

SOIL/SITE EVALUATION

FOR

ON-SITE WASTEWATER SYSTEM

APPLICANT: Tam Wilson / Jon Grigorian OWNER: _____ AGENT: _____ PHONE: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7/12/94
PROPOSED FACILITY: 3 bedroom SF Dwelling
PROPERTY SIZE: 108' x 190'
LOCATION OF SITE: Spring Acres Sect II Lot 27
WATER SUPPLY: On-Site Well ☒ Comm. Well _____ Public _____ Other _____ EVAL. METHOD: Auger Boring ☒

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 ETAR
1	LS to SS	0-3 3-8 8-17 17-41 41+	gr - SL gr-sab / scl sab / c wk sab / sil hard wt. Sap.	1:1 / vfr 1:1 / fi-fr 1:1 / fi-vfr 1:1 / fi 1:1 / fi			PS		.3
2	LS to SS	0-11 11-17 17-36 36-46+	gr - SL gr-sab / scl sab / c sab / cl	1:1 / vfr 1:1 / fi 1:1 / vfi 1:1 / fi			B		.3
3									
4									
5									

AVAILABLE SPACE: U SITE CLASSIFICATION (1948): U * SITE LONG-TERM ACCEPTANCE RATE: .3
EVALUATED BY: [Signature] OTHER(S) PRESENT: _____
COMMENTS: * Site can be reclassified PS per rule 1956 Modified Systems
PPBS