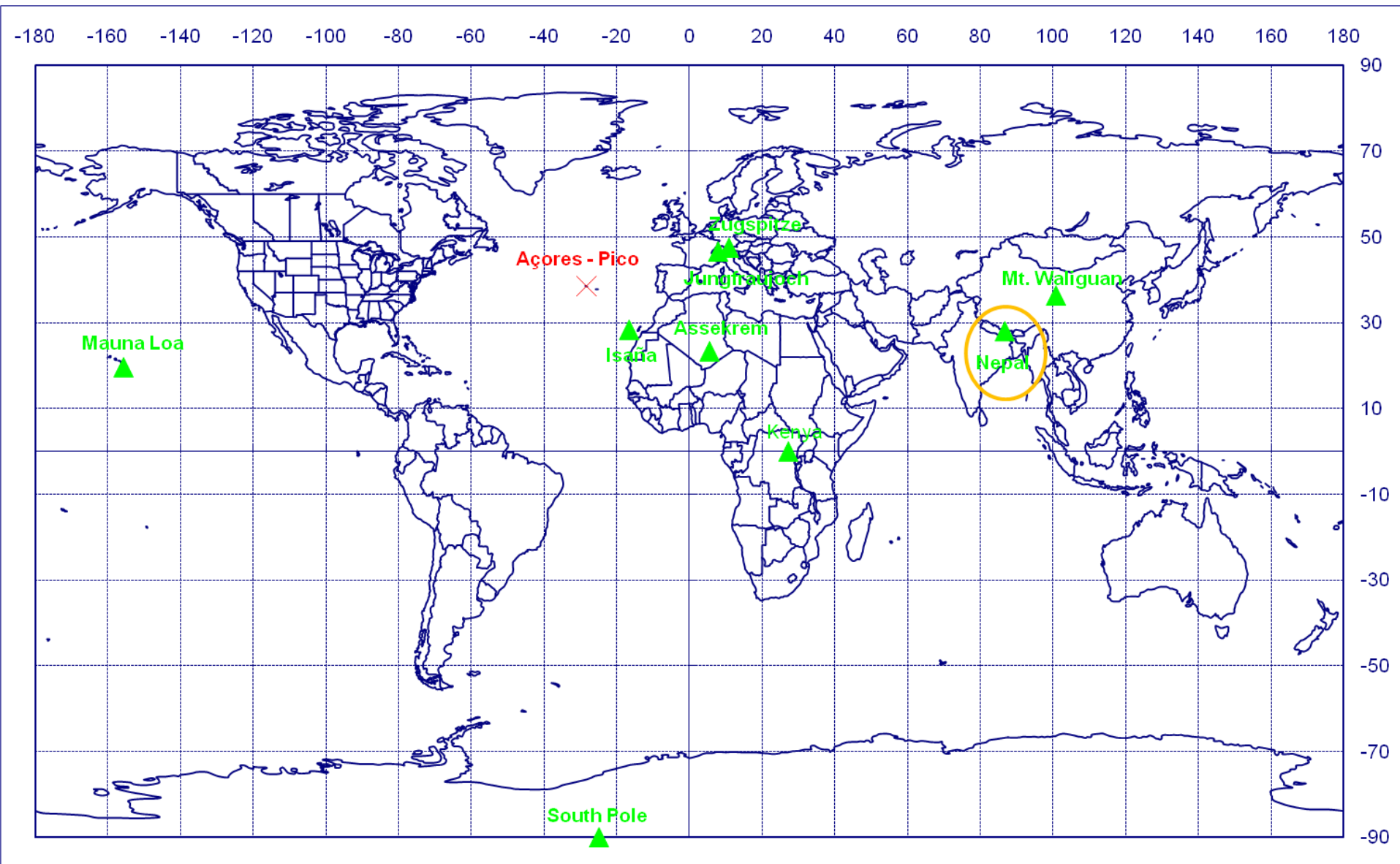


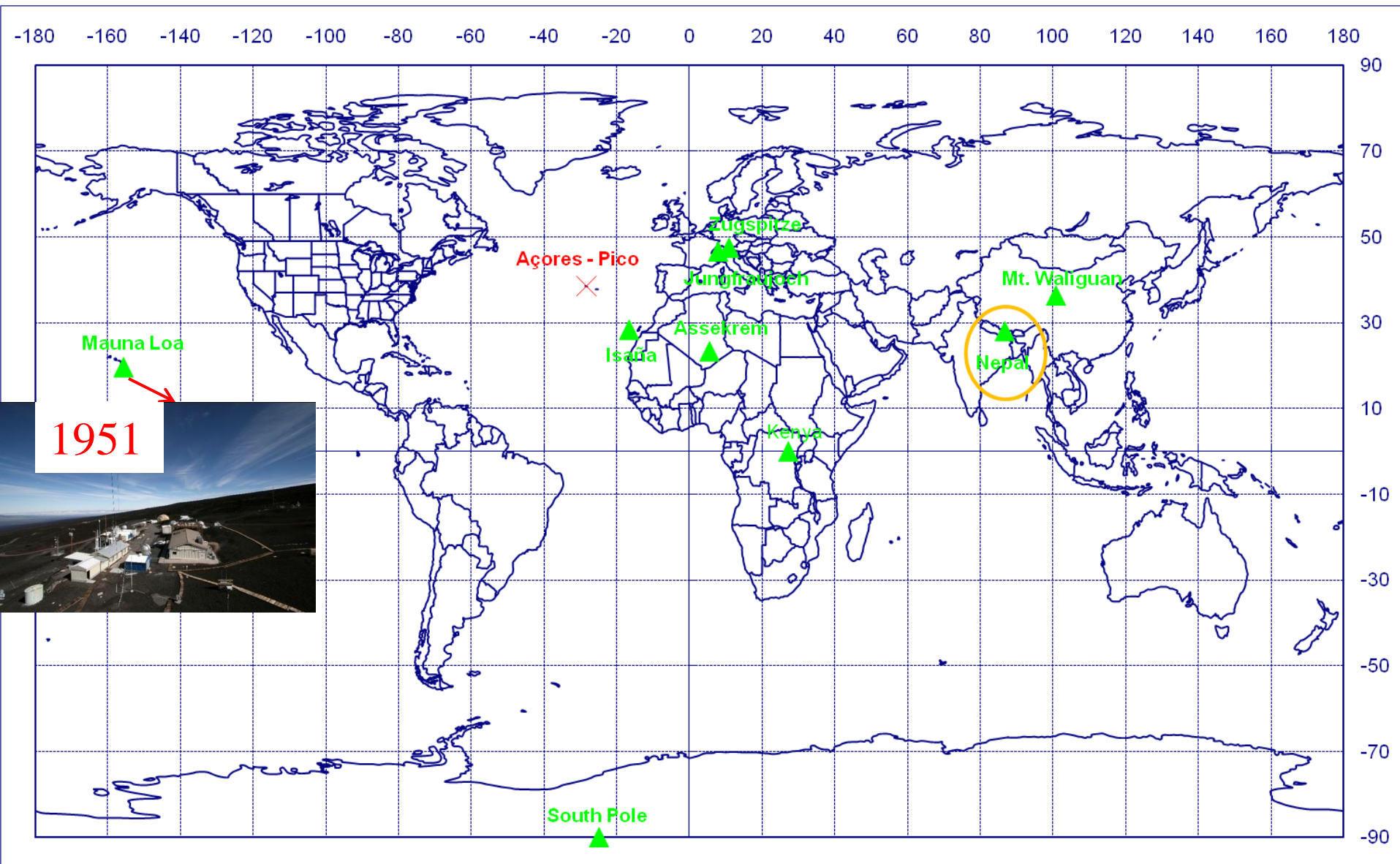
**In memory of  
Richard Honrath  
Pico Mountain  
Why should we continuum?**



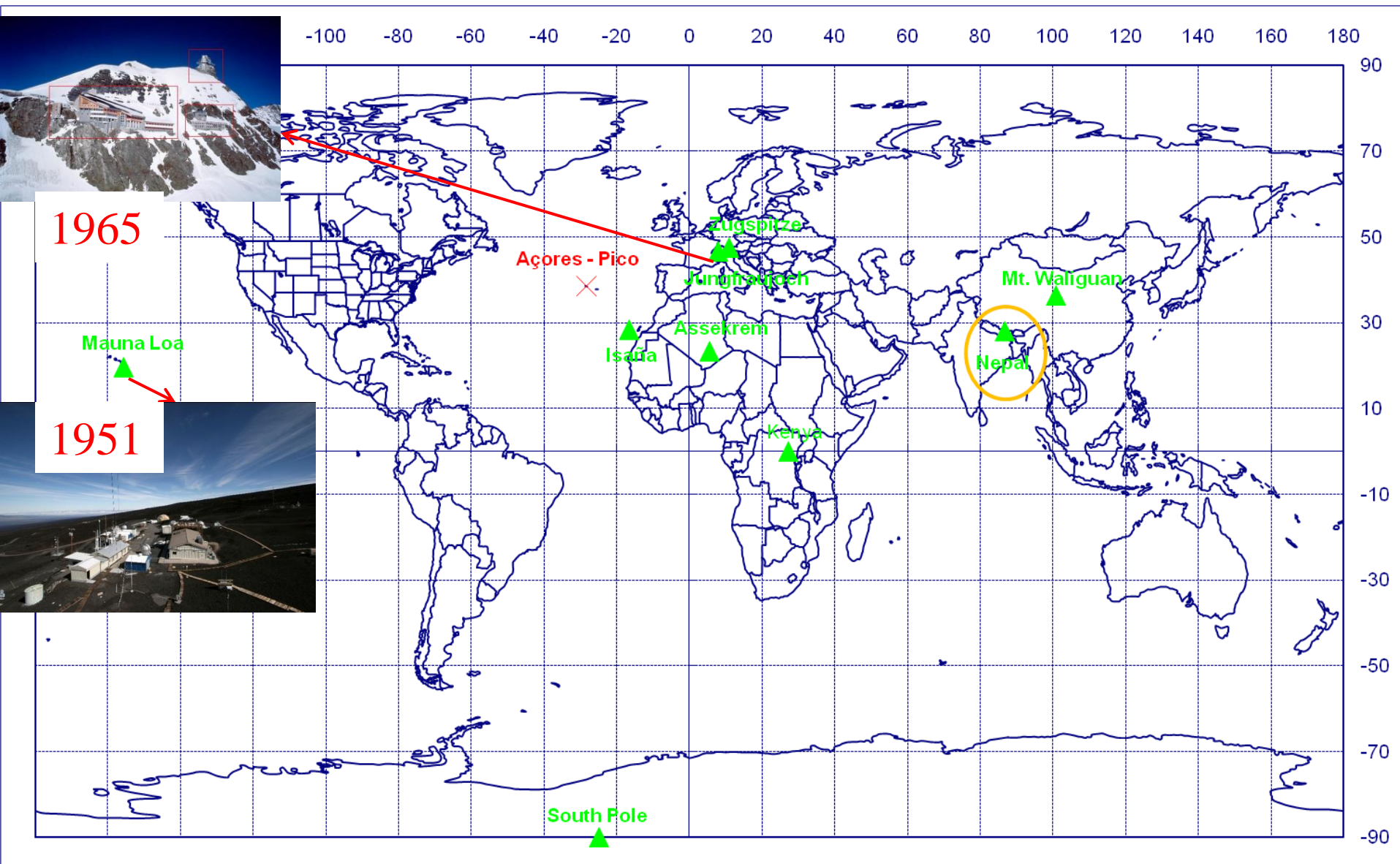
# GAW remote stations above 1500 m a.s.l.



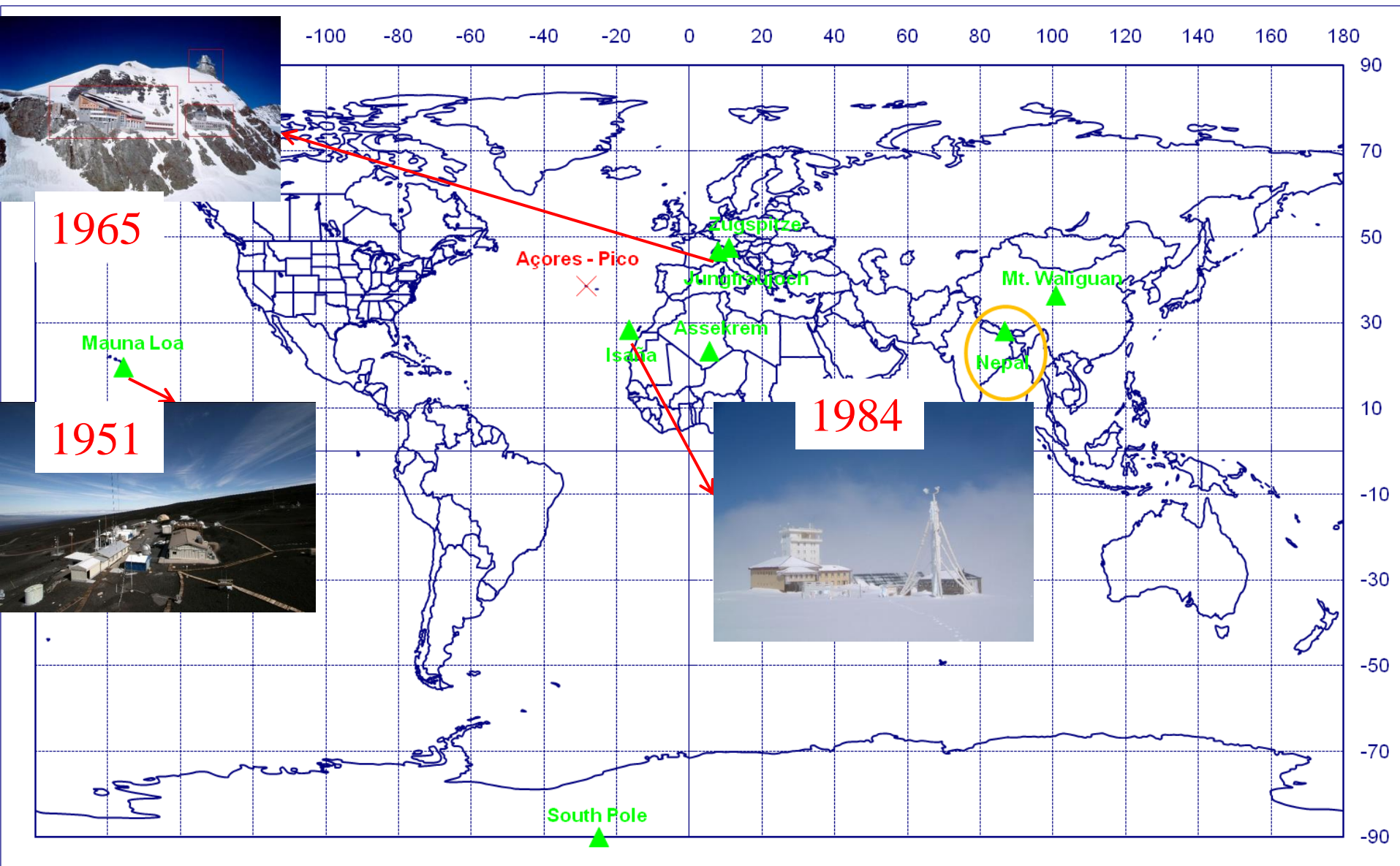
# GAW remote stations above 1500 m a.s.l.



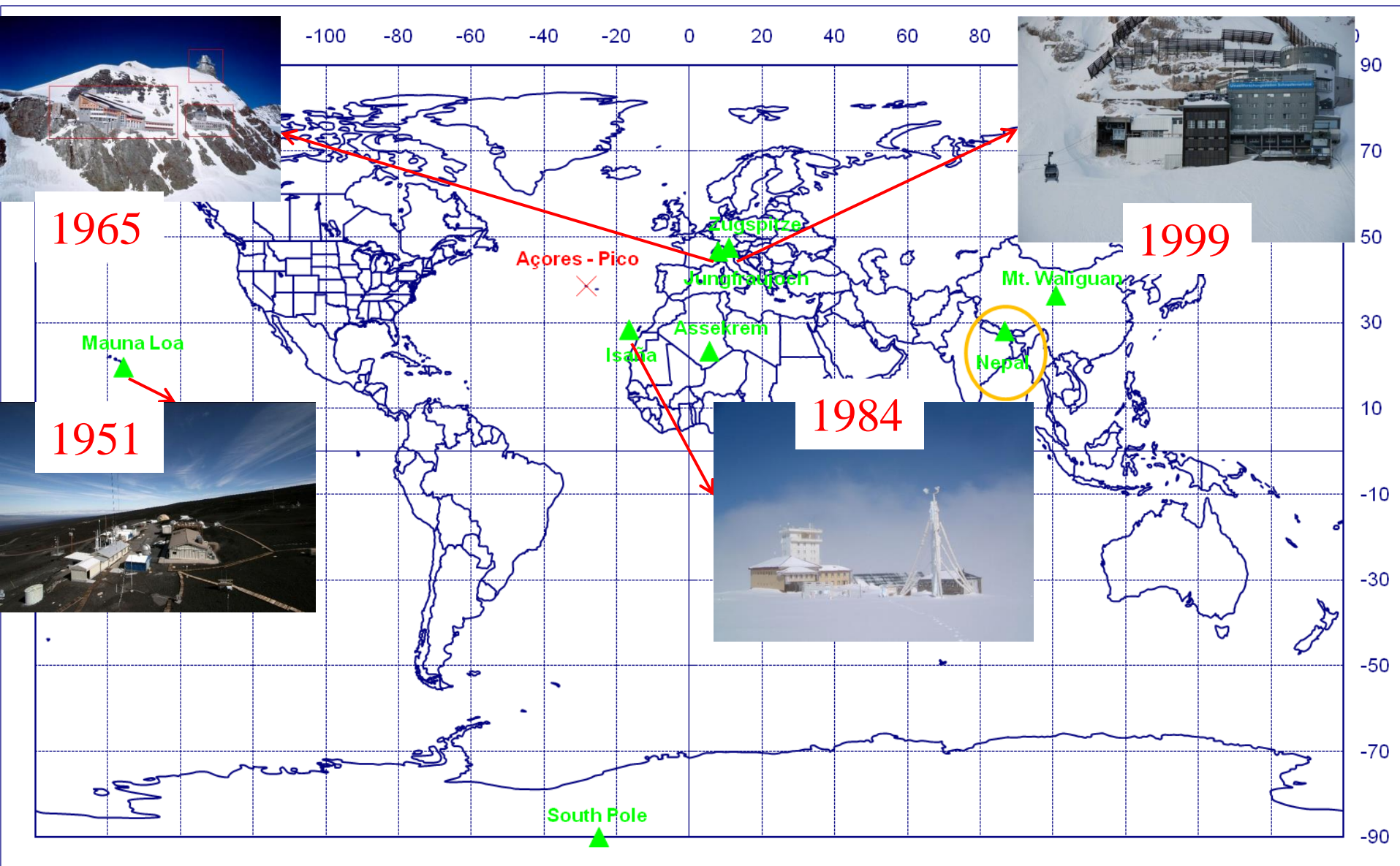
# GAW remote stations above 1500 m a.s.l.



# GAW remote stations above 1500 m a.s.l.



# GAW remote stations above 1500 m a.s.l.



# Azores Archipelago – Central Group





**Professor Richard E. Honrath**  
**1961 - 2009**

During the year of 1998 he challenged the Azores University to join and help through him the Michigan Technological University to install an experimental observatory for the Atmosphere at the top of the Pico Mountain.

*Pico North Atlantic Regional Experiment (PicoNARE)*



# Cargo Arriving at Lajes Military Airport June 2001



# Installation of Power Generator June 2001



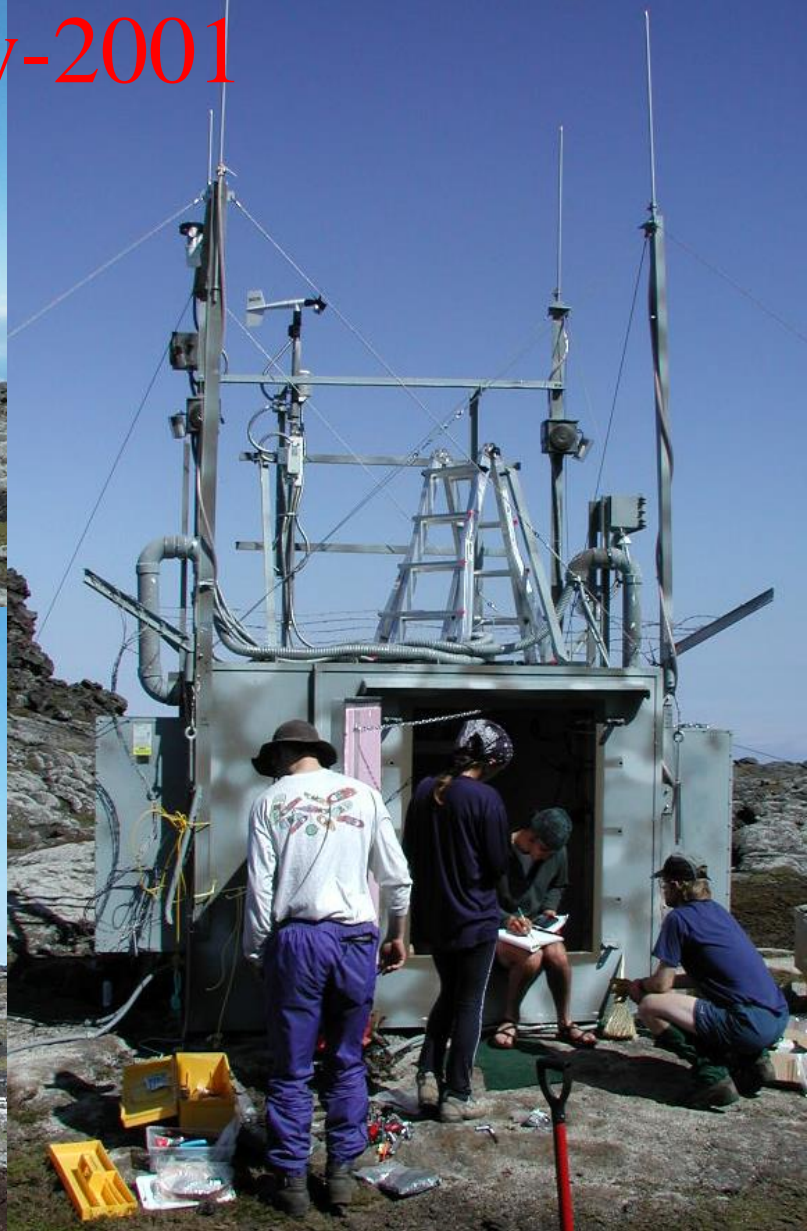


01-July-2001



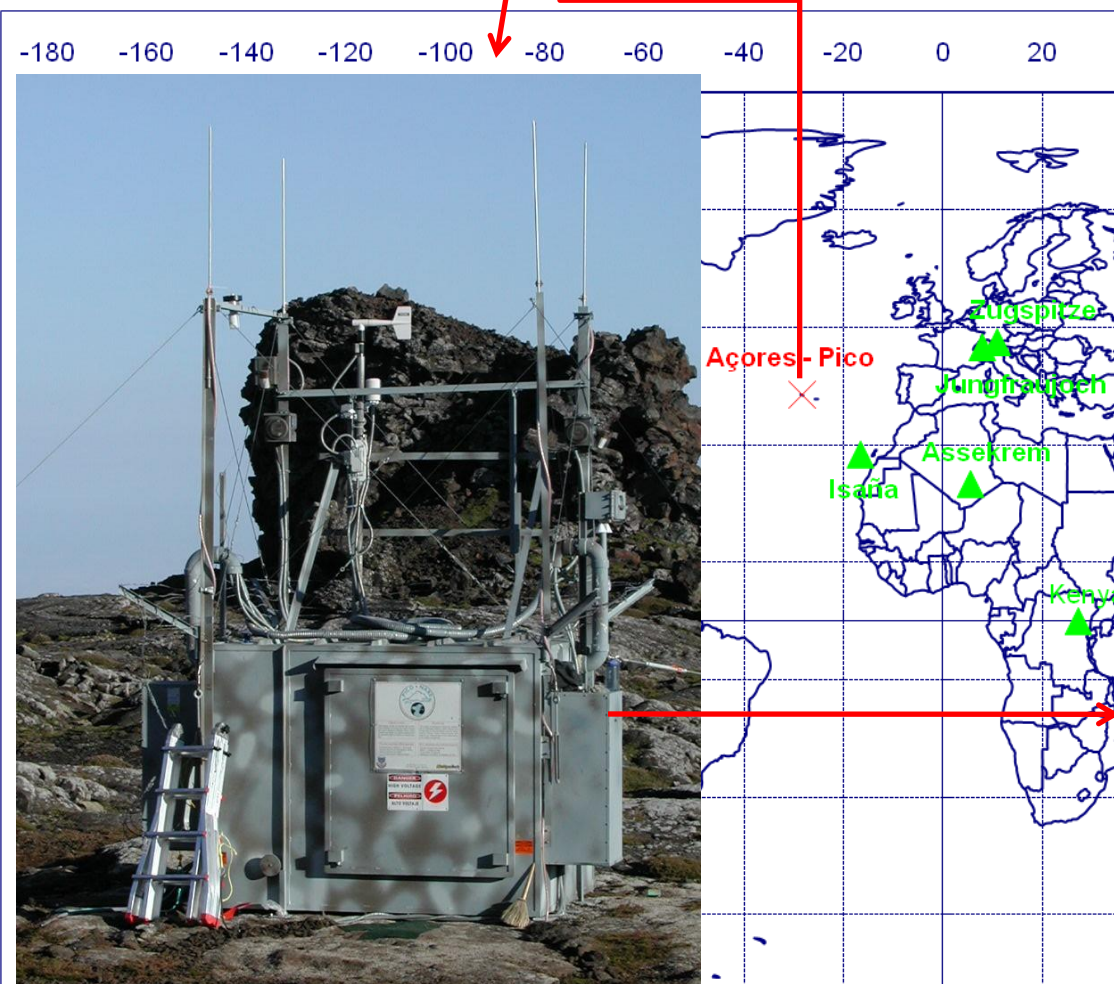


02 to 05-July-2001

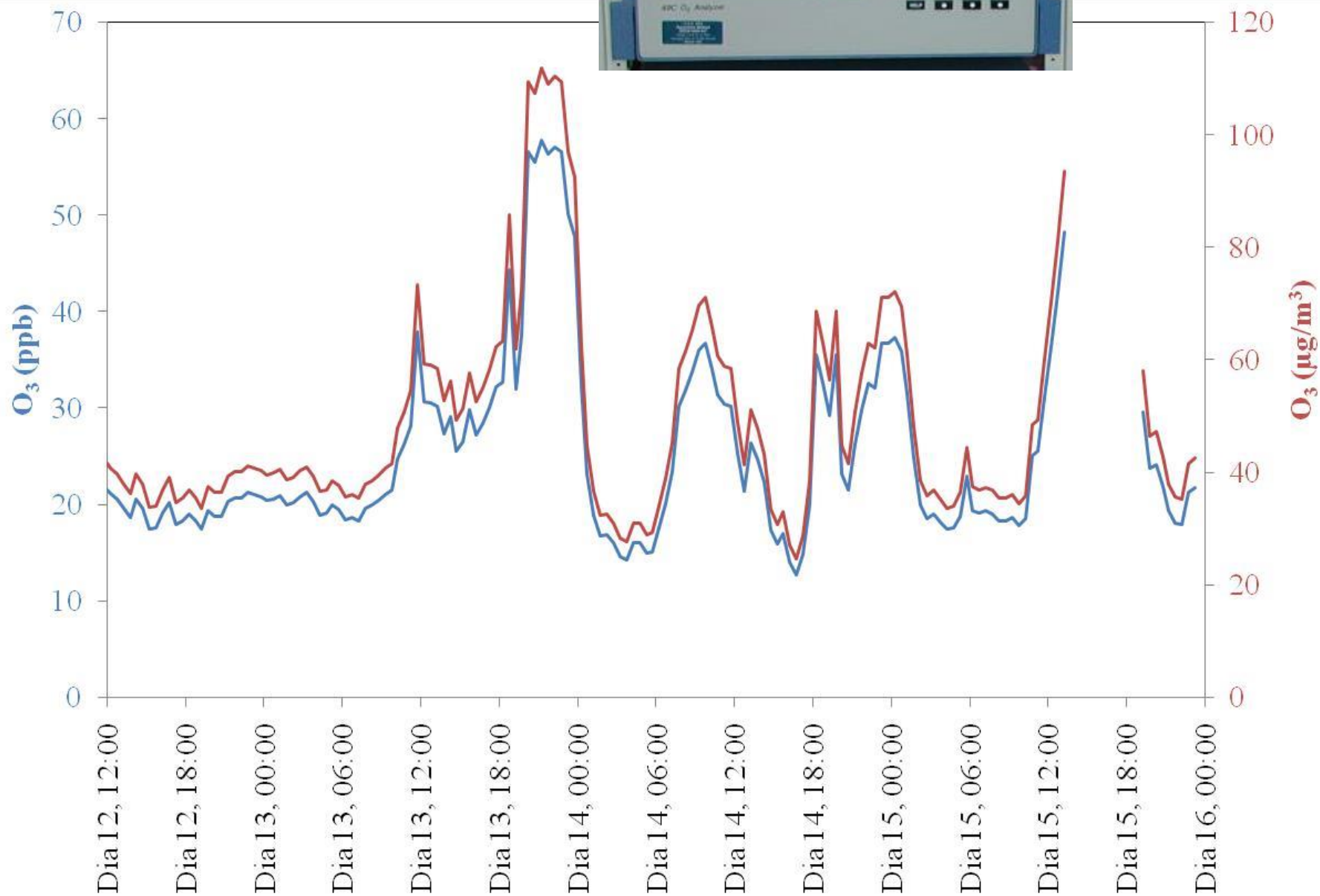


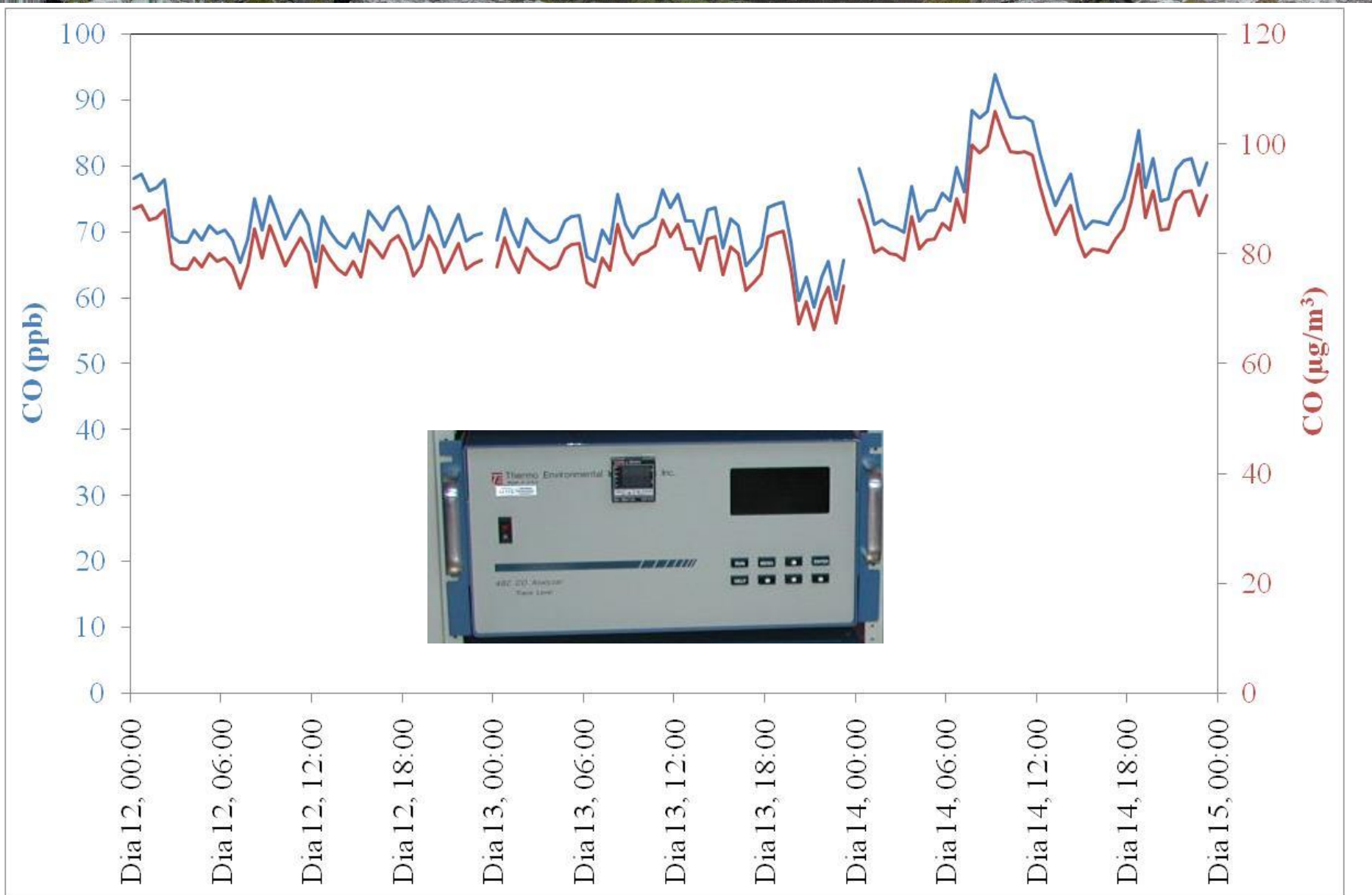
06-July-2001

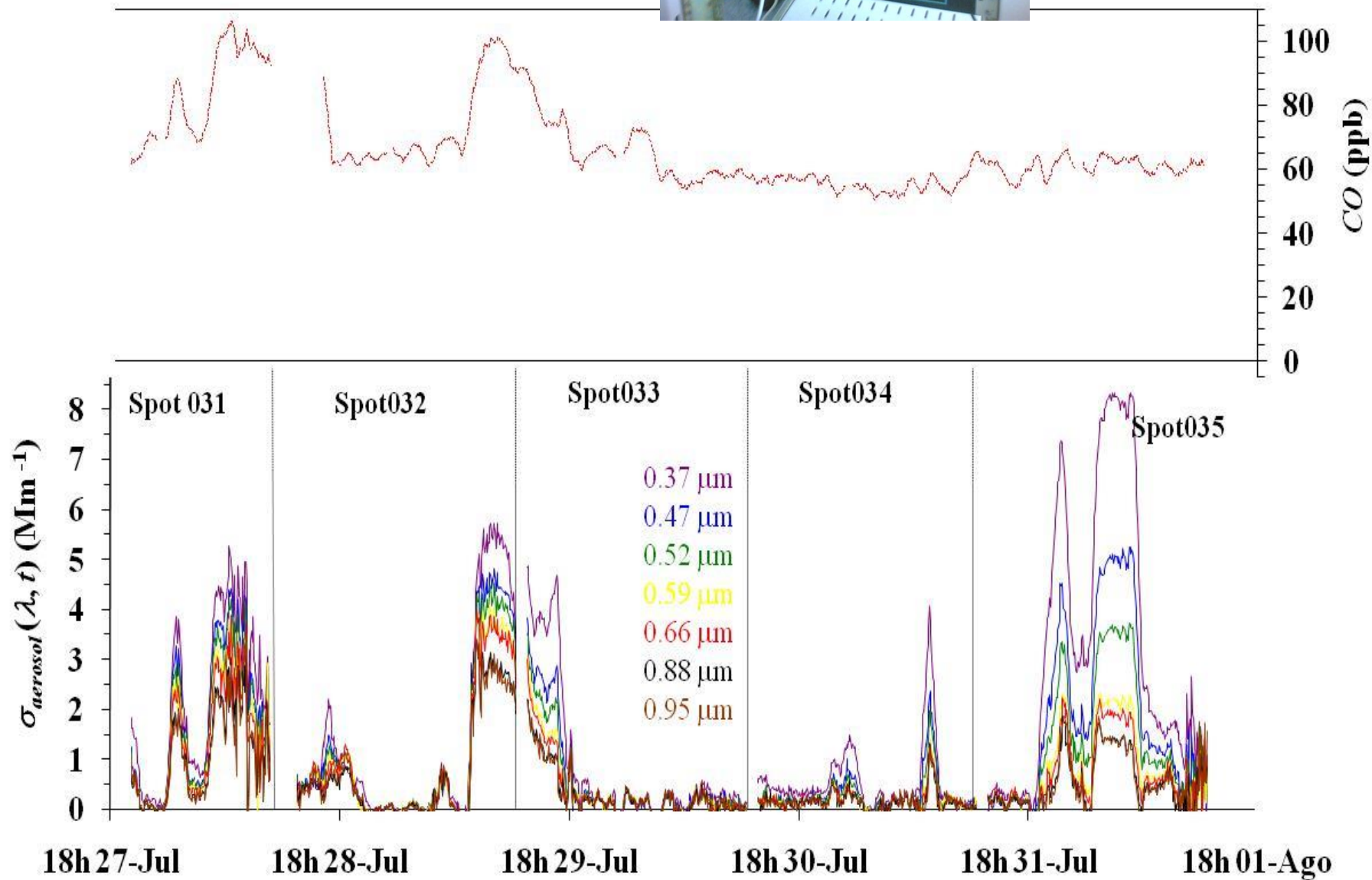




**Pico Mountain Observatory**  
(38° 28' N; 28° 24' W; 2225 m)









November -2001





**Thank you Richard**

