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: Jon Grigoreas OWNER:__ AGENT:__ PHONE:____
ADDRESS:____ APPLICATION DATE:____ DATE EVALUATED: 7-14-95
PROPOSED FACILITY:____
PROPERTY SIZE:____
LOCATION OF SITE: Lot 6, Wind Crest
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		0-8	gr-sl	vfr			PS		.3
		8-28	sbk-c	fi fr-vfi					
		28-48	wksbk-cl	fri fm					
2									
3									
4									
5									

AVAILABLE SPACE (.1945): U SITE CLASSIFICATION (.1948): U SITE LONG-TERM ACCEPTANCE RATE: .3
EVALUATED BY: DRK OTHER(S) PRESENT: Ron Wilson

COMMENTS: Very small area @ left rear of lot 6 that can accomodate a maximum of ~ 200' of LPP PBPS. If lots 4, 5 & 6 are combined into one house/building lot, the initial system (3 bedroom max) can be installed @ left rear of lot 6 w/ LPP repair at left rear of lot 4. Additionally small gully @ left rear of 5/6 is to be filled properly w/ system laterals starting 5' off the feature. LPP repair area will also require use of French Drains.