





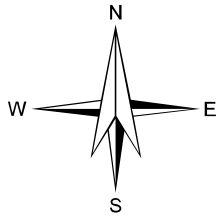
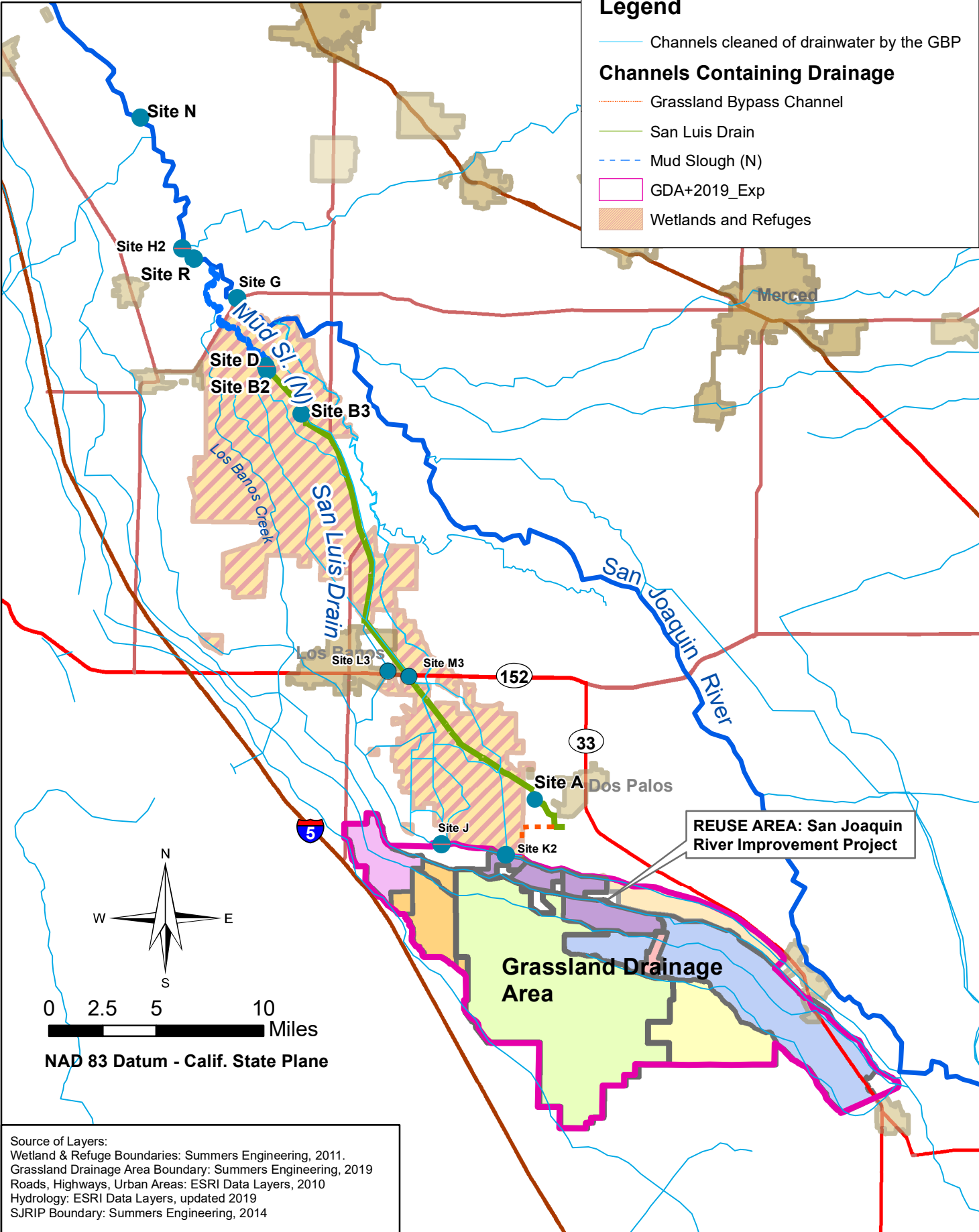


**Legend**

-  Channels cleaned of drainwater by the GBP
- Channels Containing Drainage**
  -  Grassland Bypass Channel
  -  San Luis Drain
  -  Mud Slough (N)
-  GDA+2019\_Exp
-  Wetlands and Refuges



0 2.5 5 10 Miles

NAD 83 Datum - Calif. State Plane

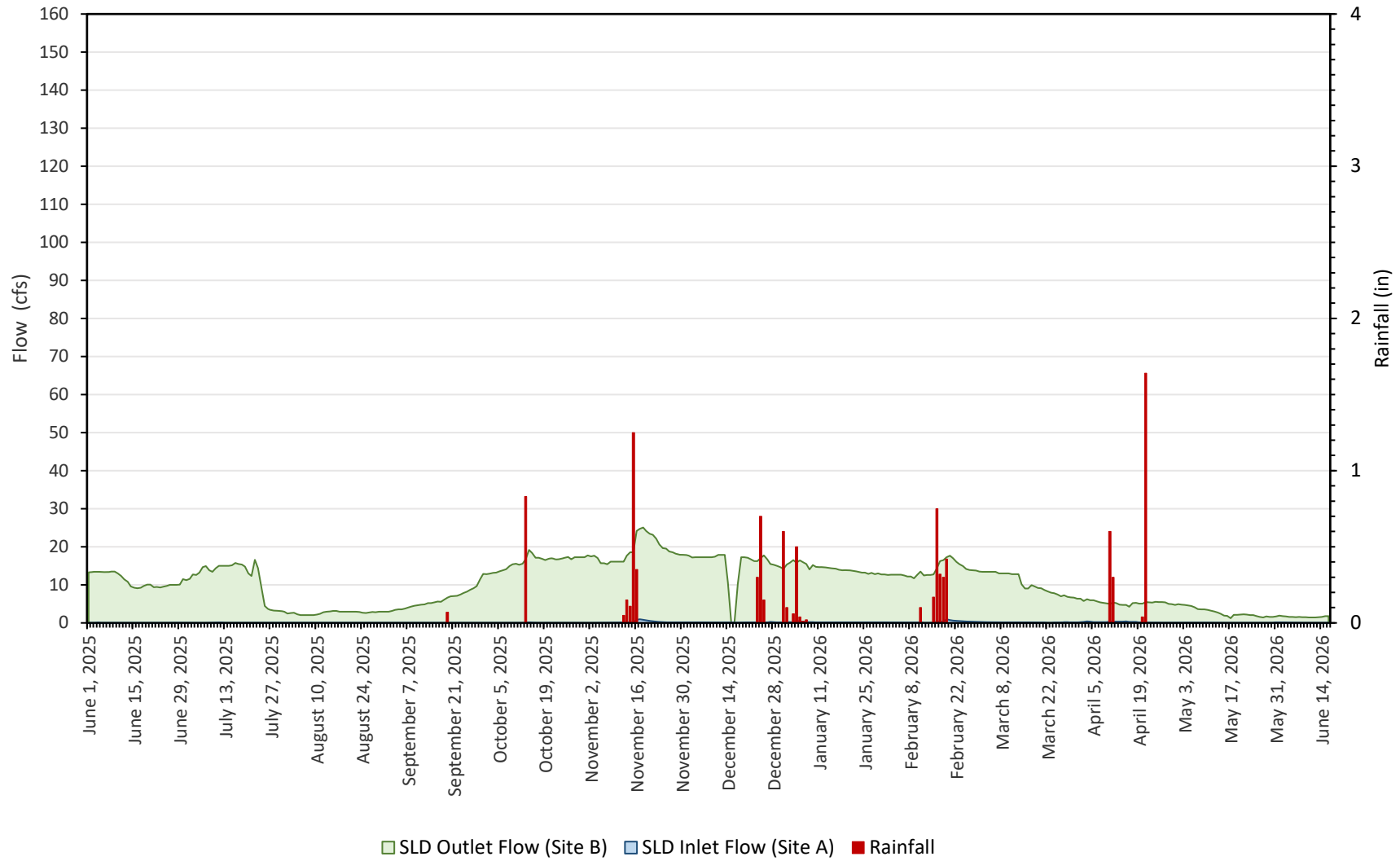
Source of Layers:  
 Wetland & Refuge Boundaries: Summers Engineering, 2011.  
 Grassland Drainage Area Boundary: Summers Engineering, 2019  
 Roads, Highways, Urban Areas: ESRI Data Layers, 2010  
 Hydrology: ESRI Data Layers, updated 2019  
 SJRIP Boundary: Summers Engineering, 2014

Document Path: G:\data\ARCVIEW\MAPS\GBPI\LR\GBP Basemap+Monitoring.mxd

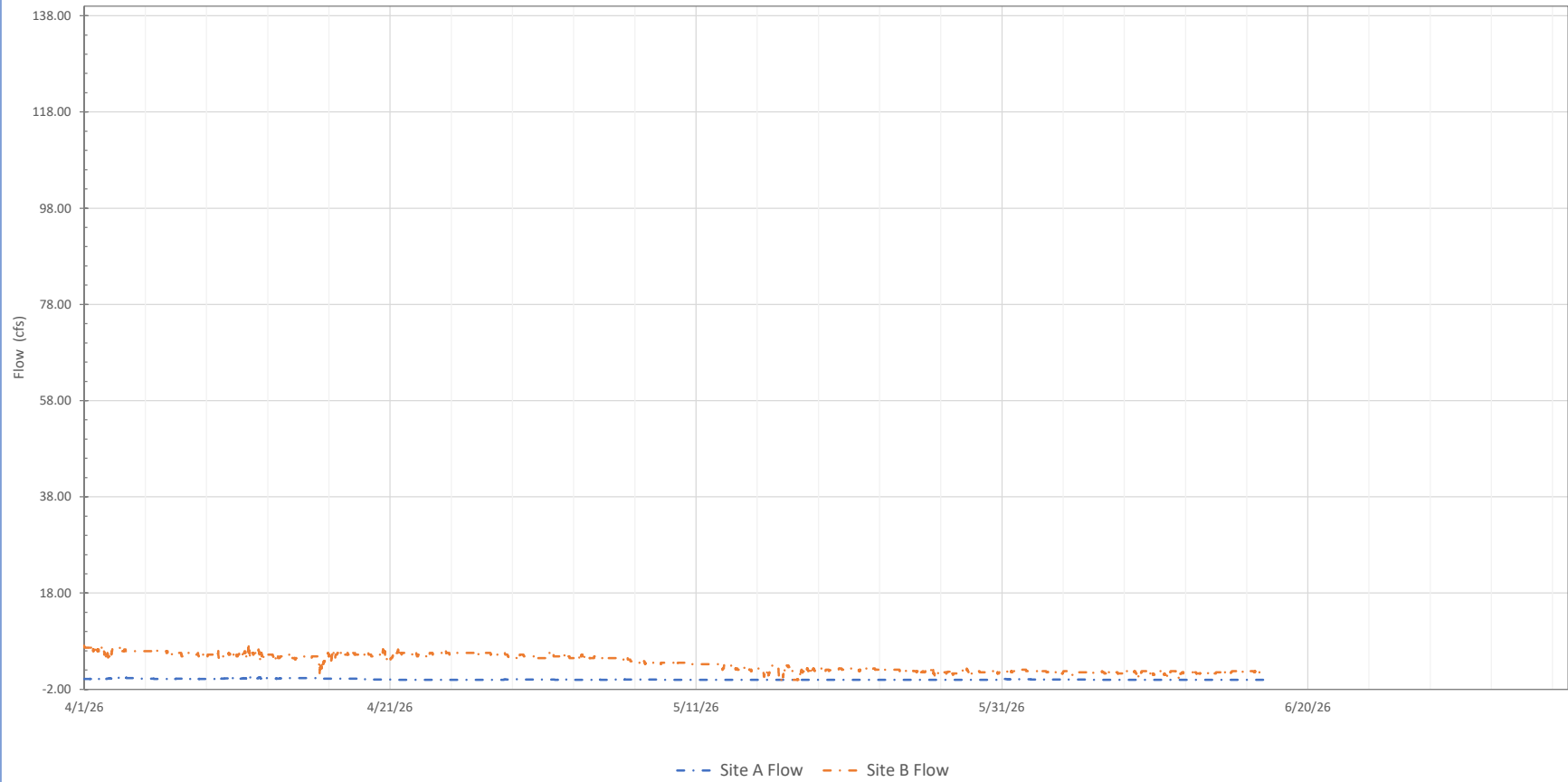
# Grassland Bypass Project Location Map

Prepared by:  
 Summers Engineering, Inc.  
 Consulting Engineers  
 Hanford California

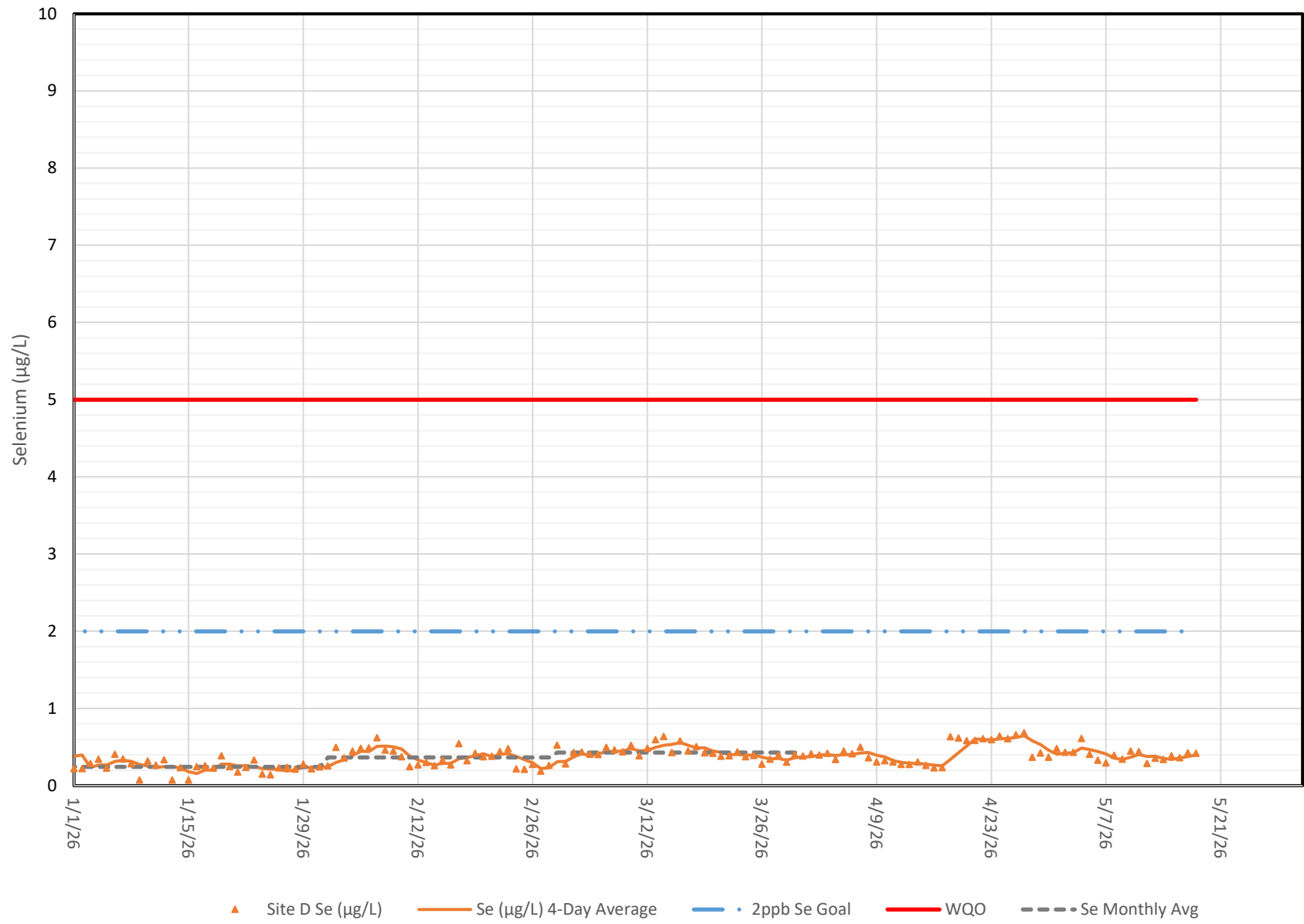
# Grassland Bypass Project - Site A & B Flow & Rainfall



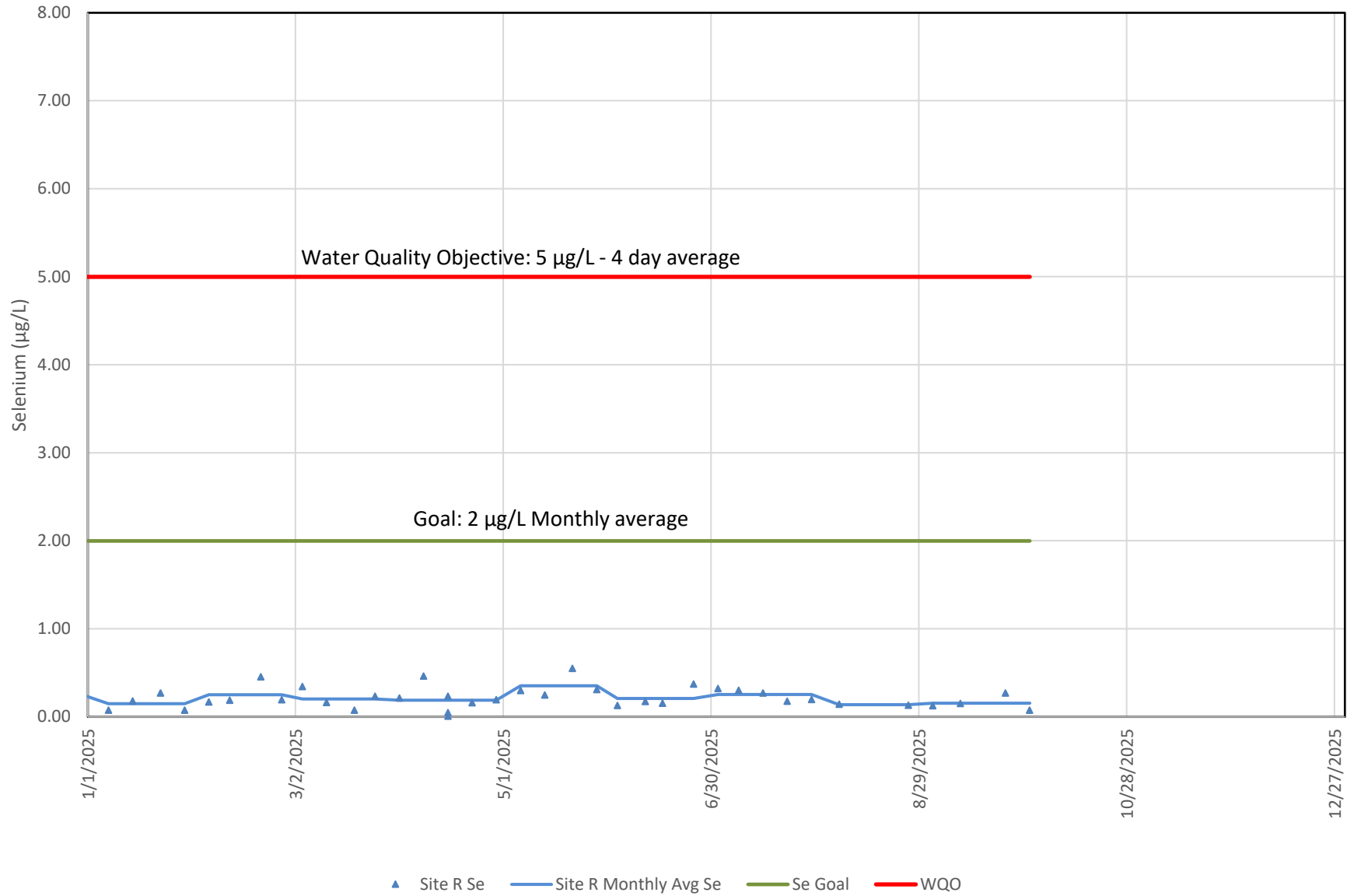
Site A & B Flow  
2026



# Mud Slough Selenium



### Site R - San Joaquin River downstream of Mud Slough - Selenium Concentrations



### San Luis Drain Site B Monthly Salt Load

