

Legend

— Channels cleaned of drainwater by the GBP

Channels Containing Drainage

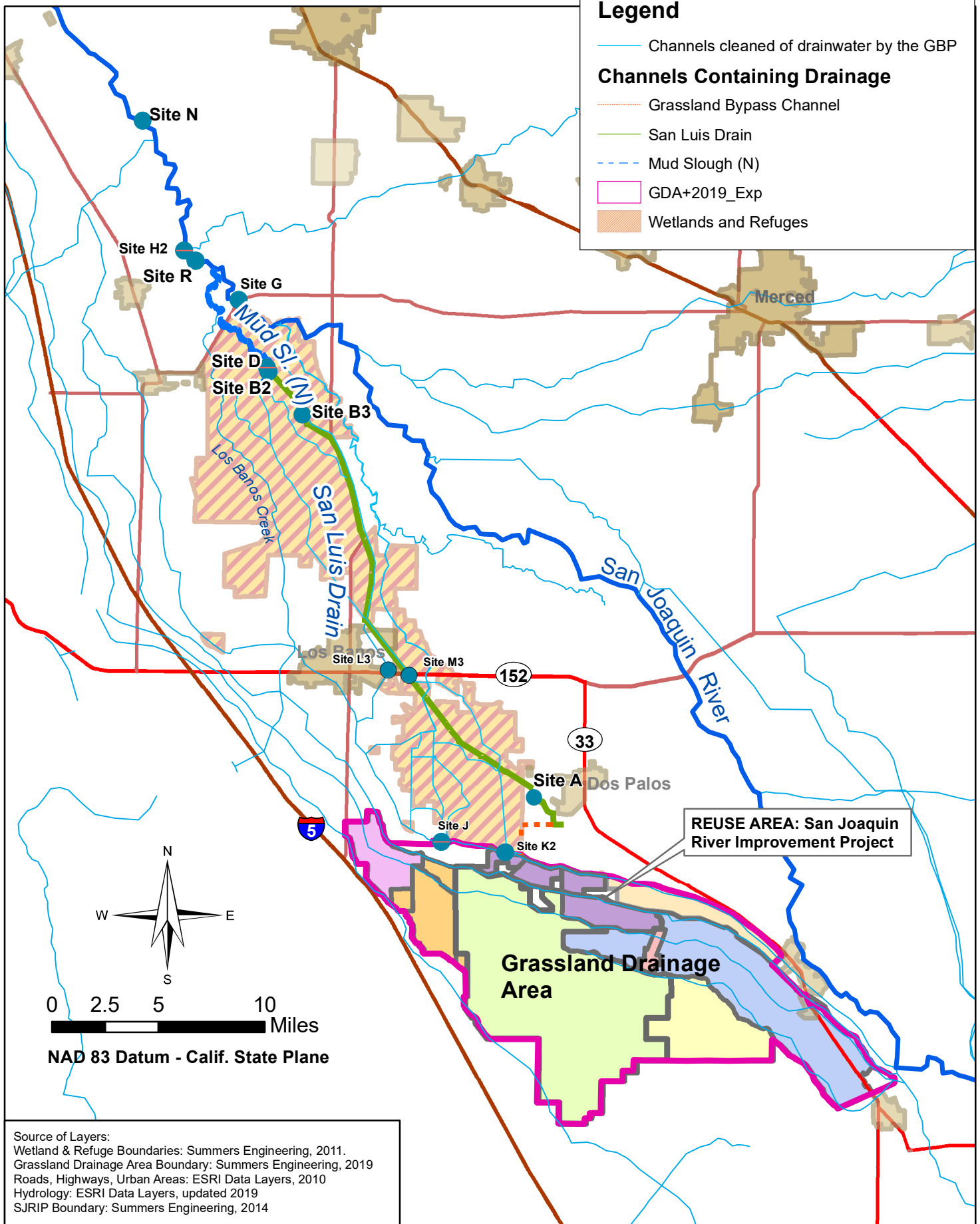
— Grassland Bypass Channel

— San Luis Drain

— Mud Slough (N)

□ GDA+2019_Exp

■ Wetlands and Refuges



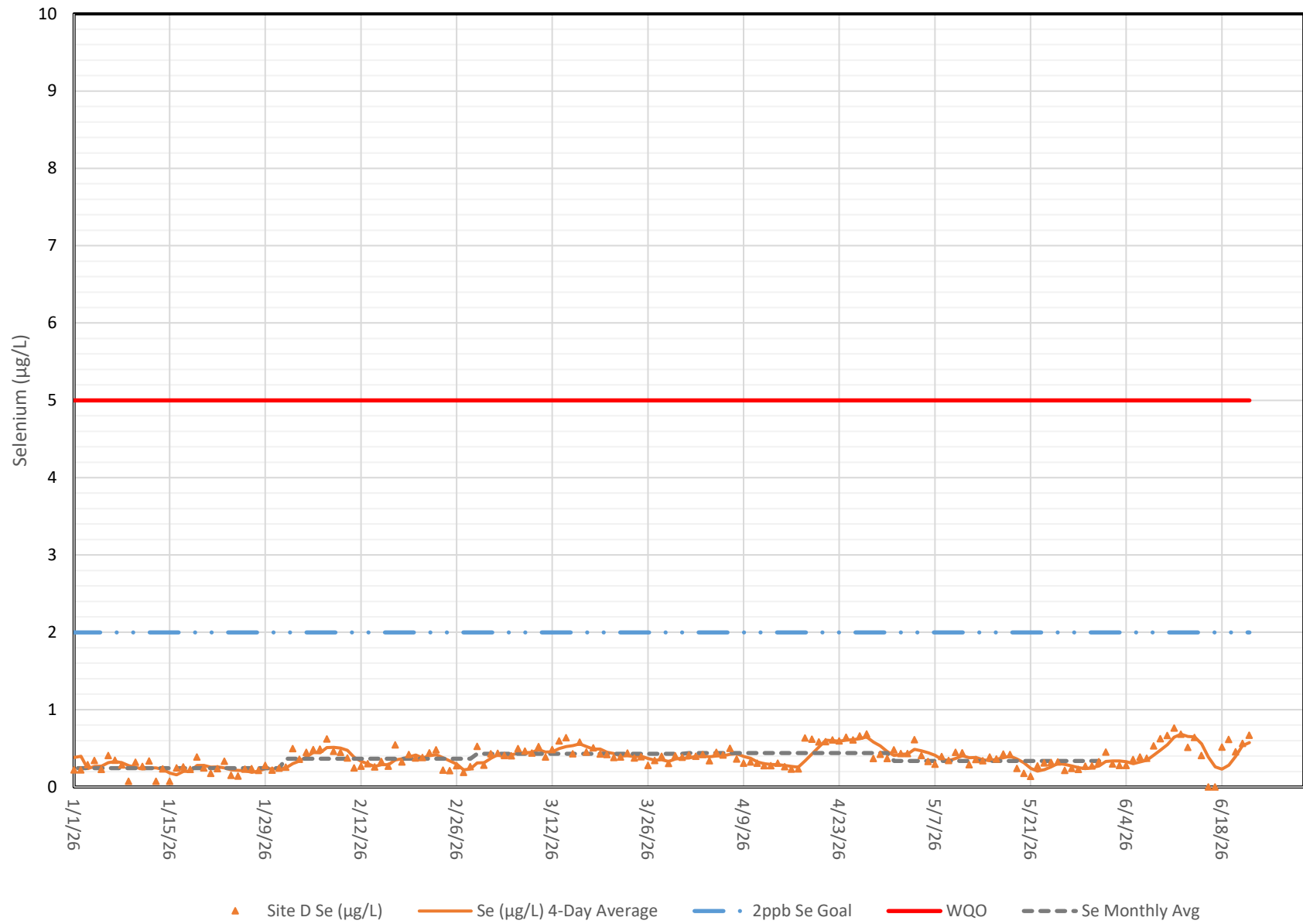
Source of Layers:
Wetland & Refuge Boundaries: Summers Engineering, 2011.
Grassland Drainage Area Boundary: Summers Engineering, 2019
Roads, Highways, Urban Areas: ESRI Data Layers, 2010
Hydrology: ESRI Data Layers, updated 2019
SJRIIP Boundary: Summers Engineering, 2014

Document Path: G:\data\ARCVIEWMAPS\GBP\LRP\GBP Basemap+Monitoring.mxd

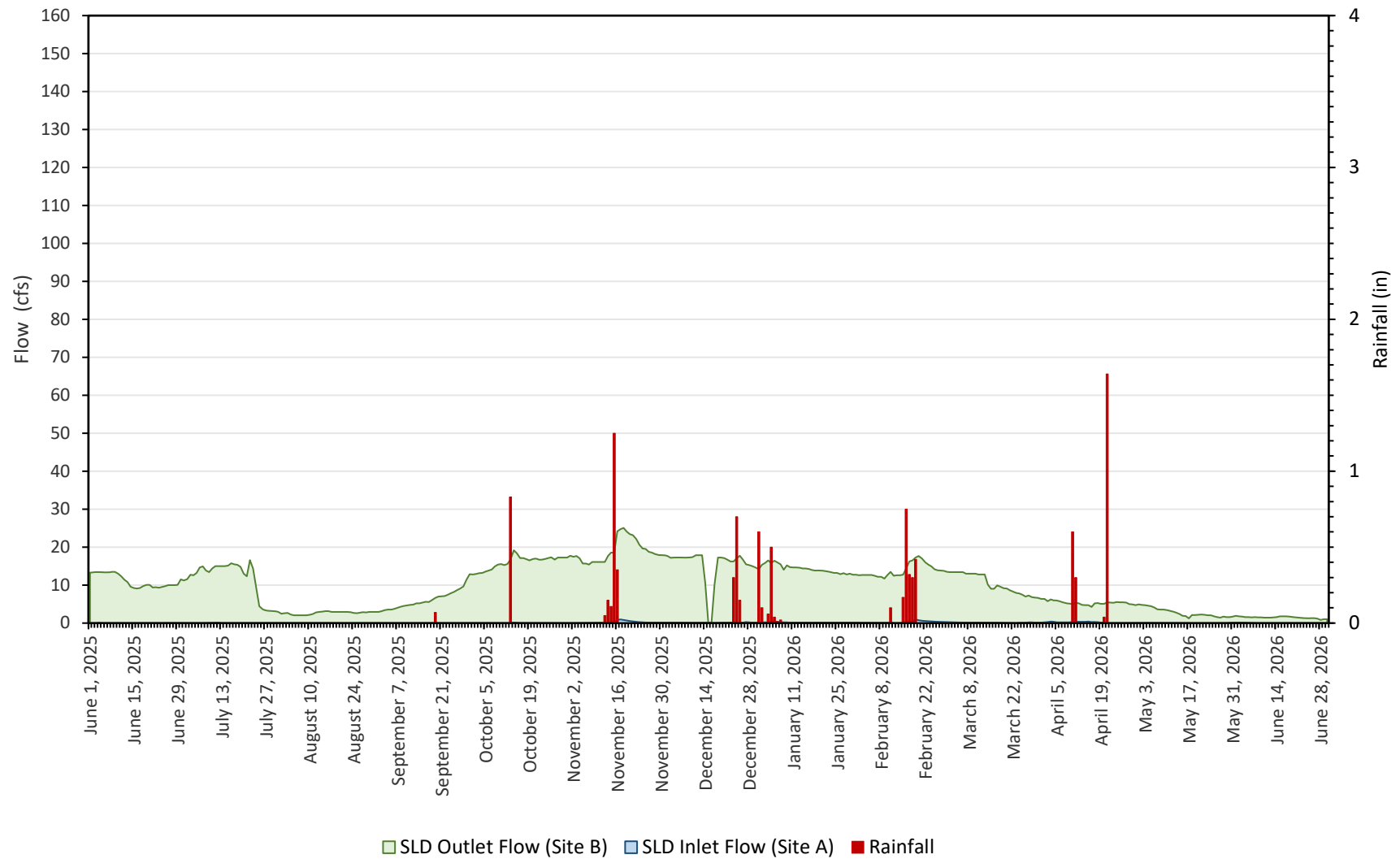
Grassland Bypass Project Location Map

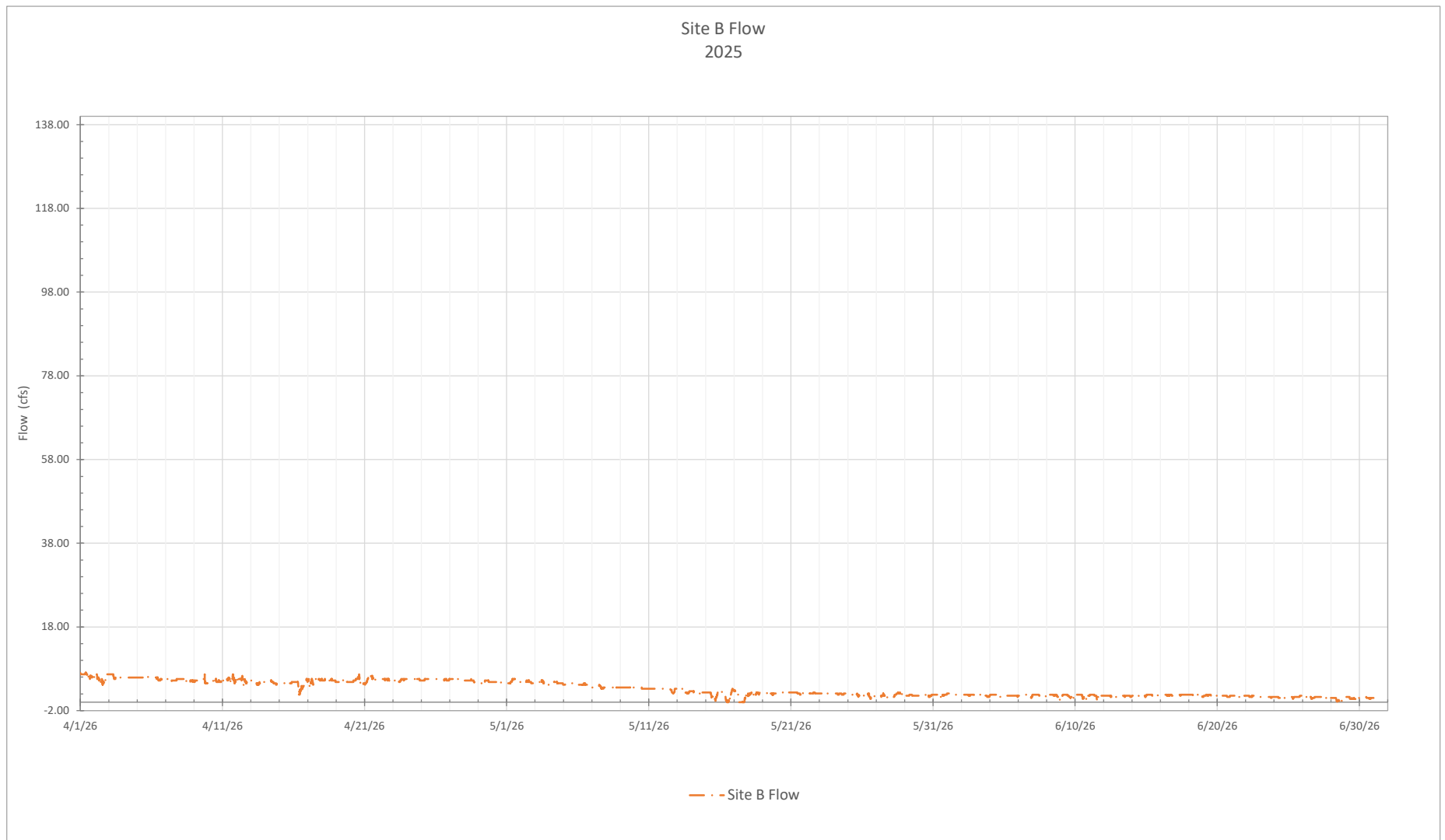
Prepared by:
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Mud Slough Selenium



Grassland Bypass Project - Site A & B Flow & Rainfall





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

