

Agenda
July 28, 2015
1:30 – 2:30 pm

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1. Update on biological parameters subgroup
2. Update on June meeting with USF
 - a. Accomplishments
 - i. Synchronizing the dbs behind tabular search and spatial search engines
 - ii. optimizing multiple selection of WBIDs in tabular search
 - iii. expanding GW metadata search features
 - iv. working with WMDs to obtain metadata
 - v. fleshing out metadata from USGS
 - vi. reaching out to data providers via telephone, e-mails, presentation @ conferences
3. Priorities
 - a. Upgrade online mapping to non-Flash
 - b. Accommodate biological metadata
 - c. Adding project descriptions & monitoring frequency
 - d. Combining STORET org codes for each organization (ex: DEP has 11, FWC has 3)
 - e. Populating the Water-CAT
 - f. User Login and Editing System
 - g. Notification system to data providers
4. Usefulness of metadata on older or inactive stations/projects. What metadata elements from the current metadata list are most critical to populate?
 - o Program description
 - o Monitoring frequency
 - o Analytes or analyte categories
 - o Data quality objectives
 - o Station type
 - o Lats and longs
2. Developing a user login & editing system/interface
 - o Is something similar in place for the Water Atlas, or in other catalogs, atlases, portals?
 - o What type of interface would be most useful from the data providers' approach? From the Water-CAT Team's approach?
3. Simplified version of Water-Cat for mobile devices, such as iPads
 - o What features would be most important to users?