parameters to methods link
- Parameter ID
- Methods ID
- Analyte ID
- Internal notes

chem data - monthly derived concentrations
- Basin ID
- Calendar Year
- Month
- Parameter ID
- Andrews sample type ID
- Andrews qualifier code ID
- Original parameter value
- Units of original parameter value
- Parameter value in standard units
- Standard units

chemistry definitions - andrews sample types
- Andrews sample type ID
- H J Andrews sample type abbreveiation
- H J Andrews sample type short definition
- H J Andrews sample type long definition

chemistry definitions - andrews qualifier codes
- Andrews qualifier code ID
- H J Andrews qualifier code abbreviation
- H J Andrews qualifier code short definition
- H J Andrews qualifier code long definition

sites
- Site ID
- Experimental Forest/Research Area
- City/County
- State
- Research Station
- Former Research Station
- Latitude
- Longitude
- Average annual precipitation (mm)
- Years ave annual precip based on
- Average annual temperature (degrees C)
- Years ave annual temp based on
- Dominant geology
- Dominant vegetation
- Average annual atmospheric deposition of
- Ave ann atmospher dep of N notes
- NADP Site ID & Notes
- Nutrient ecoregion
- Level III Omernik ecoregion code
- Level III Omernik ecoregion name
- Monthly flow-weighted calculation descript
- Notes

basins
- Site ID
- Basin ID
- Local site's basin code
- Basin/stream/study site name
- Other bains/stream/study site names & location inform
- Latitude
- Longitude
- Lat/Long datum
- Lat/Long notes
- Basin area (ha)
- Basin area notes
- Minimum elevation (m asl)
- Maximum elevation (m asl)
- Elevation range notes
- Aspect
- Characterization of vegetation type/density
- Vegetation density
- Current veg cover/density (~2008/2009)
- Other treatments & dates -- prior to chemistry data rec
- Dates for all discharge data
- Dates for discharge data sent / in the database
- Dates for all stream chemistry data
- Dates for stream chemistry data sent / in the database
- Frequency of chemistry sampling
- Dates for stream temperature data
- Dates for suspended sediment data
- Notes