DEPARTMENT OF HUMAN RESOURCES
DIVISION OF HEALTH SERVICES

SITE / SOIL EVALUATION
FOR
SANITARY SEWAGE SYSTEM

OWNER: Rob Johnson PHONE: _____ DATE REQUESTED: 9/22/95 DATE EVALUATED: 10/6/95

ADDRESS: 330 Tennessee Cir PROPERTY IDENTIFICATION NO.: _____

COUNTY: _____ PROPERTY SIZE: .9 PROPOSED FACILITY: 4BD - 380

LOCATION OF SITE: _____

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

FACTORS	PROFILE 1	PROFILE 2	PROFILE 3	PROFILE 4	PROFILE 5
LANDSCAPE POSITION	T S→T				
SLOPE (%)	3-5%				
HORIZON I DEPTH	0-4				
Texture Group	vfsl				
Consistence	FR S SP				
Structure	sbk				
Mineralogy	1:1				
HORIZON II DEPTH	5 - 20				
Texture Group	scl				
Consistence	FR S SP				
Structure	sbk - wk				
Mineralogy	1:1				
HORIZON III DEPTH	21 - 38				
Texture Group	scl				
Consistence	FR SS NP				
Structure	F wk sbk				
Mineralogy					
HORIZON IV DEPTH	39 - 47				
Texture Group	scl				
Consistence	VFR SS NP				
Structure	~ sg				
Mineralogy	1:1				
SOIL WETNESS	PS				
RESTRICTIVE HORIZON	PS				
SAPROLITE	PS				
CLASSIFICATION	PS				
LONG-TERM ACCEPTANCE RATE	.3				

SITE CLASSIFICATION: PS SITE LONG-TERM ACCEPTANCE RATE: .3 - .35

EVALUATED BY: Sparks OTHER(S) PRESENT: Thornton Brooks / Rob Johnson

REMARKS:

Repair space - PPBS in rear of house - Well ~40' from Rear Prop line

LEGEND

LANDSCAPE POSITION
- R - Ridge
- S - Shoulder slope
- L - Linear slope
- FS - Foot slope
- N - Nose slope
- H - Head slope
- Co - Concave slope
- Cv - Convex slope
- T - Terrace
- FP - 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

MINERALOG
1:1, 2:1, mixe

Use the above standard abbreviations.

NOTES:
- Horizon Depth -- in inches
- Depth of Fill -- in inches from land surface
- Restrictive Horizon -- thickness and inches from land surface
- Saprolite -- S (suitable) or U (unsuitable)

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 designation
- Classification -- S (suitable), PS (provisionally suitable) or U (unsuitable)
- Long-Term Acceptance Rate -- gal/day/ft²

DHS 2601 (Revised _____)
Sanitation Branch (Review _____)