Divisio On-Site Owner Addres Propos Locatic Water Evalua	on of Enviro e Wastewat for ON-S	nmental 1 er Section SOIL/SIT SITE WA Applicant 3 & ED Q d:	Health 1 FE EVALUA STEWATER	Evaluated: 교기 Flow (.1949): rty Recorded:	11 360 ₃ e ⁻¹ 1 🗌 Well Pit 🗌 Cut	Sheet: Propert Lot #: File #: Code: Property Size: Spring	y ID:		* ,
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	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
١	2510	0-28	65	ver ws) NP					2 '8
2		0.36	GS	VERINENP		_			
		26-278	GISSK SCL	FR SS/NR					P5.05
					·····				
		+				++			

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (1948); P 5
Available Space (.1945)	V		Evaluated By:
System Type(s)	CON	25°FRED	Others Present: β_{ij}
Site LTAR	. 8	.5	