ANNUAL RECONAISSANCE ATLAS

SACRAMENTO RIVER BANK PROTECTION PROJECT

2017

U.S. Army Corps of Engineers
Sacramento District

Sacramento River Bank Protection Project

Appendix B to the 2017 Annual Erosion Reconnaissance Field Report

October 2017

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Appendix B to the 2017 Annual Erosion Reconnaisance Field Report

October 2017
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Created by the GEOMATICS Section
Engineering Division, Sacramento District, USACE

U.S. Army Corps of Engineers
Sacramento District
1325 J Street
Sacramento, CA 95814

Contact Information:
Public Affairs Office
spk-pao@usace.army.mil

1.0 Authorization

The Sacramento River Bank Protection Project (SRBPP) was authorized for the protection of the existing levees and flood control facilities. It was originally authorized by the 86th Congress under the Flood Control Act of 1960, Public Law 86-645, and Title II. It is currently authorized by the Water Resource Development Act of 2007. Under the current authorization (Phase II) there is about 2,280 linear feet (LF) available for repairs out of the original 405,000 LF. An additional 80,000 linear feet should be available at the completion of the Post Authorization Change Report. The project area consists of the leveed portion of the Sacramento River and its tributaries and sloughs.

2.0 Purpose

This report summarizes and documents the annual erosion reconnaissance of the Sacramento River Flood Control System (SRFCS). The erosion inventory is conducted every year2 and consists of a visual inspection of the levees and banks of the Sacramento River Flood Control System by the Engineering Division. Personnel from various sections of the US Army Corps of Engineers collected photos with a GPS camera and data using a Trimble XH with GPS and GIS capabilities. The purpose of the reconnaissance is to maintain and update an inventory of erosion sites, identify new erosion sites, monitor existing erosion sites, and collect data to assist with the site selection process of this project. A site is deemed an erosion site if the erosion is into the projection of the levee slope.

3.0 Project Background

The annual erosion inventory started in 1997, following the large flood event in the winter of 1996 and 1997. This flood event caused a levee breach and numerous flood fighting efforts throughout the SRFCS. The original goal of the inventory was to identify the eroded areas in the levee system and repair them. Since this time, environmental impact concerns resulted in a jeopardy opinion being issued by the resource agencies and have limited the repair work by the SRBPP3. Following the jeopardy opinion, repairs were primarily performed under emergency work (PL84-99) or through local maintenance efforts because most of the SRBPP work was found to have potential impacts to critical habitat.

Under the SRBPP, one site on the Sacramento River and five sites on the American River were repaired between 1997 and 2005. In February 2006, after high flows in the rivers of the Sacramento Valley, the Governor of California, Arnold Schwarzenegger, declared a state of emergency for the Central Valley levees. In the following years, all the sites that were defined as “critical” in the 2005 inventory were repaired. Over 100 sites have been repaired since the declaration through the combined efforts of the U.S. Army Corps of Engineers (USACE) and the California Department of Water Resources (DWR). The Local Maintaining Agencies (LMA) who are responsible for maintenance of the levees have also been doing repairs throughout the system.

The rate of repair has dropped since the competition of the emergency work. Since 2010, 9 sites have been repaired by USACE under this program, and 5 sites have been repaired by CA DWR. However the work by the local maintaining agencies has increased, with 96 erosion sites repaired in the last 2 years, to the point where they can be removed from the inventory. Due to the limited repairs, the data collected in this report will be used in the Site Selection Process to determine the next sites for repair to the point where they can be removed from the inventory. Due to the limited repairs, the data collected in this report will be used in the Site Selection Process to determine the next sites for repair.

4.0 2017 Flood Event

The 2017 water year for the Sacramento River was the wettest winter on record, breaking the previous record set in 1982-83. Prior to this flood season, the State of California was in a drought that lasted roughly six years. Due to the drought, the flood levels in the reservoirs were low, which allowed for more storage capacity and reduced the peak flows of the water sent down the highly regulated Sacramento River system.

Following the 2017 Storm event, 68 sites in the Sacramento System applied for assistance through the PL84-99 Program. Of these sites, 17 were immediately eliminated due to an inactive status in the program. From the remaining sites, 8 sites received no action (sites were either repaired by the LMA or eliminated because there was no threat to the levee). The remaining sites have either been repaired or are in the process of being repaired.

5.0 Reconnaissance Team and Inventoried Levees

There are two parts to the erosion inventory; these two parts are typically referred to as the “annual erosion inventory” and the “extended erosion inventory”. The annual erosion inventory includes the levees of the SRFCS that are inspected every year. This includes the reaches that convey flow through the SRFCS on an annual basis. The extended inventory is only conducted after high flow events or a minimum of once every five years. The extended erosion inventory includes reaches of the SRFCS that either convey seasonal flow or do not typically convey flow on an annual basis, such as the bypasses. However, any critical site that is in the extended inventory will be checked annually.

The 2017 reconnaissance included the annual inventory and the extended inventory, due to the large storm event which sent water into the bypasses and loaded the majority of the levees in the system. The annual inventory was conducted September 2017 and the extended inventory was conduction over multiple field days in October and November. Field work was done after the storm events passed and when the water levels were at their lowest for optimal viewing of erosion. The inspection was conducted by the USACE Engineering Division, and included team members from Hydraulic Analysis, GIS, Environmental Design, Soil Design, Civil Design, and Levee Safety. Team members from Environmental, Planning, Cultural Resources, and Project Management were also in attendance on many of the sites.

6.0 Data Collection and Methodologies

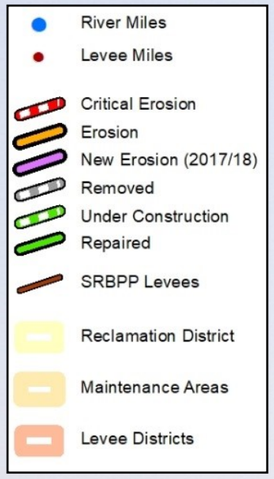
The erosion data was captured using Trimble GeoXH with ArcPAD 10.x. Data from the previous annual survey was loaded onto the units as well as some other background information such as levee centerlines, river miles and previous revetments.

For existing erosion sites, identified in previous years, the team would check the site limits of the erosion for comparison with the previously identified site limits. If the erosion had extended upstream or downstream, the site geometry would be extended to reflect the length of current erosion and a field note would be added. A complete listing of site attributes, refer to Appendix A. Some sites had status changes, such as an erosion site that changed into a critical erosion site.

For newly observed erosion sites, a GPS data point was collected at the approximate start of the erosion site and a second GPS data point was collected at the downstream limit. Alternatively, the GPS data collector would draw a line on the GPS using background data as an approximation of start and stop points. The latter collection method was used only when the boat could not get close to the erosion site in question or when the GPS data collector could not physically walk to the start/stop points for the sites that were inventoried by vehicle. All of the data attributes were filled in by the GPS operator with advisement from the accompanying PDT members.

Once the data was collected, the data was exported to a geodatabase that serves as the master erosion database for the SRBPP Project. The primary purposes of the dataset are to tentatively select sites for bank protection and monitor previously identified erosion sites. As the sites fall out of the erosion inventory by being repaired, they are moved into a revetment database (shown as repaired sites within this inventory atlas) for a running inventory of system revetments for mapping and query analysis. The database is not a complete inventory of all revetments to the system but is expanding as new-old data is discovered and added to the database.

7.0 LEGEND



River Miles: This dataset came from USGS markers on 1:24K TOPO Quads. Note: Some river markers do not follow the current channel but are still used in this report to maintain consistency with how river markers have been reported throughout the life of the SRBPP project.

Levee Miles: A subset of levee miles from the National Levee Database. These markers are to be used to identify erosion where River Miles do not exist. This is a secondary system for marking locations of levee data.

Critical Erosion: A site that is an imminent threat to the integrity of the flood control system and of highest priority for repair.

Erosion: A site that is at risk of an erosional failure during flood and/or normal flow conditions.

New Erosion: A site identified this year as at risk of an erosional failure during flood and/or normal flow conditions.

Removed: A site that has been removed from the inventory due to self repair or site was determined to not be threatening to the structure of the levee based on new information.

Under Construction: A site in which either a repair is under way or a contract has been awarded and the construction should begin shortly. This site will likely move to the repaired list in the next year's inventory.

Repaired: A site that was previously an erosion site that has since been repaired and is listed in the revetment inventory. The numbers at the end of the site name indicated year of repair.

SRBPP Levees: The SRBPP Levees come from the National Levee Database levee centerlines and represent all project levees within the Sacramento River Bank Protection Project extent.

Reclamation District: Areas shown to represent the Bureau of Reclamation Districts that are responsible reclaiming and/or maintaining land that is threatened by permanent or temporary flooding for agricultural, residential, commercial, or industrial use.

Maintenance Areas: Areas shown to represent DWR maintenance areas. These areas were organized in the interest with complying with Federal requirements and are maintained by DWR maintenance yards.

Levee Districts: Areas shown to represent Levee Districts, which are like Reclamation Districts but are only concerned with flood protection, not water supply as well.

8.0 River Location Naming Convention

Erosion and repaired sites are identified and labeled with the abbreviated waterway and river mile (or levee mile when river mile does not exist) and bank designation. This is known as the River Code. An example of the naming convention would be: **SAC 50.6 R.** This translates to: Sacramento River, River Mile 50.6, Right Bank. River codes for all streams within this project is located in Section 8.0 and is listed after the stream name.

Some streams/waterways do not have river miles and will use levee miles. This mapbook shows the levee miles when applicable.

9.0 Table of Contents

Waterway; River Code - **Index Maps; Plate Maps**

River Miles

SRBPP Levees

Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

Chico Creek

Butte Creek

Sycamore Creek

Mud Creek

Mud Creek

Sacramento River

Chico

BUTTE CO

TEHAMA CO

GLENN CO

99

98

97

96

93

94

95

2

3

4

5

6

1

195

190

185

180

175

200

205

215

210

32

99

162

US Army Corps of Engineers
Sacramento District

EGIS

0 1 2 4 6 Miles

SACRAMENTO RIVER, BUTTE CREEK, CHICO CREEK, MUD CREEK, SYCAMORE CREEK

INDEX MAP: **i**

River Miles

SRBPP Levees

Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

BUTTE CO

SUTTER CO

GLENN CO

COLUSA CO

Cherokee Canal

Sutter Bypass

Butte Creek

Butte Slough

Colusa Bypass

Moulton Weir

Sycamore Slough

Sacramento River

Colusa

5 6 7 8 9 10 11 12 105

135 140 145 150 155 160 165 170 175

162 45 20

US Army Corps of Engineers
Sacramento District

EGIS

0 1 2 4 6 Miles

SACRAMENTO RIVER, MOULTON WEIR, COLUSA BYPASS INDEX MAP: ii

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

East Interceptor Canal
Wadsworth Canal
West Interceptor Canal
Sutter Bypass
Tisdale Bypass
Butte Slough
Sacramento River
Colusa Basin Drainage Canal
Sycamore Slough
Knights Landing
Sutter
Grimes
Colusa
SUTTER CO
COLUSA CO
YOLO CO
90
95
100
105
110
115
120
130
135
140
108
107
14
15
16
17
18
19
20
125
124
123
122
121
13
12
11
120
119
118
113
45
20
505
5

US Army Corps of Engineers
Sacramento District
EGIS

0 1 2 4 6 Miles

SACRAMENTO RIVER, SYCAMORE SLOUGH, COLUSA BASIN DRAIN CANAL, INTERCEPTOR CANAL, WADSWORTH CANAL

INDEX MAP: iii

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

PLACER CO
SUTTER CO
SACRAMENTO CO
YOLO CO
SOLANO CO

Dry Creek - South
Arcade Creek
NEMDC
Natomas Cross Canal
Lower American River
Sacramento River
Yolo Bypass
Willow Slough Bypass
Putah Creek
Cache Creek

Natomas
Sacramento
West Sacramento
Knights Landing
Woodland
Davis

80
160
99
5
84
113
45
16

0
20
21
22
23
24
25
26
27
28
18
19
55
60
65
70
75
85
90

Miles
0 1 2 4 6

SACRAMENTO RIVER INDEX MAP: iv

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Sacramento River
Elk Slough
Yolo Bypass
Sutter Slough
Miner Slough
Shag Slough
Cache Slough
Haas Slough
Ulatis Creek
Lindsey Slough
Steamboat Slough
Georgiana Slough
Cache Slough
Sacramento River
Threemile Slough

Walnut Grove
Isleton
Rio Vista
Collinsville

YOLO CO
SOLANO CO
SACRAMENTO CO
SAN JOAQUIN CO
CONTRA COSTA CO

28 29 30 31 32 33 34 35 36 44 45 46 47 49 50

Miles
0 1 2 4 6

SACRAMENTO RIVER, CACHE SLOUGH, HAAS SLOUGH, MINER SLOUGH INDEX MAP: v

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Sacramento River
Elk Slough
Yolo Bypass
Sutter Slough
Miner Slough
Shag Slough
Cache Slough
Haas Slough
Ulatis Creek
Georgiana Slough
Steamboat Slough
Cache Slough
Sacramento River
Threemile Slough
Lindsey Slough

Walnut Grove
Isleton
Rio Vista
Collinsville

SACRAMENTO CO
YOLO CO
SOLANO CO
SAN JOAQUIN CO
CONTRA COSTA CO

37
38
41
42
43
48
51
52
53
54

0 1 2 4 6 Miles

ELK SLOUGH, GEORGIANA SLOUGH, LINDSEY SLOUGH, STEAMBOAT SLOUGH, THREEMILE SLOUGH, ULATIS CREEK

INDEX MAP: vi

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Miles
0 1 2 4 6

SHAG SLOUGH, SUTTER SLOUGH, YOLO BYPASS/DEEP WATER SHIP CHANNEL

INDEX MAP: vii

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Natomas
SUTTER CO
SACRAMENTO CO
Natomas Cross Canal
West Sacramento
Sacramento River
Yolo Bypass
Willow Slough Bypass
Putah Creek
Knights Landing
Cache Creek
Woodland
Davis
YOLO CO
SOLANO CO
0
60
55
45
50
65
75
70
80
85
90
136
137
138
139
140
141
142
144
145
133
135
146
130
131
132
134
129
99
5
84
160
45
113
16

0 1 2 4 6 Miles

CACHE CREEK, PUTAH CREEK, WILLOW SLOUGH BYPASS, YOLO BYPASS, DEEP WATER SHIP CHANNEL

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

PLACER CO
SACRAMENTO CO
SUTTER CO
YUBA CO
YOLO CO

Lower American River
Dry Creek - South
Arcade Creek
NEMDC
Pleasant Grove Canal
Coon Creek Interceptor
Natomas Cross Canal
Feather River
Sutter Bypass
Sacramento Bypass
Yolo Bypass
Willow Slough Bypass

Natomas
Sacramento
West Sacramento

82
81
1/4
89
86
87
80
85
84
88
83
128

15
10
5
0
60
55
75
70
65

193
65
16
80
160
99
70
84
5

US Army Corps of Engineers
Sacramento District
EGIS

0 1 2 4 6 Miles

LOWER AMERICAN R., COON CR., ARCADE CR., DRY CR. SOUTH, PLEASANT GROVE CANAL, NATOMAS CROSS C., NEMDC, SACRAMENTO BYPASS

INDEX MAP: ix

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

PLACER CO
YUBA CO
SUTTER CO
YOLO CO

Wheatland
Olivehurst
Marysville
Yuba City

Dry Creek - North
Bear River
Yankee Slough
Best Slough
W. Pacific Interceptor Canal
Yuba River
Marysville Ring Levee
Jack Slough
Feather River
East Interceptor Canal
Pleasant Grove Canal
Coon Creek Interceptor
Natomas Cross Canal
Sutter Bypass
Sacramento River

15 10 5 0 30 25 20 15 10 0 5 0 80

59 60 61 62 63 64 65 66 67 68 69 72 73 74 75

65 70 99 20 113

0 1 2 4 6 Miles

BEAR RIVER, BEST SLOUGH, FEATHER RIVER, YANKEE SLOUGH, W. PACIFIC INTERCEPTOR CANAL, YUBA RIVER INDEX MAP: x

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

PLACER CO
YUBA CO
BUTTE CO
SUTTER CO
SUTTER CO

Bear River
Dry Creek - North
Wheatland
Yuba River
Best Slough
W. Pacific Interceptor Canal
Olivehurst
Honcut Creek
Jack Slough
Marysville Ring Levee
Marysville
Yuba City
Feather River
Feather River
East Interceptor Canal
Live Oak
Gridley

71 70 79 78 77 76 63 62 61 60 59 58 57 56

15 10 5 0 25 20 15 30 35 40 45 50

20 65 70 99 113

US Army Corps of Engineers
Sacramento District

Miles
0 1 2 4 6

DRY CREEK NORTH, FEATHER RIVER, HONCUT CREEK, JACK SLOUGH, MARYSVILLE RING LEVEE INDEX MAP: xi

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Oroville
Honcut Creek
YUBA CO
Feather River
Live Oak
SUTTER CO
Gridley
Cherokee Canal
Cottonwood Creek
BUTTE CO
Butte Creek
Cherokee Canal
GLENN CO
COLUSA CO

65 70 60 55 50 45

55 56 57 58 103 104 102 101 100

149 99 162

0 1 2 4 6 Miles

CHEROKEE CANAL, COTTONWOOD CREEK, FEATHER RIVER INDEX MAP: xii

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

YUBA CO
YUBA CO
SUTTER CO
COLUSA CO
YOLO CO

Yuba City
Sutter
Grimes

Feather River
Feather River
Sutter Bypass
East Interceptor Canal
West Interceptor Canal
Wadsworth Canal
Tisdale Bypass
Sutter Bypass
Sacramento River
Butte Slough
Colusa Basin Drainage Canal

70
99
20
113
45
5
505

0
25
20
30
35
90
95
100
105
115
120
130
135
140
110

106
111
112
113
114
115
116
117
110
109

0 1 2 4 6 Miles

BUTTE SLOUGH, SUTTER BYPASS, TISDALE BYPASS INDEX MAP:xiii

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

Pleasant Grove Canal
Coon Creek Interceptor
Natomas Cross Canal
Feather River
Sutter Bypass
Sacramento River
Sacramento River
Sacramento Bypass
Yolo Bypass
Willow Slough Bypass
Cache Creek
Colusa Basin Drainage Canal

SUTTER CO
YUBA CO
SACRAMENTO CO
YOLO CO
SOLANO CO
COLUSA CO

Natomas
Sacramento
West Sacramento
Knights Landing
Woodland
Davis

114
115
116
117
126
127

0 10 5 0 80 75 70 65 0 60 55 85 90 95 100 105 110

70 99 113 45 5 80 84 16

US Army Corps of Engineers
Sacramento District

0 1 2 4 6 Miles

KNIGHTS LANDING RIDGE CUT, SUTTER BYPASS INDEX MAP: xiv

River Miles
SRBPP Levees
Map Plate Location

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

TEHAMA CO
BUTTE CO
GLENN CO
Deer Creek
92
Deer Creek
91
Vina
Los Molinos
Tehama
Gerber-
Las Flores
90
Elder Creek
Red Bluff
SACRAMENTO RIVER
99
5
205
210
215
220
225
230
235
240
245

US Army Corps of Engineers
Sacramento District

Miles
0 1 2 4 6

DEER CREEK, ELDER CREEK INDEX MAP:xv

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

203 202 201 200 199 198 197

Sacramento River

Pine Creek

Glenn Colusa Canal

Hamilton City

Irvine Finch Boat Launch

County Road 203

County Road 99

County Road 206

County Road 16

Eighth St

Sixth St

Fifth St

Fourth St

Third St

Second St

First St

Broadway Ave

Walnut Ave

Main St

Canal St

122°3'0"W 122°2'0"W 122°1'0"W 122°0'0"W 121°59'0"W 121°58'0"W

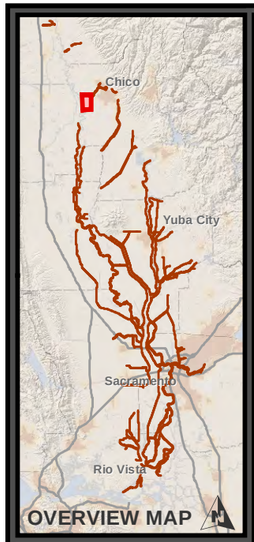
39°47'0"N 39°46'0"N 39°45'0"N 39°44'0"N

0 0.25 0.5 1 Miles

SACRAMENTO RIVER

Annual Inventory

PLATE: 1



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

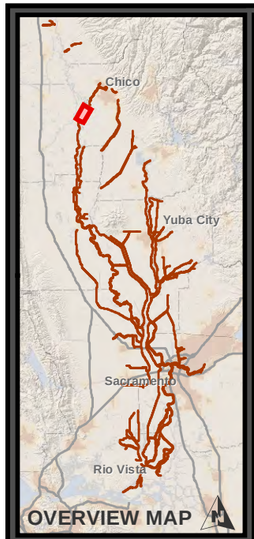
US Army Corps of Engineers
Sacramento District

39°45'0"N
39°44'0"N
39°43'0"N
39°42'0"N
121°59'0"W
121°58'0"W
121°57'0"W
121°56'0"W

Big Chico Creek
Mud Creek
Kusal Slough
Sacramento River
Rock Creek
Pine Creek
Nevers Slough
Bidwell State Park Boat Launch
Scotty's Boat Launch
River Rd
Grape Way
Sacramento Ave
County Road 23
Schuyler
0
1
6
7
8
192
193
194
195
196
197

0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **2**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

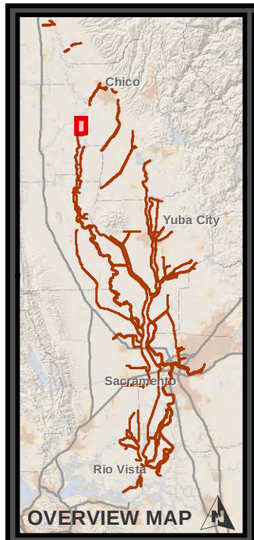
39°41'0"N
121°56'0"W
39°40'0"N
121°57'0"W
39°39'0"N
121°58'0"W
39°38'0"N
121°59'0"W
39°36'0"N
122°0'0"W
39°40'0"N
122°1'0"W
121°59'0"W
122°0'0"W
122°1'0"W
n/a

Sacramento River
Murphy Slough
M&T FRS
Three Bis FRS
Negro Sam Slough
Stoney Creek
County Road 25
County Road 25A
County Road 25B
State Highway 45

186
187
188
189
190
191
192

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: **3**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°39'0"N | 39°38'0"N | 39°37'0"N | 39°36'0"N
121°58'0"W | 121°59'0"W | 122°0'0"W

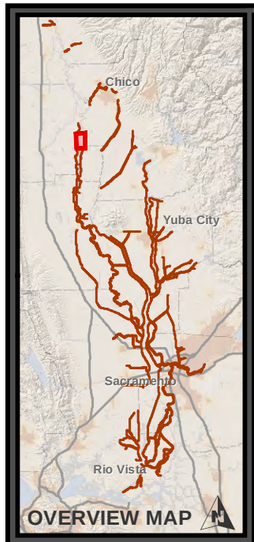
Sacramento River
Three B's FRS
Old Ferry Rd
Ord Ferry Rd
186
185
184
183
182
181
Ord Bend Boat Launch
Ordbend
SAC 182.0 R 2006
State Highway 45
State Highway 45
County Road 30 1/2
County Road 31
County Road 32
County Road 33
County Road 34
L.D. 1

0 0.25 0.5 1 Miles

SACRAMENTO RIVER

Annual Inventory

PLATE: 4



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

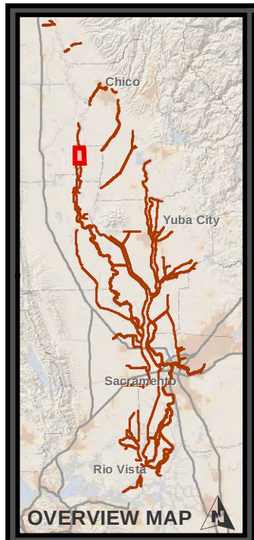
US Army Corps of Engineers
Sacramento District

39°35'0"N | 39°34'0"N | 39°33'0"N | 39°32'0"N
121°53'0"W | 122°0'0"W

Goose Lake FRS
Eddy Lake
L.D. 3
L.D. 1
SAC 177.8 R 2008
Sacramento River
State Highway 45
County Road 44
County Road 48
County Road 39
Pond
179
180
181
178
177
176
4
6

0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **5**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°31'0"N
39°30'0"N
39°29'0"N
39°28'0"N
121°59'0"W
122°0'0"W
122°1'0"W

County Road Y
County Road V
County Road E
County Road F
County Road G
County Road H
County Road I
State Highway 20
Butte City Hwy
Eureka St
State Highway 45
County Road 52
County Road 54
County Road 59
County Road G

L.D. 3
L.D. 1
L.D. 2
Glenn
Butte City
SAC 172.0 L
Sacramento River
Butte City Boat Launch

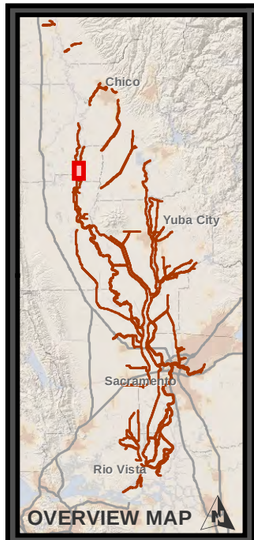
175
174
173
172
171
170
169

0 0.25 0.5 1 Miles

SACRAMENTO RIVER

Annual Inventory

PLATE: 6



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

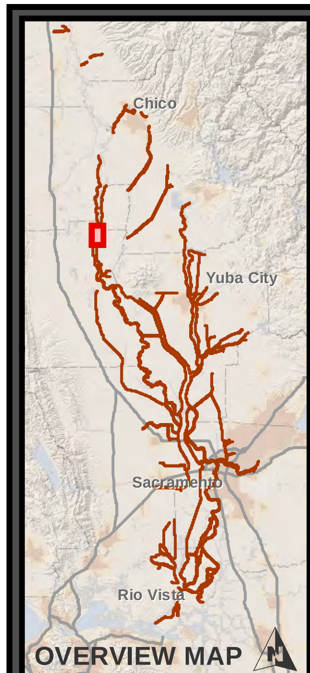
US Army Corps of Engineers
Sacramento District

39°27'0"N 39°26'0"N 39°25'0"N 39°24'0"N
121°59'0"W 122°1'0"W

County Road XX-1/2
County Road XX
County Road 63
County Road 67
County Road 69
L.D. 3
168
167
166
165
164
SAC 168.3 L
SAC 164.7 R
SAC 164.3 R
SAC 164.0 R 2005
Sacramento River
State Highway 162
State Highway 45
Codora
L.D. 2
M.A.1
Princeton
Schmidt Rd
Spencer Rd
Norman Rd
McAusland Rd
County Road 61
County Road 62
County Road 64
County Road 65
County Road 66
State St
Prince St
Main St
2nd Ay
1st Ay
Summers St
Commercial St
Walnut St
Argo St

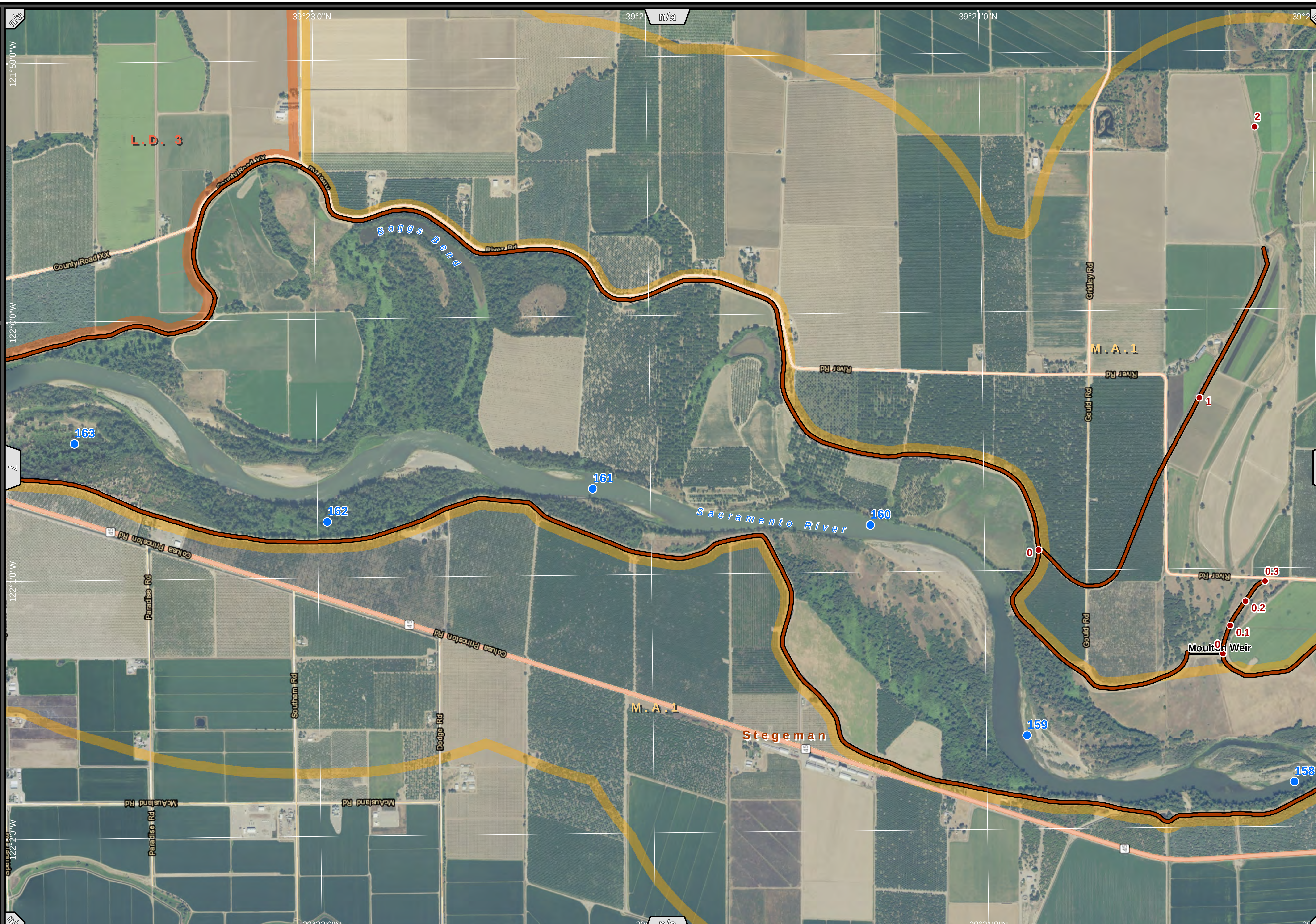
0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: 7



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

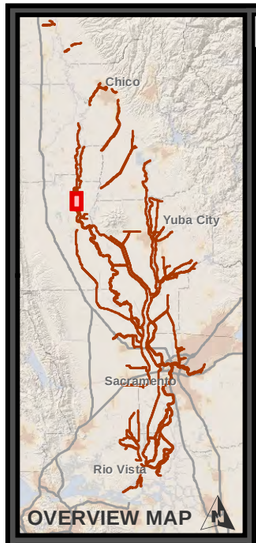


The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

SACRAMENTO RIVER/MOULTON WEIR Annual Inventory PLATE: 8



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°20'0"N 39°19'0"N n/a 39°18'0"N 39°17'0"N

122°20'0"W 122°19'0"W

M.A.1

River Rd

Sacramento River

156 153 152 150

SAC 152.8 L

SAC 152.6 L

154 SAC 154.0 R 2012 SAC 154.0 R

SAC 154.0 R 2012 SAC 154.5 R 2005

157 155

158 SAC 157.7 R

Colusa Princeton Rd

Sacramento Rd

Packer Rd

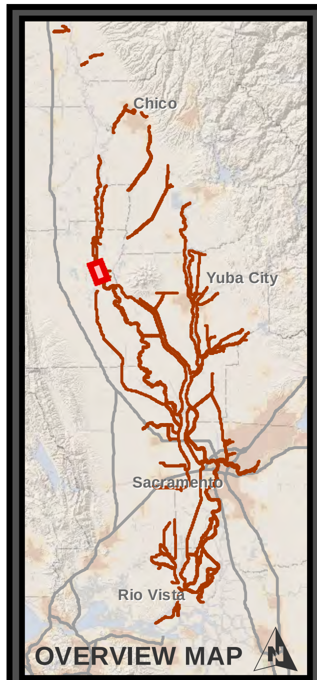
Maxwell Rd

0 0.25 0.5 1 Miles

SACRAMENTO RIVER

Annual Inventory

PLATE: 9



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

Miles
0 0.25 0.5 1

US Army Corps of Engineers
Sacramento District

SACRAMENTO RIVER Annual Inventory PLATE: 10

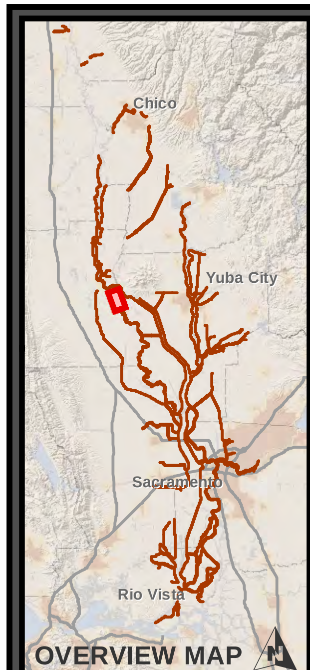
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

SACRAMENTO RIVER Annual Inventory PLATE: **11**



OVERVIEW MAP

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

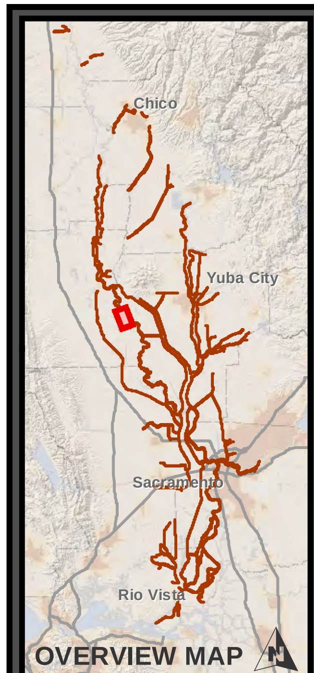
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

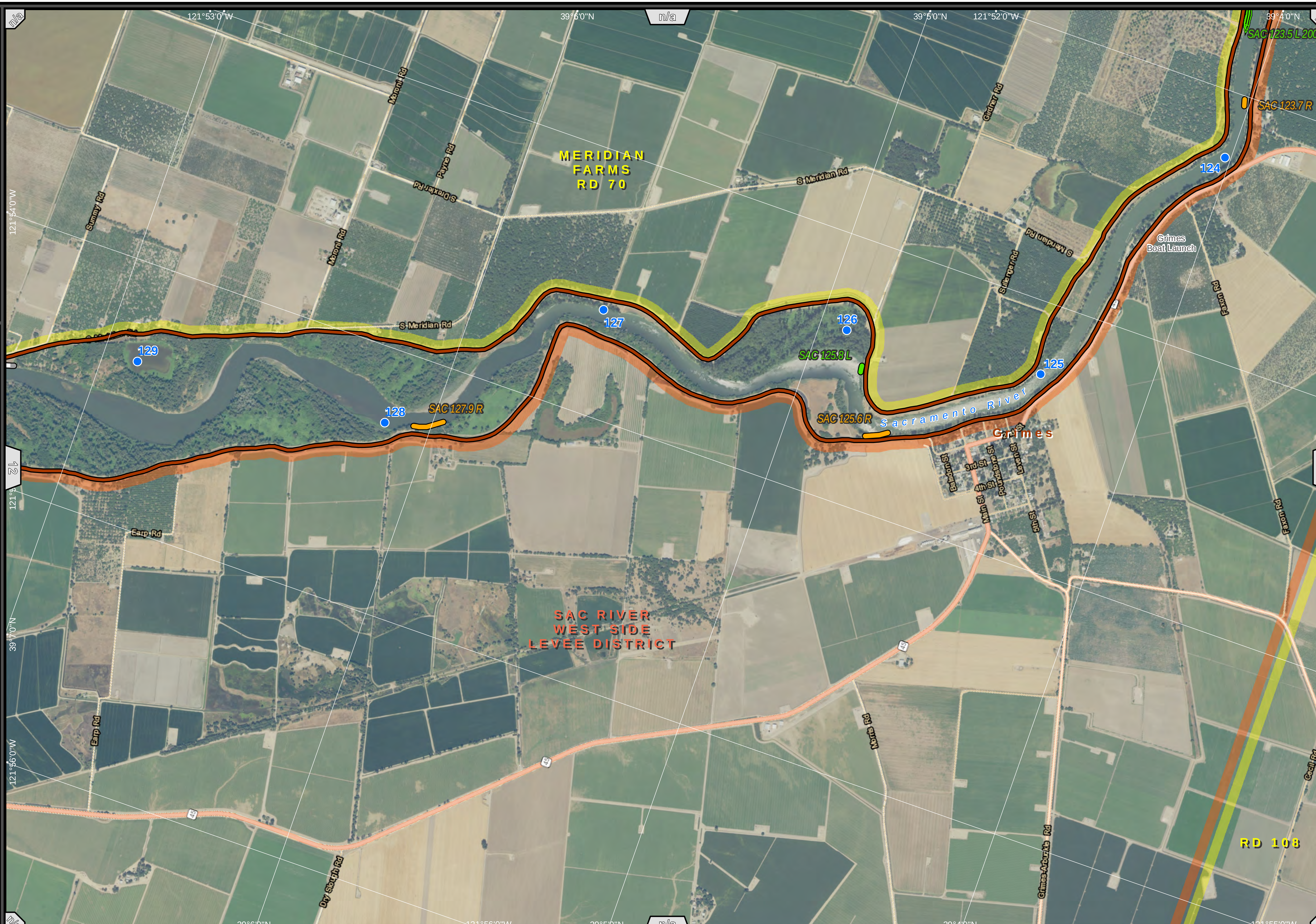
The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: 12





- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

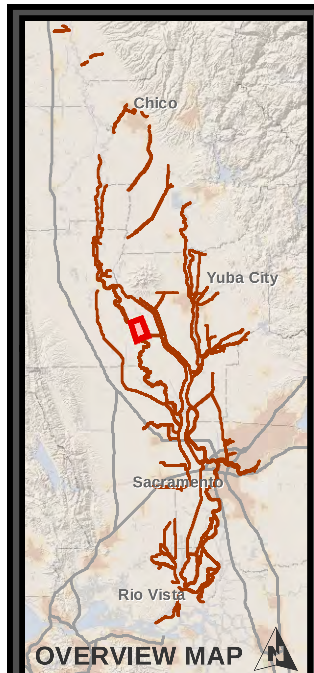
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: 13

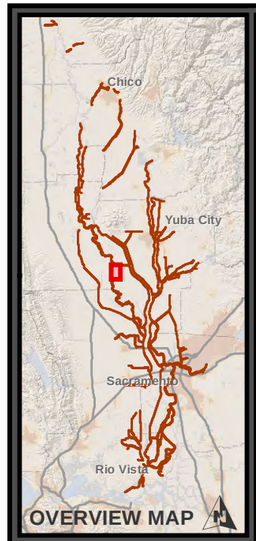


River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

SACRAMENTO RIVER Annual Inventory PLATE: 14



River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

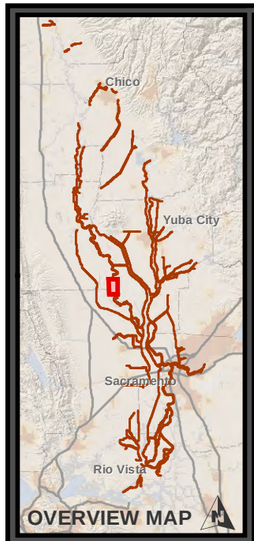
EGIS

39°1'0"N
39°0'0"N
38°59'0"N
121°48'0"W
121°50'0"W
n/a

SUTTER BASIN RD 1500
RD 108
SAC RIVER WEST SIDE LEVEE DISTRICT
Tisdale Bypass
Sacramento River
Wilkins Slough
Tisdale Weir
Wilson Bend Rd
Cranmore Rd
Fasig Rd
2nd Ave
Cole Rd
Correll Rd
Fruitland Rd
SAC 115.9 R
SAC 116.0 L
SAC 116.5 L
SAC 114.5 R 2009
SAC 118.0 R
119
118
117
116
115
114
113
0
1

0 0.25 0.5 1 Miles

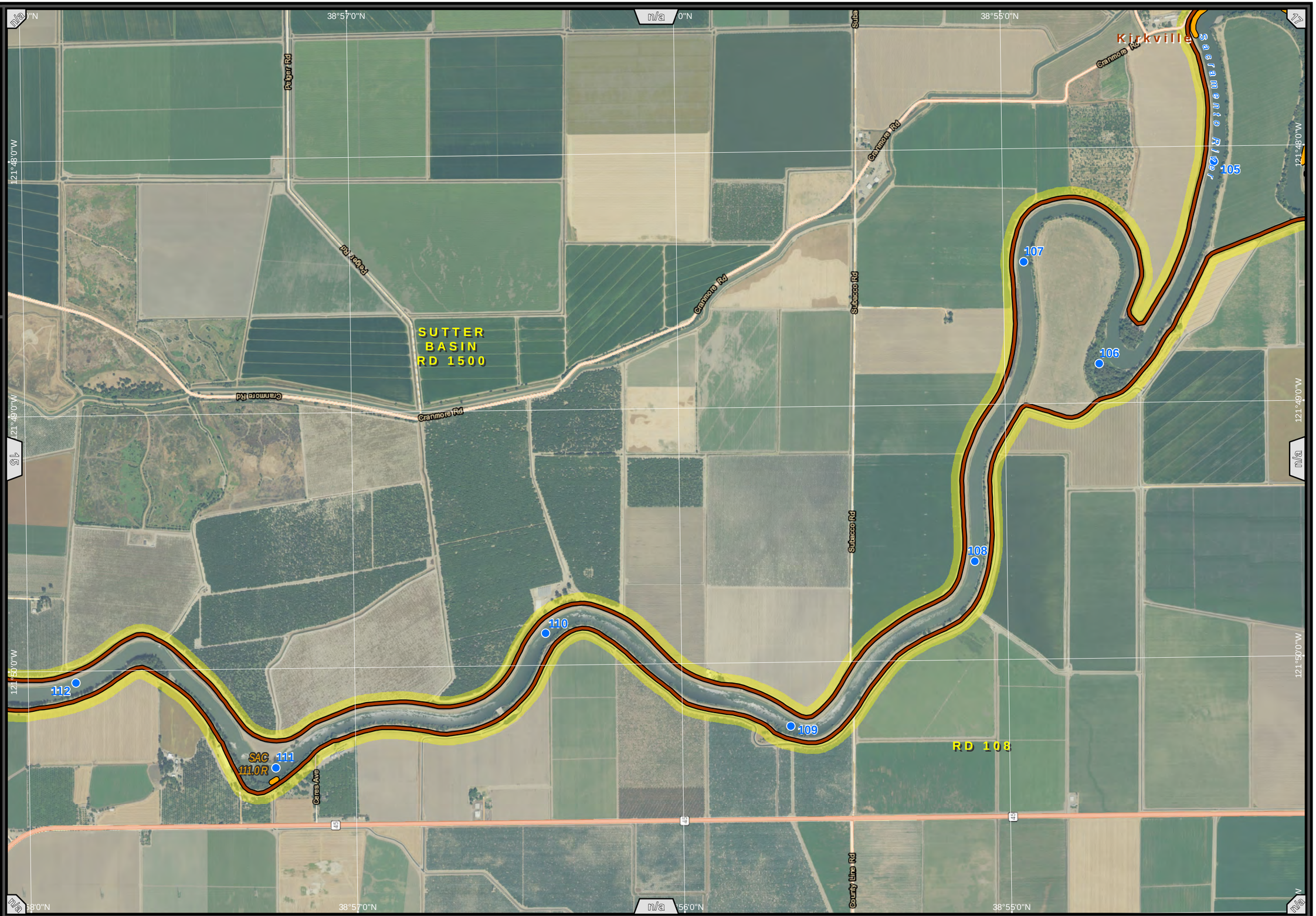
SACRAMENTO RIVER Annual Inventory PLATE: **15**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

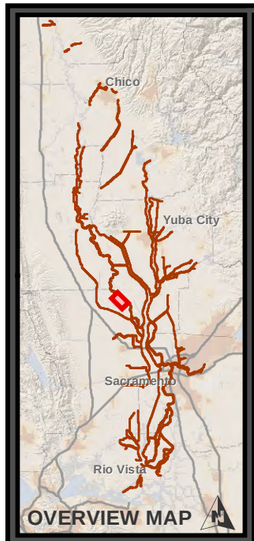
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District



0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **16**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

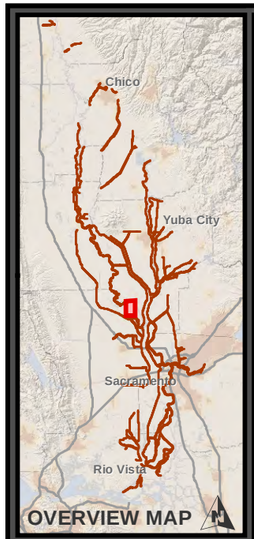
US Army Corps of Engineers
Sacramento District

121°47'0"W 38°54'0"N 121°46'0"W 38°53'0"N 121°45'0"W 38°52'0"N 121°45'0"W 38°51'0"N 121°46'0"W 38°51'0"N 121°47'0"W 38°51'0"N 121°48'0"W 38°51'0"N 121°49'0"W 38°51'0"N 121°50'0"W 38°51'0"N 121°50'0"W 38°52'0"N 121°48'0"W 38°53'0"N

Kirkville
Cranmore Rd
SAC 104.5 L
104
105
SAC 104.0 L
Cranmore Rd
103
SUTTER BASIN RD 1500
Seymour Rd
Cranmore Rd
Seymour Rd
Sacramento River
96
SAC 95.8 L
97
98
FAIR RANCH RD 787
Cranmore Rd
99
SAC 99.3 R 2006
SAC 99.0 L
SAC 99.5 R 2006
100
Tyndall Landing
102
101
SAC 101.3 R
County Road 16
RD 108
Dry Cr

0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **17**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

38°52'0"N
38°51'0"N
38°50'0"N
38°49'0"N
121°42'0"W
121°43'0"W
121°44'0"W
121°45'0"W

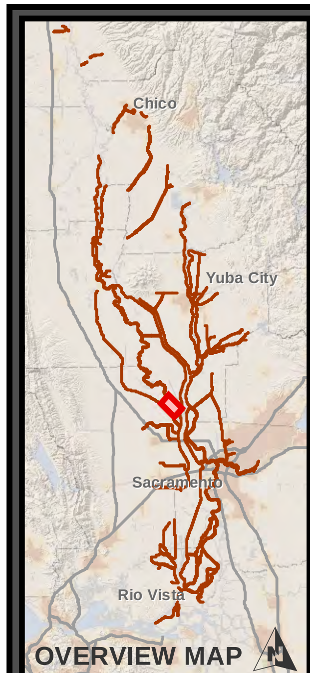
Robbins
Sacramento Valley Blvd
Reclamation Rd
Maddock Rd
Byington Rd
Leiser Rd
Del Monte Ave
Riggins Rd
Duell Rd
Donahue Rd
Knights Rd
State Highway 113
SUTTER BASIN RD 1500
FAIR RANCH RD 787
County Road 110
County Road 111
County Road 109A
County Road 112
SAC 93.7 L 2009
SAC 92.8 L
SAC 95.8 L
91 Sacramento River
92
93
94
95
96

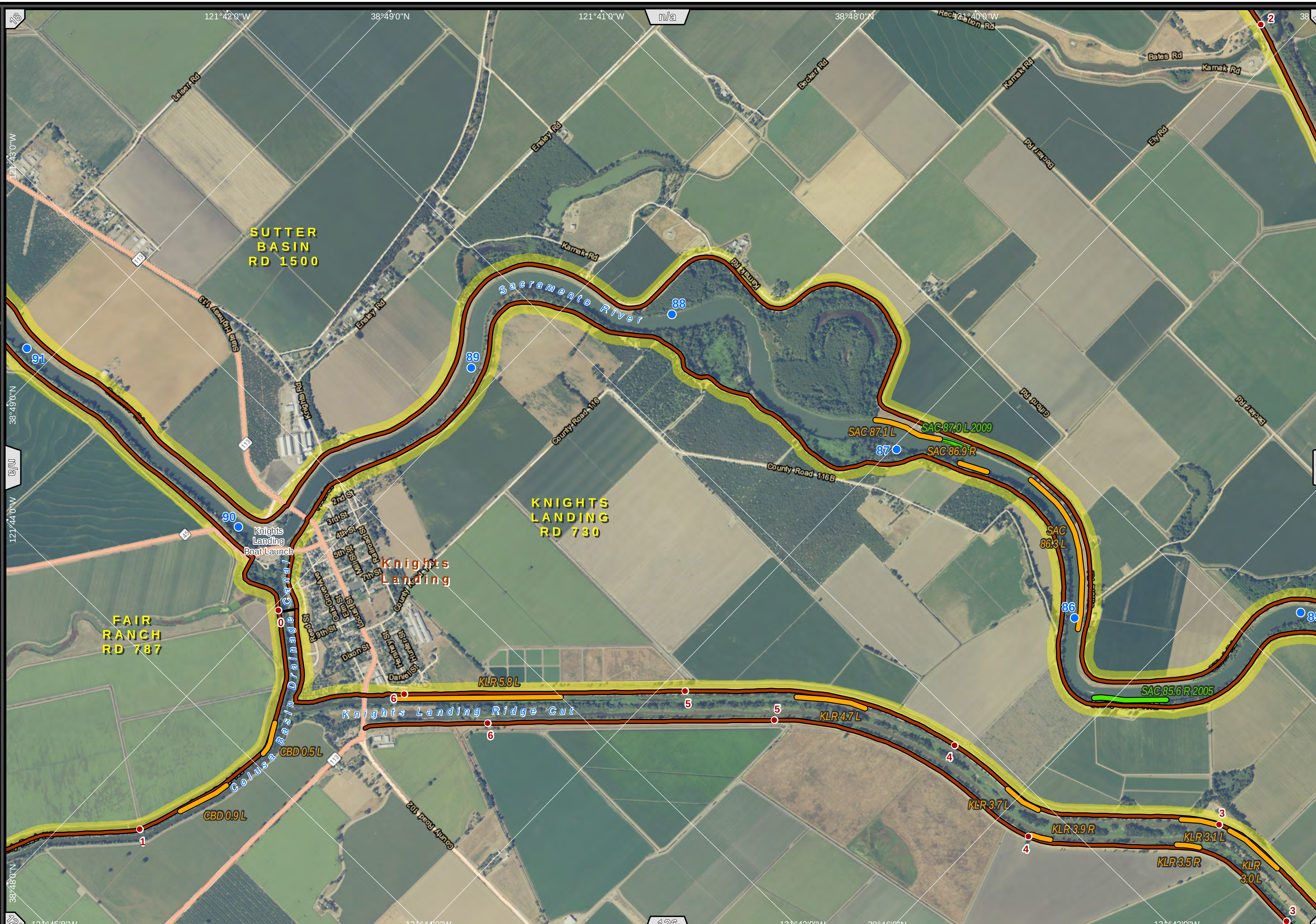
0 0.25 0.5 1 Miles

SACRAMENTO RIVER

Annual Inventory

PLATE: 18





River Miles

Levee Miles

Critical Erosion

Erosion

New Erosion (2017/18)

Removed

Under Construction

Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **19**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

121°41'0"W 121°40'0"W 121°39'0"W 121°38'0"W 121°37'0"W
38°47'0"N 38°46'0"N

SUTTER BASIN RD 1500
NICOLAUS RD 1001
MULL DISTRICT RD 1600
KNIGHTS LANDING RD 730

Reclamation Rd
Bates
Kamak Rd
Becker Rd
Ely Rd
Gifford Rd
Vernon Rd
County Road 107A

Sutter Bypass
Feather River
Sacramento Slough
Sacramento River
Fremont Weir
Old River
Yolo Bypass

FHR 0.6 L
SAC 83.9 R

Verona
Verona Marina
Joes Landing

0 1 2 79 80 81 82 83 84 85

66 136 19 21 127 n/a

0 0.25 0.5 1 Miles

SACRAMENTO RIVER

Annual Inventory

PLATE: 20

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

38°47'0"N 38°46'0"N n/a 38°45'0"N 38°44'0"N n/a
121°35'0"W 121°36'0"W 121°37'0"W 121°36'0"W 121°35'0"W 121°37'0"W
63 98 20 22 136 n/a

NATOMAS RD 1000
NICOLAUS RD 1001
MULL DISTRICT RD 1600

Natomas Cross Canal
Joes Landing
Sacramento River
Feather River
Verona
Verona Marina
Rio Ramaza Marina

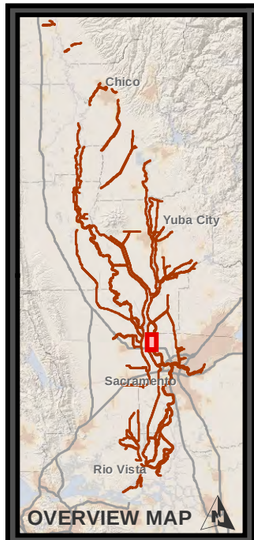
Sankey Rd
Powerline Rd
W Riego Rd
Riego Rd
Rio Vista Dr
Rio Ramaza Dr
Rio Grande Dr
County Road 16
County Road 107A
Vernon Rd
Canal Rd

SAC 77.2 L 2012
SAC 77.7 R
SAC 78.0 L 2007
SAC 75.3 R
FHR 0.6 L

0 1 4 75 76 77 78 79 80

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: **21**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

38°43'0"N
38°42'0"N
38°41'0"N
38°40'0"N
121°36'0"W
121°37'0"W
121°38'0"W

Sacramento River
SAC 74.4 R
SAC 74.0 R
SAC 73.5 L 2009
SAC 73.0 R 2006
SAC 72.2 R 2006
SAC 71.7 R 2006
SAC 71.3 R
SAC 70.7 R 2006
SAC 69.9 R 2006
75
74
73
72
71
70
1
2
0
4

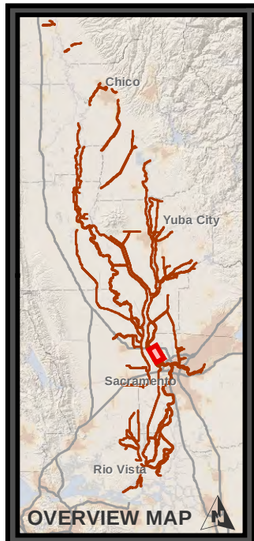
SACRAMENTO INTERNATIONAL AIRPORT
NATOMAS RD 1000
MULL DISTRICT RD 1600
ELKHORN RD 827
RD 2035

Elkhorn Boat Launch

W Elkhorn Blvd
N Bayou Rd
Old River Rd
Airport Blvd
Crossfield Dr
Lindbergh Dr
Aviation Dr
Airport Exit
Earhart Dr
Clifton Way
Schaboy Horse Rd
Reservoir Rd
Walnut Rd
Sacramento Intl Airport
County Road 117
County Road 119

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: **22**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

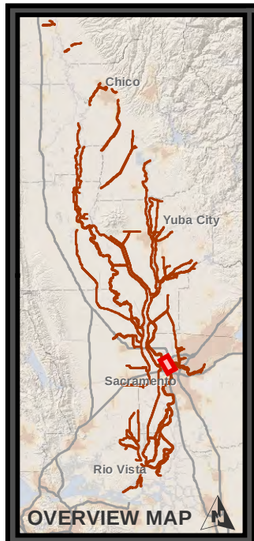
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

SACRAMENTO INTERNATIONAL AIRPORT
NATOMAS RD 1000
LOVDAL DISTRICT RD 537
DRIVER DISTRICT RD 785
ELKHORN RD 827
Elkhorn Regional Park Boat Launch
Sacramento River
Kiesel
SAC 68.9 L 2007
SAC 69.9 R 2006
Bayou Way
N Bayou Rd
Power Line Rd
Radio Rd
County Road 124
County Road 126
County Road 128
Sacramento Intl Airport
Airport Blvd
Lindbergh Dr
Arena Blvd
Sacramento
66
65
67
68
69
70
2
0

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: **23**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

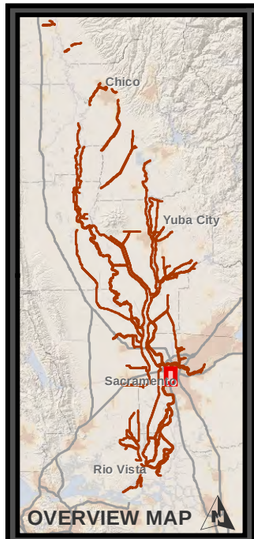
EGIS

38°38'0"N 121°31'0"W 38°37'0"N 121°30'0"W 38°36'0"N 121°30'0"W 38°35'0"N 121°30'0"W 38°34'0"N 121°30'0"W 38°38'0"N 121°34'0"W 38°37'0"N 121°34'0"W 38°36'0"N 121°33'0"W 38°35'0"N 121°33'0"W 38°34'0"N 121°33'0"W

West Drainage Canal
NATOMAS RD 1000
AMERICAN RIVER FLOOD CONTROL DISTRICT
LAR 0.1 L 2008
Discovery Park Boat Launch
American River
Sacramento
SAC 60.1 L 2011
CITY OF SACRAMENTO LEVEE DISTRICT
Broderick Boat Launch
M.A.4
West Sacramento
W. SACRAMENTO RD 900
SAC 58.5 L
Sacramento River
SAC 62.5 R 2007
SAC 62.9 R
Sacramento Weir
LOVDAL DISTRICT RD 537
LOVDAL DISTRICT RD 537
0 60 61 59 62 58 63 64 0 0

0 0.25 0.5 1 Miles

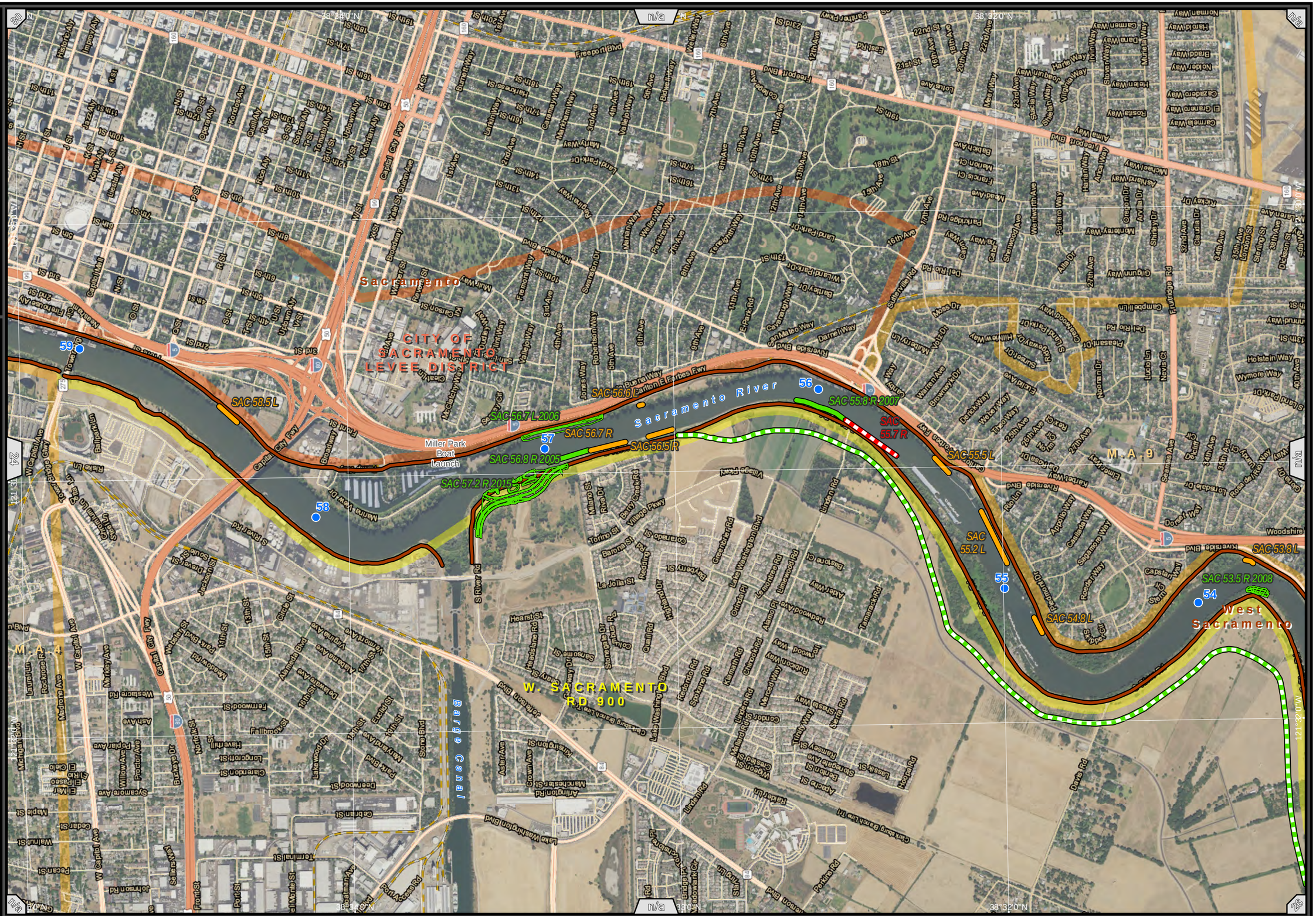
SACRAMENTO RIVER Annual Inventory PLATE: **24**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

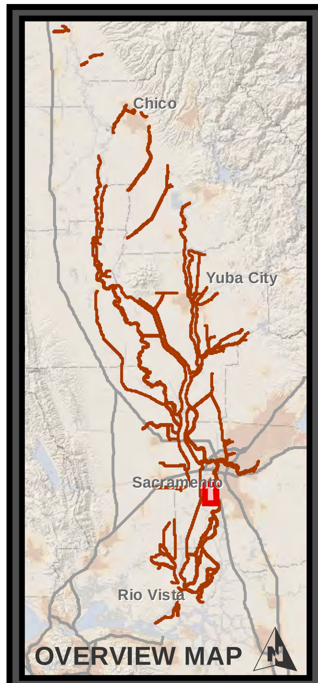


0 0.25 0.5 1 Miles

SACRAMENTO RIVER

Annual Inventory

PLATE: 25



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

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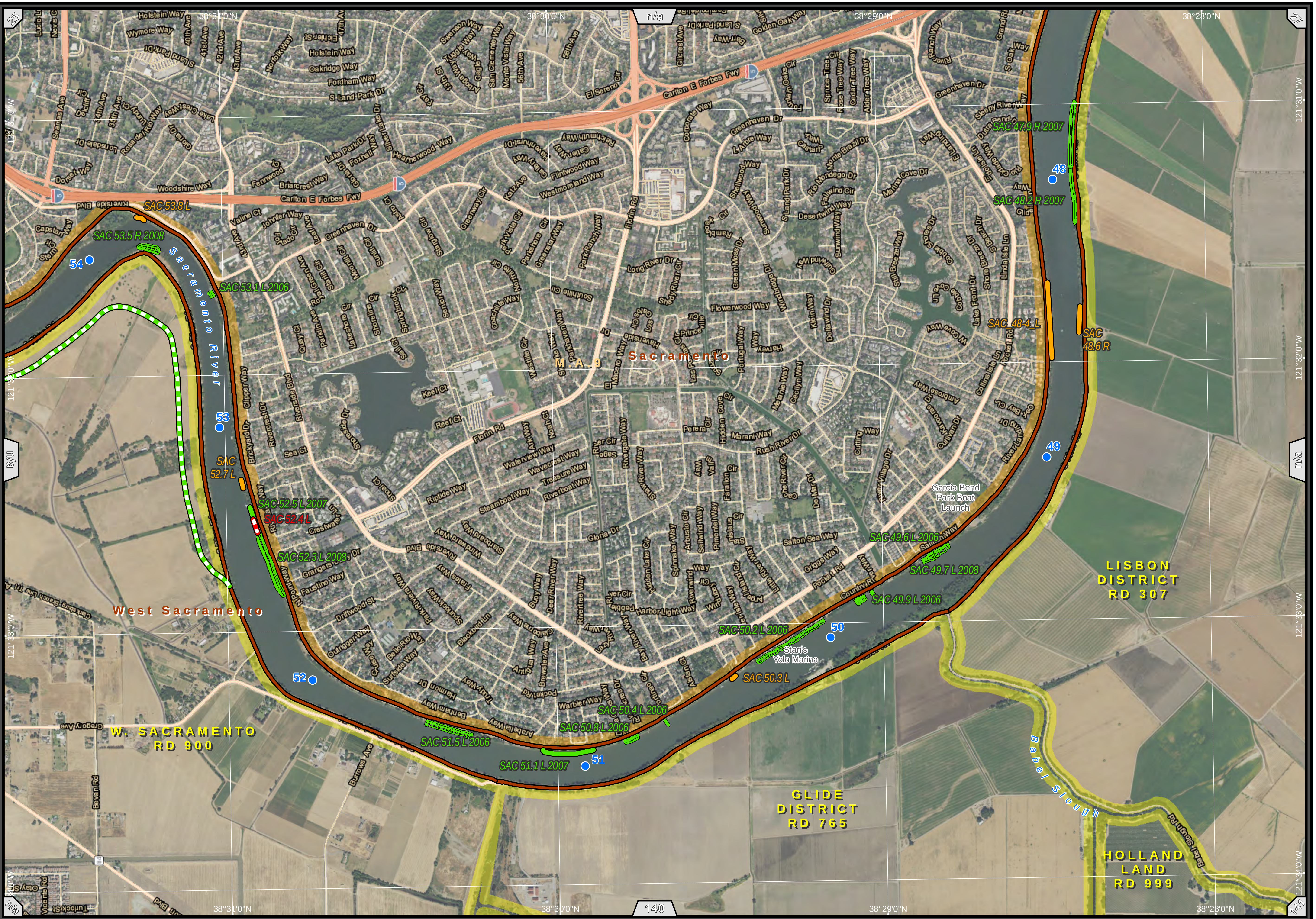
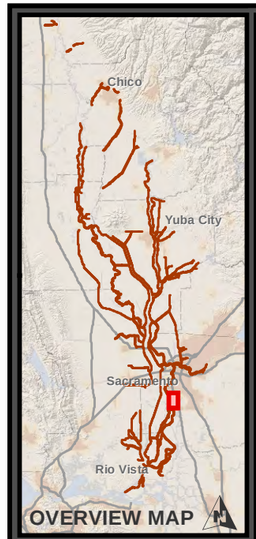
US Army Corps of Engineers
Sacramento District



0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: 26



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

38°28'0"N 38°27'0" n/a 38°26'0"N 38°25'0" n/a

121°34'0"W 121°33'0"W 121°32'0"W 121°31'0"W

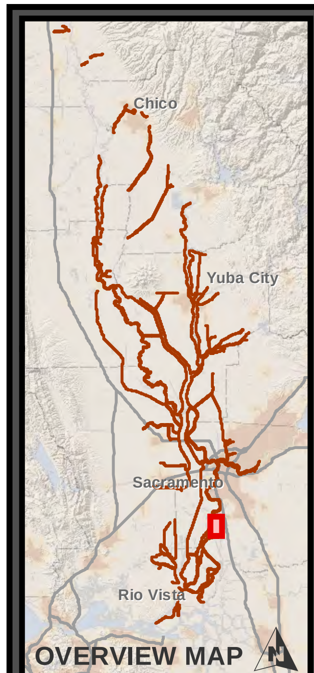
Sacramento
Freeport
Laguna West-Lakeside
M.A.9
LISBON DISTRICT RD 307
HOLLAND LAND RD 999
Clarksburg
Cliffs Marina Boat Launch
Garcia Bend Park Boat Launch
Carlton E Forbes Fwy
Freeport Blvd
Morrison Creek
Sacramento River
Rose Rd
Pumphouse Rd
Wingchester Lake

SAC 47.0 L 2007
SAC 46.7 L
SAC 44.7 R 2007
SAC 47.9 R 2007
SAC 48.2 R 2007
SAC 48.4 L
SAC 48.6 R
SAC 43.7 R 2007
SAC 43.5 R 2005
SAC 43.2 R
SAC 43.1R
SAC 43.0 R 2006
SAC 42.7 R 2010
SAC 41.9 R

45 46 47 48 49 44 43 42

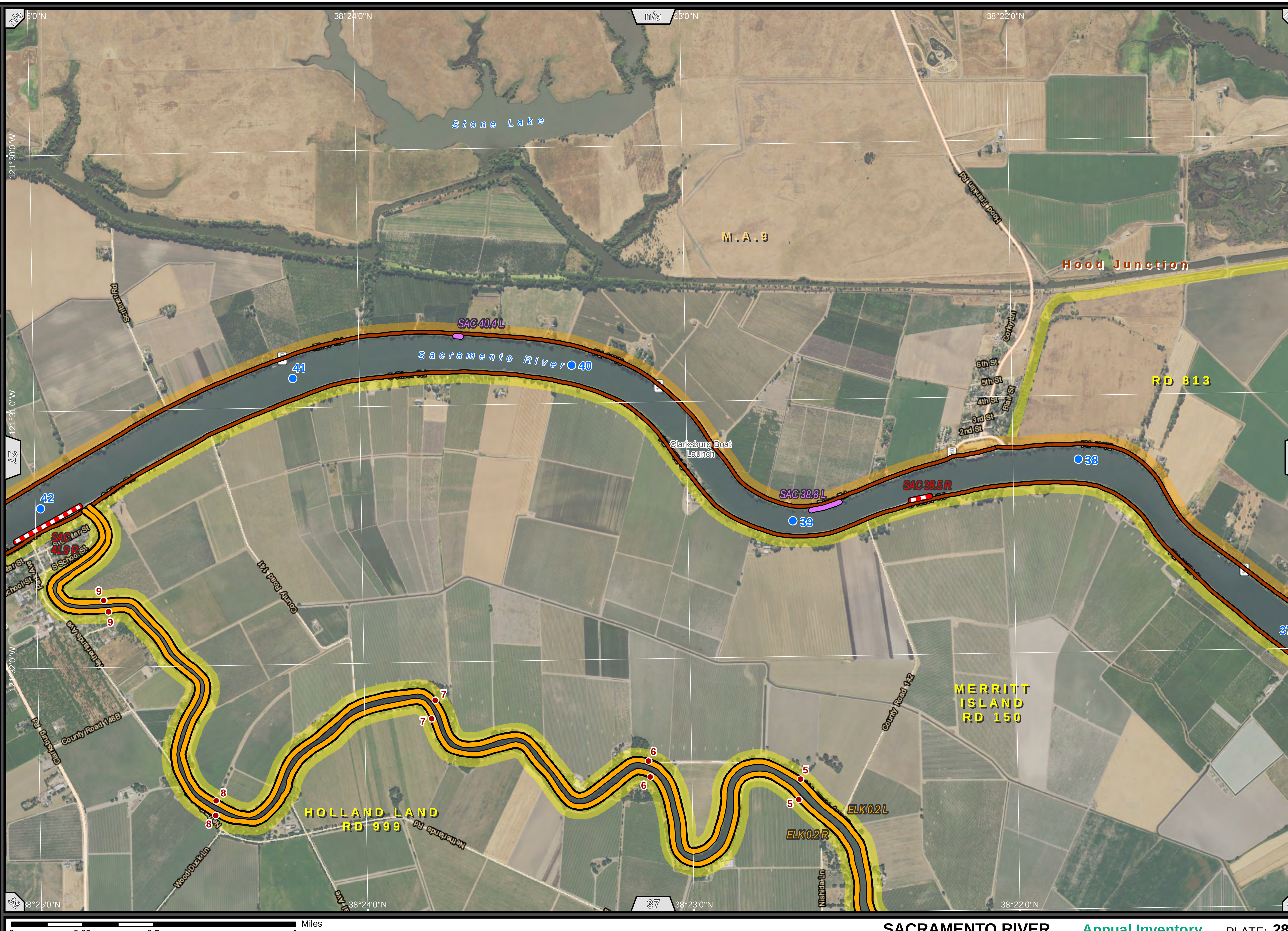
0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **27**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

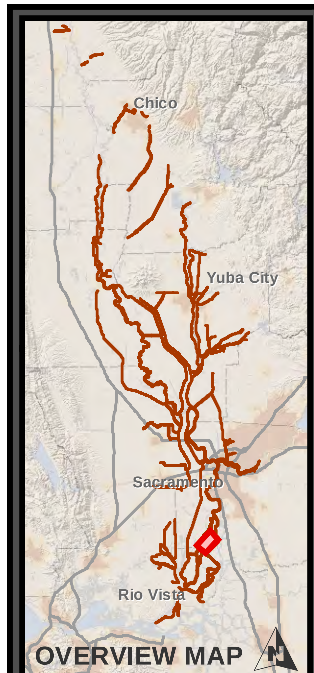
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



US Army Corps of Engineers
Sacramento District

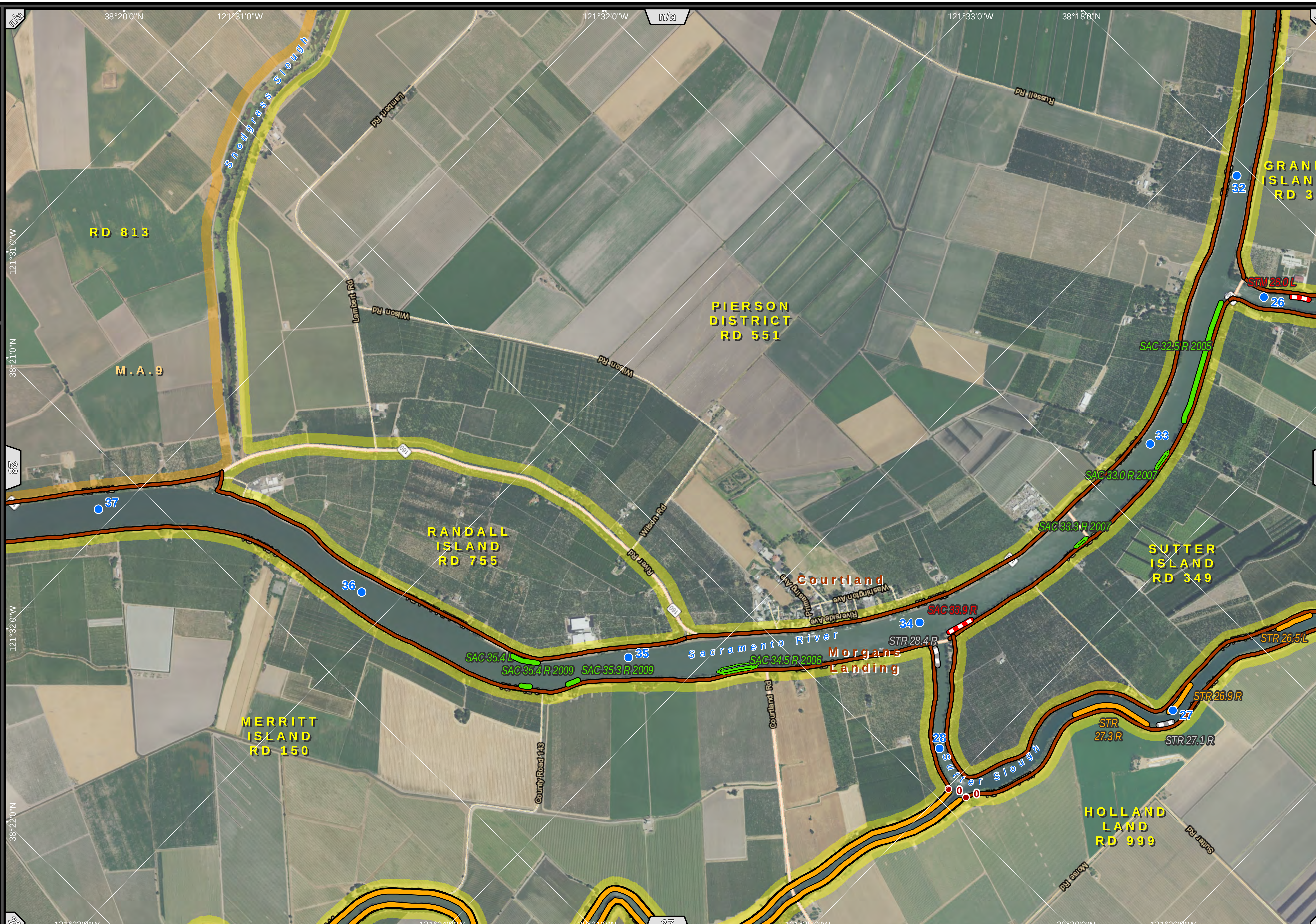
EGIS

SACRAMENTO RIVER Annual Inventory PLATE: 28



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



0 0.25 0.5 1 Miles

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US Army Corps of Engineers Sacramento District

EGIS

SACRAMENTO RIVER Annual Inventory PLATE: 29

River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

38°19'0"N
121°32'0"W
38°18'0"N
n/a
0"W
38°16'0"N
121°30'0"W
38°15'0"N
121°35'0"W
121°34'0"W
121°33'0"W
121°32'0"W

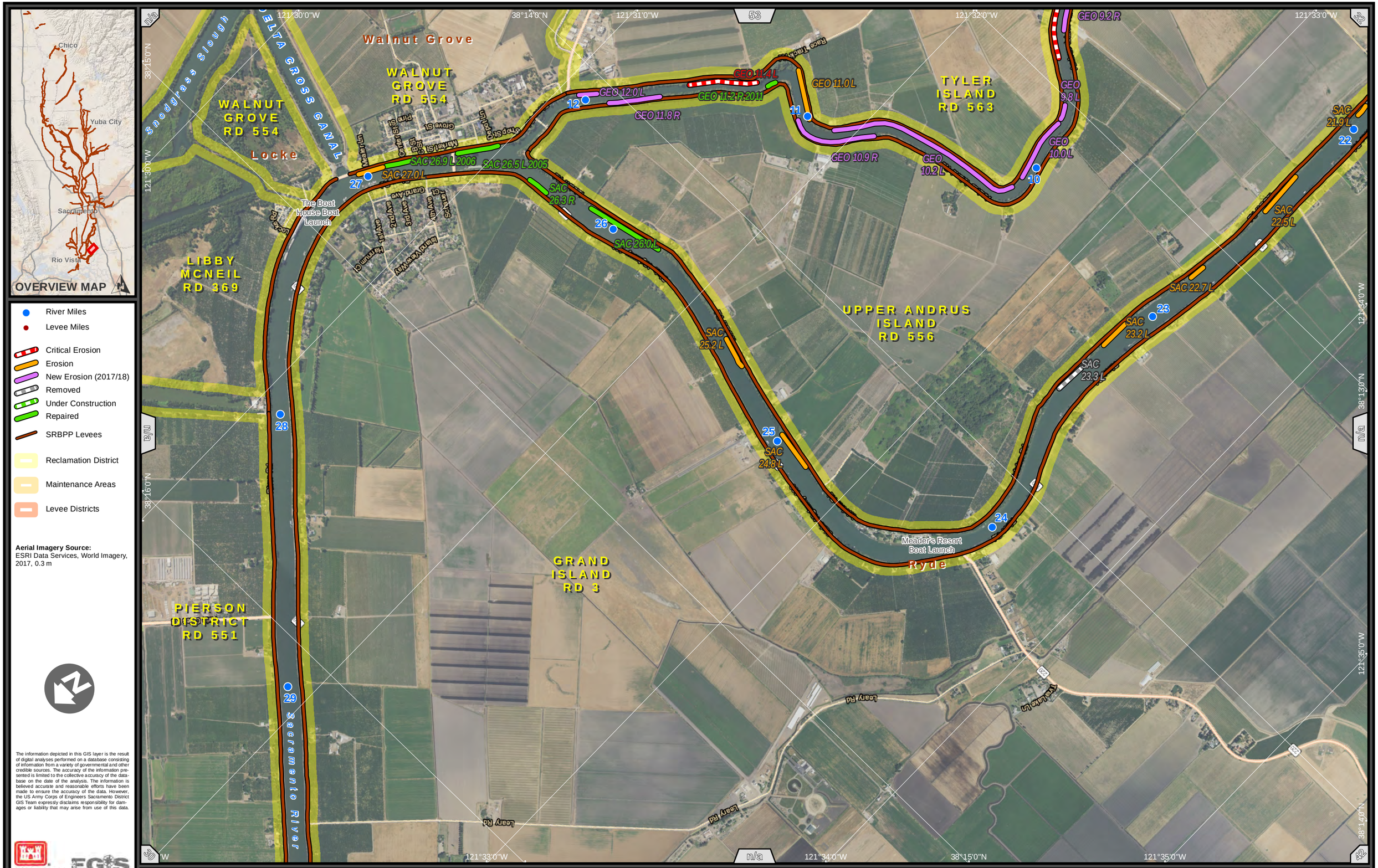
Alfalfa Pl
Russell Rd
Vorden Rd
Twin Cities Rd
Richards Ave
Leary Rd
Sutter Bypass Slough
The Meadows Slough
Sacramento River

PIERSON DISTRICT RD 551
RD 1002
LIBBY MCNEIL RD 369
GRAND ISLAND RD 3

29
32
31
30
29
28
25
STM 24.7 R

0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **30**



SACRAMENTO RIVER Annual Inventory PLATE: **31**

River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPPP Levees

Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

38°11'0"N 121°33'0"W 52 121°35'0"W 38°9'0"N

Bunk Rd

TYLER ISLAND RD 563

Georgiana Slough

GEO 7.2 L

GEO 7.0 R

GEO 6.3 L

GEO 5.3 L

GEO 5.5 R

GEO 4.5 L

GEO 4.3 L

GEO 3.8 L

GEO 2.5 L

Oxbow Marina Boat Launch

BRANNAN ANDRUS LEVEE DISTRICT

W Walnut Grove Thornton Rd

UPPER ANDRUS ISLAND RD 556

SAC 21.5 L

SAC 21.9 L

SAC 20.8 L 2005

SAC 18.1 L

SAC 18.0 L

Sacramento River

Isleton

Isleton Boat Launch

SAC 17.2 L

SAC 16.9 L

8 7 6 5 4 21 22 20 19 18

38°13'0"N 121°33'0"W

W Walnut Grove Rd

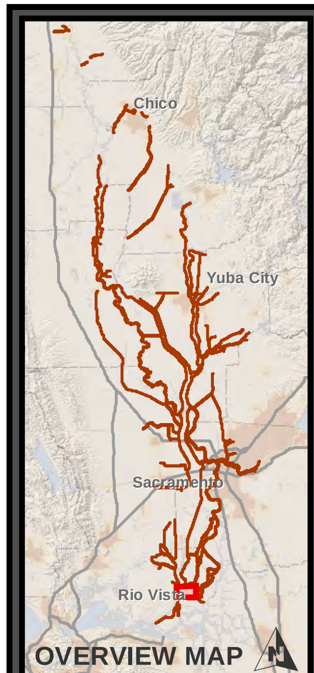
Poverty Rd

GRAND ISLAND RD 3

38°13'0"N 121°35'0"W 38°13'0"N 121°36'0"W 41 38°12'0"N 121°37'0"W 38°11'0"N 121°38'0"W

0 0.25 0.5 1 Miles

SACRAMENTO RIVER Annual Inventory PLATE: **32**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

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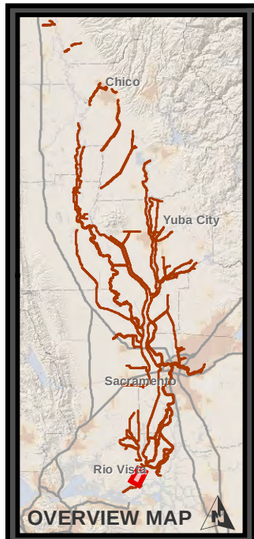
US Army Corps of Engineers
Sacramento District

SACRAMENTO RIVER Annual Inventory PLATE: 33



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

38°8'0"N 121°40'0"W 54 121°41'0"W 38°6'0"N

TWITCHELL ISLAND RD 1601

SHERMAN ISLAND RD 341

BRANNAN ANDRUS LEVEE DISTRICT

Seven Miles Slough

Brannan Island State Park Boat Lauch

Threemile Slough

River Rd

SAC 8.2 L

SAC 10.8 L

SAC 11.2 L

SAC 12.1 L

Horseshoe Bend

Sacramento River

Sandy Beach Park Boat Launch

Beach Dr

Delta Marina Boat Launch

Rio Vista Boat Launch

Beach Dr

Rio Vista

Bacon Rd

Mt Vaca Mine Rd

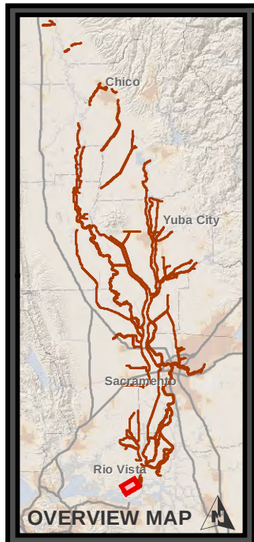
38°10'0"N 121°43'0"W n/a 38°8'0"N 121°44'0"W 38°7'0"N

121°42'0"W 121°43'0"W 121°44'0"W 38°9'0"N 38°10'0"N

0 1 2 3 4 5 6 7 8 9 10 11 12

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: **34**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

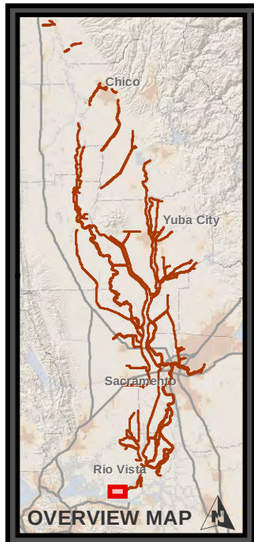
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

SAC7.9L
SAC8.0L
SAC7.5L
SAC7.3L
SAC8.2L
Horseshoe Bend
SHERMAN ISLAND RD 341
River Rd
Emmaton Rd
Lake Dr
W Shore Rd
Sacramento River
Toland Landing
Toland Ln
5
6
7
8
9

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: 35



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

121°47'0"W
121°48'0"W
121°49'0"W
121°50'0"W
121°51'0"W
38°30'0"N
38°29'0"N
n/a

Mayberry Slough
Sherman Lake
San Joaquin River
Sacramento River
Sherman Island Park Boat Launch
SHERMAN ISLAND RD 341
W Sherman Island Rd
Stanton Ln
Collinsville Rd
Collinsville
0
1
2
3
4

Miles
0 0.25 0.5 1

SACRAMENTO RIVER Annual Inventory PLATE: 36

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

n/a 38°21'0"N 121°36'0"W n/a 38°22'0"N 38°23'0"N 121°35'0"W n/a

121°36'0"W 40 121°35'0"W 38 121°34'0"W 36 121°33'0"W 34 121°32'0"W 32

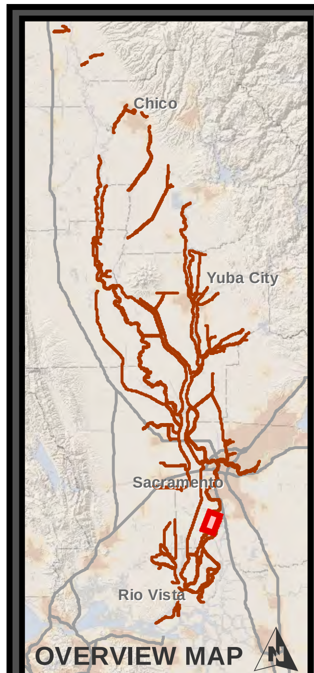
Jefferson Blvd
Morse Rd
Courtland Rd
N Courtland Rd
S Netherlands Rd
Hamilton Rd
Duck Creek
Netherlands Rd
Nishida Ln
County Road 142
River Rd
Riverside Ave
Washington Ave
Primasing Ave
Courtland
Morgans Landing
Sacramento River
Sutter Slough

HOLLAND LAND RD 999
SUTTER ISLAND RD 349
PIERSON DISTRICT RD 551
RANDALL ISLAND RD 755
MERRITT ISLAND RD 150

STR 28.4 R
SAC 33.9 R
SAC 34.5 R 2006
SAC 35.3 R 2009
SAC 35.4 R 2009
SAC 35.4 L
ELK 0.2 R
ELK 0.2 L

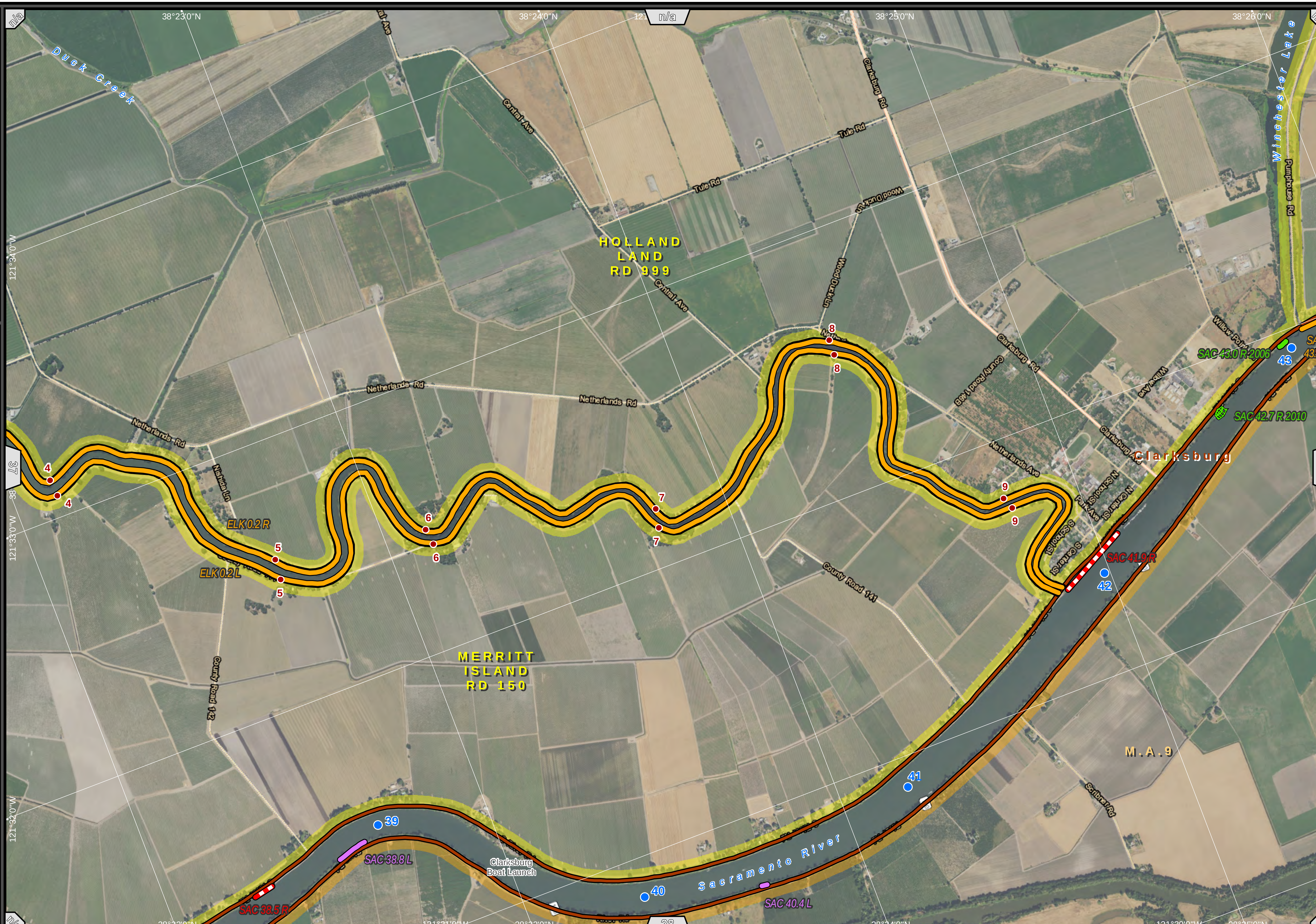
0 0.25 0.5 1 Miles

ELK SLOUGH Annual Inventory PLATE: **37**



River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



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US Army Corps of Engineers
Sacramento District

EGIS

0 0.25 0.5 1 Miles

ELK SLOUGH Annual Inventory PLATE: 38

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

38°15'0"N 38°16'0"N 38°17'0"N 38°18'0"N
121°37'0"W 121°36'0"W 121°35'0"W
n/a 45 43 42 40

Elkhorn Slough
Duck Creek
Miner Slough
Elevator Rd
Oxford Rd
W Sutter Island Cross Rd
Steamboat Slough
Sutter Slough
Sacramento River

RYER ISLAND RD 501
HOLLAND LAND RD 999
SUTTER ISLAND RD 349
GRAND ISLAND RD 3
PIERSON DISTRICT RD 551

STM 21.2 R
STM 22.7 R 2007
STM 22.8 R
STM 23.2 L 2011
STM 23.6 R
STM 23.8 L 2012
STM 23.8 L
STM 23.8 L 2012
STM 23.9 R
STM 24.1 R
STR 24.7 R
STR 24.8 L 2006
STR 25.2 R
STR 25.4 R 2006
STR 25.7 R
STM 24.7 R
STM 25.0 L
STM 25.5 R
STM 25.8 R
STM 26.0 L
SAC 32.5 R 2005
7 22 23 24 25 26 32

0 0.25 0.5 1 Miles

SUTTER SLOUGH Annual Inventory PLATE: **39**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

38°17'0"N 38°18'0"N 38°19'0"N 38°20'0"N
121°37'0"W 121°36'0"W 121°35'0"W

RYER ISLAND RD 501
SUTTER ISLAND RD 349
GRAND ISLAND RD 3
HOLLAND LAND RD 999
PIERSON DISTRICT RD 551
MERRITT ISLAND RD 150
Courtland
Morgans Landing

7 Miner Slough
Duck Creek
Sutter Slough
Steamboat Slough
Sacramento River

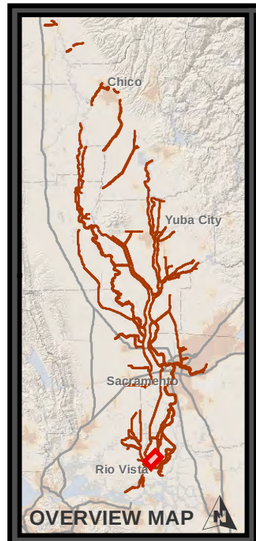
Oxford Rd
W Sutter Rd
Sutter Rd
Morse Rd
Cross Rd
Courland Rd
Washington Ave
Riverside Ave

STR 24.7 R
STR 24.8 L 2006
STR 25.2 R
STR 25.4 R 2006
STR 25.7 R
STR 26.1 R
STR 26.5 L
STR 26.9 R
STR 27.1 R
STR 27.3 R
STR 28.4 R
STM 23.8 L 2012
STM 23.9 R
STM 24.1 R
STM 24.7 R
STM 25.0 L
STM 25.5 R
STM 25.8 R
STM 26.0 L
SAC 32.5 R 2005
SAC 33.0 R 2007
SAC 33.3 R 2007
SAC 33.9 R
SAC 34.5 R 2006

24 25 26 27 28 32 33 34

0.25 0.5 1 Miles

SUTTER SLOUGH Annual Inventory PLATE: **40**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

38°12'0"N 121°40'0"W 121°38'0"W 38°14'0"N 121°37'0"W 38°11'0"N 121°39'0"W 121°37'0"W 38°11'0"N 121°36'0"W 38°12'0"N 121°35'0"W 38°13'0"N 121°35'0"W

RD 2084
CHS 16.5 L 2005
Milkhorn Slough
Taylor Slough
River Rd
Cache Slough
RYER ISLAND RD 501
STM 15-5 L
STM 15.7 R
STM 16.2 R 2005
STM 16.6 R 2008
STM 19.4 R 2007
STM 19.0 R 2007
Hogsback Boat Launch
Walker Landing
Grand Island Rd
SAC 13.0 L
Sacramento River
Vieira's Boat Launch
Tolem Dr
Harbor Dr
Madrid Dr
Ida Island
BRANNAN ANDRUS LEVEE DISTRICT
GRAND ISLAND RD 3
Steamboat Slough
Marina View
Snug Harbor Dr
Snug Harbor
W Walnut Grove Rd
Poverty Rd

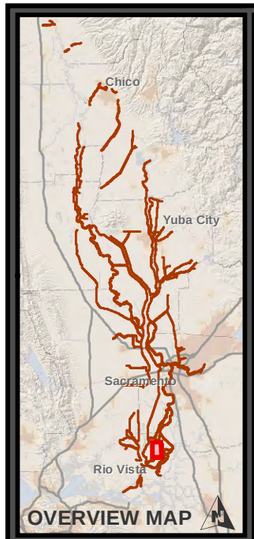
15 16 15 16 15 16 17 18 19

Miles
0 0.25 0.5 1

STEAMBOAT SLOUGH

Annual Inventory

PLATE: 41



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

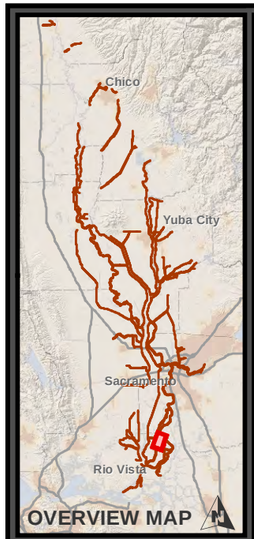
US Army Corps of Engineers
Sacramento District
EGIS

38°13'0"N
38°14'0"N
38°15'0"N
38°16'0"N
121°37'0"W
121°36'0"W
121°35'0"W
n/a
41
39
33
31

Taylor Slough
Elkhorn Slough
RYER ISLAND RD 501
Exeter Rd
STM 19.0 R 2007
19
Hogsback Boat Launch
Walker Landing
STM 19.4 R 2007
20
Howard Landing
Steamboat Slough
21
STM_21-2_R
22
23
Sutter Slough
SUTTER ISLAND RD 349
STM 22.7 R 2007
STM 22.8 R
STM 23.2 L 2011
STM 23.6 R
GRAND ISLAND RD 3
W Walker Landing Rd
Lake Ln

0 0.25 0.5 1 Miles

STEAMBOAT SLOUGH Annual Inventory PLATE: **42**



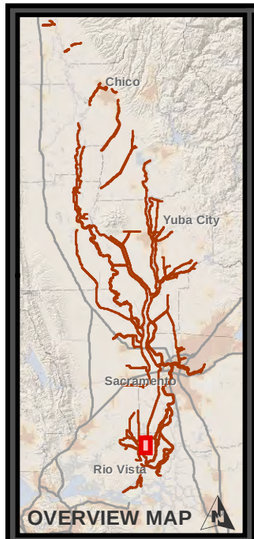
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

STEAMBOAT SLOUGH Annual Inventory PLATE: **43**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

RD 2084

LIBERTY ISLAND RD 2093

PROSPECT ISLAND RD 1667

RYER ISLAND RD 501

Cache Slough

Prospect Slough

Sacramento DWSC

Yolo Bypass

Liberty Cut

Toe Drain

Miner Slough

Five Points

Elkhorn Slough

Elsworth Rd

38°14'0"N 38°15'0"N 38°16'0"N 38°17'0"N

121°41'0"W 121°40'0"W 121°39'0"W 121°38'0"W

0 0.25 0.5 1 Miles

MINER SLOUGH Annual Inventory PLATE: 44

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

121°40'0"W 121°39'0"W 121°38'0"W 121°37'0"W 121°36'0"W
38°18'0"N 38°17'0"N 38°16'0"N
147 148 43 44 42 40

LIBERTY ISLAND RD 2093
PROSPECT ISLAND RD 1667
HOLLAND LAND RD 999
RYER ISLAND RD 501
SUTTER ISLAND RD 349

Yolo Bypass
Liberty Cut Toe Drain
Sacramento DWSC
Prospect Slough
Duck Creek
Miner Slough
Sutter Slough
Five Points
Oxford Rd
Ryer Ave
Elevator Rd
W Sutter Isla

STR 25.7 R
STR 25.4 R 2006
STR 25.2 R
STR 24.8 L 2006
STR 24.7 R

River Miles: 26, 25, 24, 23, 22, 21, 7, 6, 5, 4

0 0.25 0.5 1 Miles

MINER SLOUGH Annual Inventory PLATE: **45**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

CACHE HASS AREA RD 2098

HASTING TRACT RD 2060

LIBERTY ISLAND RD 2093

PROSPECT ISLAND RD 1667

RD 2084

EGBERT TRACT RD 536

Lookout Slough

Yolo Bypass

Shag Slough

Cache Slough

Prospect Slough

Sacramento DWSC

Wright Cut

Lindsay Slough

Matsdorf Ln

Hastings Island Rd

YOL 22.R

CHS_22-5_L

CHS 22.9 R

CHS 21.9 R 2006

CHS 21.8 R 2008

CHS 21.1 R

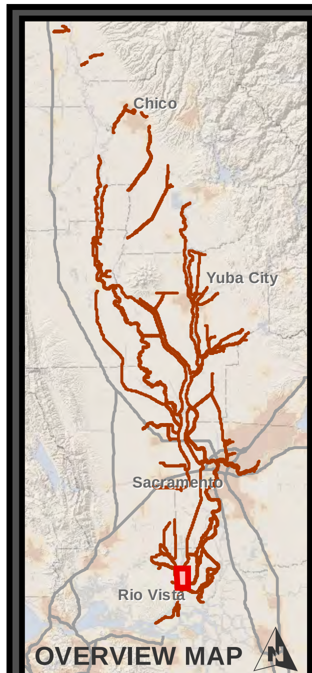
LDS 0.7 R

LDS 0.8 R

LDS 1.9 L

0 0.25 0.5 1 Miles

CACHE SLOUGH Annual Inventory PLATE: **46**



River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

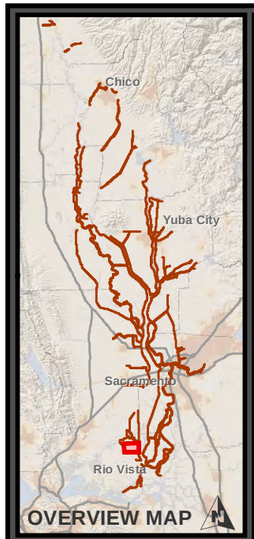
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

CACHE SLOUGH Annual Inventory PLATE: 47



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

121°46'0"W 121°45'0"W n/a 121°43'0"W 121°42'0"W

38°1'50"N 38°1'40"N

Hastings Cut
Lindsay Slough
Cache Slough
Slag Slough
Wright Cut
Hastings Island Rd
Liberty Island Rd

HASTING TRACT RD 2060
EGBERT TRACT RD 536
RD 2084

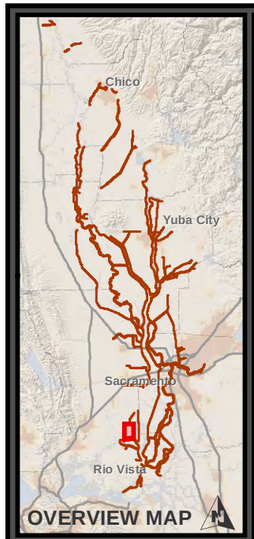
CHS 21.9 R 2006
CHS 21.9 R 2008
CHS 21.1 R
LDS 2.4 L
LDS 1.9 L
LDS 1.7 L
LDS 0.6 R
LDS 0.8 R
LDS 0.7 R

0 0.25 0.5 1 Miles

LINDSEY SLOUGH

Extended Inventory

PLATE: 48



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

YOLANO
RD 2068

CACHE
HASS AREA
RD 2098

PETERS
POCKET
RD 2104

HASTING
TRACT
RD 2060

Duck Slough

Hass Slough

Cache Slough

Ulatis Creek

HAS 7.9 L

HAS 8.4 L

CHS 4.9 L

HAS 9.7 L

Bunker Station Rd

Main Prairie Rd

Binghampton Rd

Barbett Rd

Norton Rd

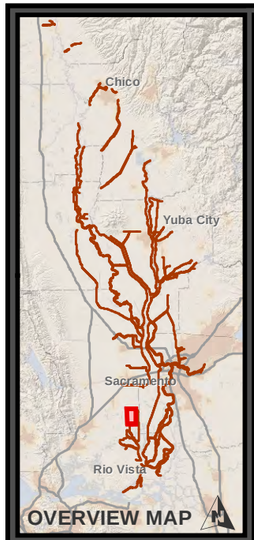
38°21'0"N
38°20'0"N
38°19'0"N
38°18'0"N
121°44'0"W
121°45'0"W
121°46'0"W

0 0.25 0.5 1 Miles

CACHE AND HASS SLOUGH AREA

Extended Inventory

PLATE: 49

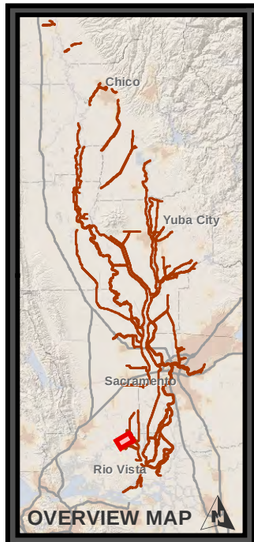


- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

CACHE AND HASS SLOUGH AREA Extended Inventory PLATE: **50**



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPPP Levees

Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

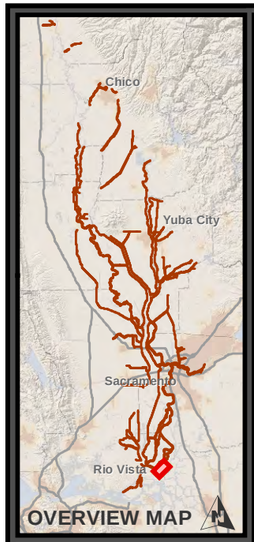
US Army Corps of Engineers
Sacramento District
GIS

0 0.25 0.5 1 Miles

ULATIS CREEK BYPASS

Extended Inventory

PLATE: 51



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

GRAND ISLAND RD 3

BRANNAN ANDRUS LEVEE DISTRICT

UPPER ANDRUS ISLAND RD 556

TYLER ISLAND RD 563

STATEN ISLAND RD 38

Isleton

Sacramento River

Georgiana Slough

North Mokelumne River

Oxbow Marina Boat Launch

B&W Marina Boat Launch

Terminous Rd

Tyler Island Rd

Brunk Rd

Brannan Island Rd

Perrys Island Rd

State Highway 12

SAC 18.1 L

SAC 18.0 L

SAC 20.8 L 2005

GEO 0.3 L

GEO 1.7 L

GEO 2.0 L

GEO 2.5 L

GEO 3.8 L

GEO 4.3 L

GEO 4.5 L

GEO 5.3 L

GEO 5.5 R

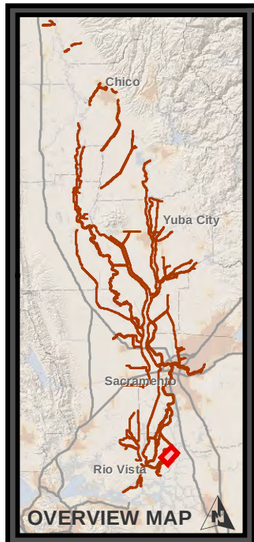
GEO 6.3 L

GEO 7.0 R

GEO 7.2 L

0 0.25 0.5 1 Miles

GEORGIANA SLOUGH Annual Inventory PLATE: **52**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

38°13'0"N 121°34'0"W 38°15'0"N 121°32'0"W 38°12'0"N 38°11'0"N 121°32'0"W 121°31'0"W 121°30'0"W 38°13'0"N 121°29'0"W

Landing Rd
Sacramento River
Georgiana Slough
Tyler Island Rd
Brunk Rd
North Mokelumne River
Race Track Rd
Thornton Rd
Walnut Grove-Thornton Rd
W Walnut Grove Rd
Dead Horse Cut
Snodgrass Slough
Island View Way
Hannum Ct
Lock
4th Ave
3rd Ave
2nd Ave
Grand Ave
School Ct
Market St
Cross St
Center St
Pine
Grove St
Shop St
Depot Ln
Miller Ln

GRAND ISLAND RD 3
UPPER ANDRUS ISLAND RD 556
TYLER ISLAND RD 563
STATEN ISLAND RD 38
WALNUT GROVE RD 554
DEADHORSE ISLAND RD 2111
RD 348
Walnut Grove
New Hope Landing

SAC 23.3 L
SAC 23.2 L
SAC 22.7 L
SAC 22.5 L
SAC 21.9 L
SAC 21.5 L
SAC 25.2 L
SAC 26.0 L
SAC 26.9 R
SAC 27.0 L
SAC 26.9 L 2006
SAC 26.5 L 2006
GEO 10.2 L
GEO 10.9 R
GEO 10.0 L
GEO 9.8 L
GEO 9.2 R
GEO 9.0 R
GEO 9.3 L
GEO 8.3 L
GEO 11.8 R
GEO 11.2 R 2011
GEO 11.4 L
GEO 11.0 L
GEO 12.0 L

22 23 8 10 11 12 26 27

0 0.25 0.5 1 Miles

GEORGIANA SLOUGH Annual Inventory PLATE: **53**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

38°8'0"N 38°7'0"N 38°6'0"N 38°5'0"N
121°40'0"W 121°41'0"W 121°42'0"W

BRANNAN ANDRUS LEVEE DISTRICT
TWITCHELL ISLAND RD 1601
BRADFORD TRACT RD 2059
SHERMAN ISLAND RD 341

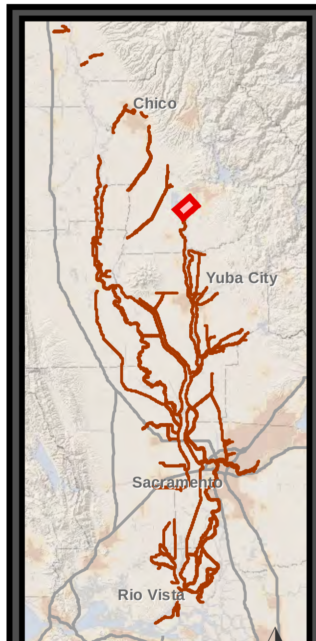
Sevenmile Slough
W Brannan Island Rd
W Twitchell Island Rd
San Joaquin River
Threemile Slough
Sherman Island Levee Rd
Brannan Island State Park Boat Lauch
Sacramento River
Beach Dr
River Rd
Horseshoe Bend

SAC 10.8 L
SAC 8.2 L
SAC 8.0 L
SAC 7.9 L

0 1 2 3 9 10 11

0 0.25 0.5 1 Miles

THREEMILE SLOUGH Annual Inventory PLATE: **54**



OVERVIEW MAP

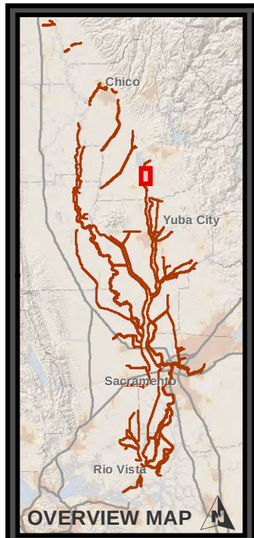
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

FEATHER RIVER Extended Inventory PLATE: 55



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

39°26'0"N 39°25'0"N n/a 39°24'0"N 39°23'0"N

121°37'0"W 121°38'0"W

55 54 53 52 57 56

Feather River

M.A.7

East Biggs

Waindell Cut

Cherry Ave Palm Ave Almond Ave Steadman Rd

Larkin Rd Biggs East Hwy Watson Rd Don Rd Dos Rios Rd Mack Ln Peacham Ln Prather Rd Ranch Rd

0 0.25 0.5 1 Miles

FEATHER RIVER Extended Inventory PLATE: **56**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

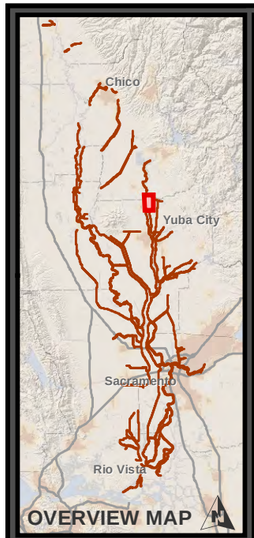
US Army Corps of Engineers
Sacramento District

39°22'0"N
39°20'0"N
121°37'0"W
121°38'0"W
121°39'0"W
121°40'0"W
n/a
58

Feather River
East Gridley
M.A.7
FHR 47.5 R
FHR 50.9 R
46
47
48
50
51
52
E Gridley Rd
Hutchins Dr
E Boothe Dr
Staff Dr
Alexander Ave
Richards Ave
Center Ave
Claridy Ave
Campbell Ave
Larkin Rd
River Ave
Gridley Ave
Johnson Ln
Fagan St
Biggs Ave
Obermeyer Ave
Sharon Ave
O'Brien Ave
Higgins Ave
Turner Ave
Hopkins Ave
Old Ranch Rd
Pfather Rd
E Evans Reimer Rd
Kirk Rd
Keith Ave
Jones Rd

0 0.25 0.5 1 Miles

FEATHER RIVER Extended Inventory PLATE: **57**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°19'0"N 39°18'0"N 39°17'0"N 39°16'0"N
121°36'0"W 121°37'0"W 121°38'0"W

Old State Hwy
Oroville Hwy State Highway 70
Laurel Ln
Sparrow Ln
Shauna Way
Thomas Rd
Honcut Creek
HONCUT RD 10
Feather River
Live Oak Riverfront Park Launch
Campbell Ave
Chandon Ave
Metteer Rd
Campbell Rd
Mahaugh Rd
Cooley Rd
Pennington Rd
Archer Ave
Bishop Ave
Kent Ave
Sheldon Ave
Almond Dr
M.A.7
M.A.16

0 1 44 45 46 42 41 40 43

0 0.25 0.5 1 Miles

FEATHER RIVER Extended Inventory PLATE: **58**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

39°15'0"N 39°14'0"N 39°13'0"N 39°12'0"N
121°36'0"W 121°37'0"W 121°38'0"W 121°39'0"W

HONCUT RD 10
M.A.16
L.D. 3

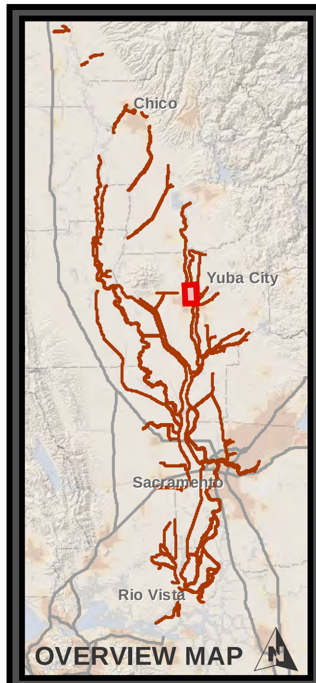
Feather River

36 35 37 34 40 39 38

Oroville Hwy · State Highway 70 · Magnolia Rd · Schuler Ln · Sodaro Ln · Bellenger Ln · Ellis Rd · Live Oak Blvd · Onstott Frontage Rd · Highway 99 · Hwy 99 · Bishop Ave · Kent Ave · Paseo Ave · McDonald Ave · Cutting Ave · Bridgeford Ave · Hermansen Ave · Clark Rd · Koch Ln · Morse Rd · Sanders Rd · Encinal Rd · Sinnard Ave

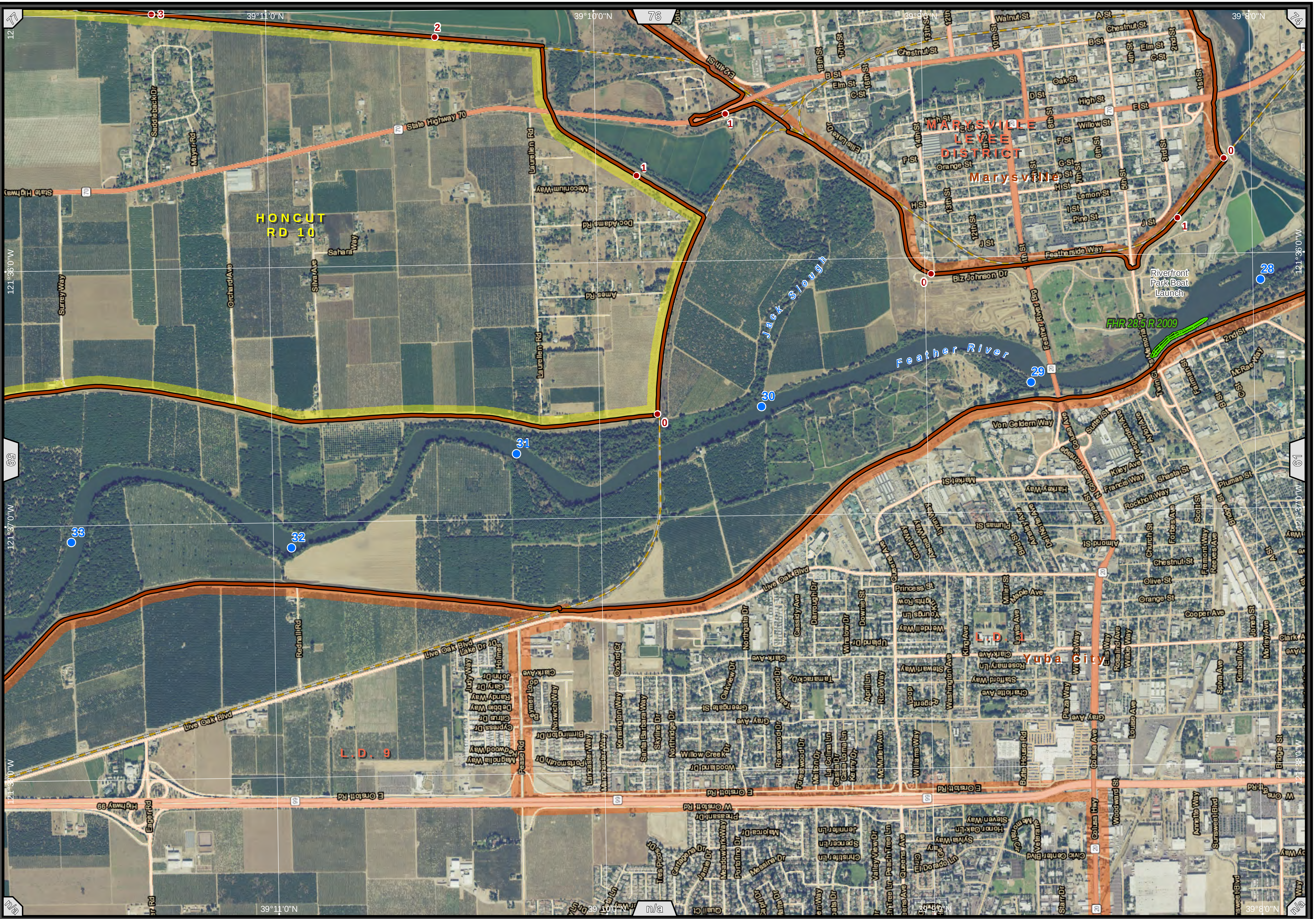
0 0.25 0.5 1 Miles

FEATHER RIVER Extended Inventory PLATE: **59**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



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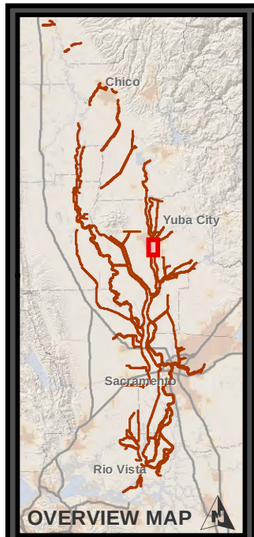
US Army Corps of Engineers
Sacramento District

EGIS

Miles
0 0.25 0.5 1

FEATHER RIVER Annual Inventory PLATE: **60**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

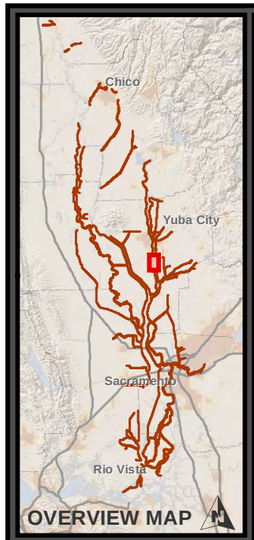
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Miles
0 0.25 0.5 1

FEATHER RIVER Annual Inventory PLATE: **61**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

PLUMAS LAKE
RD784

L.D. 1

Boyd's Pump Boat Launch

Star Bend Boat Launch

FHR 17.8 L

Feather River

Feather River Blvd

Levee Rd

Garden Hwy

Plumas Ave

Broadway Rd

Anderson Ave

County Club Rd

Sutter Rd

Star Bend Rd

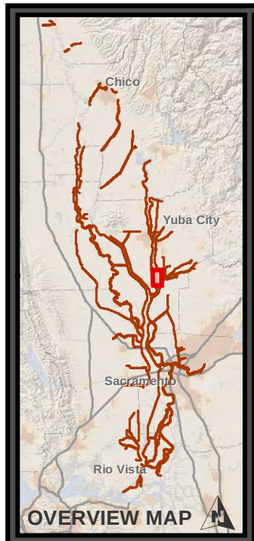
Sharron Rd

Tudor Rd

Railroad Ave

Miles
0 0.25 0.5 1

FEATHER RIVER Annual Inventory PLATE: **62**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

PLUMAS LAKE RD 784

NICOLAUS RD 1001

L.D. 1

M.A.3

BER 1:2 L 2006

BER 0.8 L

FHR 12.8 R

Feather River

Bear River

Feather River Blvd

Levee Rd

Garden Hwy

Cypress Ave

Central Ave

Wilkie Ave

Carlisle Rd

Lyon Ave

Ashford Ave

Pecket Ave

Oconnor Ave

Wilson Rd

Dry Gulch

River Oaks Blvd

Garnet Way

County Road 12

1 2 13 14 15 16 17

39°0'0"N 38°59'0"N 38°58'0"N 38°57'0"N

121°34'0"W 121°35'0"W 121°36'0"W

0 0.25 0.5 1 Miles

FEATHER RIVER Annual Inventory PLATE: **63**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

0 0.25 0.5 1 Miles

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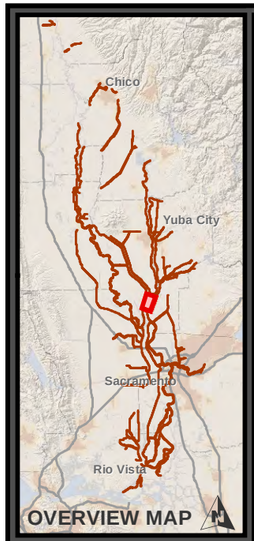
US Army Corps of Engineers
Sacramento District

EGIS

FEATHER RIVER Annual Inventory PLATE: 64



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

38°53'0"N 121°36'0"W 38°52'0"N 121°35'0"W 38°51'0"N 38°50'0"N

Garwood Rd
Lee Rd
Cranmore Rd
Garden Hwy
NICOLAUS RD 1001
Worth Rd
W Catlett Rd
FHR 7.7 L
FHR 7.0 L 2012
Feather River
FHR 6.6 L
FHR 6.0 L
FHR 5.8 L
FHR 5.5 L 2009
FHR 5.0 L
FHR 3.8
Nelson Bend-Rock Quarry Weir
Sutter Bypass
Nelson Slough
Seymour Rd
Verity Rd
Verity Rd
SUTTER BASIN RD 1500
Meridian Rd
8
7
6
5
4
9
10

38°54'0"N 121°39'0"W 38°53'0"N 38°52'0"N 121°40'0"W 38°51'0"N

0 0.25 0.5 1 Miles

FEATHER RIVER Annual Inventory PLATE: **65**

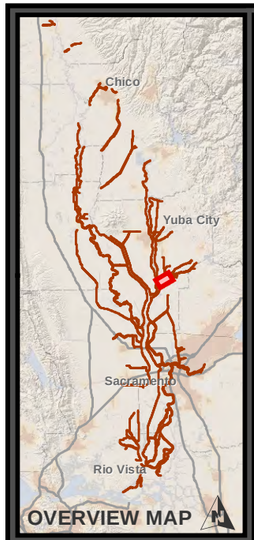
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

FEATHER RIVER Annual Inventory PLATE: **66**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

L.D. 1

PLUMAS LAKE RD 784

NICOLAUS RD 1001

Feather River

Bear River

Rio Oso

BER 0.8 L

BER 1.2 L 2006

BER 1.9 L

BER 2.4 L 2005

BER 2.5 L

BER 4.9 R

Yankee Slough

Feather River Blvd

Durham Way

Presidio Way

River Oaks Blvd

Monterey Way

Stinson Way

Santa Cruz Dr

Aruba Way

Iberian Ct

Feather Ridge Dr

Leach Rd

Levee Rd

County Road 142

4th Ave

Rio Oso Rd

Greene St

Pacific Ave

Bear River Dr

Warren Rd

Swanson Rd

Belz Rd

El Centro Blvd

Berry Rd

Kempton Rd

Cramer Rd

Mark Hopkins Rd

70

72

121°35'0"W

121°34'0"W

121°33'0"W

121°32'0"W

121°31'0"W

121°30'0"W

38°59'0"N

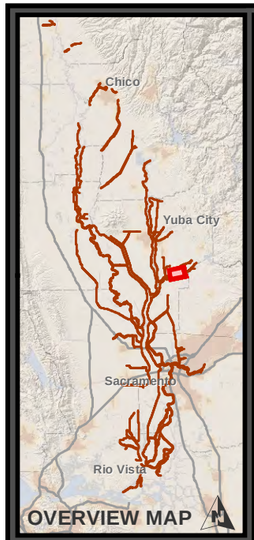
38°58'0"N

38°57'0"N

38°56'0"N

Miles
0 0.25 0.5 1

BEAR RIVER/YANKEE SLOUGH Annual Inventory PLATE: **67**

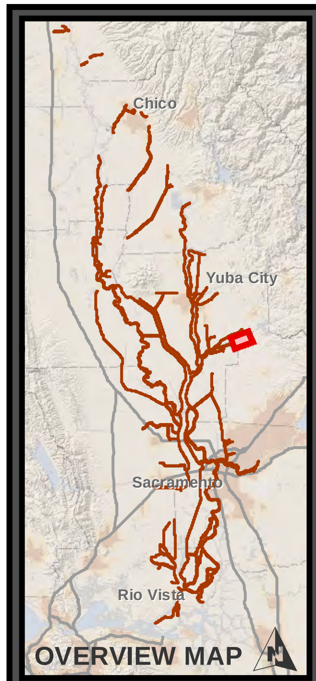


- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

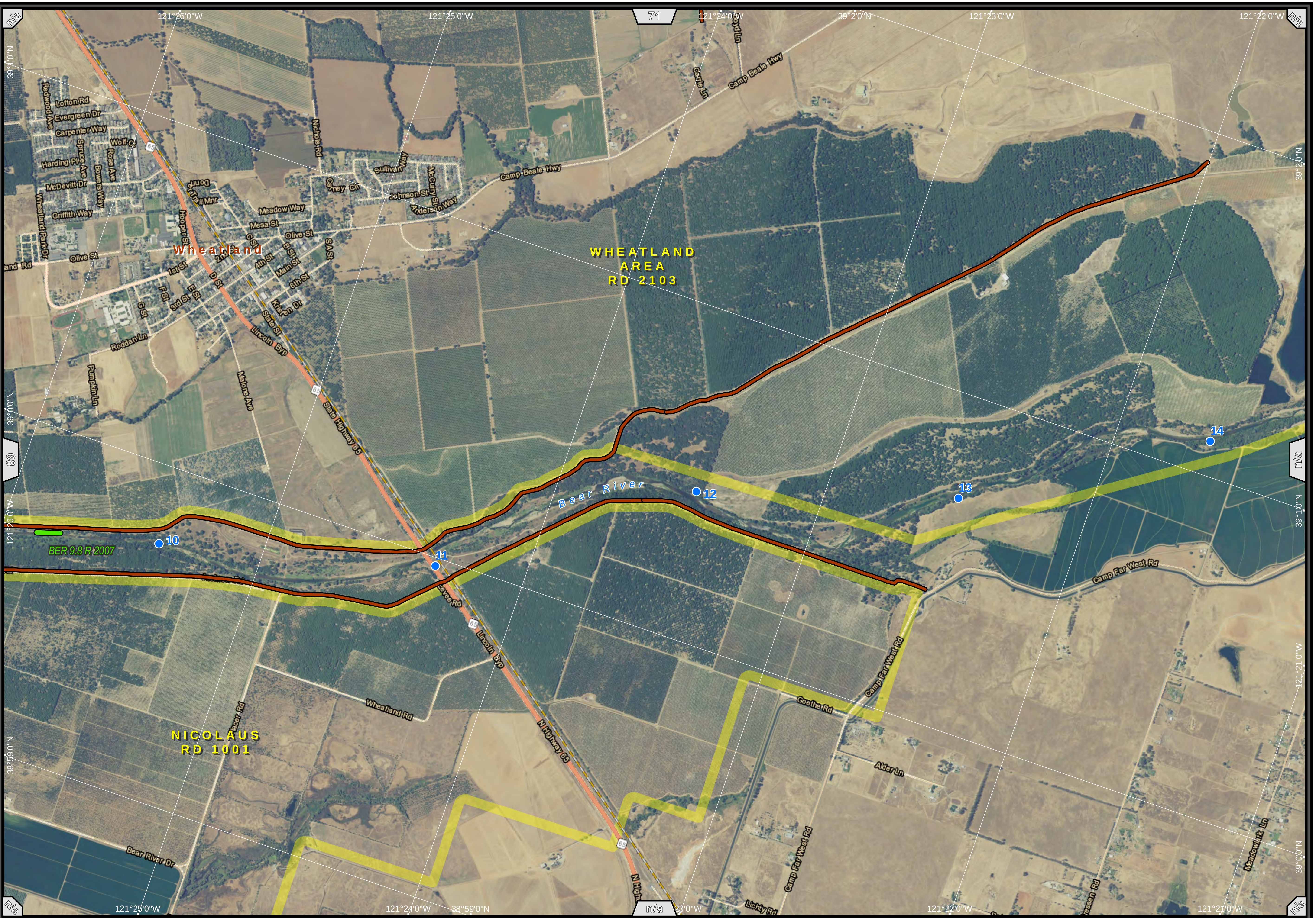
US Army Corps of Engineers
Sacramento District
GIS

BEAR RIVER/YANKEE SLOUGH Annual Inventory PLATE: **68**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

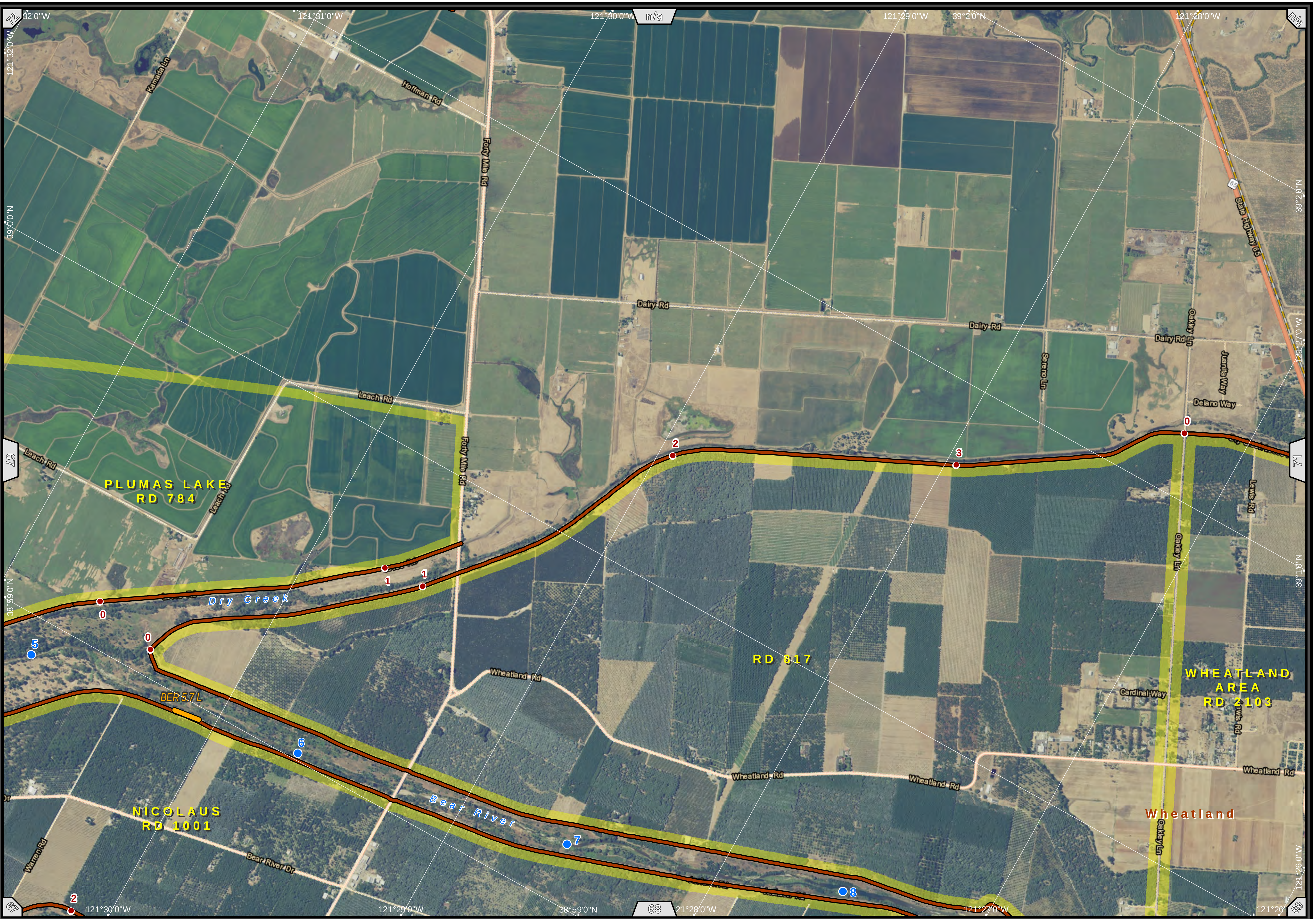
US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

BEAR RIVER Annual Inventory PLATE: 69

River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

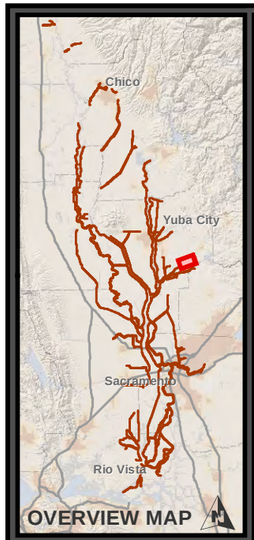
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

DRY CREEK NORTH Extended Inventory PLATE: 70



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

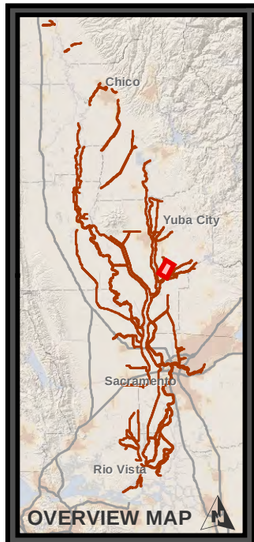
US Army Corps of Engineers
Sacramento District

EGIS

DRY CREEK NORTH

Extended Inventory

PLATE: 71



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

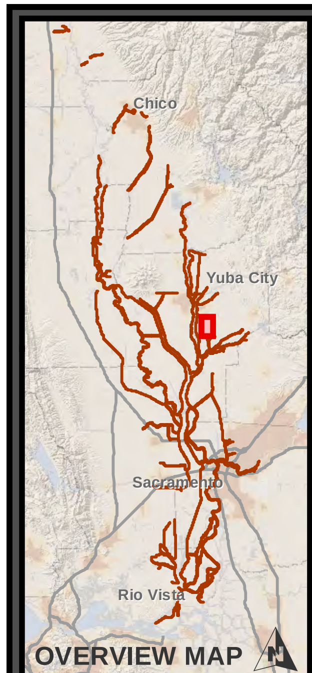
US Army Corps of Engineers Sacramento District

EGIS

0 0.25 0.5 1 Miles

BEST SLOUGH/W. PACIFIC INTERCEPTOR CANAL

Extended Inventory PLATE: 72



River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

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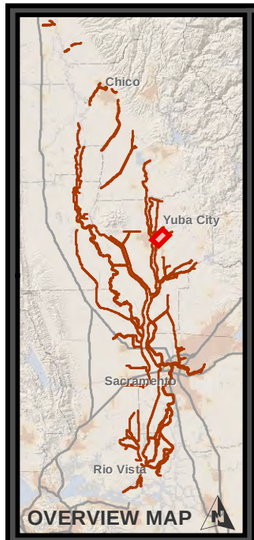
US Army Corps of Engineers
Sacramento District
EGIS

0 0.25 0.5 1 Miles

W. PACIFIC INTERCEPTOR CANAL

Extended Inventory

PLATE: 73



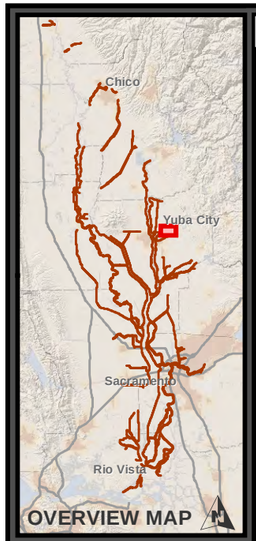
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

Miles
0 0.25 0.5 1

YUBA RIVER Extended Inventory PLATE: **74**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

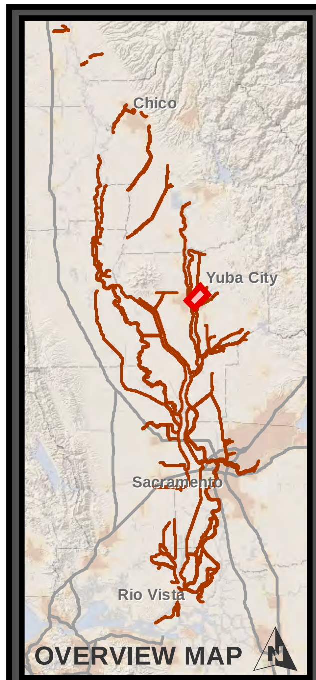
US Army Corps of Engineers
Sacramento District

121°33'0"W 121°32'0"W 121°31'0"W 121°30'0"W 121°29'0"W
39°11'0"N 39°10'0"N 39°9'0"N

Browns
Walnut Ave
Carol Ct
Mosick Rd
Powell Rd
Plantz Rd
Dantoni Rd
Bryden Rd
Semple Ln
Apex Ln
Eddie
Bropy Rd
Road 1034
Hammonton Smartsville Rd
Marysville
PLUMAS LAKE RD 784
YUB 2.3 L 2012
YUB 2.3 L

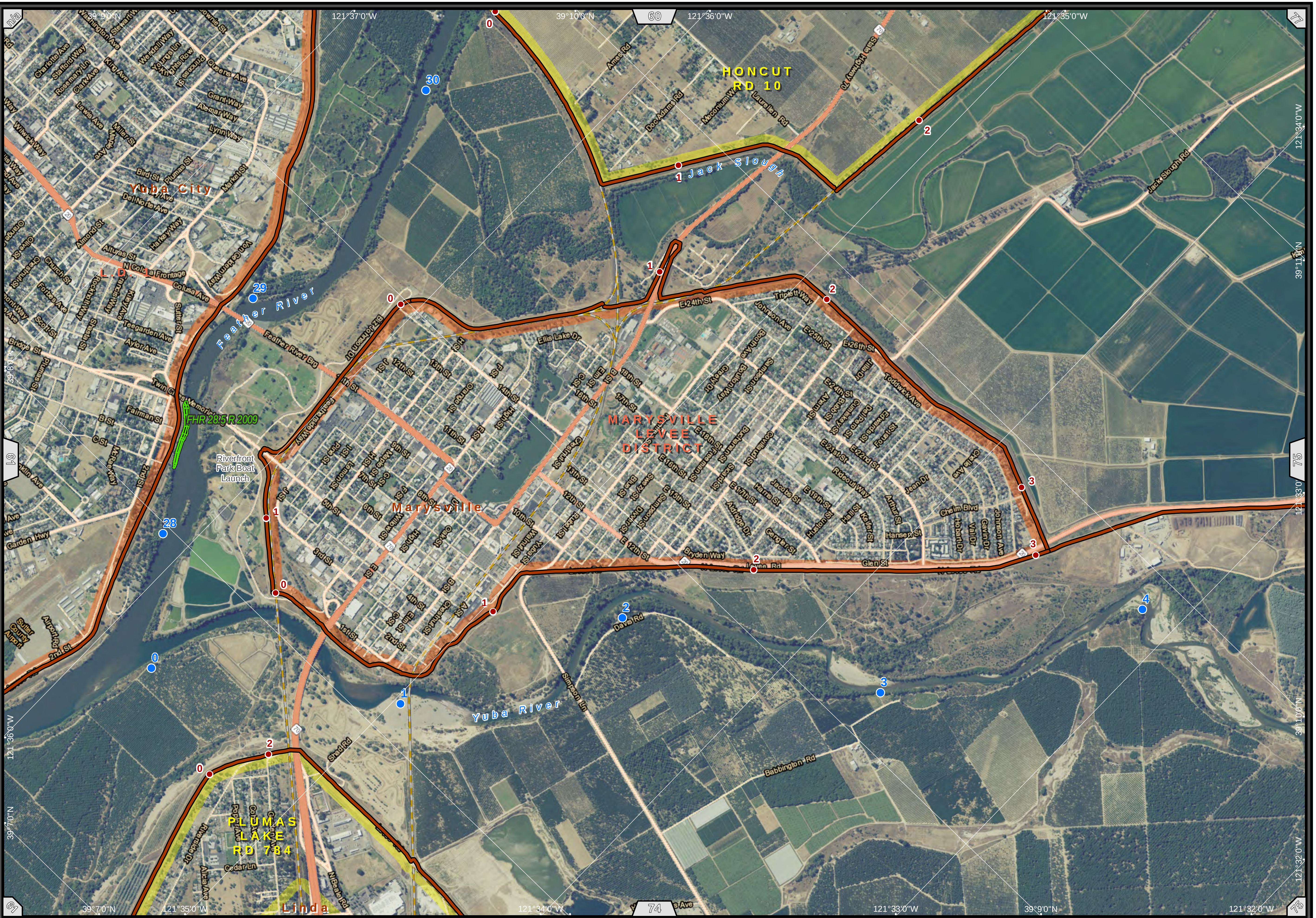
0 0.25 0.5 1 Miles

YUBA RIVER Extended Inventory PLATE: **75**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



0 0.25 0.5 1 Miles

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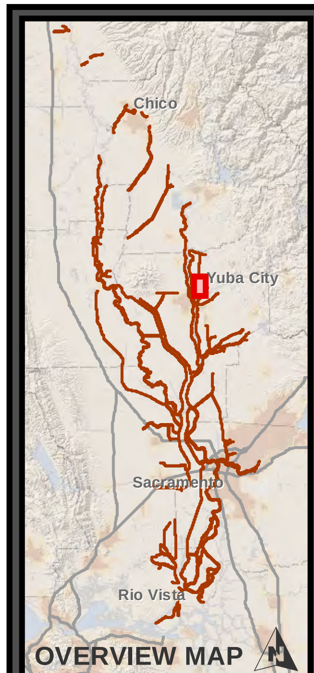
US Army Corps of Engineers
Sacramento District

EGIS

MARYSVILLE RING LEVEE Extended Inventory PLATE: **76**



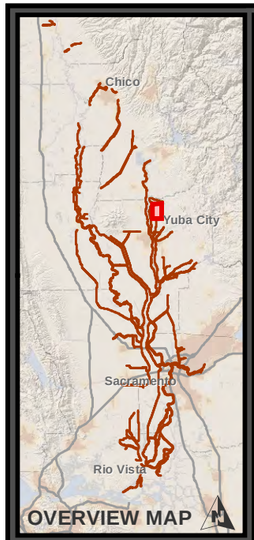
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

Miles
0 0.25 0.5 1

JACK SLOUGH Extended Inventory PLATE: 77



OVERVIEW MAP

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

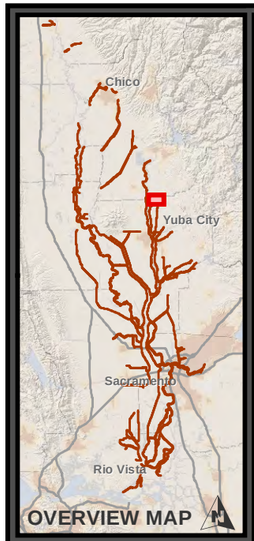
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°17'0"N
39°16'0"N
39°15'0"N
39°14'0"N
121°33'0"W
121°34'0"W
121°35'0"W
121°36'0"W
n/a
79
59
77
Ramirez Rd
Boyer Rd
Sharma Way
Magnolia Rd
Schuler Ln
Armstrong Rd
Shanti No 2 Rd
Oroville Hwy
State Highway 70
HONCUT RD 10
7
6

0 0.25 0.5 1 Miles

JACK SLOUGH Extended Inventory PLATE: **78**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

121°37'0"W 121°36'0"W 121°35'0"W 121°34'0"W 121°33'0"W
39°19'0"N 39°18'0"N 39°17'0"N

Feather River
Lower Honcut Rd
Honcut Creek
Thomas Rd
Laurel Ln
Old State Hwy
Peach Ct
Clarinda Rd
HONCUT RD 10
Sparrow Ln
State Hwy 70
70
0
1
2
3
0.5
1
1.5

0 0.25 0.5 1 Miles

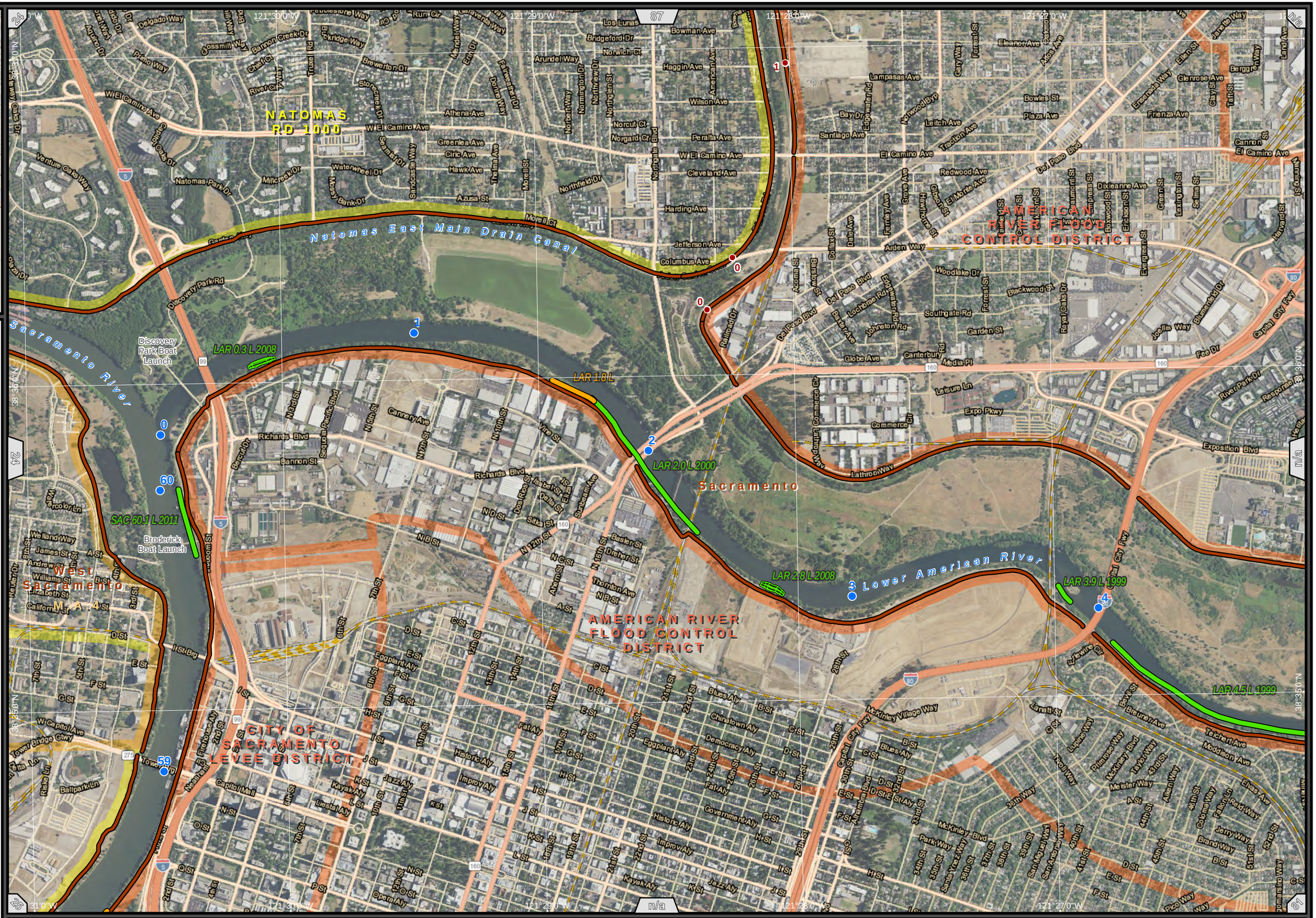
HONCUT CREEK Extended Inventory PLATE: **79**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

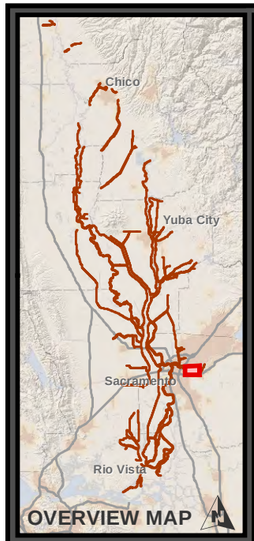
US Army Corps of Engineers
Sacramento District

EGIS



0 0.25 0.5 1 Miles

LOWER AMERICAN RIVER Annual Inventory PLATE: **80**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

LAR 4.5 L 1999
LAR 6.9 L 2005
LAR 8.7 R 1999
LAR 10.6 L 2012
LAR 10.0 L 2012

5
6
7
8 Howe Avenue Boat Launch
9 Watt Avenue Boat Launch
10

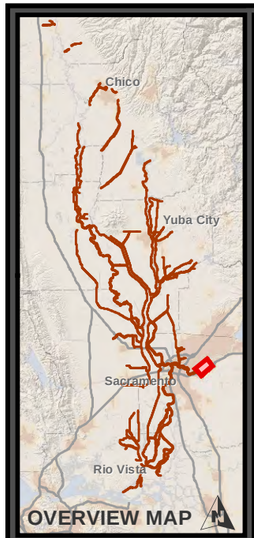
Lower American River

AMERICAN RIVER FLOOD CONTROL DISTRICT

Arden-Arcade
Sacramento
La Riviera
Rosemont

Miles
0 0.25 0.5 1

LOWER AMERICAN RIVER Annual Inventory PLATE: **81**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

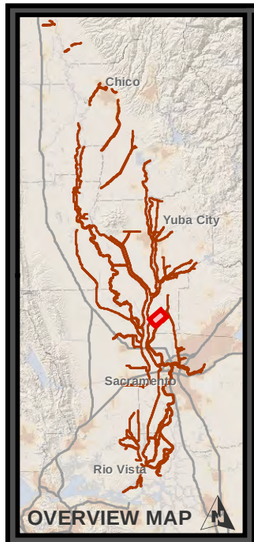
EGIS

Arden-Arcade
Carmichael
AMERICAN RIVER FLOOD CONTROL DISTRICT
La Riviera
Rancho Cordova
Rosemont
MAYHEW DRAIN
LAR 10.6 L 2012
Lower American River
Harrington Way Boat Launch
11
12
13
14
15
16
Miles
0 0.25 0.5 1

LOWER AMERICAN RIVER

Annual Inventory

PLATE: 82



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

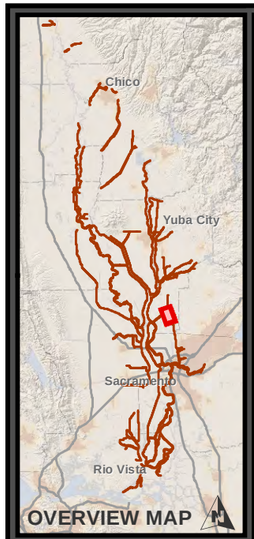
US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

NATOMAS CROSS CANAL

Extended Inventory

PLATE: **83**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

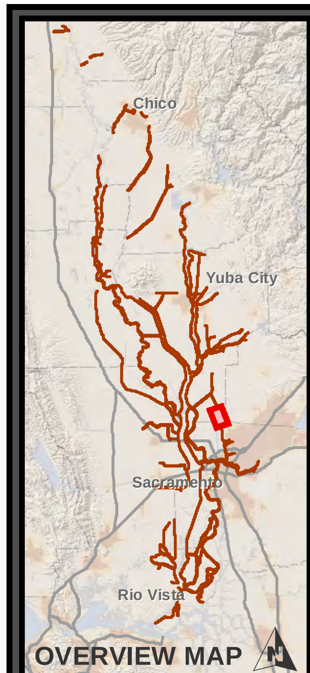
EGIS

0 0.25 0.5 1 Miles

PLEASANT GROVE CANAL

Extended Inventory

PLATE: 84

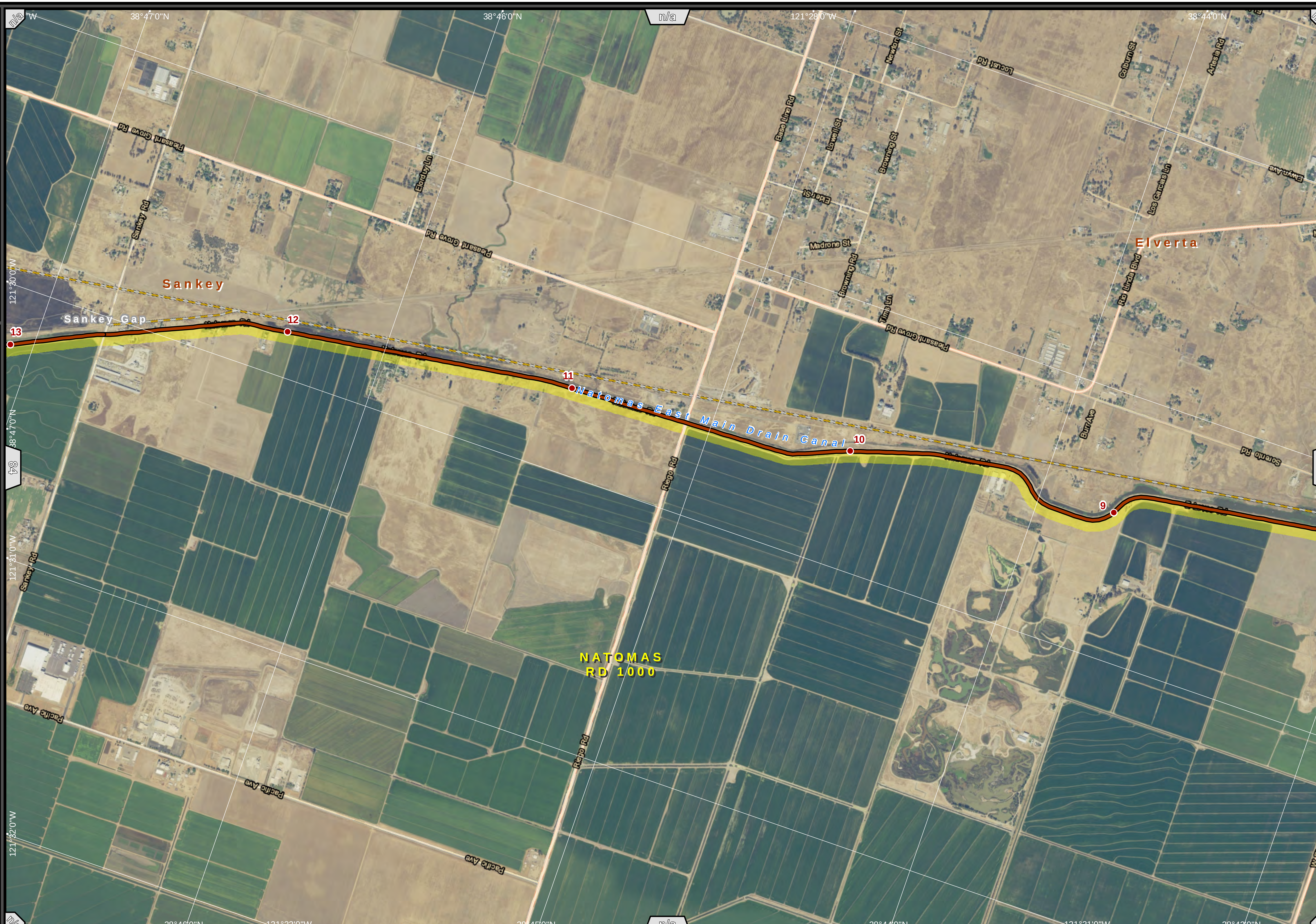


- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

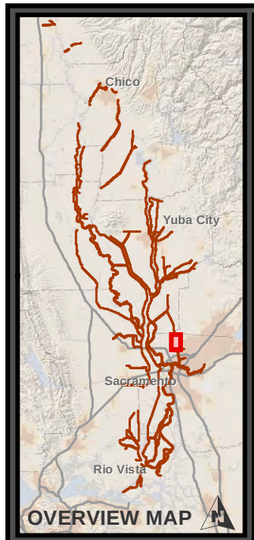
US Army Corps of Engineers
Sacramento District

EGIS



0 0.25 0.5 1 Miles

NATOMAS EAST MAIN DRAIN Extended Inventory PLATE: 85

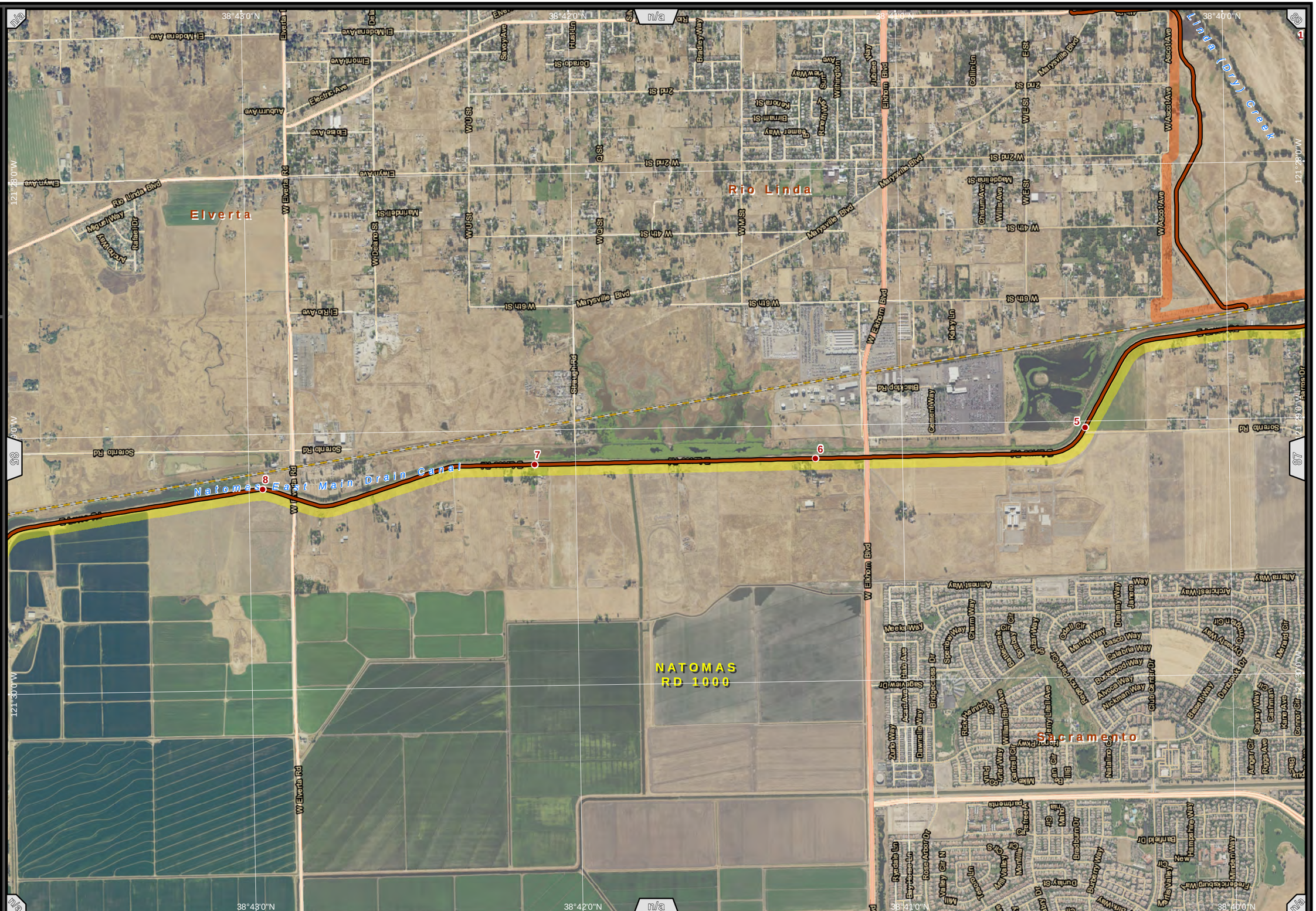


- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

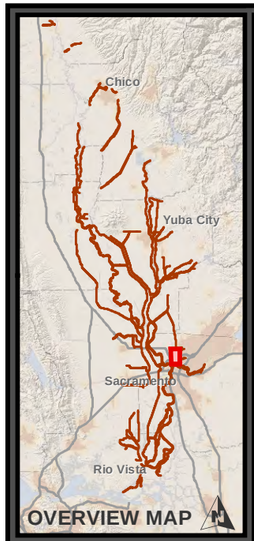


0 0.25 0.5 1 Miles

NATOMAS EAST MAIN DRAIN

Extended Inventory

PLATE: 86



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

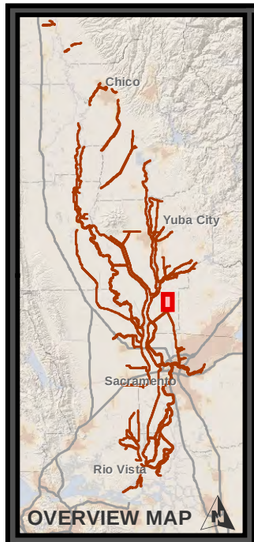
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

Miles
0 0.25 0.5 1

NATOMAS EAST MAIN DRAIN Extended Inventory PLATE: **87**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

38°53'0"N
38°51'0"N
121°36'0"W
121°34'0"W
121°32'0"W
121°30'0"W
121°31'0"W
121°33'0"W
n/a

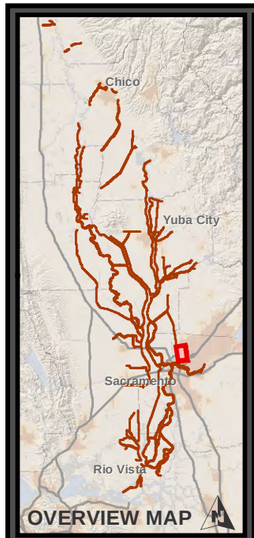
King Slough
Coon Creek
Pacific Ave
Catlett Rd
Stiplin Rd
El Centro Blvd
Marcum Rd
Micheli Rd
Highway 99 W
W Catlett Rd
NICOLAUS
RD 1001
Catlett
1
2
3
4
84

0 0.25 0.5 1 Miles

COON CREEK GROUP INTERCEPTOR

Extended Inventory

PLATE: **88**

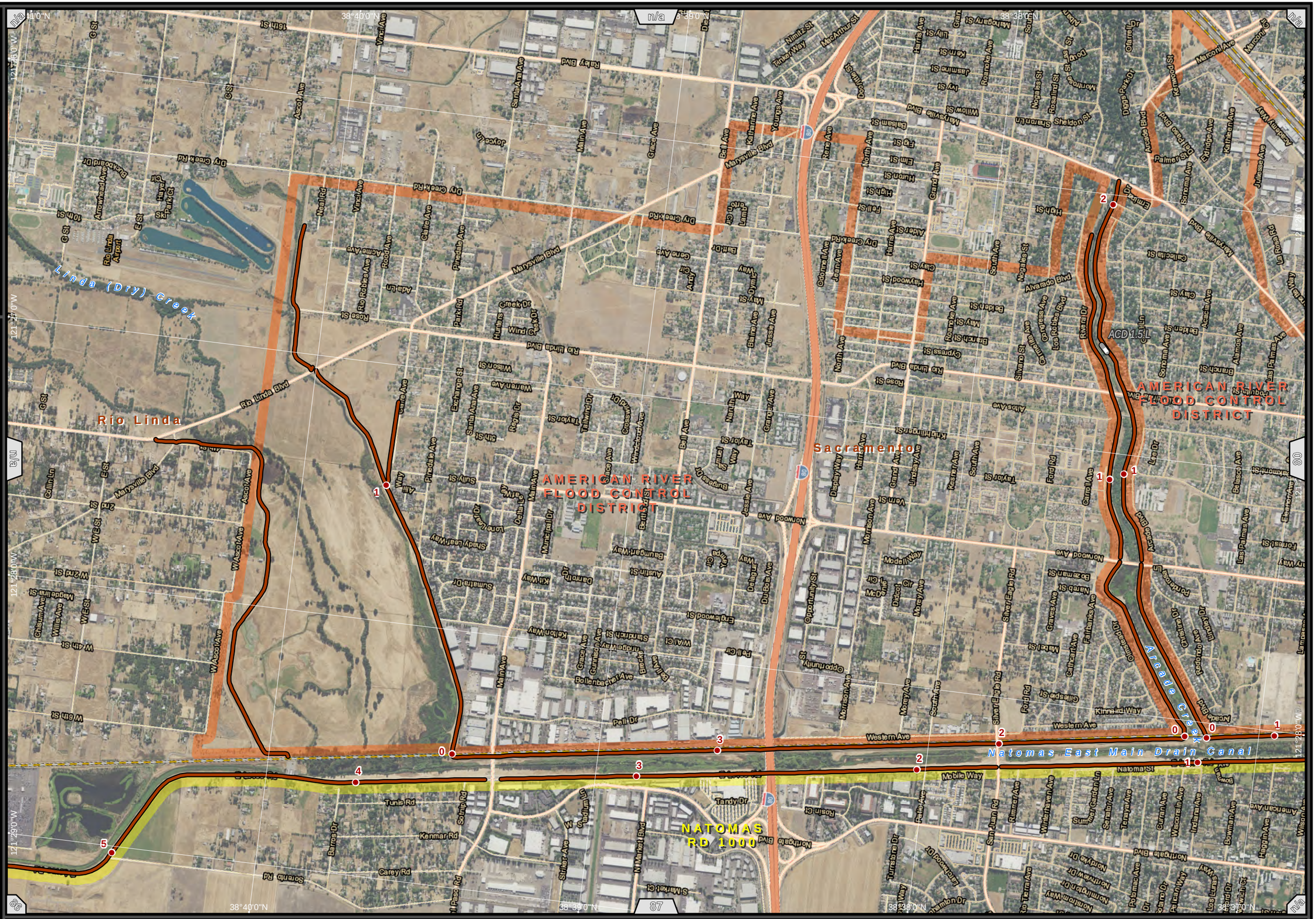


- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

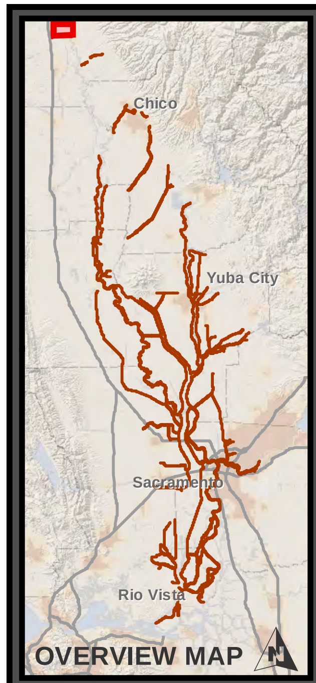


0 0.25 0.5 1 Miles

ARCADE CREEK/LINDA (DRY) CREEK

Extended Inventory

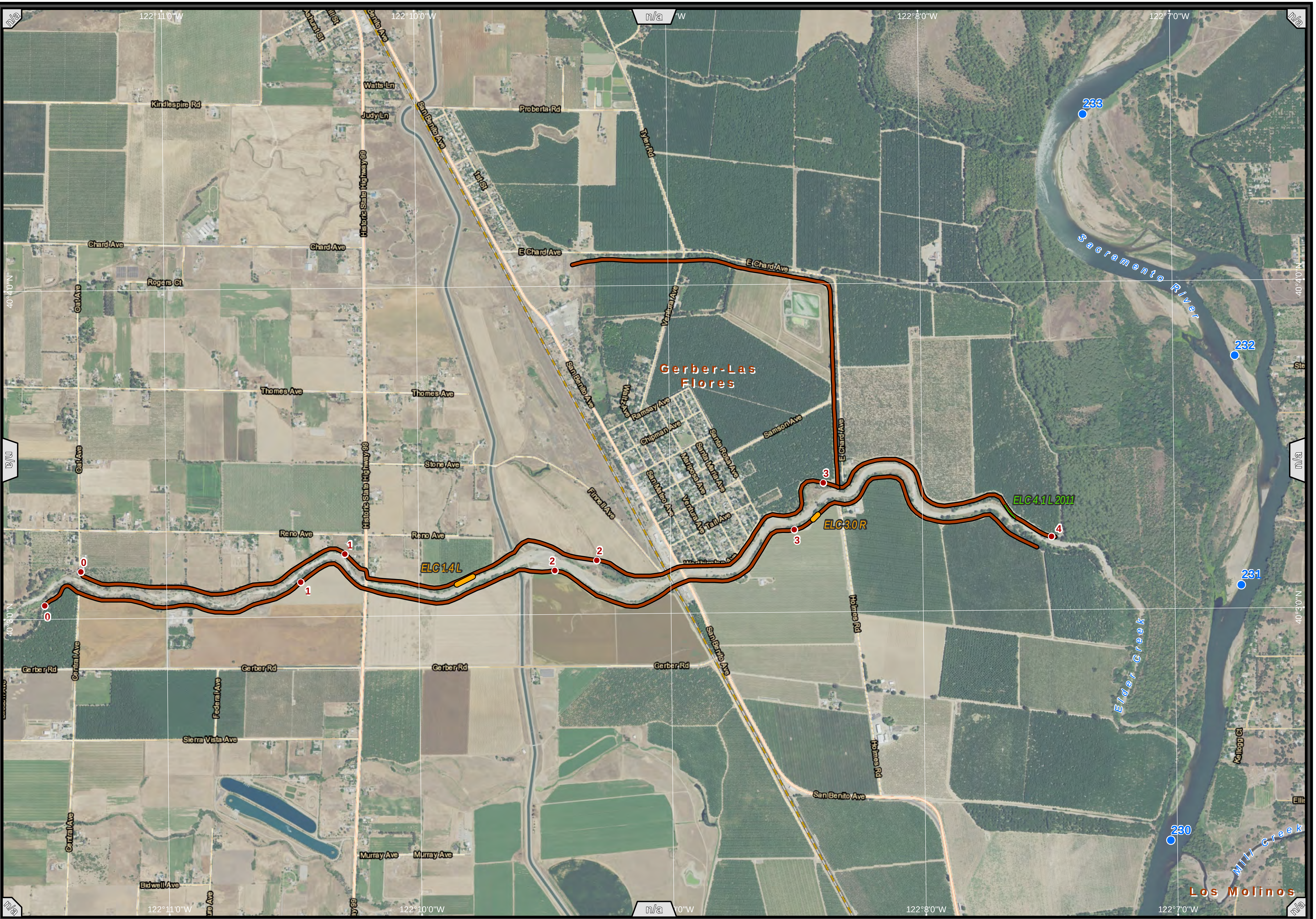
PLATE: 89



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

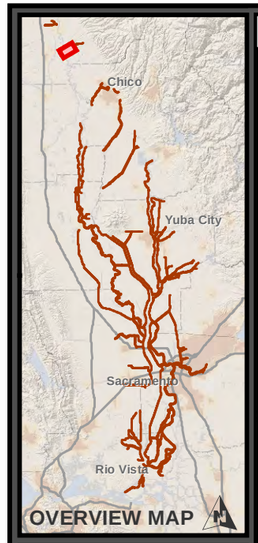
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District



0 0.25 0.5 1 Miles

ELDER CREEK Extended Inventory PLATE: 90



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District
Maintenance Areas
Levee Districts

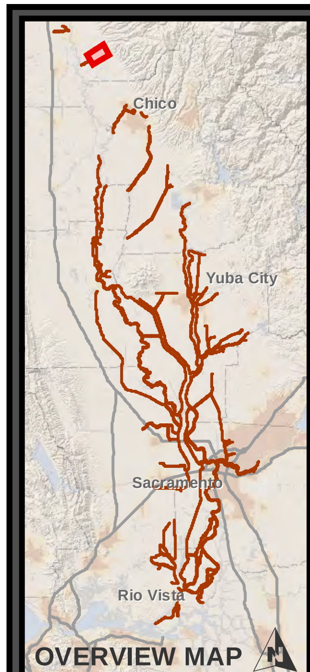
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

0 0.25 0.5 1 Miles

DEER CREEK Extended Inventory PLATE: **91**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

0 0.25 0.5 1 Miles

DEER CREEK Extended Inventory PLATE: 92

River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

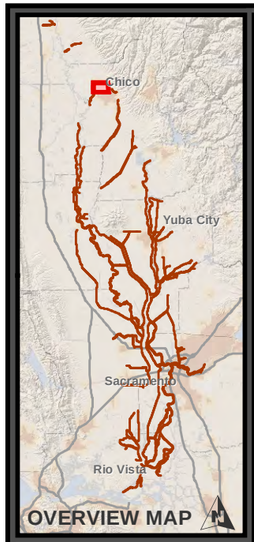
EGIS

Miles
0 0.25 0.5 1

CHICO CREEK/SYCAMORE CREEK

Extended Inventory

PLATE: 93



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

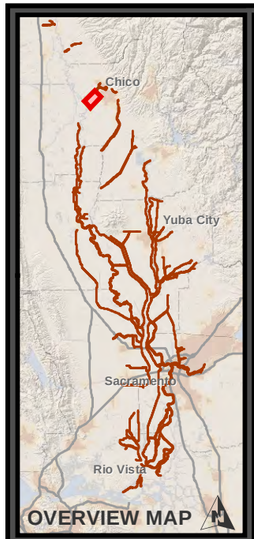
EGIS

Miles
0 0.25 0.5 1

SYCAMORE CREEK/MUD CREEK

Extended Inventory

PLATE: 94



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

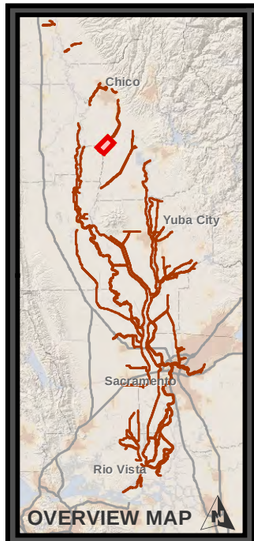
US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

MUD CREEK

Extended Inventory

PLATE: **95**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

BUTTE CREEK Annual Inventory PLATE: **96**

River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

0 0.25 0.5 1 Miles

BUTTE CREEK Annual Inventory PLATE: **97**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

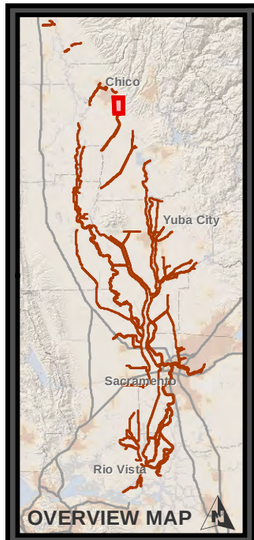
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°37'0"N 39°38'0"N 39°39'0"N 39°40'0"N
121°48'0"W 121°47'0"W 121°46'0"W 121°45'0"W

Miles
0 0.25 0.5 1

BUTTE CREEK **Annual Inventory** PLATE: **98**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

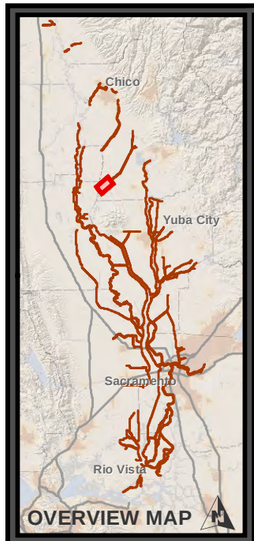
US Army Corps of Engineers
Sacramento District

39°41'0"N 39°42'0"N 39°43'0"N 39°44'0"N
121°48'0"W 121°47'0"W 121°46'0"W 121°45'0"W

BTC 14.1 R 2006
BTC 1.8 L
BTC 0.7 L 2005
Butte Creek
M.A 5
Chico
0 1 14 15 16

0 0.25 0.5 1 Miles

BUTTE CREEK Annual Inventory PLATE: **99**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°22'0"N
39°24'0"N
39°23'0"N
39°21'0"N
39°20'0"N
121°54'0"W
121°53'0"W
121°52'0"W
121°51'0"W
121°50'0"W
121°49'0"W
121°55'0"W
n/a
101

Butte Creek
Cherokee Canal
Gridley Rd
Colusa Hwy
N Cherokee Canal Rd
N Cherokee Rd
Hasty Rd
M.A 13
23
22
21
20
18

0 0.25 0.5 1 Miles

CHEROKEE CANAL

Extended Inventory

PLATE: 100

River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

121°50'0"W 121°48'0"W 121°46'0"W
39°26'0"N 39°24'0"N 39°23'0"N 39°22'0"N
121°50'0"W 121°49'0"W
n/a

Afton Rd
Peasone Ranch Rd
Teabuck Ranch Rd
Wickman Rd
Schohr Ranch Rd
Afton Rd
Afton Rd
Afton Rd
Abon Rd
Farris Rd

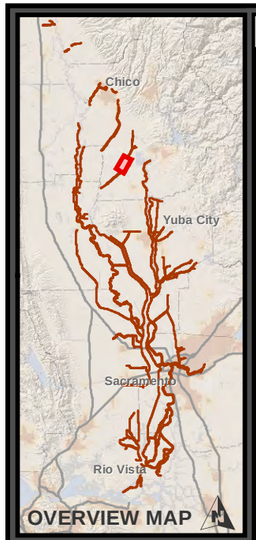
100
102

M.A.13
Cherokee Canal

13 14 15 16 17
14 15 16 17 18 19

0 0.25 0.5 1 Miles

CHEROKEE CANAL Extended Inventory PLATE: **101**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

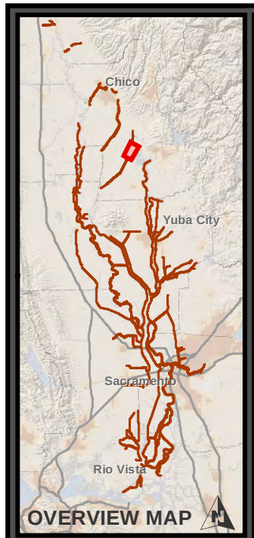
EGIS

121°48'0"W 39°27'0"N 121°47'0"W 39°28'0"N 39°29'0"N 121°46'0"W
121°46'0"W 39°26'0"N 121°47'0"W 121°45'0"W 39°29'0"N 121°43'0"W 39°28'0"N
121°45'0"W 39°25'0"N 121°44'0"W 39°27'0"N 121°43'0"W

Wickman Rd
Butte City Hwy
Lobren Rd
Eucalyptus
Midway Rd
Ricebon Hwy
Afton Rd
CHK 11.7 R
Cherokee Canal
M. A. 13
13
12
11
10
9

Miles
0 0.25 0.5 1

CHEROKEE CANAL Extended Inventory PLATE: 102



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Miles
0 0.25 0.5 1

CHEROKEE CANAL/COTTONWOOD CREEK

Extended Inventory

PLATE: 103

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

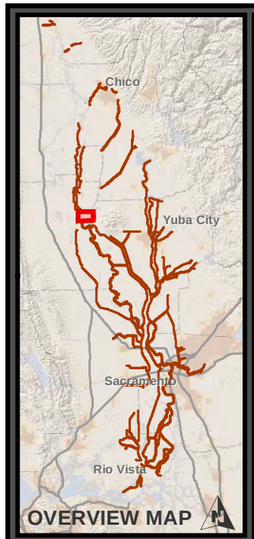
US Army Corps of Engineers
Sacramento District

39°33'0"N 39°34'0"N n/a 39°35'0"N 39°36'0"N n/a
121°43'0"W 121°42'0"W 121°41'0"W

Nelson Shippee Rd
Gala Ln
Nelson Rd
Gage Rd
Currier Rd
Adobe Rd
Cherokee Canal
M.A.13
Skinner Ln
Shippee Rd
Cottonwood Rd
Harter Rd
Dowe Rd

0 0.25 0.5 1 Miles

CHEROKEE CANAL Extended Inventory PLATE: **104**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

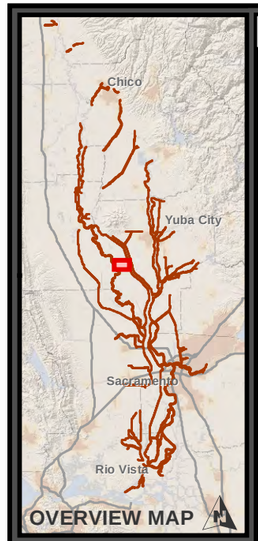
EGIS

0 0.25 0.5 1 Miles

COLUSA BYPASS

Extended Inventory

PLATE: 105



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

121°49'0"W 121°48'0"W 121°47'0"W 121°46'0"W 121°45'0"W
39°30'0"N 39°20'0"N

Latham Rd · Acme Rd · Progress Rd · Reclamation Rd · Brown Rd · Harris Rd · Parks Rd · Waybur Rd · Conduit Rd · Dougherty Rd · Sutter Bypass

TISDALE RD 1660

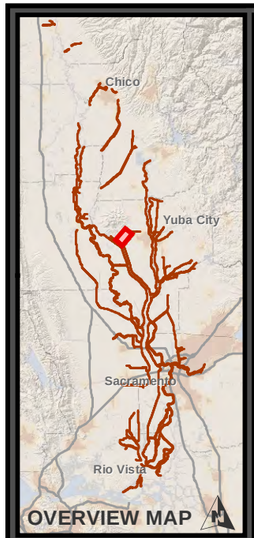
Tisdale Bypass · Tisdale Rd · Tisdale Weir · Granmore Rd · Sacramento River · Correll Rd · Sheffield Rd · Reclamation Rd

SUTTER BASIN RD 1500

119 · 0 · 1 · 2 · 3 · 4

Miles
0 0.25 0.5 1

TISDALE BYPASS Extended Inventory PLATE: **106**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

121°48'0"W 39°9'0"N 121°47'0"W 39°10'0"N 121°46'0"W 39°11'0"N

Colusa Hwy · Wyncoop Rd · S Butte Rd · Irwin Ave · Perry St · W Ridge Dr · Garrith Ln · Walnut St · Medrone St · Elm St · Maple St · California St · Palm St · Sutter Ave · Cottonwood Ave · Butte House Rd · Butte Ave · Everett Rd · Pass Rd · La Manager Rd · 3rd Ave · 2nd Ave · 1st Ave · Acacia Ave · Washington St · Nelson St · Byron St · Pepper St · Mulberry St · Locust St · Cedar St · Cypress St · Oak St · Franklin Rd · Humphrey Rd · Wadsworth Canal · Lateral 1 · Lateral 2 · Sutter

WAD 2.1 R · WAD 2.1 L · WAD 2.4 R · WAD 2.4 L · WAD 4.3 R · WAC 4.4 L

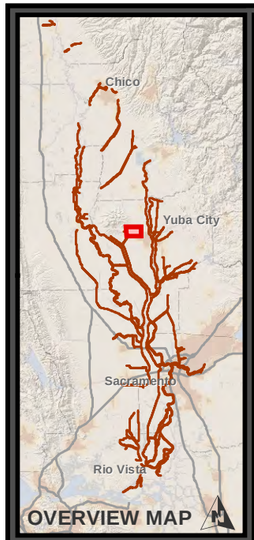
39°7'0"N 121°45'0"W 39°8'0"N 121°44'0"W 121°43'0"W

0 0.25 0.5 1 Miles

WADSWORTH CANAL/W. INTERCEPTOR CANAL

Extended Inventory

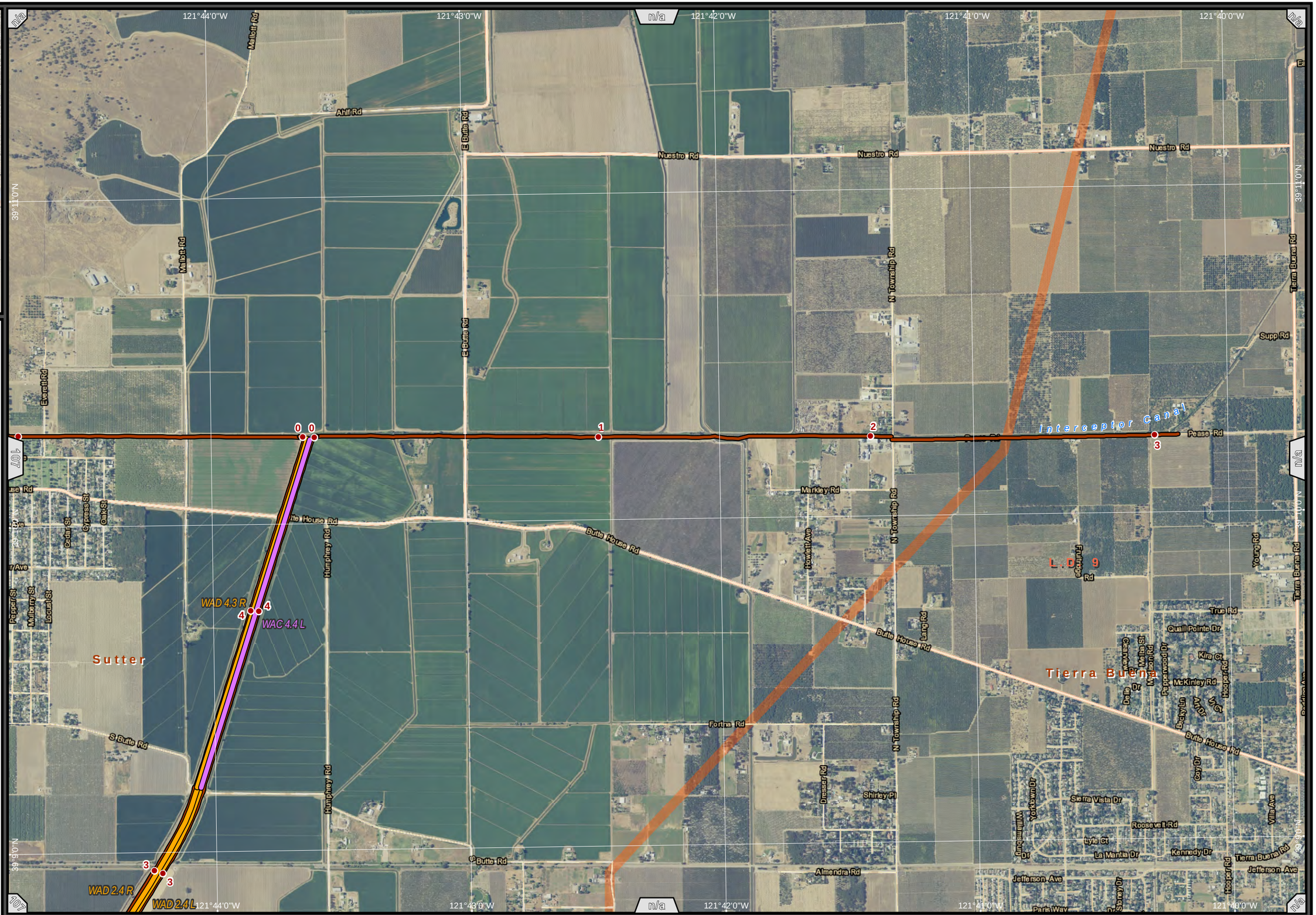
PLATE: 107



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

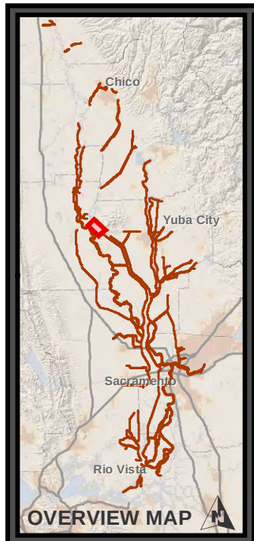


0 0.25 0.5 1 Miles

WADSWORTH CANAL/E. INTERCEPTOR CANAL

Extended Inventory

PLATE: 108



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°13'0"N 121°54'0"W n/a 121°53'0"W 121°52'0"W 39°11'0"N n/a

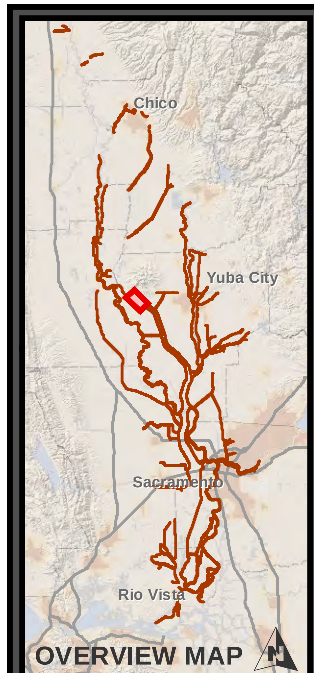
W Butte Rd
Pass Rd
Pass Rd
Pass Rd
W Butte Rd
Butte Creek
7
6
5
4
M.A.1
MERIDIAN FARMS RD 70
Pass Rd
Pay Usually Rd
Pay Usually Rd
Pay Usually Rd
Butte Slough
138
Ward's Landing Boat Launch
SAC 138.1 L
Sacramento River
139
SAC RIVER WEST SIDE LEVEE DISTRICT
Sacramento River

39°12'0"N 121°55'0"W 121°53'0"W 39°9'0"N

17 121°57'0"W 39°11'0"N 121°56'0"W 12 39°10'0"N 121°55'0"W 39°9'0"N 121°54'0"W 18

0 0.25 0.5 1 Miles

BUTTE SLOUGH Extended Inventory PLATE: 109



River Miles
Levee Miles
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees
Reclamation District
Maintenance Areas
Levee Districts

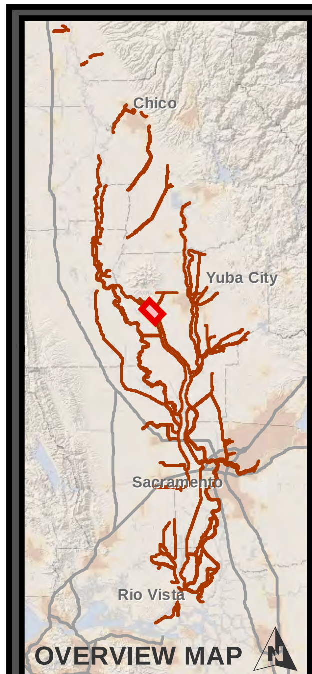
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

BUTTE SLOUGH/SUTTER BYPASS Extended Inventory PLATE: **110**



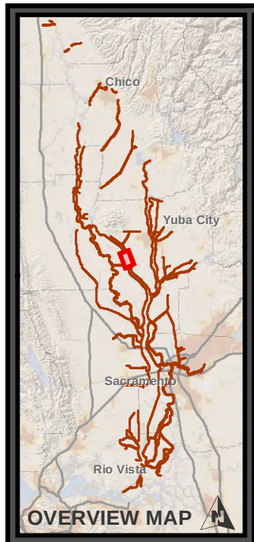
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

Miles: 0 | 0.25 | 0.5 | 1

SUTTER BYPASS Extended Inventory PLATE: 111



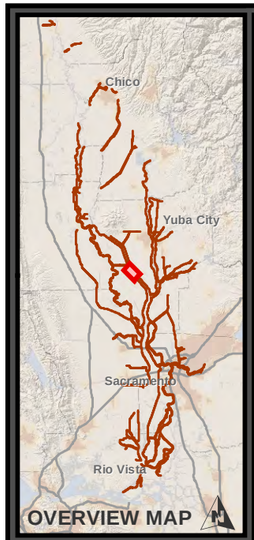
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

SUTTER BYPASS Extended Inventory PLATE: **112**



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

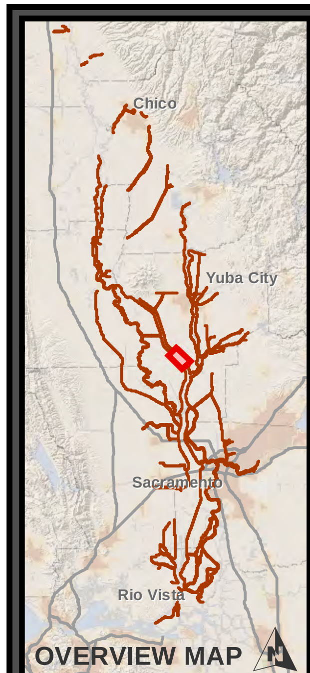
US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

SUTTER BYPASS

Extended Inventory

PLATE: 113



OVERVIEW MAP

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

SUTTER BYPASS Extended Inventory PLATE: **114**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

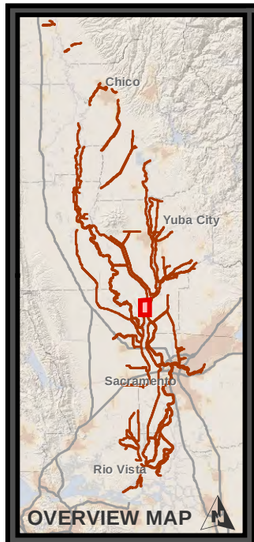
38°56'0"N 38°55'0"N 38°54'0"N 38°53'0"N
121°37'0"W 121°36'0"W

Sacramento Ave
Laurel Ave
Garden Hwy
Oak Ave
Laurel Ave
Sacramento Ave
Garden Hwy
Garden Hwy
NICOLAUS RD 1001
FHR 7.7 L
FHR 7.0 L 2012
Feather River
Nelson Bend Rock Quarry Weir
M.A.3
Sutter Bypass Nelson Slough
Kirkville Rd
Varney Rd
Varney Rd
Seymour Rd
SUTTER BASIN RD 1500
Kirkville Rd
Varney Rd
Seymour Rd

8 7 22 21 20 19 12 13 11 10 9

Miles
0 0.25 0.5 1

SUTTER BYPASS Extended Inventory PLATE: **115**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

Miles
0 0.25 0.5 1

SUTTER BYPASS Extended Inventory PLATE: **116**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

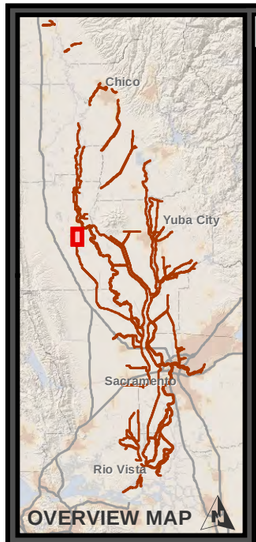
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

0 0.25 0.5 1 Miles

SUTTER BYPASS Extended Inventory PLATE: **117**



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

39°10'0"N
39°8'0"N
122°6'0"W
122°4'0"W
122°2'0"W
n/a

State Highway 20
Colusa County Airport
Niagara Ave
Westcott Rd
SYC 9.3L
Abel Rd
Ohm Rd

SAC RIVER
WEST SIDE LEVEE
DISTRICT

Colusa Trough
Powell Slough

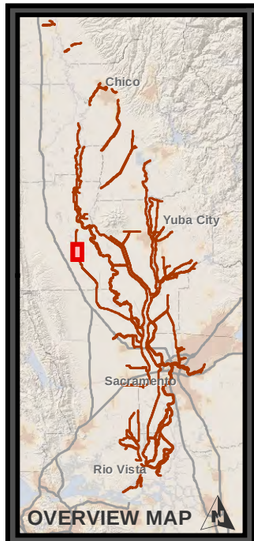
7
8
9
10
11

0 0.25 0.5 1 Miles

SYCAMORE SLOUGH

Extended Inventory

PLATE: 118



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

SAC RIVER
WEST SIDE
LEVEE DISTRICT

Colusa Trough

Sand Creek

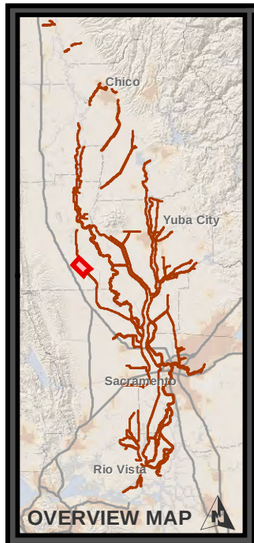
2 3 4 5 6

Miles
0 0.25 0.5 1

SYCAMORE SLOUGH

Extended Inventory

PLATE: 119



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

SAC RIVER WEST SIDE LEVEE DISTRICT

RD 108

College City

CBD 19.2 L

Colusa Trough

Colusa Basin Drainage Canal

Chimes-Arbuckle Rd

Sycamore Rd

Tule Rd

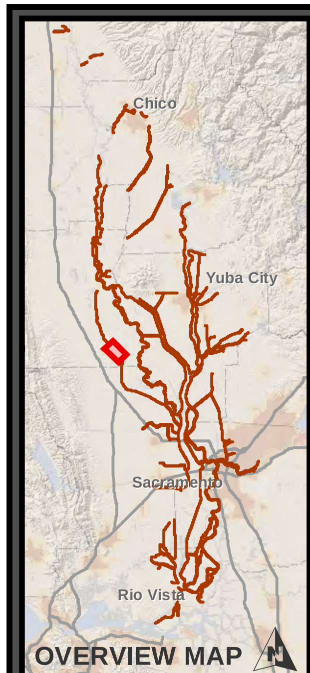
Bailey Rd

Richter Rd

Railroad City Rd

0 0.25 0.5 1 Miles

COLUSA BASIN DRAIN Extended Inventory PLATE: **120**



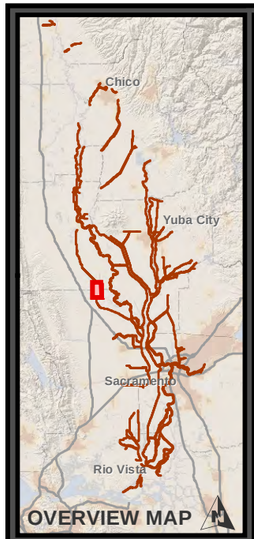
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

COLUSA BASIN DRAIN Extended Inventory PLATE: **121**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

38°57'0"N
38°56'0"N
n/a
38°55'0"N
38°54'0"N
121°53'0"W
121°54'0"W
121°55'0"W
121°56'0"W
n/a
123
121

RD 108

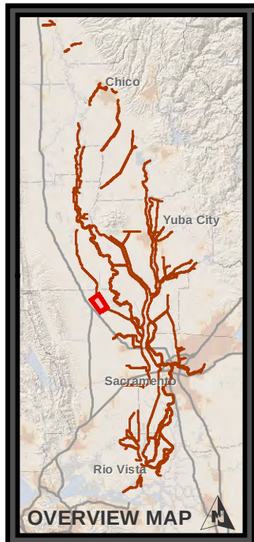
County Line Rd

Colusa Basin Drainage Canal

13
12
11
10
9

0 0.25 0.5 1 Miles

COLUSA BASIN DRAIN Extended Inventory PLATE: **122**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

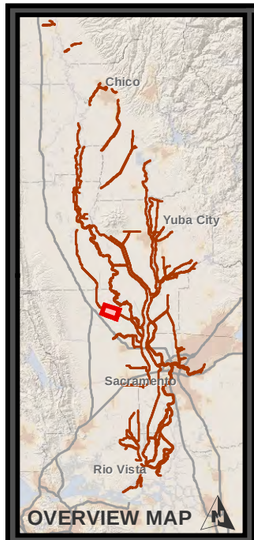
EGIS

0 0.25 0.5 1 Miles

COLUSA BASIN DRAIN

Extended Inventory

PLATE: 123



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

RD 108

FAIR RANCH RD 787

Colusa Basin Drainage Canal

0 1 2 3 4

County Road 95B

County Road 95A

County Road 95

County Road 12

County Road 98

County Road 98A

121°51'0"W 121°50'0"W 121°49'0"W 121°48'0"W

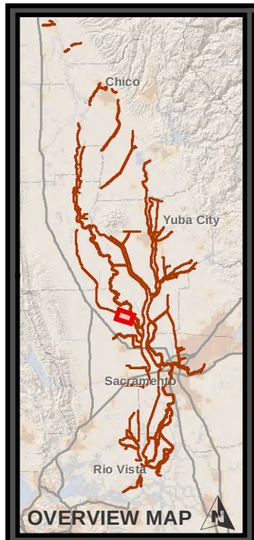
38°51'0"N 38°50'0"N 38°49'0"N 38°48'0"N

121°52'0"W 121°53'0"W

n/a 123 125

0 0.25 0.5 1 Miles

COLUSA BASIN DRAIN Extended Inventory PLATE: **124**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

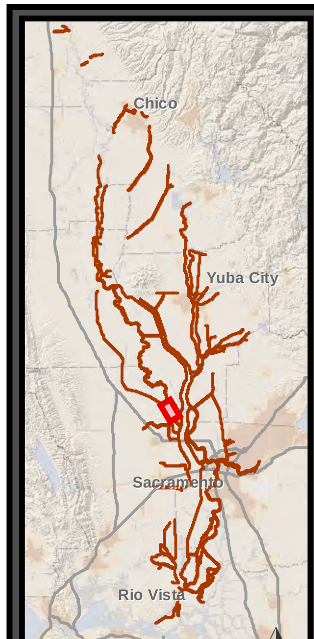
US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

COLUSA BASIN DRAIN

Extended Inventory

PLATE: 125



OVERVIEW MAP

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

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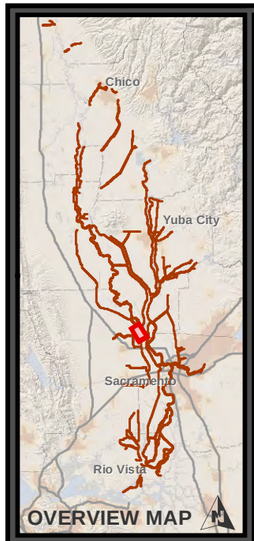
US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

KNIGHTS LANDING RIDGE CUT Extended Inventory PLATE: 126



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

SUTTER BASIN RD 1500
KNIGHTS LANDING RD 730
RD 2035
CACHE CREEK SETTLING BASIN
Yolo Bypass
Old River
Sacramento River
Knights Landing Ridge Cut
County Road 16
County Road 17
County Road 103
SAC 83.9 R
SAC 86.3 L
SAC 85.6 R 2005
KLR 3.7 L
KLR 3.9 R
KLR 3.1 L
KLR 3.5 R
KLR 3.0 L
YOL 2.5 R 2007
YOL 2.6 R
84
85
86
117
126
130

Miles
0 0.25 0.5 1

KNIGHTS LANDING RIDGE CUT

Extended Inventory

PLATE: 127

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

121°37'0"W 121°36'0"W 121°35'0"W 121°34'0"W 121°33'0"W
38°37'0"N 38°36'0"N 38°35'0"N

RD 2035
DRIVER DISTRICT RD 785
LOVDAL DISTRICT RD 537
NATOMAS RD 1000
W. SACRAMENTO RD 900
LOVDAL DISTRICT RD 537

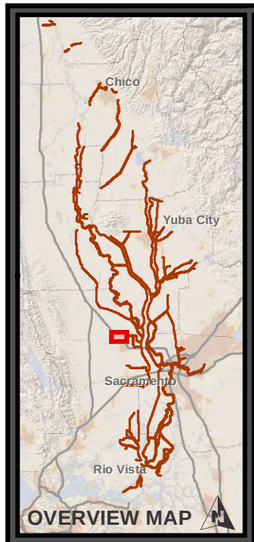
County Road 124
County Road 124
County Road 128A
Sacramento River
Sacramento Weir
Sacramento Bypass
Yolo Bypass

SAP 1.4 R
SAC 62.9 R
SAC 62.5 R 2007

Sacramento
West Sacramento
M A 4

Miles
0 0.25 0.5 1

SACRAMENTO BYPASS Extended Inventory PLATE: **128**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

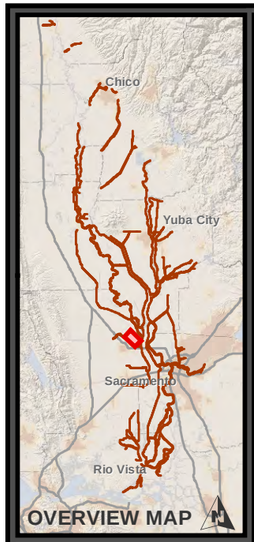
CHC 2.3 L 2006
CHC 2.4 L
CHC 2.8 L
CHC 3.4 L
CHC 3.9 L
CHC 3.9 L
CHC 4.2 L
CHC 4.2 L
CHC 5.4 L
CHC 3.5 R
CHC 1.1 L 2005
CHC 0.8 L 2005

Cache Creek

Woodland

Miles
0 0.25 0.5 1

CACHE CREEK Annual Inventory PLATE: **129**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

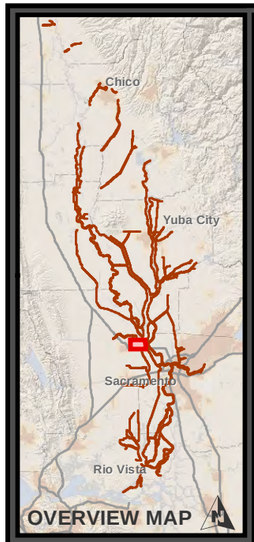
Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

Miles
0 0.25 0.5 1

CACHE CREEK Annual Inventory PLATE: **130**



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired
SRBPP Levees

Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

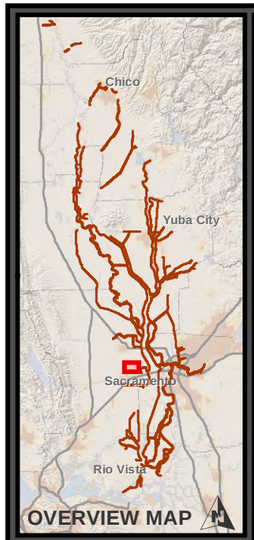
US Army Corps of Engineers
Sacramento District

121°43'0"W 121°42'0"W 121°41'0"W 121°40'0"W
38°42'0"N 38°41'0"N

CACHE CREEK SETTLING BASIN
RD 2035
Woodland
Yolo Bypass
Cache Creek
County Road 102
County Road 20
County Road 22
E Beamer St
E Main St
Hanson Way
Hays Ln
Freeway Dr
JR Brown Dr
Cook Ct
Hecks Dr
Hershey Dr
Brownlee Cir
Maxwell Ave
Maxwell Dr
Bronze Star Dr
Witham Dr
Haskell Dr
Yolo Byp
5

0 0.25 0.5 1 Miles

CACHE CREEK Annual Inventory PLATE: **131**



River Miles
Levee Miles

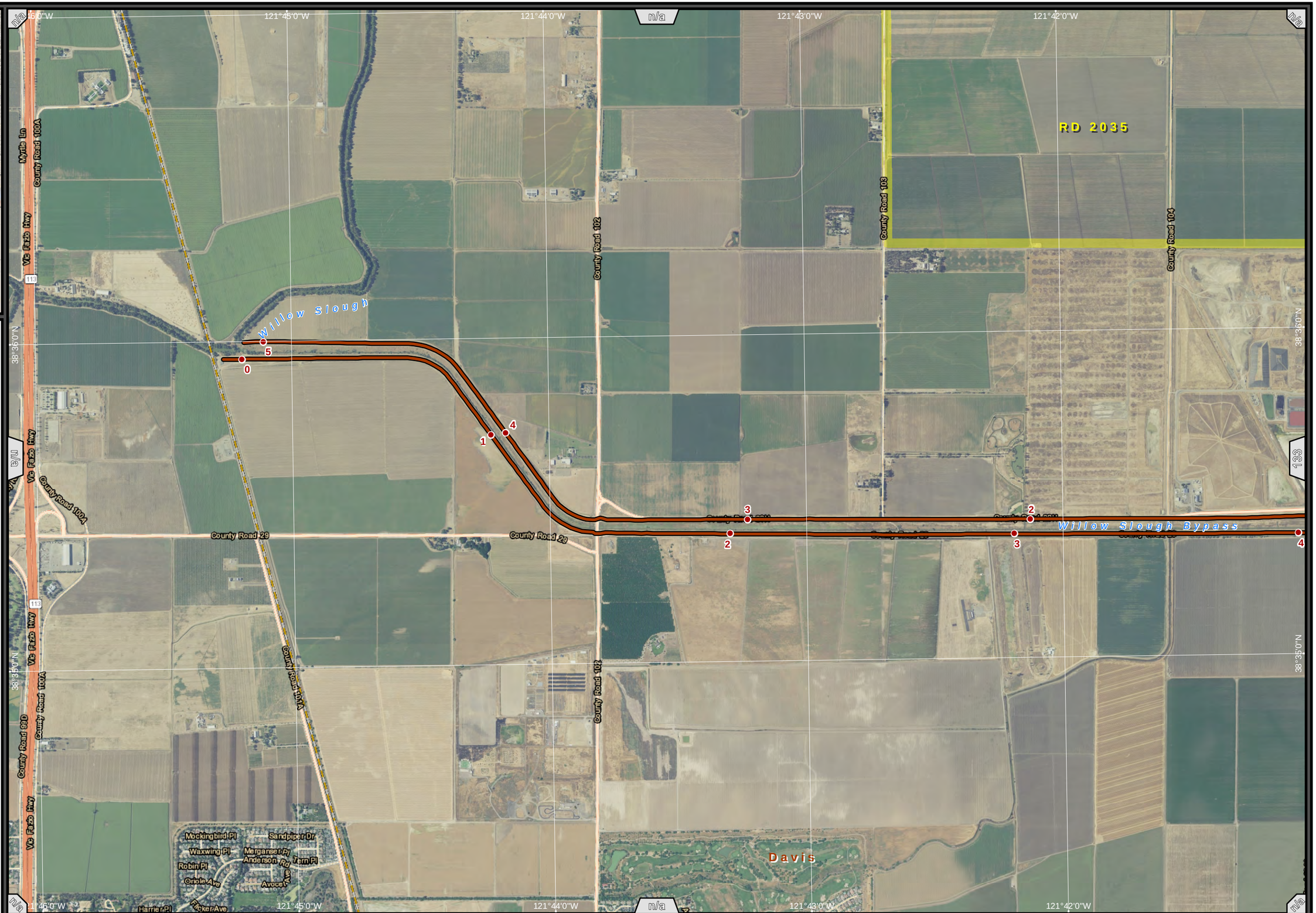
Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

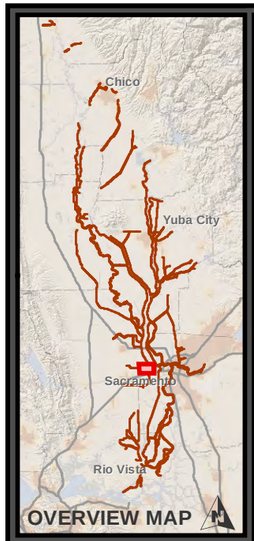


0 0.25 0.5 1 Miles

WILLOW SLOUGH BYPASS

Extended Inventory

PLATE: 132



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPPP Levees

Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

121°41'0"W 121°40'0"W 121°39'0"W 121°38'0"W 121°37'0"W
38°36'0"N 38°35'0"N 38°34'0"N

n/a 138 132 144

RD 2035

Willow Slough Bypass

Yolo Bypass

County Road 28H
County Road 30
County Road 105
County Road 104A
County Road 32A
Blacher-Freeman Memorial Cswy

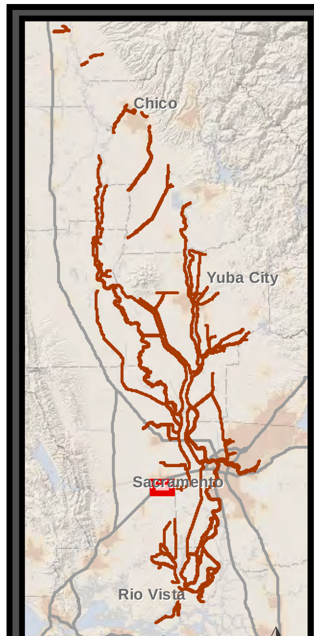
0 1 2 3 4 5 6 7

0 0.25 0.5 1 Miles

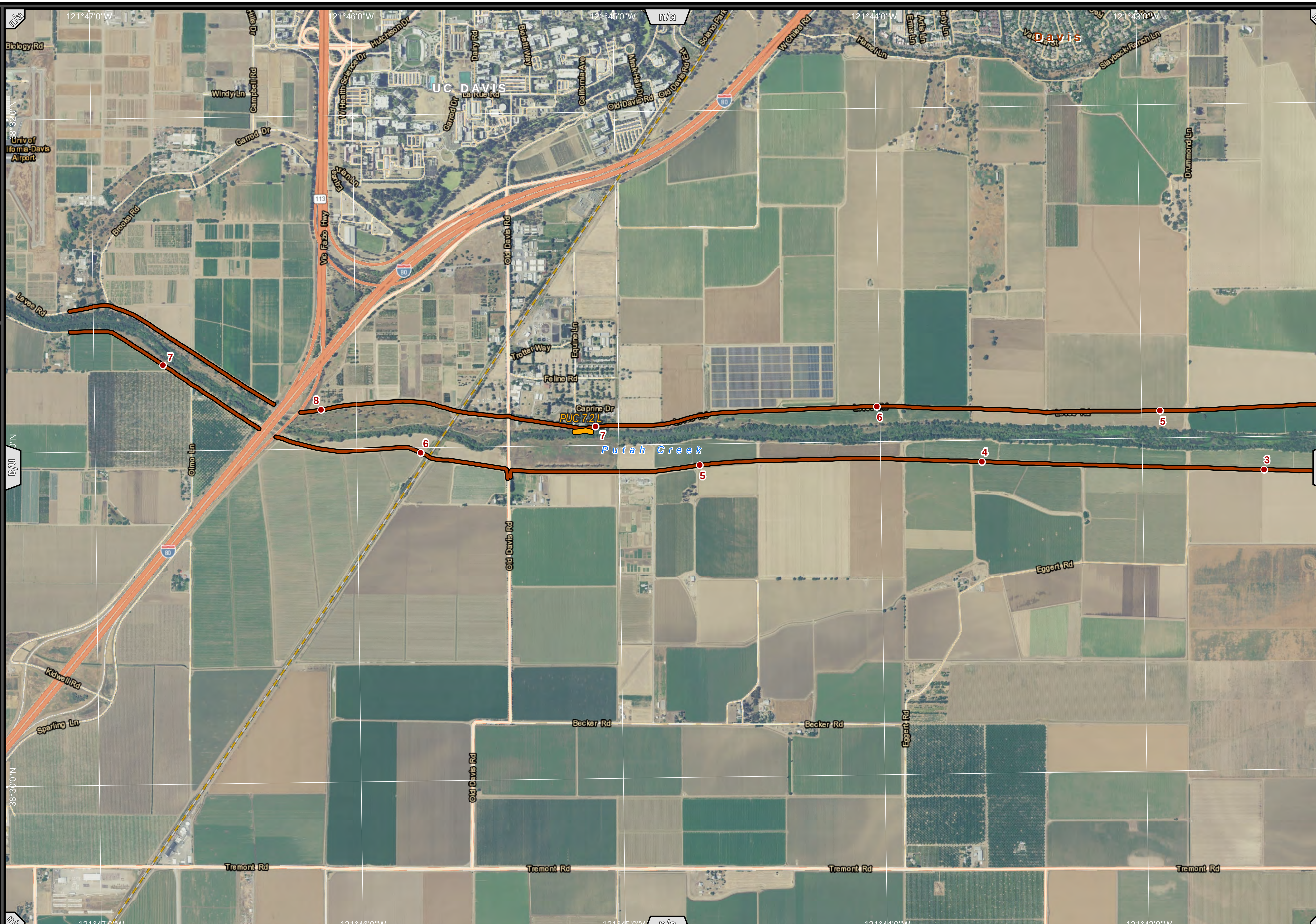
WILLOW SLOUGH BYPASS

Extended Inventory

PLATE: 133



OVERVIEW MAP



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

The information depicted in this GIS layer is the result of digital analyses performed on a database consisting of information from a variety of governmental and other credible sources. The accuracy of the information presented is limited to the collective accuracy of the database on the date of the analysis. The information is believed accurate and reasonable efforts have been made to ensure the accuracy of the data. However, the US Army Corps of Engineers Sacramento District GIS Team expressly disclaims responsibility for damages or liability that may arise from use of this data.

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

PUTAH CREEK Extended Inventory PLATE: **134**

River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District
Maintenance Areas
Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

Davis
Mace Blvd
County Road 4
Cary Anne Ln
Jonathon Ln
Tremont Rd
County Road 104
County Road 35
County Road 108
County Road 106A
County Road 34A
Putah Creek
Yolo Bypass

121°42'0"W
121°41'0"W
121°40'0"W
121°39'0"W
121°38'0"W
38°32'0"N
38°31'0"N
38°30'0"N
n/a
134
145

PUC 0.1 L

0 0.25 0.5 1 Miles

PUTAH CREEK Extended Inventory PLATE: **135**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

0 0.25 0.5 1 Miles

YOLO BYPASS Extended Inventory PLATE: **136**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

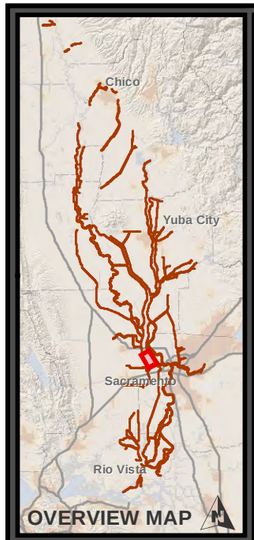
EGIS

Miles
0 0.25 0.5 1

YOLO BYPASS

Extended Inventory

PLATE: 137



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

EGIS

22 | 23 | 128 | 137 | 139 | 144 | n/a | n/a

121°37'0"W 38°39'0"N | 38°38'0"N | 121°36'0"W | 38°37'0"N

121°38'0"W | 38°39'0"N | 121°39'0"W | 38°38'0"N | 121°40'0"W | 38°37'0"N | 121°39'0"W | 38°36'0"N | 121°38'0"W | 38°36'0"N | 121°37'0"W

ELKHORN
RD 827

DRIVER
DISTRICT
RD 785

RD 2035

County Road 124

Yolo Bypass

YOL 2.0 R
YOL 2.3 R
YOL 2.8 R
YOL_3-5_R
YOL 4.2 R

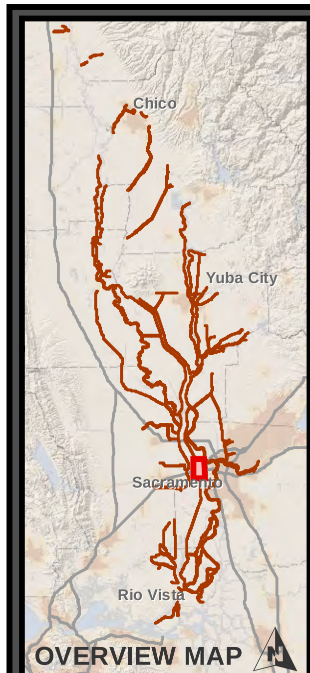
0 1 2 3 4 5 6

0 0.25 0.5 1 Miles

YOLO BYPASS

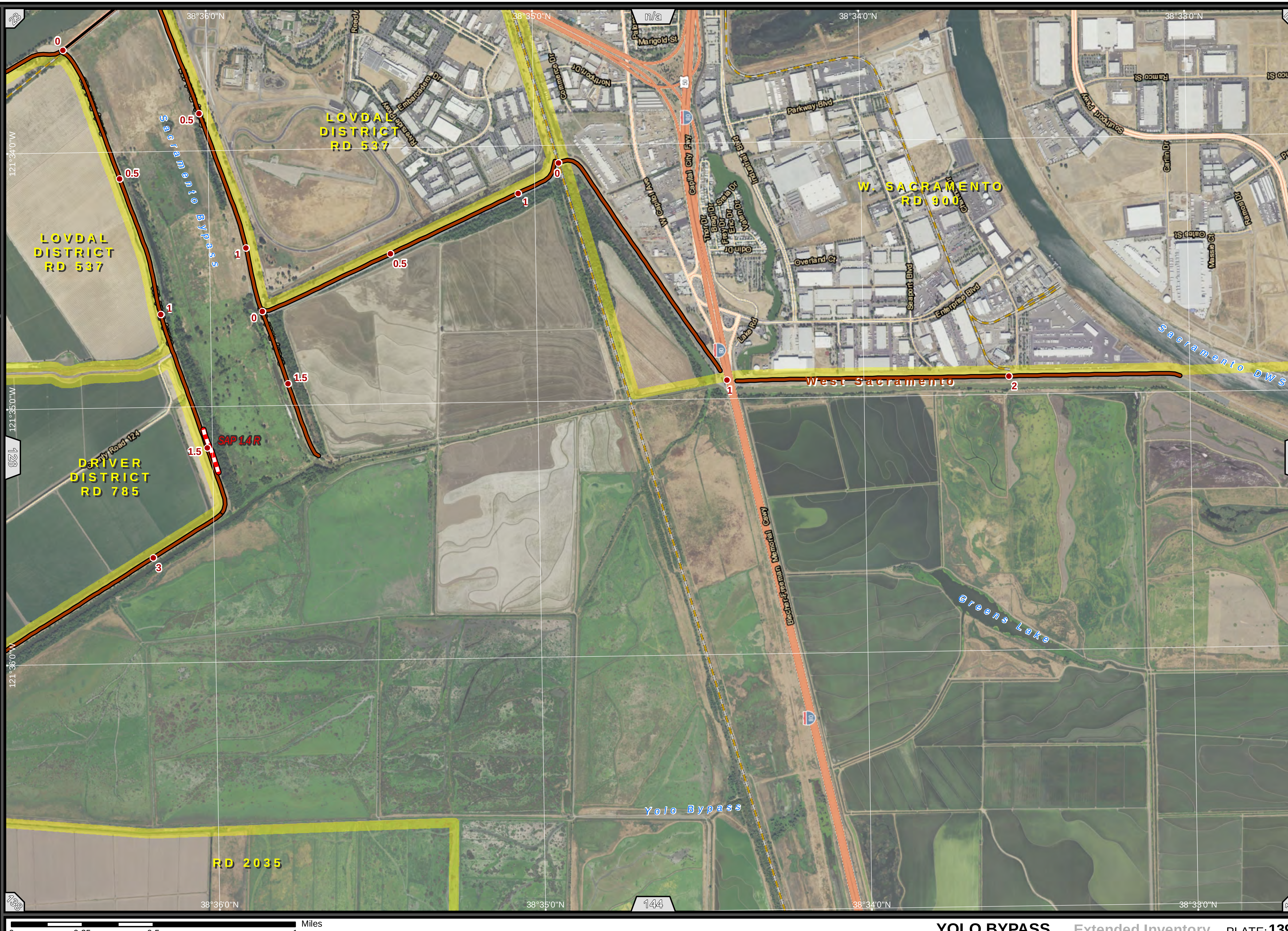
Extended Inventory

PLATE: 138



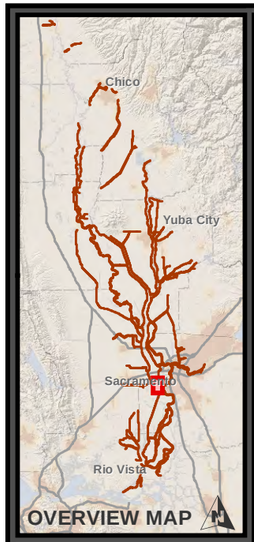
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



US Army Corps of Engineers
Sacramento District

YOLO BYPASS Extended Inventory PLATE: 139



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

Miles
0 0.25 0.5 1

YOLO BYPASS/DWSC Extended Inventory PLATE: **140**

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

LISBON DISTRICT RD 307

HOLLAND LAND RD 999

GLIDE DISTRICT RD 765

Babel Slough

Babel Slough Rd

Pumphouse Rd

Winchester Lake

Willow Point Rd

Roseville Rd

Jefferson Blvd

Z Line Rd

DWS 5.0 L

Sacramento DWSC

2 3 4 5 6

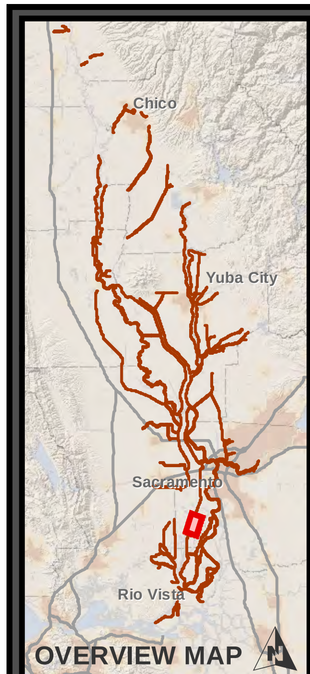
38°28'0"N 121°33'0"W 38°27'0"N n/a 38°26'0"N 121°34'0"W 38°25'0"N n/a 121°35'0"W 38°25'0"N 121°36'0"W 38°28'0"N n/a 38°27'0"N 121°37'0"W 38°26'0"N n/a 121°37'0"W

0 0.25 0.5 1 Miles

YOLO BYPASS/DWSC

Extended Inventory

PLATE: 141



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

0 0.25 0.5 1 Miles

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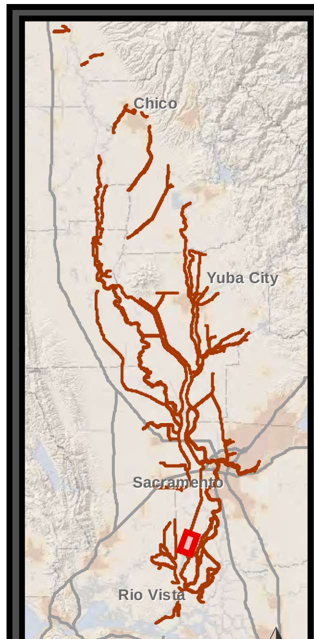
US Army Corps of Engineers
Sacramento District

YOLO BYPASS/DWSC Extended Inventory PLATE: **142**



OVERVIEW MAP

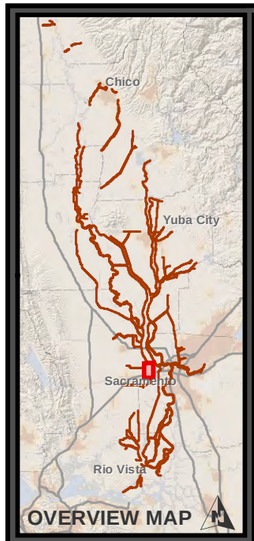
- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1 Miles

YOLO BYPASS/DWSC Extended Inventory PLATE: **143**



River Miles
Levee Miles

Critical Erosion
Erosion
New Erosion (2017/18)
Removed
Under Construction
Repaired

SRBPP Levees

Reclamation District

Maintenance Areas

Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

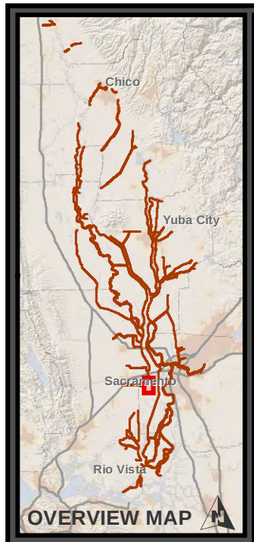
EGIS

0 0.25 0.5 1 Miles

YOLO BYPASS

Extended Inventory

PLATE: **144**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

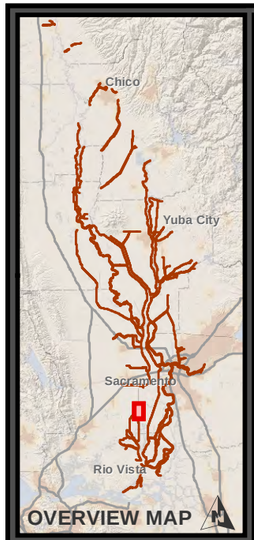
EGIS

0 0.25 0.5 1 Miles

YOLO BYPASS

Extended Inventory

PLATE: **145**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District

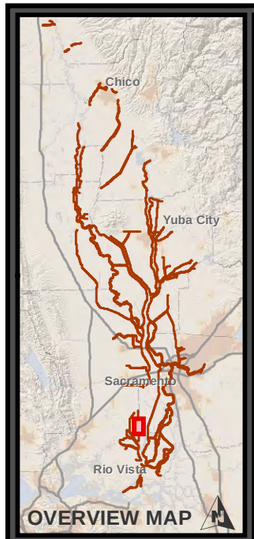
38°26'0"N 38°25'0"N 38°24'0"N 38°23'0"N
121°40'0"W 121°41'0"W 121°42'0"W 121°43'0"W

Yolo Bypass
County Road 155
County Road 32
County Road 104
Thomson Rd
Midway Rd
Mills Rd
King Rd
Delhi Rd
Yolano Rd
Liberty Island Rd
YOLANO
RD 2068
Yolano

0 1 2 3

0 0.25 0.5 1 Miles

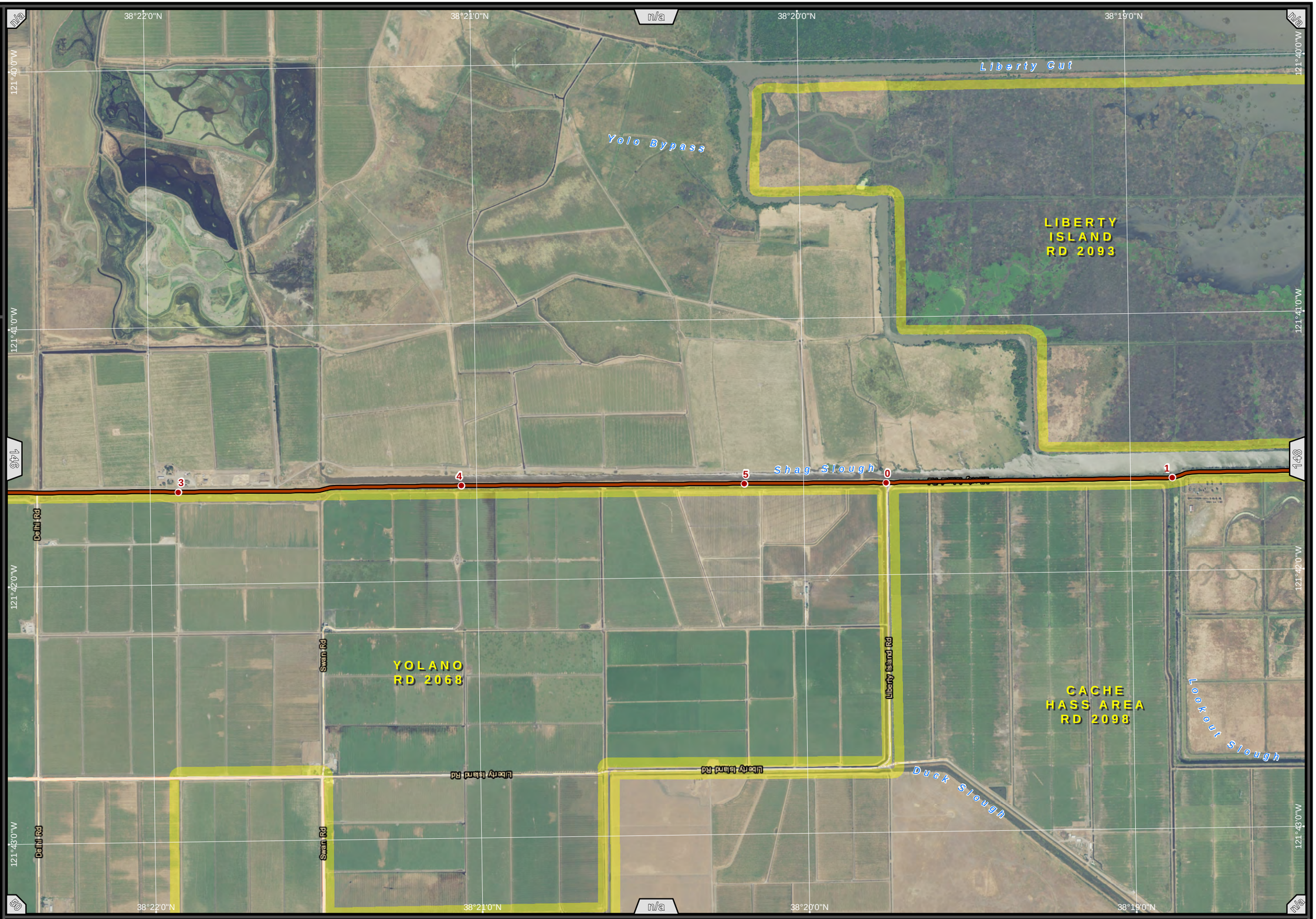
YOLO BYPASS Extended Inventory PLATE: **146**



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers
Sacramento District



0 0.25 0.5 1 Miles

YOLO BYPASS/SHAG SLOUGH

Extended Inventory

PLATE: 147

- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m

US Army Corps of Engineers Sacramento District

EGIS

38°18'0"N 38°17'0"N 38°16'0"N 38°15'0"N
121°43'0"W 121°42'0"W 121°41'0"W 121°40'0"W
143 144 145 146 147 148 149

Toe Drain
Liberty Cut
Sacramento DWSC
Prospect Slough
Yolo Bypass
Cache Slough
Shag Slough
Lookout Slough
Lindsay Slough
Wright Cut
Malcolm Ln
Hastings Island Rd

PROSPECT ISLAND RD 1667
LIBERTY ISLAND RD 2093
CACHE HASS AREA RD 2098
HASTING TRACT RD 2060
EGBERT TRACT RD 536

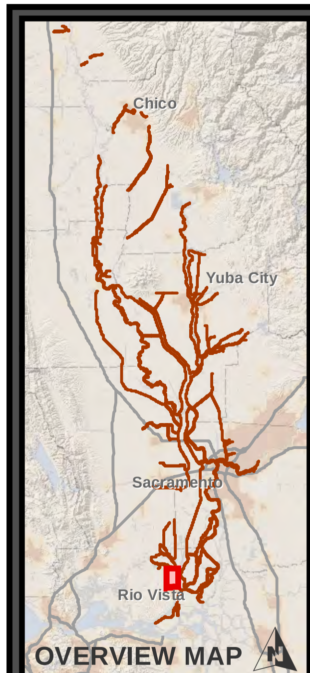
YOL 2.2 R
CHS 21.1 R
CHS 21.8 R 2008
CHS 21.9 R 2006
CHS_22-5_L
CHS 22.9 R
LDS 0.7 R
LDS 0.8 R

0 0.25 0.5 1 Miles

YOLO BYPASS/SHAG SLOUGH

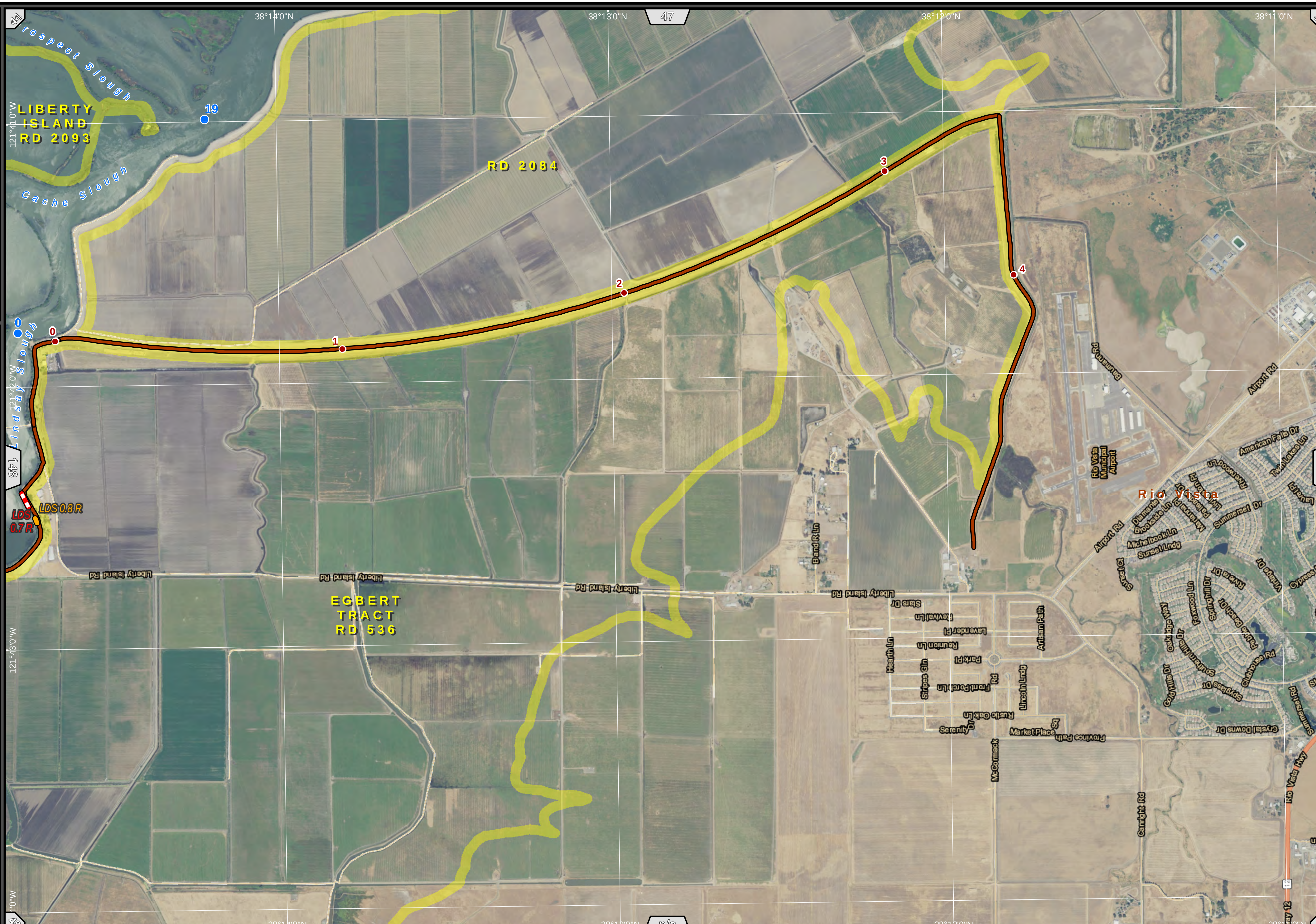
Extended Inventory

PLATE: 148



- River Miles
- Levee Miles
- Critical Erosion
- Erosion
- New Erosion (2017/18)
- Removed
- Under Construction
- Repaired
- SRBPP Levees
- Reclamation District
- Maintenance Areas
- Levee Districts

Aerial Imagery Source:
ESRI Data Services, World Imagery, 2017, 0.3 m



US Army Corps of Engineers
Sacramento District

0 0.25 0.5 1
Miles

YOLO BYPASS Extended Inventory PLATE: **149**

12.0 Notes

Notes Continued...

U.S. Army Corps
of Engineers
Sacramento District