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

Owner:	Applicant:		11/		
Address:	Da	te Evaluated: 8	114/14		
Proposed Facility:	De	sign Flow (.194	Property Size:		
Location of Site: Water Supply: Evaluation Method	Public Public Auger Boring	☐ Pit	☐ Well ☐ C	The same of the sa	Other
Type of Wastewate	r: Sewage		ustrial Process	☐ Mixed	

P R O F I	.1940			ORPHOLOGY 1941	PR	OTHER OFILE FACTOR	S		
L E #	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
	457%	0-/7	clus	VERNINP	_				
		17-28	53K/5C1	FISSSP	10427/1026				US/PS, 4
		024	G/41	Utrasal				-	
		24-70	SBUTCI	Fisse	104R7/,026				05/15.33
		C-24	6/45	VENNE			e e		
		24-36	sph Isc,	Frsssp	10487/1034				15.4
		C-22	G/LS	VENSUP					
		22-20	53 W/5c1	VERNSNP FRSISP					PS.Y
		20	Ar			1			

Description	Initial	Repair System	Other Factors (.1946):
•	System		Site Classification (.1948):
Available Space (.1945)		-	Evaluated By: &
System Type(s)	25%.	25%	Others Present:
Site LTAR	. 45	. 25	

· COMMENTS: ____

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE	NS-NON-STICKY
FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	П	SL-SANDY LOAM L-LOAM	0.8 - 0.6	FR-FRIABLE FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	SS-SLIGHTY STICKY S-STICKY VS-VERY STICKY
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	NVEX SLOPE SIL-SILT LOAM ACE CL-CLAY LOAM		0.6 - 0.3	EFEATREMELT FIRM	NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC

0.4 - 0.1

STRUCTURE
SG-SINGLE GRAIN
M- MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY
PR-PRISMATIC

MINERALOGY SLIGHTLY EXPANSIVE

SIC-SILTY CLAY

EXPANSIVE

C-CLAY SC-SANDY CLAY

_	_			_	_	Shov	w pro	THE TO	Cation	is and	ome	site	reatur	es (di	mensi	ons, r	eterer	ices o	r bend	hmar	c. and	Nort	h)					
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