...S WASTEWATER SECTION

COUNTY: _____

# for ON-SITE WASTEWATER SYSTEM

...ER: W. BREWSTER APPLICANT: _____

...DRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____

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

...CATION OF SITE: MARTHAS VINEYARD LOT 34 PROPERTY RECORDED: _____

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

...ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

...PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

SAB/MSAB AB 0-20 RC fisp (Back .3) 20-52 RC/f fisp few-common med SAP

| #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 VS-1 | 0-6 | BSL | VFR FI SSSP | | | | Front | PS .3 |
| | 6-48 | LC | SAH FR SSSP | | | | | |
| | 48 | | | | | | | |
| 2 | 0-5 | BSL | GR FR SSSP | | | | front (.2) | PS .25 to 30" |
| | 5-33 | BC | MOM FI SO | | | | | |
| | 33-50 | YBC - 2 chroma | FI SP | | | | | |
| 3 6-22-01 | 0-50 | AB | RC/cl fisp common med mottles | | | | front | .125- |
| 4 | 0-27 | MSAB | RC fisp | | | | ~~front~~ | .3 Back |
| | 27-50 | MSAB | RycL common med SAP fri SAP | | | | | |
| | | | | 3646 | | | | |

| DESCRIPTION | INITIAL SYSTEM | REPAIR S... |
|---|---|---|

...ACTORS (.1946): _____

...ilable Spac... (-3)