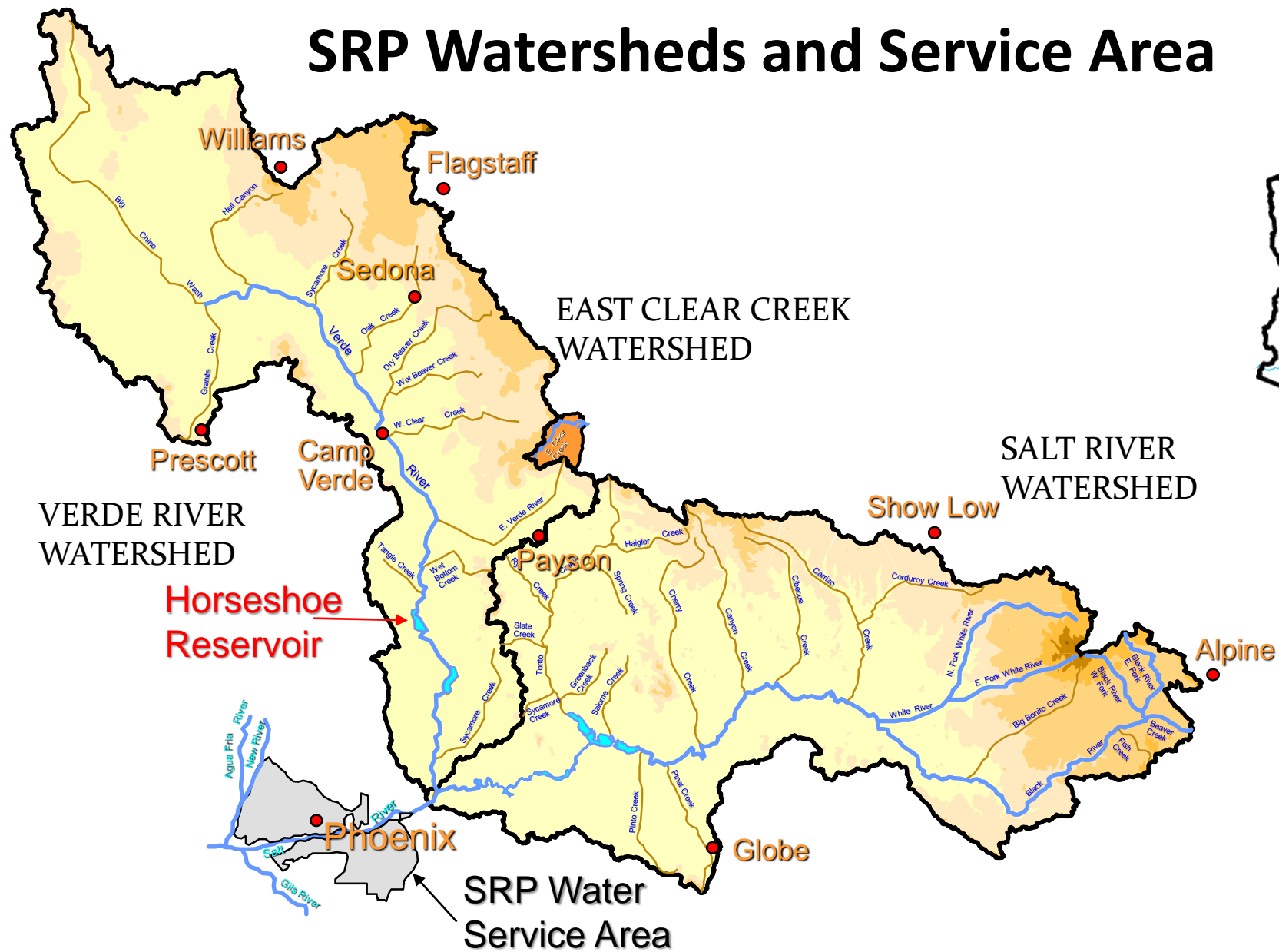
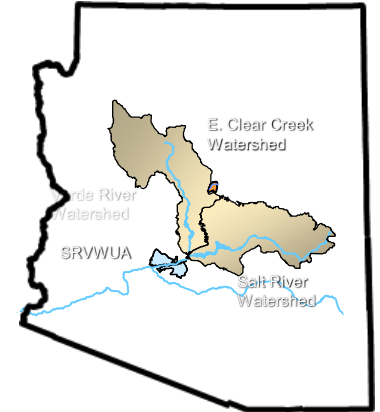




SRP Watersheds and Service Area

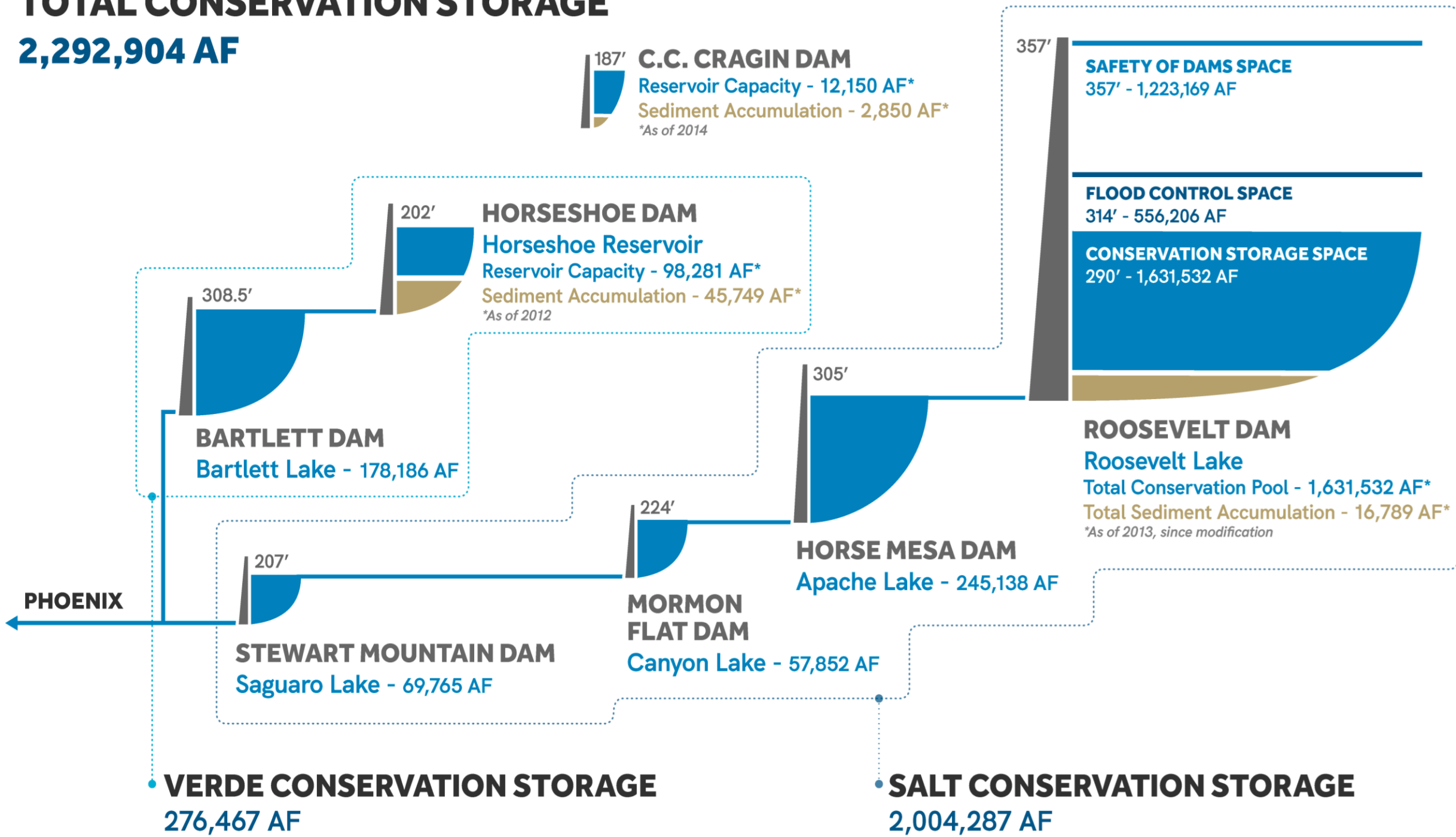


KEY MAP



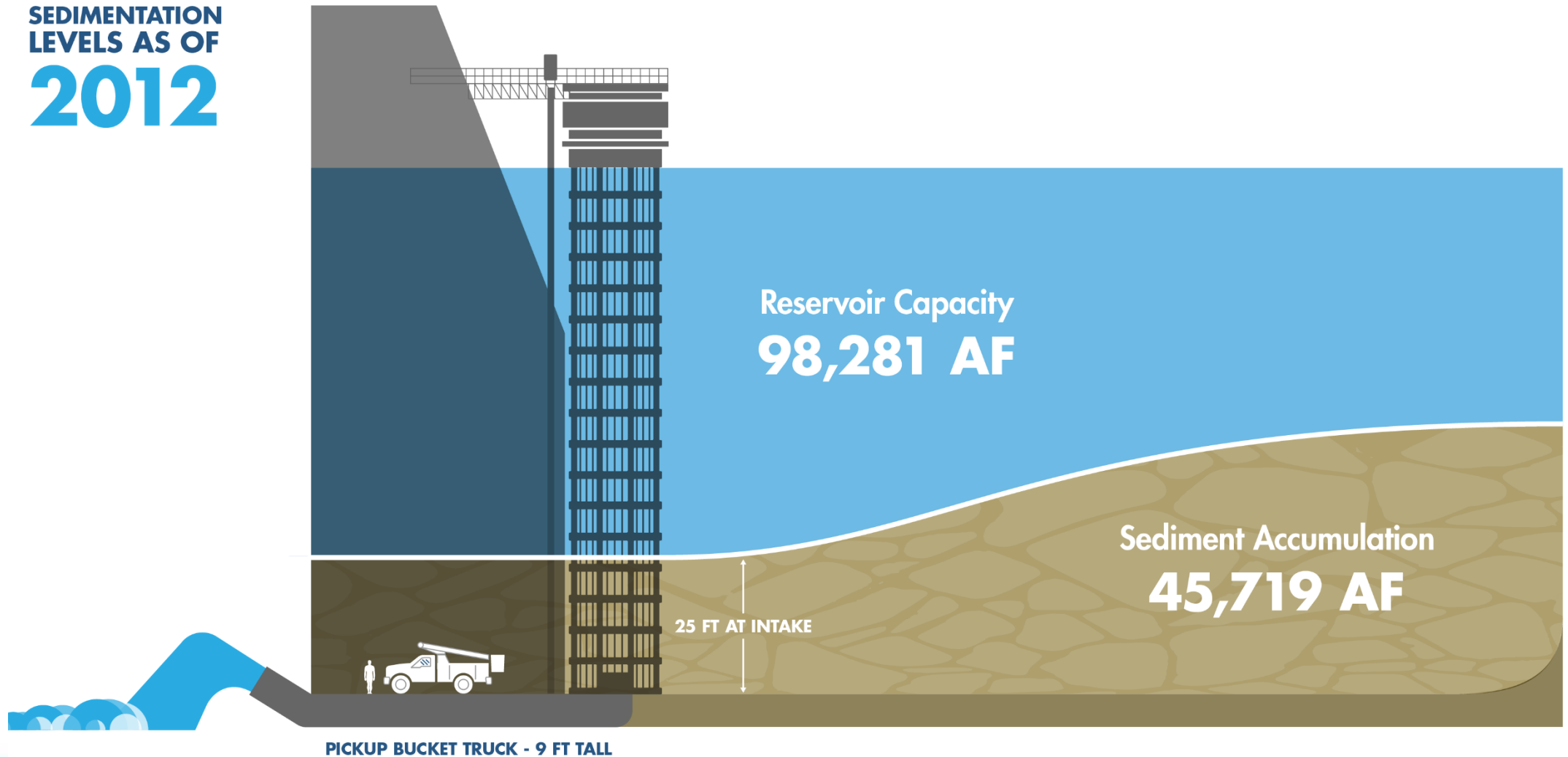
TOTAL CONSERVATION STORAGE

2,292,904 AF



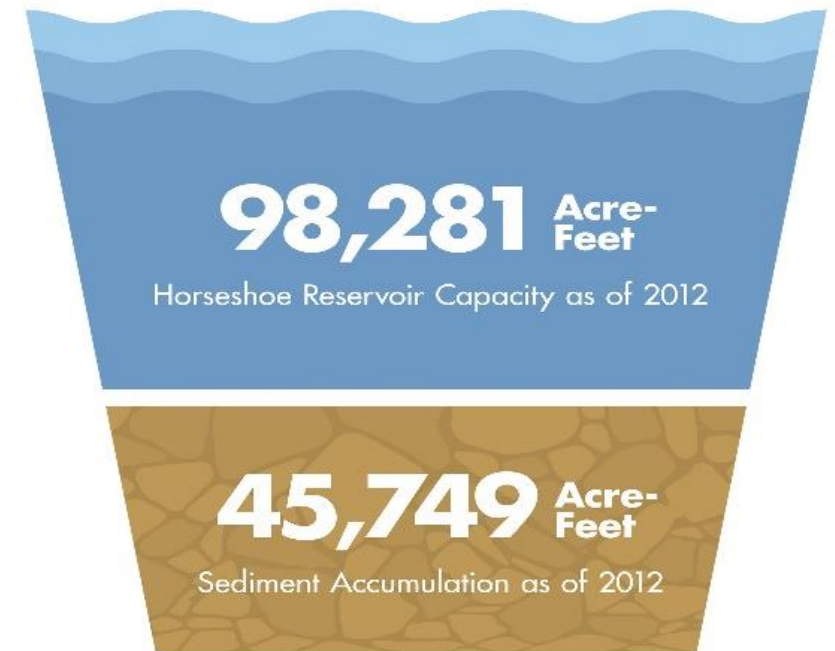
Sedimentation at Horseshoe Dam

SEDIMENTATION
LEVELS AS OF
2012



Final Alternatives for Restoring Capacity

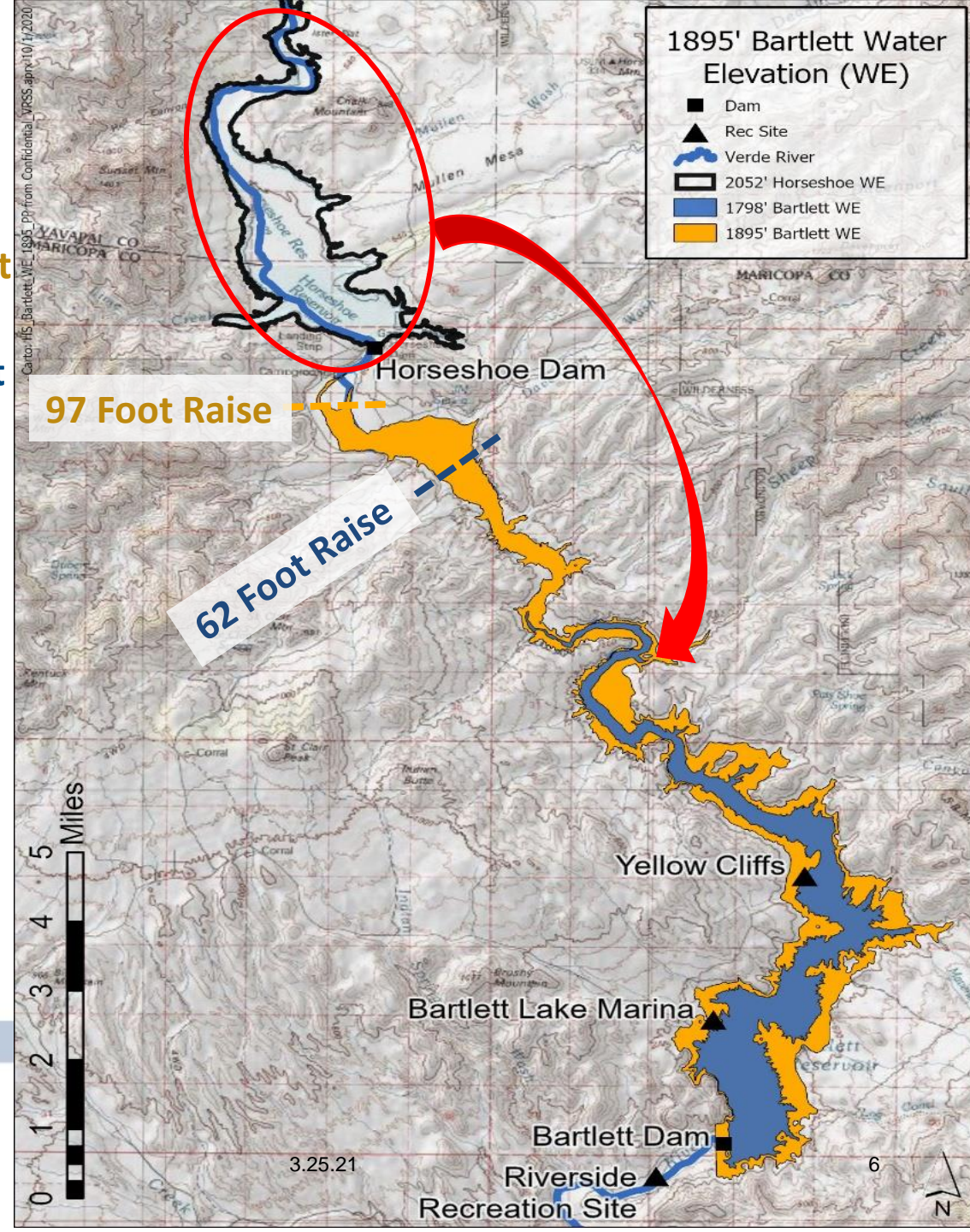
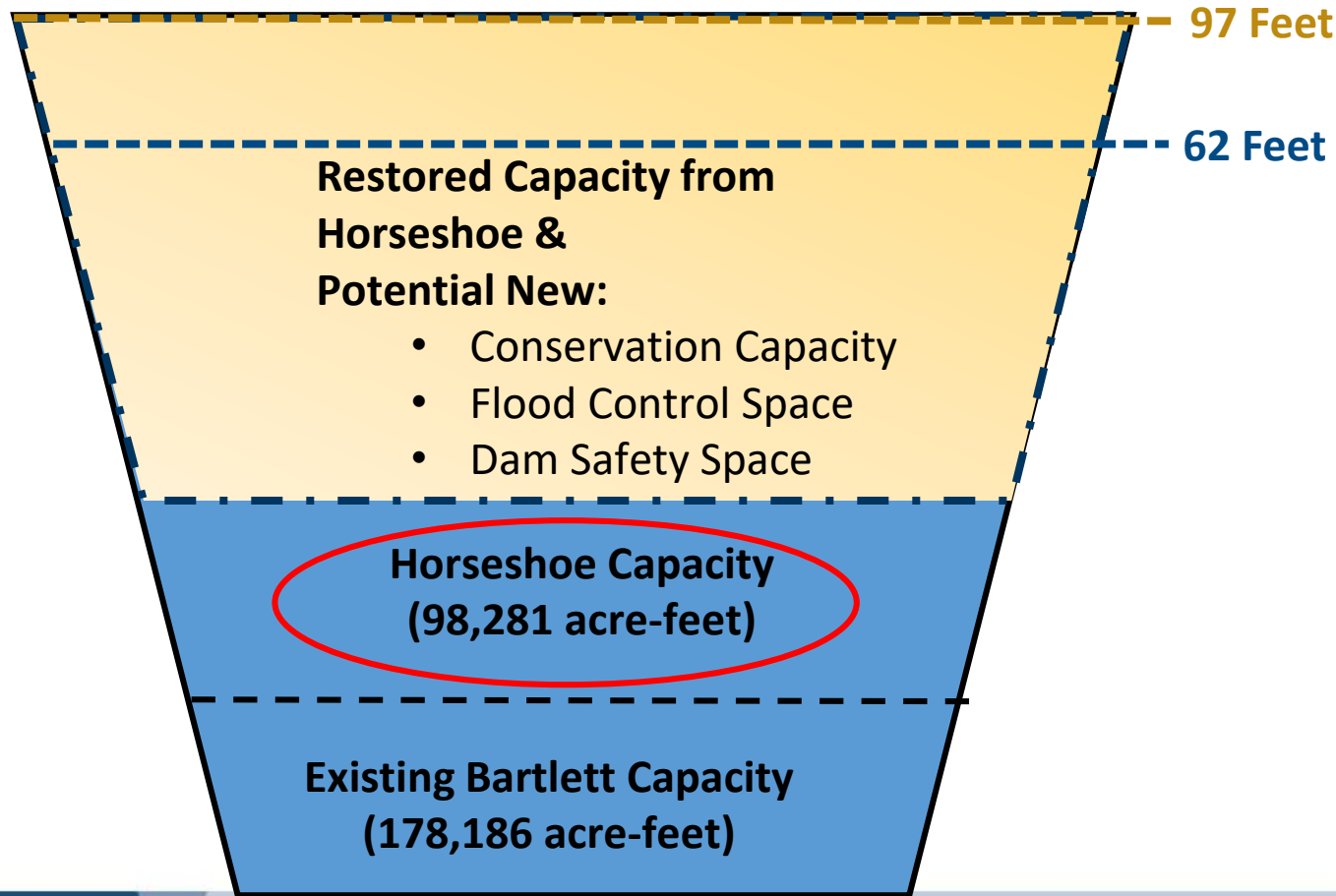
1. No Action
2. Sediment Removal
3. Bartlett Modification 1 (97' Raise)
4. Bartlett Modification 2 (62' Raise)

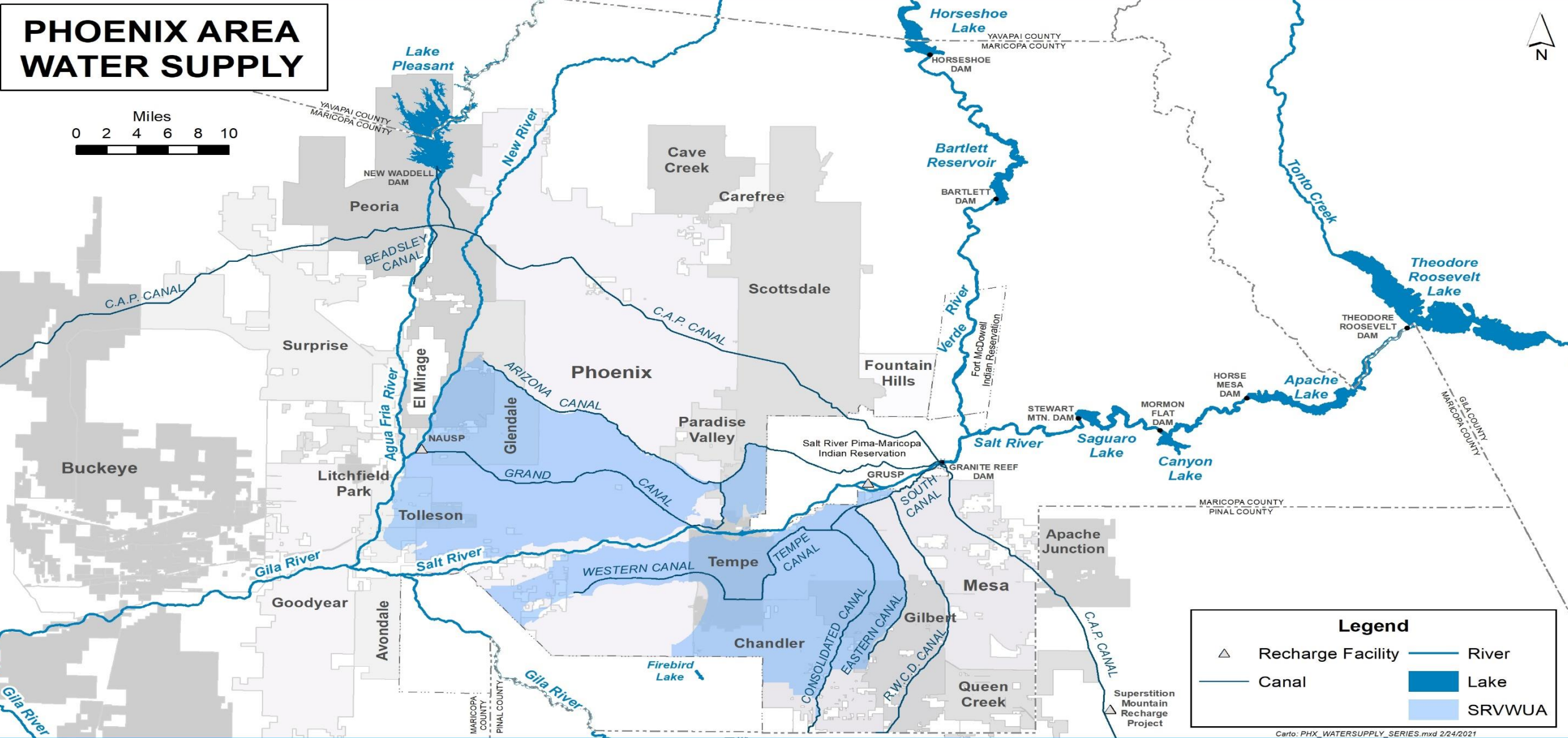


Bartlett Modification Options

Option 1: Increase dam height=**97 Feet**, 628,000 Acre-Foot Reservoir

Option 2: Increase dam height=**62 Feet**, 422,000 Acre-Foot Reservoir





Potential Project Beneficiaries



- Feasibility Study and Cost Share Agreements
 - **2-4 Years: 2023-2025**
- Congressional Authorization
 - *Timing Contingent on “Finding of Feasibility” and available authorities*
- Construction
 - *Contingent on Congressional Authorization*
 - **5-10 Years: 2028-2035**

Questions/Discussion



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