

- 971 10. The sample container should be nearly full when it is removed from the water. Pour out some of
 972 the sample so the water level is just ABOVE the 100 mL line on the container (about ½ inch of
 973 head space in the container is necessary mixing the sample in the lab).
- 974 11. Without touching the inside of the container or lid, secure the container shut Check the container
 975 for leakage.
- 976 12. When hand sampling, change gloves before collecting another sample. When using a sampling
 977 device, wipe the entire surface with a new alcohol swab before collecting another sample.
- 978 13. Pack the sample(s) for shipment or delivery to the lab. Ideally, the sample(s) should be shipped
 979 with ice (or a frozen gel ice pack) to keep the sample(s) cool during shipment. Be sure to include
 980 the sample collection form.

981 Appendix E: Guidelines for Restroom Facilities

982 Toilet facilities for the use of swimmers shall be provided for both males and females and shall be
 983 accessible to disabled persons.

984 The required number of toilets can be determined in the following methods:

- 985 a) use the toilet section of Article 3 of these regulations for permanent facilities, or
 986 b) use the following table, or

Peak Crowd	Average time at event (Hours)									
	1	2	3	4	5	6	7	8	9	10
250	2	2	2	2	2	3	3	3	3	3
500	2	3	4	4	4	4	4	4	4	4
1000	4	5	6	7	7	8	8	8	8	8
2000	6	10	12	13	14	14	14	15	15	15
3000	9	14	17	19	20	21	21	21	22	22
4000	12	19	23	28	28	28	30	30	30	30
5000	15	23	28	32	34	36	36	36	36	36
6000	17	28	34	38	40	42	42	42	44	44
7000	20	32	40	44	46	48	50	50	50	50
8000	23	38	46	50	54	57	57	57	57	57
10000	30	46	57	63	66	69	69	72	72	72

- 987 c) use a combination of (a) and (b) above.

988 There are many instances when portable sanitation units are necessary to accommodate the need for
 989 restroom facilities. Under normal conditions, the average individual uses sanitary facilities once every four
 990 hours. The consumption of food, beverages, and alcohol will increase this usage by 30-40%. The above
 991 table assumes that the average time between uses is 2 hours.

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