

**National Park Service (NPS) Climate Inventory & Monitoring (I&M) Project  
Western Regional Climate Center (WRCC) group**

**October 2006 Progress Report**

**Inventory report status:**

- **Final reports as of 11/1/2006**
  - GRYN
  - CAKN
  - NCPN
  - PACN
  - ERMN
  - SCPN
  - NCBN
  - NCRN
  - NCCN
- **Final drafts**
  - Will finish final reviews in November for the following reports: NETN (11/13), UCBN (11/27).
  - The following reports should be ready for final network-wide review during the month of November: MIDN, APHN, CUPN.
  - Note: final reports and final drafts for review are posted at <http://www.wrcc.dri.edu/nps/reports.php>
- **Reports in progress:**
  - Mid-Atlantic Network
  - Appalachian Highlands Network
  - Cumberland/Piedmont Network
  - Southeast Coast Network
  - Gulf Coast Network

**Metadata collection status:**

Collection of NPS-provided metadata is in progress for the following networks:

- MEDN
  - GLKN
  - GULN
  - SFCN
  - HTLN
  - SEAN
  - CHDN
  - SOPN
- Collection of NPS-provided weather/climate station metadata is largely completed for the following networks:
    - CAKN
    - GRYN
    - NCPN
    - PACN

- SCPN
  - ERMN
  - NCRN
  - NCBN
  - NCCN
  - SWAN
  - NETN
  - UCBN
  - MIDN/SHEN
  - SODN
  - APHN/GRSM
  - CUPN
  - ROMN
  - MOJN
  - SFAN
  - KLMN
  - SIEN
  - SECN
  - ARCN
  - NGPN
- A spreadsheet file tracking the current level of metadata completeness for each weather/climate network identified by WRCC is available at [http://www.wrcc.dri.edu/nps/pub/acis\\_network\\_info/ACIS\\_Network\\_Status\\_1.xls](http://www.wrcc.dri.edu/nps/pub/acis_network_info/ACIS_Network_Status_1.xls)
  - Further information on our metadata request can be found at [http://www.wrcc.dri.edu/nps/pub/dev/landM\\_network\\_metadata\\_request.pdf](http://www.wrcc.dri.edu/nps/pub/dev/landM_network_metadata_request.pdf)

Please email Christopher Davey ([Christopher.Davey@dri.edu](mailto:Christopher.Davey@dri.edu)) if you have any questions or suggestions regarding the format of these monthly progress reports.