Department of Environment, Health Division of Environmental Health

On-Site Wastewater Section

Natural Resources

Sheet: Property ID:

Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

System

Available Space (.1945)

System Type(s)
Site LTAR

s: ed Facility; on of Site: Supply: tion Metho	: d:	Date Desig Prope ☐ Public	gn Flow (.1949): erty Recorded: Individuating	ıl □ Well □ □ Pit □ Cut	Spring	☐ Other		
.1940 Landscape Position/	Horizon Depth	SOIL M	ORPHOLOGY .1941	.1942 Soil	Profile			
	(ln.)	Structure/ Texture	Consistence Mineralogy	Wetness/ Color	Soil Depth (IN.)	Sapro Class	Restr	Class & LTAR
04/4	0-6"	625	dular var					
2-5%	C''`	MC	F, 5/P					৩5
	0-16	G 3	veruslug					
	16.36,	SBKSCL	F12 55/5P					P3.4
	0-6	G 5	FR NS)NP				·	
	8. 4	nL	FI vslup	10127/2014"				us
	0-10	G S	Fr wlup					
	117	mc	P1 18/14	101R 72014"				٧s
	3-14"	G <	NEO NE PO					
1	117	mc	FRF S/P	ious sperr,				45
	-							
	ed Facility: on of Site: Supply: tion Metho f Wastewal .1940 Landscape Position/ Slope % ->	ed Facility: on of Site: Supply: tion Method: f Wastewater: 1940	S: Date ed Facility: Design of Site: Proposition of Site: Proposition Method: Auger Both of Wastewater: Source Sewage 1940	Date Evaluated: Design Flow (.1949): Property Recorded: Supply: Ition Method: If Wastewater: Sewage	Date Evaluated: Design Flow (1949): Property Recorded: Property Recorded: Public Individual Well Cut Wastewater: Scwage Industrial Process Mixed	Date Evaluated: Property Size: Property Size: Property Size: Property Recorded: Property Recorded: Supply: Property Recorded: Supply: Property Recorded: Spring Pit Cut Cut Cut Cut Sewage Industrial Process Mixed PROFILE FACTOR Property Recorded: Sewage Industrial Process Mixed PROFILE FACTOR P	Date Evaluated: Design Flow (1949): Property Recorded: Public Individual Well Spring Other tion Method: f Wastewater: Soughly Property Recorded: Public Individual Well Spring Other tion Method: f Wastewater: Soul Morphology Property Size: Property Recorded: Public Individual Well Spring Other tion Method: f Wastewater: Soul Morphology Property Size: Property Recorded: Public Individual Well Spring Other tion Mixed OTHER PROFILE FACTORS 1941 Soil J1942 Soil J1943 Soil Sapro Color Color Color Depth (IN) Considerance Morralogy Color Depth (IN) Class Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Co	Date Evaluated: Design Flow (.1949): Property Size: Design Flow (.1949): Property Size: Design Flow (.1949): Property Recorded: Supply: Other tion Method: Auger Boring Pit Cut Spring Other tion Method: Auger Boring Pit Cut Sewage Industrial Process Mixed Soil MORPHOLOGY Soil Supply: Soi

Site Classification (.1948):

Evaluated By:

Others Present:

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 FR-FRIABLE	NS-NON-STICKY SS-SLIGHTY STICKY
FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	11	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

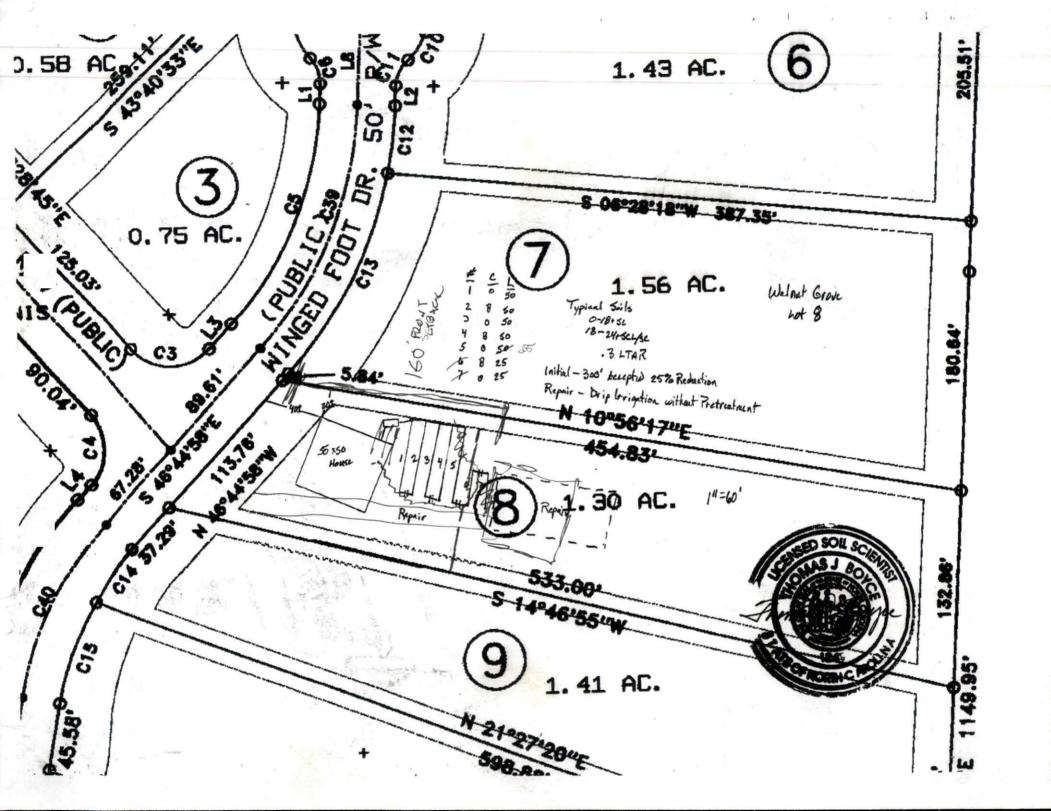
0.4 - 0.1

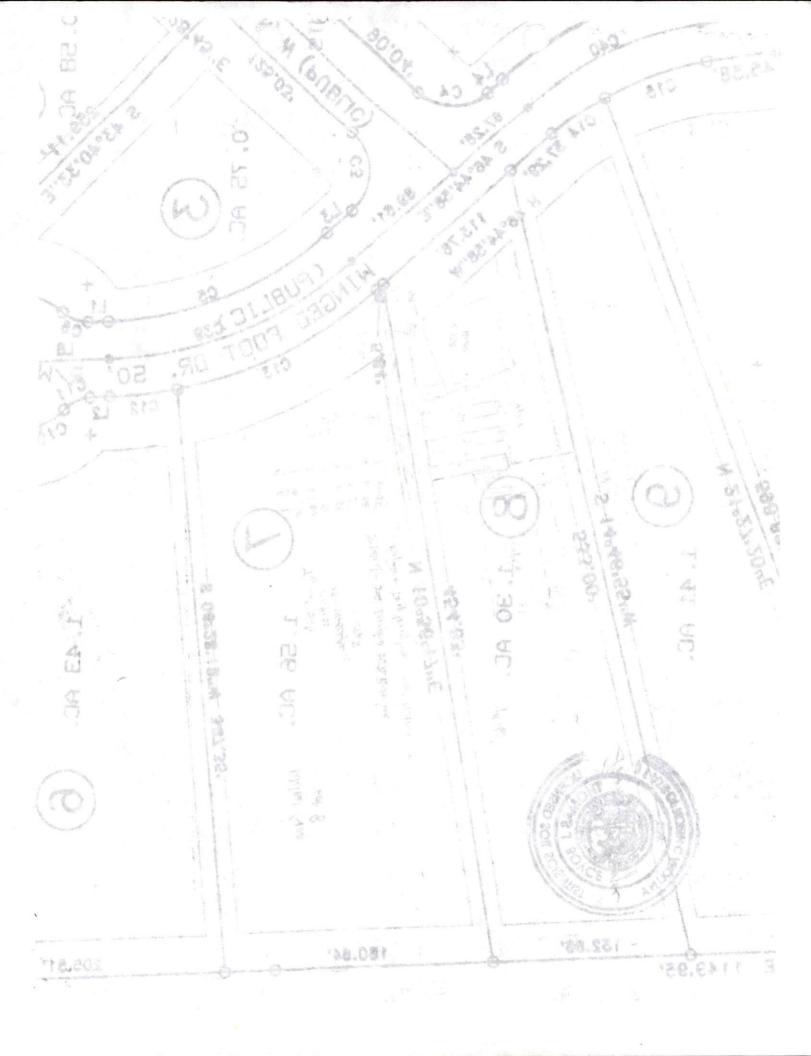
SC-SANDY CLAY

STRUCTURE SG-SINGLE GRAIN M- MASSIVE CR-CRUMB **GR-GRANULAR** SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY MINERALOGY SLIGHTLY EXPANSIVE

EXPANSIVE

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2/12/10 Soil Scientist Site Plan .96'6711 2 86.02.44"E 180.64 122.68 145.841 in. God + six of house Ä. 1,56 1.30 AC. \$ 44.46.55 W 2, 27 AC. 39, 4072 15' to ?L STEED STATES 35 18 66 N. 68. 67. 69g