Own Addr Propa Local Wate	for ON-	SOIL/S SOIL/S SITE W Applica	I Health on ITE EVALU ASTEWATE nt: Date Desi Prop	R SYSTEM Evaluated: $\mu(\gamma)$ gn Flow (.1949): erty Recorded:	- lor	Property Size:				
	.1940 Landscape Position/ Slope %	Horizon Depth (In.)			hit Cut					
¥			.1941 Structure/ Texture	.1941 Consistence Mineralogy	Soil Wetness/ Color	.1943 Soil Depth (IN.)	. 1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR	
	1			VA-NSNP FrSTSP					15.5	
			771012 11	1 JOF			······································			
		G- 20	G/W	S.F. NONP						
	0	x- 18	SBC/1×1	UTT. WNP F-STSP					154	
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tion	L	Initial		<u> </u>						

Deceletion				
Description	Initial	Repair System	Other Factors (.1946):	
Available Space (.1945)	System		Site Classification (.1948): PS	
System Type(s)	3/2010	int the	Evaluated By:	
Site LTAR	.4	d5 So fel	Others Present:	