ABSTRACT

STEAM USING FACILITY MANAGEMENT METHOD, AND STEAM USING FACILITY

In a steam using facility 1 in which a generated condensate amount changes in association with a change in an environmental state value (e), based on a correlation between the environmental state value (e) and the generated condensate amount, an environmental state value when the generated condensate amount becomes a set alarm amount is set as an alarm state value, and an alarm is issued when an actual environmental state value (e) by a measuring instrument 6 changes in an increasing direction of the generated condensate amount to reach the set alarm state value.

[Fig. 1]