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San Joaquin County (Calif.) Swampland and Reclamation Maps and Drawings, 1862-1980

Collection number: GovRec4

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Descriptive Summary

Title: San Joaquin County (Calif.) Swampland and Reclamation District Maps and Drawings
Date (inclusive): 1862-1980
Collection Number: GovRec4
Location: Erickson vault
Physical Description: 188 items
Contributing Institution: San Joaquin County Historical Society and Museum
11793 North Micke Grove Road
Lodi, CA 95240
Language of Material: Records written in English
Abstract: This collection includes approximately two hundred maps, plans, and other drawings related to the history and administration of reclamation districts in San Joaquin County, California.

Access Information

Collection is open for research
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Preferred citation: [Item number], San Joaquin County, California, Reclamation District Records, GovRec4, San Joaquin County Historical Society and Museum, Lodi, California

Background

The history of land reclamation in California can be traced to the Swamp Land Act of 1850, federal legislation that authorized the transfer of federal swamplands to private ownership with the provision that they be drained and made productive. Operating at first under the State Board of Swamp Land Commissioners and, starting in 1867, under local boards of supervisors, owners of reclaimed land were authorized to organize special districts to acquire, build, and operate reclamation works, which have included levees, drains, canals, bulkheads, sluices, water gates, embankments, pumping plants, dams, diversion works, irrigation ditches, bridges, and roads.

Scope and Content


**Subjects:**
Maps--California--History
Reclamation of Land--California--San Joaquin County
San Joaquin County (Calif.)--History

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- **Topographical map of California Vernalis Quadrangle. 1915** 1966.x-284.001 [Link]
  - https://archive.org/details/topographystateo00usge_1
- **Blueprint map of Linden, California, between Mormon Slough and the Calaveras River. 1929** 1966.x-285.001 [Link]
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**Series 2 Linden Irrigation District 1929**

- **Map of Linden showing streets railroad tracks, and lot owners. 1929** 1966.x-266.001 [Link]
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- **Map of Linden showing streets railroad tracks, and lot owners. 1929** 1966.x-267.001 [Link]
  - https://archive.org/details/mapoflindenirrig00char_1
- **Plan of the Proposed Intake Canal of the West Side Irrigation District. undated** 1966.x-286.001 [Link]
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**Series 3 Linden Protection District 1911**

- **Blueprint of engineer's drawings showing proposed improvements along levee. 1911** 1966.x-223.001a [Link]
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- **Document addressed to Board of Supervisors of San Joaquin County dealing with recommendations and costs for rehabilitation of levee. 1911** 1966.x-223.001c [Link]
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**Series 4 Lockeford and Woodbridge Protection Districts 1905-1950**

- **Engineer's drawing showing high water marks from 1904, grade line, and top levee, in Woodbridge Protection District No. 2. 1905** 1966.x-214.001 [Link]
  - https://archive.org/details/theseplansspecif00unse_1
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- **Engineer's drawing of West and East Levees. 1908** 1966.x-211.001 [Link]
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- **Profile of "Locke" Levee and grade of proposed repairs. 1908** 1966.x-220.001 [Link]
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- **Profile of new levees and river cut off Lock[e]ford Protection District. 1909** 1966.x-213.001 [Link]
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- **Profile showing elevations of present levee and proposed grades from Robertson Break to Flood Bridge on Mormon Slough. 1911** 1966.x-219.001 [Link]
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- **Profile showing elevations of present levee and proposed grades from Robertson Break to Flood Bridge on Mormon Slough. 1911** 1966.x-223.001a [Link]
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Blueprint of drawing of levees in Lockeford Protection District, from stations 0 to 240. 1912 1966.x-217.001  https://archive.org/details/lockefordprotect00henr_1
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Copy of portion of geodetic map showing Woodbridge Protection District No. 1. 1950 1966.x-218.001  https://archive.org/details/woodbridgeprotect00unse
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Document addressed to Board of Supervisors of San Joaquin County dealing with recommendations and costs for rehabilitation of levee. 1911 1966.x-223.001c  https://archive.org/details/beforeboardofsup00geor_1
Map showing levee running through properties of multiple owners. undated 1966.x-225.001c  https://archive.org/details/mormonsloughprot00unse_0

Series 6 Naglee-Burk Irrigation District undated


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Sketch showing position of road pipe. 1915 1966.x-265.001  https://archive.org/details/sketchshowingpos00unse_1

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Map of proposed reclamation on land south of Reclamation District 1. 1956 1966.x-224.001c  https://archive.org/details/mapofproposedrec00char_3
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Map showing property boundaries in and around Rancho El Pescadorabetween Stanislaus and San Joaquin Rivers. undated 1966.x-208.001  https://archive.org/details/reclamationdistr00unse_10
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Description of boundaries, location of existing levees, levee breaks, condition of land, and estimates for cost of work on Reclamation District 348. 1904 1966.x-232.001f  https://archive.org/details/tottrusteesofswam00jagr_1
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Estimate to improve drainage and strengthen levees in Reclamation District 684. 1915 1966.x-309.001
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Photographic reduction of map of Reclamation District 684. 1915 1966.x-309.001b
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Map of Reclamation District No. 684. 1927 1966.x-308.001
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Map of islands in Sacramento-San Joaquin Delta southwest of Stockton. 1939 1966.x-279.001
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Blueprint of map showing location of Naval Supply Depot Reservation at Rough and Ready Island. 1944 1966.x-277.001a
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Blueprint of plans for water pipeline under Burns Cut-off. 1944 1966.x-277.001b
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Blueprint of engineer's diagrams for pump house plan. 1946 1966.x-307.001a
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Blueprint of sketch for check valve for pump in Reclamation District 684. 1947 1966.x-300.001a
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Letter regarding cost estimate and sketch for proposed pump check valve in Reclamation District 684. 1947 1966.x-300.001b
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Estimate for proposed check valve for pump in Reclamation District 684. 1947 1966.x-300.001c
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Copy of map of Roberts Island. 1949 1966.x-301.001a
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Map with specifications for installation of submarine cable between McDonald and Roberts Islands. 1951 1966.x-276.001a
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Application for installation of submarine cable under Turner Cut at McDonald Island Ferry. 1951 1966.x-276.001b
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Map of Roberts Island, San Joaquin River, Turner and Empire Cuts, Bates Landing, and levee roads, with map of location for proposed boat shed. 1958 1966.x-270.001
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Map of riprap in river, with cross section of plans for dredging. ca. 1958 1966.x-272.001
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Drawing of proposed boat ramp at Howard and Ella's Fishing Resort. 1959 1966.x-269.001c
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Map with specifications for proposed pole line extension from Roberts Island to Vulcan Island. 1959 1966.x-275.001a
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Application for construction of aerial wire between Roberts and Vulcan Islands. 1959 1966.x-275.001b
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Proposed Overhead Wire Crossing to Vulcan Island, San Joaquin County, California. ca. 1959 1966.x-276.001a
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Cover letter for application to construct aerial wire between Roberts Island and Vulcan Island. 1960 1966.x-274.001b
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Application for construction of aerial wire between Roberts and Vulcan Islands. ca. 1960 1966.x-274.001c
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Map of Reclamation District No. 684 San Joaquin County, California. 1967 1966.x-273.001
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Questionnaire dealing with Sacramento and San Joaquin Delta levees. undated 1966.x-301.001
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Map of Reclamation District 684. undated 1966.x-280.001
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Copy of map of Reclamation District 828. 1959 1966.x-295.001
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Map of Venice Island, bordered by San Joaquin River, Potato Slough, Little Connection Slough, and Stockton Deep Water Channel. 1956 1966.x-259.001
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Map with Lower Jones Tract in center, surrounded by Upper Jones Tract and Mildred Island. 1913 1966.x-262.001
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Blueprint of plans for head gate. 1921 1966.x-334.001a
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Cover to accompany plans for construction on Reclamation District 2062. 1922
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Plan of proposed work for drainage and irrigation on Reclamation District 2062. 1923
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Plan for the Reclamation, Drainage, and Irrigation of Island Reclamation District No. 2062. 1923
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Engineer’s plans for pump, pump house, and pipes, showing water elevations over levee. 1923
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Engineer’s plans for pump, pump house, pipes, and gate valve. 1923 1966.x-313.001e

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Plan for proposed work on levees, land, drainage canals, seepage ditches, and pumping stations. 1923
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Plan for the Reclamation, Drainage, and Irrigation of Island Reclamation District No. 2062. 1923
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Proposed Drainage Pumping Plant for Island Reclamation District No. 2062. 1923
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Map Showing Irrigation Canals and Irrigation Structures on California Irrigated Farms
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Copy of engineer’s plans for road culvert. 1931
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Copy of engineer’s plans for bridge constructed of pine and redwood. 1931
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Copy of engineer’s plans for metal flume with concrete piers and supporting walls. 1931
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Copy of engineer’s plans for delivery gate, with redwood flashboards. 1931
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Copy of engineer’s plans for main canal gate. 1931
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Copy of engineer’s plans for pumps. 1931
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Copy of engineer’s plans for pump housing and piping to San Joaquin River. 1931
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Series 28 Reclamation District 2064 1923-1966

Engineer’s drawing of levee, showing river, berm, and slope. 1923
1966.x-235.001

https://archive.org/details/riverjunctionrec00jeli_19

River Junction Rec. Dist. No. 2064 San Joaquin Co., Cal. Typical Concrete Head Gate.
1923
1966.x-250.001

https://archive.org/details/riverjunctionrec00jeli_22

Layout. 1923
1966.x-251.001

https://archive.org/details/riverjunctionrec00jeli_23
1923 1966.x-252.001 [1](https://archive.org/details/riverjunctionrec00jeli_24)
- Engineer's drawing of levee section, showing canal, levee, drainage ditch, and borrow pit. 1923 1966.x-236.001 [1](https://archive.org/details/riverjunctionrec00jeli_20)
- Map of Reclamation District 2064 showing levee, canal, and drainage systems. 1923 1966.x-288.001 [1](https://archive.org/details/riverjunctionrec00jeli_27)
- Map of Reclamation District 2064 showing canal, drainage ditch, and levee rights of way. 1923 1966.x-289.001 [1](https://archive.org/details/riverjunctionrec00jeli_28)

**River Junction Reclamation Dist. No. 2064 Plan and Profile of New levee Work on San Joaquin River. ca. 1923** 1966.x-254.001 [1](https://archive.org/details/riverjunctionrec00jeli_25)
- Blueprint of engineer's drawing of levee showing elevations. ca. 1923 1966.x-255.001 [1](https://archive.org/details/riverjunctionrec00jeli_26)
- Engineer's drawing of four canal sections of river levee showing measurements for hydraulic elements. 1924 1966.x-239.001 [1](https://archive.org/details/riverjunctionrec00jeli_21)
- Engineer's drawing of current retard, including a longitudinal section, anchor pile, cross section, and details of bank anchors. 1925 1966.x-237.001 [1](https://archive.org/details/recdistno2064cur00harm_3)
- Engineer's drawing of current retard, including end view, side view, and perspective of unit in three dimensions. 1925 1966.x-238.001 [1](https://archive.org/details/recdistno2064cur00harm_4)
- Map of Reclamation Districts 2031 and 2064 separated by Stanislaus River, at Bend No. 1. 1925 1966.x-243.001 [1](https://archive.org/details/recdistno206400harm_1)
- Map of Reclamation Districts 2031 and 2064 separated by Stanislaus River, at Bend No. 3. 1925 1966.x-244.001 [1](https://archive.org/details/recdistno2064ret00harm_11)
- Map of Reclamation Districts 2031 and 2064 separated by Stanislaus River, at Bend No. 4. 1925 1966.x-245.001 [1](https://archive.org/details/recdistno2064ret00harm_12)
- Map of Reclamation Districts 2031 and 2064 separated by Stanislaus River, at Bend No. 5. 1925 1966.x-246.001 [1](https://archive.org/details/recdistno2064ret00harm_13)
- Map of Reclamation Districts 2031 and 2064 separated by Stanislaus River, at Bend No. 6. 1925 1966.x-247.001 [1](https://archive.org/details/recdistno2064ret00harm_14)
- Map of Reclamation Districts 2031 and 2064 separated by Stanislaus River, at Bend No. 7. 1925 1966.x-248.001 [1](https://archive.org/details/recdistno2064ret00harm_15)
- Map Showing Location of Proposed Current Retards in San Joaquin River. 1926 1966.x-182.001a [1](https://archive.org/details/mapshowinglocati00harm_5)
- Map Showing Location of Proposed Current Retards and Cross Section of San Joaquin River. 1926 1966.x-182.001b [1](https://archive.org/details/mapshowinglocati00harm_6)
- Cross Sections of San Joaquin River at Proposed Current Retards. 1926 1966.x-182.001d [1](https://archive.org/details/crosssectionsofs00harm_5)
- Cross Sections of San Joaquin River at Proposed Current Retards. 1926 1966.x-182.001e [1](https://archive.org/details/crosssectionsofs00harm_6)
- Sketch Showing Plan and Sections of Proposed Current Retards in San Joaquin River. 1926 1966.x-182.001f [1](https://archive.org/details/sketchshowingpla00harm_1)
- Sketch Showing Details of Proposed Current Retards in San Joaquin River. 1926 1966.x-182.001h [1](https://archive.org/details/sketchshowingdet00harm_1)
- Engineer's diagram of drainage plant from San Joaquin River to North Levee. 1926 1966.x-240.001 [1](https://archive.org/details/recdistno2064pro00harm_1)
- Reclamation District No. 2064 Map and Profile of Existing Stanislaus River Levee. 1926 1966.x-249.001 [1](https://archive.org/details/reclamationdistr00harm_1)
- Reclamation Dist. No. 2064 Cross Sections of San Joaquin River levee. 1926 1966.x-253.001 [1](https://archive.org/details/reclamationdistn00harm_3)
- Reclamation Dist. No. 2064 Cross Sections of San Joaquin River levee. 1926 1966.x-256.001 [1](https://archive.org/details/reclamationdistn00harm_4)
Map of River Junction Reclamation District No. 2064. 1926 1966.x-257.001 https://archive.org/details/mapofriverjuncti00harm_1
Map of Stanislaus River between Reclamation Districts 2031 and 2064, from Bends 1 to 7. 1966 1966.x-242.001 https://archive.org/details/recdist2064ret00harm_16

Road map of area near Rough and Ready Island, with El Rancho del Campo and Stockton in center. 1956 1966.x-282.001 https://archive.org/details/reclamationdistr00unse_14

Reclamation District 2085 1947

Copy of map of Kasson Irrigated Farms. 1947 1966.x-283.001 https://archive.org/details/reclamationdistr00unse_15

Road map of area near Rough and Ready Island, with El Rancho del Campo and Stockton in center. 1956 1966.x-282.001 https://archive.org/details/reclamationdistr00unse_14


Swampland District 32 ca. 1862

Geodetic map of Beaumont's Island and Bouldin's Island, showing Potato and Connection Sloughs and sections of San Joaquin and Old Rivers. ca. 1862 1966.x-226.001 https://archive.org/details/swamplanddistric00unse_3

Petition for survey addressed to San Joaquin County Board of Supervisors. 1866 1966.x-230.001 https://archive.org/details/petitiontoboardo00jcwh_1

Swampland District 109 ca. 1871

Geodetic map showing boundaries of Swampland District 109 and portion of Middle River. ca. 1871 1966.x-228.001 https://archive.org/details/swamplanddistric00unse_4

Swampland District 110 ca. 1871

Geodetic map of Swampland District 110. ca. 1871 1966.x-227.001 https://archive.org/details/mapofsslistrictn00unse_1

Swampland District 221 ca. 1879

Plans, specifications, and estimates for cost of reclamation work. ca. 1879 1966.x-336.001 https://archive.org/details/swamplanddistric00cdrh_0

Swampland District 282 ca. 1876

Survey of Union Island Swampland District No. 282, with estimates of cost for reclamation. ca. 1876 1966.x-229.001 https://archive.org/details/swamplanddistric00john_1

Swampland District 684 1901

Estimate of cost for improving and maintaining levees for Swamp Land District 684. 1901 1966.x-278.001a https://archive.org/details/tohonboardoftrust00fequ_1

Map of land near intersection of San Joaquin River and Black Slough. 1901 1966.x-278.001b https://archive.org/details/swamplanddistric00unse_5

West Stanislaus Irrigation District 1909

Blueprint of map showing property lines and owners, waterways, railroads in and around Escalon, Ripon, Manteca, and Summer Home. 1909 1966.x-231.001 https://archive.org/details/blueprintaccompa00unse_1

Swampland District undated

Partial map of property between Latham Slough and Middle River. undated 1966.x-207.001 https://archive.org/details/t1nr4e00unse

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