VISION OF ENVIRONMENTAL HEALTH:
-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CPI APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 4/17/01
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 739 - Now SPE 715A PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON 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
715A Now 714A	0-12	wk sab bnwsicl	fr sssp					PS .3
	12-51	SAB rdcl	fr sssp	fair mi sap				
715B Now 714A	0-6	gr-wk sab bnwscl						PS .3
	6-32	SAB/MB RCL	fr sssp					
	32-50	wk sab rdy light cl/L		common mi sap fr sssp				
		wet bw @ 25-32in						
715A	0-8	gr-wk sab brdwscl	fr					PS .3
	8-37	SAB RC	fr sp-sssp sap					
	37-52	wk sab/MB grcl	common mi sap					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ailable Space (.1945)		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY:

NANTUCKET DRIVE
PUBLIC R/W VARIES
FRONT YARD SETBACK
15' SIDE YARD SETBACK
33,434 Sq. Ft.
36,150 Sq. Ft.
47,103 Sq. Ft.
706
SHT 10'x70' TRL
279.52'02"
572.99'
189.54'
30.98'
R=
L=89.33.00
Tan=33.00
Delta=19
154'
212'
110'
155'
317'
L=2.25
97.
59'
14'
137'
410'
150'
75'
55'
56'
23'
40'
90'
140'
236'
785
780
790
795
5R
L@90
pm
similar
PBS
Ft.