IMPROVING STAKEHOLDER ENGAGEMENT AND TRACKING OUR ADMINISTRATIVE HISTORY WITH THE GCDAMP WIKI

OUR ONE STOP SHOP FOR INFORMATION

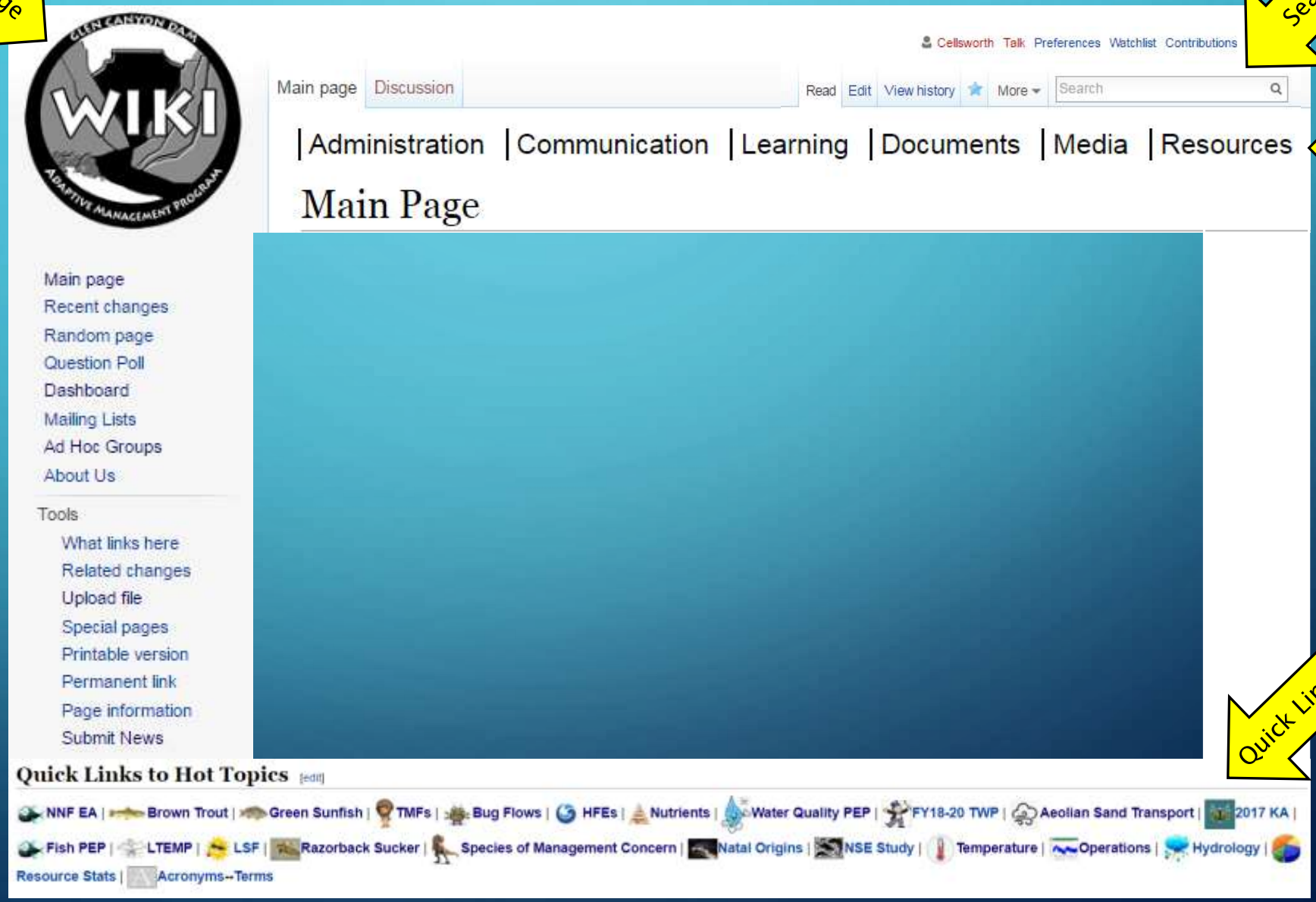
CRAB: JANUARY 10, 2018

WHAT IS THE GCDAMP WIKI?

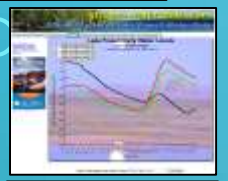
- **Stakeholder Site**
  - One centralized place where stakeholders can find, share, and understand AMP-related information.
  - Links information already found on public sites
- **Administrative History**
  - Records decision-making processes
  - Interviews and biographies
- **Forum for Stakeholders to share perspectives**
- **Forum to share and understand Science**
  - Organized by resource
  - Links resources together
- **Searchable**

http://gcdamp.com

NAVIGATING THE WIKI

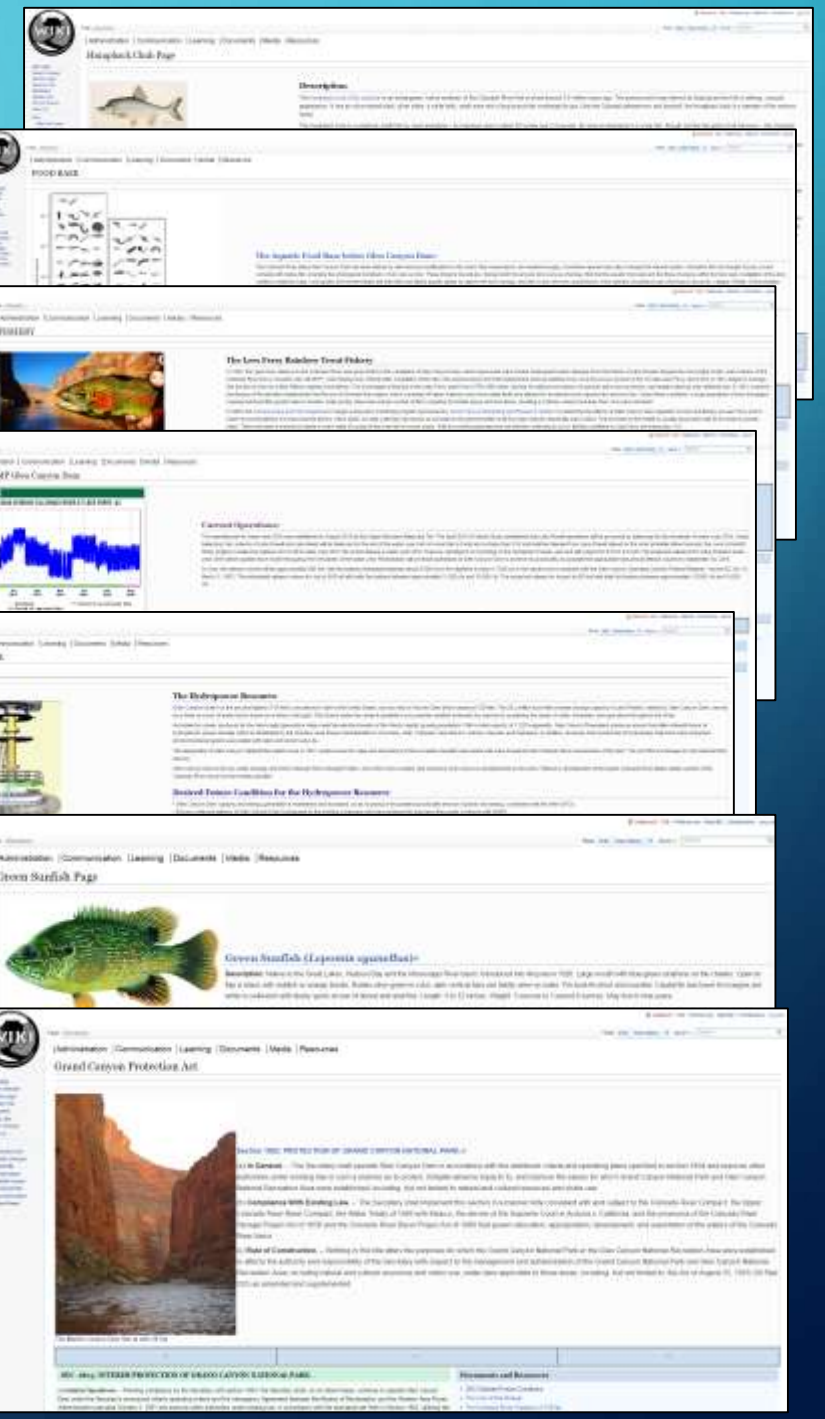


DATA ORGANIZED BY RESOURCE



We have a page for that:

- Humpback chub
- Foodbase
- Lees Ferry fishery
- Operations
- Hydropower
- Sediment
- Recreation
- HFEs
- LSSF, FSS
- Temperature
- Brown trout
- Green sunfish
- Budget
- LTEMP
- GCPA of 1992
- AdHoc Groups
- Fact Sheets
- Trivia

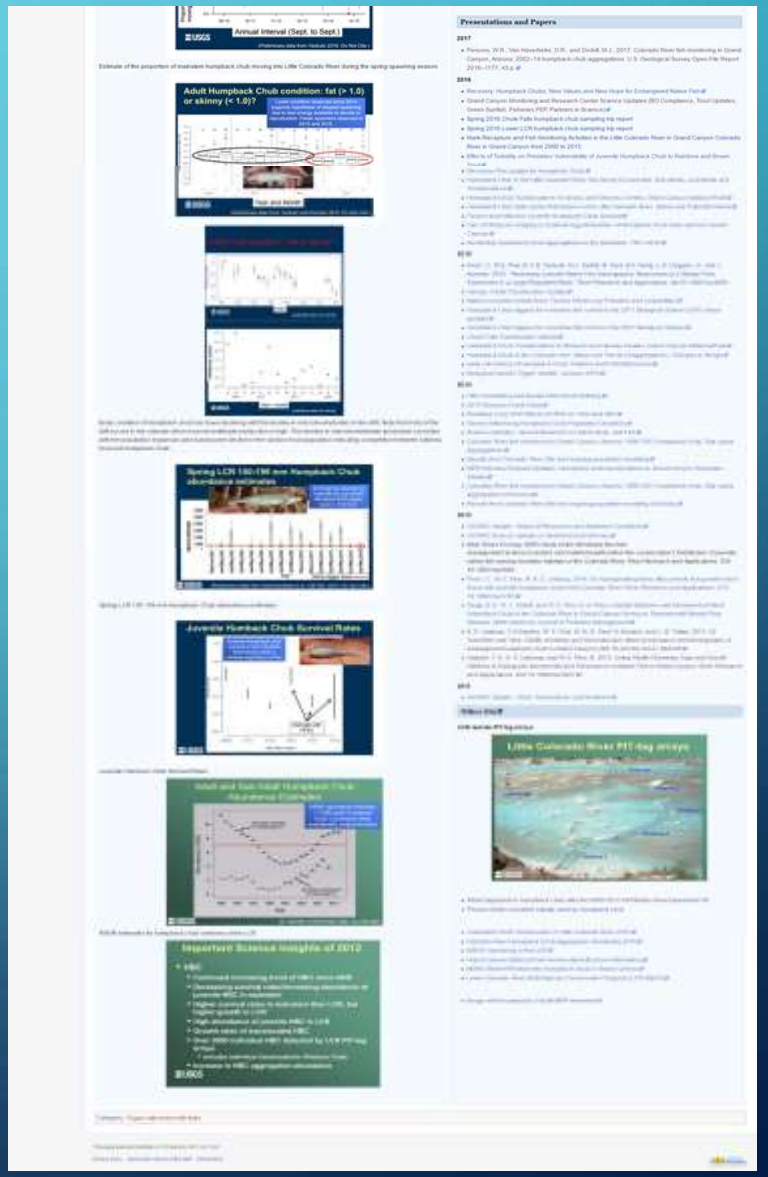


THE WIKI WORKPLACE

Updates

Description

Links & Info



Presentations

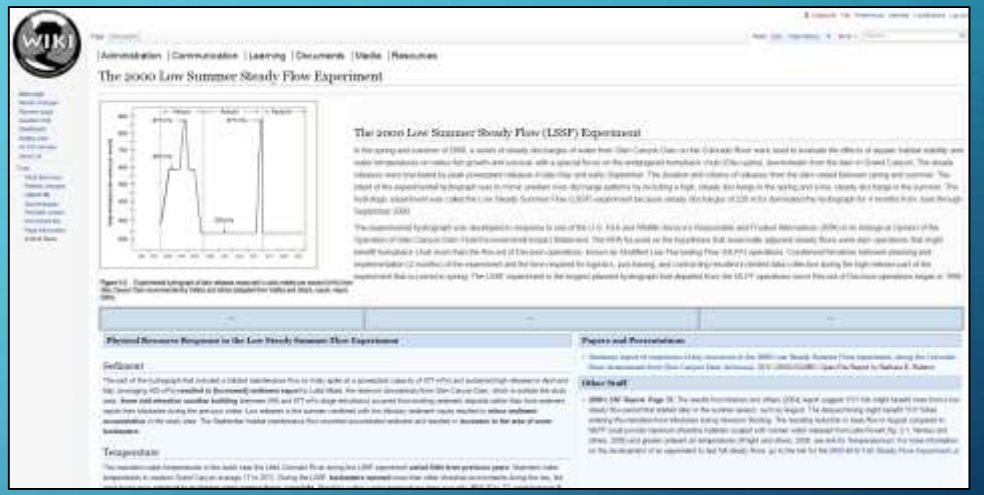
Publications

Other Stuff

PROGRAM HISTORY

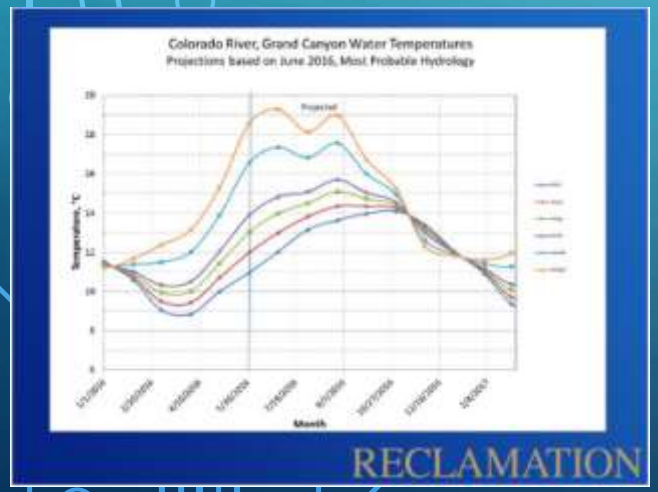
Why did we do that?

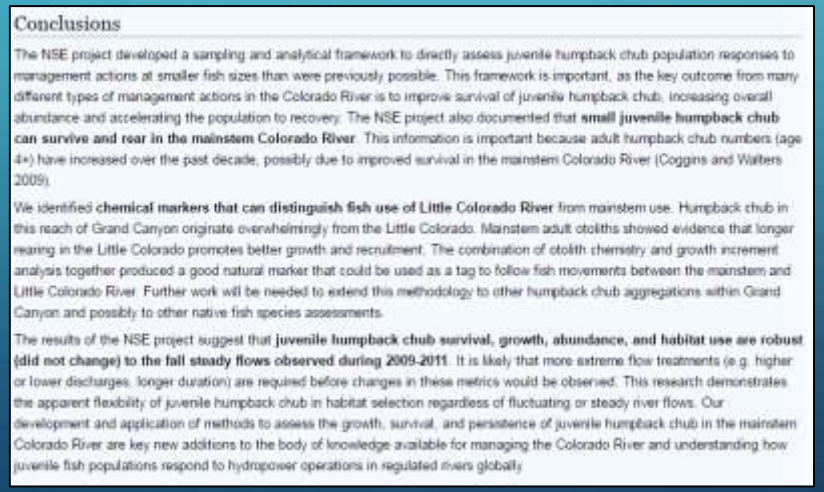
- **2000 Low Summer Flow Experiment**
- **2009-2011 Fall Steady Flow Experiment**

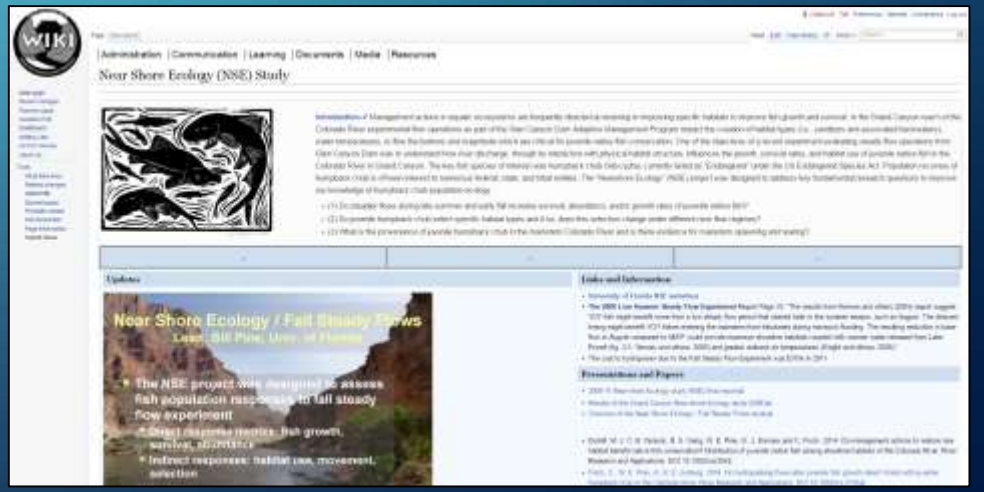


Other Stuff

- **2000 LSSF Report, Page 33:** The results from Korman and others (2004) report suggest YOY fish might benefit more from a low steady flow period that started later in the summer season, such as August. The delayed timing might benefit YOY fishes entering the mainstem from tributaries during monsoon flooding. The resulting reduction in base flow in August compared to MLFF could provide maximum shoreline habitats coupled with warmer water released from Lake Powell (fig. 2-1; Vernieu and others, 2005) and greater ambient air temperatures (Wright and others, 2008; see link for Temperature). For more information on the development of an experiment to test fall steady flows, go to the link for the 2009-2012 Fall Steady Flow Experiment.





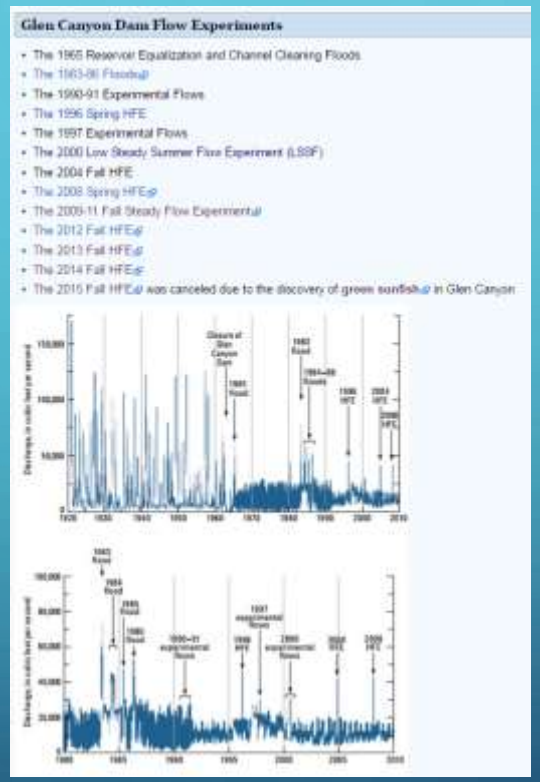


PROGRAM HISTORY

What Happened when…?

2013 HFE:

- Dates
- Sediment
- Peak Flow
- Costs (link to WAPA cost reports)
  - Estimate
  - Actual
- Documents
- Photos



2013 HFE

HOW DO WE CONTRIBUTE?

Each contribution is reviewed and posted by a Wiki Administrator

HTTP://GCDAMP.COM

Wiki Lead: Craig Ellsworth (WAPA)

Wiki Administrators:

Vineetha Kartha (ADWR)

Peggy Roefer (CRC-Nevada)

Technical support:

Joe Dabrowski (CRC-Nevada)

Host: www.hostgator.com

Storage: Unlimited

Wiki Custodian: Colorado River Commission of Nevada

Cost: $250 / 2 years (donated by CRC-Nevada)

http://gcdamp.com/index.php?title=GCDAMP_WIKI_Overview_Questions