

SANITARY SEWAGE SYSTEM

OWNER: Larry K. Allen PHONE: _____ DATE REQUESTED: 21 June 93 DATE EVALUATED: 26 July 93
 ADDRESS: _____ PROPERTY IDENTIFICATION NO.: _____
 COUNTY: _____ PROPERTY SIZE: 1.03 acres PROPOSED FACILITY: 30r DW
 LOCATION OF SITE: Highland Hills, Lot 38
 WATER SUPPLY: On-Site Well _____ Community _____ Public EVALUATION BY: Auger Boring Pit _____ Cut _____

LANDSCAPE POSITION	Group	TEXTURE	App. Rate	MOIST	WET	STRUCTURE	MINERALOGY				
R - Ridge	I	s - sand	1.2-0.8	vfr - very friable fr - friable ff - firm vfl - very firm efl - extremely firm	Ns - non-sticky Ss - slightly sticky S - sticky Vs - very sticky Np - non-plastic Sp - slightly plastic P - plastic Vp - very plastic	sg - single grain m - massive cr - crumb gr - granular abk - subangular blocky ab - angular blocky pl - platy pr - prismatic	1:1, 2:1, mica				
S - Shoulder slope		ls - loamy sand									
L - Linear slope	sl - sandy loam										
FS - Foot slope	l - loam										
N - Nose slope	II	sl - silt	0.8-0.6								
H - Head slope		sil - silt loam									
Cc - Concave slope	III	sicl - silty clay loam	0.6-0.3								
Cv - Convex slope		cl - clay loam									
T - Terrace	IV	scl - sandy clay loam	0.4-0.1								
FP - Flood Plain		sc - sandy clay									
		slc - silty clay									
		c - clay									

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 2501 (Revised _____)
 Sanitation Branch (Review _____)



CLASSIFICATION: *8*
 DATED BY: *PAC*
 OTHER(S) PRESENT: *20120*
 SITE LONG-TERM ACCEPTANCE RATE: *8-5*

ESCAPE POSITION	DEPTH (%)	ZON I DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ZON II DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ZON III DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ZON IV DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ESCAPE POSITION
PROFILE 1																		PROFILE 5
PROFILE 2																		PROFILE 4
PROFILE 3																		PROFILE 3
PROFILE 4																		PROFILE 2
PROFILE 5																		PROFILE 1

ESCAPE POSITION	DEPTH (%)	ZON I DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ZON II DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ZON III DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ZON IV DEPTH	UNIT GROUP	DISTANCE	UNIT GROUP	ESCAPE POSITION
PROFILE 1	1	0-16	LS	16-48	SC	8-36	SC	8-36	SC	6-36	SC	6-36	SC	8-36	SC	8-36	SC	PROFILE 5
PROFILE 2	6	0-20	LS	8-36	SC	8-36	SC	8-36	SC	6-36	SC	6-36	SC	8-36	SC	8-36	SC	PROFILE 4
PROFILE 3	6	0-20	LS	8-36	SC	8-36	SC	8-36	SC	6-36	SC	6-36	SC	8-36	SC	8-36	SC	PROFILE 3
PROFILE 4	7	0-20	LS	8-36	SC	8-36	SC	8-36	SC	6-36	SC	6-36	SC	8-36	SC	8-36	SC	PROFILE 2
PROFILE 5	7	0-20	LS	8-36	SC	8-36	SC	8-36	SC	6-36	SC	6-36	SC	8-36	SC	8-36	SC	PROFILE 1