Department of Environment, meanin, and material mesodrood Division of Environmental Health

On-site Wastewater Section

Property ID:

Lot #:

File #:

Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner:

[] Individual

Applicant: 21847 Date Evaluated:

Proposed Facility:

Address:

Design Flow (.1949): 36 🔿

Property Size:

Location of Site: Water Supply:

Property Recorded:

[] Spring [] Other

Evaluation Method: Type of Wastewater:

[X Sewage

[]Well

[]Cut

[Auger Boring

[]Pit [] Industrial Process

[] Mixed

R SOIL MORPHOLOGY OTHER SOIL MORPHOLOGY 1941 PROFILE FACTORS 1945	•	•								
1940 1941 1941 1941 1943 1956 1944 1945	R			SOIL N		OTHER PROFILE FACTORS				
2 L34% 8-42 SCL FM 198 K 5.8. 36" 7.54K 3 L34% 0.30 SC FR GR NINP 30-48 SCL FRM 188 K 5.P. 44" 7.54X 4 L 420 0-30 SL FR GR NINP 4 L 420 0-30 SL FR GR NINP	L E	Landscape Position/	Depth	Structure/	Consistence	Soil :	SOII :	' Sapro'	Restr	Class
2 L34% 8-42 SCL FM 198 K 5.8. 36" 7.54K 3 L34% 0.30 SC FR GR NINP 30-48 SCL FRM 188 K 5.P. 44" 7.54X 4 L 420 0-30 SL FR GR NINP 4 L 420 0-30 SL FR GR NINP	\overline{l}	41	0-8	SL	In GR DEN P					
4 L 420 0-30 8L FR GR NINP		L3-4%	8-42	SCL		36" 7.54K				• 3
4 L 420 0-30 8L FR GR NINP	3	L31%	0.30	54	FR GR NENP					
1807			30 -48	SCL	Fran / Soks.P.	44" 7, 4~				-4
30-48 6CL Fren_1 33K 5.P. 42" 12"	4	L 4%	0-30	8L		25.1				.4
			30-48	8Cl	Fen_1 \$73K S.P.	92" 184				/
										:
			,							

Description	Initial System	Repair System
Available Space (.1945)	/	
System Type(s)	25%	25078
Site LTAR	- 3	، ٤ ج. ٧

Other Factors (.1946): _

Site Classification (.1948):

Evaluated By:

Others Present: