

COLLECTION OF VOC SAMPLES

FILL 2-40 mL VIALS FROM EACH COLLECTION POINT.

ALLOW THE STREAM OF WATER TO FLOW INTO THE VIAL JUST TO OVERFLOWING, DO NOT RINSE OUT THE PRESERVATIVE.

IF NECESSARY, GENTLY ADD MORE WATER SO THAT THE WATER FORMS A DOME ABOVE THE TOP OF THE VIAL.

CAREFULLY PLACE THE CAP ONTO THE VIAL AND TIGHTEN SECURELY.

****IMPORTANT: CHECK FOR TRAPPED AIR BY INVERTING THE VIAL AND LOOKING FOR ANY AIR BUBBLES. IF BUBBLES ARE PRESENT, GENTLY ADD MORE WATER AND RECAP THE VIAL. THE LAB WILL REJECT VOC SAMPLES IF THERE ARE AIR BUBBLES IN THE VIAL.**