Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Applicant:

Owner:

Sheet:
Property ID:
Lot #:
File #:
Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

| Property Size: | | dress: massad Essilitus | | | Evaluated: | | | | | | • | |
|--|-----------|----------------------------|--------------|---|----------------------------|---------|------------------------|----------|-------------|-------|--------------|-----|
| Water Supply: Public Individual Well Cut Spring Other | | | | Design Flow (.1949): 480 Property Size: | | | | | | | | |
| Evaluation Method: Auger Boring Pit Cut Mixed Type of Wastewater: Sewage Industrial Process Mixed | Wat | ter Supply: | | Public | erty Recorde Individual | | Well 🗆 c | in a | По | .1. | | |
| Type of Wastewater: Sewage Industrial Process Mixed | Eva | luation Metho | d: Aug | er Boring | | | | nng | | iner | | |
| Solid Soli | Тур | e of Wastewat | er: | ☐ Sewage | ☐ Ind | ustrial | | xed | | | | |
| Solid Soli | D | | | | | | | | | • | | |
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| Landscape Per | | 1040 | | SOILM | | • |) Olima | | | | | |
| Position | | | Horizon | | .1941 | | 1042 | | | | | |
| | | Position/ | | | .1941 | | | | | 1044 | 7 | |
| L5 | # | Slope % | (In.) | | | | Wetness/ | 1 | Soil | | | |
| 12-72 0-14 6 L3 VRN v5 NP 167(27) de 38 P5 5 | | 1.6 | | 1 exture | Mineralo | gy | Color | | Depth (IN.) | Class | | |
| 111-12 SQX SCI FR 35/NP 10727) 2e 3K | 1 | | 0-14 | C 18 | 100 | | | | | | | |
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