

Fecal Accident Log

Instructions: Complete one log for each incident. Return this form to _____.
 Collect water samples from 3 different widely spaced locations in the pool, away from inlets.
 Collect water samples and analyze every 15 minutes following a formed stool or vomitus incident for a period of 30 minutes.
 Collect water samples and analyze every 1 hour following a dead animal, loose stool or diarrhea incident for a period of 12 hours and 45 minutes.

Pool _____

Pool Operator Completing This Form _____

Date _____

Time of Event _____

Type of Incident: Formed stool Diarrhea or loose stool Vomitus Dead animal (Type of animal _____)

Reading	Time	ORP	Location 1		Location 2		Location 3		Comments
			FAC	pH	FAC	pH	FAC	pH	
Reading 1									First reading should be taken at the time the observation of the fecal matter or dead animal was made
Reading 2									
Reading 3									
Reading 4									
Reading 5									
Reading 6									
Reading 7									
Reading 8									
Reading 9									
Reading 10									
Reading 11									
Reading 12									
Reading 13									The last FAC reading should be 5.0 ppm or the value needed to maintain a 750 mV ORP