



EDMUND G. BROWN JR.
GOVERNOR



MATTHEW RODRIGUEZ
SECRETARY FOR
ENVIRONMENTAL PROTECTION

Central Valley Regional Water Quality Control Board

28 December 2018

Lance Roberts
City of Lodi, Utilities Manager
1331 South Ham Lane
Lodi, CA 95242

CERTIFIED MAIL
91 7199 9991 7039 7041 3404

NOTICE OF APPLICABILITY

**STATE WATER RESOURCES CONTROL BOARD ORDER WQ 2016-0068-DDW
WATER RECLAMATION REQUIREMENTS FOR RECYCLED WATER USE
CITY OF LODI
WHITE SLOUGH WATER POLLUTION CONTROL FACILITY
SAN JOAQUIN COUNTY**

Central Valley Regional Water Quality Control Board (Central Valley Water Board) staff reviewed the City of Lodi's (Discharger's) Notice of Intent (NOI), dated 15 August 2018, for regulatory coverage under Water Quality Order WQ 2016-0068-DDW, *Water Reclamation Requirements for Recycled Water Use* (hereafter, General Order) for the Discharger's Water Pollution Control Facility (WPCF). The NOI included the *Title 22 Engineering Report*, dated August 2016. The Division of Drinking Water issued an approval letter for the City of Lodi's Title 22 Engineering Report on 5 September 2018 which stated the report is complete and in compliance with Title 22 regulations. Based on the information provided in the NOI, the discharge is eligible for coverage under the General Order. This letter serves as formal notice that the General Order is applicable to your system and the discharge described below. You are hereby assigned General Order WQ 2016-0068-DDW-R5007.

You should familiarize yourself with the entire General Order and its attachments enclosed with this letter, which describe mandatory discharge and monitoring requirements. Sampling, monitoring, and reporting requirements applicable to your treatment and disposal methods must be completed in accordance with the appropriate treatment system sections of the General Order and the attached *Monitoring and Reporting Program (MRP)* No. WQ 2016-0068-DDW-R5007. The MRP was developed after consideration of your waste characterization and site conditions described in the attached memorandum.

FACILITY AND DISCHARGE DESCRIPTION

The WPCF is located approximately four miles west of the City of Lodi at 12751 N. Thornton Road in San Joaquin County. The Discharger owns and operates two separate wastewater collection systems, a municipal wastewater system and an industrial wastewater line that collects primarily food processing wastewater primarily from a local cannery.

KARL E. LONGLEY ScD, P.E., CHAIR | PATRICK PULUPA, Esq., EXECUTIVE OFFICER

11020 Sun Center Drive #200, Rancho Cordova, CA 95670 | www.waterboards.ca.gov/centralvalley

The municipal wastewater treatment process consists of a conventional activated sludge system with nitrification and denitrification and tertiary treatment using filtration and ultraviolet light pathogen deactivation (UV Disinfection). Tertiary treated wastewater is discharged to the Sacramento-San Joaquin River Delta at Dredger Cut, which is currently regulated under Order R5-2013-0125-01 (NPDES No. CA0079243).

Undisinfected secondary treated municipal wastewater is pumped to the Discharger's 40-acres of storage ponds and land application areas (LAAs). Tertiary level treated municipal wastewater that complies with Title 22, Uses of Recycled Water, is supplied to the San Joaquin County Vector District and the Northern California Power Agency. Wastewater from the industrial line is either discharged to the LAAs during the irrigation season or mixed with the secondary treated effluent stored in the ponds during the non-irrigation season. Discharges to the storage ponds and LAAs, the tertiary treated recycled water, and the industrial wastewater line are regulated under Order R5-2013-0126-01.

FACILITY CHANGES

The Discharger plans to construct a new Tertiary Storage Pond and Fill Station within the Discharger-owned property for recycled water storage and additional uses of recycled water from the WPCF. The Tertiary Storage Pond and Fill Station is regulated under this NOA (Order No. 2016-0068-DDW-R5007). The Tertiary Storage Pond, also referred to as Storage Pond 5, will be located in the western portion of the facility, as shown on Attachment A. The pond will have a design capacity of approximately 98 million gallons with a maximum working depth of 8.8 feet. The pond will have a dedicated supply line from the final effluent from the treatment facility and will only receive recycled water that meets "Disinfected Tertiary Recycled Water" standards under Title 22. Until the construction of the new Fill Station is complete, recycled water in the Tertiary Storage Pond will be applied to the LAAs regulated under Order R5-2013-0126-01.

Recycled water diversions to the Tertiary Storage Pond will occur generally between November and March of each year. Estimated flow rates to the pond are shown below.

Estimated Flow Rates to the Tertiary Storage Pond

Month	GPM
January	50
February	60
March	220
April	--
May	--
June	--
July	--
August	--
September	--
October	--
November	1,700
December	550

GPM = gallons per minute
-- = no anticipated flow

The Discharger will be able to return water stored in the Tertiary Storage Pond upstream of the filter facility and treat the diverted water through the filtration and UV disinfection processes. This allows the Discharger to direct additional disinfected tertiary recycled water to the approved users (San Joaquin County Vector District and the Northern California Power Agency).

The new Fill Station will be used to provide disinfected tertiary recycled water to permitted City trucks and commercial haulers. The Fill Station will be located at the facility, adjacent to the treatment facilities, as shown on Attachment A.

City-owned trucks and commercial haulers permitted through the Discharger's User Permit program will be allowed access to the Fill Station. An automated access control system will be used to ensure only permitted users will be allowed access recycled water stored in the Fill Station facilities. The User Permit will specify allowed uses of the recycled water, which may include the following:

- Irrigation of landscaping, golf courses, crops, pasture, or nursery stock
- Use in recreational or landscape impoundments (provided they are not connected to surface waters)
- Use for industrial or commercial cooling purposes
- Industrial process water
- Industrial boiler feed
- Construction activities such as: backfill consolidation, soil compaction, mixing concrete, dust control
- Fire fighting
- Decorative fountains
- Commercial car washes
- Dust control or cleaning roads, sidewalks and outdoor work areas
- Flushing sanitary sewers
- General dust control

Fill Station Users will be permitted by the Discharger and required to use tanker trucks that are dedicated to non-potable uses only. Users will apply water from the trucks using attached hoses. These trucks, hoses, and appurtenances will be labeled with notice stickers provided by the Discharger indicating their use for recycled water applications and will not be used for any potable water applications.

RECYCLED WATER PROGRAM

The Discharger will be responsible for the administration of their Recycled Water Program authorized pursuant to this General Order, including the requirements of Title 22. The Discharger is the recycled water producer and distributor and is responsible for all permit requirements related to the production and distribution of recycled water to recycled water users within the boundaries of all approved service areas defined by the Discharger. Recycled water users will be required to obtain a permit for recycled water from the Discharger.

GENERAL INFORMATION AND REQUIREMENTS

The Discharger shall comply with the Prohibitions, Specifications, Water Recycling Administration Requirements, and General Provisions of the General Order. Please review this NOA carefully to

ensure that it completely and accurately reflects the proposed Recycled Water Program. If the discharge violates the terms or conditions, the Central Valley Water Board may take enforcement action, including the assessment of an administrative civil liability. Failure to abide by the conditions of the General Order, including its monitoring and reporting requirements, and this letter authorizing applicability could result in enforcement actions, as authorized by provisions of the California Water Code.

The required annual fee specified in the annual billing from the State Water Board shall be paid until this NOA is officially terminated. The City must submit in writing a Notice of Termination following completion or cessation of the discharge.

RECYCLED WATER USE AREA MONITORING AND REPORTING REQUIREMENTS

Recycled water production, disinfection, storage, and use shall be monitored in accordance with the attached Monitoring and Reporting Program (MRP). When monitoring requirements listed in the General Order's MRP duplicate existing requirements under other WDRs or waivers, duplication of sampling and monitoring is not required if the monitoring activity satisfies the requirements of the General Order. The results of such monitoring shall also be included as part of the annual report, required by this General Order's MRP. The annual report is due by **1 April** following the monitoring year.

DOCUMENT SUBMITTAL

All monitoring reports and other correspondence should be converted to searchable Portable Document Format (PDF) and submitted electronically. Documents that are less than 50 MB should be emailed to:

centralvalleysacramento@waterboards.ca.gov.

To ensure that your submittal is routed to the appropriate staff person, the following information should be included in the body of the email or any documentation submitted to the mailing address for this office:

Facility Name: City of Lodi, White Slough Water Pollution Control Facility, San Joaquin County		
Program: Non-15 Compliance	Order: WQ 2016-0068-DDW-R5007	CIWQS Place ID: 272444

Documents that are 50 MB or larger should be copied to a CD, DVD, or flash drive and mailed to:

Central Valley Regional Water Quality Control Board
ECM Mailroom
11020 Sun Center Drive, Suite 200
Rancho Cordova, CA 95670

Now that the Notice of Applicability has been issued, the Board's Compliance and Enforcement section will take over management of your case. Brendan Kenny is your new point of contact for any questions about the General Order. If you find it necessary to make a change to your permitted operations, Brendan will direct you to the appropriate Permitting staff. You may contact Brendan at (916) 464-4635 or at bkenny@waterboards.ca.gov.

--original signed by--

Patrick Pulupa
Executive Officer

Enc: WQ Order 2016-0068-DDW
Monitoring and Reporting Program WQ 2016-0068-DDW-R5007
Attachment A, Site Location Map and Site Plan

cc w/o enc: Tim O'Brien, State Water Resources Control Board, Sacramento
San Joaquin Environmental Health Department, Stockton
Bhupinder Sahota, Division of Drinking Water, Stockton

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
CENTRAL VALLEY REGION

MONITORING AND REPORTING PROGRAM WQ 2016-0068-DDW-R5007

FOR

CITY OF LODI
WHITE SLOUGH WATER POLLUTION CONTROL FACILITY
SAN JOAQUIN COUNTY

This Monitoring and Reporting Program (MRP) describes requirements for monitoring portions of the wastewater treatment system at the White Slough Water Pollution Control Facility (WPCF) regulated by the Notice of Applicability (NOA) of Water Quality Order WQ 2016-0068-DDW-R5007. The White Slough WPCF is owned and operated by the City of Lodi (the Discharger). This MRP is issued pursuant to Water Code section 13267. The Discharger shall not implement any changes to this MRP unless and until a revised MRP is issued by the Regional Water Quality Control Board, Central Valley Region (Central Valley Water Board) or Executive Officer.

Water Code section 13267 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 with regard to the need for the reports and shall identify the evidence that supports requiring that person to provide the reports.”

Water Code section 13268 states, in part:

“(a) Any person failing or refusing to furnish technical or monitoring program reports as required by subdivision (b) of section 13267 or failing or refusing to furnish a statement of compliance as required by subdivision (b) of section 13399.2, or falsifying any information provided therein, is guilty of a misdemeanor and may be liable civilly in accordance with subdivision (b).

(b)(1) Civil liability may be administratively imposed by a regional board in accordance with article 2.5 (commencing with section 13323) of chapter 5 for a violation of subdivision (a) in an amount which shall not exceed one thousand dollars (\$1,000) for each day in which the violation occurs.”

Pursuant to Water Code section 13267, the Discharger shall implement this MRP and submit the monitoring reports described herein. The reports are necessary to ensure that the Discharger complies with the NOA and General Order.

All samples shall be representative of the volume and nature of the discharge or matrix of material sampled. The name of the sampler, sample type (grab or composite), time, date,

location, bottle type, and any preservative used for each sample shall be recorded on the sample chain of custody form. The chain of custody form must also contain all custody information including date, time, and to whom samples were relinquished. If composite samples are collected, the basis for sampling (time or flow weighted) shall be approved by Central Valley Water Board staff.

Field test instruments (such as those used to test pH, dissolved oxygen, and electrical conductivity) may be used provided that they are used by a State Water Resources Control Board, Environmental Laboratory Accreditation Program certified laboratory, or:

1. The user is trained in proper use and maintenance of the instruments;
2. The instruments are field calibrated prior to monitoring events at the frequency recommended by the manufacturer;
3. Instruments are serviced and/or calibrated by the manufacturer at the recommended frequency; and
4. Field calibration reports are maintained and available for at least three years.

POND MONITORING

At a minimum, the Discharger shall monitor the Tertiary Storage Pond as specified below:

Parameter	Units	Type of Sample	Monitoring Frequency	Reporting Frequency
Freeboard	0.1 feet	Staff Gage	Quarterly	Annually
Berm Condition	--	Observation	Quarterly	Annually
Odors	--	Observation	Quarterly	Annually

DISINFECTION SYSTEM MONITORING

Samples shall be collected immediately downstream of the disinfection system and prior to discharging to the Tertiary Storage Pond. When monitoring requirements listed in this MRP duplicate existing requirements under other WDRs or waivers, duplication of sampling and monitoring is not required if the monitoring activity satisfies the requirements of the General Order and this MRP. The results of such monitoring shall also be included as part of the annual report required by this MRP. Disinfection monitoring shall include the following:

Parameter	Units	Type of Sample	Monitoring Frequency	Reporting Frequency
Total Coliform Organisms	MPN/100 mL	Grab	Daily ¹	Quarterly
Turbidity	NTU	Meter	Continuous	Quarterly

¹ Daily monitoring shall occur on days that recycled water is being discharged to the Tertiary Storage Pond.

MPN/100 mL = most probable number per 100 mL sample

NTU = nephelometric turbidity unit

USE AREA MONITORING

The Discharger will designate an Administrator who shall monitor use areas(s) at a frequency appropriate to determine compliance with this General Order and the recycled water use program requirements. The Administrator may assign monitoring responsibilities to a User as part of the Water Recycling Use Permit program; the Administrator retains responsibility to ensure the data is collected, as well as prepare and submit the annual report.

The following shall be recorded for each user with additional reporting for use areas as appropriate. The frequency of use area inspections shall be based on the complexity and risk of each use area. Use areas may be aggregated to combine acreage for calculation or observation purposes. Use area monitoring shall include the following parameters:

Parameter	Units	Sample Type	Sampling Frequency	Reporting Frequency
Recycled Water User		--	--	Annually
Recycled Water Flow	gpd	Meter ¹	Monthly	Annually
Acreage Applied ²	acres	Calculated	--	Annually
Application Rate	inches/acre/year	Observation	--	Annually
Soil Saturation/Ponding	--	Observation	Quarterly	Annually
Nuisance Odors/Vectors	--	Observation	Quarterly	Annually
Discharge Off-Site	--	Observation	Quarterly	Annually
Notification Signs ³	--	Observation	Quarterly	Annually

¹ Meter requires meter reading, a pump run time meter, or other approved method.

² Acreage applied denotes the acreage to which recycled water is applied.

³ Notification signs shall be consistent with the requirements of California Code of Regulations, Title 22, section 60306 (g)

REPORTING

In reporting monitoring data, the Administrator shall arrange the data in tabular form so that the date, data type (e.g., flow rate, bacteriological, etc.), and reported analytical or visual inspection results are readily discernible. The data shall be summarized to illustrate compliance with this General Order and NOA as applicable. The results of any monitoring done more frequently than required at the locations specified in the MRP shall be reported in the next regularly scheduled monitoring report and shall be included in calculations as appropriate.

All monitoring reports should be converted to a searchable Portable Document Format (PDF) and submitted electronically. Documents that are less than 50MB should be emailed to: centralvalleysacramento@waterboards.ca.gov.

Documents that are 50 MB or larger should be transferred to a CD, DVD, or flash drive and mailed to the following address:

Central Valley Regional Water Quality Control Board
 ECM Mailroom
 11020 Sun Center Drive, Suite 200
 Rancho Cordova, California 95670

To ensure that your submittal is routed to the appropriate staff person, the following information

should be included in the body of the email or transmittal sheet:

Attention: Compliance/Enforcement Section
City of Lodi
White Slough WPCF
San Joaquin County
Place ID: 272444

Monitoring information shall include the method detection limit (MDL) and the Reporting limit (RL) or practical quantitation limit (PQL). If the regulatory limit for a given constituent is less than the RL (or PQL), then any analytical results for that constituent that are below the RL (or PQL) but above the MDL shall be reported and flagged as estimated. For a Discharger conducting any of its own analyses, reports must be signed and certified by the chief of the laboratory.

A. Quarterly Monitoring Reports

Quarterly reports shall be submitted to the Regional Water Board on the **first day of the second month after the quarter ends** (e.g., the January-March Quarterly Report is due by May 1st). The reports shall bear the certification and signature of the Discharger's authorized representative. At a minimum, the quarterly reports shall include:

1. Results of all required quarterly monitoring. Data shall be organized by the associated monitoring section (Disinfection System Monitoring) and presented in tabular format.
2. A comparison of monitoring data to the discharge specifications and requirements.
3. A disclosure of any violations of the NOA and/or General Order requirements and an explanation of corrective actions.
4. If requested by staff, copies of laboratory analytical report(s) and chain of custody form(s).

B. Annual Report

Annual Reports shall be submitted to the Regional Water Board by **April 1st following the monitoring year**. The Annual Report shall include the following:

1. A summary table of all recycled water Users and use areas. Maps may be included to identify use areas. Newly permitted recycled water Users and use areas shall be identified. When applicable, supplement to the Title 22 Engineering Report and the State Water Board approval letter supporting those additions shall be included.
2. A summary table of all inspections and enforcement activities initiated by the Administrator. Include a discussion of compliance and the corrective action taken, as well as any planned or proposed actions needed to bring the discharge into compliance with the NOA and/or General Order. Copies of documentation of any enforcement actions taken by the Administrator shall be provided.
3. An evaluation of the performance of the recycled water treatment facility, including discussion of capacity issues, system problems, and a forecast of the flows anticipated in the next year.
4. Tabular and graphical summaries of all monitoring data collected during the year, including priority pollutant monitoring, if required.

5. The name and contact information for the recycled water operator responsible for operation, maintenance, and system monitoring.

A letter transmitting the monitoring reports shall accompany each report. The letter shall report violations found during the reporting period, and actions taken or planned to correct the violations and prevent future violations. The transmittal letter shall contain the following penalty of perjury statement and shall be signed by the Discharger or the Discharger's authorized agent:

"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 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."

The Discharger shall implement the above monitoring program as of the date of this MRP.

I, PATRICK PULUPA, Executive Officer, do hereby certify the foregoing is a full, true, and correct copy of a Monitoring and Reporting Program issued by the California Regional Water Quality Control Board, Central Valley Region on 28 December 2018.

--original signed by--

PATRICK PULUPA, Executive Officer

GLOSSARY

BOD ₅	Five-day biochemical oxygen demand
CaCO ₃	Calcium carbonate
DO	Dissolved oxygen
EC	Electrical conductivity at 25° C
FDS	Fixed dissolved solids
NTU	Nephelometric turbidity unit
TKN	Total Kjeldahl nitrogen
TDS	Total dissolved solids
TSS	Total suspended solids
Continuous	The specified parameter shall be measured by a meter continuously.
24-hr Composite	Samples shall be a flow-proportioned composite consisting of at least eight aliquots over a 24-hour period.
Daily	Every day except weekends or holidays.
Twice Weekly	Twice per week on non-consecutive days.
Weekly	Once per week.
Twice Monthly	Twice per month during non-consecutive weeks.
Monthly	Once per calendar month.
Bimonthly	Once every two calendar months (i.e., six times per year) during non-consecutive months.
Quarterly	Once per calendar quarter.
Semiannually	Once every six calendar months (i.e., two times per year) during non-consecutive quarters.
Annually	Once per year.
mg/L	Milligrams per liter
mL/L	Milliliters [of solids] per liter
µg/L	Micrograms per liter
µmhos/cm	Micromhos per centimeter
gpd	Gallons per day
mgd	Million gallons per day
MPN/100 mL	Most probable number [of organisms] per 100 milliliters
MTF	Multiple tube fermentation

Appendix A to 40 CFR, Part 423--126 Priority Pollutants

001 Acenaphthene	047 Bromoform (tribromomethane)	090 Dieldrin
002 Acrolein	048 Dichlorobromomethane	091 Chlordane (technical mixture and metabolites)
003 Acrylonitrile	051 Chlorodibromomethane	092 4,4-DDT
004 Benzene	052 Hexachlorobutadiene	093 4,4-DDE (p,p-DDX)
005 Benzidine	053 Hexachloromyclopentadiene	094 4,4-DDD (p,p-TDE)
006 Carbon tetrachloride (tetrachloromethane)	054 Isophorone	095 Alpha-endosulfan
007 Chlorobenzene	055 Naphthalene	096 Beta-endosulfan
008 1,2,4-trichlorobenzene	056 Nitrobenzene	097 Endosulfan sulfate
009 Hexachlorobenzene	057 2-nitrophenol	098 Endrin
010 1,2-dichloroethane	058 4-nitrophenol	099 Endrin aldehyde
011 1,1,1-trichloroethane	059 2,4-dinitrophenol	100 Heptachlor
012 Hexachloroethane	060 4,6-dinitro-o-cresol	101 Heptachlor epoxide (BHC-hexachlorocyclohexane)
013 1,1-dichloroethane	061 N-nitrosodimethylamine	102 Alpha-BHC
014 1,1,2-trichloroethane	062 N-nitrosodiphenylamine	103 Beta-BHC
015 1,1,2,2-tetrachloroethane	063 N-nitrosodi-n-propylamin	104 Gamma-BHC (lindane)
016 Chloroethane	064 Pentachlorophenol	105 Delta-BHC (PCB-polychlorinated biphenyls)
018 Bis(2-chloroethyl) ether	065 Phenol	106 PCB-1242 (Arochlor 1242)
019 2-chloroethyl vinyl ether (mixed)	066 Bis(2-ethylhexyl) phthalate	107 PCB-1254 (Arochlor 1254)
020 2-chloronaphthalene	067 Butyl benzyl phthalate	108 PCB-1221 (Arochlor 1221)
021 2,4, 6-trichlorophenol	068 Di-N-Butyl Phthalate	109 PCB-1232 (Arochlor 1232)
022 Parachlorometa cresol	069 Di-n-octyl phthalate	110 PCB-1248 (Arochlor 1248)
023 Chloroform (trichloromethane)	070 Diethyl Phthalate	111 PCB-1260 (Arochlor 1260)
024 2-chlorophenol	071 Dimethyl phthalate	112 PCB-1016 (Arochlor 1016)
025 1,2-dichlorobenzene	072 1,2-benzanthracene (benzo(a)anthracene)	113 Toxaphene
026 1,3-dichlorobenzene	073 Benzo(a)pyrene (3,4-benzo-pyrene)	114 Antimony
027 1,4-dichlorobenzene	074 3,4-Benzofluoranthene (benzo(b)fluoranthene)	115 Arsenic
028 3,3-dichlorobenzidine	075 11,12-benzofluoranthene (benzo(b)fluoranthene)	116 Asbestos
029 1,1-dichloroethylene	076 Chrysene	117 Beryllium
030 1,2-trans-dichloroethylene	077 Acenaphthylene	118 Cadmium
031 2,4-dichlorophenol	078 Anthracene	119 Chromium
032 1,2-dichloropropane	079 1,12-benzoperylene (benzo(ghi)perylene)	120 Copper
033 1,2-dichloropropylene (1,3-dichloropropene)	080 Fluorene	121 Cyanide, Total
034 2,4-dimethylphenol	081 Phenanthrene	122 Lead
035 2,4-dinitrotoluene	082 1,2,5,6-dibenzanthracene (dibenzo(h)anthracene)	123 Mercury
036 2,6-dinitrotoluene	083 Indeno (,1,2,3-cd) pyrene (2,3-o-pheynylene pyrene)	124 Nickel
037 1,2-diphenylhydrazine	084 Pyrene	125 Selenium
038 Ethylbenzene	085 Tetrachloroethylene	126 Silver
039 Fluoranthene	086 Toluene	127 Thallium
040 4-chlorophenyl phenyl ether	087 Trichloroethylene	126 Silver
041 4-bromophenyl phenyl ether	088 Vinyl chloride (chloroethylene)	128 Zinc
042 Bis(2-chloroisopropyl) ether	089 Aldrin	129 2,3,7,8-tetrachloro-dibenzo-p-dioxin (TCDD)
043 Bis(2-chloroethoxy) methane		
044 Methylene chloride (dichloromethane)		
045 Methyl chloride (dichloromethane)		
046 Methyl bromide (bromomethane)		



Google Earth

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3000 ft



Legend

- Agricultural Reuse Area
(regulated under Order R5-2013-0126-01)
- Proposed Fill Station

NCPA = Northern California Power Agency
 SJCVD = San Joaquin County Vector District



~3,000 feet

SITE LOCATION MAP AND SITE PLAN

**CITY OF LODI
 WHITE SLOUGH WATER POLLUTION
 CONTROL FACILITY**

SAN JOAQUIN COUNTY