

**SOIL/SITE EVALUATION  
 for ON-SITE WASTEWATER SYSTEM**

Owner:                      Applicant:  
 Address:                      Date Evaluated:  
 Proposed Facility: *CAVILLO W. KR.*      Design Flow (.1949): *600 gpd*  
 Location of Site: *120*      Property Recorded:      Property Size:  
 Water Supply:       Public       Individual       Well       Spring       Other  
 Evaluation Method:       Auger Boring       Pit       Cut  
 Type of Wastewater:       Sewage       Industrial Process       Mixed

P R O F I L E #	.1940 Landscape Position/ Slope %	Horizon Depth (in.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				Profile Class & LTAR
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1936 Sapro Class	.1944 Restr Horiz	
1	<i>LS</i> 2-5%	0-36	G S	VFL NS/NP					
		<i>36"</i>	SBK SC	FR S/SP					PS .25
2		0-24	G S	VFL NS/NP					PS
		<i>24-40</i>	SBK SC	FR S/SP					<i>OK</i>
3		0-6	G S	VFL NS/NP					
		<i>6-26</i>	SBK SC	FR S/SP	<i>10YR 7/2R 22"</i>				US
4		0-24	G S	VFL NS/NP					PS .25
		<i>24-48</i>	SBK C	FR S/SP	<i>10YR 7/2 R 24"</i>				
5		0-12	G S	VFL NS/NP	<i>10YR 7/2 R 21"</i>				US
		<i>12-30"</i>	SBK C	FR S/SP					

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): <i>PS</i> Evaluated By: <i>CS</i> Others Present: <i>BM</i>
Available Space (.1943)			
System Type(s)	<i>25% LBS</i>	<i>PUMP 25%</i>	
Site LTAR	<i>25</i>	<i>25</i>	

