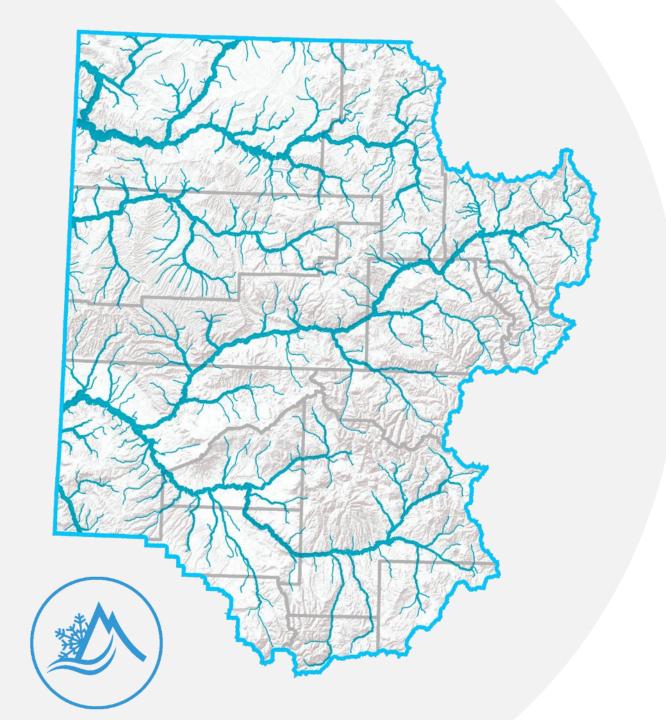
White River Integrated Water Initiative, Planning Advisory Committee

**February 9, 2022** 

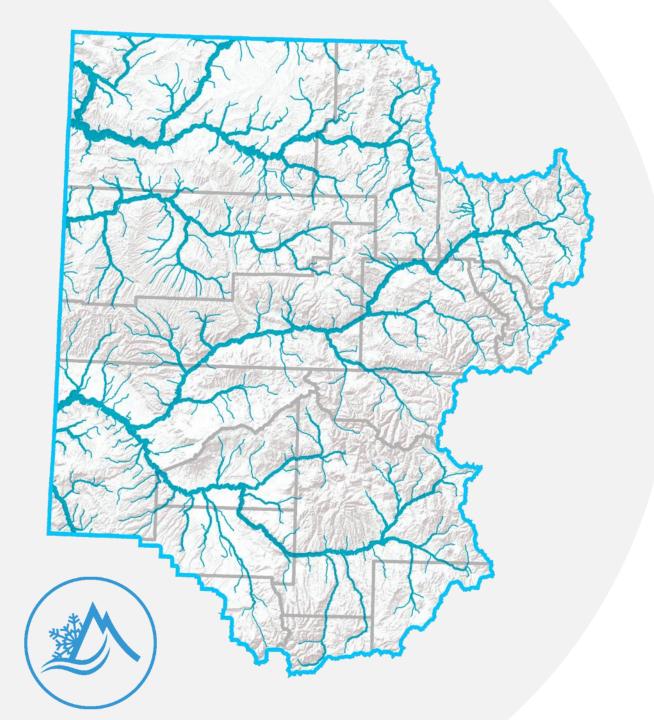
Peter Fleming General Counsel Colorado River District



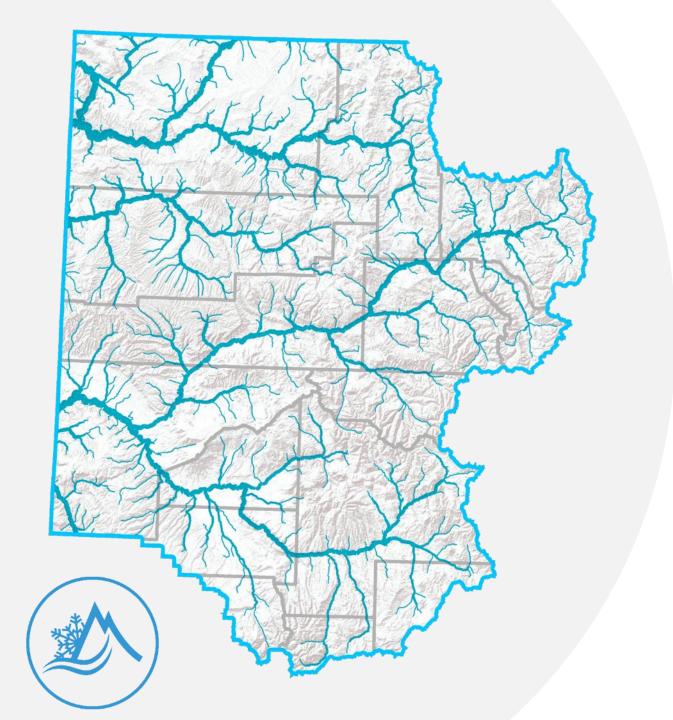




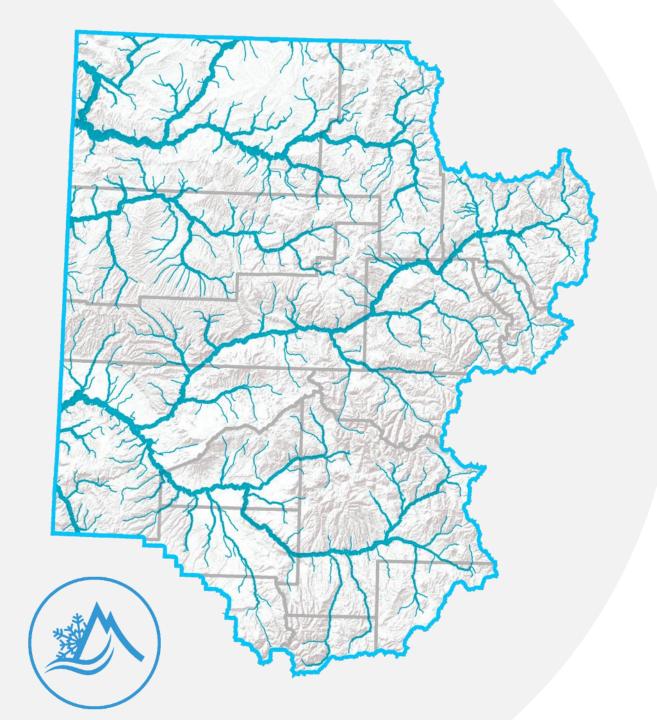
To lead in the protection, conservation, use, and development of the water resources of the Colorado River basin.



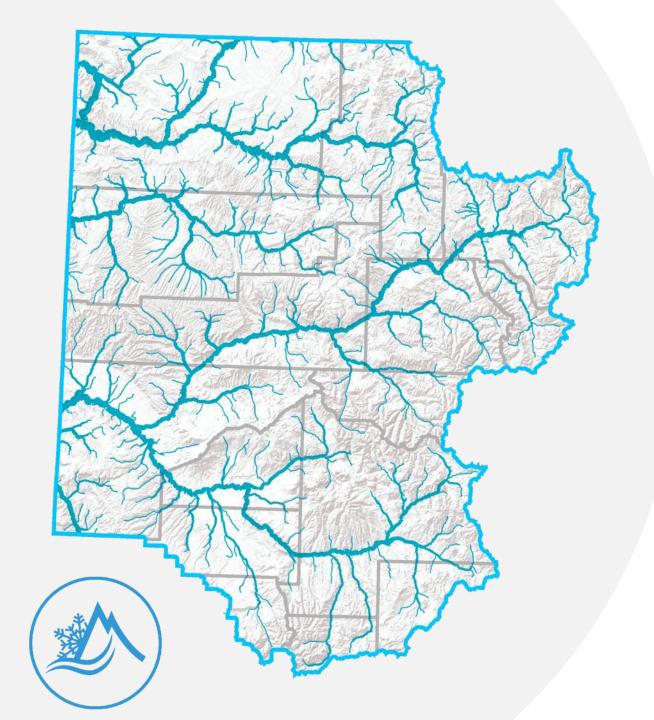
- ISF Statute 37-92-102(3)
- CWCB Statewide
   Agency granted exclusive
   authority to appropriate
   ISFs
- ISFs do not require a diversion
- Distinction between ISF and in-channel beneficial uses



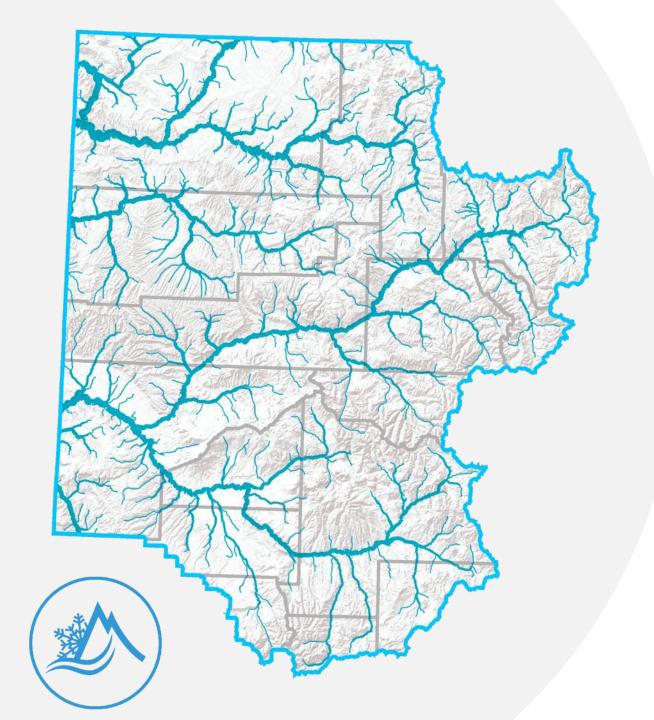
- CWCB's statutory findings
   Before initiating a water
   rights filing, the board shall
   determine:
- that the natural environment will be preserved to a reasonable degree by the water available for the appropriation
- that there is a natural environment that can be preserved to a reasonable degree
- and that such environment can exist without material injury to water rights.



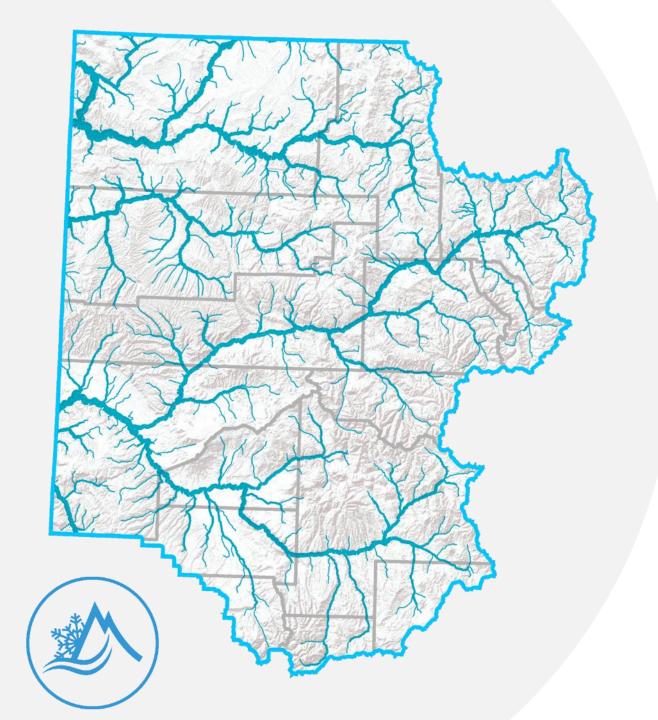
 CWCB's findings are subject to judicial review in the water court based on the board's administrative record and utilizing the deferential Colorado APA standard.



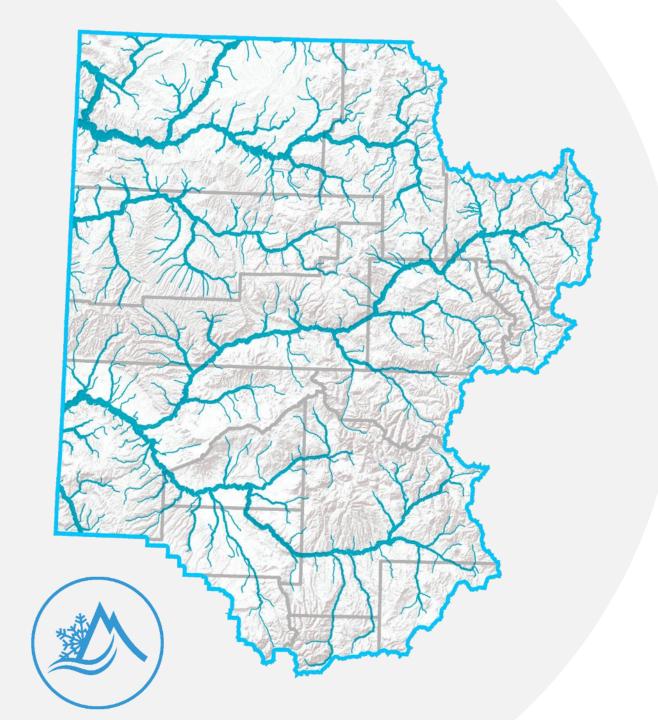
- CWCB administrative process:
- Notice of Proposed ISFs
- Declaration of Intent
- Contested ISF Hearing
- CWCB three statutorily required findings
- Authorization for staff to file ISF application in water court



- New big player and "friends" into administration of the river
- Changes of water rights
- Junior exchanges
- Pre-existing undecreed uses and exchanges
- CWCB ISF Acquisition Program – Junior or Senior water rights



- The River District supports the CWCB's exclusive authority to appropriate instream flow water rights that balance protection of the natural environment with the activities of mankind.
- The River District likewise supports other mechanisms that benefit the natural environment that are consistent with the Prior Appropriation Doctrine.



- Storage releases for piscatorial or recreational use
- In-Channel Municipal Use
- Cooperative Agreements between water user organizations to manage stream flows for the benefit of the natural environment

