Divisio On-Sit Owner Addres Propos Locatio Water Evalua	on of Envir te Wastewa for ON-	onmental ter Sectio SOIL/SI SITE WA Applican	Health n TE EVALUA ASTEWATEI t: Date Desig	R SYSTEM Evaluated: 9/4 m Flow (.1949): erty Recorded:	Property ID: Lot #: File #: Code: /oq Property Size: ! Uwell Spring Other Pit Cut				
P R O F I L E #	.1940 Landscape Position/ Slope %	Horizon Depth (ln.)	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
	155-96		615	VE-ASNP					1
		30-H	SAC SCI	SBK185P	104R 7/134				PS.5
				Tr					
*		6-29	615	VENNP					
		<u>२</u> १ · ५/2	SBAISCI	Frssp					PS.5
		6-42	G/15	VG-NSNP					
		42+	574/521	WERNSNP ErsssP					PJ. 5
							·····		
+									

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948):
Available Space (.1945)			
System Type(s)	CCLU	(cn-	Evaluated By: Br
Site LTAR	15	15	Others Present: