

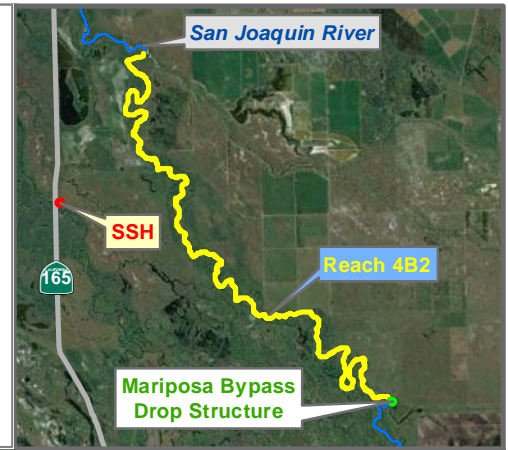
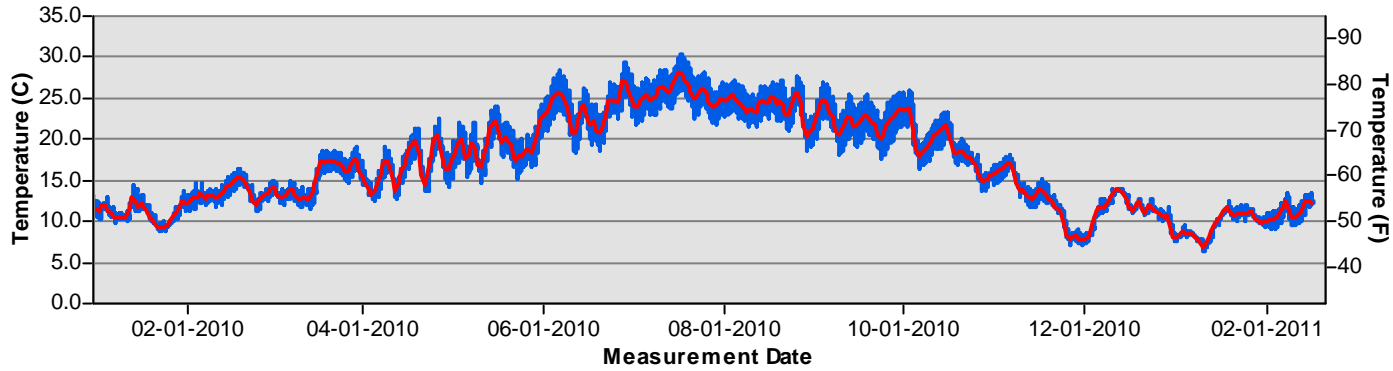
RECLAMATION
Managing Water in the West

Reach 4B2 Temperature Monitoring

Preliminary Data



Temperature SSH



San Joaquin River Restoration Program

Reach 4B2 Bank =
 River Mile =
 Site = Salt Slough

Latitude (NAD83) = 37.2478
 Longitude (NAD83) = -120.8511

Status = Existing
 Depth =

15 min Telemetry
 Habitat =
 Organization = USGS

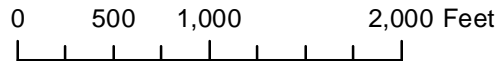
Most Recent Meas. = 02/16/2011

Description:
 Sensor at real-time flow gaging station

gs = ground surface
 ws = water surface

Preliminary
 Data

— Hourly temperature (C)
 — Daily average temperature (C)



Temperature Monitoring SSH

