WATER TREATMENT SYSTEM, APPARATUS, WATER TREATMENT METHOD, AND MEASURING METHOD

ABSTRACT

To provide a water treatment system including: an addition apparatus which adds a fungicide to water to be treated; at least one reverse osmosis membrane which separates the water to be treated, to which the fungicide has been added, into permeated water and a concentrated water; and a measuring apparatus which measures water quality of the water to be treated at an inlet side, and at least one of the permeated water or the concentrated water at an outlet side of the at least one reverse osmosis membrane. In the above-described water treatment system, the measuring apparatus may measure the water quality that includes at least one of an amount of the fungicide, an oxidation-reduction potential, or pressure.

[Selected drawings] Fig. 1