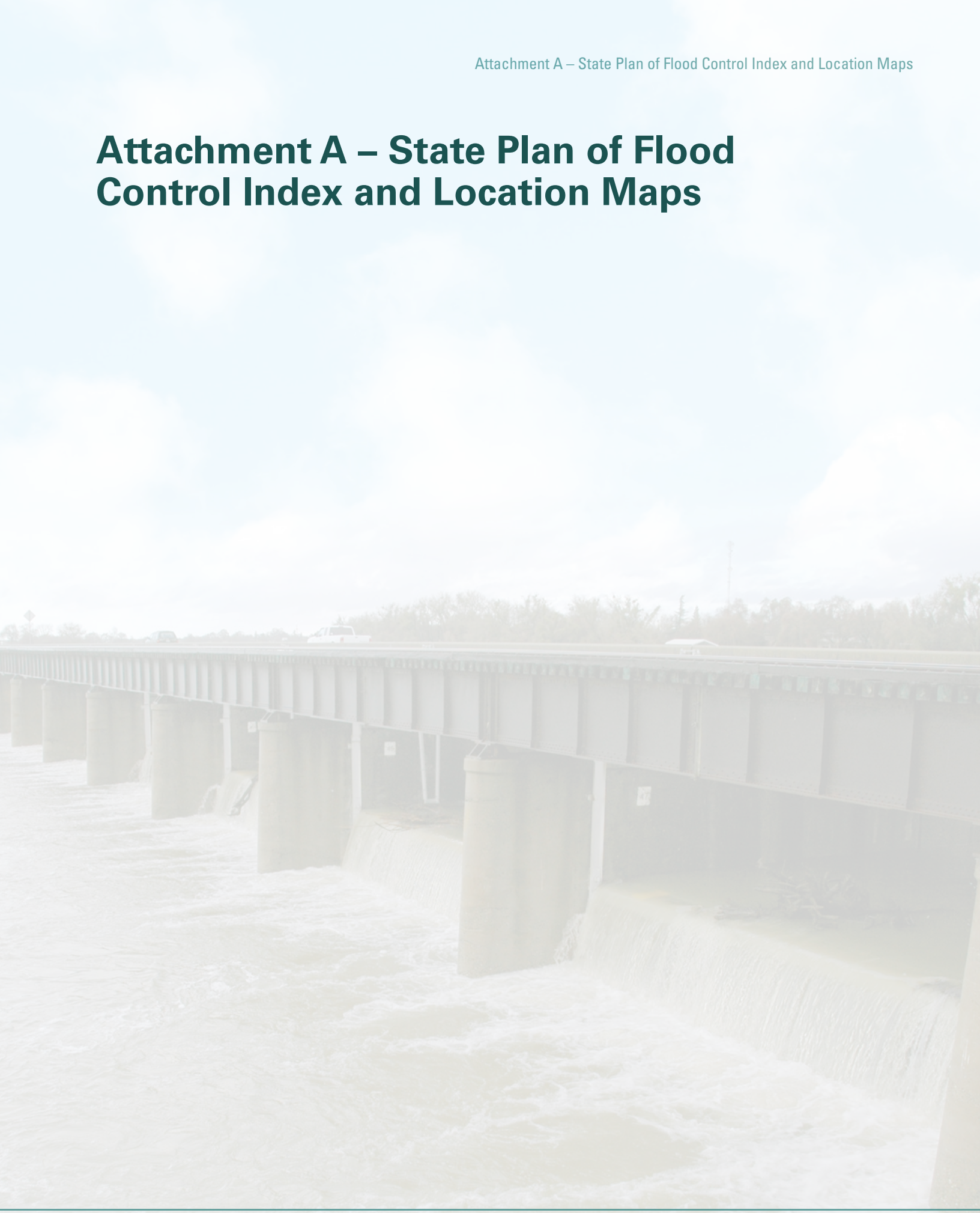
Attachment A – State Plan of Flood Control Index and Location Maps



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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, IB 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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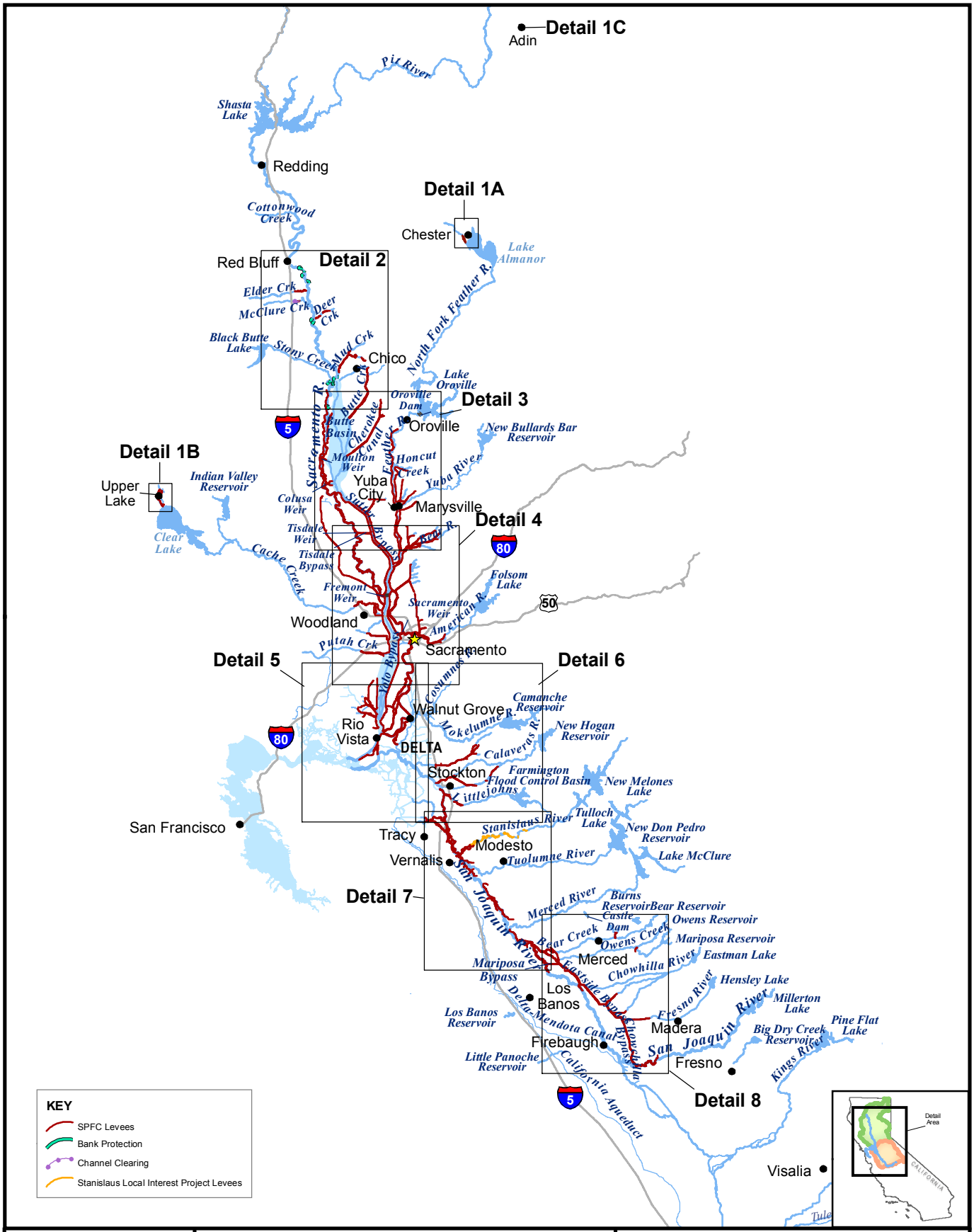

1 " = 40 miles

Miles

0 10 20 40

Datum: NAD83
Zone:
Sources:

Projection: Teal Albers
Units: Meters

State Plan of Flood Control Descriptive Document

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

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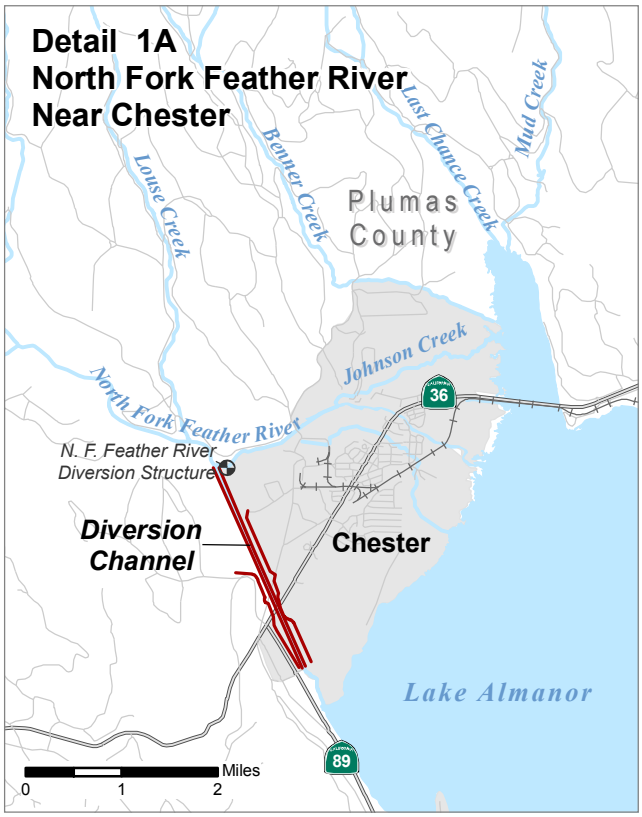
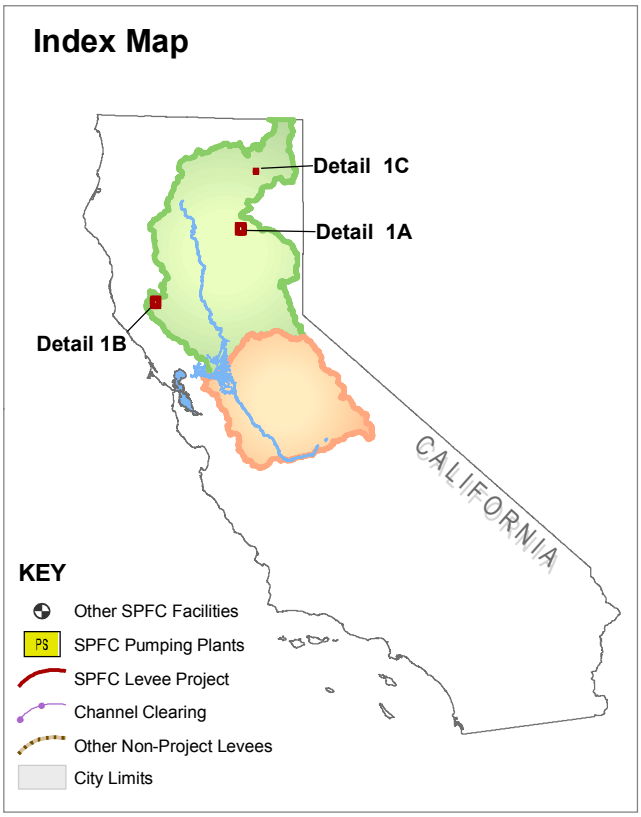
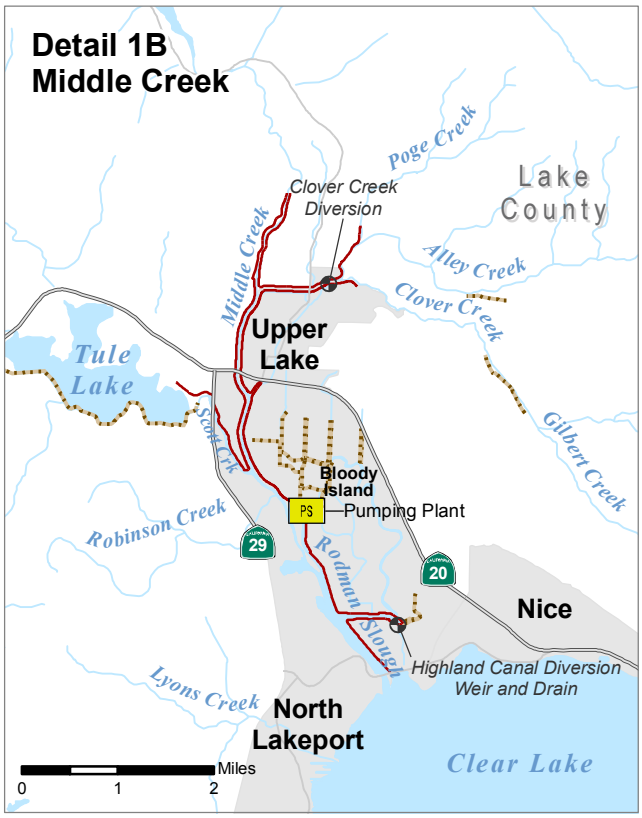
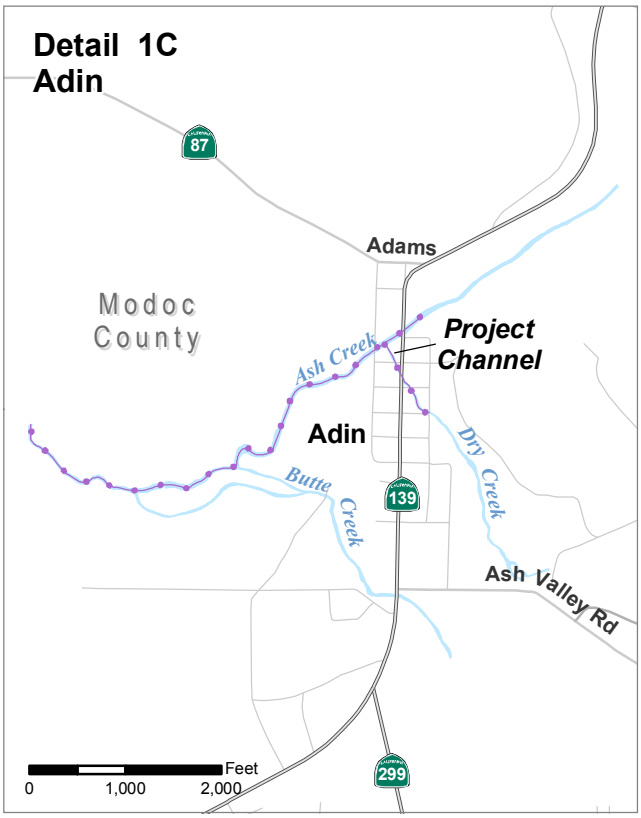
DEPARTMENT OF WATER RESOURCES

Prepared By: M Jacobson, M Rabo	Appendix: Index Map
Job No.:	Date: October 14, 2010
File: Appendix_Index_Map_201010t.mxd	









Datum: NAD83
Zone:
Sources:

Projection: Teale Albers
Units: Meters

State Plan of Flood Control
Descriptive Document

Map of three outlying projects, North Fork Feather River Near Chester, Middle Creek and Adin Channel Clearing.

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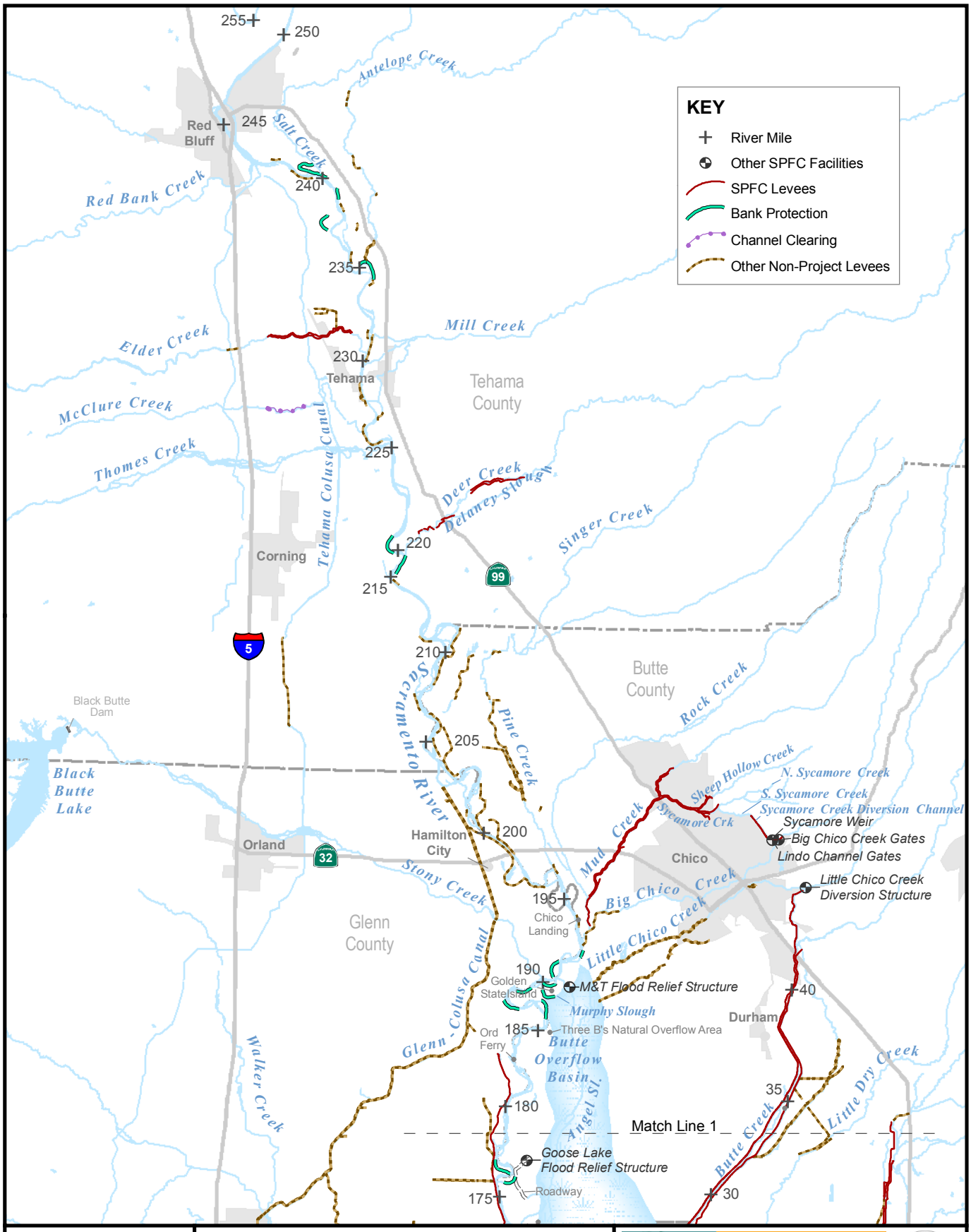
DEPARTMENT OF WATER RESOURCES

Prepared By: M Jacobson, M Rabo	Appendix: Detail 1A-1C
Job No.:	Date: July 26, 2010
File: Appendix_Detail 1A-1C_201008t.mxd	



1 " = 5.5 miles

Miles

0 1.375 2.75 5.5

Datum: NAD83
Zone:
Sources:

Projection: Teal Albers
Units: Meters

State Plan of Flood Control Descriptive Document

Sacramento River from Red Bluff to the Goose Lake Flood Relief Structure.

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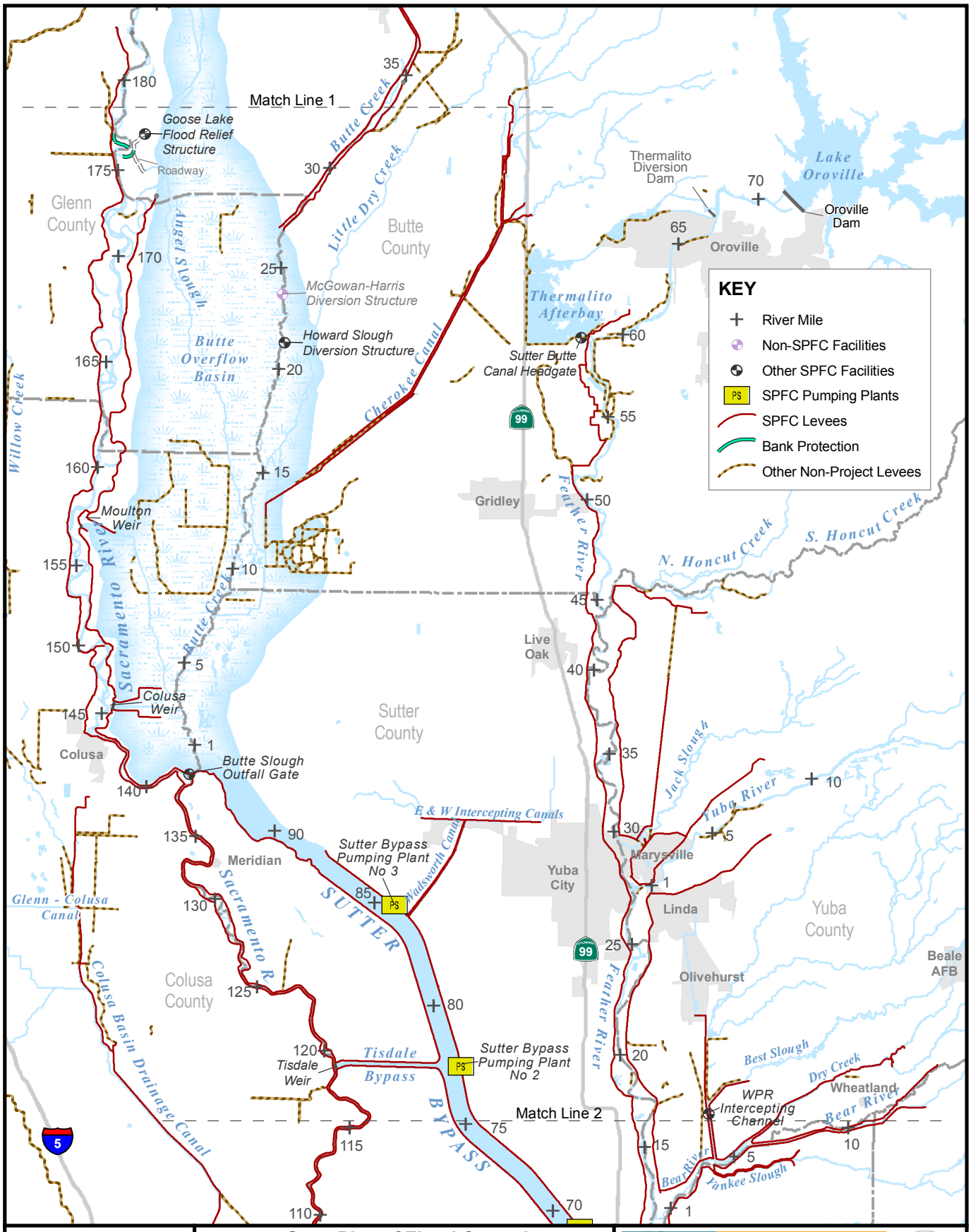
DEPARTMENT OF WATER RESOURCES

Prepared By: M Jacobson, M Rabo	Appendix: Detail 2
Job No.:	Date: October 13, 2010
File: Appendix_Detail_2_20101013t.mxd	



1 " = 5.5 miles

Miles

0 1.375 2.75 5.5

Datum: NAD83 Projection: Teale Albers

Zone: Units: Meters

Sources:

State Plan of Flood Control Descriptive Document

Sacramento River from the Goose Lake Flood Relief Structure to the Tisdale Bypass, Sutter Bypass,Butte Overflow Basin and the Feather River.

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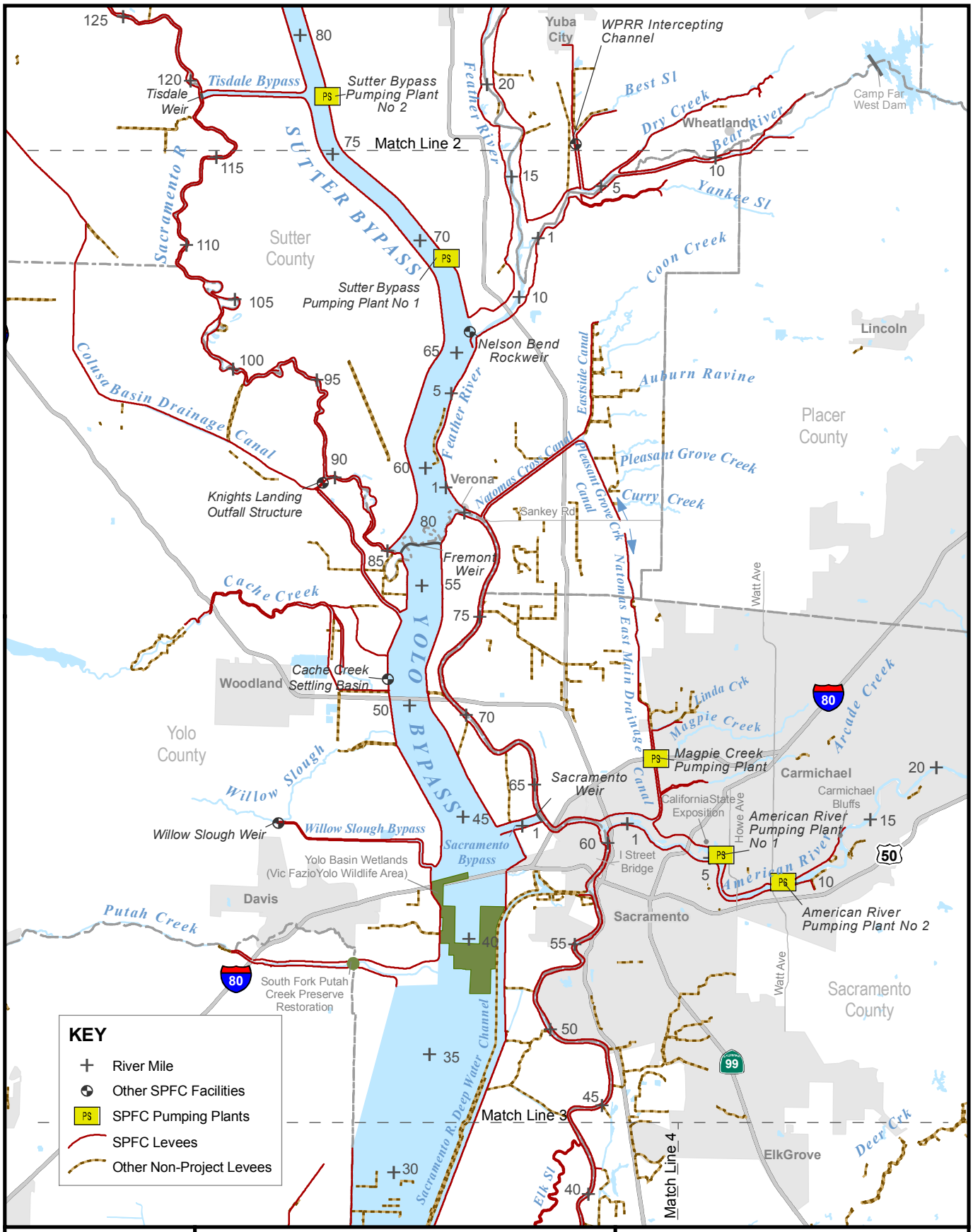
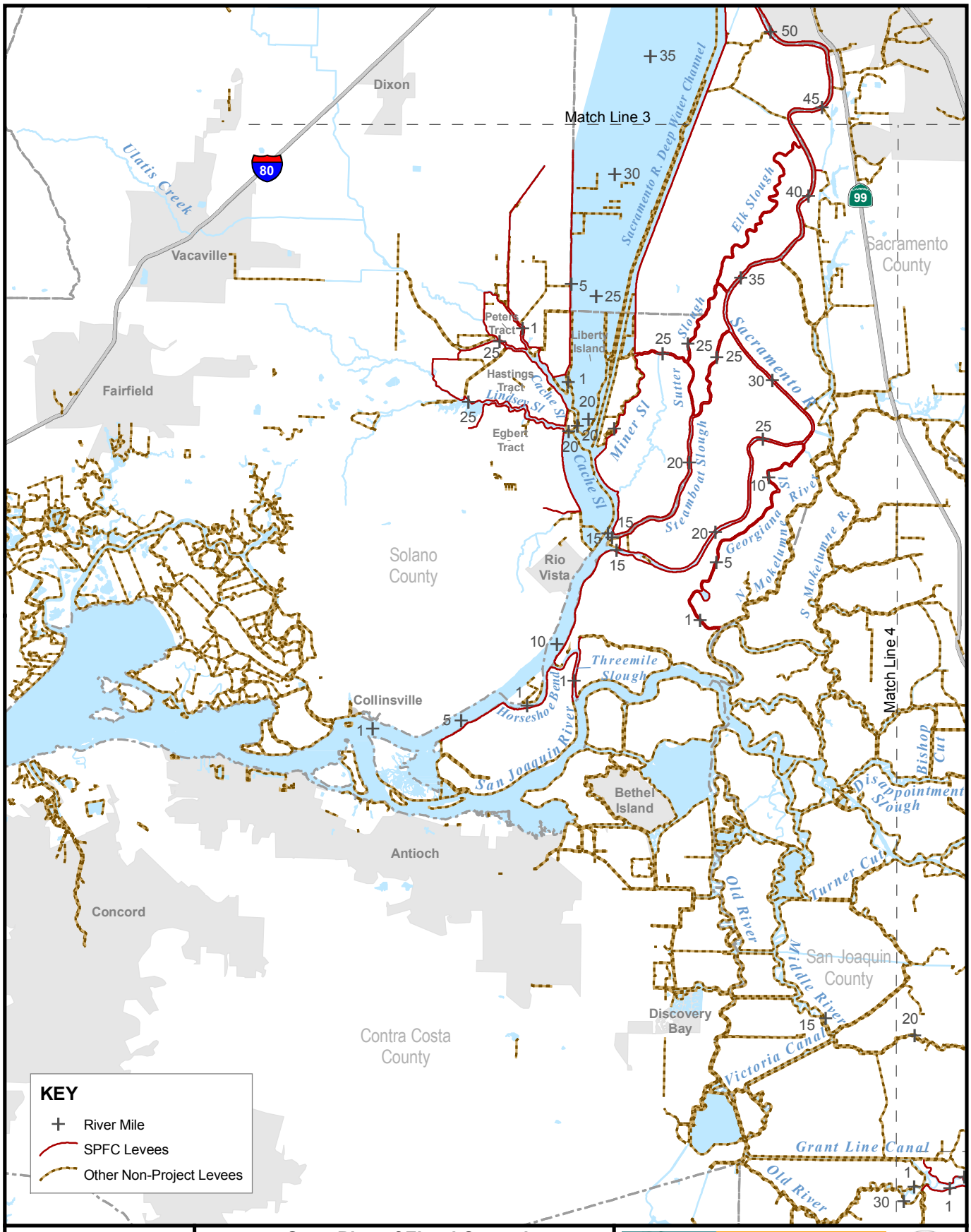
DEPARTMENT OF WATER RESOURCES

Prepared By: M Jacobson, M Rabo	Appendix: Detail 3
Job No.:	Date: October 13, 2010

Appendix_Detail_3_20101013t.mxd


Tisdale Bypass
Tisdale Weir
Sutter Bypass Pumping Plant No 2
SUTTER BYPASS
Feather River
Match Line 2
Yuba City
WPRR Intercepting Channel
Best Sl
Dry Creek
Wheatland
Bear River
Camp Far West Dam
Yankee Sl
Sacramento R
Sutter County
Sutter Bypass Pumping Plant No 1
Coon Creek
Lincoln
Nelson Bend Rockweir
Colusa Basin Drainage Canal
Eastside Canal
Auburn Ravine
Placer County
Pleasant Grove Creek
Curry Creek
Natomas Cross Canal
Pleasant Grove Crk Canal
Verona
Knights Landing Outfall Structure
Sankey Rd
Fremont Weir
Cache Creek
YOLO BYPASS
Natomas East Main Drainage Canal
Watt Ave
Cache Creek Settling Basin
Woodland
Linda Crk
Magpie Creek
Arcade Creek
Yolo County
Magpie Creek Pumping Plant
Carmichael
Willow Slough
Sacramento Weir
California State Exposition
Howe Ave
American River Pumping Plant No 1
Carmichael Bluffs
Willow Slough Weir
Willow Slough Bypass
Sacramento Bypass
Yolo Basin Wetlands (Vic FazioYolo Wildlife Area)
I Street Bridge
American River
American River Pumping Plant No 2
Davis
Putah Creek
Sacramento
South Fork Putah Creek Preserve Restoration
Sacramento County
Deep Water Channel
Match Line 3
Match Line 4
Elk Sl
ElkGrove
Deer Crk
KEY
River Mile
Other SPFC Facilities
SPFC Pumping Plants
SPFC Levees
Other Non-Project Levees
1 " = 5.5 miles
Miles
0 1.375 2.75 5.5
Datum: NAD83
Zone:
Projection: Teale Albers
Units: Meters
Sources: State of California Levee Database
State Plan of Flood Control Descriptive Document
Sacramento River from Tisdale Bypass to Elk Slough, the American River and Yolo Bypass.
FloodSAFE CALIFORNIA
DEPARTMENT OF WATER RESOURCES
Prepared By: M Jacobson, M Rabo
Appendix: Detail 4
Job No.:
Date: November 4, 2010
File: Appendix_Detail_4_20101104t.mxd


Match Line 3
Match Line 4
Dixon
Vacaville
Fairfield
Solano County
Rio Vista
Collinsville
Antioch
Concord
Contra Costa County
Bethel Island
Discovery Bay
San Joaquin County
Sacramento County
Ulatis Creek
Sacramento R. Deep Water Channel
Elk Slough
Sutter Slough
Steamboat Slough
Miner Sl
Cache Sl
Lindsey Sl
Peters Tract
Liberty Island
Hastings Tract
Egbert Tract
Georgiana Slough
N. Mokelumne R.
S. Mokelumne R.
Threemile Slough
Horseshoe Bend
San Joaquin River
Bishop Cut
Disappointment Slough
Turner Cut
Old River
Middle River
Victoria Canal
Grant Line Canal
80
99
KEY
River Mile
SPFC Levees
Other Non-Project Levees
1 " = 5.5 miles
Miles
0
2.75
5.5
Datum: NAD83
Zone:
Projection: Teale Albers
Units: Meters
Sources: State of California Levee Database.
State Plan of Flood Control
Descriptive Document
Sacramento River from
Elk Slough to Collinsville.
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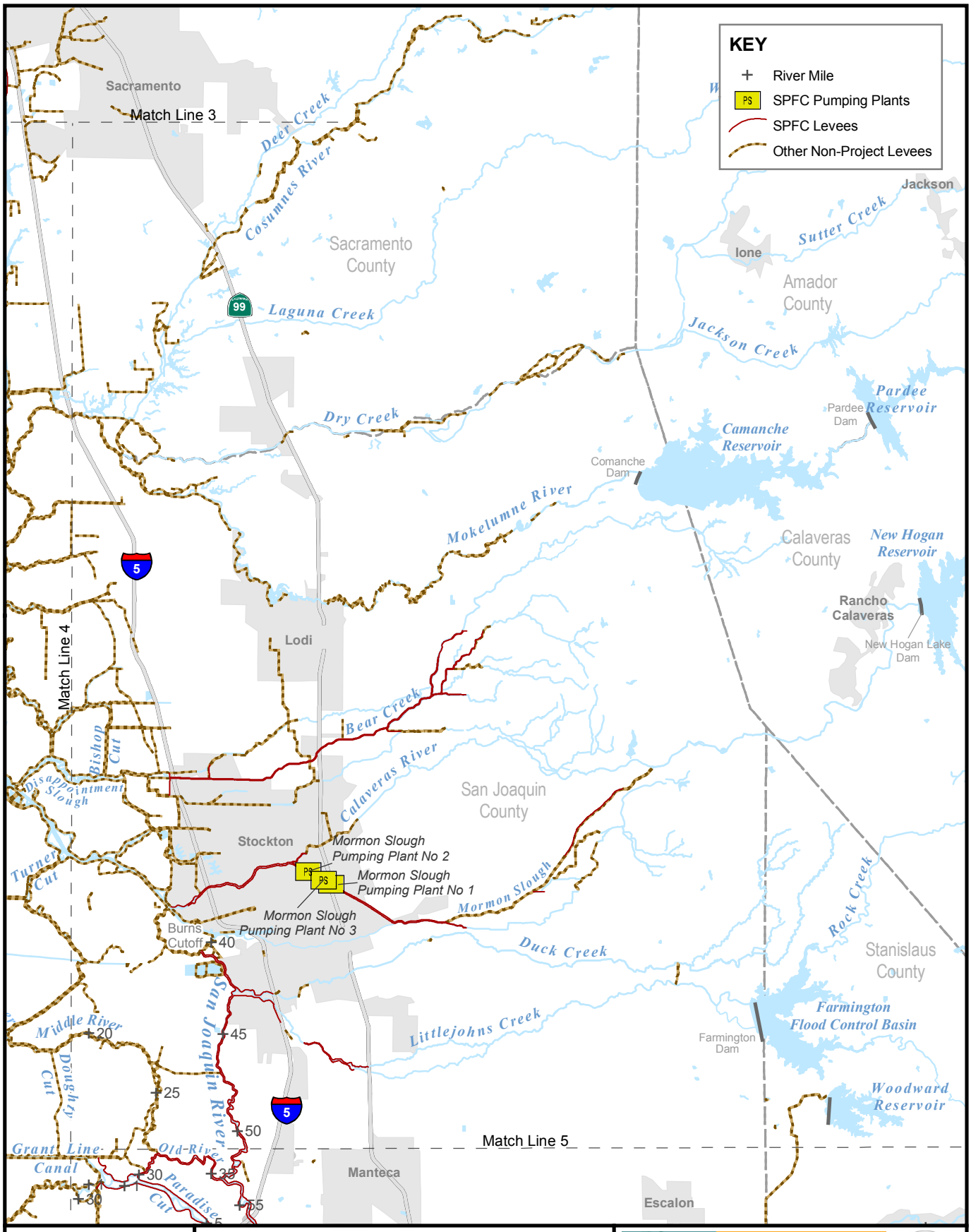
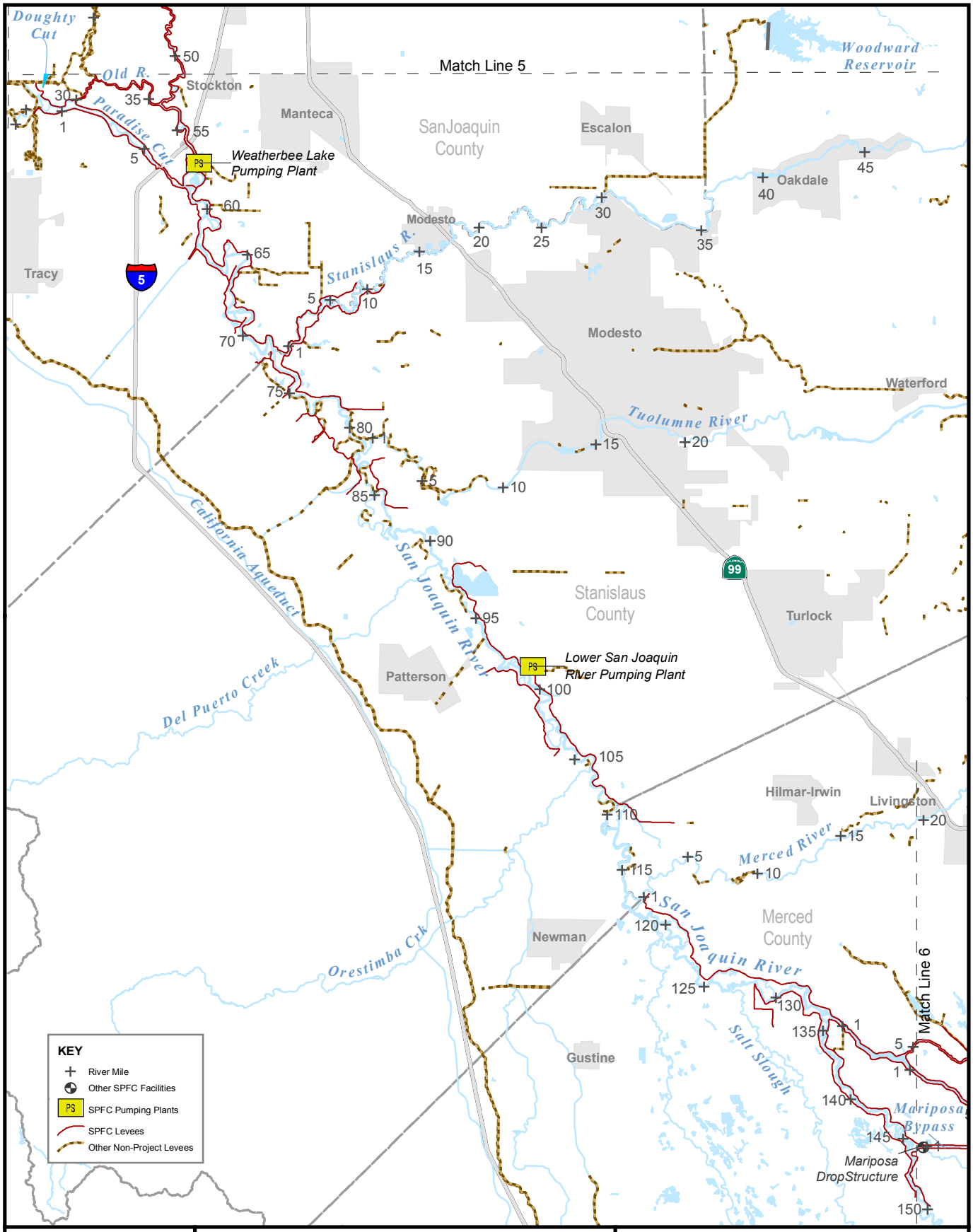
CALIFORNIA
DEPARTMENT OF WATER RESOURCES
Prepared By: M Jacobson, M Rabo
Appendix: Detail 5
Job No.:
Date: July 27, 2010
File: Appendix_Detail_5_201008t.mxd


KEY
River Mile
SPFC Pumping Plants
SPFC Levees
Other Non-Project Levees
Sacramento
Match Line 3
Deer Creek
Cosumnes River
Sacramento County
Laguna Creek
99
Jackson
Sutter Creek
Ione
Amador County
Jackson Creek
Pardee Reservoir
Pardee Dam
Camanche Reservoir
Comanche Dam
Dry Creek
Mokelumne River
Calaveras County
New Hogan Reservoir
Rancho Calaveras
New Hogan Lake Dam
5
Lodi
Match Line 4
Bear Creek
Bishop Cut
Disappointment Slough
Calaveras River
San Joaquin County
Stockton
Mormon Slough Pumping Plant No 2
Mormon Slough Pumping Plant No 1
Mormon Slough Pumping Plant No 3
Mormon Slough
Turner Cut
Burns Cutoff
Rock Creek
Duck Creek
Stanislaus County
Middle River
Littlejohns Creek
Farmington Flood Control Basin
Farmington Dam
Woodward Reservoir
Old River
Grant Line Canal
Paradise Cut
Manteca
Escalon
Match Line 5
1 " = 5.5 miles
Miles
0
2.75
5.5
Datum: NAD83
Projection: Teale Albers
Zone:
Units: Meters
Sources: State of California Levee Database
State Plan of Flood Control
Descriptive Document
San Joaquin River from
Disappointment Slough to Old River.
FloodSAFE
CALIFORNIA
DEPARTMENT OF WATER RESOURCES
Prepared By: M Jacobson, M Rabo
Appendix: Detail 6
Job No.:
Date: July 27, 2010
File: Appendix_Detail_6_201008t.mxd



1 " = 5.5 miles

Miles

0 2.75 5.5

Datum: NAD83 Projection: Teale Albers
Zone: Units: Meters
Sources: State of California Levee Database

State Plan of Flood Control Descriptive Document

San Joaquin River from Old River to the Mariposa Bypass.

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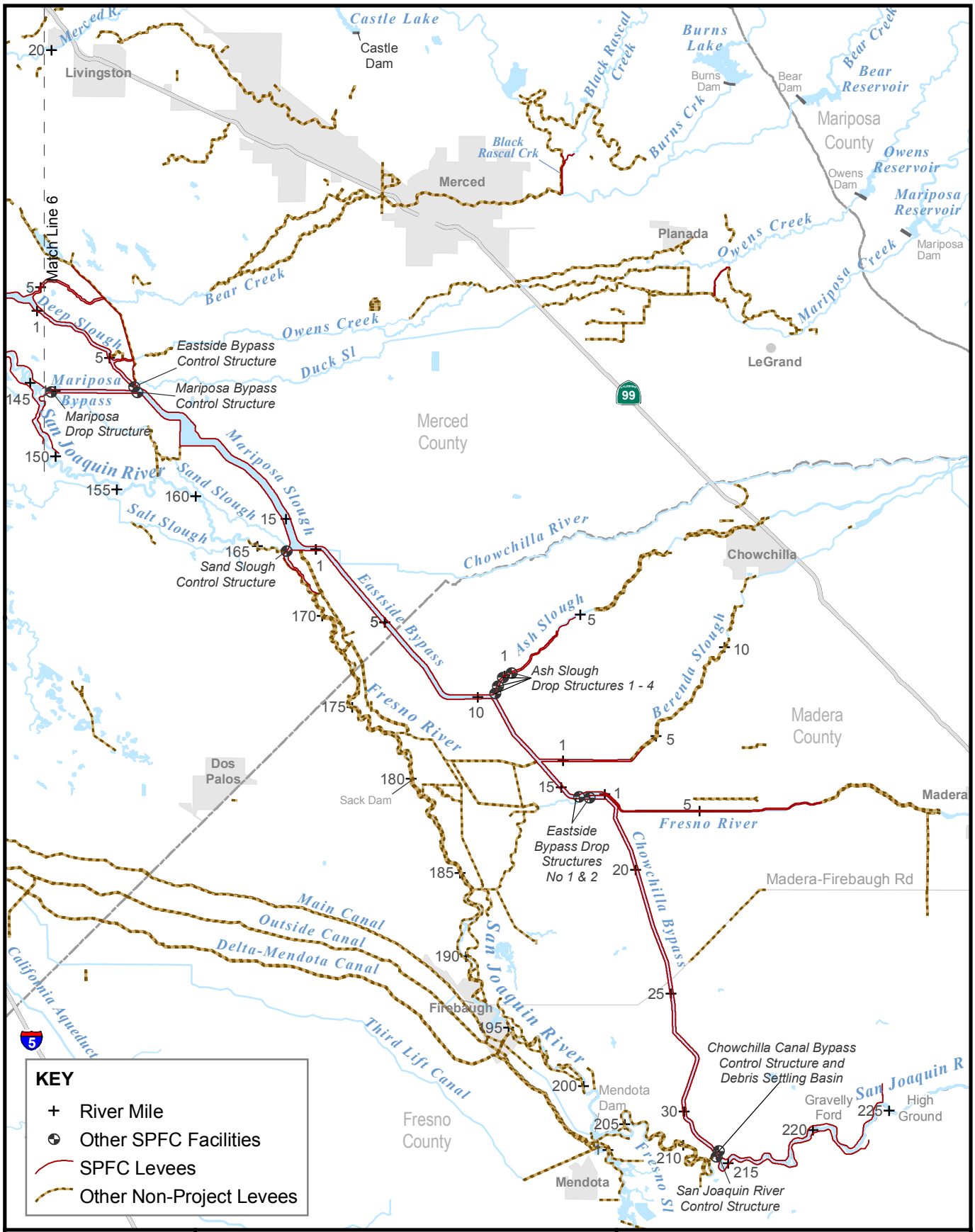
DEPARTMENT OF WATER RESOURCES

Prepared By: M Jacobson, M Rabo	Appendix: Detail 7
Job No.:	Date: July 29, 2010
File: Appendix_Detail_7_201008t.mxd	



State Plan of Flood Control Descriptive Document

San Joaquin River from the Mariposa Bypass to high ground near Gravelly Ford, Eastside and Chowchilla Bypasses.

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DEPARTMENT OF WATER RESOURCES

Prepared By: M Jacobson, M Rabo	Appendix: Detail 8
Job No.:	Date: October 25, 2010
File: Appendix_Detail_8_20101025t.mxd	