Divisi Dn-Si Dwne Addre Propo Locat Water Evalu	on of Enviro te Wastewat for ON-S	d:	Health TE EVALUA STEWATEI I: Date	R SYSTEM Evaluated: 10 30 In Flow (.1949): 4 Erty Recorded: Individual	Well it Cut	Sheet: Propert Lot #: File #: Code: Property Size: Spring ed	y ID:		
P R O F I L E #	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941 .1941 .1941 Structure/ Consistence		OTHER PROFILE FACTORS .1942 Soil .1943 .1956 .1944 Wetness/ Soil Sapro Restr				Profile Class
)	13	0-248''	Texture G ⇒	Minerelogy VFRNSNP	Colar	Depth (IN.)	Class	Horiz	& LTAR 3.8
9		0-248	GS	VFR NSINP					58
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Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): <	
Available Space (.1945)				
System Type(s)	con	CON	Evaluated By: X	
Site LTAR	<u> </u>	<u>۶</u>	Ourers Present:	

4250' C 24-32" = REPAID