

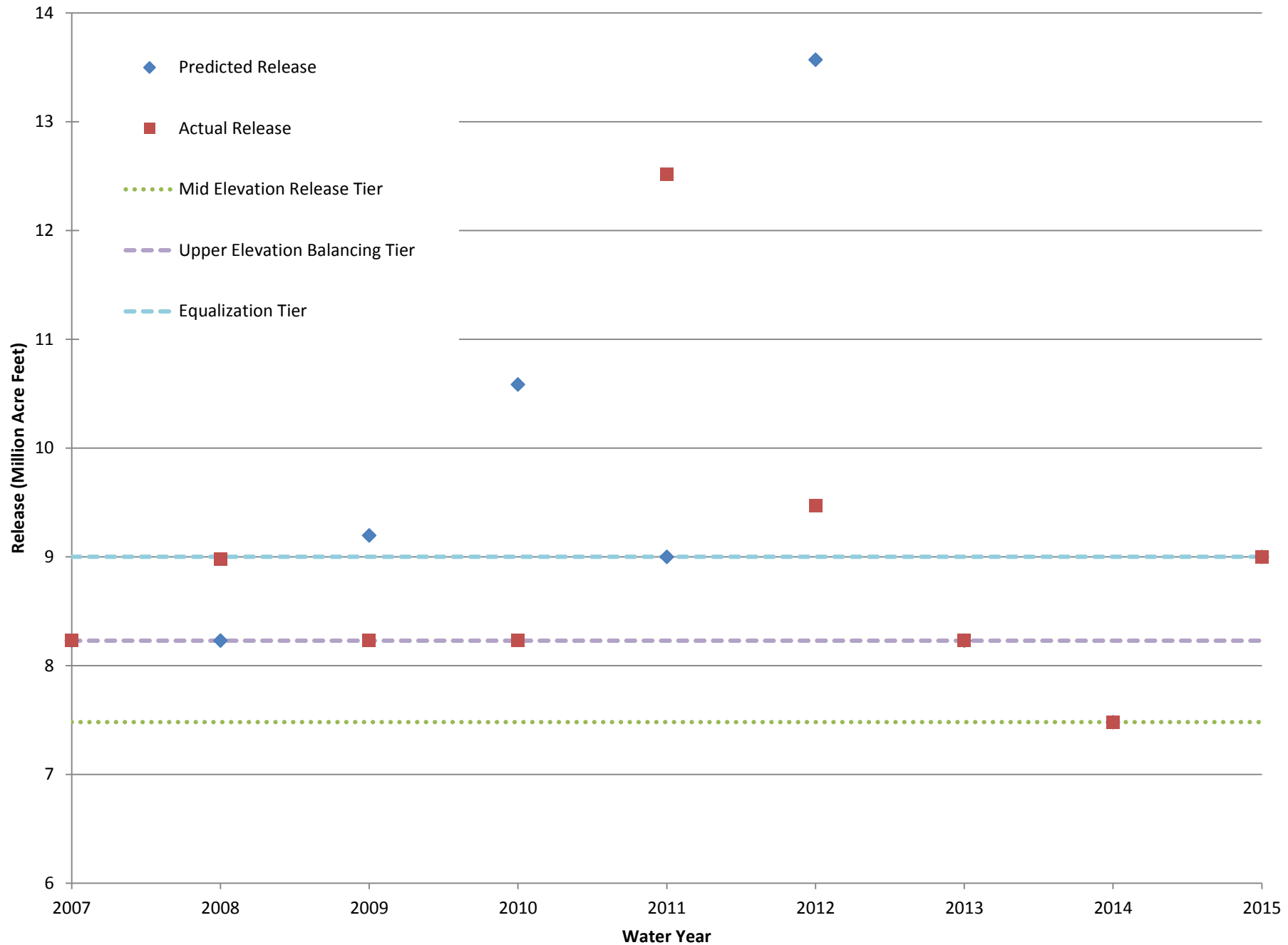
# So what can we say is working?

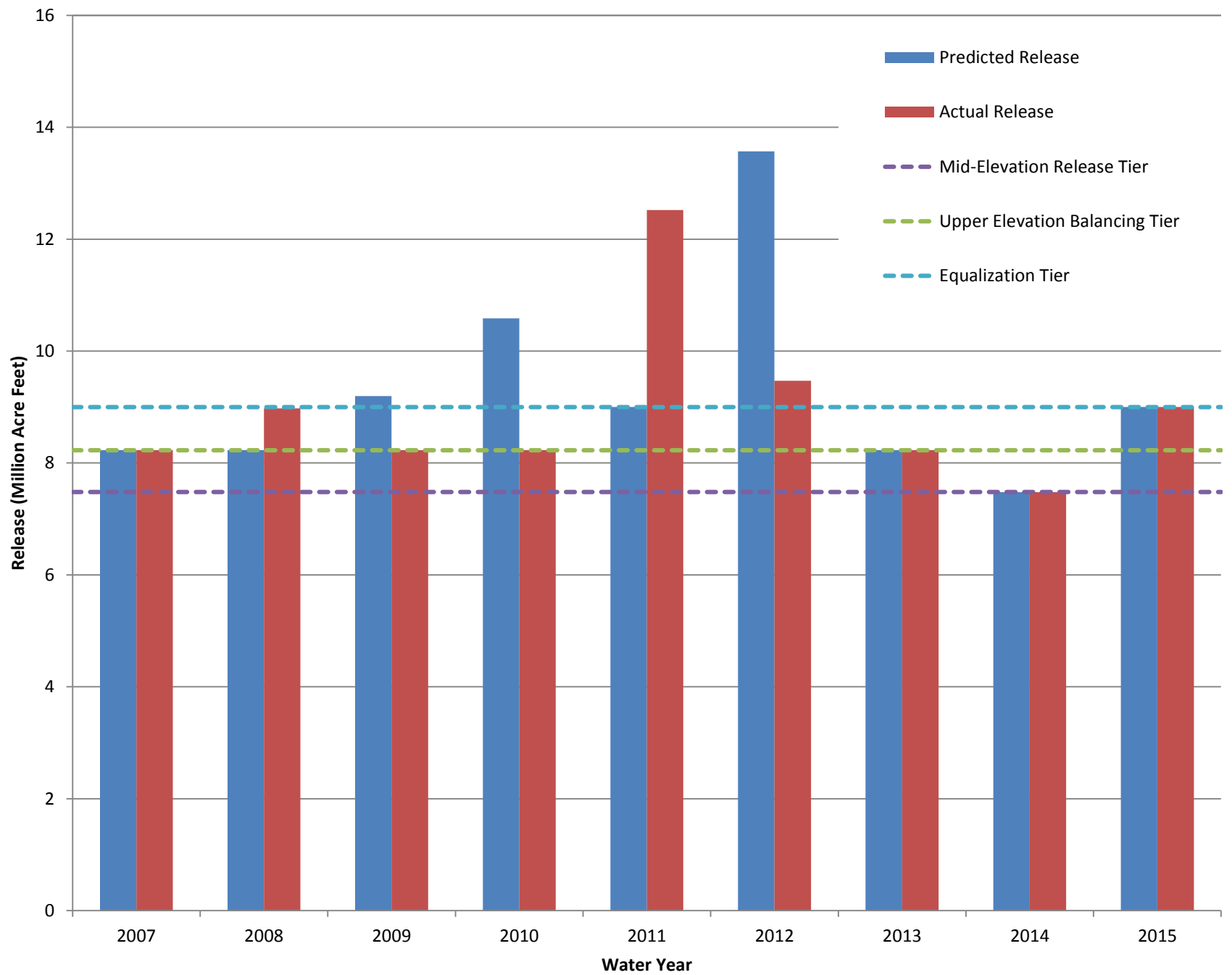
- Collaboration
  - Weather modification agreement
  - Basin Study
  - Mexico (Minute 317, 318, 319, 32X?)
  - Glen Canyon Dam Adaptive Management Work Group- (Long Term Experimental and Management Plan EIS)
  - Drought Contingency Planning
  - System Conservation Pilot Program
  - Recovery Programs (MSCP, UCRIP, SJRIP)

# What else is working

- No litigation, even though a 7.48 maf release.
- ICS is working to help the Lower Basin meet water supply needs
- Mexico-ICMA

Water Year	Projected Tier	Starting Elevation* (ft)	Predicted Ending Elevation** (ft)	Actual Tier	Predicted Releases (maf)	Actual Releases (maf)
2007	NA	3601.7	3619.5	Upper Elevation Balancing Tier	8.23	8.231
2008	Upper Elevation Balancing Tier	3601.9	3609.9	Upper Elevation Balancing Tier, Equalization Tier	8.23	8.978
2009	Upper Elevation Balancing Tier, Equalization Tier	3626.9	3632	Upper Elevation Balancing Tier	9.197	8.23
2010	Upper Elevation Balancing Tier, Equalization Tier	3635.4	3626	Upper Elevation Balancing Tier	10.585	8.23
2011	Upper Elevation Balancing Tier	3633.7	3632.9	Upper Elevation Balancing Tier, Equalization Tier	9	12.52
2012	Equalization Tier	3653	3646.4	Equalization Tier	13.57	9.47
2013	Upper Elevation Balancing Tier	3621.6	3618.19	Upper Elevation Balancing Tier	8.23	8.23
2014	Mid-Elevation Release Tier	3591.3	3582.51	Mid-Elevation Release Tier	7.48	7.48
2015	Upper Elevation Balancing Tier	3605.5	3602.84	Upper Elevation Balancing Tier	9	9





# How can they be improved?

- Drought contingency planning in both the Upper Basin and Lower Basin.
- The Structural Deficit must continue to be discussed, and long term sustainability pursued, as a basin (Upper Basin, Lower Basin, and Mexico).
- Upper Basin Water Banking efforts should continue to be explored.
- How does the modeling look for the next 20 years?
- Climate change.