

FECAL INCIDENT RESPONSE

<u>FORMED STOOLS</u>	<u>DIARRHEA</u>
<u>1</u> CLOSE POOL: EVACUATE <u>ALL</u> PATRONS FROM POOLS ON SAME FILTER.	<u>1</u> CLOSE POOL: EVACUATE <u>ALL</u> PATRONS FROM POOLS ON SAME FILTER.
<u>2</u> REMOVE AS MUCH FECAL MATTER AS POSSIBLE. (NET OR SCOOP) (VACUUMING <u>NOT</u> RECOMMENDED)	<u>2</u> REMOVE AS MUCH FECAL MATTER AS POSSIBLE. (NET/SCOOP) (VACUUMING <u>NOT</u> RECOMMENDED)
<u>3</u> RAISE CHLORINE TO BETWEEN 2.0 – 3.0 PPM, PH 7.2 - 7.5	<u>3</u> RAISE CHLORINE TO 20.0 PPM, PH 7.2 - 7.5
<u>4</u> MAINTAIN THESE CHEMICAL LEVELS FOR 30 MINUTES.	<u>4</u> MAINTAIN CHLORINE 20.0 PPM, PH 7.2 – 7.5 FOR A MINIMUM OF 12.75 HOURS.
<u>5</u> AFTER 30 MINUTES: VERIFY AND RECORD CHLORINE AND PH CONCENTRATION LEVELS.	<u>5</u> ENSURE FILTRATION SYSTEM IS OPERATING WHILE POOL REACHES AND MAINTAINS CHLORINE DISINFECTION.
<u>6</u> *REOPEN POOL	<u>6</u> BACKWASH FILTER THOROUGHLY AFTER THE 12.75 HOURS.
<u>7</u> DOCUMENT INCIDENT: DATE, BEGINNING & END TIMES, TYPE, STEPS TAKEN, LENGTH OF TIME CHLORINE ? 2.0 PPM. *NOTIFY HEALTH DEPT*	<u>7</u> AFTER 12.75 HOURS: RETURN CHLORINE LEVEL TO NORMAL LEVEL (1.0 – 3.0 PPM). VERIFY AND RECORD CHLORINE AND PH CONCENTRATION LEVELS.
<u>NOTE:</u> VOMIT INCIDENTS ARE TO BE TREATED IN THE SAME MANNER AS A FORMED STOOL INCIDENT!	<u>8</u> *REOPEN POOL
	<u>9</u> DOCUMENT INCIDENT: DATE, BEGINNING & END TIMES, TYPE, STEPS TAKEN, LENGTH OF TIME CHLORINE @ 20.0 PPM. *NOTIFY HEALTH DEPT*

**CONTACT THE PORTSMOUTH HEALTH DEPARTMENT'S
ENVIRONMENTAL HEALTH SERVICES
FOR ALL POOL QUESTIONS
(757) 393-8585 EXT. 8585**