VISION OF ENVIRONMENTAL HEALTH:
N-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

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

WNER: _____ APPLICANT: _____
DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10-8-98
ROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
OCATION OF SITE: Lot 49 DEER Valley PROPERTY RECORDED: _____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
VALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
YPE 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 | | 0-20 | g. lvsl | fi-fr ssnp | | | | | PS .3-.25 |
| | | 20-42 | SAB pbrk cl | fr ss sp | | | | | |
| | | 42-53 | wk f sbk/mas rg | L common mi sg | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 2 | | 0-8 | lvfsl | fi fr ssnp | | | | | PS .25 |
| | | 8-18 | m wk sbk/mas ybrn cl | fr ss sp | | | | | |
| | | 18-37 | SAB/mas R cl/cl | fr sp ss sp | | | | | |
| | | 37-47 | f-c sbk/mas R cl/L | common mi sp/fr ss sp | | | | | |
| | | 47-54 | L common mi sp/L ss sp | fr ss sp | | | | | |
| 3 | | 0-9 | lvfsl | fi | | | | | PS .25 = .34 |
| | | 9-38 | SAB R cl/cl | common yb/rb mi sp/fr ss sp | | | | | |
| | | 38-53 | B/E/Bt sbk rbrn, cl/cl few L | common mi sp | | | | | |
| | | | | | | | | | |
| | | | | | | best material at pit bottom | | | |
| | | | | | | | | | |
| | | | | | | | | | |
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| | | | | | | | | | |

| DESCRIPTION | INITIAL SYSTEM | REPAIR SYSTEM |
|---|---|---|
| ailable Space (.1945) | | |
| stem Type(s) | | |
| e LTAR | | |

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____
OTHER(S) PRESENT: _____