DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

SHEET____OF_____
PROPERTY I.D.#:_____
PROPERTY RECORDED:_____
COUNTY:_____

SOIL/SITE EVALUATION

FOR

ON-SITE WASTEWATER SYSTEM

APPLICANT: Larry Jenkins OWNER:__AGENT:__ PHONE:_____
ADDRESS:_____APPLICATION DATE:_____DATE EVALUATED: 12-6-96
_____PROPOSED FACILITY:_____
_____PROPERTY SIZE:_____
LOCATION OF SITE: Lot 32 Bertie Meadows
WATER SUPPLY: On-Site Well____Comm. Well___Public___Other_____EVAL. METHOD: Auger Boring___Pit✓___Cut____

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1	L 10-15% slope w/ hdwds & pines	0-6	gr-brn sl	fr	16"+				4
		6-16	Stg fn-med	c fr Sp mang					
		16-40+	mot R, rn-brn	c fi ks vp cg					
			numerous coarse nodules — gley						
			water in pit						
2	L 10% slope w/ hdwds & pines	0-9	gr dk brn sl fr						.1 LPP w/ fr. to mod. slope only
		9-16	gr gl brn sl fr sss sp						
		16-24	Stg B p-brn c fr sp sap						
		24+	BK gl brn c fi vsp sp mang		Intermittent water				
			LPP still tooth only 1 tube pit						
3	L 5-8% slope	0-7	Stg fn R'el	fr sss sp	38"+				PS .25 @ ≤ 36"
		7-30	Stg fn-med R-cg c fr sp sap						
		30-38	gr-massive fn-med sl D Stg						
		38-48+	BK-mang gl brn c/cl fi mod sp						
			water, mang, mingot						
4	L 5-8% slope w/ hdwds & pines	0-18	Stg fn-med gl brn-gl brn c/cl fr sp sap		21"+				4
		18-48+	BK gl brn-gl gl gley c/cl fi fr sp - mod						
5									

AVAILABLE SPACE (.1945)_____SITE CLASSIFICATION (.1948):_____SITE LONG-TERM ACCEPTANCE RATE:_____

EVALUATED BY:_____OTHER(S) PRESENT:_____

COMMENTS:_____