

Green = on track for 3/28 completion or NCO

Pink = site specific that need more help ~~to~~ to meet 3/28

Blue = Mostly programmatic/AM components that need a lead

Title	Site Specific or Programmatic?	Core Operation or Adaptive Management?
San Joaquin		
San Joaquin River Restoration Program	NCO	NCO
Lower SJR Habitat*	Programmatic	AM
Bay-Delta		
Seasonal Operations	Site-specific	Core
Minimum Export Rate	Site-specific	Core
Delta Cross Channel Operations	Site-specific	Core
Agricultural Barriers	Site-specific	Core
Contra Costa Water District Rock Slough Operations	Site-specific	Core
North Bay Aqueduct	Site-specific	Core
Water Transfers	Site-specific	Core
Clifton Court Aquatic Weed Removal	Site-specific	Core
Suisun Marsh Preservation Agreement	NCO	NCO
OMR Management	Site-specific	Core
Tracy Fish Collection Facility*	Site-specific	Core
Skinner Fish Facility*	Site-specific	Core
Operations		
Suisun Marsh Salinity Control Gates Operation*	Site-specific	Core
Fall Delta Smelt Habitat*	Site-specific	AM
Clifton Court Predator Management*	Site-specific	Core
San Joaquin Basin Steelhead Telemetry Study*	Site-specific	AM
Sacramento Deepwater Ship Channel Food Study*	Programmatic	AM
North Delta Food Subsidies/Colusa Basin Drain Study*	Programmatic	AM

Jeff

KB

KB

KB

KB

Jeff, next week

Brittany, by 3/28 or 4/1

Barb, by Monday, 4/1

Barb, by Mon 4/1

Jeff, next week

Barb, by Mon 4/1

JS = Jeff S
KB = Kristin Begun

KB
Who? By who?

Title	Site Specific or Programmatic?	Core Operation or Adaptive Management?
Suisun Marsh Roaring River Distribution System Food Subsidies Study*	Programmatic	AM
Habitat Restoration		
Tidal Habitat Restoration (Complete 8,000 acres from 2008 BiOp)*	Programmatic	AM
Yolo Bypass Salmonid Habitat Restoration and Fish Passage Project*	NCO	NCO
Predator Hot Spot Removal*	Programmatic	AM
Facility Improvements		
Delta Cross Channel Gate Improvements*	Programmatic	AM
Tracy Fish Facility Improvements*	Programmatic	AM
Skinner Fish Facility Improvements*	Programmatic	AM
Small Screen Program*	Programmatic	AM
Fish Intervention		
Reintroduction efforts from Fish Conservation and Culture Laboratory*	Site-specific	AM
Delta Fish Species Conservation Hatchery*	Programmatic	AM
*Denotes a Conservation Measure		

The proposed action for each basin is described in more detail below. These sections give some background for context along with a description of the proposed seasonal operations and proposed action.

4.9.1 Upper Sacramento River (Shasta and Sacramento Divisions)

Reclamation operates the CVP Shasta Division for flood control, navigation, agricultural water supplies, M&I water supplies, fish and wildlife, hydroelectric power generation, Delta water quality, and water quality in the upper Sacramento River. Water rights, contracts, and agreements specific to the Upper Sacramento include SWRCB Decisions 990, 90-5, 91-1, and 1641, Settlement Contracts, Exchange Contract, and Water Service Contracts. Facilities include the Shasta Dam, Lake (4.552 MAF capacity), and Power Plant; Keswick Dam, Reservoir, and Power Plant, and the Shasta TCD. The Sacramento Division includes the Red Bluff Pumping Plant, the Corning Pumping Plant, and the Corning and