

INDUSTRIAL WASTEWATER DISCHARGE PERMIT

Permit No.: 198

Class: SIU

A) GENERAL INFORMATION:

A1. Entity Name: City of Salinas, Public Works

A2. Entity Address: 200 Lincoln Ave.
Salinas, CA 93901

A3. Mailing Address: Same as above

A4. City Manager: **Ray Corpuz**

Address: 200 Lincoln Ave.
Salinas, CA 93901

Phone: 831-758-7201

A5. Contact Persons: Brian Frus, PE

Title: Senior Engineer

Phone: 831-758-7485

A6. Emergency Contact: Gary Gabriel

Title: Wastewater Manager

Phone: Day: 831-758-7103
Night: 831-970-7629

A7. Assessor Parcel Numbers and Addresses for all parcels owned and/or occupied by the entity:

Parcel No(s).
207-201-001

Address(es)
240 Davis Rd.
Salinas, CA 93908

B) INDUSTRY CLASSIFICATION:

B1. Monterey One Water Permit Class and Description

<u>Class</u>	<u>Description</u>
SIU	The City of Salinas is regulated as a Significant Industrial User (SIU) based upon the volume and character of its process discharge that, in excess, could cause treatment plant upset and/or NPDES violation. The City of Salinas will be required to undergo periodic inspections by Monterey One Water (hereafter M1W) to ensure compliance with M1W Ordinances as well as state and federal regulations.

B2. North American Industry Classification System (NAICS) / SIC Code:

Code	Description
NAICS 221320	Sewage Treatment Systems
SIC 4952	Sewerage Systems

B3. Applicable Federal Categorical Regulation: N/A

B4. General Description of Business Activity: The City of Salinas collects wastewater from activities associated with fresh produce washing, agricultural packing, agricultural cooling, bin washing, box manufacturing, seafood processing, sanitizing operations, polluted storm water runoff and research and development wastewater from the following industries, as currently identified:

Industry Name	Address
Central Coast Cooling, LLC.	1107 Merrill St., 1069, 1080/1100 & 1166 Growers St.
Cool Pacific Land Co.	750 Airport Blvd.
Dandy Cooling Company	1252 Growers St.
Fresh Express, Inc.	900 E. Blanco Rd.
Fresh Express, Inc. (Merrill St. Facility)	1341 Merrill St.
General Farms Investment Co.	1037 Abbott St.
GreenGate Fresh, LLLP	1222 Merrill St.
Growers Ice Co.	1040 Growers St.
International Paper Co.	1345 Harkins Rd.
Ippolito International	1155 Merrill St.
Mann Packing Co., Inc.	1250 Hansen St.
Mann Packing Co., Inc. (Harkins Rd. plant)	1347 Harkins Rd.
Monterey Fish Co.	960 S. Sanborn Rd.
Nunes Cooling, Inc.	930 Johnson Ave.
OrganicGirl, LLC.	900 Work St.
SmartWash Solutions	1129 Harkins Rd.
Taylor Farms California, Inc. (Schilling plant)	1400 Schilling Pl.
Taylor Farms California, Inc. (1225 Abbott St. facility)	1225 Abbott St.
Taylor Farms California, Inc. (Abbott St. plant)	1207 Abbott St.
Taylor Farms Retail, Inc.	1275 Hansen St.
Taylor Fresh	1085 Abbott St.
Titan Frozen Fruit	950 S. Sanborn Rd.
WestRock Company	1078 Merrill St.

B5. Products produced or services rendered (including any trade names):
Collected fresh produce washing, packing, cooling, bin washing, box manufacturing, seafood processing, sanitizing operations, polluted storm water runoff and research and development wastewater.

C) DEFINITIONS: All language herein shall be defined pursuant to M1W Wastewater Discharge Ordinance 2008-01 (hereafter Ordinance 2008-01) Section 1.03.

C1. "Compatible Pollutant" - Biochemical oxygen demand, suspended solids, pH between 6.0 and 10.5, and fecal coliform bacteria, plus additional pollutants identified in M1W's National Pollutant Discharge Elimination System (NPDES) Permit if M1W's treatment plant was designed to treat such pollutants, and in fact, does remove such pollutants to a substantial degree.

C2. "Incompatible Pollutant" - Any pollutant which is not a "compatible pollutant" as defined in Section C1.

C3. "Slug Discharge"- Any discharge of a non-routine, episodic nature, including but not limited to an accidental spill or a non-customary batch discharge.

D) DISCHARGE PROHIBITIONS AND LIMITATIONS:

D1. M1W: Ordinance 2008-01 Article 2 prohibits the discharge of substances which, by nature or quantity, can cause harmful or adverse effects on any aspect of wastewater conveyance, treatment, or disposal, or is capable of causing hazards to personnel involved with the aforementioned.

Materials deemed an incompatible pollutant by M1W personnel, shall be subject to limitation and/or prohibition from discharge to the community sewer system.

D2. Federal: General Pretreatment Regulations 40 CFR 122 and 403 apply, including the specific prohibited discharges indicated below:

Pollutants which create a fire or explosion hazard in the Publicly Owned Treatment Works (POTW), including (but not limited to) waste streams with a closed cup flash point of less than 140oF (60oC), using procedures specified in 40 CFR 261.21, are prohibited [40 CFR 403.5 (b)(1)].

Pollutants which will cause corrosive structural damage to the POTW, but in no case Discharges with pH lower than 5.0, unless the works is specifically designed to accommodate such Discharges [40 CFR 403.5 (b)(2)].

Solid or viscous pollutants in amounts which will cause obstruction to the flow in the POTW resulting in Interference [40 CFR 403.5 (b)(3)].

Any pollutant, including oxygen demanding pollutants (BOD, etc.) released in a Discharge at a flow rate and/or pollutant concentration which will cause Interference with the POTW [40 CFR 403.5 (b)(4)].

Heat in amounts which will inhibit biological activity in the POTW resulting in Interference, but in no case heat in such quantities that the temperature at the POTW Treatment Plant exceeds 40 °C (104 °F) unless the Approval Authority, upon request of the POTW, approves alternate temperature limits [40 CFR 403.5 (b)(5)].

Non-biodegradable cutting oil, petroleum oil, or products of mineral oil origin, in amounts that will cause interference or pass through at the POTW, are prohibited [40 CFR 403.5 (b)(6)].

Pollutants that result in the formation or presence of toxic gases, vapors, or fumes within the POTW in a quantity that may cause acute worker health and safety problems, are prohibited [40 CFR 403.5 (b)(7)].

Trucked or hauled pollutants - except at discharge points designated by the POTW - are prohibited [40 CFR 403.5 (b)(8)].

- E) **CHARGES AND FEES:** All charges and fees made pursuant to M1W Ordinances shall be due and payable upon the date specified in the billing statement. All such charges and fees that become delinquent shall have added to them a penalty charge equal to ten percent (10%) of the charge or fee that became delinquent. Any balance due over 60 days will be subject to a one and one half percent (1 1/2 %) monthly late charge. Delinquent charges and fees shall constitute grounds for revocation of this permit and disconnection of the user from the community sewer system. (Ordinance 2017- 01 as amended or its successor ordinance).

E1. Permit Fees: Class SIU Permit \$4,125.00/year*

* (See Section B1. of this permit for permit class definition).

E2. Incompatible Pollutant Monitoring Fees: All users required to self-monitor for incompatible pollutants will assume all sampling, laboratory, administrative and processing costs for required incompatible pollutant monitoring and any additional monitoring required as a result of noncompliance with EPA and/or M1W pollutant discharge limits.

Any additional incompatible pollutant monitoring performed by M1W as a result of user non-compliance, or any additional monitoring deemed necessary by M1W in order to determine the compliance status of the user, will be chargeable to said user (see Sections C1 and C2 for definitions of "compatible" and "incompatible" pollutants). Any additional monitoring associated costs will be discussed with the City of Salinas prior to implementation.

- E3. User Service Charge:** All user service charges will be billed on a bi-monthly basis unless otherwise arranged. Charges will be based on the Interruptible Rate currently adopted by M1W for “Agricultural Wash Water” for untreated industrial wash water.

F) MONITORING AND REPORTING:

- F1. Strength Determination:** The strength of **City of Salinas’** industrial wastewater discharge are Fixed Strengths obtained from the average of 24-hour composite samples collected from May 20, 2018 – May 26, 2018. The strengths are as follows:

$$\begin{array}{ll} \text{Biochemical Oxygen Demand (BOD)} & = 436 \text{ mg/L} \\ \text{Suspended Solids (SS)} & = 99 \text{ mg/L} \end{array}$$

Future monitoring of **City of Salinas’** industrial wastewater discharge may be conducted if any changes occur which affect the wastewater strength, to reflect any significant changes in wastewater character.

- F2. Volume Determination:** **City of Salinas’** volume of industrial wastewater discharge for billing and monitoring purposes is determined using an ultra-sonic effluent flow meter and flume located in the north east area of the Salinas Pump Station at 146 Hitchcock Road, Salinas, CA 93908.

- F3. Incompatible Pollutant Monitoring:** **City of Salinas** shall conduct the M1W required sampling as set forth below. Monitoring shall be conducted during periods of production discharge from the designated sample point using appropriate bottles and method of preservation that meet all requirements contained in 40 CFR 136. **City of Salinas** shall submit to M1W a Self-Monitoring Report (SMR). (See reporting requirements Permit Section F4 and Long Term Compliance Items Permit Section G2).

- A. **Waste stream(s) to be monitored:** All industrial wastewater discharged including, but not limited to, the following: fresh produce washing, packing, cooling, bin washing, box manufacturing, seafood processing, sanitizing operations, polluted storm water runoff and research and development wastewater.
- B. **Sample point:** All sample collections shall be taken from the sampling station on the north east side of the Salinas Pump Station at 146 Hitchcock Road, Salinas, CA 93908. M1W discharge limitations shall be enforced at this sample point.
- C. **Sample type:** Samples shall be collected as described below during periods of production discharge and shall be representative of the final effluent. The grab sample shall be noted on the laboratory Chain of Custody form.

- D. **Required analysis:** **City of Salinas** shall monitor the industrial wastewater effluent for all pollutants listed on the schedule table below. All sample collection and analysis shall comply with EPA requirements listed in 40 CFR 136. "Test per 40 CFR 136 Guidelines" shall be noted on the Chain of Custody form.

Constituent	Sample Type	Sample Frequency
Orthophosphates	24 Hour Composite	Monthly

- E. **pH:** **M1W** currently monitors the pH of the effluent discharge (at the monitoring collection sink) on a continuous basis. **M1W** will make decisions on when to take Industrial Water based on a compliant discharge pH between 6.0 and 10.5, and will perform a weekly calibration of the effluent pH meter. In addition, M1W Source Control personnel monitor pH and BOD during a weekly sample collection on behalf of the City of Salinas. **City of Salinas** personnel also monitor influent and effluent grab samples on a monthly basis. **City of Salinas** is required to notify the M1W Source Control Division (or if after hours, notify the On-Duty Operator) at (831) 883-1118 or (831) 883-6166 within 1 Hour of receiving any notification defined under City of Salinas Municipal Code Sec. 36-36.

<u>pH LIMITS</u> (Standard pH Units)
<u>M1W LIMIT</u> 6.0 – 10.5

- F. **Additional Monitoring:** Additional compatible and incompatible pollutant monitoring may be required by M1W at any time, as deemed necessary to ensure sewer use ordinance and discharge permit compliance, or billing equity. In the case of non-compliant self-monitoring or M1W sample result a re-sampling shall be conducted within 24 hours, and the results submitted to the M1W within 30 days from the date of becoming aware of the violation as per 40 CFR 403.12(g)(2). This re-sampling will be in addition to any required self-monitoring or final compliance monitoring conducted as part of a compliance plan.

If an industrial discharger monitors any regulated pollutant at the appropriate sample point more frequently than required, the results of this monitoring must be reported to M1W as per 40 CFR 403.12 (g)(6).

- F4. Reporting Requirements:** All reports submitted by **City of Salinas** must be certified using the statement set forth in 40 CFR 403.6 (a)(2)(ii) which reads as follows:

“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 gather and evaluate 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 that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.”

- A. **City of Salinas** is required to provide notice to M1W within 24 hours upon awareness of any self-monitoring result that indicates non-compliance with M1W’s limits contained in the M1W’s Ordinance 2008-01 or this permit (see Sec. G2, Item 5).
- B. **City of Salinas** is required to give at least a 30 day prior notification to M1W of any substantial change in the volume (an increase or decrease of 20 percent or more) or character of discharged pollutants, including hazardous wastes (see Sec. G2, Item 4).
- C. **City of Salinas** is required to submit monthly effluent flow meter readings to the M1W Customer Service Department no later than the 10th day of the following month (see Sec. G2, Item 1).
- D. **City of Salinas** is required to give at least a 30 day prior notification when submitting any plans for pretreatment modifications (including chemical usage) or hazardous chemical/waste storage modifications, or for process changes affecting the wastestream (see Sec. G2, Item 3 and Sec. M).
- E. **City of Salinas** is required to notify M1W immediately upon accidentally discharging to the sanitary sewer substances in violation of M1W Ordinance 2008-01 or conditions of this permit. Immediate notification must be followed by a written report within 15 days of the date of the occurrence (see Sections I2 and G2, Item 6).

F5. Process Diagram and Building Layout: On file with M1W (See Attachment # 1), **PENDING APPLICATION SUBMITTAL**.

G) COMPLIANCE SCHEDULES:

G1. Compliance Deadlines: Time scheduling for compliance with M1W Ordinance limitations and prohibitions or other conditions as deemed necessary by the Agency are set forth as follows:

Item	Deadline	Event
		None at this time.

G2. Long-Term Compliance Schedule:

Item	Deadline	Event
1	Monthly	Submit to M1W a self-monitoring report (SMR) summarizing all required and voluntary self-monitoring describing the nature, concentration and flow of pollutants to the sewer system. Self-monitoring procedures must be in accordance with Section F3. Submit monthly effluent flow meter readings to the M1W Customer Service Department no later than the 10 th day of the following month (see Sec. F2).
2	30 days prior to implementation	Submit plans for pretreatment modifications including chemical usage, hazardous chemical/waste storage modifications, or process changes affecting the waste stream (see Sec. M).
3	30 days prior to change	Give advanced notice of any substantial changes in the volume (an increase/decrease of 20% or more) or character of discharged pollutants, including hazardous wastes.
4	Within 24 hours	Notify M1W upon awareness of any non-compliant self-monitoring results.
5	Per incident	When applicable, notify M1W immediately upon accidental discharge to the sanitary sewer of substances in violation of M1W Ordinance 2008-01 or conditions of this permit. Immediate notification must be followed by a written report within 15 days of the date of the occurrence (see Sec. I2, I3, I4).
6	Prior to use	Submit SDS for new chemical products to M1W for approval (sec. F3).

H) REQUIRED PRETREATMENT: None required.

H1. pH: City of Salinas (or its contractual designee) may be required to employ source control, product substitution, process modification, and /or wastestream segregation with hauling in lieu of pretreatment to maintain the final effluent pH between 6.0 – 10.5 standard pH units at all times. Readings of pH equal to or higher than 10.5 and below 6.0 will cause rejection of the IWW from diversion to the RTP, and the water will be directed to the SIWTF. Any changes or modification to these methods of pH adjustment shall be approved by M1W prior to any change.

I) ACCIDENTAL DISCHARGES:

- II. Ordinance 2008-01, Section 4.09 Protection from Accidental Discharge.** Each user shall provide protection from accidental or slug discharge of prohibited materials or other wastes regulated by this Ordinance. Facilities to prevent accidental discharge of prohibited materials shall be provided and maintained at the user's expense. Detailed plans showing facilities and operating procedures to provide this protection shall be submitted to M1W for review and shall be approved by M1W before construction of the facility. The review and approval of such plans and operating procedures will in no way relieve the user from the responsibility of modifying the facility as necessary to provide the protection necessary to meet the requirements of this Ordinance.

(See also Slug Discharge definition- Section C3)

- I2. Ordinance 2008-01, Section 6.01.1 Notification of Accidental Discharge.** The City of Salinas shall notify M1W immediately upon accidentally discharging wastes in violation of this Ordinance, to enable countermeasures to be taken by M1W to minimize damage to the community sewer system, treatment facility, treatment processes and the receiving waters.

This notification shall be followed, within 15 days of the date of occurrence, by a detailed written statement describing the causes of the accidental discharge and the measures being taken to prevent future occurrence.

Such notification will not relieve users of liability for any expense, loss or damage to the sewer system, treatment plant, or treatment process, or for any fines imposed on M1W on account thereof under Section 13350 of the California Water Code or for violations of Section 5650 of the California Fish and Game Code.

- I3. Notification of Upset.** The City of Salinas shall notify M1W within 24 hours of becoming aware of the Upset (if this information is provided orally, a written submission must be provided within five days): The notification shall include at a minimum the following information:

- A description of the Indirect Discharge and cause of noncompliance;
- The period of noncompliance, including exact dates and times or, if not corrected, the anticipated time the noncompliance is expected to continue;
- Steps being taken and/or planned to reduce, eliminate, and prevent recurrence of the noncompliance.

- I4. Notification of Bypass** If the City of Salinas becomes aware of a bypass at an individual Industrial User facility, the City of Salinas will work to ensure the following: If an Industrial User knows in advance of the need to bypass on-site pre-treatment, it shall submit prior notice to M1W, if possible at least ten days before the date of the bypass.

An Industrial User shall submit oral notice of an unanticipated bypass that exceeds applicable Pretreatment Standards to M1W within 24 hours from the time the Industrial User becomes aware of the bypass. A written submission shall also be provided within 24 hours from the time the Industrial User becomes aware of the bypass. The written submission shall contain a description of the bypass and

its cause; the duration of the bypass, including exact dates and times, and, if the bypass has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent reoccurrence of the bypass. M1W may waive the written report on a case-by-case basis if the oral report has been received within 24 hours.

I5. Spill Contingency Plan: City of Salinas shall have an M1W-approved Spill Contingency Plan.

I6. Slug Discharge Control Plan: City of Salinas has been evaluated for the need to control slug discharges and has not been required to develop a Slug Discharge Control Plan at this time. Each Industry has a slug control plan on file with the City of Salinas for their individual discharges. If in the future this is required, as per 40 CFR 403.8(f)(2)(vi) that must include the following elements:

- A. Description of discharge practices, including non-routine batch Discharges;
- B. Description of stored chemicals;
- C. Procedures for immediately notifying the POTW of Slug Discharges, including any Discharge that would violate a prohibition under 403.5(b) with procedures for follow-up written notification within five days;
- D. If necessary, procedures to prevent adverse impact from accidental spills, including inspection and maintenance of storage areas, handling and transfer of materials, loading and unloading operations, control of plant site run-off, worker training, building of containment structures or equipment, measures for containing toxic organic pollutants (including solvents), and/or measures and equipment for emergency response.

A copy of this plan shall be kept at the above named facility and the original will be kept on file with M1W as Attachment # **N/A at this time**.

J) CHEMICAL STORAGE: The names and/or types of chemicals and corresponding maximum quantities to be stored on the premises of **City of Salinas** are as follows:

Chemical	Maximum Quantity Stored
N/A at this time	

Hazardous Waste	Maximum Quantity Stored
N/A at this time	

K) EQUIPMENT LIABILITY: City of Salinas is responsible for the safety of all M1W monitoring equipment placed on Permittee premises and shall be held liable for any and all damage to that equipment while it is on the user's property.

L) M1W RIGHT OF ENTRY: The City of Salinas is required to allow access to M1W representatives for the purposes of sampling and periodic inspections (M1W Ordinance 2008-01 Section 4.07).

- M) **NOTIFICATION OF CHANGES:** All plans for changes in processes, process equipment, the pretreatment system, or hazardous material storage shall be submitted by the user to M1W for approval before they are implemented. This notification shall include, but not be limited to, detailed drawings of all changes to be made including (where applicable), all new water lines and sewer connections and how they tie into the existing facilities. A brief written description of the changes, complete with estimated changes in daily water and sewer usage, if applicable, shall accompany the drawings. Upon completion of the changes, "as built" drawings or an updated facility drawing shall be submitted by the user to M1W. Changes may be grounds for issuance of a new wastewater discharge permit.
- N) **TRANSFER OF A PERMIT:** This permit is nontransferable (M1W Ordinance 2008-01 Section 4.05.7).
- O) **RECORDS RETENTION:**
- O1. All records pertaining to the user shall be retained by M1W for a minimum of three (3) years.
 - O2. All records pertaining to transportation of hazardous and non-hazardous wastes off-site shall be maintained by the user on the premises for a minimum of three (3) years and shall be made available to M1W personnel upon request.
 - O3. All industrial waste discharge monitoring records (including those resulting from self-monitoring) shall be retained on the premises by the user for a minimum of three (3) years and shall be made available to M1W personnel upon request.
- P) **PENALTIES FOR NONCOMPLIANCE:** All violations resulting from M1W monitoring or self-monitoring shall be subject to the terms of all applicable M1W Ordinances or permit conditions. Penalties include, but are not limited to:
- P1. **Revocation of Permit:** Violation of this permit, M1W Ordinances and applicable state and federal regulations shall be grounds for revocation of this permit (Ordinance 2008-01 Section 4.05.8).
 - P2. **Enforcement Actions:** Enforcement actions shall be taken pursuant to Ordinance 2008-01 Article 6. These include provisions for notification of discharges (see Section I2. of this permit), cease and desist orders, prevention of harmful contributions (i.e., suspension of wastewater treatment), time schedule submissions and appeals.
 - P3. **Abatement Actions:** Abatement of discharge due to nuisance, injunction, damage to facilities or falsifying of information (i.e., tampering with monitoring equipment) shall be made pursuant to M1W Ordinance 2008-01 Article 7. Penalties include collection of costs incurred by M1W, civil and criminal liabilities and penalties not to exceed \$6,000.00 a day for each violation in which such violation has occurred, and termination of service.
 - P4. **Public Notification:** Section 403.8(f)(2)(viii) of the General Pretreatment Regulations (40 CFR 403) requires that M1W publish, at least annually, in the

largest daily local newspaper, a list of industrial users that were in significant non-compliance with applicable pretreatment standards and requirements at any time during the previous twelve (12) months. According to the above-cited section, an industrial user is in significant noncompliance if its violation meets one or more of the following criteria:

- (A) *Chronic violations of wastewater Discharge limits, defined here as those in which 66 percent or more of all of the measurements taken for the same pollutant parameter during a 6-month period exceed (by any magnitude) a numeric Pretreatment Standard or Requirement, including instantaneous limits, as defined by 40 CFR 403.3(1);*
- (B) *Technical Review Criteria (TRC) violations, defined here as those in which 33 percent or more of all of the measurements taken for the same pollutant parameter during a 6-month period equal or exceed the product of the numeric Pretreatment Standard or Requirement including instantaneous limits, as defined by 40 CFR 403.3(1) multiplied by the applicable TRC (TRC=1.4 for BOD, TSS, fats, oil and grease, and 1.2 for all other pollutants, except pH);*
- (C) *Any other violation of a Pretreatment Standard or Requirement as defined by 40 CFR 403.3(1) (daily maximum, long-term average, instantaneous limit, or narrative Standard) that the POTW determines has caused, alone or in combination with other Discharges, Interference or Pass Through (including endangering the health of POTW personnel or the general public);*
- (D) *Any discharge of a pollutant that has caused imminent endangerment to human health, welfare or to the environment or has resulted in the POTW's exercise of its emergency authority under paragraph (f)(1)(vi)(B) of this section to halt or prevent such a discharge;*
- (E) *Failure to meet, within 90 days after the schedule date, a compliance schedule milestone contained in a local control mechanism or enforcement order for starting construction, completing construction, or attaining final compliance;*
- (F) *Failure to provide, within 45 days after the due date, required reports such as baseline monitoring reports, 90-day compliance reports, periodic self-monitoring reports, and reports on compliance with compliance schedules;*
- (G) *Failure to accurately report noncompliance;*
- (H) *Any other violation or group of violations, which may include a violation of Best Management Practices, which the POTW determines will adversely affect the operation or implementation of the local Pretreatment program.*

Q) SEVERABILITY: If any provision, section, paragraph, sentence, clause or phrase of this permit, or any part thereof, or the application thereof to any person or circumstance is for any reason held to be invalid or unconstitutional by a court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this permit, or any part thereof, or its application to other persons or circumstances.

R) RCRA NOTIFICATION: Congress enacted the Resource Conservation and Recovery Act in 1976 (and subsequently amended it in 1978, 1980, and 1984) to define a Federal role in solid waste and resource management and recovery. The Act's primary goals are: (1) to protect human health and the environment from hazardous and other solids wastes; and (2) to protect and preserve natural resources through programs of resource conservation and recovery. Its principal regulatory focus is to control hazardous waste. To this end, RCRA mandates a comprehensive system to identify hazardous wastes and to trace and control their movement from generation through transport, treatment, storage, and ultimate disposal.

Extensive hazardous waste regulations have been promulgated under RCRA's authority. These regulations are codified under 40 CFR Parts 260, 261, 262, 263, 264, 265, 266, and 270.

It is the user's responsibility to research all applicable regulations, provide notification to appropriate agencies and maintain compliance with RCRA's hazardous waste regulations.

S) EFFECTIVE DATES: This permit shall remain in effect for the period stated below unless revoked, severed, or terminated as deemed necessary by M1W

Effective Date: **July 2, 2019**

Expiration Date: **(3 years from Effective date unless terminated in writing sooner)**

M1W Representative: **M1W Staff**

Title: **Various**

Approved By:

Tamsen McNarie
M1W Assistant General Manager

Date

Accepted By:

David Jacobs, PE
City of Salinas, Public Works Director

Date