

PCWA MFP OPERATIONS OVERVIEW for American River Operations Group (July 20, 2017)

- ❖ **French Meadows Storage = 120,000 AF of 136,405 AF = ~88% Capacity**
 - MFAR above FM Inflow (R24) = ~20 cfs
- ❖ **Hell Hole Storage = 190,000 AF of 207,590 AF = ~92% Capacity**
 - Five Lakes Inflow (R23) = ~30 cfs
 - Rubicon Inflow (R22) = ~30 cfs
- ❖ **Combined Storage (FM+HH) = 310,000 AF / 342,000 AF = ~91% Capacity/116% AVG**
 - **1975-2016 AVERAGE for July 20th = (267,000 AF / ~78% CAP)**
- ❖ **POWER GENERATION** – Running all hydro units around the clock at full load through summer; RPH back online; OXB back online. Emergency sediment removal work at Ralston Powerhouse completed.
- ❖ **Middle Fork American River @ R11 (1 mile downstream of Oxbow Powerhouse)**: Last 16 days AVG=1,365 cfs; MAX = 1,528 cfs; MIN = 1,229 cfs
- ❖ **Mosquito Ridge Road** – Open with Gross Vehicular Weight restrictions.
- ❖ **Eleven Pines Road**- Closed until further notice.
- ❖ **Ralston Ridge Road**- MAJOR slide just above Ralston Powerhouse – still assessing potential for additional slope failure at site –CLOSED with no ETA. May start work in August.