DEPARTMENT OF HEALTH

Ice Arena Log of Air Quality Testing

Facility Name _____ Arena Name (if applicable) _____

Time Period of Log _____ Arena Manager Signature _____

Notes: Test at board height at the red line of the ice. Measurements should be taken 20 minutes after completion of a resurfacing. If edging is done when the arena is closed to the public, measurement should be taken prior to reopening. Measurement frequency:

- Combustion-powered resurfacer: at least twice every 7 days (At least 1 weekend day & the next busiest day)
- Combustion-powered edger: at least once every 7 days
- Other fuel-burning equipment: if open to the public, every 15 minutes; if not open, prior to opening next day

Logs must be available when open to public. Submit a copy of the logs to MDH by: Jan. 15, April 15, July 15, Oct. 15

Acceptable air quality: Carbon Monoxide ≤ 20 ppm, Nitrogen Dioxide ≤ 0.3 ppm. Exceedances must be reported to MDH. Please see "Indoor Ice Arena Exceedance Form" for further information.

Date	**Equipment R=resurfacer E=edger; or Name other**	**Time Note: AM/PM**	**Number of Previous Resurfaces Today**	**Carbon Monoxide (ppm)**	**Nitrogen Dioxide (ppm)**	**Device Maintenance** L=Leak Test B= Bump Test C= Calibration	**Printed Name**

Minnesota Department of Health
Indoor Air Unit
625 Robert St N
PO Box 64975
St. Paul, MN 55164-0975
651-201-4601

health.indoorair@state.mn.us
www.health.state.mn.us

10/02/2020
To obtain this information in a different format, call: 651-201-4601.
Printed on recycled paper.