

**North Ada County Technical Working Group Agenda**  
**Wednesday September 12, 2007 1:00 – 4:00 pm**  
**IDWR Conference Room 602A**

- 1) Opening Remarks (D. Owsley)
- 2) Self-introductions
  - a) Interest in project
  - b) Previous work in area
- 3) Project
  - a) Objective: Develop conceptual and numeric models of the aquifers of North Ada County to support water management decisions
    - i) Pierce Gulch
    - ii) Willow Creek
    - iii) Spring Valley
    - iv) Dry Creek
    - v) Other
  - b) Status
    - i) Draft SOW and budget developed
    - ii) Currently not funded
    - iii) Money set aside for current work
- 4) Roles
  - a) Provide technical input to IDWR on Hydrogeologic Investigation of North Ada
  - b) Share data and ideas concerning area water resources
    - i) IDWR currently gathering and posting current data on FTP site and website
      - (1) FTP site: <ftp://ftp.state.id.us>
      - (2) Login: IDWR\_User
      - (3) Password: reAdfileS40
    - ii) Website: <http://www.idwr.idaho.gov/hydrologic/projects/nac/>
    - iii) Posting data -- electronic versions, scanned documents, peer review, etc. (concerns, issues, comments)
  - c) Provide technical review of project reports
- 5) Available Data
  - a) Reports from HydroLogic
    - i) Summary report (5/4/07)
    - ii) Mass measurement (5/2/07)
    - iii) Future reports (pump test analysis)??
  - b) Reports from SPF
    - i) Summary reports and maps attached with (10/18/06) memo
    - ii) Future work??
  - c) Others
    - i) Dry Creek report (IDWR, 1991)

- ii) Other misc. IDWR reports
  - iii) BSU work (Dry Creek Experimental Watershed, Spencer Wood publications)
  - iv) BOR (Water budget, Eagle Island Modeling)
  - v) USGS Monitoring sites
  - vi) TVHP
  - vii) Small-scale development consulting reports and data
- 6) Data requirements
- a) Recharge information
  - b) Boundary locations
    - i) Pump test – 30 day test
      - (1) This fall?
    - ii) Surface and water level monitoring sites
  - c) Other
- 7) Future Meetings
- a) Meet quarterly for updates and progress reports.
  - b) Important developments may initiate unscheduled meetings
- 8) Closing