

ABSTRACT

PIPE DIAGNOSIS HISTORY DISPLAY APPARATUS, PIPE DIAGNOSIS HISTORY DISPLAY METHOD, AND PIPE DIAGNOSIS HISTORY DISPLAY PROGRAM

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The present invention includes: a diagnosis information storage unit that stores, for each of defects that have been discovered, diagnosis information that includes horizontal direction information and vertical direction information regarding a point at which the defect has been discovered; a display unit that displays a list (51) that contains
10 the horizontal direction information and the vertical direction information as two axes; a control unit that generates the list; and an input unit, wherein the horizontal direction information is specified based on position indicators that are arranged in a lengthwise direction of the pipes, the vertical direction information is specified based on the tiers in which the pipes are laid, and a field (54) specified by a combination of the horizontal
15 direction information and the vertical direction information in the list (51) displays the number of defects that have been discovered at a point specified by the combination.

[Figure 6]