

SOIL/SITE EVALUATION FOR

ON-SITE WASTEWATER SYSTEM

APPLICANT: J A Fairclamb OWNER: _____ AGENT: _____ PHONE: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 4/27/96

PROPOSED FACILITY: 3 bedroom SF dwelling

PROPERTY SIZE: _____

LOCATION OF SITE: lot 30, Spring Acres

WATER SUPPLY: On-Site Well ☒ Comm. Well ☐ Public ☐ Other ☐ EVAL. METHOD: Auger Boring ☒ Pit ☐ Cut ☐

PROFILE	1940 LANDSCAP 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	LS	0-26 26-41 41 +	SAB / C SAB / CL CL / Baptrans	1:1 / fi-vfi 1:1 / fi-sr	-	-	PS PS	- -	.3 .3
2									
3									
4									
5									

AVAILABLE SPACE (1945) Spring 1956 SITE CLASSIFICATION (1948) PS-X SITE LONG-TERM ACCEPTANCE RATE: .3

EVALUATED BY: J A Fairclamb OTHER(S) PRESENT: Jana

COMMENTS: Site unsuitable for conventional system with front entry garage; off side entry garage used - site could accommodate Hood Conv. system w/ PPBPS repair; however present length of house will not accomodate conv. system.