Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section Sheet: Property ID: Lot #: File #: Code:

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

	Applicant: C	epulk	ited: 3-5-10-15-70-25A-4-1-14-			
Address:		Date Evaluat	ed: 5			
Proposed Facility:	mors	Design Flow	(.1949): 480	Property Size:		
Location of Site:	_	Property Rec	orded:			
Water Supply:	<b>I</b> P	ublic Individua	al 🗌 Well	☐ Spring	☐ Other	
Evaluation Method:	Auger Bor	ring 🔲	Pit			
Type of Wastewater		Sewage	Industrial Process	☐ Mixed		

P R O F I .1940			SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
E Po	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	L 4-5	0-18	<i>FL</i>	en canon Ca Siffuse 555/2 En 1 FOUS. A. Fu GRANNO En GRANNO En 1 FOUS D ENCONDERS D					
		18-30	sci,	Ca Sither 555P	46-48 25M				e 9
		30 48	SC-cray	m I FOUS. A.	,				
2	L 45'	6-20	5L	En GRASSIE					
		20.46	Sucay	n 1 500.3P	42 7542				-4
3	L420	0-22	<i>5</i> L	Frenwsyf	·				
		22-49	scary	In 1 rous A	42734				- 4
Ч	L 53	0-20	52	En GANTAN					
		2044	Scary	En CANGER P.	7 2 3.0 7 2 3.0				- 4
							-		

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): 729
Available Space (.1945)	1	/	Evaluated By:
System Type(s)	7500	252	Others Present:
Site LTAR	64	. 7	,