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:			
Address:		Date Evaluated:		
Proposed Facility:	430am	Design Flow (.1949): 486 sel	Property Size:	
Location of Site:		Property Recorded:		
Water Supply:		Individual Well	☐ Spring	Other
Evaluation Method:		☐ Pit ☐ Cut		
Type of Wastewater	r: Sewag	e Industrial Process	☐ Mixed	

P R O F I	R O F I .1940			RPHOLOGY 1941	PJ				
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
١	L5 2-5	026	6 5L	VF1 NS/NP F2 35/99					
		26.36	SBKJU	F2 35/9					P54
2		028	G 5L	UF2 NOWP					
		2936	6 5L	UFIZ NOWA					P5.4
				10					
	н з								

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): \mathcal{C}
Available Space (.1945)	V	1	Evaluated By: O\
System Type(s)	528	RC-D	Others Present:
Site LTAR	. 4	12)	Side (Artifactor), Act Colaboration

COMMENTS: ____

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

IV SIC-SILTY CLAY C-CLAY

0.4 - 0.1

STRUCTURE SG-SINGLE GRAIN M- MASSIVE MINERALOGY SLIGHTLY EXPANSIVE

SC-SANDY CLAY

CR-CRUMB GR-GRANULAR EXPANSIVE

SBK-SUBANGULAR BLOCKY ABK-ANGULAR BLOCKY

PL-PLATY PR-PRISMATIC

R-PR					5	Show	profil	e loca	tions	and o	ther s	ite fe	atures	(dim	ension	ns, ref	erenc	es or	bench	mark,	and	North)			
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