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## Central Valley Regional Water Quality Control Board

15 December 2017

Don Holdener  
Maine Prairie Water District  
P.O. Box 73  
Dixon, CA 95620

CERTIFIED MAIL  
91 7199 9991 7035 8418 2734

***CLEAN WATER ACT SECTION 401 TECHNICALLY CONDITIONED WATER QUALITY CERTIFICATION; MAINE PRAIRIE WATER DISTRICT, MAINE PRAIRIE WATER DISTRICT PUMP STATION PROJECT – PUMP STATION 1 PROJECT (WDID#5A48CR00148), SOLANO COUNTY***

This Order responds to the 20 March 2017 application submitted by the Main Prairie Water District (Applicant) for the Water Quality Certification of the Maine Prairie Water District Pump Station Project – Pump Station 1 (Project), permanently impacting 0.0072 acre/25 linear feet and temporarily impacting 0.02 acre/50 linear feet of waters of the United States.

This Order serves as certification of the United States Army Corps of Engineers' Nationwide Permit #12 (SPK-2014-00778) under Section 401 of the Clean Water Act, and a Waste Discharge Requirement under the Porter-Cologne Water Quality Control Act and State Water Board Order 2003-0017-DWQ.

### **WATER QUALITY CERTIFICATION STANDARD CONDITIONS:**

- 1. This Water Quality Certification (Certification) is not valid until coverage under Section 404 of the Clean Water Act is obtained. If the Project, including the area of impact (as described) is modified through this process, this Certification will not be valid until amended by the Central Valley Water Board.**
2. This Order serves as a Water Quality Certification (Certification) action that is subject to modification or revocation upon administrative or judicial review, including review and amendment pursuant to Section 13330 of the California Water Code and Section 3867 of the California Code of Regulations.
3. This Certification action is not intended and shall not be construed to apply to any discharge from any activity involving a hydroelectric facility requiring a Federal Energy Regulatory Commission (FERC) license or an amendment to a FERC license unless the pertinent Certification application was filed pursuant to Section 3855(b) of the California Code of

Regulations, and the application specifically identified that a FERC license or amendment to a FERC license for a hydroelectric facility was being sought.

4. The validity of any non-denial Certification action shall be conditioned upon total payment of the full fee required under Section 3860(c) of the California Code of Regulations.
5. This Certification is no longer valid if the Project (as described) is modified, or coverage under Section 404 of the Clean Water Act has expired.
6. All reports, notices, or other documents required by this Certification or requested by the Central Valley Regional Water Quality Control Board (Central Valley Water Board) shall be signed by a person described below or by a duly authorized representative of that person.
  - (a) For a corporation: by a responsible corporate officer such as: 1) a president, secretary, treasurer, or vice president of the corporation in charge of a principal business function; 2) any other person who performs similar policy or decision-making functions for the corporation; or 3) the manager of one or more manufacturing, production, or operating facilities if authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures.
  - (b) For a partnership or sole proprietorship: by a general partner or the proprietor.
  - (c) For a municipality, state, federal, or other public agency: by either a principal executive officer or ranking elected official.

7. Any person signing a document under Standard Condition number 5 shall make the following certification:

“I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.”

**TECHNICAL CERTIFICATION CONDITIONS:**

In addition to the above standard conditions, the Applicant shall satisfy the following:

1. The Applicant shall notify the Central Valley Water Board in writing seven (7) days in advance of the start of any work within waters of the United States and waters of the state.
2. Except for activities permitted by the United States Army Corps of Engineers under Section 404 of the Clean Water Act, soil, silt, or other organic materials shall not be placed where such materials could pass into surface water or surface water drainage courses.

3. The Applicant shall maintain a copy of this Certification and supporting documentation (Project Information Sheet) at the Project site during construction for review by site personnel and agencies. All personnel (employees, contractors, and subcontractors) performing work on the proposed Project shall be adequately informed and trained regarding the conditions of this Certification.
4. The Applicant shall perform surface water sampling<sup>1</sup>:
  - a) when performing any in-water work;
  - b) in the event that Project activities result in any materials reaching surface waters; or
  - c) when any activities result in the creation of a visible plume in surface waters.

The sampling requirements in Table 1 shall be conducted upstream out of the influence of the Project, and 300 feet downstream of the work area. The sampling frequency may be modified for certain projects with written approval from Central Valley Water Board staff.

**Table 1:**

Parameter	Unit	Type of Sample	Minimum Sampling Frequency	Required Analytical Test Method
Turbidity	NTU	Grab <sup>(1)</sup>	Every 4 hours during in-water work	(2, 4)
Visible construction related pollutants <sup>(3)</sup>	Observations	Visual Inspections	Continuous throughout the construction period	—
pH <sup>5</sup>	Standard Units	Grab <sup>(1)</sup>	Every 4 hours during in-water work	(2, 4)

- <sup>(1)</sup> Grab samples shall not be collected at the same time each day to get a complete representation of variations in the receiving water.
- <sup>(2)</sup> Pollutants shall be analyzed using the analytical methods described in 40 Code of Federal Regulations Part 136; where no methods are specified for a given pollutant, the method shall be approved by Central Valley Water Board staff.
- <sup>(3)</sup> Visible construction-related pollutants include oil, grease, foam, fuel, petroleum products, and construction-related, excavated, organic or earthen materials.
- <sup>(4)</sup> A hand-held field meter may be used, provided the meter utilizes a USEPA-approved algorithm/method and is calibrated and maintained in accordance with the manufacturer's instructions. A calibration and maintenance log for each meter used for monitoring shall be maintained onsite.
- <sup>(5)</sup> Sampling to be conducted if wet concrete comes into contact with surface water.

Surface water sampling shall occur at mid-depth. A surface water monitoring report shall be submitted within two weeks of initiation of in-water construction, and every two weeks thereafter. In reporting the sampling data, the Applicant shall arrange the data in tabular form so that the sampling locations, date, constituents, and concentrations are readily discernible. The data shall be summarized in such a manner to illustrate clearly whether the Project complies with Certification requirements. The report shall include surface water sampling results, visual observations, and identification of the turbidity increase in the

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<sup>1</sup> Sampling is not required in wetlands, where the entire wetland is being permanently filled; provided there is no outflow connecting the wetland to surface waters.

receiving water applicable to the natural turbidity conditions specified in the turbidity criteria below.

If no sampling is required, the Applicant shall submit a written statement stating, “No sampling was required” within two weeks of initiation of in-water construction, and every two weeks thereafter.

5. The Central Valley Water Board adopted a *Water Quality Control Plan for the Sacramento River and San Joaquin River Basins*, Fourth Edition, revised April 2016 (Basin Plan) that designates beneficial uses, establishes water quality objectives, and contains implementation programs and policies to achieve those objectives for all waters addressed through the plan. Turbidity, temperature, pH, and dissolved oxygen limits are based on water quality objectives contained in the Basin Plan and are part of this Certification as follows:
  - a) Activities shall not cause turbidity increases in surface water to exceed:
    - i. where natural turbidity is less than 1 Nephelometric Turbidity Units (NTUs), controllable factors shall not cause downstream turbidity to exceed 2 NTUs;
    - ii. where natural turbidity is between 1 and 5 NTUs, increases shall not exceed 1 NTU;
    - iii. where natural turbidity is between 5 and 50 NTUs, increases shall not exceed 20 percent;
    - iv. where natural turbidity is between 50 and 100 NTUs, increases shall not exceed 10 NTUs; and
    - v. where natural turbidity is greater than 100 NTUs, increases shall not exceed 10 percent.

Appropriate averaging periods may be applied, provided that beneficial uses will be fully protected.
  - b) Activities shall not cause pH to be depressed below 6.5 nor raised above 8.5 in surface water.
6. The Applicant shall notify the Central Valley Water Board immediately if the above criteria for turbidity, pH, or other water quality objectives are exceeded.
7. In-water work shall occur during periods of no precipitation and when the work area has been dewatered.
8. Activities shall not cause visible oil, grease, or foam in the receiving water.
9. Refueling of equipment within the floodplain or within 300 feet of the waterway is prohibited. If critical equipment must be refueled within 300 feet of the waterway, spill prevention and countermeasures must be implemented to avoid spills. Refueling areas shall be provided with secondary containment including drip pans and/or placement of absorbent material. No hazardous materials, pesticides, fuels, lubricants, oils, hydraulic fluids, or other construction-related potentially hazardous substances should be stored within a floodplain or within 300

feet of a waterway. The Applicant must perform frequent inspections of construction equipment prior to utilizing it near surface waters to ensure leaks from the equipment are not occurring and are not a threat to water quality.

10. The Applicant shall develop and maintain onsite a project-specific Spill Prevention, Containment and Cleanup Plan outlining the practices to prevent, minimize, and/or clean up potential spills during construction of the Project. The Plan must detail the Project elements, construction equipment types and location, access and staging and construction sequence.
11. Raw cement, concrete (or washing thereof), asphalt, drilling fluids, lubricants, paints, coating material, oil, petroleum products, or any other substances which could be hazardous to fish and wildlife resulting from or disturbed by project-related activities, shall be prevented from contaminating the soil and/or entering waters of the United States.
12. The discharge of petroleum products, any construction materials, hazardous materials, pesticides, fuels, lubricants, oils, hydraulic fluids, raw cement, concrete, asphalt, paint, coating material, drilling fluids, or other construction-related potentially hazardous substances to surface water and/or soil is prohibited. In the event of a prohibited discharge, the Applicant shall notify the Central Valley Water Board Contact within 24-hours of the discharge.
13. Concrete must be completely cured before coming into contact with waters of the United States. Surface water that contacts wet concrete must be pumped out and disposed of at an appropriate off-site commercial facility, which is authorized to accept concrete wastes.
14. Silt fencing, straw wattles, or other effective management practices must be used along the construction zone to minimize soil or sediment along the embankments from migrating into the waters of the United States through the entire duration of the Project.
15. The use of netting material (e.g., monofilament-based erosion blankets) that could trap aquatic dependent wildlife is prohibited within the Project area.
16. All areas disturbed by Project activities shall be protected from washout and erosion.
17. All temporarily affected areas shall be restored to pre-construction contours and conditions upon completion of construction activities.
18. Hydroseeding shall be performed with California native seed mix.
19. All materials resulting from the Project shall be removed from the site and disposed of properly.
20. The State Water Resources Control Board has issued agricultural water rights for the proposed water diversion Project identified as License Nos. 11093, 10846, 10847, 10048, 9043, 9002, 9001, 8991, and 8990. This Certification is not valid if the Project is not conducted in accordance with an existing water right issued by the State Water Resources

Control Board. This Certification does not provide a new water right or modify an existing water right.

21. If temporary surface water diversions and/or dewatering are anticipated, the Applicant shall develop and maintain on-site a Surface Water Diversion and/or Dewatering Plan(s). The Plan(s) must be developed prior to initiation of any water diversions. The Plan(s) shall include the proposed method and duration of diversion activities. The Plan(s) must be consistent with this Certification and must be made available to the Central Valley Water Board staff upon request.
22. When work in a flowing stream is unavoidable and any temporary dam or other artificial obstruction is being constructed, maintained, or placed in operation, sufficient water shall at all times be allowed to pass downstream, to maintain beneficial uses of waters of the state below the dam. Construction, dewatering, and removal of temporary cofferdams shall not violate Technical Certification Condition 5 of this Certification.
23. If any temporary dam or other artificial obstruction is constructed, the temporary dam or other artificial obstruction shall only be built from clean materials such as sandbags, gravel bags, water dams, or clean/washed gravel which will cause little or no siltation. Stream flow shall be temporarily diverted using gravity flow through temporary culverts/pipes or pumped around the work site with the use of hoses.
24. The Applicant shall apply for a name change or amendment to this Certification should any of the following occur: a) a change in the ownership of all or any portion of the Project; b) any change in the Project description; c) any change involving discharge amounts, temporary impacts, or permanent impacts; or d) amendments, modifications, revisions, extensions, or changes to the United States Army Corps of Engineers' Nationwide Permit #12 or the California Department of Fish and Wildlife Streambed Alteration Agreement.
25. The Applicant shall submit a copy of the final, signed and dated Lake or Streambed Alteration Agreement to the Central Valley Water Board Contact within 14 days of issuance by the California Department of Fish and Wildlife.
26. The Applicant shall comply with all California Department of Fish and Wildlife requirements, including those requirements described in the Lake or Streambed Alteration Agreement.
27. The Conditions in this Certification are based on the information in the attached "Project Information Sheet" and the application package. If the actual project, as described in the attached Project Information Sheet and application package, is modified or changed, this Certification is no longer valid until amended by the Central Valley Water Board.
28. The Applicant shall implement each of the mitigation measures specified in the approved Mitigated Negative Declaration for the Project, as they pertain to biology, hydrology and water quality impacts as required by Section 21081.6 of the Public Resource Code and Section 15097 of the California Code of Regulations.

29. In the event of any violation or threatened violation of the conditions of this Certification, the violation or threatened violation shall be subject to any remedies, penalties, process, or sanctions as provided for under state and federal law. The applicability of any state law authorizing remedies, penalties, process, or sanctions for the violation or threatened violation constitutes a limitation necessary to ensure compliance with this Certification.
- (a) If the Applicant or a duly authorized representative of the Project fails or refuses to furnish technical or monitoring reports, as required under this Certification, or falsifies any information provided in the monitoring reports, the applicant is subject to civil liability, for each day of violation, and/or criminal liability.
  - (b) In response to a suspected violation of any condition of this Certification, the Central Valley Water Board may require the Applicant to furnish, under penalty of perjury, any technical or monitoring reports the Central Valley Water Board deems appropriate, provided that the burden, including cost of the reports, shall be in reasonable relationship to the need for the reports and the benefits to be obtained from the reports.
  - (c) The Applicant shall allow the staff of the Central Valley Water Board, or an authorized representative(s), upon the presentation of credentials and other documents, as may be required by law, to enter the Project premises for inspection, including taking photographs and securing copies of project-related records, for the purpose of assuring compliance with this Certification and determining the ecological success of the Project.

#### **NOTIFICATIONS AND REPORTS:**

30. The Applicant shall provide a Notice of Completion (NOC) no later than 30 days after the Project completion. The NOC shall demonstrate that the Project has been carried out in accordance with the Project description in the Certification and in any approved amendments. The NOC shall include a map of the Project location(s), including final boundaries of any on-site restoration area(s), if appropriate, and representative pre and post construction photographs. Each photograph shall include a descriptive title, date taken, photographic site, and photographic orientation.
31. The Applicant shall submit all notifications, submissions, materials, data, correspondence, and reports in a searchable Portable Document Format (PDF). Documents less than 50 MB must be emailed to: [centralvalleysacramento@waterboards.ca.gov](mailto:centralvalleysacramento@waterboards.ca.gov). In the subject line of the email, include the Central Valley Water Board Contact, Project name, and WDID number as shown in the subject line above. Documents that are 50 MB or larger must be transferred to a disk and mailed to the Central Valley Water Board Contact.

**CENTRAL VALLEY WATER BOARD CONTACT:**

Peter Minkel, Engineering Geologist  
Central Valley Regional Water Quality Control Board  
11020 Sun Center Drive, Suite 200  
Rancho Cordova, CA 95670-8114  
PeterG.Minkel@waterboards.ca.gov  
(916) 464-4684

**CALIFORNIA ENVIRONMENTAL QUALITY ACT:**

The Maine Prairie Water District is the Lead Agency responsible for compliance with the California Environmental Quality Act for the Maine Prairie Water District Pump Station Project – Pump Station 1 Project pursuant to Section 21000 et seq. of the Public Resources Code. The Maine Prairie Water District approved the Mitigated Negative Declaration on 21 November 2016. The Maine Prairie Water District filed a Notice of Determination with the State Clearinghouse on 9 December 2016 (SCH No. 2016112030).

The Central Valley Water Board is a responsible agency for the project. The Central Valley Water Board has determined that the Mitigated Negative Declaration is in accordance with the requirements of the California Environmental Quality Act.

**WATER QUALITY CERTIFICATION:**

I hereby issue an Order certifying that any discharge from the Maine Prairie Water District Pump Station Project – Pump Station 1 (WDID#5A48CR00148) will comply with the applicable provisions of Section 301 ("Effluent Limitations"), Section 302 ("Water Quality Related Effluent Limitations"), Section 303 ("Water Quality Standards and Implementation Plans"), Section 306 ("National Standards of Performance"), and Section 307 ("Toxic and Pretreatment Effluent Standards") of the Clean Water Act. Through this Order, this discharge is also regulated under State Water Resources Control Board Water Quality Order No. 2003-0017 DWQ "Statewide General Waste Discharge Requirements For Dredged Or Fill Discharges That Have Received State Water Quality Certification (General WDRs)".

Except insofar as may be modified by any preceding conditions, all Certification actions are contingent on: a) the discharge being limited and all proposed mitigation being completed in compliance with the conditions of this Certification, the Maine Prairie Water District's application package, and the attached Project Information Sheet; and b) compliance with all applicable requirements of the *Water Quality Control Plan for the Sacramento River and San Joaquin River Basins*, Fourth Edition, revised April 2016.

Any person aggrieved by this action may petition the State Water Resources Control Board to review the action in accordance with California Water Code Section 13320 and California Code of Regulations, Title 23, Section 2050 and following. The State Water Resources Control Board must receive the petition by 5:00 p.m., 30 days after the date of this action, except that if the thirtieth day following the date of this action falls on a Saturday, Sunday, or state holiday, the petition must be received by the State Water Resources Control Board by 5:00 p.m. on the next business day. Copies of the law and regulations applicable to filing petitions may be found on the Internet at: [http://www.waterboards.ca.gov/public\\_notices/petitions/water\\_quality](http://www.waterboards.ca.gov/public_notices/petitions/water_quality) or will be provided upon request.

*Original signed by Adam Laputz for*

Pamela C. Creedon  
Executive Officer

Enclosure: Project Information Sheet

Attachment: Figure 1 – Project Location Map  
Figure 2 – Site Map

cc: Distribution List, page 14

## PROJECT INFORMATION SHEET

**Application Date:** 20 March 2017

**Applicant:** Maine Prairie Water District  
P.O. Box 73  
Dixon, CA 95620

**Applicant Representative:** Judy Bendix  
Mosaic Associates  
1690 San Pablo Avenue, Suite D  
Pinole, CA 94564

**Project Name:** Maine Prairie Water District Pump Stations Project- Pump Station 1 Project

**Application Number:** WDID#5A48CR00148

**Date on Public Notice:** 24 March 2017

**Date Application Deemed Complete:** 4 June 2017

**Type of Project:** Agriculture, Ranch, Forestry, & Fish and Wildlife Harvesting-Irrigated Lands

**Approved Months of Project Implementation:** 1 May through 1 October

**Project Location:** Section 26, Township 6 North, Range 1 East, MDB&M.  
Latitude: 38°20'17.30"N and Longitude: 121°49'25.32" W

**County:** Solano County

**Receiving Water(s) (hydrologic unit):** Ulatis Creek, Sacramento Hydrologic Basin, Valley-Putah-Cache Hydrologic Unit #511.10, Elmira HA

**Water Body Type:** Streambed

**Designated Beneficial Uses:** The *Water Quality Control Plan for the Sacramento River and San Joaquin River Basins*, Fourth Edition, revised April 2016 (Basin Plan) has designated beneficial uses for surface and ground waters within the region. Beneficial uses that could be impacted by the project include, but are not limited to: Municipal and Domestic Water Supply (MUN); Agricultural Supply (AGR); Industrial Supply (IND); Hydropower Generation (POW); Groundwater Recharge (GWR); Water Contact Recreation (REC-1); Non-Contact Water Recreation (REC-2); Warm Freshwater Habitat (WARM); Cold Freshwater Habitat (COLD); Preservation of Biological Habitats of Special Significance (BIOL); Rare, Threatened, or Endangered Species (RARE); Migration of Aquatic Organisms (MIGR); Spawning, Reproduction, and/or Early Development (SPWN); and Wildlife Habitat (WILD). A

comprehensive and specific list of the beneficial uses applicable for the project area can be found at [http://www.waterboards.ca.gov/centralvalley/water\\_issues/basin\\_plans/index.shtml](http://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/index.shtml).

**303(d) List of Water Quality Limited Segments:** Ulatis Creek is the receiving water for the Maine Prairie Water District Pump Stations Project – Pump Station 1. Ulatis Creek is on the 303(d) list for chlorpyrifos and diazinon. This project, as conditioned with mitigation measures to prevent transport of sediment due to project activities, will minimize impacts to Ulatis Creek. The most recent list of approved water quality limited segments is found at: [http://www.waterboards.ca.gov/water\\_issues/programs/tmdl/integrated2010.shtml](http://www.waterboards.ca.gov/water_issues/programs/tmdl/integrated2010.shtml).

**Project Description:**

The 0.60-acre Maine Prairie Water District Pump Station Project – Pump Station 1 (Project) is located approximately six miles east of Vacaville and six miles south of Dixon, north of Fry Road and east of California 113 (CA-113), in Solano County (see Figure 1). The Project consists of constructing a new pump station for agricultural irrigation that uses non-potable water. The pump station will increase the Maine Prairie Water District's ability to pump with a 30 cubic feet per second flow capacity that will discharge into an agricultural canal to the north.

The construction footprint of the pump station is approximately 760 square feet. Prior to construction, the work area will be dewatered with the use of a cofferdam or other method. After dewatering, any fish and/or amphibians trapped behind the cofferdam will be returned to Ulatis Creek by a qualified biologist. Once the cofferdam area is dry, the banks and a portion of the stream bed will be excavated and the intake structure will be constructed. Approximately 13 cubic yards of rock slope protection will be placed at the location of the intake structure. Portions of the pump station will be constructed using pre-cast concrete and wet cement (see Figure 2).

The Project will also modify the existing agricultural drainage canal outlet north of the pump station. Water pumped from Ulatis Creek will discharge to the canal through a new 36-inch diameter pipe. Approximately 13 cubic yards of rock riprap (approximately 32 square feet) will be placed at the point of discharge to the canal (filling 0.0002 ac wetland). The canal conveys storm drainage from the City of Dixon and tailwater from surrounding fields via two reinforced concrete pipes during the irrigation season (typically October to April). In addition, the Project will raise the level of the drainage canal levee on the east side of the canal for approximately 500 to 1,000 feet to maintain adequate freeboard to ensure that water does not rise up to the level of CA-113. The work to raise the level of the levee and will not require the discharge of fill into the canal.

Dewatering will occur within the Project area. Wet concrete and pre-cast concrete slabs will be placed into the stream bed in dry conditions after fully dewatering the work area. The Project will permanently impact 0.007 acre/25 linear feet and temporarily impact 0.02 acre/50 linear feet of waters of the United States.

**Preliminary Water Quality Concerns:** Construction activities may impact surface waters with increased turbidity.

**Proposed Mitigation to Address Concerns:** The Applicant will implement Best Management Practices to control sedimentation and erosion. The Applicant will conduct turbidity, temperature, pH and dissolved oxygen testing during in-water work, stopping work if Basin Plan criteria are exceeded or observations indicate an exceedance of a water quality objective.

All temporary affected areas will be restored to pre-construction contours and conditions upon completion of construction activities to provide 1:1 mitigation for temporary impacts.

**Excavation/Fill Area:** Approximately 90 cubic yards of native soil will be excavated from 0.002 acre of stream bed and bank (waters of the United States).

Approximately 13 cubic yards of clean rock, and concrete inlet pipe and pump will be placed into 0.002 acre of waters of the United States.

**Dredge Volume:** None.

**California Integrated Water Quality System Impact Data:** The Project will permanently impact 0.0072 acre/25 linear feet of stream bed and wetland habitat and temporarily impact 0.02 acre/50 linear feet of stream bed habitat from excavation and fill activities.

**Table 1: Impacts from Fill and Excavation Activities to Waters of the United States**

Aquatic Resource Type	Temporary			Permanent					
				Physical Loss of Area			Degradation of Ecological Condition		
	Acres	Cubic-yards	Linear-feet	Acres	Cubic-yards	Linear-feet	Acres	Cubic-yards	Linear-feet
Streambed	0.02	-	50	0.007	-	20	-	-	-
Wetland	-	-	-	0.0002	-	5	-	-	-

**United States Army Corps of Engineers File Number:** SPK-2014-007788

**United States Army Corps of Engineers Permit Type:** Nationwide Permit #12

**California Department of Fish and Wildlife Lake or Streambed Alteration Agreement:** The Applicant applied for a Lake or Streambed Alteration Agreement on 15 March 2017.

**Possible Listed Species:** Giant garter snake, Swainson’s hawk, and Western pond turtle.

**Status of CEQA Compliance:** The Maine Prairie Water District approved a Mitigated Negative Declaration on 21 November 2016. The Maine Prairie Water District filed a Notice of Determination with the State Clearinghouse on 9 December 2016 (SCH No. 2016112030).

The Central Valley Water Board will file a Notice of Determination with the State Clearinghouse as a responsible agency within five (5) days of the date of this Certification.

**Compensatory Mitigation:** The Central Valley Water Board is not requesting compensatory mitigation for the Maine Prairie Water District Pump Stations Project – Pump Station 1 due to minimal impact.

**Application Fee Provided:** \$720.00 was received on 27 March 2017.

The fee amount was determined as required by California Code of Regulations, title 23, sections 3833(b)(3) and 2200(a)(3), and was calculated as category A - Fill & Excavation Discharges (fee code 84) with the dredge and fill fee calculator.

### **DISTRIBUTION LIST**

William Guthrie (SPK-2014-00778)  
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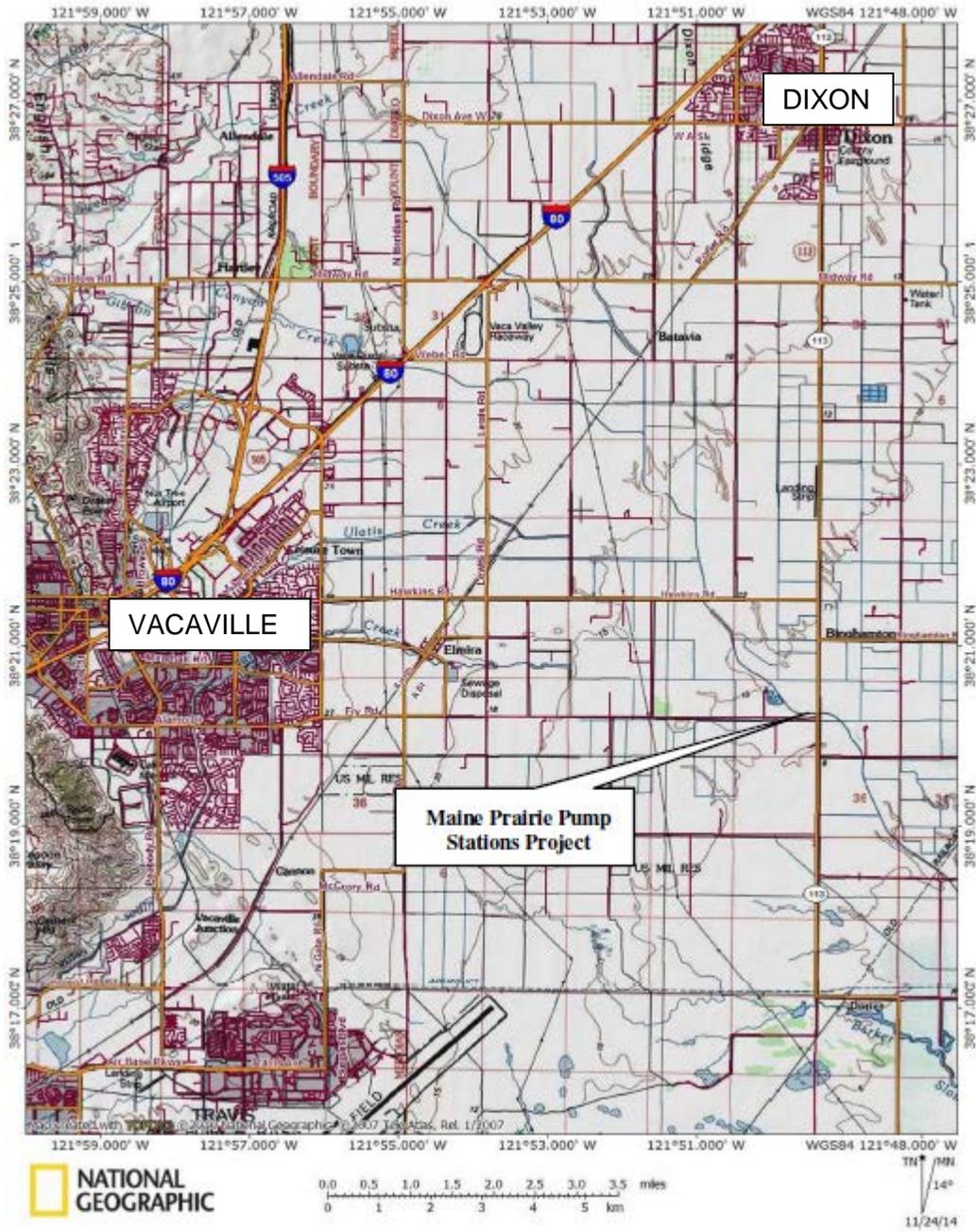


Figure 1 – Project Location Map

