

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
CENTRAL VALLEY REGION

PROPOSED STIPULATED CEASE AND DESIST ORDER R5-2027-XXXX
FOR
CANDIDO BORGES
BORGES FARMS
STANISLAUS COUNTY

The California Regional Water Quality Control Board, Central Valley Region, (Central Valley Water Board) finds that:

1. Pursuant to Borges Farms' 2007 Notice of Adoption, Candido Borges (Discharger) is identified as the owner and operator of Borges Farms (Dairy). The Dairy is located at 5148 West Grayson Road in Modesto, Stanislaus County.
2. The Dairy is regulated by the Reissued Waste Discharge Requirements General Order for Existing Milk Cow Dairies, Order R5-2013-0122 (Reissued General Order) which was adopted by the Central Valley Water Board on 3 October 2013. As an enrolled facility, the Discharger is subject to the requirements of the Reissued General Order and its associated Monitoring and Reporting Program.

DESCRIPTION OF FACILITY

3. According to its 29 June 2007 Notice of Adoption, the Dairy is permitted for 890 mature cows. Therefore, the maximum number of mature cows, plus the additional 15% as defined in Attachment E of the Reissued General Order, for this Dairy is 1,024 cows.
4. According to Discharger's Waste Management Plan (WMP), which the Discharger submitted to the Central Valley Water Board on 8 July 2010, approximately 4,668,917 gallons of process wastewater is generated during the 120-day storage period by the Dairy.
5. According to its latest annual report submitted pursuant to the Reissued General Order and verified by the Central Valley Water Board Prosecution Team for this matter using the LightBox Vision parcel mapping platform, the Dairy is comprised of eight Stanislaus County Assessor's Parcel Numbers (APNs), consisting of 017059006, 017059007, 017058033, 017058055, 017058025, 017058026, 017062050, 017062051¹. There is a total of 12 fields on these parcels.
6. According to their 2010 WMP and recent annual reports, Fields 1, 2, 3, 4, 5, and 6 receive wastewater. Fields 7, 8, 9, and 10 receive solid manure. Fields 11 and 12 receive no wastewater or solid manure.
7. As shown in Figure 1 to this Order, there is 1 settling basin and 1 pond at the Dairy. Milk and dry cows are housed in barns and corrals throughout the production area.
8. It is unclear how and in what amount the generated wastewater is applied to the cropland associated with this Dairy because the Nutrient Management Plan (NMP)

¹ Central Valley Water Board format of the APNs is as follows: X017-X059-XX06-XXXX, X017-X059-X007-XXXX, X017-X058-X033-XXXX, X017-X058-X055-XXXX, X017-X058-X025-XXXX, X017-X058-X026-XXXX, X017-X062-X050-XXXX, X017-X062-X051-XXXX.

was not available when Central Valley Water Board staff asked for it during the 2 February 2026 inspection. There were also no application records for the 2025 reporting period available for review during that inspection.

HISTORY OF VIOLATIONS

9. Inspections were performed by Central Valley Water Board staff on 22 January 2026, 2 February 2026, and 17 February 2026. The following violations were observed during the inspections and were summarized in a Notice of Violation (NOV) issued to the Discharger on 9 March 2026:
 - On 22 January, 2 February, and 17 February 2026, the Dairy's settling basin and primary wastewater storage pond contained excess manure solids such that freeboard was less than 2 feet, the wastewater storage capacity was compromised, manure piles in the pond were above groundwater level, and wastewater was overflowing into croplands and back into the production area. This discharge to cropland occurred approximately half-way into the Dairy's 120-day storage period that begins annually on November 1st. This was noted as a violation of Pond Specification C.1 in the Reissued General Order which states: *"The level of waste in the process wastewater retention ponds (ponds) shall be kept a minimum of two (2) feet from the top of each aboveground embankment and a minimum of one (1) foot from the ground surface of each belowground pond."*
 - On 2 February 2026 and 17 February 2026, ponding in the Dairy's production area was noted in the corrals and the feed storage area. This was noted as a violation of Reissued General Order, Production Area Specification D.6 which states: *"The animal confinement area (including corrals), and manure and feed storage areas shall be designed and maintained to convey all water that has contacted animal wastes or feed to the wastewater retention ponds and to minimize standing water as of 72 hours after the last rainfall and the infiltration of water into the underlying soils."*
 - On 22 January, 2 February, and 17 February 2026 the fields that occupy a 50-acre parcel and are named Field 1 and Field 2 (Fields 1 & 2) were completely inundated with manured wastewater that was chronically being released from the wastewater storage pond. This was noted as a violation of Reissued General Order Land Application Specification E.6 which states: *"The application of waste to cropland shall be at rates that preclude development of vectors or other nuisance conditions and meet the conditions of the certified Nutrient Management Plan."* A Priority Reporting of Significant Event (PROSE) report was submitted by the discharger's consultant via email on 2 February 2026. The PROSE report describes the discharge lasting 15 hours at a rate of 1000 gallons per minute, for a total discharge of 900,000 gallons. Regional Board Staff informed the discharger and his consultant that the discharge lasted longer than 15 hours based on a witness description that included photos and videos. Therefore, upon review Central Valley Water Board staff deemed this initial PROSE report incomplete. We also informed

- the discharger and his consultant that the discharge was still on-going and that a complete PROSE documenting the entire discharge needed to be submitted. The dischargers consultant responded saying that there were no additional discharges to the cropland after the initial one of 21 January 2026.
- On 2 February 2026 during the review of required regulatory paperwork most of the paperwork including records of land applications, general inspections, photographs, rendering records, and the WMP and NMP were not available upon request. This is a violation of Reissued General Order Record Keeping Requirements K.1 which states: *"The Discharger shall create, maintain for five years, and make available to the Central Valley Water Board upon request by the Executive Officer any reports or records required by this Order including those required under Monitoring and Reporting Program R5-2013-0122."*
 - On 22 January, 2 February, and 17 February 2026 the east embankment of the wastewater storage pond adjacent to Quisenberry Road was noted as cut into a steep slope and not at the proper slope. This is a violation of Reissued General Order, Standard Provisions and Reporting Requirements (SPRR) Section 17 which states: *"Animal waste storage areas and containment structures shall be designed, constructed, and maintained to limit, to the greatest extent possible, infiltration, inundation, erosion, slope failure, washout, overtopping, by-pass, and overflow."*
 - On 2 February and 17 February 2026, a connection between Turlock Irrigation District's (TID) freshwater pipeline and Discharger's internal piping system was noted. A backflow device was noted present but had been malfunctioning for a period which allows Dairy wastewater to enter the freshwater system offsite of the Dairy. Samples were taken in the TID valve box and results indicated dairy wastewater was present. This is a violation of Reissued General Order , Attachment B, Section VI which states: *"Documentation from a trained professional (i.e., a person certified by the American Backflow Prevention Association, an inspector from a state or local governmental agency who has experience and/or training in backflow prevention, or a consultant with such experience and/or training) that there are no cross-connections that would allow the backflow of wastewater into a water supply well, irrigation well, or surface water as identified on the Site Map required in I.F of the MRP."*
 - On 22 January, 2 February, and 17 February 2026 the fields that occupy a 50-acre parcel, named Field 1 and Field 2 (Fields 1 & 2), were inundated with manured wastewater that was being chronically released from the wastewater storage pond. Based on Regional Board staff observations most of Fields 1 & 2 were covered in at least 6 inches of manured wastewater with some portions noted over 1 foot deep. Fields 1 & 2 were not cropped and were being used to dump overflowing wastewater from the production area. This is a violation Reissued General Order R5-2013-0122, Land Application Specification E.2 and Attachment C, Section X.C which states:

- *“Land application of all waste from the facility to areas under the Discharger’s control shall be conducted in accordance with a certified Nutrient Management Plan.”*
- *“The NMP shall be updated prior to any anticipated changes that would affect the overall nutrient balance or the nutrient budget such as, but not limited to, a crop rotation change, changes in the available cropland, or the changes in the volume of process wastewater generated.”*

10. Another inspection was performed on 19 March 2026. Similar conditions were observed compared to previous inspections. A second NOV was mailed out on 3 April 2026. The following new violations were included in the second NOV along with ongoing violations noted from the first NOV:

- Related to the ongoing and chronic discharge of manured wastewater into Fields 1 & 2, the discharge of waste from the Dairy to surrounding properties and the TID lines have caused, or threatened to cause, pollution of underlying groundwater and conditions of nuisance (see Wat. Code, § 13050(m)). The discharges have obstructed neighbors’ enjoyment of their property, obstructed community use of the TID irrigation system, and led to excessive breeding of vectors such as mosquitoes and flies. This is a violation of the Reissued General Order Prohibition A.4 which states: *“Discharge of waste that resulted in the condition of pollution or nuisance is prohibited.”*
- The discharge of waste from the Dairy into TID’s system is causing offsite discharges of dairy waste into neighboring farms and ranches. This is a violation of the Reissued General Order Prohibition A.8 which states: *“Application of waste to lands not owned, leased, or controlled by the Discharger is prohibited.”*
- The Discharger continues to discharge waste from an overflowing wastewater storage pond directly into Fields 1 & 2 which are already saturated with overapplied manure and manured wastewater. These fields have been uncropped so that agronomic uptake has not occurred since at least Summer of 2025. This is a violation of Reissued General Order Prohibition A.9 which states: *“The land application of manure or process wastewater to cropland for other than nutrient recycling is occurring and this is prohibited.”*
- The Discharger was noted as still being in violation of Reissued General Order Land Application Specifications E.2 which states: *“Land application of all waste from the facility to areas under the Discharger’s control (Fields 1 & 2) is not being conducted in accordance with a certified Nutrient Management Plan and is not consistent with the technical standards for nutrient management as specified in Attachment C and is a violation of Order R5-2013-0122, Land Application Specifications E.2.”*
- Central Valley Water Board staff have observed and received reports of excessive mosquito and fly breeding as a result of the Discharger’s failure to appropriately manage its wastewater storage pond and overapplication of manure to uncropped land application areas. Therefore, the Discharger was

noted as still being in violation of Reissued General Order Land Application Specifications E.6 which states: *“The application of waste to cropland shall be at rates that preclude development of vectors or other nuisance conditions and meet the conditions of the certified Nutrient Management Plan.”*

- As stated above, the discharges from the Dairy have obstructed neighbors' enjoyment of their property, obstructed community use of the TID Improvement District's system, and led to excessive breeding of vectors such as mosquitoes and flies. This is a violation of Reissued General Order SPRR B.3 which states: *“All discharges from the facility must comply with the lawful requirements of municipalities, counties, drainage districts, and other local agencies regarding discharges of storm water to storm drain systems or to other courses under their jurisdiction that are at least as stringent as the requirements of the Order.”*

11. During inspections on 22 January 2026, 2 February 2026, and 17 February 2026 of the Dairy, the NMP and WMP were not available for review. As described in the Reissued General Order, the purpose of the WMP is to ensure that the production area of the Dairy is designed, constructed, operated, and maintained so that dairy wastes are managed to prevent adverse impacts to groundwater and surface water quality. Similarly, as described in the Reissued General Order, the purpose of an NMP is to budget and manage the nutrients applied to the land application areas, considering all sources of nutrients, crop requirements, soil types, climate, and local conditions in order to prevent adverse impacts to surface water and groundwater quality. The NMP must take site-specific conditions into consideration in identifying steps that will minimize nutrient movement through surface runoff or leaching past the root zone. The Central Valley Water Board considers the implementation of an effective NMP to be best practicable treatment or control (BPTC) for land application areas.

REGULATORY CONSIDERATIONS

12. Based on information found in the California Department of Water Resources' Sustainable Groundwater Management Act's (SGMA) Data Viewer², State Well Number 04S08E22R001M (TID 91), located 1 mile east of the Dairy, groundwater is expected to be encountered ranging approximately 13.8 to 19.6 feet below ground surface.
13. The Central Valley Water Board is charged with the protection of the beneficial uses of groundwater beneath the Dairy. The beneficial uses of this groundwater are defined in the Water Quality Control Plan for the California Regional Water Quality Control Board, Central Valley Region (Basin Plan).³
14. The beneficial uses are municipal and domestic water supply, agricultural supply, and industrial supply. The failure to comply fully with the requirements of the Reissued General Order threatens these beneficial uses.

² <https://sgma.water.ca.gov/webgis/?appid=SGMADataViewer#gwlevels>

³ https://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/sacsjr_201805.pdf.

15. Water Code section 13301 states:

“When a regional board finds that a discharge of waste is taking place or threatening to take place in violation of requirements or discharge prohibitions prescribed by the regional board or the state board, the board may issue an order to cease and desist and direct that those persons not complying with the requirements or discharge prohibitions (a) comply forthwith, (b) comply in accordance with a time schedule set by the board, or (c) in the event of a threatened violation, take appropriate remedial or preventive action.”

16. The Central Valley Water Board finds that a discharge of waste is taking place in violation of the requirements and discharge prohibitions of the Reissued General Order as described herein. This Cease and Desist Order (CDO) requires the Discharger to take appropriate remedial action and to comply in accordance with the time schedule set forth below.

17. Water Code section 13267, subdivision (b) states, in part:

“In conducting an investigation specified in subdivision (a), the regional board may require that any person who has discharged, discharges, or is suspected of having discharged or discharging, or who proposes to discharge waste within its region, or any citizen or domiciliary, or political agency or entity of this state who has discharged, discharges, or is suspected of having discharged or discharging, or who proposes to discharge, waste outside of its region that could affect the quality of waters within its region shall furnish, under penalty of perjury, technical or monitoring program reports which the regional board requires. The burden, including costs, of these reports, shall bear a reasonable relationship to the need for the report and the benefits to be obtained from the reports. In requiring those reports, the regional board shall provide the person with a written explanation regarding the need for the reports and shall identify the evidence that supports requiring that person to provide the reports.”

18. The Discharger owns and operates the Dairy, which is subject to the Reissued General Order. To date, the Central Valley Water Board has not received required technical information to ensure prevention of groundwater degradation. The technical and monitoring reports required by this Order are necessary to make that determination and to determine compliance with the requirements of the Reissued General Order.

19. The ability to continue discharging waste to land is a privilege and not a vested right and may be revoked by the Central Valley Water Board. (Wat. Code, §13263(g).)

20. Issuance of this CDO is exempt from the provisions of the California Environmental Quality Act (Pub. Resources Code § 21000 et seq.), in accordance with California Code of Regulations, title 14, section 15321(a)(2).

IT IS HEREBY ORDERED that, pursuant to sections 13301 of the Water Code, the Discharger shall implement the following measures to comply with the Reissued General Order:

1. The Discharger shall comply with all aspects of the Reissued General Order, or subsequent revisions, including the prohibition against discharges of wastewater to surface waters, the prohibition against applying solid manure or wastewater to land for any purpose other than nutrient recycling, and the requirement that all process wastewater applied to land application areas infiltrate completely within 72 hours after application.
2. If the Discharger does not comply with the terms of this CDO, then pursuant to the Reissued General Order, Section I, Paragraph I, the Executive Officer may revoke coverage under the Reissued General Order and require the Discharger to submit a Report of Waste Discharge and obtain individual waste discharge requirements.
3. The Discharger shall update and implement the NMP. The purpose of the NMP is to budget and manage the nutrients applied to the land application area(s) considering all sources of nutrients, crop requirements, soil types, climate, and local conditions in order to prevent adverse impacts to surface water and groundwater quality. The NMP must take the site-specific conditions into consideration in identifying steps that will minimize nutrient movement through surface runoff or leaching past the root zone.
 - a. Within 90 days after the adoption of this CDO, the Discharger shall submit an updated NMP that contains all items required by Attachment C, Technical Standards for Nutrient Management (Attachment C) of the Reissued General Order. The NMP shall be prepared by a certified specialist (as defined in the Reissued General Order) and meet all elements listed in Attachment C, to include the following:
 - (1) Specifically address the potential overapplication of nitrogen that occurred as documented in the Notice of Violation timeline issued in 2026 and describe future practices to ensure that the nitrogen applied-to-removed ratio for any crop does not exceed 1.4;
 - (2) Include the results of baseline soil testing needed from the cropland to support the "existing soil nutrient content" portion of the crop nutrient budget;
 - i. This soil testing shall be comprehensive over Fields 1 & 2 and adhere to the requirements of Attachment C, specifically regarding nutrient application rates that are determined based on soil test results, crop tissue test results, nutrient credits, crop requirements and growth stage etc.
 - ii. Nutrient application rates shall not attempt to approach a site's maximum ability to contain one or more nutrients through soil adsorption. Excess applications or applications that cause soil imbalances shall be avoided. Excess manure nutrients generated by the Discharger must be handled by export to a good steward of manure, or the development of alternative uses.

- iii. Total nitrogen applications to a land application area prior to and during the growing of a crop will be based on pre-plant or pre-side dress soil analysis to establish residual nitrogen remaining in the field from the previous crop to establish early season nitrogen applications. Pre-plant or side dress nitrogen applications will not exceed the estimated total crop use as established by the nutrient management plan.
- (3) Baseline soil testing shall also describe the soil type(s) in Fields 1 & 2 using classification methods accepted and used by the United States Department of Agriculture Natural Resources Conservation Service (NRCS) such as those presented in NRCS's Soil Survey and to include local surveys existing for areas on or near the Dairy.
- (4) If process wastewater is to be exported, then include written agreements containing the information in Land Application Specification E.3 of the Reissued General Order; and
- (5) Describe how all manure solids generated at the Dairy will be recycled or exported.
- b. *Agronomic Need Report*. If the Discharger determines that nutrients need to be applied to the cropland when it is saturated, then a specialist (as described in Attachment C of the Reissued General Order) must first conduct tissue and/or soil tests to show that there is an agronomic need for such application and that the threat of nitrate leaching is minimal. If such an application occurs, then **within 30 days of application**, the Discharger shall submit an *Agronomic Need Report*, prepared by the specialist, documenting the tests, the volume of wastewater applied, and the amount of nitrogen applied.
- c. Within 90 days after the adoption of this CDO, the Discharger shall submit documentation, including photographs, that they have installed a flow meter on the wastewater pond, such that the volume of wastewater used to irrigate the fields can be accurately measured. The wastewater flows to each field shall be documented and used to support the calculations in all *Annual Reports*. Alternatively, the Discharger may perform a certified pump test for the main pump on the southeastern side of the wastewater pond. The Discharger shall provide documentation of the test results, along with at least three years of wastewater application records, demonstrating that this method provides the same level of certainty that a flow meter would provide. The Discharger shall maintain calibration records demonstrating that all measurement devices used in the pump test were calibrated in accordance with manufacturer specifications and maintained to ensure continued accuracy.
- d. Within 180 days of adopting this CDO, the Discharger shall submit a *Pond Sizing and Freeboard Marker Report*, prepared and certified by a California licensed surveyor or California licensed civil engineer, documenting the length, width and depth (from the lowest point of the berm to native soil at the bottom) of the wastewater pond. The report shall clearly describe the methods used to measure each dimension; these methods must be defensible and

reproducible. The report shall document that a freeboard marker has been installed into the pond. The freeboard marker shall have one-foot measurements from the lowest point on the berm to native soil at the bottom of the pond and shall be placed in a location and large enough that the measurement marks are visible in the monitoring photographs. Finally, the report shall document the practical minimum freeboard for each pond (i.e., depth to which the pond can be emptied, given physical constraints such as pump elevations and recirculation of wastewater to flush the freestalls). The report should also include a component for the reconstruction including geotechnical oversight of the eastern berm of the storage pond. The Discharger shall update and implement the WMP.

- e. Within 180 days of adopting this CDO, the Discharger shall:
 - (1) Submit an *Updated Waste Management Plan* (Updated WMP) and associated *Operations and Maintenance Plan* (O&M Plan) containing the information listed in Attachment B to the Reissued General Order. This submittal shall update the original WMP and can use information from the original WMP that has not changed. The length and width of the pond may remain the same; however the depth shall be adjusted to reflect any change in dead storage of the pond as identified in the *Pond Sizing and Freeboard Marker Report*.
 - (2) Consider wastewater flows for the maximum allowed herd (1,024 milk and dry cows), the wastewater pond volume documented in the *Pond Sizing and Freeboard Marker Report*, the practical minimum freeboard, the removal of solids by the settling basins, and any constraints imposed by the NMP and the Reissued General Order's requirements regarding the application of dairy waste to cropland for nutrient recycling. The updated WMP shall also account for the increase in available cropland from 208 acres to 360 cropable acres since the original WMP was submitted.
- f. The *Updated WMP* shall include:
 - (1) A detailed schematic of the current piping infrastructure associated with the production area and cropland, which was not included in the original WMP and is required per the Reissued General Order Attachment B, Section F.b. In addition, backflow certification was included in the original WMP but needs to be recertified by a trained professional because it has been discovered that the current backflow infrastructure is inadequate. A trained professional could be a person certified by the American Backflow Prevention Association, an inspector for a state or local governmental agency who has experience and/or training in backflow prevention, or a consultant with such experience and/or training.
 - (2) An engineering report that includes:

- i. A demonstration that the existing facility has adequate containment capacity, including storage capacity for the 120-day winter storage period up to and including the 25-year, 24-hour storm, as required by the Reissued General Order. This engineering evaluation shall address the deficiencies documented in the 2026 inspections and summarized in the Notices of Violation, including observed wastewater discharges to cropland during the storage period.
 - ii. An evaluation of the geotechnical integrity of the wastewater storage pond. This evaluation shall address erosion damage, and any other structural concerns documented by Central Valley Water Board staff during the 2026 inspections.
 - (3) The *O&M Plan* must specify the minimum freeboard necessary for the wastewater ponds on 1 November of each year and provide information as to how that freeboard will be achieved. The plan shall include information describing how the pond, settling basins, and all corrals will be cleaned out prior to the winter, including how the semi-solid manure will be removed from the pond, where it will be staged and dried, how the manure leachate will be collected and directed to the wastewater pond, and where/when the solid manure will be ultimately recycled or exported. The plan shall also describe how the work will be completed in accordance with the conditions of the Reissued General Order and the requirement to ensure that leachate is collected and diverted to a retention pond, and that infiltration of leachate is minimized (Attachment B, Item V.H).
 - g. **By 15 November of the Order's adoption year, and each subsequent 15 November (as long as this CDO is in effect)**, the Discharger shall submit an *Implementation of Operations and Maintenance Plan Report*. The report shall document that the wastewater pond was drawn down to the level shown in the WMP by 1 November of each year. The report shall also document that the manure solids were dried and disposed of as proposed in the O&M Plan. It shall also document that excess solid manure was removed from all the corrals, and that the corrals were re-graded to drain to the settling basin and then to the pond. The report shall include text and dated photographs as documentation.
4. The Central Valley Water Board has transitioned to a paperless office. Therefore, all technical reports required by this Order must be converted to a searchable pdf file and submitted to the [GeoTracker database](https://www.waterboards.ca.gov/ust/electronic_submittal/index.html) (https://www.waterboards.ca.gov/ust/electronic_submittal/index.html). In addition, an email shall be sent to the Confined Animal Facilities Unit's general inbox at RB5S-CAF-Comments@Waterboards.ca.gov stating that a document pertaining to this Order has been uploaded into GeoTracker.

5. In accordance with California Business and Professions Code sections 6735, 7835, and 7835.1, engineering and geologic evaluations and judgments shall be performed by or under the direction of registered professionals competent and proficient in the fields pertinent to the required activities. All technical reports specified herein that contain workplans for investigations and studies, that describe the conduct of investigations and studies, or that contain technical conclusions and recommendations concerning engineering and geology shall be prepared by or under the direction of appropriately qualified professional(s), even if not explicitly stated. Each technical report submitted by the Discharger shall bear the professional's signature and stamp.

6. Any person signing a document submitted under this Order shall make the following certification:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my knowledge and on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

7. The Executive Officer or his delegee may extend the deadlines contained in this CDO if the Discharger demonstrate that circumstances beyond the Discharger's control have created delays, provided that the Discharger continue to undertake all appropriate measures to meet the deadlines. The Discharger shall make any deadline extension request in writing at least 30 days prior to the deadline. The Discharger must obtain written approval from the Executive Officer or his delegee for any departure from the time schedule shown above. Failure to obtain written approval for any departures may result in enforcement action.
8. If, in the opinion of the Executive Officer or his delegee, the Discharger fails to comply with the provisions of this CDO, the Executive Officer or his delegee may refer this matter to the Attorney General for judicial enforcement, may issue a complaint for administrative civil liability, or may take other enforcement actions. Failure to comply with this CDO or with the Reissued General Order may result in the assessment of Administrative Civil Liability of up to \$10,000 per violation, per day, depending on the violation, pursuant to the Water Code, including sections 13268, 13350 and 13385. The Central Valley Water Board reserves its right to take any enforcement actions authorized by law.
9. Any person aggrieved by this action of the Central Valley Water Board may petition the State Water Resources Control Board (State Water Board) to review the action in accordance with Water Code section 13320 and California Code of Regulations, title 23, sections 2050 and following. The State Water Board must receive the petition by 5:00 p.m., 30 days after the date that this CDO becomes final, except that if the thirtieth day following the date that this CDO becomes final falls on a Saturday, Sunday, or state holiday, the petition must be received by the State Water Board by 5:00 p.m. on the next business day. Copies of the [law and regulations applicable to](#)

[filing petitions](http://www.waterboards.ca.gov/public_notices/petitions/water_quality) may be found on the Internet at:
(http://www.waterboards.ca.gov/public_notices/petitions/water_quality) or will be
provided upon request.

I, PATRICK PULUPA, Executive Officer, do hereby certify the foregoing is a full, true,
and correct copy of a CDO issued by the California Regional Water Quality Control
Board, Central Valley Region, on _____.

PATRICK PULUPA, Executive Officer

Figure 1: Dairy Operations

Figure 2: Dairy Fields