DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

OWNER: CRT APPLICATION DATE: _____
ADDRESS: _____
PROPOSED FACILITY: Lot 49 PROPOSED DESIGN FLOW (.1949): 480 gpd DATE EVALUATED: 4-17-03
LOCATION OF SITE: Lake Lot PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☒ Public ☒ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-8	gr sl cl	fr sss sp					.25 @ <36"
		8-25	wk fsbk gr sl cl	fr sp so					
		25-48	AB yp-gy cl cl	fi sss-sp	common yb/gy mott	36"+			
			water seeping in pit		~36"				24" marg
		8" water in pit after/no chr 2 seen			but delineate related to movement				
2		0-6	wk sbk sl cl	fr sss p					.25 to 32"
		6-32	wk fsbk gr sl cl	fr sp so					
		32-47	mbk yp cl	fi sss p	common yb/gy mott				20" marg
			water seeping out at horizon change		32"+				
			no chr 2 seen						
3	~5%	0-9	gr sl cl	fr sss p					.25 Kapsaklabs
		9-29	wk fsbk yp cl cl	fr sp so					
		29-47	wk fsbk RC	fr sss p	common yb/gy mott				
4	#35 TCJ	0-46	ms sbk/wk fsbk RC	fi sp	common yb/RN mott				.25

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	GravLP 25% Red	LP 25% Red
Site LTAR	.25	.25

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): PS
EVALUATED BY: DRH
OTHER(S) PRESENT: Paul Pennington

COMMENTS: _____

SWEETBAY COURT
45' PUBLIC R/W
25' SIDE YARD SETBACK
138'
150'
80'
22'
120'
250'
298'
287'
140'
157'
141'
130'
51'
57'
47'
25'
99
49
0.88 Ac.
50
1.01 Ac.
51-48A
0.45 Ac.
51-51A
0.42 Ac.
RAY F. & DOROTHY
KENNETH E &











