

## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_24\_1\_20240816\_00009.jpg



Overview of the downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_24\_1\_20240816\_00008.jpg



View of the right wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_24\_1\_20240816\_00007.jpg



View of the left wing wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Vegetation & Obstructions			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_2				
Action/Comments					
Inspector Comments: No vegetation or obstructions that would impede flow.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Shoaling / Sedimentation			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation or shoaling visible.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2017_4				
Action/Comments					
Inspector Comments: Minor erosion appears to have been compacted and backfilled. No erosion observed at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_5				
Action/Comments					
Inspector Comments: Structure revetment appears to be well maintained.					

Photo 1 of 1 : ST\_2024\_NA0010\_24\_5\_20240816\_00010.jpg



View of downstream revetment. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_6				
Action/Comments					
Inspector Comments: No visible encroachment.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_7				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		37.033952°	37.033952°	
			-120.441733°	-120.441733°	
DWR ID	DWR_NA0010_24_t_2012_8				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		37.033952°	37.033952°	
			-120.441733°	-120.441733°	
DWR ID	DWR_NA0010_24_t_2012_9				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		37.033952°	37.033952°	
			-120.441733°	-120.441733°	
DWR ID	DWR_NA0010_24_t_2012_10				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_11				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_12				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_13				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Manual Gate Operators		37.033952°	37.033952°	
			-120.441733°	-120.441733°	
DWR ID	DWR_NA0010_24_t_2012_14				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		37.033952°	37.033952°	
			-120.441733°	-120.441733°	
DWR ID	DWR_NA0010_24_t_2012_15				
Action/Comments					
Inspector Comments: No visible damage to concrete surfaces.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		37.033952°	37.033952°	
			-120.441733°	-120.441733°	
DWR ID	DWR_NA0010_24_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement or settlement present.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_17				
Action/Comments					
Inspector Comments: No scour or erosion along the structure foundation observed.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_18				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_19				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_20				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_21				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_22				
Action/Comments					
Inspector Comments: Joints have been repaired with expanding foam. Recommend applying foam the waterside of the joints as well.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2012_23				
Action/Comments					
Inspector Comments: No visible safety hazards.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.033952°	37.033952°
				-120.441733°	-120.441733°
DWR ID	DWR_NA0010_24_t_2013_24				
Action/Comments					
Inspector Comments: The manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 24 34
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_25\_1\_20240816\_00009.jpg



Overview of downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_25\_1\_20240816\_00008.jpg



View of the right wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_25\_1\_20240816\_00007.jpg



View of left wing wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Vegetation & Obstructions			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_2				
Action/Comments					
Inspector Comments: No vegetation or obstructions identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Shoaling / Sedimentation			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation was identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_4				
Action/Comments					
Inspector Comments: Small erosion pocket observed on the landside right wall.					

Photo 1 of 1 : ST\_2024\_NA0010\_25\_4\_20240816\_00010.jpg



<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_5				
Action/Comments					
Inspector Comments: Existing revetment appears to be adequate, but is partially obscured by sand.					

Photo 1 of 1 : ST\_2024\_NA0010\_25\_5\_20240816\_00011.jpg



View of revetment looking towards the left bank. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_6				
Action/Comments					
Inspector Comments: No visible encroachments.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_7				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable	<b>+ Issue Type</b> N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>Ma: Maintenance Deficiency</b> <b>Ob: Design &amp; System Obsolescence</b> <b>En: Enforcement</b>
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Breaks / Holes / Cracks			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_8				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Metal Pipes			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_9				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_10				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_11				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_12				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_13				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_14				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_15				
Action/Comments					
Inspector Comments: No spalling or cracking identified for the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement or settlement.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_17				
Action/Comments					
Inspector Comments: No scouring or undermining identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_18				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_19				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_20				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_21				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_22				
Action/Comments					
Inspector Comments: Joints have been repaired with expanding foam. Recommend applying foam the waterside of the joints as well.					

Photo 1 of 1 : ST\_2024\_NA0010\_25\_22\_20240624\_00006.jpg



Representative view of repaired monolith joints. (2023)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2012_23				
Action/Comments					
Inspector Comments: No visible safety hazards at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.037853°	37.037853°
				-120.440067°	-120.440067°
DWR ID	DWR_NA0010_25_t_2013_24				
Action/Comments					
Inspector Comments: The manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 25 35
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2017_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_26\_1\_20240816\_00011.jpg



Overview of the downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_26\_1\_20240816\_00010.jpg



View of the right wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_26\_1\_20240816\_00009.jpg



View of the left wing wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Vegetation & Obstructions			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_2				
Action/Comments					
Inspector Comments: No vegetation or obstructions observed at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Shoaling / Sedimentation			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_3				
Action/Comments					
Inspector Comments: No shoaling or sediment issues observed.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_4				
Action/Comments					
Inspector Comments: No erosion issues observed.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_5				
Action/Comments					
Inspector Comments: Existing revetment is covered by the sand. Recommend maintenance to ensure revetment is adequate.					

Photo 1 of 1 : ST\_2024\_NA0010\_26\_5\_20240816\_00012.jpg



Downstream view of revetment, mostly obscured by sedimentation. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_6				
Action/Comments					
Inspector Comments: No visible encroachments near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_7				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Breaks / Holes / Cracks			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_8				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Metal Pipes			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_9				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_10				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_11				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_12				
Action/Comments					
Inspector Comments: This items does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_13				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Manual Gate Operators		37.042767°	37.042767°	
			-120.436323°	-120.436323°	
DWR ID	DWR_NA0010_26_t_2012_14				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		37.042767°	37.042767°	
			-120.436323°	-120.436323°	
DWR ID	DWR_NA0010_26_t_2012_15				
Action/Comments					
Inspector Comments: No visible damage to the concrete surfaces.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		37.042767°	37.042767°	
			-120.436323°	-120.436323°	
DWR ID	DWR_NA0010_26_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement or settlement.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_17				
Action/Comments					
Inspector Comments: No visible undermining or erosion.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_18				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_19				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_20				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_21				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_22				
Action/Comments					
Inspector Comments: Joints have been repaired with expanding foam. Recommend applying foam the waterside of the joints as well.					

Photo 1 of 1 : ST\_2024\_NA0010\_26\_22\_20240624\_00008.jpg



Representative view of repaired monolith joint. (2023)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 3		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2012_23				
Action/Comments					
Inspector Comments: No visible safety hazards at the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.042767°	37.042767°
				-120.436323°	-120.436323°
DWR ID	DWR_NA0010_26_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 26 36
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_27\_1\_20240816\_00023.jpg



Overview of the downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_27\_1\_20240816\_00022.jpg



View of the left wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_27\_1\_20240816\_00024.jpg



View of the right wing wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		37.045045°	37.045045°	
			-120.429855°	-120.429855°	
DWR ID	DWR_NA0010_27_t_2012_2				
Action/Comments					
Inspector Comments: No vegetation or obstruction issues identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		37.045045°	37.045045°	
			-120.429855°	-120.429855°	
DWR ID	DWR_NA0010_27_t_2012_3				
Action/Comments					
Inspector Comments: Minor sedimentation on the downstream left and right banks of the structure at the metal culvert outlet.					

Photo 1 of 2 : ST\_2024\_NA0010\_27\_3\_20240816\_00025.jpg



Sedimentation downstream along the left wall. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_27\_3\_20240816\_00026.jpg



Sedimentation downstream along the right wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_4				
Action/Comments					
Inspector Comments: No visible erosion was found.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_5				
Action/Comments					
Inspector Comments: No revetment visible on upstream side of structure. Downstream revetment is covered by sand. Recommend maintenance to ensure revetment is adequate.					

Photo 1 of 1 : ST\_2024\_NA0010\_27\_5\_20240624\_00006.jpg



View of downstream revetment looking towards the right wing wall. (2021)

LM Start	<b>0.00</b>	Rating **	U	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	En	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_6				
Action/Comments					
Inspector Comments: Landowner is blocking the structure with a sand dam. Additionally, the landowner installed unauthorized pipes through the unauthorized sand dam.					

Photo 1 of 3 : ST\_2024\_NA0010\_27\_6\_20240624\_00007.jpg



View along unauthorized sand dam from the right bank. (2023)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	U	Issue No.	6 (cont)
LM End	<b>0.00</b>	Issue Type +	En	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_6				
Action/Comments					
Inspector Comments: Landowner is blocking the structure with a sand dam. Additionally, the landowner installed unauthorized pipes through the unauthorized sand dam.					

Photo 2 of 3 : ST\_2024\_NA0010\_27\_6\_20240624\_00008.jpg



View of unauthorized earthen dam from downstream channel. (2022)

LM Start	<b>0.00</b>	Rating **	U	Issue No.	6 (cont)
LM End	<b>0.00</b>	Issue Type +	En	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_27\_6\_20240816\_00027.jpg



View of the unauthorized pipes through the unauthorized earthen dam. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_7				
Action/Comments					
Inspector Comments: The structure has 1 CMP culvert at the base of each wingwall that appear to be in good shape with no visible signs of deterioration.					

Photo 1 of 4 : ST\_2024\_NA0010\_27\_7\_20240624\_00010.jpg



View of inlet on the right bank. (2023)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_7				
Action/Comments					
Inspector Comments: The structure has 1 CMP culvert at the base of each wingwall that appear to be in good shape with no visible signs of deterioration.					

Photo 2 of 4 : ST\_2024\_NA0010\_27\_7\_20240816\_00028.jpg



View of outlet at the right wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 4 : ST\_2024\_NA0010\_27\_7\_20240816\_00030.jpg



View of inlet at the left bank. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 4 of 4 : ST\_2024\_NA0010\_27\_7\_20240816\_00029.jpg



View of outlet at the left wing wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Breaks / Holes / Cracks			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_8				
Action/Comments					
Inspector Comments: There are no visible signs of breaks in the culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Metal Pipes			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_9				
Action/Comments					
Inspector Comments: The structure has 1 metal culvert at the base of each wing wall that appear to be in good shape with no visible signs of deterioration. 1 CMP along the headwall that connects between the culverts on each wing wall. No signs of leakage of the CMP along the headwall was observed.					

Photo 1 of 3 : ST\_2024\_NA0010\_27\_9\_20240624\_00014.jpg



Inlet for right wing wall CMP. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	9 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_27\_9\_20240624\_00015.jpg



Inlet for left wing wall CMP. (2023)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	9 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Metal Pipes			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_9				
Action/Comments					
Inspector Comments: The structure has 1 metal culvert at the base of each wing wall that appear to be in good shape with no visible signs of deterioration. 1 CMP along the headwall that connects between the culverts on each wing wall. No signs of leakage of the CMP along the headwall was observed.					

Photo 3 of 3 : ST\_2024\_NA0010\_27\_9\_20240816\_00031.jpg



CMP that connect between culverts risers on left and right wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_10				
Action/Comments					
Inspector Comments: This item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_11				
Action/Comments					
Inspector Comments: This item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_12				
Action/Comments					
Inspector Comments: The structure includes 1 slide gate on each bank. Both are operational.					

Photo 1 of 2 : ST\_2024\_NA0010\_27\_12\_20240816\_00033.jpg



Slide gate on the right bank. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_27\_12\_20240816\_00032.jpg



Slide gate on the left bank. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_13				
Action/Comments					
Inspector Comments: This item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_14				
Action/Comments					
Inspector Comments: Manual gate operators perform as intended and appear to be adequately maintained.					

Photo 1 of 2 : ST\_2024\_NA0010\_27\_14\_20240816\_00034.jpg



View of gate operator on the left bank. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	14 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_27\_14\_20240816\_00035.jpg



View of the gate operator on the right bank. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_15				
Action/Comments					
Inspector Comments: No visible damage to the concrete surfaces.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement or settlement.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_17				
Action/Comments					
Inspector Comments: No visible undermining at the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_18				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_19				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_20				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_21				
Action/Comments					
Inspector Comments: No metal items at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Ash Slough Drop Structure No. 4		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_22				
Action/Comments					
Inspector Comments: Joints have been repaired with expanding foam. Recommend applying foam the waterside of the joints as well.					

Photo 1 of 1 : ST\_2024\_NA0010\_27\_22\_20240624\_00021.jpg



Representative view of repaired monolith joint. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2012_23				
Action/Comments					
Inspector Comments: No safety hazards visible.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.045045°	37.045045°
				-120.429855°	-120.429855°
DWR ID	DWR_NA0010_27_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 27 37
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			36.975666°	36.975666°
				-120.382143°	-120.382143°
DWR ID	DWR_NA0010_29_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_29\_1\_20240816\_00009.jpg



Overview of the structure looking upstream. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_29\_1\_20240816\_00008.jpg



View of the right wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_29\_1\_20240816\_00010.jpg



View of the left wing wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_2				
Action/Comments					
Inspector Comments: No visible vegetation issues were identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation near structure observed.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_4				
Action/Comments					
Inspector Comments: LMA collapsed and backfilled the minor hole along the right wing wall.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			36.975666°	36.975666°
				-120.382143°	-120.382143°
DWR ID	DWR_NA0010_29_t_2012_5				
Action/Comments					
Inspector Comments: Revetment appears to be acceptably maintained.					

Photo 1 of 1 : ST\_2024\_NA0010\_29\_5\_20240816\_00011.jpg



View of revetment looking towards right wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			36.975666°	36.975666°
				-120.382143°	-120.382143°
DWR ID	DWR_NA0010_29_t_2012_6				
Action/Comments					
Inspector Comments: No visible encroachments near structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			36.975666°	36.975666°
				-120.382143°	-120.382143°
DWR ID	DWR_NA0010_29_t_2012_7				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_8				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			36.975666°	36.975666°
				-120.382143°	-120.382143°
DWR ID	DWR_NA0010_29_t_2012_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			36.975666°	36.975666°
				-120.382143°	-120.382143°
DWR ID	DWR_NA0010_29_t_2012_12				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			36.975666°	36.975666°
				-120.382143°	-120.382143°
DWR ID	DWR_NA0010_29_t_2012_13				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Manual Gate Operators		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_14				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_15				
Action/Comments					
Inspector Comments: Negligible small crack at head wall. Concrete just downstream of the energy dissipators is scouring. Recommend monitoring and repair if scour worsens.					

Photo 1 of 2 : ST\_2024\_NA0010\_29\_15\_20240624\_00005.jpg



Small crack at head wall. (2022)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_29\_15\_20240816\_00012.jpg



Scour along the base concrete downstream of the dissipators. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_16				
Action/Comments					
Inspector Comments: No visible settlement near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_17				
Action/Comments					
Inspector Comments: No undermining of the structure is visible.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2017_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Rakes		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_21				
Action/Comments					
Inspector Comments: No metallic parts at this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 1		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Monolith Joints		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_22				
Action/Comments					
Inspector Comments: Joints have been repaired with expanding foam. Recommend applying foam the waterside of the joints as well.					

Photo 1 of 1 : ST\_2024\_NA0010\_29\_22\_20240624\_00007.jpg



Representative view of the repaired monolith joints. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Safety		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2012_23				
Action/Comments					
Inspector Comments: No visible safety issues identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Operation & Maintenance Manual		36.975666°	36.975666°	
			-120.382143°	-120.382143°	
DWR ID	DWR_NA0010_29_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 29 41
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_30\_1\_20240816\_00008.jpg



Overview of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_30\_1\_20240816\_00009.jpg



View of the left wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_30\_1\_20240816\_00010.jpg



View of the right wing wall (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_2				
Action/Comments					
Inspector Comments: No vegetation or obstructions were present.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation or shoaling present.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_4				
Action/Comments					
Inspector Comments: No visible erosion or caving present.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_5				
Action/Comments					
Inspector Comments: Revetment appears to be properly maintained.					

Photo 1 of 1 : ST\_2024\_NA0010\_30\_5\_20240816\_00011.jpg



View of the downstream revetment. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_6				
Action/Comments					
Inspector Comments: No visible encroachments.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_7				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Breaks / Holes / Cracks			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_8				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Metal Pipes			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_9				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_10				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_11				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_12				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_13				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Manual Gate Operators		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_14				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_15				
Action/Comments					
Inspector Comments: Damage to dissipator near right wing wall.					

Photo 1 of 2 : ST\_2024\_NA0010\_30\_15\_20240624\_00005.jpg



Dissipator near right wing wall is damaged. (2022)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_30\_15\_20240624\_00006.jpg



Minor spalling on lip just upstream of the revetment. (2022)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement or settlement was present during inspection.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_17				
Action/Comments					
Inspector Comments: No visible erosion or undermining near the structure identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		36.975706°	36.975706°	
			-120.374885°	-120.374885°	
DWR ID	DWR_NA0010_30_t_2012_18				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_19				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_20				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_21				
Action/Comments					
Inspector Comments: This item does not exist at this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Drop Structure No. 2		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2018_22				
Action/Comments					
Inspector Comments: Joints have been repaired with expanding foam. Recommend applying foam the waterside of the joints as well.					

Photo 1 of 1 : ST\_2024\_NA0010\_30\_22\_20240624\_00007.jpg



Representative view of the monolith joints at this structure. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2012_23				
Action/Comments					
Inspector Comments: No visible safety hazards.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			36.975706°	36.975706°
				-120.374885°	-120.374885°
DWR ID	DWR_NA0010_30_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 30 42
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_1				
Action/Comments					
Inspector Comments: Structure appears to be maintained and able to perform as intended.					

Photo 1 of 4 : ST\_2024\_NA0010\_31\_1\_20240819\_00008.jpg



Looking at the upstream side of the structure from the right bank. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 4 : ST\_2024\_NA0010\_31\_1\_20240819\_00010.jpg



View of the downstream side of the structure from the left bank. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 4 : ST\_2024\_NA0010\_31\_1\_20240819\_00009.jpg



View of the right wing wall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_1				
Action/Comments					
Inspector Comments: Structure appears to be maintained and able to perform as intended.					

Photo 4 of 4 : ST\_2024\_NA0010\_31\_1\_20240819\_00007.jpg



View of the left wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Vegetation & Obstructions			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_2				
Action/Comments					
Inspector Comments: No vegetation or obstructions near the structure that would impede the flow.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Shoaling / Sedimentation			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation build-up or shoaling near the structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_4				
Action/Comments					
Inspector Comments: No erosion near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_5				
Action/Comments					
Inspector Comments: Revetment appears to be in good condition.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_6				
Action/Comments					
Inspector Comments: No visible encroachments near the structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		37.201796°	37.201796°	
			-120.755262°	-120.755262°	
DWR ID	DWR_NA0010_31_t_2012_7				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		37.201796°	37.201796°	
			-120.755262°	-120.755262°	
DWR ID	DWR_NA0010_31_t_2012_8				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		37.201796°	37.201796°	
			-120.755262°	-120.755262°	
DWR ID	DWR_NA0010_31_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_12				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_13				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_14				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_15				
Action/Comments					
Inspector Comments: No visible damage to concrete surface.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_16				
Action/Comments					
Inspector Comments: No tilting/settlement identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_17				
Action/Comments					
Inspector Comments: No visible undermining near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_21				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_22				
Action/Comments					
Inspector Comments: Joints have been repaired with expanding foam. Recommend applying foam the waterside of the joints as well.					

Photo 1 of 2 : ST\_2024\_NA0010\_31\_22\_20240624\_00005.jpg



View of repaired monolith joint at the left headwall. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_31\_22\_20240624\_00006.jpg



View of right headwall joint deterioration. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2012_23				
Action/Comments					
Inspector Comments: No visible safety hazards.					

No Photos

<b>* Location</b>
LS : Land Side
WS : Water Side
CR : Crown

<b>** Rating</b>	
A : Acceptable	N : Not Inspected/Rated
M : Minimally Acceptable	C : Corrected
U : Unacceptable	A/W : Acceptable but Monitor & Maintain

<b>+ Issue Type</b>
Ma : Maintenance Deficiency
Ob : Design & System Obsolescence
En : Enforcement

97  
31  
45

## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Drop Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.201796°	37.201796°
				-120.755262°	-120.755262°
DWR ID	DWR_NA0010_31_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 31 45
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.254970°	37.254970°
				-120.718450°	-120.718450°
DWR ID	DWR_NA0010_34_t_2012_1				
Action/Comments					
Inspector Comments: Structure appears to be acceptably maintained.					

Photo 1 of 3 : ST\_2024\_NA0010\_34\_1\_20240806\_00020.jpg



View of the downstream side of the structure from the left bank. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_34\_1\_20240806\_00019.jpg



View of the upstream side of the structure from the right bank. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_34\_1\_20240624\_00001.jpg



Overview of the structure from the downstream channel. (2023)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 34 38
A: Acceptable M: Minimally Acceptable U: Unacceptable		N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	

## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_2				
Action/Comments					
Inspector Comments: No vegetation issues identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation or shoaling visible.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_4				
Action/Comments					
Inspector Comments: Minor erosion at upstream left bank undermining an area of concrete revetment.					

Photo 1 of 3 : ST\_2024\_NA0010\_34\_4\_20240624\_00004.jpg



View of erosion at left bank on the upstream side of the structure. (2023)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	4 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.254970°	37.254970°
				-120.718450°	-120.718450°
DWR ID	DWR_NA0010_34_t_2012_4				
Action/Comments					
Inspector Comments: Minor erosion at upstream left bank undermining an area of concrete revetment.					

Photo 2 of 3 : ST\_2024\_NA0010\_34\_4\_20240624\_00005.jpg



Piece of concrete broken off from the left upstream bank. (2022)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	4 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_34\_4\_20240624\_00006.jpg



View of erosion at left bank on the upstream side of the structure. (2019)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.254970°	37.254970°
				-120.718450°	-120.718450°
DWR ID	DWR_NA0010_34_t_2012_5				
Action/Comments					
Inspector Comments: Some minor revetment scouring on downstream side of structure was identified in previous inspections and should be repaired. Downstream area is typically underwater.					

Photo 1 of 3 : ST\_2024\_NA0010\_34\_5\_20240806\_00021.jpg



Erosion of the downstream revetment. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	5 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.254970°	37.254970°
				-120.718450°	-120.718450°
DWR ID	DWR_NA0010_34_t_2012_5				
Action/Comments					
Inspector Comments: Some minor revetment scouring on downstream side of structure was identified in previous inspections and should be repaired. Downstream area is typically underwater.					

Photo 2 of 3 : ST\_2024\_NA0010\_34\_5\_20240624\_00007.jpg



Looking at minor revetment erosion on downstream side of structure. (2015)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	5 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_34\_5\_20240624\_00008.jpg



Looking at revetment on downstream side of structure. (2015)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.254970°	37.254970°
				-120.718450°	-120.718450°
DWR ID	DWR_NA0010_34_t_2012_6				
Action/Comments					
Inspector Comments: No encroachments were identified.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_7				
Action/Comments					
Inspector Comments: No debris blocking the culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_8				
Action/Comments					
Inspector Comments: No visible damage to culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Flap Gates		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Sluice/Slide Gates		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_12				
Action/Comments					
Inspector Comments: Gate appears to be in good working condition.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Electric Gate Operators		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_13				
Action/Comments					
Inspector Comments: Electric gate appears to be properly maintained and is in good working condition.					

Photo 1 of 1 : ST\_2024\_NA0010\_34\_13\_20240806\_00022.jpg



View of the electric gate operator on the upstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Manual Gate Operators		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_14				
Action/Comments					
Inspector Comments: No manual gate operators on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_15				
Action/Comments					
Inspector Comments: Cracking on upper surface of downstream left wing wall. Cracking is minimal and does not affect the integrity of the structure.					

Photo 1 of 2 : ST\_2024\_NA0010\_34\_15\_20240806\_00023.jpg



View of crack on the left wing wall. (2024)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_15				
Action/Comments					
Inspector Comments: Cracking on upper surface of downstream left wing wall. Cracking is minimal and does not affect the integrity of the structure.					

Photo 2 of 2 : ST\_2024\_NA0010\_34\_15\_20240624\_00012.jpg



Cracking on left wing wall. (2017)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_16				
Action/Comments					
Inspector Comments: No visible settlement identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_17				
Action/Comments					
Inspector Comments: No visible erosion near foundation.					

Photo 1 of 3 : ST\_2024\_NA0010\_34\_17\_20240624\_00013.jpg



Looking at upstream side of structure.

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_17				
Action/Comments					
Inspector Comments: No visible erosion near foundation.					

Photo 2 of 3 : ST\_2024\_NA0010\_34\_17\_20240624\_00014.jpg



Looking at downstream side of structure.

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_34\_17\_20240624\_00015.jpg



Looking at left wing wall on upstream side of structure.

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_19				
Action/Comments					
Inspector Comments: There is no closure structure on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Rakes		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2012_21				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement
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97  
34  
38

## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.254970°	37.254970°
				-120.718450°	-120.718450°
DWR ID	DWR_NA0010_34_t_2012_22				
Action/Comments					
Inspector Comments: Joint deterioration on the headwall joint is visible and should be repaired.					

Photo 1 of 2 : ST\_2024\_NA0010\_34\_22\_20240806\_00025.jpg



Deteriorated joint on the right headwall. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_34\_22\_20240806\_00024.jpg



Deteriorating joint on the left headwall. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.254970°	37.254970°
				-120.718450°	-120.718450°
DWR ID	DWR_NA0010_34_t_2012_23				
Action/Comments					
Inspector Comments: No visible hazards near the structure.					

Photo 1 of 1 : ST\_2024\_NA0010\_34\_23\_20240806\_00026.jpg



Handrails on the downstream side of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Bear Creek Diversion Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Operation & Maintenance Manual		37.254970°	37.254970°	
			-120.718450°	-120.718450°	
DWR ID	DWR_NA0010_34_t_2013_24				
Action/Comments					
Inspector Comments: The manual is on file in the office.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 34 38
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_39\_1\_20240819\_00009.jpg



View of the control gate. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_39\_1\_20240819\_00011.jpg



View of the inlet side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_39\_1\_20240819\_00010.jpg



View of the outlet side of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		36.975418°	36.975418°	
			-120.359578°	-120.359578°	
DWR ID	DWR_NA0010_39_t_2017_2				
Action/Comments					
Inspector Comments: Trees are obstructing the view of the structure outlet, but do not appear to be impeding the flow.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		36.975418°	36.975418°	
			-120.359578°	-120.359578°	
DWR ID	DWR_NA0010_39_t_2012_3				
Action/Comments					
Inspector Comments: No shoaling or sedimentation issues were visible during inspection.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		36.975418°	36.975418°	
			-120.359578°	-120.359578°	
DWR ID	DWR_NA0010_39_t_2012_4				
Action/Comments					
Inspector Comments: No visible erosion identified during inspection.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_5				
Action/Comments					
Inspector Comments: No revetment at this location.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_6				
Action/Comments					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_7				
Action/Comments					
Inspector Comments: Culverts are clear of obstructions.					

Photo 1 of 3 : ST\_2024\_NA0010\_39\_7\_20240819\_00012.jpg



View of inlet side of structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_7				
Action/Comments					
Inspector Comments: Culverts are clear of obstructions.					

Photo 2 of 3 : ST\_2024\_NA0010\_39\_7\_20240624\_00004.jpg



View of inlet side of structure. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_39\_7\_20240624\_00005.jpg



View of outlet side of structure. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Breaks / Holes / Cracks			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_8				
Action/Comments					
Inspector Comments: No visible issues identified in the culverts.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		36.975418°	36.975418°	
			-120.359578°	-120.359578°	
DWR ID	DWR_NA0010_39_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		36.975418°	36.975418°	
			-120.359578°	-120.359578°	
DWR ID	DWR_NA0010_39_t_2012_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Flap Gates		36.975418°	36.975418°	
			-120.359578°	-120.359578°	
DWR ID	DWR_NA0010_39_t_2012_11				
Action/Comments					
Inspector Comments: There are no flap gates at this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_12				
Action/Comments					
Inspector Comments: Slide gates appear to be in good condition.					

Photo 1 of 1 : ST\_2024\_NA0010\_39\_12\_20240819\_00013.jpg



View of slide gate. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_13				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_14				
Action/Comments					
Inspector Comments: Arm for the manual crank has broken off. Manual operator components should be repaired.					

Photo 1 of 2 : ST\_2024\_NA0010\_39\_14\_20240819\_00014.jpg



View of the manual gate operator. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	14 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_14				
Action/Comments					
Inspector Comments: Arm for the manual crank has broken off. Manual operator components should be repaired.					

Photo 2 of 2 : ST\_2024\_NA0010\_39\_14\_20240624\_00007.jpg



View of the broken crank arm. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_15				
Action/Comments					
Inspector Comments: No visible cracking on concrete surfaces.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_16				
Action/Comments					
Inspector Comments: No visible tilting or settlement present at structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_17				
Action/Comments					
Inspector Comments: No foundation problems were visible/identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2017_21				
Action/Comments					
Inspector Comments: Minor corrosion seen on flap gates.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_22				
Action/Comments					
Inspector Comments: No monolith joints at this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Fresno River Drainage Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2012_23				
Action/Comments					
Inspector Comments: Riser opening to the slide gate is level with the levee crown. This presents a potential fall hazard.					

Photo 1 of 1 : ST\_2024\_NA0010\_39\_23\_20240624\_00008.jpg



View of manual gate operator at the levee crown. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			36.975418°	36.975418°
				-120.359578°	-120.359578°
DWR ID	DWR_NA0010_39_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 39 43
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_43\_1\_20240819\_00016.jpg



View of the upstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_43\_1\_20240624\_00002.jpg



View of the downstream side of the structure. (2023)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_43\_1\_20240819\_00017.jpg



View across the top of the structure from the left bank. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Vegetation & Obstructions			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_2				
Action/Comments					
Inspector Comments: No visible vegetation issues.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Shoaling / Sedimentation			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2017_3				
Action/Comments					
Inspector Comments: No visible sedimentation.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_4				
Action/Comments					
Inspector Comments: No active erosion present.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Revetments		37.204867°	37.204867°	
			-120.696985°	-120.696985°	
DWR ID	DWR_NA0010_43_t_2019_5				
Action/Comments					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	En	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Encroachments		37.204867°	37.204867°	
			-120.696985°	-120.696985°	
DWR ID	DWR_NA0010_43_t_2012_6				
Action/Comments					
Inspector Comments: No encroachments observed.					

Photo 1 of 2 : ST\_2024\_NA0010\_43\_6\_20240624\_00004.jpg



View of animal pen looking towards the right bank. (2023)

Photo 2 of 2 : ST\_2024\_NA0010\_43\_6\_20240624\_00005.jpg



View of the animal pen encroachment looking upstream. (2022)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6 (cont)
LM End	<b>0.00</b>	Issue Type +	En	Location *	

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		37.204867°	37.204867°	
			-120.696985°	-120.696985°	
DWR ID	DWR_NA0010_43_t_2012_7				
Action/Comments					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		37.204867°	37.204867°	
			-120.696985°	-120.696985°	
DWR ID	DWR_NA0010_43_t_2012_8				
Action/Comments					
Inspector Comments: No visible problems at the culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		37.204867°	37.204867°	
			-120.696985°	-120.696985°	
DWR ID	DWR_NA0010_43_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_12				
Action/Comments					
Inspector Comments: Item appears to be adequately maintained and able to perform as intended.					

Photo 1 of 2 : ST\_2024\_NA0010\_43\_12\_20240819\_00018.jpg



View of the control gates. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_12				
Action/Comments					
Inspector Comments: Item appears to be adequately maintained and able to perform as intended.					

Photo 2 of 2 : ST\_2024\_NA0010\_43\_12\_20240624\_00007.jpg



Typical view of the radial gate. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_13				
Action/Comments					
Inspector Comments: Gate operators perform as intended and appear to be adequately maintained.					

Photo 1 of 1 : ST\_2024\_NA0010\_43\_13\_20240819\_00019.jpg



Typical view of the electric gate motors. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2017_14				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_15				
Action/Comments					
Inspector Comments: Item appears to be acceptably maintained.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement at or near structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_17				
Action/Comments					
Inspector Comments: No visible erosion near foundation, unable to view full area due to water levels.					

Photo 1 of 2 : ST\_2024\_NA0010\_43\_17\_20240624\_00011.jpg



Looking at the upstream side of the structure. (2022)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_17				
Action/Comments					
Inspector Comments: No visible erosion near foundation, unable to view full area due to water levels.					

Photo 2 of 2 : ST\_2024\_NA0010\_43\_17\_20240624\_00012.jpg



Looking at downstream side of structure. (2017)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_18				
Action/Comments					
Inspector Comments: Security fencing around electrical house is in good condition.					

Photo 1 of 1 : ST\_2024\_NA0010\_43\_18\_20240624\_00013.jpg



View of fencing around the electrical housing. (2022)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_19				
Action/Comments					
Inspector Comments: No visible problem with stoplog slots on upstream side of structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_21				
Action/Comments					
Inspector Comments: Minor rust on control gates but does not impact function.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_22				
Action/Comments					
Inspector Comments: Gaskets are intact but the felt has almost entirely deteriorated. Recommend repairing the material.					

Photo 1 of 2 : ST\_2024\_NA0010\_43\_22\_20240624\_00014.jpg



View of monolith joint at right wing wall. (2022)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable	<b>+ Issue Type</b> N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>Ma</b> : Maintenance Deficiency <b>Ob</b> : Design & System Obsolescence <b>En</b> : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Eastside Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_22				
Action/Comments					
Inspector Comments: Gaskets are intact but the felt has almost entirely deteriorated. Recommend repairing the material.					

Photo 2 of 2 : ST\_2024\_NA0010\_43\_22\_20240624\_00015.jpg



View of monolith joint at left wing wall. (2022)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2012_23				
Action/Comments					
Inspector Comments: No safety issues identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.204867°	37.204867°
				-120.696985°	-120.696985°
DWR ID	DWR_NA0010_43_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 43 40
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## Levee Inspection Report By Mile - Structure 2024

\*\*\* Preliminary Data \*\*\*

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	0.00	Rating **	N	Issue No.	1
LM End	0.00	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_1				
Action/Comments					
Inspector Comments: Item appears to be adequately maintained and able to perform as intended.					

Photo 1 of 3 : ST\_2024\_NA0010\_44\_1\_20240819\_00011.jpg



Looking at the upstream side of the structure from the left bank. (2024)

LM Start	0.00	Rating **	N	Issue No.	1 (cont)
LM End	0.00	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_44\_1\_20240819\_00009.jpg



View of the downstream side of the structure from the right bank. (2024)

LM Start	0.00	Rating **	N	Issue No.	1 (cont)
LM End	0.00	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_44\_1\_20240819\_00010.jpg



View across the top of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_2				
Action/Comments					
Inspector Comments: No visible vegetation or obstructions impeding the flow.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation build-up or shoaling near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_4				
Action/Comments					
Inspector Comments: No visible erosion near the structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Revetments		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_5				
Action/Comments					
Inspector Comments: Revetments appear to be in proper condition.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Encroachments		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_6				
Action/Comments					
Inspector Comments: No encroachments were found near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_7				
Action/Comments					
Inspector Comments: No debris blocking culverts.					

Photo 1 of 1 : ST\_2024\_NA0010\_44\_7\_20240819\_00012.jpg



Typical view of outlets. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Breaks / Holes / Cracks			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_8				
Action/Comments					
Inspector Comments: No visible damage to culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Metal Pipes			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2018_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_12				
Action/Comments					
Inspector Comments: No visible damage, sediment or obstructions identified.					

Photo 1 of 2 : ST\_2024\_NA0010\_44\_12\_20240819\_00013.jpg



View of the right radial gates. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_44\_12\_20240624\_00006.jpg



View of the left radial gates. (2021)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_13				
Action/Comments					
Inspector Comments: Electrical gates appear to be in proper working condition.					

Photo 1 of 1 : ST\_2024\_NA0010\_44\_13\_20240819\_00014.jpg



Typical view of electrical gates on upstream side of structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2013_14				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_15				
Action/Comments					
Inspector Comments: No visible damage to concrete surface.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement along the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_17				
Action/Comments					
Inspector Comments: No visible undermining near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Rakes		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		37.201538°	37.201538°	
			-120.694813°	-120.694813°	
DWR ID	DWR_NA0010_44_t_2012_21				
Action/Comments					
Inspector Comments: No visible corrosion.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Mariposa Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_22				
Action/Comments					
Inspector Comments: No visible joint deterioration identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2012_23				
Action/Comments					
Inspector Comments: No safety hazards identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.201538°	37.201538°
				-120.694813°	-120.694813°
DWR ID	DWR_NA0010_44_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 44 44
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Photo Documentation		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2018_1				
Action/Comments					
Inspector Comments: The control structure has structural defects at multiple locations. The LMA appears to have stabilized the structure with external steel reinforcements (see photos throughout).					

Photo 1 of 3 : ST\_2024\_NA0010\_49\_1\_20240806\_00017.jpg



View of the upstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_49\_1\_20240806\_00016.jpg



View of the downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_49\_1\_20240806\_00015.jpg



View across the top of the structure. (2024)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_2				
Action/Comments					
Inspector Comments: No visible vegetation or obstructions identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation or shoaling visible.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_4				
Action/Comments					
Inspector Comments: LMA brought in concrete revetment for the minor erosion at the left headwall.					

Photo 1 of 1 : ST\_2024\_NA0010\_49\_4\_20240806\_00018.jpg



View of concrete revetment place at the left upstream wingwall. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Revetments		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_5				
Action/Comments					
Inspector Comments: Revetment appears to be properly maintained.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Encroachments		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_6				
Action/Comments					
Inspector Comments: No encroachments visible.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_7				
Action/Comments					
Inspector Comments: No visible debris blocking the culverts.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2017_8				
Action/Comments					
Inspector Comments: No visible damage to culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Flap Gates		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Sluice/Slide Gates		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_12				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Electric Gate Operators		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_13				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Manual Gate Operators		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_14				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_15				
Action/Comments					
Inspector Comments: Small cracking on left and right wing walls. LMA installed metal braces to stabilize the wing walls on the upstream and downstream sides of the structure.					

Photo 1 of 6 : ST\_2024\_NA0010\_49\_15\_20240806\_00022.jpg



Looking at crack on left wing wall on downstream side of structure. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 6 : ST\_2024\_NA0010\_49\_15\_20240806\_00020.jpg



Cracking on the left headwall of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.219637°	37.219637°
				-120.698018°	-120.698018°
DWR ID	DWR_NA0010_49_t_2012_15				
Action/Comments					
Inspector Comments: Small cracking on left and right wing walls. LMA installed metal braces to stabilize the wing walls on the upstream and downstream sides of the structure.					

Photo 3 of 6 : ST\_2024\_NA0010\_49\_15\_20240806\_00021.jpg



Cracking on the right headwall of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 4 of 6 : ST\_2024\_NA0010\_49\_15\_20240806\_00019.jpg



Looking at small crack on right wing wall on downstream side of structure. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 5 of 6 : ST\_2024\_NA0010\_49\_15\_20240624\_00009.jpg



Measurement of crack at the widest section on left downstream wing wall. (2021)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_15				
Action/Comments					
Inspector Comments: Small cracking on left and right wing walls. LMA installed metal braces to stabilize the wing walls on the upstream and downstream sides of the structure.					

Photo 6 of 6 : ST\_2024\_NA0010\_49\_15\_20240624\_00010.jpg



Looking at crack on left wing wall on downstream side of structure. (2019)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_16				
Action/Comments					
Inspector Comments: Concrete tilting/settlement on upstream and downstream of the left wing walls has been stabilized by the LMA. Tilting is still visible but installed braces appear to be stabilizing the wing walls.					

Photo 1 of 4 : ST\_2024\_NA0010\_49\_16\_20240806\_00023.jpg



Looking at brace on left wing wall on downstream side of structure. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	16 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 4 : ST\_2024\_NA0010\_49\_16\_20240806\_00024.jpg



Looking at upstream left wing wall. (2024)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	16 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.219637°	37.219637°
				-120.698018°	-120.698018°
DWR ID	DWR_NA0010_49_t_2012_16				
Action/Comments					
Inspector Comments: Concrete tilting/settlement on upstream and downstream of the left wing walls has been stabilized by the LMA. Tilting is still visible but installed braces appear to be stabilizing the wing walls.					

Photo 3 of 4 : ST\_2024\_NA0010\_49\_16\_20240624\_00013.jpg



Left wing wall tilting with braces in place. (2017)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	16 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 4 of 4 : ST\_2024\_NA0010\_49\_16\_20240624\_00014.jpg



Looking at brace on left wing wall on downstream side of structure. (2012)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.219637°	37.219637°
				-120.698018°	-120.698018°
DWR ID	DWR_NA0010_49_t_2012_17				
Action/Comments					
Inspector Comments: No visible undermining along the structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable	<b>+ Issue Type</b> N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>Ma: Maintenance Deficiency</b> <b>Ob: Design &amp; System Obsolescence</b> <b>En: Enforcement</b>
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Rakes		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_21				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Monolith Joints		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_22				
Action/Comments					
Inspector Comments: No visible issues identified with joints.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Safety		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2012_23				
Action/Comments					
Inspector Comments: No visible safety hazards.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Operation & Maintenance Manual		37.219637°	37.219637°	
			-120.698018°	-120.698018°	
DWR ID	DWR_NA0010_49_t_2013_24				
Action/Comments					
Inspector Comments: The manual is on file in the office.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 49 46
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Photo Documentation		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_50\_1\_20240806\_00010.jpg



View of upstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_50\_1\_20240806\_00009.jpg



View of downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_50\_1\_20240624\_00003.jpg



Looking at upstream side of structure. (2015)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_2				
Action/Comments					
Inspector Comments: No visible vegetation issues.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_3				
Action/Comments					
Inspector Comments: No sedimentation or shoaling identified near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_4				
Action/Comments					
Inspector Comments: No erosion was identified near the structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Revetments		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_5				
Action/Comments					
Inspector Comments: Revetment appears to be in adequate condition.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Encroachments		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_6				
Action/Comments					
Inspector Comments: No encroachments near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_7				
Action/Comments					
Inspector Comments: No damage or obstructions of the culverts observed.					

Photo 1 of 1 : ST\_2024\_NA0010\_50\_7\_20240806\_00011.jpg



View of the structure outlets. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_8				
Action/Comments					
Inspector Comments: No visible damage to culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Flap Gates		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Sluice/Slide Gates		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_12				
Action/Comments					
Inspector Comments: No visible damage to slide gates identified. Previously identified rust and corrosion on the gates and bolts was not visible due to the current water level.					

Photo 1 of 1 : ST\_2024\_NA0010\_50\_12\_20240624\_00005.jpg



Looking at corrosion on slide gates on upstream side of structure. (2015)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Electric Gate Operators		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_13				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Manual Gate Operators		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_14				
Action/Comments					
Inspector Comments: Manual gates were in good working condition.					

Photo 1 of 1 : ST\_2024\_NA0010\_50\_14\_20240806\_00012.jpg



View of manual gate controls. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_15				
Action/Comments					
Inspector Comments: Small crack was found on headwall, but the structure is not threatened.					

Photo 1 of 2 : ST\_2024\_NA0010\_50\_15\_20240806\_00013.jpg



Small cracking on the headwall. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_50\_15\_20240624\_00008.jpg



Another view of the cracking on the headwall. (2022)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable	N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_16				
Action/Comments					
Inspector Comments: No visible movement.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_17				
Action/Comments					
Inspector Comments: No visible undermining along the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Rakes		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_21				
Action/Comments					
Inspector Comments: No visible corrosion.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Owens Creek Overflow Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Monolith Joints		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_22				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Safety		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2012_23				
Action/Comments					
Inspector Comments: No visible hazards.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Operation & Maintenance Manual		37.205787°	37.205787°	
			-120.696838°	-120.696838°	
DWR ID	DWR_NA0010_50_t_2013_24				
Action/Comments					
Inspector Comments: The O&M manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 50 47
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Photo Documentation		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_1				
Action/Comments					
Inspector Comments: Structure appears to be properly maintained.					

Photo 1 of 3 : ST\_2024\_NA0010\_64\_1\_20240806\_00011.jpg



View of upstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_64\_1\_20240806\_00013.jpg



View of downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_64\_1\_20240806\_00012.jpg



View of top of the structure from right bank. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_2				
Action/Comments					
Inspector Comments: Structure was free of obstructions.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_3				
Action/Comments					
Inspector Comments: There was no shoaling present at the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_4				
Action/Comments					
Inspector Comments: No erosion or bank caving identified.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Revetments		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_5				
Action/Comments					
Inspector Comments: Existing riprap appears to be in good condition.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Encroachments		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_6				
Action/Comments					
Inspector Comments: No encroachments visible near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_7				
Action/Comments					
Inspector Comments: Inlets and outlets are free from obstructions.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_8				
Action/Comments					
Inspector Comments: No visible signs of damage in the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_9				
Action/Comments					
Inspector Comments: No metal pipes on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_10				
Action/Comments					
Inspector Comments: Trash racks appear to be in good condition. Trash should be cleaned from racks.					

Photo 1 of 1 : ST\_2024\_NA0010\_64\_10\_20240806\_00015.jpg



View of trash racks. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Flap Gates		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_11				
Action/Comments					
Inspector Comments: This structure does not have flap gates.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Sluice/Slide Gates		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_12				
Action/Comments					
Inspector Comments: Gates are in good working condition.					

Photo 1 of 2 : ST\_2024\_NA0010\_64\_12\_20240806\_00016.jpg



View of the radial gates. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_64\_12\_20240806\_00017.jpg



Typical view of the radial gates. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain			

## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			36.773292°	36.773292°
				-120.285206°	-120.285206°
DWR ID	DWR_NA0010_64_t_2017_13				
Action/Comments					
Inspector Comments: Electric gate operators appear to be in good working condition.					

Photo 1 of 2 : ST\_2024\_NA0010\_64\_13\_20240806\_00018.jpg



View of the electric gate operators. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	13 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_64\_13\_20240624\_00007.jpg



View of the electric gate operators. (2023)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			36.773292°	36.773292°
				-120.285206°	-120.285206°
DWR ID	DWR_NA0010_64_t_2017_14				
Action/Comments					
Inspector Comments: Manual gate operators do not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_15				
Action/Comments					
Inspector Comments: No visible signs of damage to concrete surfaces.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_16				
Action/Comments					
Inspector Comments: No visible signs of tilting/settlement of the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_17				
Action/Comments					
Inspector Comments: No visible signs of undermining at the structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_18				
Action/Comments					
Inspector Comments: Safety and security fencing is in good condition and adequate for structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_19				
Action/Comments					
Inspector Comments: There are no closure structures at this site.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Rakes		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_20				
Action/Comments					
Inspector Comments: This structure does not have trash rakes.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_21				
Action/Comments					
Inspector Comments: No visible corrosion present.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Monolith Joints		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_22				
Action/Comments					
Inspector Comments: The monolith joints on both downstream wingwalls have started to deteriorate. Recommend repairing both joints.					

Photo 1 of 2 : ST\_2024\_NA0010\_64\_22\_20240806\_00019.jpg



Felt in monolith joint on right wing wall has deteriorated. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_64\_22\_20240806\_00020.jpg



Felt in monolith joint on left wing wall has deteriorated. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Safety		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_23				
Action/Comments					
Inspector Comments: No visible signs of safety issues identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Operation & Maintenance Manual		36.773292°	36.773292°	
			-120.285206°	-120.285206°	
DWR ID	DWR_NA0010_64_t_2017_24				
Action/Comments					
Inspector Comments: The manual is on file in the office.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 64 48
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Photo Documentation		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_1				
Action/Comments					
Inspector Comments: Structure appears to be properly maintained.					

Photo 1 of 3 : ST\_2024\_NA0010\_65\_1\_20240805\_00014.jpg



View of upstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_65\_1\_20240805\_00013.jpg



View of the downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_65\_1\_20240805\_00012.jpg



View of the top of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Vegetation & Obstructions		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_2				
Action/Comments					
Inspector Comments: No signs of vegetation or obstructions identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Shoaling / Sedimentation		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_3				
Action/Comments					
Inspector Comments: No shoaling or sedimentation observed.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Erosion / Bank Caving		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_4				
Action/Comments					
Inspector Comments: No visible erosion near structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Revetments		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_5				
Action/Comments					
Inspector Comments: Revetments appear to be maintained and in good condition.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Encroachments		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_6				
Action/Comments					
Inspector Comments: No encroachments identified near structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_7				
Action/Comments					
Inspector Comments: No obstructions identified in inlets and outlets.					

Photo 1 of 2 : ST\_2024\_NA0010\_65\_7\_20240805\_00015.jpg



View of the structure outlets. (2024)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_7				
Action/Comments					
Inspector Comments: No obstructions identified in inlets and outlets.					

Photo 2 of 2 : ST\_2024\_NA0010\_65\_7\_20240805\_00016.jpg



Typical view of the structure bays. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_8				
Action/Comments					
Inspector Comments: No visible breaks/cracks/holes identified in the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_9				
Action/Comments					
Inspector Comments: No metal pipes on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable	<b>+ Issue Type</b> N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_10				
Action/Comments					
Inspector Comments: There are no trash racks on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Flap Gates		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_11				
Action/Comments					
Inspector Comments: There are no flap gates on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Sluice/Slide Gates		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_12				
Action/Comments					
Inspector Comments: Gates are operable and appear to be well maintained.					

Photo 1 of 1 : ST\_2024\_NA0010\_65\_12\_20240805\_00017.jpg



Representative picture of the gates. (2024)

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable	<b>N: Not Inspected/Rated</b> C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			36.774021°	36.774021°
				-120.284476°	-120.284476°
DWR ID	DWR_NA0010_65_t_2017_13				
Action/Comments					
Inspector Comments: Electric gate operators appear to be in good working condition.					

Photo 1 of 2 : ST\_2024\_NA0010\_65\_13\_20240805\_00018.jpg



View of electric gate operators. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	13 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_65\_13\_20240805\_00019.jpg



Representative view of electric gate operator. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			36.774021°	36.774021°
				-120.284476°	-120.284476°
DWR ID	DWR_NA0010_65_t_2017_14				
Action/Comments					
Inspector Comments: No manual gate operators on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Surfaces		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_15				
Action/Comments					
Inspector Comments: No visible signs of damage to concrete.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Tilting / Settlement		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_16				
Action/Comments					
Inspector Comments: No signs of tilting or settlement near the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_17				
Action/Comments					
Inspector Comments: No scouring or undermining visible near the structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement
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97  
65  
39

## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_18				
Action/Comments					
Inspector Comments: Safety security fencing appears to be in good condition with no signs of corrosion/damage.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_19				
Action/Comments					
Inspector Comments: This item does not exist on the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Rakes		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_20				
Action/Comments					
Inspector Comments: There are no trash rakes on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_21				
Action/Comments					
Inspector Comments: No visible corrosion identified. Metal parts appear to be in good condition.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Monolith Joints		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_22				
Action/Comments					
Inspector Comments: Joint material along the top on the roadway side of the structure has been repaired. Felt material in the right and left wing walls is missing and should be replaced.					

Photo 1 of 2 : ST\_2024\_NA0010\_65\_22\_20240805\_00020.jpg



Monolith joint deterioration on the right downstream wing wall. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	22 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_65\_22\_20240805\_00021.jpg



Deterioration of the left downstream wing wall joint. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Chowchilla Canal Bypass Control Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Safety		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_23				
Action/Comments					
Inspector Comments: No visible safety hazards identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Operation & Maintenance Manual		36.774021°	36.774021°	
			-120.284476°	-120.284476°	
DWR ID	DWR_NA0010_65_t_2017_24				
Action/Comments					
Inspector Comments: Operator manual on file in office.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 65 39
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_1				
Action/Comments					

Photo 1 of 2 : ST\_2024\_NA0010\_66\_1\_20240816\_00010.jpg



View of the upstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_66\_1\_20240816\_00011.jpg



View of the downstream side of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	M	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Vegetation & Obstructions			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_2				
Action/Comments					
Inspector Comments: Vegetation growing at the downstream side of structure.					

Photo 1 of 1 : ST\_2024\_NA0010\_66\_2\_20240816\_00012.jpg



Trees growing over the downstream side of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	U	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Shoaling / Sedimentation			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_3				
Action/Comments					
Inspector Comments: Sedimentation blocking inlet and function of slide gates.					

Photo 1 of 1 : ST\_2024\_NA0010\_66\_3\_20240624\_00004.jpg



Inlet gates buried under sedimentation. (2023)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_4				
Action/Comments					
Inspector Comments: No visible erosion or bank caving identified at the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_5				
Action/Comments					
Inspector Comments: Unable to determine if existing revetment is adequate due to heavy vegetation (addressed in issue 2) and sedimentation (addressed in issue 3).					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Encroachments		37.112360°	37.112360°	
			-120.589598°	-120.589598°	
DWR ID	DWR_NA0010_66_t_2017_6				
Action/Comments					
Inspector Comments: No encroachments identified at the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Inlets / Outlets		37.112360°	37.112360°	
			-120.589598°	-120.589598°	
DWR ID	DWR_NA0010_66_t_2017_7				
Action/Comments					
Inspector Comments: Culverts are in good condition but there is sedimentation built up above the inlets/slide gates see issue 3.					

Photo 1 of 2 : ST\_2024\_NA0010\_66\_7\_20240816\_00013.jpg



View of culvert outlet. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	7 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 2 : ST\_2024\_NA0010\_66\_7\_20240624\_00005.jpg



Sedimentation built up above slide gate. (2023)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Breaks / Holes / Cracks			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_8				
Action/Comments					
Inspector Comments: No visible issues identified for the culverts.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Metal Pipes			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Racks			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	M	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_12				
Action/Comments					
Inspector Comments: Sedimentation on the inlet side of the structure impacts the function of slide gates addressed in issue 3.					

Photo 1 of 1 : ST\_2024\_NA0010\_66\_12\_20240624\_00007.jpg



View of slide gate with sedimentation. (2023)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_13				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_14				
Action/Comments					
Inspector Comments: All manual gates operators appear to be in proper working condition. District caps off manual operation stem to secure gates.					

Photo 1 of 1 : ST\_2024\_NA0010\_66\_14\_20240816\_00014.jpg



View of the manual gate operators. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_15				
Action/Comments					
Inspector Comments: Minor damage to the left inlet joint resulting in exposed rebar.					

Photo 1 of 1 : ST\_2024\_NA0010\_66\_15\_20240624\_00009.jpg



View of cracking at the joint on the left inlet side. (2022)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_16				
Action/Comments					
Inspector Comments: No movement of the structure identified.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Concrete Foundations		37.112360°	37.112360°	
			-120.589598°	-120.589598°	
DWR ID	DWR_NA0010_66_t_2017_17				
Action/Comments					
Inspector Comments: No visible erosion or undermining identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Security Fencing		37.112360°	37.112360°	
			-120.589598°	-120.589598°	
DWR ID	DWR_NA0010_66_t_2017_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Closure Structures		37.112360°	37.112360°	
			-120.589598°	-120.589598°	
DWR ID	DWR_NA0010_66_t_2017_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Other Metallic Items			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_21				
Action/Comments					
Inspector Comments: No visible corrosion identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Monolith Joints			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_22				
Action/Comments					
Inspector Comments: No visible issues identified for the joints.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
San Joaquin River Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Safety			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_23				
Action/Comments					
Inspector Comments: No safety issues identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.112360°	37.112360°
				-120.589598°	-120.589598°
DWR ID	DWR_NA0010_66_t_2017_24				
Action/Comments					
Inspector Comments: The manual is on file in the office.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 66 49
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Photo Documentation			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_1				
Action/Comments					

Photo 1 of 3 : ST\_2024\_NA0010\_67\_1\_20240816\_00008.jpg



View across the structure from the left bank. (2024)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_67\_1\_20240624\_00002.jpg



View of the upstream side of the structure. (2023)

LM Start	<b>0.00</b>	Rating **	N	Issue No.	1 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 3 of 3 : ST\_2024\_NA0010\_67\_1\_20240816\_00009.jpg



View of the downstream side of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	2
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Vegetation & Obstructions			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_2				
Action/Comments					
Inspector Comments: Floating vegetation partially obscuring the structure however the flow was not greatly affected.					

Photo 1 of 1 : ST\_2024\_NA0010\_67\_2\_20240816\_00010.jpg



View of vegetation growth upstream of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	3
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Shoaling / Sedimentation			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_3				
Action/Comments					
Inspector Comments: No visible sedimentation or shoaling at the structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	4
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Erosion / Bank Caving			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_4				
Action/Comments					
Inspector Comments: No visible erosion identified at the structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	M	Issue No.	5
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Revetments			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_5				
Action/Comments					
Inspector Comments: Some minor revetment scouring on downstream side of structure was identified during the last inspection, but was not visible during this inspection.					

Photo 1 of 1 : ST\_2024\_NA0010\_67\_5\_20240624\_00004.jpg



View of scouring on the downstream side of the structure. (2022)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	6
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Encroachments			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_6				
Action/Comments					
Inspector Comments: No visible encroachments identified.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	7
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Culverts: Inlets / Outlets			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_7				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	8
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Culverts: Breaks / Holes / Cracks		37.112313°	37.112313°	
			-120.588458°	-120.588458°	
DWR ID	DWR_NA0010_67_t_2017_8				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	9
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Metal Pipes		37.112313°	37.112313°	
			-120.588458°	-120.588458°	
DWR ID	DWR_NA0010_67_t_2017_9				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	10
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Trash Racks		37.112313°	37.112313°	
			-120.588458°	-120.588458°	
DWR ID	DWR_NA0010_67_t_2017_10				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	11
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Flap Gates			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_11				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	12
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Sluice/Slide Gates			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_12				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	13
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Electric Gate Operators			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_13				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	14
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Manual Gate Operators			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_14				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	U	Issue No.	15
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_15				
Action/Comments					
Inspector Comments: Concrete suraces on both outlet walls are damaged with exposed rebar. Damage appears to be from gunshots and should be repaired before further structural damage occurs and exposed rebar poses a safety hazard.					

Photo 1 of 3 : ST\_2024\_NA0010\_67\_15\_20240816\_00011.jpg



Damage to the left wall of the structure. (2024)

LM Start	<b>0.00</b>	Rating **	U	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	

Photo 2 of 3 : ST\_2024\_NA0010\_67\_15\_20240816\_00012.jpg



Damage to the right wall of the structure. (2024)

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	U	Issue No.	15 (cont)
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Surfaces			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_15				
Action/Comments					
Inspector Comments: Concrete suraces on both outlet walls are damaged with exposed rebar. Damage appears to be from gunshots and should be repaired before further structural damage occurs and exposed rebar poses a safety hazard.					

Photo 3 of 3 : ST\_2024\_NA0010\_67\_15\_20240624\_00007.jpg



Damage to left wall of structure. (2021)

LM Start	<b>0.00</b>	Rating **	A	Issue No.	16
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Tilting / Settlement			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_16				
Action/Comments					
Inspector Comments: No visible settlement or tilting.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	17
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Concrete Foundations			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_17				
Action/Comments					
Inspector Comments: No visible erosion near foundation. Unable to view full area due to water level.					

No Photos

<b>* Location</b> LS : Land Side WS : Water Side CR : Crown	<b>** Rating</b> A : Acceptable M : Minimally Acceptable U : Unacceptable N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma : Maintenance Deficiency Ob : Design & System Obsolescence En : Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	18
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Security Fencing			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_18				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	19
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Closure Structures			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_19				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	20
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Trash Rakes			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_20				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	N	Issue No.	21
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Other Metallic Items		37.112313°	37.112313°	
			-120.588458°	-120.588458°	
DWR ID	DWR_NA0010_67_t_2017_21				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	N	Issue No.	22
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Monolith Joints		37.112313°	37.112313°	
			-120.588458°	-120.588458°	
DWR ID	DWR_NA0010_67_t_2017_22				
Action/Comments					
Inspector Comments: Item does not exist on this structure.					

No Photos

LM Start	<b>0.00</b>	Rating **	A	Issue No.	23
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels		GPS Latitude/Longitude		
			Start	End	
Item	Safety		37.112313°	37.112313°	
			-120.588458°	-120.588458°	
DWR ID	DWR_NA0010_67_t_2017_23				
Action/Comments					
Inspector Comments: No other safety issues identified other than the one noted in issue 15.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 67 50
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## Levee Inspection Report By Mile - Structure 2024

**\*\*\* Preliminary Data \*\*\***

### Lower San Joaquin Levee District

Structure	Structure Length	Inspection Start/End	Inspector
Sand Slough Structure		n/a	Corey Fujitani

LM Start	<b>0.00</b>	Rating **	A	Issue No.	24
LM End	<b>0.00</b>	Issue Type +	Ma	Location *	
Category	Structures & Concrete Lined Channels			GPS Latitude/Longitude	
				Start	End
Item	Operation & Maintenance Manual			37.112313°	37.112313°
				-120.588458°	-120.588458°
DWR ID	DWR_NA0010_67_t_2017_24				
Action/Comments					
Inspector Comments: The manual is on file in the office.					

No Photos

<b>* Location</b> LS: Land Side WS: Water Side CR: Crown	<b>** Rating</b> A: Acceptable M: Minimally Acceptable U: Unacceptable	N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain	<b>+ Issue Type</b> Ma: Maintenance Deficiency Ob: Design & System Obsolescence En: Enforcement	97 67 50
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