/ASTEWATER SECTION

COUNTY: _____

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

Timothy Lancaster APPLICANT: _____

S: _____ APPLICATION DATE: _____ DATE EVALUATED: _____

ED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

ON OF SITE: _____ PROPERTY RECORDED: _____

SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____

.TION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

| .1940 LAND-SCAPE POSITION/ SLOPE % | HORI-ZON DEPTH (IN.) | SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE | SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY | OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR | OTHER PROFILE FACTORS .1943 SOIL DEPTH | OTHER PROFILE FACTORS .1956 SAPRO CLASS | OTHER PROFILE FACTORS .1944 RESTR HORIZ | PROFILE CLASS & LTAR |
|---|---|---|---|---|---|---|---|---|
| Linear 6 to 8% | 0 to 48 | ABK | C VeryFirm SEAP | Chroma 3-4 | PS | PS | PS | .24 |
| Linear 6 to 8% Terraced | 0 to 48 | ABK | C VFi SEAP | Chroma 3 to 4 | PS | PS | PS | .24 |

| DESCRIPTION | INITIAL SYSTEM | REPAIR SYSTEM |
|---|---|---|
| ilable Space (.1945) | | |
| m Type(s) | | |

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____