to 30 | C | SBK | | | | .1943 Depth/.1956 Sapr. - N/A |
| | | 30 to 48 | Cb | weak SBK | | | | .1944 Restrictive Hori. - N/A |
| | | | | | | | | .1948 Profile Class. - PS |
| | | | | | | | | Profile LTAR - .35 |

AVAILABLE SPACE (.1945) Yes OTHER FACTORS (.1946) ____ SITE CLASSIFICATION (.1948) PS
SYSTEM TYPE ____ LONG-TERM ACCEPTANCE RATE(S) .3
EVALUATED BY: R. C. Moore OTHER(S) PRESENT: ____
COMMENTS: ____

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