

Table D

Five LMAs We Reviewed Received Unacceptable Maintenance Ratings Each Year From 2021 Through 2025

LMA	LMA UNITS	LOCATION	LENGTH	FLOOD SOURCE	SYSTEM POSES HAZARDS TO	KEY DEFICIENCIES
Reclamation District No. 2092—Dos Rios Ranch	Unit No. 01 San Joaquin River Right Bank (RB)	Stanislaus County	3.71 miles	San Joaquin River	7 buildings 10 people \$4,000,000 property value 523 acres of farmland	Water Resources rated this LMA as <i>unacceptable</i> in 2021 through 2023 primarily because of animal control, such as rodent burrows; crown surface, depressions, and rutting atop the levee; and overgrown vegetation. In 2024, the LMA resolved most of the animal control issues and crown surface deficiencies, but its overgrown vegetation progressed through 2025, with its overall rating more than tripling in magnitude from more than 10 times the <i>unacceptable</i> threshold in 2021 to nearly 32 times the <i>unacceptable</i> threshold in 2025.
Reclamation District No. 2098—Cache and Haas Slough	Unit No. 01 Yolo Bypass RB Unit No. 01 Cross Levee RB Unit No. 02 Cache Slough Left Bank (LB) Unit No. 03 Haas Slough RB Unit No. 04 Back Levee LB	Solano County	10.91 miles	Cache Slough, Haas Slough, and Yolo Bypass	15 buildings 66 people \$8,000,000 property value 876 acres of farmland 1 endangered species	This LMA was rated as <i>unacceptable</i> in 2021 through 2023 for a multitude of issues, including rodent burrows, encroachments, erosion, and overgrown vegetation. As of 2025, although the LMA has reduced some of the overgrown vegetation, it was still in <i>unacceptable</i> condition. Water Resources also noted lesser concerns with erosion from livestock, and the LMA has reduced its overgrown vegetation issues. Although still <i>unacceptable</i> , the LMA has improved its condition from nearly six times the <i>unacceptable</i> threshold in 2021 to less than three times the <i>unacceptable</i> threshold in 2025.
Levee District No. 0003 (Glenn County)	Unit No. 01 Glenn County Sacramento River LB	Glenn County and Colusa County	11.97 miles	Sacramento River	236 buildings 496 people \$64,000,000 property value 16,669 acres of farmland 1 endangered species 3 critical structures	Water Resources rated this LMA as <i>unacceptable</i> in 2021 through 2025 for animal control issues, such as rodent burrows and overgrown vegetation. While the animal control issues have remained fairly consistent throughout these years, the overgrown vegetation significantly worsened. As a result, this LMA was nearly two times greater than the <i>unacceptable</i> threshold in 2021 and more than 21 times the <i>unacceptable</i> threshold in 2025.

continued on next page ...

LMA	LMA UNITS	LOCATION	LENGTH	FLOOD SOURCE	SYSTEM POSES HAZARDS TO	KEY DEFICIENCIES
Madera County FCWCA	Unit No. 01 Ash Slough RB	Madera County	26.32 miles	Ash Slough, Berenda Slough, Deep Slough, Mariposa Slough, Eastside Bypass, Fresno River	305 buildings 966 people \$137,000,000 property value 14,529 acres of farmland 5 endangered species 2 critical structures	Water Resources rated this LMA <i>unacceptable</i> in 2021 through 2025 primarily for animal control issues, such as rodent burrows, and overgrown vegetation. As of fall 2025, the LMA had improved much of its animal control issues. Water Resources first deemed this LMA <i>unacceptable</i> for overgrown vegetation in 2022. Although the LMA has improved its assessments since that time, as of 2025 its overall rating was still nearly four times more than the maximum threshold.
	Unit No. 02 Ash Slough LB					
	Unit No. 03 Berenda Slough RB					
	Unit No. 04 Berenda Slough LB					
	Unit No. 05 Fresno River RB					
	Unit No. 05 Fresno River LB					
Reclamation District No. 2104 Peters Pocket Tract	Unit No. 01 Cache Slough/ Unit No. 02 Haas Slough LB	Solano County	6.85 miles	Cache Slough and Haas Slough	4 buildings 9 people \$1,000,000 property value 89 acres of farmland 1 endangered species	Water Resources rated this LMA <i>unacceptable</i> in 2021 through 2023 for a mix of crown surface issues, including depressions and rutting, and overgrown vegetation. As of 2024, the LMA had resolved the crown surface issues and significantly lessened the overgrown vegetation, but Water Resources raised addition concerns about erosion from livestock. Despite significant improvement from nearly six times the <i>unacceptable</i> threshold in 2021, the LMA still rated slightly over the <i>unacceptable</i> threshold in 2025, primarily because of overgrown vegetation.

Source: Water Resources' levee inspection reports.