Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM						Sheet: Property ID: Lot #: File #: Code:			
Loca Wate Evalu Type		adi Au	Dat Des Proj	e Evaluated: sign Flow (.1949): perty Recorded: Individual Pit Industrial I	Well Sprin	ng 🗌 O	ther	×	
P R O F I L	.1940 Landscape	Horizon Depth (In.)		ORPHOLOGY .1941		OTHER PROFILE FACTORS			
E #	Position/ Slope %		.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	2.0	0.31	63	VFEnslap					LIAK
		31.46	SEKSAL	FIL Jalup					85
2		0-41	65	VFILNSINA					
		41-248	BRSCL	eu solvis			e:	196	e3,5
3		J-46	6.7	- 10					
				VFA NSINP			-		58
	-			1. 1.					
				-					
scription ilable Sp em Type LTAR	ace (.1945)			Site C	her Factors (.1946): Classification (.1948): Evaluated By: Others Present:			· · ·	

1×180 @ 20-30'