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the interaction between the isw plume and the liquid-column and the flow structure can be more precisely illustrated by mean velocity contours of the plume and the liquid-column at a height of 1.0 m as shown in fig. 12. there is a remarkable difference in the flow structure between the upslope and the downslope sections. the vertical velocity is much higher on the upslope section as a result of the temperature decrease by melting. there is also a significant difference in the velocity distribution between the upslope section and the downslope section. such a significant difference in the velocity and the drag distribution caused by the inclusion of melting determine the difference between the isw plume and gravity current sensitivity to the drag law, as this is determined by the delicate balance between the momentum equation terms. the conventional ice plug theory is improved by incorporating the buoyancy effect and the drag effect of the isw plume on the liquid-column as shown in fig. 13. the ice plug is characterized by a low velocity near the ice and a high velocity gradient at the ice-free surface. this is because the temperature near the ice is lower than the temperature at the free surface. as the upper row was heated to 60c and 100c, the results at downstream distances of 2d, 5d and 8d are quite similar to the single-row cases. however, the velocity distribution is weaker and the velocity magnitude is increased by less than 5.4% (0.48 m/s at 2d~0.47 m/s at 8d) and 1.47 m/s at 5d~0.48 m/s at 8d) at the downstream distance of 2d and 5d, respectively. this is most likely caused by the reduced cross-flow area due to the temperature gradient which is higher at the upper row, while the temperature difference between the upper and lower rows is kept the same as the single-row case. as the upper row was heated to 140c, the velocity field is more similar to the single-row case. the averaged velocity is increased by 11.9% (0.50 m/s at 2d~0.53 m/s at 8d) and 14.3% (0.51 m/s at 5d~0.60 m/s at 8d) at the downstream distance of 2d and 5d, respectively. the relative difference of velocity magnitude at the downstream distances is about 8.53 m/s at 8d) and 6.5% (0.50 m/s at 5d~0.61 m/s at 8d) at the downstream distance of 2d and 5d, respectively.

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