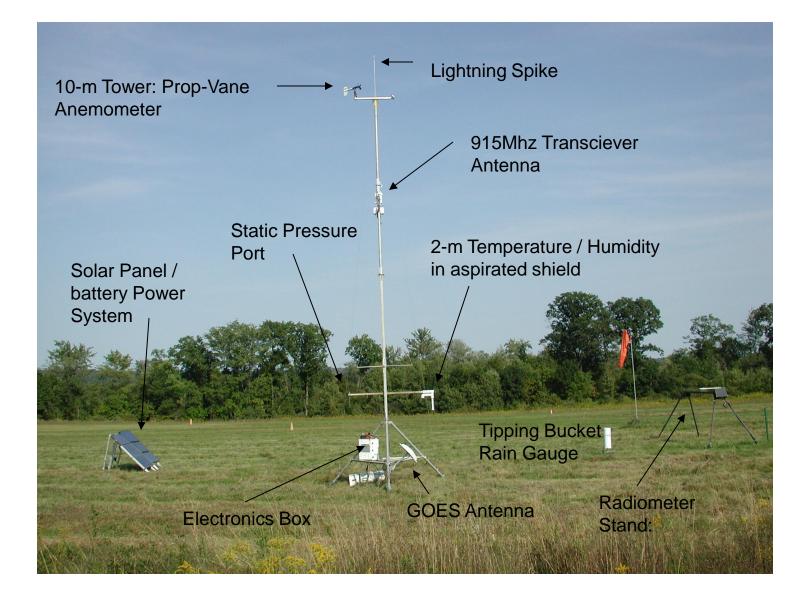
#### PAM Station Photo: HVAMS03



### Instruments

- Wind speed / Direction 10m
- Temperature / Humidity 10m
- Pressure 2m
- Rain
- Longwave / shortwave radiation incoming

## Schedule

- Sept testing platform in Boulder
- Sept / Oct Ship via SPOL seatainers
- Nov setup 4 to 6 days
- Nov Jan operations

#### Issues

- Communication:
  - Line of site, RF 915 Mhz
  - GOES satellite
- Anchoring 10 meter tower

– Sand bag or anchor into stone

# Operations

- 24 hour 5 minute averages
- 10-Second Console data output
- Service provided by GLASS operator
  - Minimum service required
  - Full compliment of spare electronics