DIVISION OF ENVIRONMENTAL HEALTH

COUNTY:

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Pruitt Corp. OWNER: AGENT: PHONE:

ADDRESS: APPLICATION DATE: DATE EVALUATED: 11-14-96

PROPOSED FACILITY: 360 gpd

PROPERTY SIZE:

LOCATION OF SITE: Lot 22 Richland Bay

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	L not B	0-11	sc lo bear, nc D sssnpp						PS .3
		11-48	w/ wtr bearing zone						
			w/ wtr seep						
			saturated						
2	L 2-48	0-11	sc lo bear, nc D sssnpp						B .3 @ 40"
		11-40	w/ wtr bearing zone						
		40-48	sc lo bear, nc D sssnpp						
3	L not B	0-10	sc lo bear, nc D sssnpp						PS .3 @ 30"
		10-24	sc lo bear, nc D sssnpp						
		24-48	mottled zone of sc lo bear						
			saturated zone in middle zone						
			low chroma						
4									
5									

AVAILABLE SPACE (.1945) SITE CLASSIFICATION (.1948): SITE LONG-TERM ACCEPTANCE RATE:

EVALUATED BY: OTHER(S) PRESENT:

COMMENTS: