

SANITARY SEWAGE SYSTEM

6/25/94

OWNER: Ronald Kelly PHONE: _____ DATE REC. 6/14/94 DATE EVALUATED: _____
 ADDRESS: _____ PROPERTY IDENTIFICATION NO.: _____
 COUNTY: Hannett PROPERTY SIZE: _____ PROPOSED FACILITY: MT
 LOCATION OF SITE: 270/5m on rt 1253
 WATER SUPPLY: On-Site Well _____ Community _____ Public X EVALUATION BY: Auger Boring X Pit _____ Cur _____

LANDSCAPE POSITION		TEXTURE	Appl. Rate	LEGEND		STRUCTURE	MINE
				CONSISTENCE			1:1, 2:1
R - Ridge	I	s - sand	1.2-0.8	MOIST		sg - single grain	
S - Shoulder slope		ls - loamy sand		WET		m - massive	
L - Linear slope	II	sl - sandy loam	0.8-0.6	vtr - very friable		cr - crumb	
FS - Foot slope		l - loam		fr - friable		gr - granular	
N - Nose slope	III	sl - silt	0.6-0.3	fl - firm		sbk - subangular blocky	
H - Head slope		sll - silt loam		vfl - very firm		abk - angular blocky	
Cc - Concave slope		scl - silty clay loam		eff - extremely firm		pl - platy	
Cv - Convex slope		cl - clay loam				pr - prismatic	
T - Terrace	IV	scl - sandy clay loam	0.4-0.1			Np - non-plastic	
FP - Flood Plain		sc - sandy clay				Sp - slightly plastic	
		slc - silty clay				P - plastic	
		c - clay				Vp - very plastic	

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
 - Labnote - S (suitable) or U (unsuitable)

- NOTES:**
- Soil Wetness - inches from land surface to free water or inches from land surface to soil colors chrome 2 or less - record Munsell color chip designation
 - Classification - S (suitable), PS (provisionally suitable) or U (unsuitable)
 - Long-Term Acceptance Rate - gal/day/ft²

MS 2501 (Revised _____)
 Sanitation Branch (Review _____)



