| Department of Chynolinent, Health, and Ivalu | asonicas |
|--|----------|
| Division of Environmental Health             |          |
| On-site Wastewater Section                   |          |

Property ID: Lot #: File #:

Code:

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

Owner: Applicant: Date Evaluated: 680e Address: Proposed Facility: 3 & BROOM WONG Property Size: Location of Site: Property Recorded: Public Water Supply: [] Individual []Well [] Spring []Other **Evaluation Method:** Auger Boring [ ] Pit [ ] Cut Type of Wastewater: '∭ Sewage [ ] Industrial Process [] Mixed

| PROF | SOIL MORPHOLOGY                  |                           | OTHER<br>PROFILE FACTORS       |                                    |                                       |                                |                          |                        |              |
|------|----------------------------------|---------------------------|--------------------------------|------------------------------------|---------------------------------------|--------------------------------|--------------------------|------------------------|--------------|
| 1 世世 | Landscape<br>Position/<br>Slope% | Horizon<br>Depth<br>(IN.) | .1941<br>Structure4<br>Texture | 1941.<br>Consistence<br>Mineralogy | .1942<br>Soilk.<br>Wetness/:<br>Color | 1,1943<br>Soill<br>Depth (IN.) | 1966i<br>Saprot<br>Class | 1944<br>Restr<br>Horiz | Divide Table |
| )    | 0-310                            | 0-46                      | CS                             | VFQ NS/NP                          |                                       |                                |                          |                        | <b>5</b> %   |
| 2    |                                  | 048                       | 65                             | VEV 42/16                          |                                       |                                |                          |                        | 5 Q          |
|      |                                  |                           |                                |                                    |                                       |                                |                          |                        |              |
|      |                                  |                           |                                |                                    |                                       |                                |                          |                        |              |
|      |                                  |                           |                                |                                    |                                       |                                |                          |                        |              |
|      |                                  |                           |                                |                                    |                                       |                                |                          |                        |              |
|      |                                  |                           |                                |                                    |                                       |                                |                          |                        |              |
|      |                                  |                           |                                |                                    |                                       |                                |                          |                        |              |
|      |                                  |                           |                                |                                    |                                       |                                |                          |                        |              |

| Description             | Initial System | Repair System |  |  |
|-------------------------|----------------|---------------|--|--|
| Available Space (.1945) | <b>V</b>       | 7             |  |  |
| System Type(s)          | CUN            | CON           |  |  |
| Site LTAR               | .3             | .સ            |  |  |

Other Factors (.1946):

Site Classification (.1948):

Evaluated By: 0\

Others Present:

1×150 @ 24-56" NO 576900WN DEEDED