

Attachment A – State Plan of Flood Control Index and Location Maps

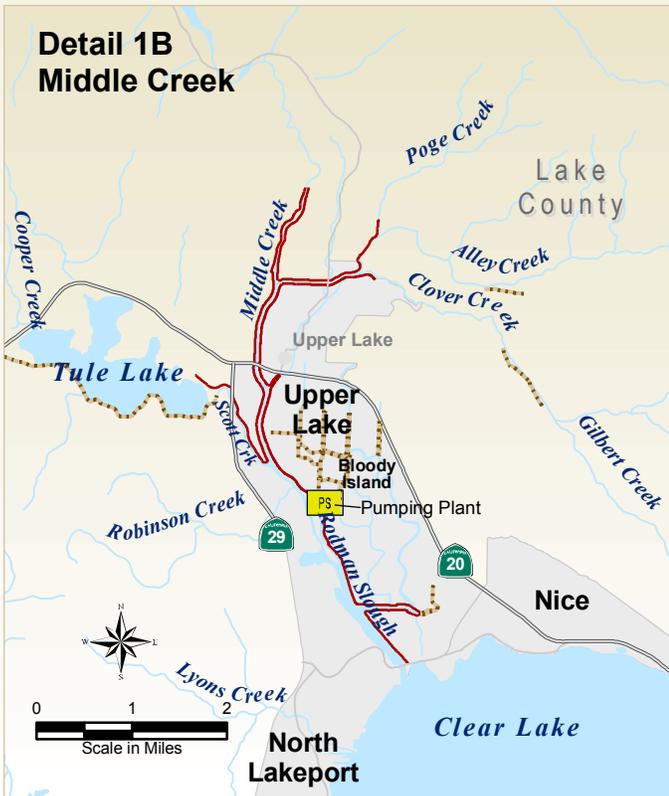
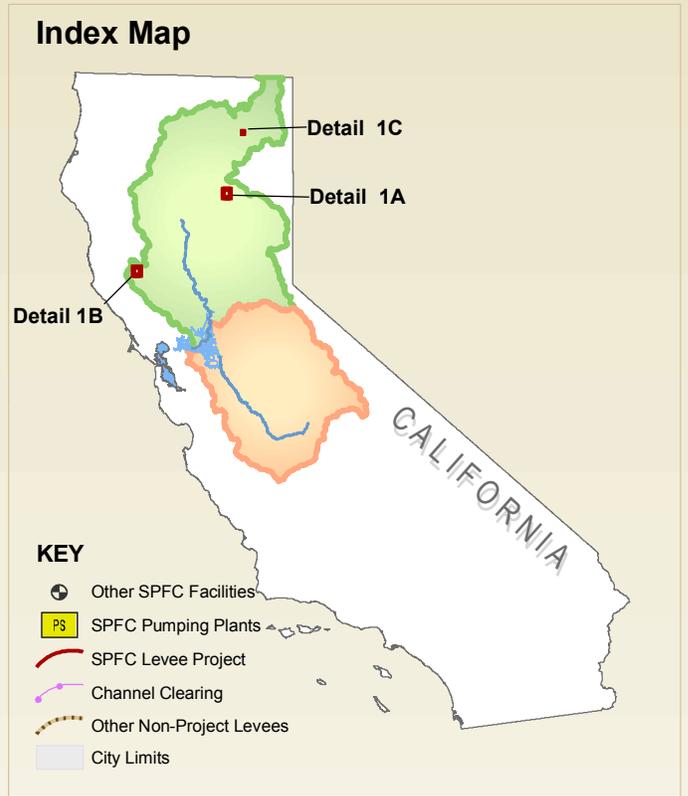
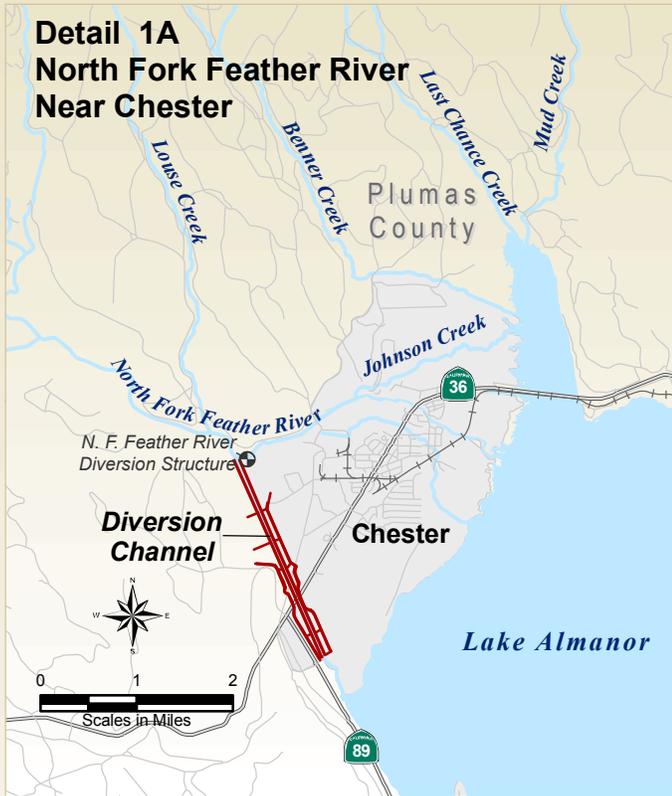
On the following pages are an index map and eight location maps that illustrate features of the State Plan of Flood Control (SPFC) and important related features in the Central Valley. Following the map showing Details 1A, 1B and 1C are seven maps of SPFC facilities all at the same scale starting from the northern end of the Central Valley near Red Bluff and continuing south to the San Joaquin River near Gravelly Ford. In addition to showing levees and related SPFC features, these maps also show important non-SPFC levees as they are on the ground in a geographic coordinate system using Geographic Information System (GIS) data.

- Details 1A – 1C. Map of three outlying projects: North Fork Feather River Near Chester, Middle Creek, and Adin Channel Clearing.
- Detail 2. Sacramento River from Red Bluff to the Parrott Plug Relief Structure.
- Detail 3. Sacramento River from the Parrott Plug Relief Structure to the Tisdale Bypass, Sutter Bypass, Butte Overflow Basin, and the Feather River.
- Detail 4. Sacramento River from Tisdale Bypass to Elk Slough, the American River, and Yolo Bypass.
- Detail 5. Sacramento River from Elk Slough to Collinsville.
- Detail 6. San Joaquin River from Disappointment Slough to Old River.
- Detail 7. San Joaquin River from Old River to the Mariposa Bypass.
- Detail 8. San Joaquin River from the Mariposa Bypass to high ground near Gravelly Ford, and Eastside and Chowchilla bypasses.

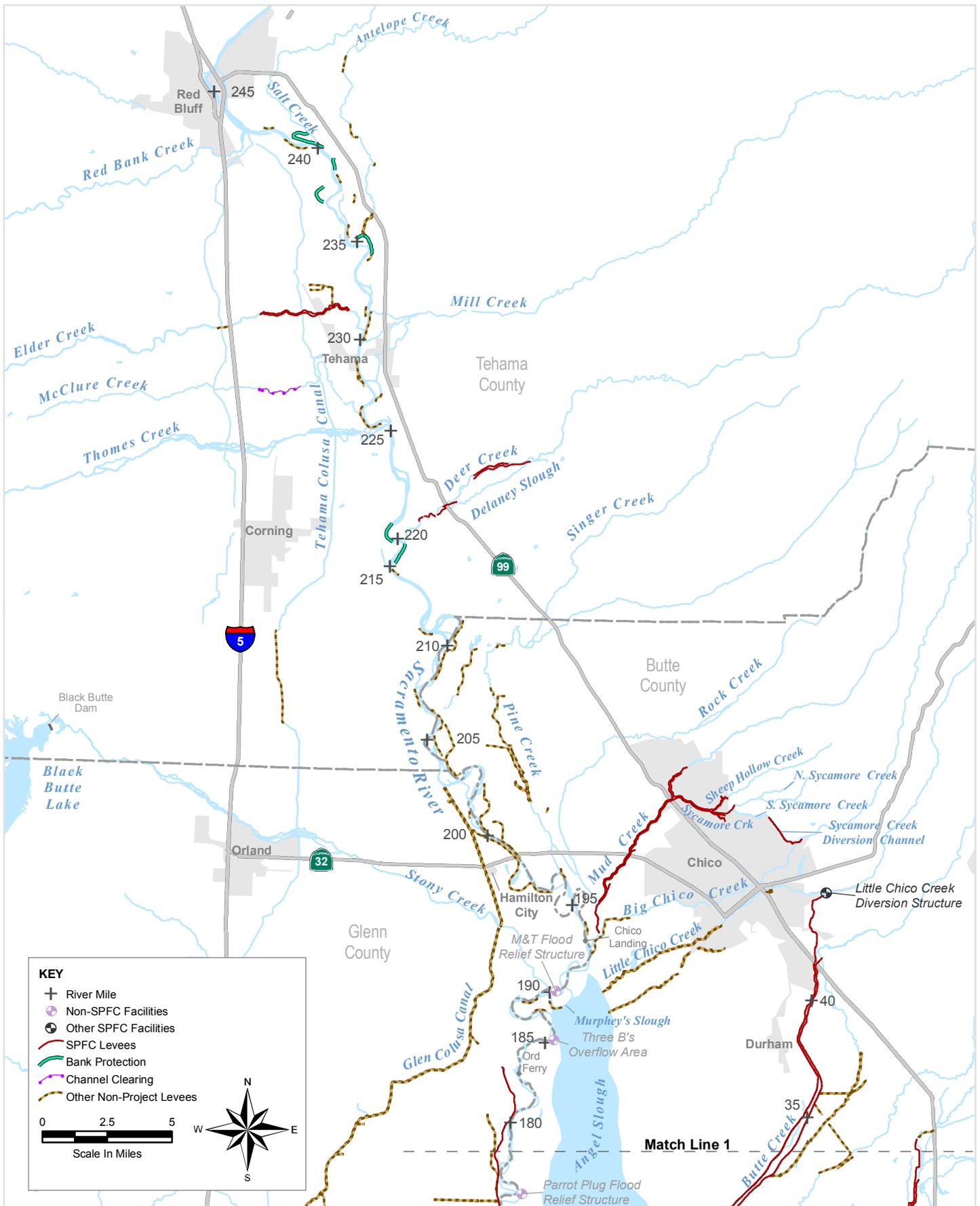
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Index Map of the Sacramento and San Joaquin River Basins
Showing the Areal Extents of Details 1A through 8



Details 1A – 1C. Map of three outlying projects, North Fork Feather River Near Chester, Middle Creek and Adin Channel Clearing.



Detail 2. Sacramento River from Red Bluff to the Parrott Plug Relief Structure.

