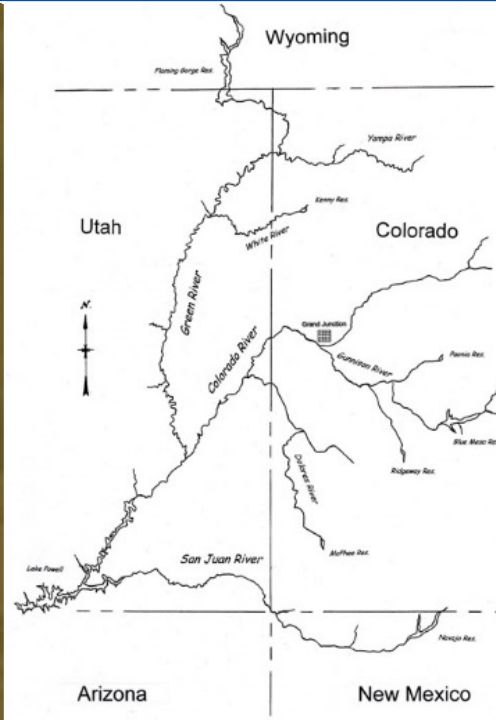


STReaMS: Species Tagging, Research & Monitoring System

Techinar Presentation
8/20/2015



Kirstin A. Holfelder, Amy Greenwell
Colorado Natural Heritage Program
Warner College of Natural Resources
Colorado State University
www.cnhp.colostate.edu



Agenda

- Data import
 - Data freeze – reminder, implications
 - Questions
 - Species - categorize species or other way to limit lists?
 - Gear Codes – look good?
 - RiverMileStart/End vs. RiverMileDownstream/Upstream
 - RiverMile precision
 - PIT Tag Lots – manufacturers?
- Roles
 - Encounters
 - Individuals
- Upcoming meetings



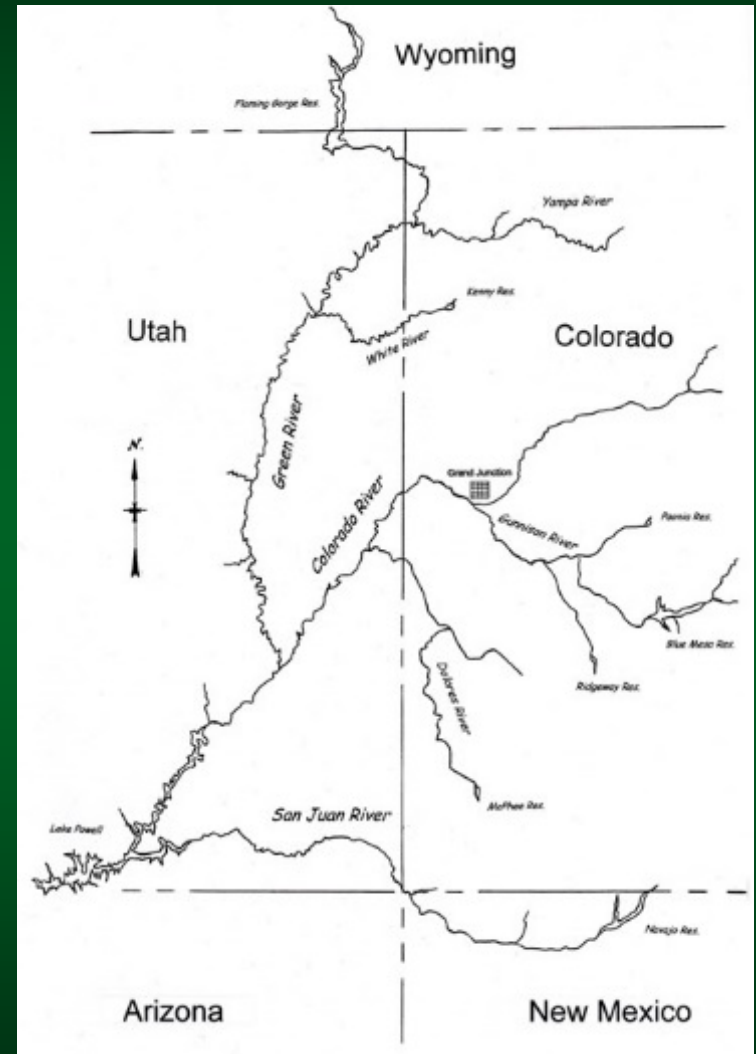
Data Import

- Data import
 - Data freeze – reminder, implications
 - Questions
 - Species - categorize species or other way to limit lists?
 - Gear Codes – look good?
 - RiverMileStart/End vs.
RiverMileDownstream/Upstream
 - RiverMile precision – limited to 1 decimal place...?
 - PIT Tag Lots – manufacturers?



Website Development

- Encounter list - Filter out the antenna detections?
- PIAs – schematics, characterization
- Review new features – downloads
 - Cross-basin fish...? (include tributaries in “basins”?)



Upcoming Meetings

- Pre-release meeting September 2nd, 1-5 PM
 - If you are local, you're welcome to join us in person. Bring a laptop.
 - Work through a few exercises
- Cancel the mid-September (9/17) Techinar
- Mid- October Techinar – Maybe, depending on how many changes we need to make

