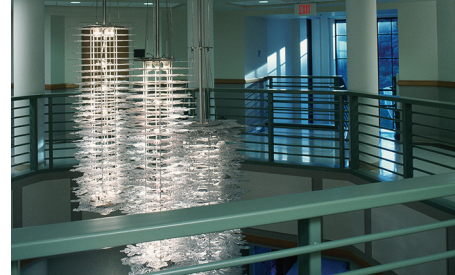




## Project Data Sheet

*Morris, Minnesota*



**Title** Prairie Ice

**Location** Math and Science Building, University of Minnesota, Morris, Minnesota

**Description** In this outdoor landscape sculpture and interior installation, images of the winter refer to the mutable forms of the local northern terrain. Sliced and etched granite seating of glacial boulders and a prairie landscape garden provide definition for the exterior entry. Playing with light and alluding to the physical qualities of ice, three chandeliers made of water-jet cut aluminum snowflakes descend from the rotunda ceiling. The diffraction and reflection of light from their surfaces recall the qualities of snow, ice and sun.

**Date** 2001

**Medium** Waterjet cut brushed aluminum, stainless steel, halogen lighting

**Dimensions** Public Art on Campus, University of Minnesota

**Commissioned by** Rafferty Rafferty Tollefson Architects, St. Paul, MN

**Engineer** Van Sickle Allen Associates, Minneapolis, MN

**Subcontractor** Cold Spring Granite Co., Cold Spring, MN