B.C. cooler and freezer temperature log

Record each cooler and freezer at opening and at close, in °C. Coolers: not more than 4°C. Freezers: not more than −18°C. Thermometers must be accurate within 1°C. Confirm details with your regional health authority. This sheet is not official B.C. stationery.

Business / site _____ Page _____ Week beginning _____

Date	Unit	Type	AM time	AM temp °C	AM init.	PM time	PM temp °C	PM init.	Action / re-check

Targets (confirm locally — do not treat this line as a legal limit)

Food Premises Regulation s.14(2): potentially hazardous food not more than 4°C or not less than 60°C. s.14(3): frozen food not more than −18°C. s.19: thermometer accurate within 1°C.

Manager review

Name _____ Date _____ Notes _____

A practical record for B.C. restaurant kitchens. Not official Province of B.C. or health-authority stationery, and not a claim of compliance with the Food Premises Regulation. It does not replace FOODSAFE or the written procedures in section 23. s.14(2): potentially hazardous food stored or displayed at not more than 4°C or not less than 60°C. s.14(3): frozen food stored, displayed or transported at not more than −18°C. s.19: thermometer accurate within 1°C. Confirm retention with your health authority.
hosmere.com/ca/guides/bc-cooler-freezer-log/

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