DEPARTMENT OF HUMAN RESOURCES
DIVISION OF HEALTH SERVICES

SITE/SOIL EVALUATION FOR SANITARY SEWAGE SYSTEM

OWNER: Amy Smith PHONE: _____ DATE REQUESTED: _____ DATE EVALUATED: 6/20-23

ADDRESS: _____ PROPERTY IDENTIFICATION NO.: _____

COUNTY: _____ PROPERTY SIZE: _____ PROPOSED FACILITY: _____

LOCATION OF SITE: Woodland Hills Sec 10 Lot 15 4/4

WATER SUPPLY: On-Site Well ____ Community ____ Public ____ EVALUATION BY: Auger Boring ____ Pit ____ Cut ____

FACTORS	PROFILE R (15) 1 SIDE	PROFILE R 15 2 Rear	PROFILE Left side 3 (16)	PROFILE R Rear 4 (16)	PROFILE 5
LANDSCAPE POSITION	T	L w/in	T	L	
SLOPE(%)	0-1	6-7%	2-3%	4%	
HORIZON I DEPTH	0-5	0-4	0-5	0-3	
Texture Group	cl	cl	cl	l	
Consistence	FR SS NP	FR SS SP	FI S-SP	FI S-SP	
Structure	MSBK	SBK-M	SBK-M	GR	
Mineralogy	1:1	1:1	1:1	1:1	
HORIZON II DEPTH	6-36	5-34	6-29	4-23	
Texture Group	cl	cl	hcl	c	
Consistence	FI SS-SP	FI SS-SP	FI SS-SP	FI S-SP	
Structure	MS SBK	MS SBK	MF SBK	MM SBK	
Mineralogy	1:1	1:1	1:1	1:1	
HORIZON III DEPTH	37-48	35-48	30-49	24-33	
Texture Group	l	cl	l SAP	scl	
Consistence	VFR SS-NP	FR SS-SP	FR SS-NP	FR SS SP	
Structure	MF SBK	MF SBK/GR	F SBK	M GR/SBK MIX	
Mineralogy	1:1	1:1		1:1	
HORIZON IV DEPTH				34-48	
Texture Group				l SAP	
Consistence				VFR SS	
Structure					
Mineralogy					
SOIL WETNESS	S				
RESTRICTIVE HORIZON	S	S			
SAPROLITE	S	S (Rock)			
CLASSIFICATION	S	S			
LONG-TERM ACCEPTANCE RATE	S .32, .35	S .3			

SITE CLASSIFICATION:
EVALUATED BY:
REMARKS:

SITE LONG-TERM ACCEPTANCE RATE:
OTHER(S) PRESENT:

LEGEND

LANDSCAPE POSITION
Ridge
Shoulder slope
Linear slope
Foot Slope
Nose slope
Head slope
Concave slope
Convex slope
Terrace
Flood Plain

TEXTURE
s - sand
ls - loamy sand
sl - sandy loam
l - loam
si - silt
sil - silt loam
sicl - silty clay loam
cl - clay loam
scl - sandy clay loam
sc - sandy clay
sic - silty clay
c - clay

CONSISTENCE
Moist
vfr - very friable
fr - friable
fi - firm
vfi - very firm
efi - extremely firm

Wet
Ns - non-sticky
Ss - slightly sticky
S - sticky
Vs - very sticky

Np - non-plastic
Sp - slightly plastic
P - plastic
Vp - very plastic

STRUCTURE
sg - single grain
m - massive
cr - crumb
gr - granular
sbk - subangular blocky
abk - angular blocky
pl - platy
pr - prismatic

MINERALOGY
1:1, 2:1, mixed

Use above standard abbreviations.

Depth --in inches
If Fill --in inches from land surface
Restrictive Horizon--thickness and inches from land surface

NOTES:
Soil Wetness --inches from land surface to free water or inches from land surface to soil colors with chroma 2 or less--record Munsell color chip design
Classification--S [illegible]