FROM : JOE LYNN OSITE WASTEWATER PHONE NO. : 828 397 5152 Oct. 09 2001 02:20PM P1

DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Property ID:
Lot #:
File #:

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Randy Davis APPLICANT:

ADDRESS: DATE EVALUATED: 9-21 & 10-2-01

PROPOSED FACILITY: house PROPOSED DESIGN FLOW (.1949) 240 PROPERTY SIZE: 20 acres

LOCATION OF SITE: River Hills PROPERTY RECORDED:

WATER SUPPLY: ☒Private ☐Public ☐Well ☐Spring ☐Other

EVALUATION METHOD: ☒Augur Boring 1-7 ☒Pit 8-16 ☐Cut

TYPE OF WASTEWATER: ☒Sewage ☐Industrial Process ☐Mixed Graii

PROFILE #	.1940 Landscape Position/ Slope %	Horizon Depth (IN.)	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	.1941 CONSISTENCE MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS &LTAR
1	R	0-4	cl gr	fr		16"			u
		4-12/20	c abk	fi					
		12/20+	WR/sap						
2	R	0-17/20	c abk	fi		18"			u
		17/20-55	cl sap	fi					
3	LS	0-3	cl gr	fr		13"			u
		3-12/15	c abk	fi					
		12/15-48	cl sap/WR						
4	LS 22%	0-4	cl gr	fr		14"			u
		4-14	cl wabk	fi					
		14-17	sl sap	fi					
5	LS	0-15	cl abk	fr		15"			u
		15"	AR						
6	FP	0-19	cl abk	fi	5Y 5/1				u
		19-21	c abk	fi	19"				
7	FP	0-12	cl gr	fr					u
		12-25	cl abk	fi	5Y 5/1				
		25-28	c abk	fi	25"				
8	FS	0-6	sl gr	fr		14"			u
		6-14	c abk	fi					
		14"+	WR/sap						

DESCRIPTION	INTIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	S	S
System Type(s)	LDP -10"	shallow conv
Site LTAR		

OTHER FACTORS (.1946): N/A

SITE CLASSIFICATION (.1948): PS

EVALUATED BY: Joe Lynn

OTHER(S) PRESENT: Brooks Freeman Loran Cook