Department of Environmental Health
On-site Wastewater Section

| Property ID:
| Lot #:
| SOIL/SITE EVALUATION | Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner:	Applica			t:	(1 -	
Address:				Date Evaluated:	12868	
Proposed Facility:	Design Flow (.1949):			Property Size:		
Location of Site:	,			Property Recorded:		
Water Supply:	Public	[] Individual	[] Well	[] Spring	[]Other	
Evaluation Method:	[] Auger Boring		[] Pit	[] Cut		
Type of Wastewater:	[] Sewage		[] Industrial Process	[] Mixed		

P R O F	R O F		SOIL N	MORPHOLOGY 1941	OTHER PROFILE FACTORS				
 	,1940 Landscape Position/ Slope%	Horizon Depth (IN.)	.1941 Structure/ Texture	1941 Consistence Mineralogy	.1942 Soil () () () () () () () () () (1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
	LS a	0-24	Ca/5h	UN-NSNB					de .
	2-72	29-52	mulsci	Fr 555P				32.Pm	18.4
		0-15	\$[5L 8k 15C	VENTNE F. SSP				24 pm	PS:3
		772.1	JSK / JC					297.5	, , , , ,
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		:							

Description	Initial System	Repair System		
Available Space (.1945)				
System Type(s)	259,000	7		
Site LTAR	,7	.3		

Other Factors (.1946):

Site Classification (.1948):

Evaluated By: Br

Others Present: