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

SHEET 1 OF 1
PROPERTY I.D.#:
PROPERTY RECORDED:
COUNTY:

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: DAVID WHITESIDE OWNER: ✓ AGENT: PHONE:
ADDRESS: APPLICATION DATE: DATE EVALUATED: 7/27/93
PROPOSED FACILITY:
PROPERTY SIZE: > 1 AC
LOCATION OF SITE: WILDWOOD ACRES LOT 13
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 drh	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1	LCV 19-21%	0-4	0 gr sl	1:1					
		5-24	1 gr sal	1:1	WSS-WPO				
		25-29	2 gr sicl	1:1	WSS-WPO			No	P
		30-↓	3 c bk cl	~<2:1	WVS-WP	Y	u	No	u
			deh consi	— AUGER REFUSED					
2									
3									
4									
5									

AVAILABLE SPACE (.1945) 5 SITE CLASSIFICATION (.1948): P- 1957 SITE LONG-TERM ACCEPTANCE RATE: .15-.2
EVALUATED BY: Sparks/Lawson OTHER(S) PRESENT: David Whiteside
COMMENTS: ULTRA SHALLOW 8" FRP WITH ADDED COVER 15' ABOVE AND BELOW SYSTEM
3' GRAVEL MONITORING TRENCH 9' BELOW LOWEST ABSORPTION LINE

date: 7-27-93
property description: David Whiteside
topography: 10%

weather: ~~HOT~~ DRY SUNNY
~~excavation:~~ LOT 16 Wildwood

0-14

color: —
texture: loamy sand
structure grade: —
size: —
form: —
consistence: dl
boundary: clear

14-

color: dull y br
texture: resistant P.M. sandy loam
structure grade: ~~wlk~~ wlk
size: ~~fn~~ Fn-med
form: gran sbk
consistence: dl. except for P.M. able to be broken down after wetting rearse sandy clay loam
~~boundary:~~
Terminated 25"

peds of P.M. have large grain size biotite visible, white feldspar(?)

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color:
texture:
structure grade:
size:
form:
consistence:
boundary:

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structure grade:
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