Department of Environment, Health and Natural Resources Sheet:   Division of Environmental Health Property ID:   On-Site Wastewater Section Lot #:   SOIL/SITE EVALUATION Code:   for ON-SITE WASTEWATER SYSTEM Code:   Owner: Applicant:   Address: Date Evaluated:   Proposed Facility: Design Flow (.1949): 36 ° ; o   Property Size: Property Recorded:   Water Supply: Public   Industrial Process Other   Evaluation Method: Auger Boring   Pit Cut   Type of Wastewater: Sewage								κ	
P R O F I L	.1940 Landscape	Horizon	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS .1942				
E #	Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
\	2-5	0-6	Çs	VEX vy.) NQ					
		6-40	53× C	VFL 35)12					83.4
ಶ		026	C 5	VF205/1P					
		26-00	SGRC	VF2.75/19 Fr. 50/4					85 .4
- 				10	Other Easters (1046)				

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): 23
Available Space (.1945)	V	γ	Evaluated By: $\mathcal{O}$
System Type(s)	23-33	NEO	Others Present:
Site LTAR	-15-		
	1)		

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