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 #: .

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Owner:	Applicant: Ster					
Address:		Date Evaluate	d: 4-14-16			
Proposed Facility:	SMS	Design Flow (.1949): 290		Property Size:	
Location of Site:		Property Reco				—
Water Supply:		Individual			Spring	Other
Evaluation Method:	Auger Boring		Pit 🗌	Cut		
Type of Wastewater	: Sewa	ge 🗌	Industrial Process		Mixed	

P R O F I L E #	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	Second Second Second Second Second	RPHOLOGY 1941 .1941 Consistence Mineralogy	PR .1942 Soil Wetness/ Color	OTHER OFILE FACTO .1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	2-242	0-5	ゴレ	ALGANON?					
		5-40.	e-cing	HEGRNONP Gun 15365.(2 36" Jes.1				.3
2	2 549	0.4	۲	ALGNNSNA					
		4.40	sc-cimp	m BBRS.P	30-32" SK 311				- 3
8									
						-			
3	L. 303	0.5	52	VECENNONP	26-28" Sh		-		-
		5 - 40	Secing	In 18325. P.	26-28" 512		T.		.25
			0						
									93 93
				10	121	к.			

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948).
Available Space (.1945)			Evaluated By:
System Type(s)	182	750	Others Present:
Site LTAR	• 3	1.24	