



Title: [Cobleigh Hall Weather Station Data, 2005-present](#)

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This document links to a dataset. The version of record is available from:
The Optical Remote Sensing Laboratory, Montana State University
<http://orsl.eps.montana.edu/weather/>

Description: The weather station is on top of Cobleigh Hall on the campus of Montana State University in Bozeman. The latitude is 45.67° N and the longitude is 111.05° W. The elevation on the roof is 5000ft (1524m). Measurements are taken by Barometric Pressure Sensor (model number CS105), Temperature and Relative Humidity Probe (model number HMP45C), and Wind Monitor (model number 05103-5). Data is collected daily.

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