

# There can be no water pollution control...

...until you first know exactly what the water contains. The Technicon® CSM® 6 is the perfect instrument to tell you just that, because it allows you to simultaneously analyze any six of the following nutrients and parameters: Ammonia, Nitrate, Nitrite, Orthophosphate, Total Inorganic Phosphate, Iron, Silicate, Copper, Chloride, Chromium, Cyanide, Phenol, Sulfate, and Hardness.

A CSM 6 unit is 48 inches wide, 32 inches deep, and 75 inches high, which makes it possible for you to monitor water on a ship far out at sea or effluents nearer shore. The CSM 6 works on-site around the clock no matter where you use it. Both the Monitor and the alternative Laboratory Model print out a permanent written record, and all data produced by the CSM 6 can be made available for computer evaluation and statistical analysis. A series of CSM 6 systems can also be used as an early warning system for accidental discharges.

The CSM 6 is based upon the continuous flow principle perfected in the Technicon AutoAnalyzer®, basic models of which are available for analysis of hand collected samples.

For further information, please write to Department 96



**Technicon Industrial Systems**  
Division of Technicon Instruments Corporation  
Tarrytown, New York 10591  
© Circle No. 143 on Readers' Service Card