Department of Environment, frequent, and material resources

Division of Environmental Health On-site Wastewater Section

Property ID: Lot #: File #:

Code:

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

Applicant: Owner: Address: Date Evaluated: Design Flow (.1949):600 Proposed Facility: 5 BERZOOM DONE Property Size: Location of Site: Property Recorded: **∤**` Public [ ] Individual Water Supply: [] Well [] Spring []Other Auger Boring [ ] Pit [ ] Cut **Evaluation Method:** [ ] Industrial Process [] Mixed Type of Wastewater:

		SOIL MORPHOLOGY		OTHER PROFILE FACTORS				
.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	.1941 Structure <i>l</i> Texture	.1941 Consistence Mineralogy	Soil :		.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
L5	O-54,	Cer	yea us) we					P5
p-a."		58X SCL	PD 50/58					.45
	2X-15%	6Ci	sprudated layed					
DERIES 10 34	0-6							05
	10	17 50	F) 8)8	101/2 7/1@ 12				
, ,	0-30°	C = 31	VER Nolve					
	30-401	58X SCZ	3					PS
	40° €	SCL	SATURATED LANGE					.45
OFFRESON	ውክ,	GSL	upo no hop					
	13,,,	M 5C.	ce ste	101127/1812"				US
L5		G 27						<b>P</b> 5
		SBKSCZ						.45
	43	ec.y	SOLINSOLED FARES					
	Position/ Slope% L5 5-2% Perlesson Perlesson	Landscape Position/ Position/ Slope%  (IN.)  L5 3-2"/0  PERIES NOW  O-6"  10"  OEP RESIDUATION  OEP RESIDUAT	1940   Landscape   Horizon   1941   Structure!     Slope% (IN.)   Texture     L5	1940	1940   1941   1941   1941   Soil   Position   Depth   Structure   Consistence   Wetness   Color   Slope % (IN.)   Texture   Mineralogy   Color   Col	1940	1940	1940  Landscape Position/ Position/ Slope%  (IN)  Depth Structure/ Texture Mineralogy  Color  Depth (IN)  L5  O 24 G E VITO NS) NR  24-46 SBK SCL PO E3/5P  24-46 SBK SCL PO E3/5P  10" M SC F1 S)R  L5  O 30 G SL VFO NS)NP  Depth (IN)  Depth (IN)

Description	Initial,System	Repair System		
Available Space (.1945)	7	<b>\</b>		
System Type(s)	62mg	25% RED		
Site LTAR	.45	.5		

Other Factors (.1946): \_\_\_

Site Classification (.1948): 85

Evaluated By: OT

Others Present: