SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Pruitt Development OWNER:__ AGENT:__ PHONE:__
ADDRESS:__ APPLICATION DATE:__ DATE EVALUATED:__
PROPOSED FACILITY:__
PROPERTY SIZE:__
LOCATION OF SITE: Windward Pt lot 45
WATER SUPPLY: On-Site Well___ Comm. Well___ Public___ Other___ EVAL. METHOD: Auger Boring___ Pit___ Cu

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1937/ 1956 SAPRLT CLASS.	HORIZ LTA
1	Linear 29o	0to48	C	SbK SEtP SS SP	PS	PS	PS	N/A	.28
2	Linear 4to69	0to7	L	GrK	PS	PS	PS	N/A	.3
		7to30	Heavy CL	SbK SEAP SS SP					
		30to48	CL	wSbK NEAP NS NP					
3									
4									
5									

AVAILABLE SPACE (1945): Yes SITE CLASSIFICATION (1949): PS SITE LONG-TERM ACCEPTANCE RATE: .3
EVALUATED BY: J.C. Moore OTHER(S) PRESENT:__
COMMENTS: Off Terrace needs shaved off
+ surface water Diversion town Berm