

## **NWA Remote Sensing Committee - Anticipated Goals for 2010 (new goals in bold)**

- *Raise awareness of the value of remote sensing capabilities, to include use of radar, profiler, lightning, satellite and GPS Meteorology (GPS-Met) data network sensors*
- *Publish regular articles on remote sensing training and education topics in the NWA newsletter, on the NWA web site and in NWA journals, as appropriate. **Have at least one joint article with another committee.***
- *Promote and solicit applications for the NWA Meteorological Satellite Applications Award Grant (for undergraduate students). **Be more proactive in our promotion of this award and get at least three applicants in 2010.***
- *Participate and support scientific and technical exchanges at conference and symposia remote sensing fora*
- *Support the NWA awards process by developing and submitting at least one NWA annual award nomination package*
- *Continue to keep committee web page up to date with relevant information for NWA membership*
- ***Develop** possible partnership and leverage relationships with like-minded committees and boards such as the AMS Satellite Meteorology committee and international partners like EUMETSAT*
- ***Develop advocacy letters, if needed, to ensure that the operational forecasting community has the needed remote sensing tools to monitor and predict life threatening weather events.***