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Abstract of the Disclosure

ICE MAKING METHOD AND ICE MAKING APPARATUS

The present invention, when making ice by sending water which has been brought to a supercooled state in a supercooler to a closed-type supercooling releasing device through a connecting pipe without allowing the
5 water to be in contact with air, supplies water at 0°C or higher to an inner face of the connecting pipe. Thereby, a liquid film of the water at 0°C or higher is formed at the entire circumference of the inner face of the connecting pipe downstream from a portion supplied with the water. This liquid film can prevent ice from attaching to an inner wall of the connecting
0 pipe and phase change from propagating upstream.

FIG. 1



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