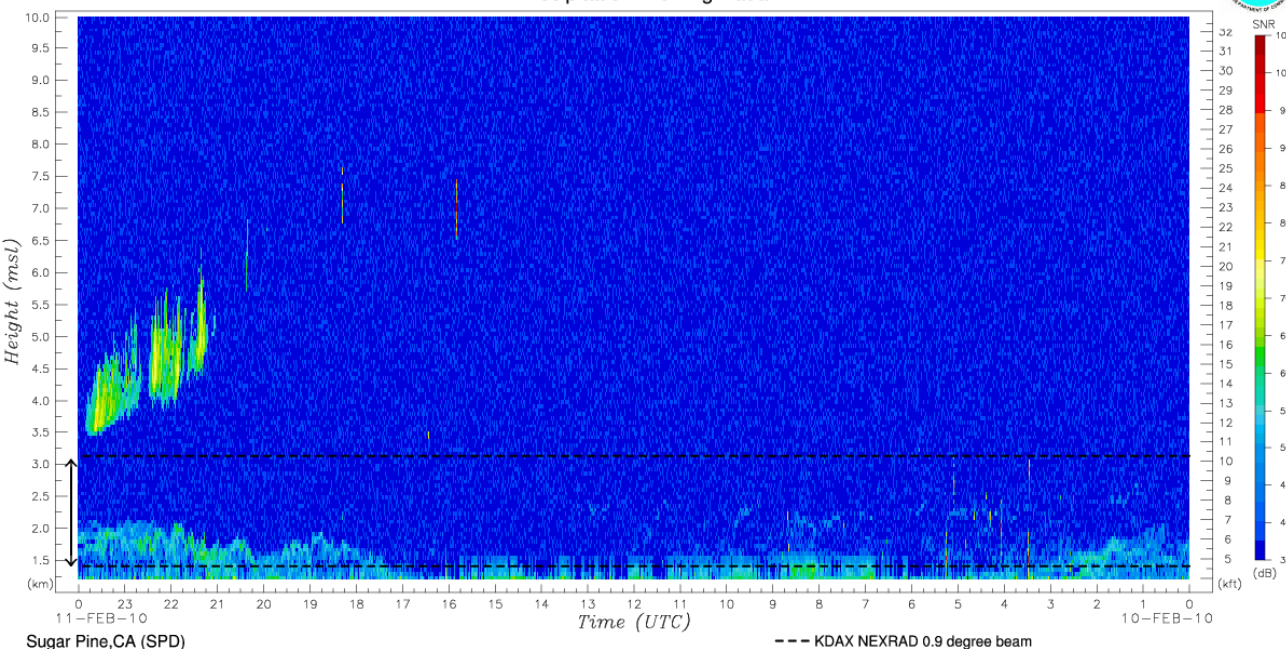


NOAA-CalWater – S-PROF S/N, radial velocity, snow-level, and surface met: 10 Feb 2010

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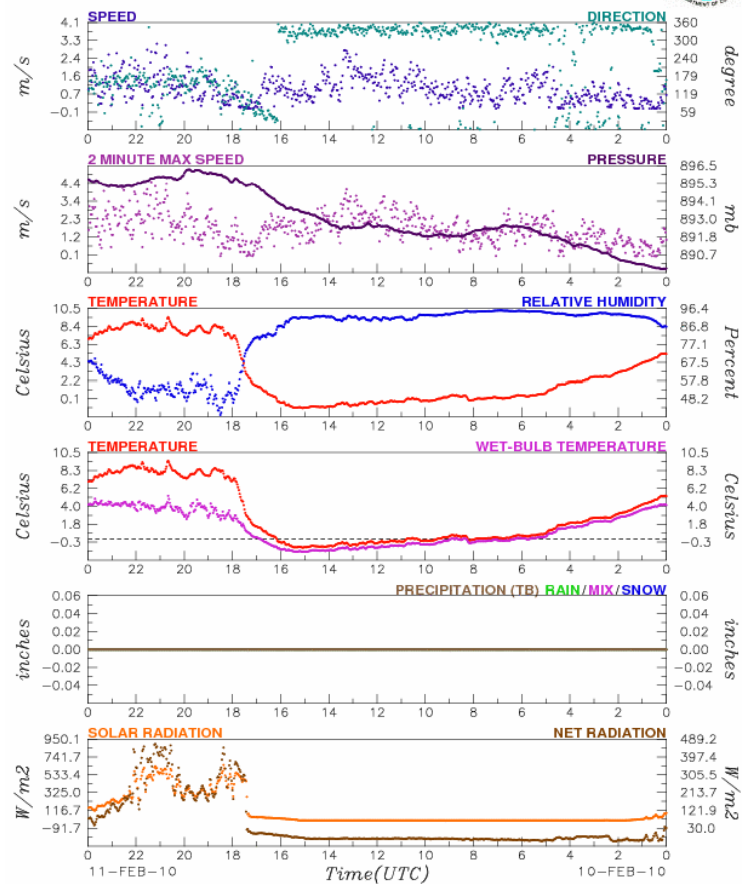
Sugar Pine daily met synopsis

Total precipitation: None

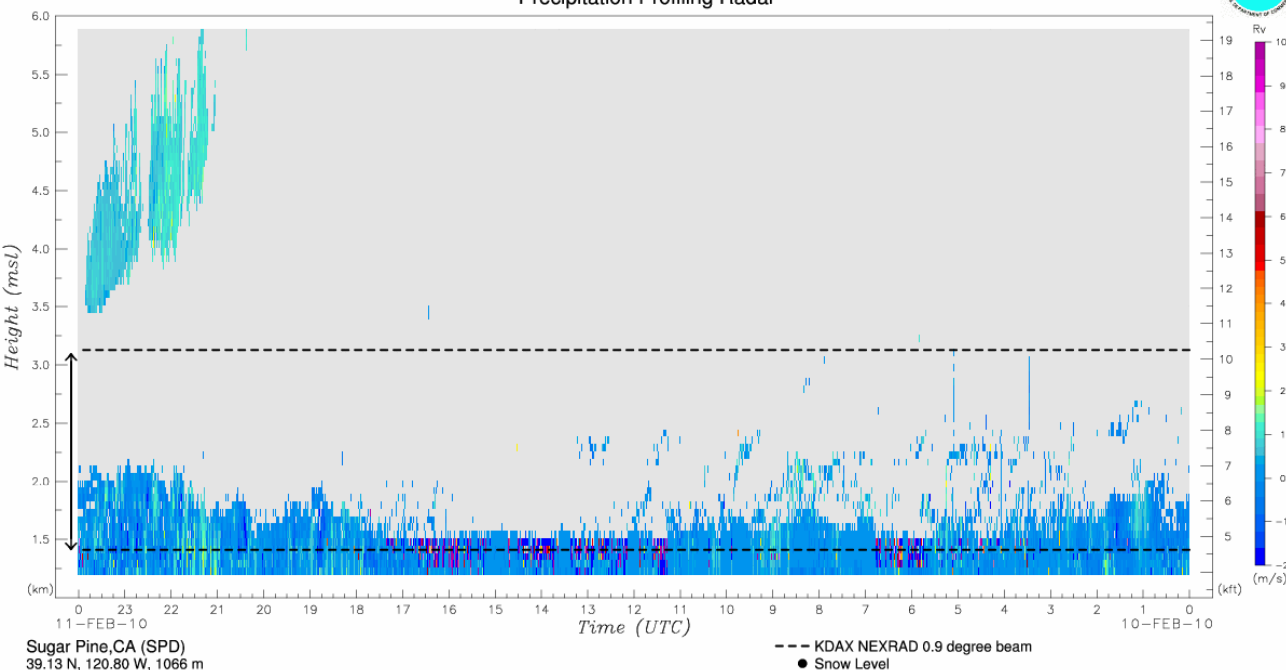
Precipitation type: None

Surface temperature range: 0 to 9 C

ESRL Physical Sciences Division
Surface Meteorology and Physics



ESRL Physical Sciences Division
Precipitation Profiling Radar



NOAA-CalWater – Sugar Pine camera images pointing NE and NW: 10 Feb 2010

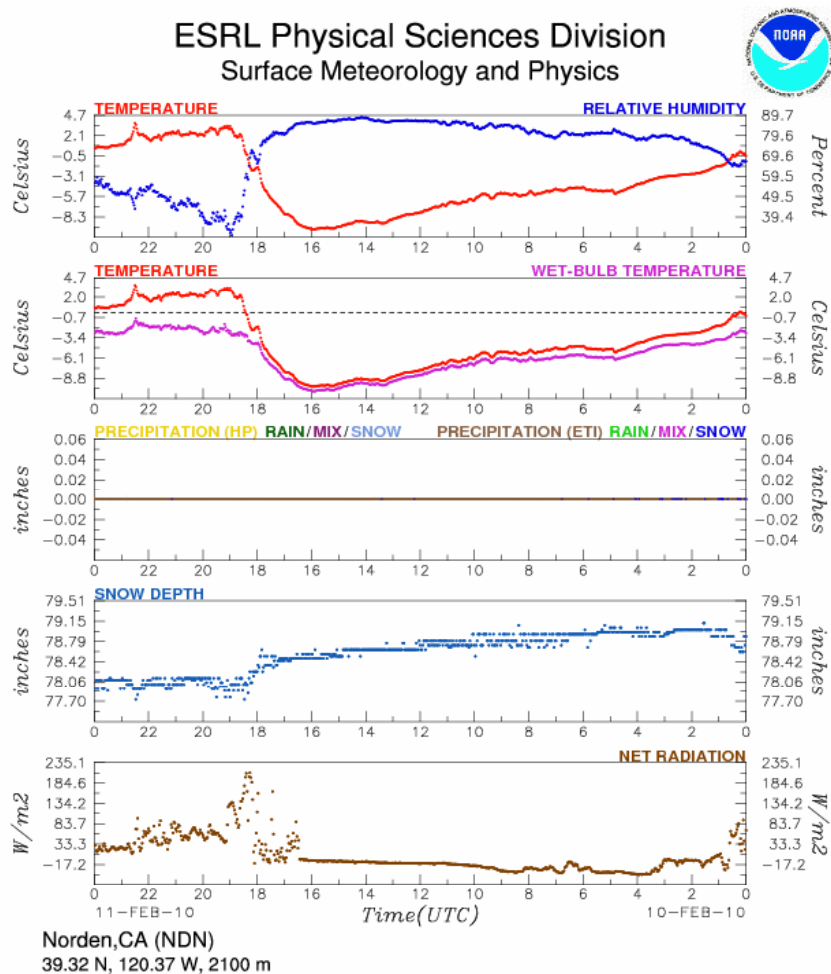
Sugar Pine, CA - Site View Looking Northeast - 02-10-2010 00:30:52 UTC



Sugar Pine, CA - Site View Looking Northwest - 02-10-2010 00:31:02 UTC



NOAA-CalWater – Norden (near CSSL) & Big Bend surface met: 10 Feb 2010



Daily met synopsis

Norden precipitation amount (ETI liq equiv): None

Precipitation type: None

Surface temperature range: -9 to 4 C

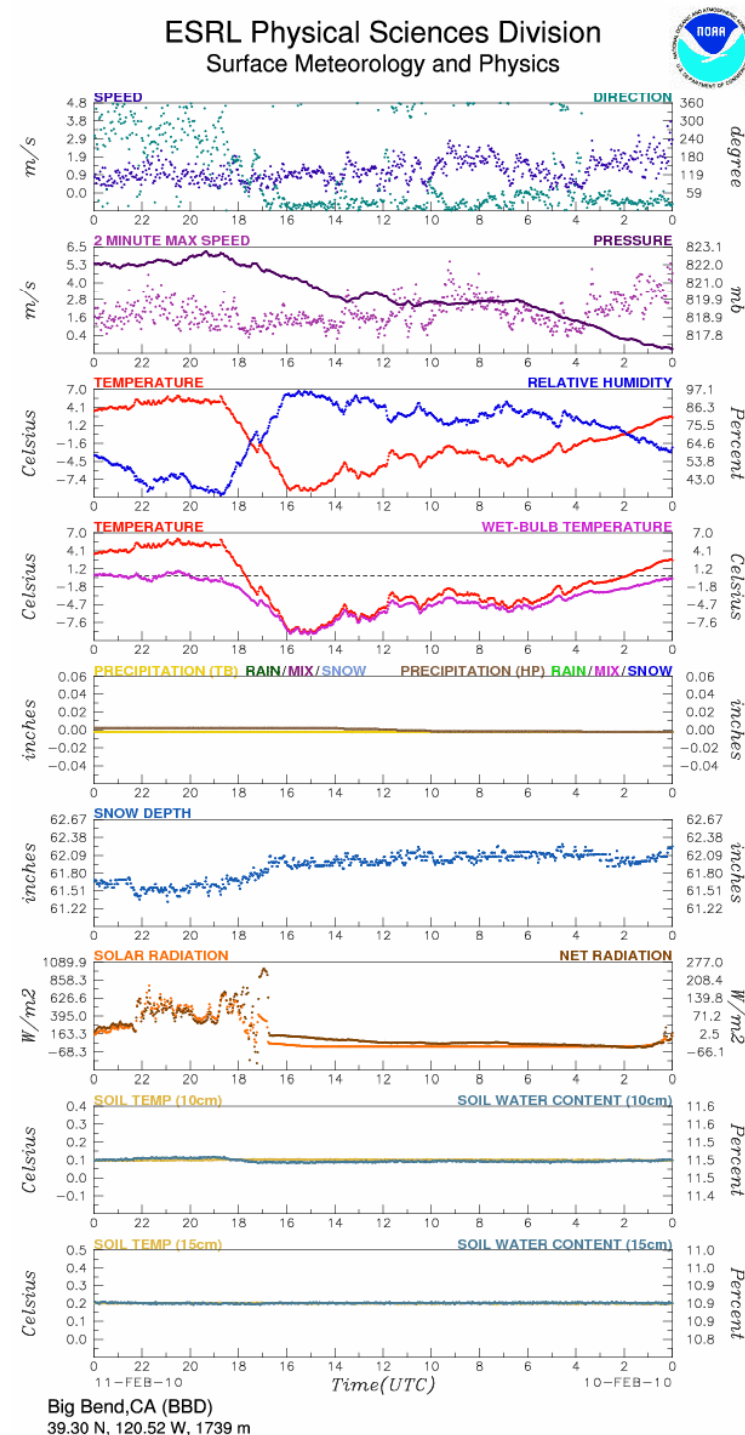
Snow depth change: 0.5 inch decrease

Big Bend precipitation amount (TB liq equiv): None

Precipitation type: None

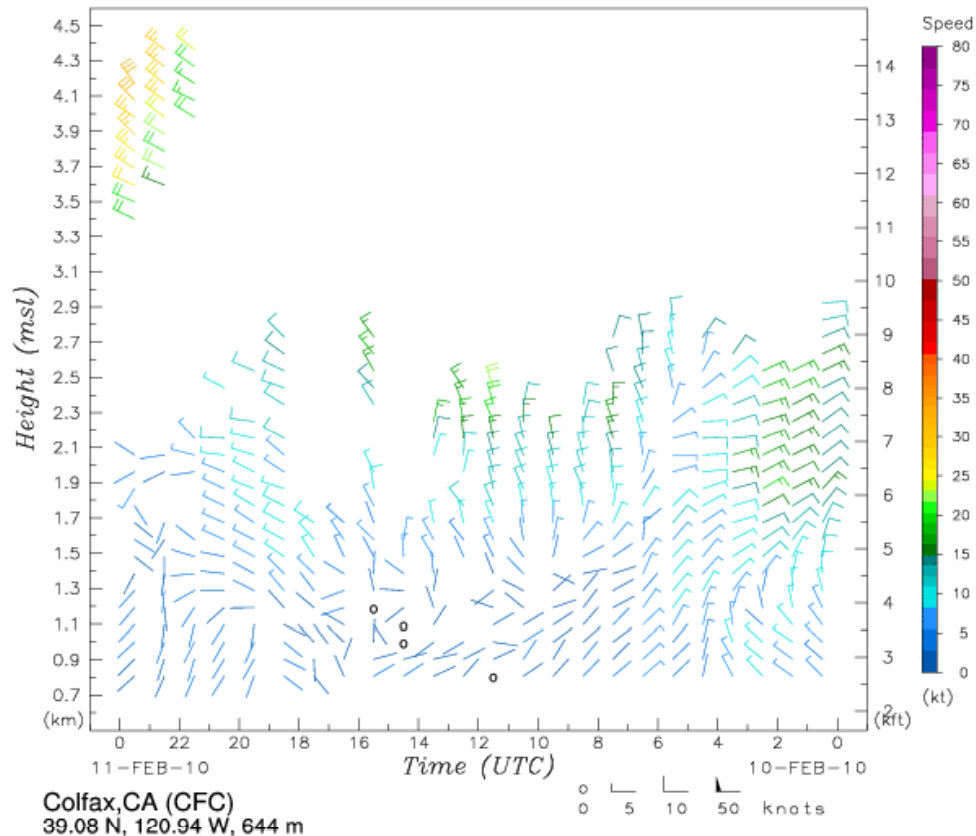
Surface temperature range: -9 to 6 C

Snow depth change: 0.4 inch decrease

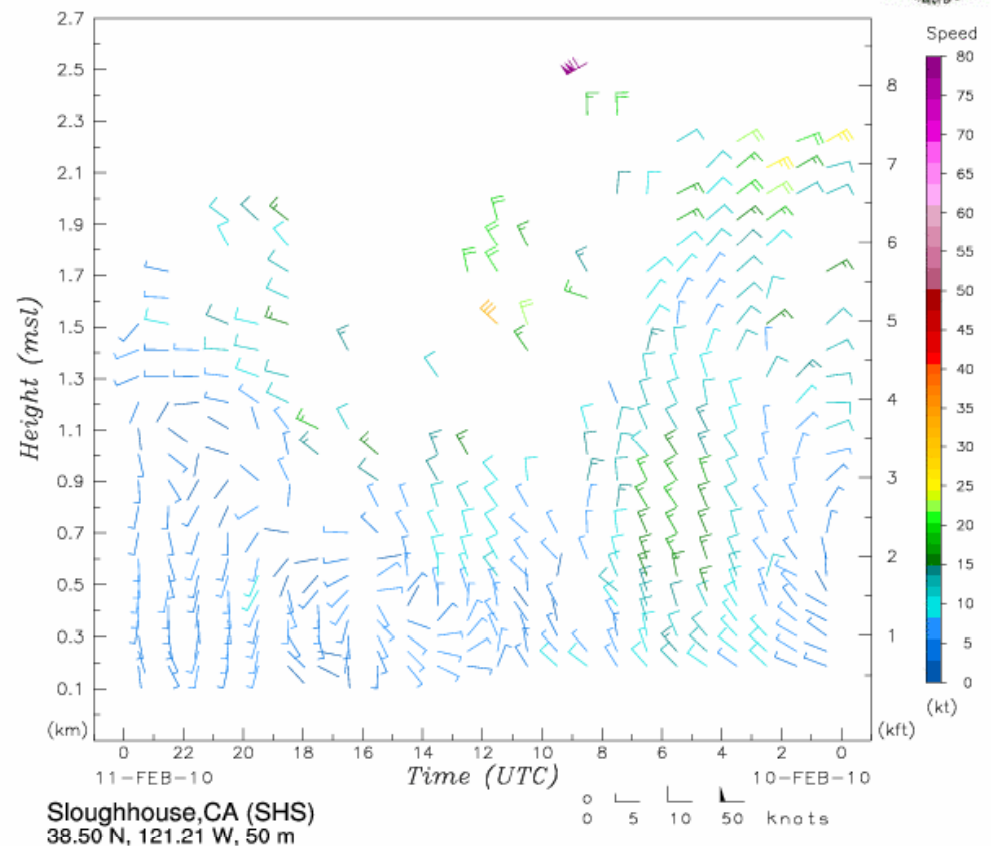


NOAA-CalWater – Colfax and Sloughhouse Wind Profiler winds: 10 Feb 2010

ESRL Physical Sciences Division Wind Profiling Radar

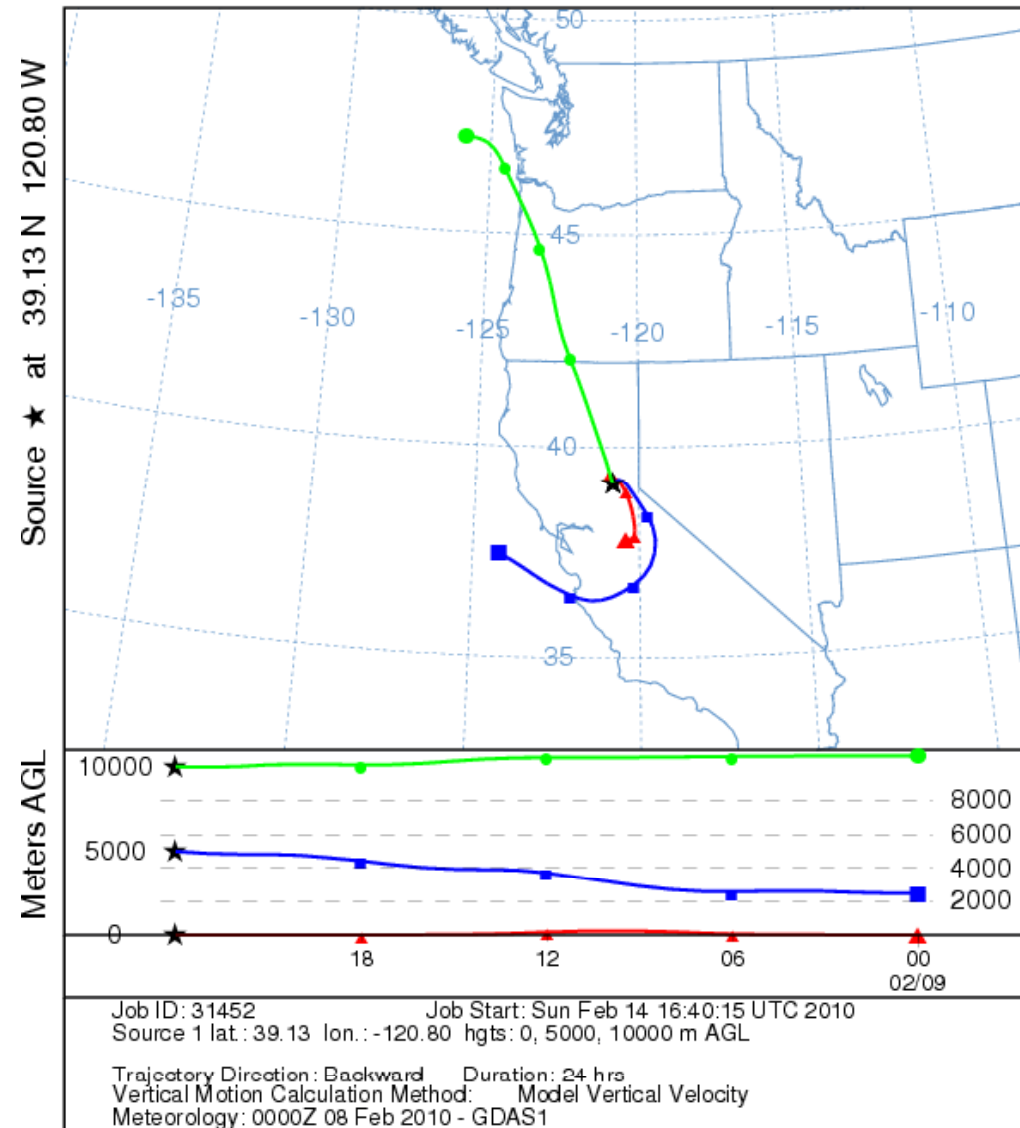


ESRL Physical Sciences Division Wind Profiling Radar



NOAA-CalWater – Hysplit Model back trajectories ending at Sugar Pine: 10 Feb 2010

NOAA HYSPLIT MODEL
Backward trajectories ending at 0000 UTC 10 Feb 10
GDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 1200 UTC 10 Feb 10
GDAS Meteorological Data

