Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section					Sheet: Property ID: Lot #: File #:				ų D
	for ON-		ITE EVALUAT STEWATER S			Code:			
Owner: Applicant: Address: Date Evaluation of Site: Proposed Facility: Property Location of Site: Property Water Supply: Public Evaluation Method; Auger Boring Type of Wastewater: Sewage				Evaluated: 3パ)) gn Flow (.1949): 4 erty Recorded: ndividual ロ ロ Pit ロ Industrial					
P R O F I L E #	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
)		0-42	GS	VF2 NS)NP					
		42-78	SBX SCL	F2 ss/NP					р5 ,5
d		0.38	८ ८५	VFD wslup					
		387	582 SCL	VAL NSINP Frzssinp	101876239				85 , 3
								· · · · · · · · · · · · · · · · · · ·	
		•							
Descrin	L		tial Ren	air System	Other Fasters (1046)				

Description	Initial	Repair System	Other Factors (.1946):
	System	1	Site Classification (.1948): 85
Available Space (.1945)		V	Evaluated By:
System Type(s)	PUMP 25%	80mp 25%	Others Present:
Site LTAR	.5	.5	