Attributes of Streamflow Ensembles in Colorado River Basin

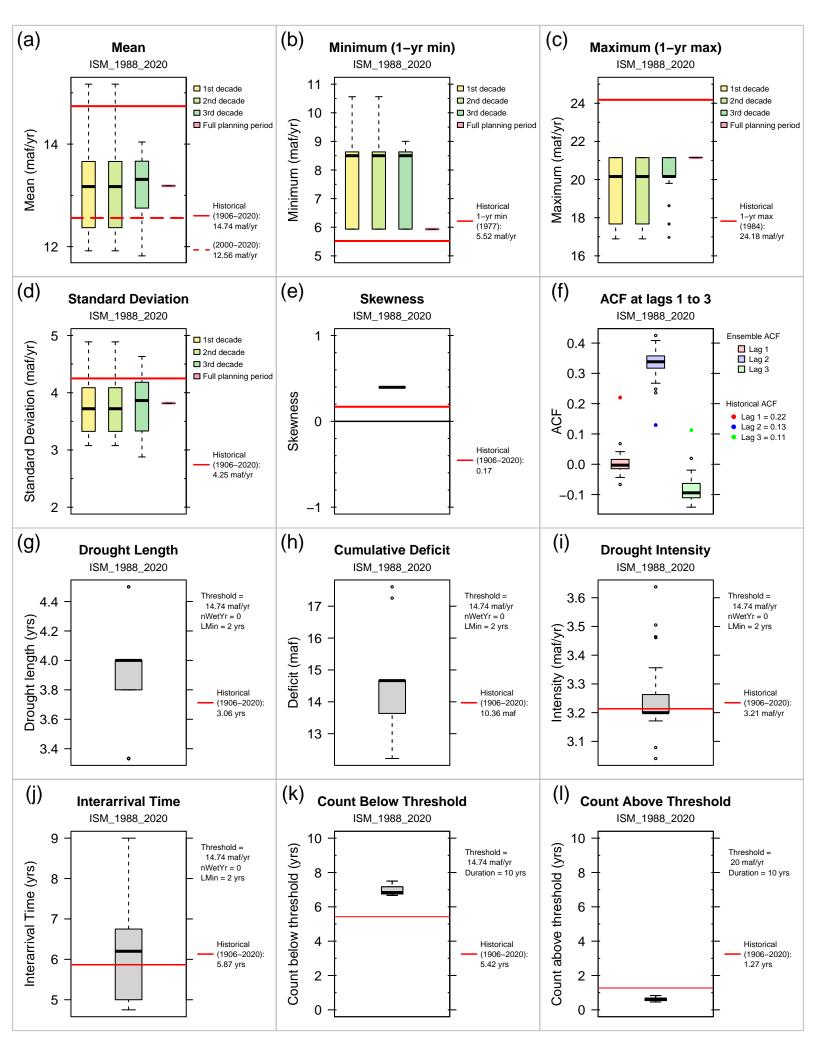
Ensemble: ISM_1988_2020 Number of Realizations: 33 Planning Period: Next 33 Years

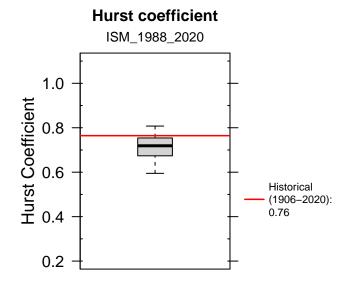
Simulated Annual Natural Flow for the Colorado River at Lees Ferry, Arizona Ensemble: ISM_1988_2020, Number of Realizations: 33

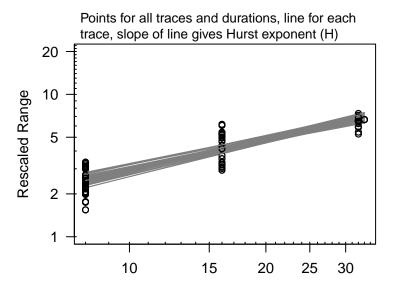
25 10%-90% 25%-75% Max/Min Median Sample trace 20 Streamflow (maf/yr) 15 10 5 0 3 5 9 11 13 15 17 21 23 25 27 29 31 33 19

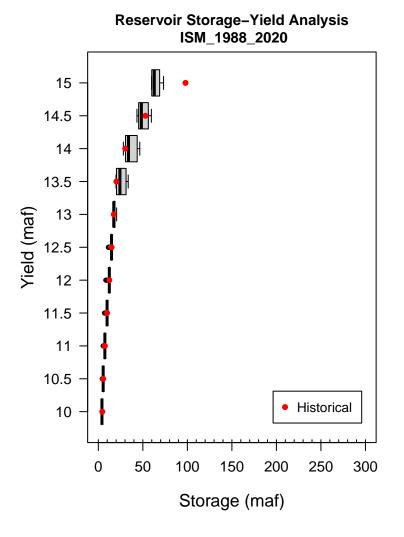
Year

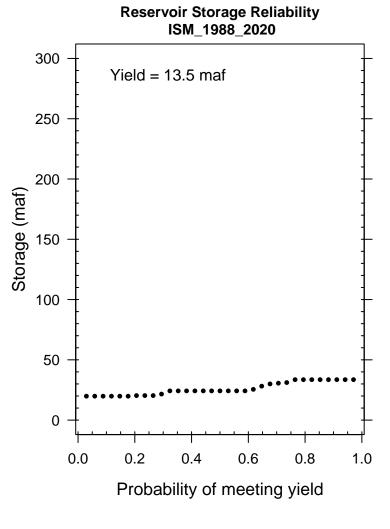
No Trend



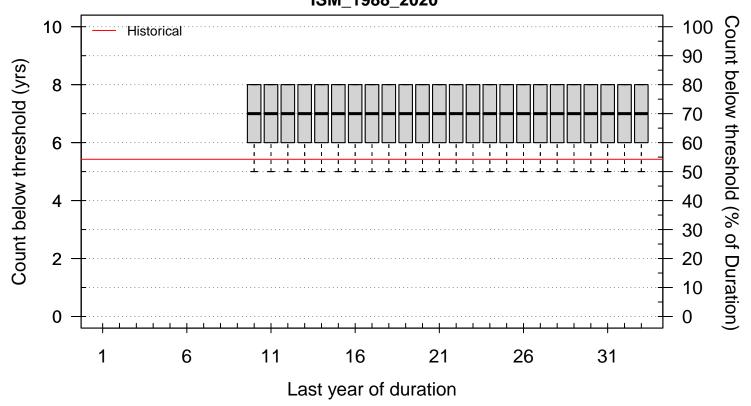




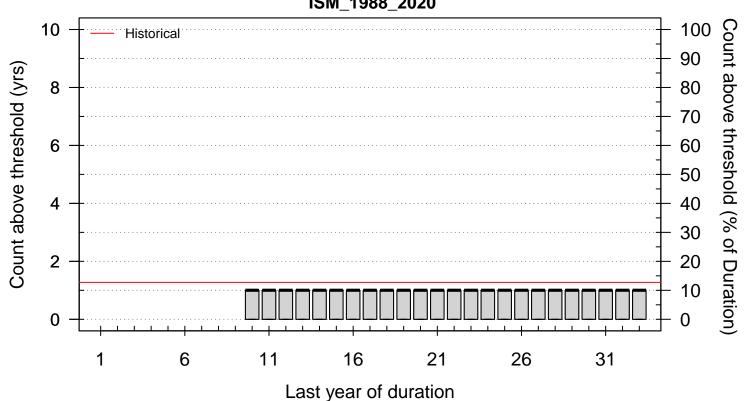




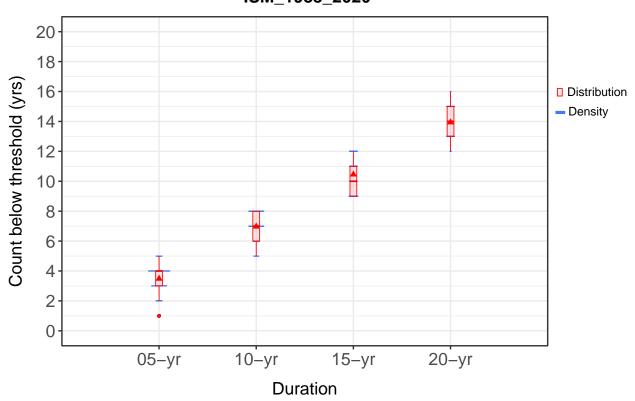
Moving count below threshold (Duration: 10 yrs; Threshold: 14.74 maf/yr) ISM_1988_2020







Duration-count analysis (Threshold: 14.74 maf/yr) ISM_1988_2020



Duration-Severity Analysis, Ensemble: ISM_1988_2020

