

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD  
SAN FRANCISCO BAY REGION**

**ORDER No. 01-052**

**WASTE DISCHARGE REQUIREMENTS FOR:**

**MR. MICHAEL HAMILTON'S RIVERSIDE RECREATIONAL VEHICLE  
PARK WASTEWATER TREATMENT PLANT, UNINCORPORATED SANTA  
CLARA COUNTY**

The California Regional Water Quality Control Board, San Francisco Bay Region (hereinafter called the Board), finds that:

1. Mr. Michael Hamilton, owner (hereinafter, Discharger) plans to build and operate the Riverside Recreational Vehicle Park Wastewater Treatment Plant located within a 9.9-acre site situated on the east side of Monterey Road between Palm and Bailey Avenues. Water Technologies International Corporation (hereinafter, Operator) will install and operate the plant for the Discharger. The plant would be located adjacent to Coyote Creek in unincorporated Santa Clara County.
2. The Riverside Recreational Vehicle Park Wastewater Treatment Plant would provide domestic on-site sewage treatment and disposal for the proposed RV Park because public sewers are unavailable. This system would remove 95-98 % BOD, total suspended solids, and nitrates. The decanted effluent from the treatment plant will be discharged to two onsite leachfields following disinfection using an ultraviolet light disinfection unit.
3. The proposed treatment plant will serve 130 recreation vehicle (RV) units at the proposed RV Park and will have a rated design treatment capacity of 19,200 gallons per day (gpd). The plant consists of a 5400-gallon trash tank, a 5400-gallon surge tank, and a 11000-gallon sequencing batch reactor (SBR). In the trash tank, floatables rise to the top of the waste liquid and settleables sink to the bottom. The mass in the surge tank recycles to and from the SBR tank until the "batch" in the SBR tank is through reacting and solids are allowed to settle. The surge tank accumulates the "feed" until the decant of the now-clear liquid on the top 2 to 3 feet of the SBR is completed. The surge tank mass is emptied into the SBR tank and the treatment cycle is repeated. The activated sludge in the bottom  $\frac{3}{4}$  of the trash tank remains for the next batch of waste liquid. A small amount of sludge is recycled to the trash-trap tank continuously. This SBR system is called "SAM" for Surge Anoxic Mix. One recirculation pump operates the whole system. A duplicate pump is on stand-by, and would start up automatically when needed.

4. Following treatment by an ultraviolet light disinfection unit, which destroys 99.999% of the coliform bacteria, clear-liquid effluent from the treatment plant will flow by gravity via a four-inch inside diameter PVC pipe to one of the two on-site subsurface leachfields. Each leachfield consists of about 722 linear feet of trenches, 10 feet deep, and 2 feet wide. The trenches will be 14 feet apart and will occupy a total leachfield area of approximately ½ acre. Effluent is distributed throughout the leachfield by a series of six distribution lines. A diversion valve routes the effluent to one or the other leachfield. The leachfields are located at the south central and north central areas of the RV Park.

The site's groundwater level measured via an exploratory boring on March 13, 2000, shows that groundwater is first encountered at a depth of 25 feet. The soil from 20 feet down to 30 feet within the leachfield location is sand with about 5 – 25% clay. The leachfield has been designed for an application rate of 2 gallons/day/square foot. Two existing up-gradient monitoring wells and one new downgradient monitoring well will be used to monitor the groundwater within the vicinity of the leachfields.

5. This site is currently not subject to a Board Order. Existing septic tank facilities are currently regulated pursuant to County Ordinance.
6. The Discharger submitted an application (Report of Waste Discharge Form 200) for Waste Discharge Requirements on April 10, 2000, and supplemental material on August 30, 2000.
7. On November 22, 1999, the Discharger entered into agreement with the Operator regarding responsibility for the Riverside Recreational Vehicle Park Wastewater Treatment Plant. Under this agreement, the Operator is obligated to maintain and operate the wastewater facilities in compliance with County regulations and to comply with all applicable state laws and policies.
8. The Board adopted a revised Water Quality Control Plan for the San Francisco Bay Basin (Basin Plan) on June 21, 1995. This updated and consolidated plan represents the Board's master water quality control planning document. The State Water Resources Control Board and the Office of Administrative Law approved the revised Basin Plan on July 20, 1995, and November 13, 1995, respectively. A summary of regulatory provisions is contained in 23 CCR 3912. The Basin Plan defines beneficial uses and water quality objectives for waters of the State, including surface waters and groundwaters. The Basin Plan also incorporated the State's Non-degradation Policy.
9. The Basin Plan identifies existing and potential beneficial uses of, and water quality objectives for, the surface waters and groundwaters in the San Francisco Bay Basin Region.

10. The existing beneficial uses of Coyote Creek and its tributaries include:
  - Fresh Water Replenishment
  - Water Contact Recreation
  - Non-contact Water Recreation
  - Warm Fresh Water Habitat
  - Cold Water Habitat
  - Wildlife Habitat
  - Fish Spawning and Migration
  - Preservation of Rare and Endangered Species
  
11. The existing or potential beneficial uses of groundwaters in the Coyote groundwater subbasin include:
  - Municipal and Domestic Supply
  - Agricultural Supply
  - Industrial Water Supply
  
12. The County of Santa Clara adopted a Mitigated Negative Declaration for the proposed Riverside Recreational Vehicle Park Wastewater Treatment Plant in accordance with the California Environmental Quality Act (Public Resources Code Section 21000, et seq.) on September 21, 1999.
  
13. The Board has notified the Discharger and interested agencies and persons of its intent to prescribe waste discharge requirements for the discharge described above, and has provided them with an opportunity for a public hearing and an opportunity to submit written views and recommendations.
  
14. The Board, in a public hearing, heard and considered all comments pertaining to the discharge.

**IT IS HEREBY ORDERED** that the Discharger, in order to meet the provisions contained in Division 7 of the California Water Code and regulations adopted thereunder, shall comply with the following:

**A. PROHIBITIONS**

1. Bypass or overflow of untreated or treated wastewater to waters of the State from the Discharger's wastewater treatment facility is prohibited.
  
2. The discharge of wastewater in excess of 20,000 gallons per day from the wastewater treatment plant is prohibited.
  
3. The discharge of toxic substances into the collection system, treatment plant or leachfield area which will adversely affect the normal biological treatment mechanisms of the subsurface leachfield is prohibited.

4. The treatment or disposal of waste shall not create a nuisance as defined in Section 13050(M) of the California Water Code.
5. The discharge of wastewater shall not degrade the quality of any groundwater suitable for domestic use, or cause an increase in any quality parameter that would make groundwater unsuitable for irrigation use.

**B. WATER QUALITY SPECIFICATIONS**

1. The Discharger shall install a control alarm system at the wastewater treatment facility to ensure the prevention of the occurrence of sewage spills resulting from mechanical breakdown or power failure. The power supply for the alarm system shall be independent of the normal power supply for the wastewater facility.
2. Wastewater discharged to the leachfield shall:
  - a. Remain below ground at all times; and
  - b. Not be allowed to leach, seep or flow into surface waters of the State.
3. The treated wastewater shall not be used as a domestic or animal water supply. There shall be no cross-connection between piping containing treated wastewater and potable water supply. There shall be at least ten feet of horizontal and one foot of vertical separation between all pipelines transporting wastewater and all pipelines transporting domestic water, with the domestic water pipelines located above the wastewater pipelines.
4. The effluent discharged from the wastewater treatment plant to the leachfields following disinfection shall meet the following limits at all times, in any grab sample:

<u>Parameter</u>	<u>Effluent Limit</u>
a. Biochemical Oxygen Demand	40.0 mg/l, maximum
b. Dissolved Oxygen	2.0 mg/l, minimum
c. Dissolved Sulfides	0.1 mg/l, maximum
d. Total Suspended Solids	30.0 mg/l
e. Settleable matter	0.1 ml/1-hr, maximum
f. pH	6.5 and 8.5
g. Chlorine Residual	0.0 mg/l
h. Total Coliform	240 MPN/100 ml, single-sample max.; & 23 MPN/100 ml, seven-sample median maximum.

5. The leachfields shall have adequate drain rocks from the distribution line to the bottom of the trench, and the soil above the rocks shall be compacted so that percolation of wastewater into subsurface soils has a rate of not more than 0.000001 cm/sec.
6. The leachfields shall be adequately protected from erosion, washout, and flooding from a rainfall event having a predicted frequency of once in 100 years.
7. Discharge of treated wastewater to the leachfields shall be discontinued during any period when the limits specified in B.4 above are not being met. The discharge of treated wastewater shall not be resumed until all conditions that caused the limits specified in B.4 to be exceeded have been corrected. Similarly, all sources of discharges that occur in violation of Prohibition A.1 shall be detected, eliminated, and reported in accordance with Provision C.11.
8. Treated wastewater shall not be discharged onto or around any facility or area not designated for disposal such as walkways, passing vehicles, buildings, domestic water facilities or food handling facilities.
9. Collected sludge and other solids removed from the liquid waste shall be disposed of at a legal point of disposal, and in accordance with the provisions of Chapter 15 of Title 23 of the California Administrative Code. For the purpose of this requirement, a legal point of disposal is defined as one from which waste discharge requirements have been prescribed or waived by a regional water quality control board, and which is in full compliance therewith.

C. **PROVISIONS**

1. The Discharger shall comply with all sections of this Order immediately upon adoption.
2. **Self Monitoring Program:** The Discharger shall comply with the Self-Monitoring Program for this Order as adopted by the Board and as may be amended by the Executive Officer.
3. The Discharger shall submit to the Board as-built plans of the completed wastewater treatment plant and the leachfield within 60 days of complete installation of the plant.
4. **Good Operation and Maintenance (O&M):** The Discharger shall maintain in good working order and operate as efficiently as possible any facility or control system installed to achieve compliance with the requirements of this Order.
5. **O & M Program and Manual:** The Discharger shall develop and implement an O & M Program for the wastewater treatment plant, in accordance with the following:

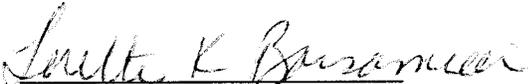
- a. The O & M Program shall address aspects of the wastewater treatment plant necessary to maintain compliance with this Order.
  - b. The Discharger shall develop an O & M Manual for the wastewater treatment plant which includes the following:
    - i. Descriptions and scaled plan drawings of the overall wastewater treatment plant, including pipes, valves, and control equipment;
    - ii. Description of wastewater flow through the plant, from source to final disposal;
    - iii. Descriptions and specifications of all plant components and equipment;
    - iv. Routine procedures for operation of the wastewater treatment plant including the septic tank, pumps, treatment units, and leachfields;
    - v. Detailed procedures for maintenance of all plant components.
  - c. The Discharger shall submit to the Board a technical report, acceptable to the Executive Officer, within 60 days of the date of adoption of this Order. This Report shall include a complete copy of the O & M Manual to be implemented as specified in Finding No. 8.
  - d. The Discharger shall periodically review and update the O & M Manual, as necessary, in order to ensure that this document remains applicable to the wastewater treatment plant and its proper operation.
  - e. By January 31 of each year, the Discharger shall submit an annual report to the Board containing any revisions or updates of the O & M Manual that have been made, or a letter stating that the Manual remains adequate and no revisions are necessary.
6. **Stormwater Management:** Stormwater discharges to surface waters associated with the Riverside Recreational Vehicle Park, both during construction and post project construction will occur. These discharges are subject to the State's General National Pollutant Discharge Elimination System Permit for stormwater runoff associated with construction activities (General Permit). The Discharger shall submit a technical report acceptable to the Executive Officer prior to plant and project construction. This technical report shall contain a long-term stormwater pollution prevention plan (plan) which shall include, but need not be limited to, a discussion of the permanent stormwater treatment measures, such as grassy swales, porous pavements, and detention basins, that will be implemented for the RV Park and plant. This report shall clearly identify the person(s) that will be responsible for implementing the plan in compliance with the General Permit.

7. **Groundwater Monitoring:** Two existing upgradient groundwater monitoring wells and one downgradient monitoring well to be installed shall be used to monitor the quality of the groundwater within the leachfields. Samples of the effluent and the groundwater shall be collected and analyzed as specified in the self-monitoring program (Attachment "B")
8. **Laboratory Qualifications:** All samples shall be analyzed by State-certified laboratories or laboratories using approved EPA methods accepted by the Board for the types of analyses to be performed. All laboratories shall maintain quality assurance/quality control (QA/QC) records for Board review. This provision does not apply to analyses that can only reasonably be performed on-site (e.g., temperature).
9. **Document Distribution:** Copies of all correspondence, technical reports, and other documents pertaining to compliance with this Order shall be provided to the following agencies:
  - a. County of Santa Clara, Department of Environmental Health, San Jose
  - b. Santa Clara Valley Water District, San Jose

**Note:** The Executive Officer may modify this distribution list as needed.
10. **Contractor/Consultant Qualifications:** The wastewater treatment plant shall be operated and maintained by persons that are experienced in, and knowledgeable of, proper wastewater treatment and disposal practices. Such persons shall be wastewater treatment plant operators possessing current and valid certification from the State of California, or other persons with similar knowledge and experience and valid professional registration or license. The Discharger shall file a technical report to the Executive Officer on any changes in the site occupancy and ownership, as well as, a change of the operator as specified in Finding Nos. 1 and 8.
11. **Reporting of Incidents:** In the event the Discharger is unable to comply with any of the conditions of this Order due to:
  - a. Breakdown of wastewater transport or treatment equipment,
  - b. Accidents caused by human error or negligence, or
  - c. Other causes such as acts of nature, the Discharger shall notify the Board by telephone as soon as the operator or the Discharger's agents have knowledge of the incident. Written confirmation of this notification shall be submitted within five working days of the telephone notification. The written notification shall include pertinent information explaining reasons for the non-compliance and shall indicate what steps were taken to correct the problem and the dates thereof, and what steps are being taken to prevent the problem from recurring.
12. **Access to Site Records:** The Discharger shall permit the Board or its authorized representatives, in accordance with Section 13267(C) of the California Water Code:

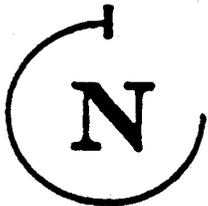
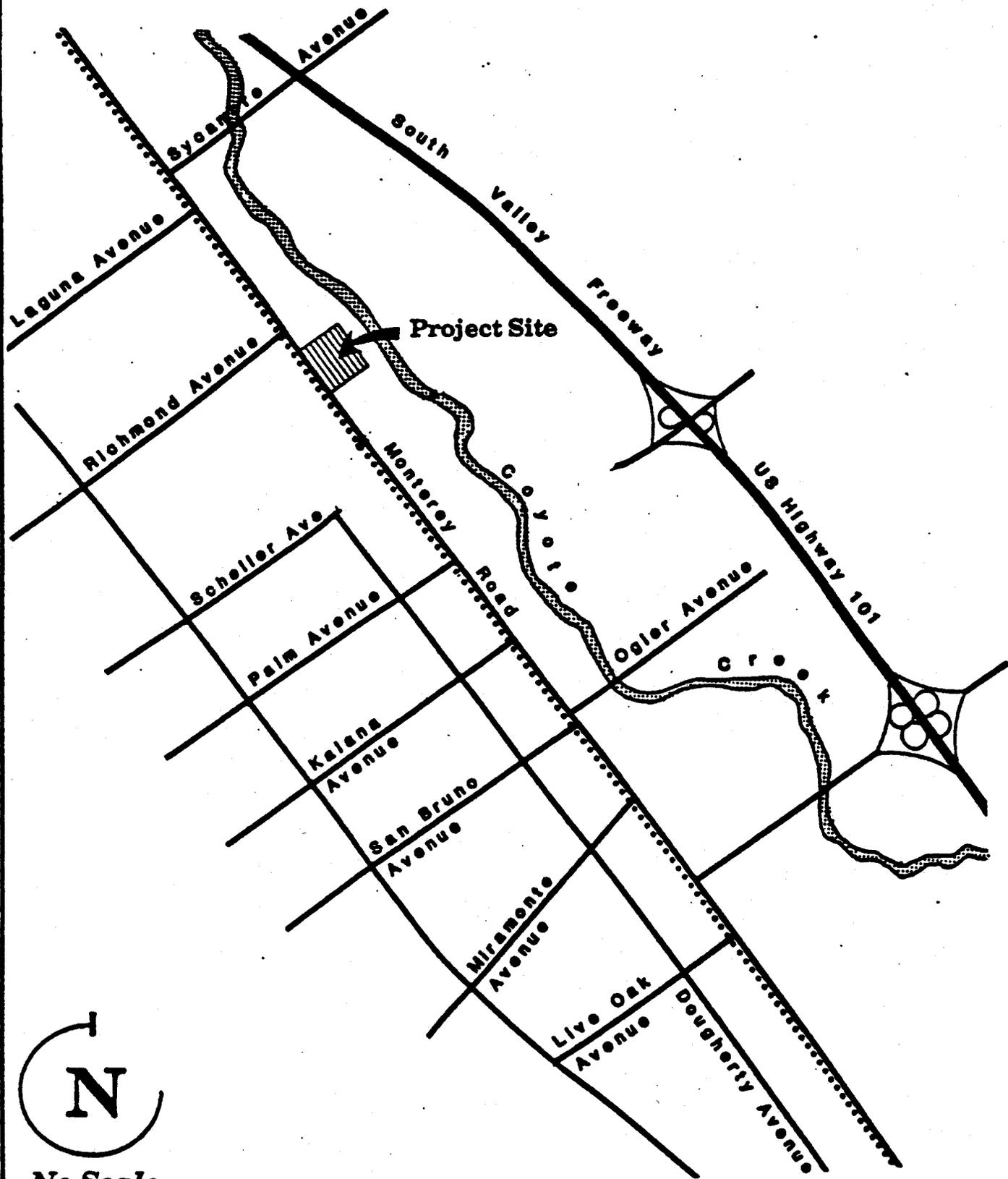
- a. Entry upon premises where a regulated facility or activity is located or conducted, or where records are kept under the conditions of this Order;
  - b. Access to and copy of, at reasonable times, any records that must be kept under the conditions of this Order;
  - c. Inspection, at reasonable times, of any facility, equipment (including monitoring and control equipment), practices, or operations regulated or under this Order; or
  - d. To photograph, sample or monitor, at reasonable times, for the purpose of assuring compliance with this Order.
13. **Reporting of Changed Owner or Operator:** The Discharger shall file a technical report on any changes in the operator, occupancy, and ownership associated with the property described in this Order.
14. **Periodic Review of WDRs:** The Board will review this Order periodically and may revise it when necessary. The Discharger may request revisions and, upon review, the Executive Officer may recommend that Board revise these requirements.
15. The Discharger shall file with the Board a Report of Waste Discharge at least 180 days before making any material change in the character, location, and volume of the wastewater sources, treatment process, or discharge, except for emergency conditions in which case the Board shall be notified.

I, Loretta K. Barsamian, Executive Officer, do hereby certify the foregoing is a full, true, and correct copy of an Order adopted by the California Regional Water Quality Control Board, San Francisco Bay Region, on May 22, 2001.

  
LORETTA K. BARSAMIAN  
Executive Officer

Attachments: A: Project Location and Vicinity Map  
B: Self-Monitoring Program

**ATTACHMENT A**



**No Scale**

Source: California State Automobile Association, EMC Planning Group Inc.

**ATTACHMENT A**

**Riverside RV Park  
Project Vicinity**

Date: 12/19/00

**ATTACHMENT B**

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD  
SAN FRANCISCO BAY REGION**

**SELF-MONITORING PROGRAM  
for  
RIVERSIDE RECREATIONAL VEHICLE PARK  
WASTEWATER TREATMENT PLANT**

**Location:**

**Eastside of Monterey Road between  
Palm and Bailey Avenues, unincorporated Santa Clara County**

**Order No.: 01-052**

**CONTENTS:**

- I. General
- II. Sampling and Analytical Methods
- III. Definition of Terms
- IV. Description of Sampling and Observations Stations
- V. Schedule of Sampling, Analyses and Observations
- VI. Reports to Be Filed with the Regional Board

## I. GENERAL

- A. Reporting responsibilities of waste dischargers are specified in Sections 13225(a), 13267(b), 13268, 13383, and 13387(b) of the California Water Code and Board Resolution No. 73-16.
- B. The principal purposes of a monitoring program by a waste discharger or reclaimed water user, also referred to as a Self-Monitoring Program (SMP), are:
- To document compliance with Board Order No. 01-052 (WDRs); and
  - To facilitate self-policing by the waste discharger in the prevention and abatement of pollution arising from any waste discharge.

## II. SAMPLING AND ANALYTICAL METHODS

- A. Sample collection, storage, and analyses shall be performed according to Code of Federal Regulations Title 40, Section 136 (40 CFR S136), or other methods approved and specified by the Executive Officer.
- B. Water and waste analyses shall be performed by a laboratory approved for these analyses by the State Department of Health Services (DOHS), or a laboratory waived by the Executive Officer from obtaining a DOHS certification for these analyses.
- C. The director of the laboratory whose name appears on the certification, or his/her laboratory supervisor who is directly responsible for the analytical work performed shall supervise all analytical work including appropriate quality assurance/quality control procedures in his/her laboratory and shall sign all reports of such work submitted to the Board.
- D. All monitoring instruments and equipment shall be properly calibrated and maintained to ensure accuracy of measurements.

## III. DEFINITION OF TERMS

- A. **Grab Sample:** A grab sample is defined as an individual sample collected in a short period of time not exceeding 15 minutes. Grab samples are used primarily in determining compliance with daily maximum limits and instantaneous maximum limits. Grab samples represent only the condition that exists at the time the sample is collected.
- B. **Flow Sample:** A flow sample is defined as the accurate measurement of the flow volume over a given period of time using a properly calibrated and maintained flow-measuring device. Flows calculated from properly maintained pump use records for an accurately calibrated pump are acceptable.

**C. Standard Observations:**

**1. Treatment Plant**

- a. Odor: Check for the presence or absence. If present, indicate apparent or known source, characterization, and extent of areas affected.
- b. Evidence of wastewater seeping, spilling, overflowing or otherwise escaping in an uncontrolled manner from the treatment plant.
- c. Weather characteristics (e.g., clear, overcast, rainy, etc.)
- d. Air temperature.
- e. Precipitation: Total precipitation during a specified time period, not to exceed seven days, preceding the day of observations.

**2. Leachfields**

- a. Evidence of saturated soil conditions. (Show affected area on a sketch).
- b. Evidence of wastewater surfacing, leaching, seeping, or otherwise escaping from subsurface leachfields. (Show affected area on a sketch).
- c. Observations for monitoring all surface irrigation of the leachfields, in accordance with a Leachfield Management Plan approved by the Board's Executive Officer.

**3. Leachfield Observation Wells**

Depth below ground surface of standing water, if any, observed in each observation well.

**IV. DESCRIPTION OF SAMPLING STATIONS**

**STATIONS**

**DESCRIPTION**

**A. Treatment Plant Effluent**

E-1	At a point in the effluent from the wastewater treatment Plant immediately following ultraviolet disinfections, At which all waste tributary to the leachfields is present.
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**B. Leachfield**

**L-1  
Through  
L-5** At 5 areas of the leachfield site centered along the distribution lines including the portion of the leachfields served by each distribution line.

**C. Leachfield Observation Wells**

**OW-1  
Through  
OW-5** Observation wells located adjacent to each of the 5 areas of leachfield distribution lines consisting of three-inch diameter, perforated PVC pipe extended down to the Leachfield trench bottoms.

**D. Groundwater Monitoring wells**

**GW-1** The groundwater monitoring wells located upgradient of the leachfields.

**GW-2** The groundwater monitoring wells located downgradient of the leachfields.

Note: A sketch showing the locations of the sampling stations described above shall accompany the first monitoring report, and subsequent reports when station locations are changed or a violation or threatened violation is reported.

**V. SCHEDULE OF SAMPLING, ANALYSES AND OBSERVATIONS**

The Discharger is required to perform sampling, analyses and observations according to the schedule given below in Table 1.

**Table 1 – Schedule for Sampling, Analyses and Observations**

Sample Specifications			Sampling Station/Frequency			
Parameter	Units	Type/ Notes	E-1	All L Stations	All OW Stations	GW Monitoring Wells
Flow - Volume And Rate	Gallons, & gallons/day	G[1]	Cont	O	O	O
Settleable Solids (SS)	MI/l-hr	G	2W			
pH	pH units	G	W			Q
Dissolved Oxygen	mg/l	G	W			Q
Dissolved Sulfides	mg/l	G[2 ]	W			Q
BOD <sub>5</sub> 20°C	mg/l	G	W			Q
Nitrate Nitrogen						
Ammonia Nitrogen						
Total Organic Nitrogen	mg/l & kg/day	G	Q			Q
Total Phosphate						
Total Suspended Solids (TSS)	mg/l	G	W			Q
Oil & Grease	mg/l	G	W			Q
Total Coliform	MPN/100 ml	G	W			Q
All Applicable Standard Observations			W	W	W	W

**Legend for Table 1**

BOD<sub>5</sub> 20°C = 5-day Biochemical Oxygen Demand, at 20 Degree Centigrade  
Cont = Continuous

FGE	=	Floodgate Effluent
Flow	=	Flow Measurement
GPM	=	Gallons per Minute
G	=	Grab Sample
mg/l	=	Milligram per Liter
M	=	Once a Month
MPN/100 ml	=	Most Probable Number, per 100 Milliliters
W	=	Pond Water (Ponds # 1, 2 & 3)
Q	=	Quarterly (every 3 months)
TSS	=	Total Suspended Solids
2W	=	Every two Weeks
O	=	All applicable Standard Observations including a record of depth below ground surface observed in each observation well, as well as, the groundwater monitoring wells.

Notes:

- [1] = Measurements and analyses required at all times
- [2] = Analysis of dissolved sulfides is required only whenever dissolved oxygen is below 2.0 mg/l.

**IV. REPORTS TO BE FILED WITH THE REGIONAL BOARD**

**A. Self-Monitoring Reports:** Written monthly reports shall be filed regularly for each calendar month. Reports shall be submitted to this Regional Board's office no later than the fifteenth day of the month following the end of monitoring period. The reports shall consist of the following:

- 1. Letter of Transmittal:** A letter transmitting the self-monitoring reports should accompany each report. Such a letter shall include a discussion of all violations of this Order found during the reporting period, and actions taken or planned for correcting noted violations, such as operation or facility modifications. Discussions shall include specific dates and times when violations occurred or corrective actions were taken, and a complete description of these actions. If the Discharger has previously submitted a report describing corrective actions and/or a time schedule for implementing the corrective actions, reference to the previous correspondence will be satisfactory.

The transmittal letter shall also contain a statement of certification by the Discharger, or the Discharger's authorized agent, under penalty to perjury, that to the best of the signer's knowledge the report is true, accurate and complete.

2. **Results of Analyses and Observations:** The Discharger shall submit acceptable tabulated results from each required analysis and/or observation specified in Table 1 by date, time, type of sample, and sampling station.
- B. Report of Permit Violation:** In the event that the Discharger violates, or threatens to violate the conditions of the waste discharge requirements and prohibitions due to:
1. Maintenance work, power failure, or breakdown of wastewater transport or treatment equipment;
  2. Accidents caused by human error or negligence; and
  3. Other causes such as acts of nature;
- the Discharger shall notify the Regional Board office by telephone as soon as the Discharger or the Discharger's agents have knowledge of the incident. **Written confirmation** of this notification shall also be submitted **within five working days** of the telephone notification. The written notification shall include pertinent information explaining reasons for the non-compliance and shall indicate what steps were taken to correct the problem and the dates thereof, and what steps are being taken to prevent the problem from recurring.
- C. Record Keeping:** The Discharger or his/her agent shall retain data generated for the above reports, including lab results and quality assurance/quality control (QA/QC) data, for a minimum of three years after origination and shall make them available to the Board upon request.
- D. Self-Monitoring Program (SMP) Revisions:** Revisions to the SMP may be ordered by the Executive Officer, either on his/her own initiative or at the request of the Discharger. Prior to making SMP revisions, the Executive Officer will consider the burden, including costs, of associated self-monitoring reports relative to the benefits to be obtained from these reports.

I, Loretta K. Barsamian, Executive Officer, hereby certify that this Self-Monitoring Program was adopted by the Regional Board on May 22, 2001.

  
LORETTA K. BARSAMIAN  
Executive Officer



# California Regional Water Quality Control Board

## San Francisco Bay Region



Winston H. Hickox  
Secretary for  
Environmental  
Protection

Internet Address: <http://www.swrcb.ca.gov>  
1515 Clay Street, Suite 1400, Oakland, California 94612  
Phone (510) 622-2300 • FAX (510) 622-2460

Gray Davis  
Governor

Certified Mail No.70993220000146713969  
Return Receipt Requested

Date: JUN 05 2001  
File No.: 2189.8566(MYM)

Mr. Michael Hamilton  
23378 Deerfield Road  
Los Gatos, CA 95033

NOTICE: The item(s) indicated by an "X" are enclosed herewith:

- A. One certified copy of an Order adopted by the Board on the date shown therein.
- B. Attachment to Order containing Requirements and Recommendations of other agencies.
- C. One copy of Executive Officer Summary Report, which was considered by the Board on the date shown therein. The Motion(s) recommended therein was (were) adopted by the Regional Board on that date.
- D. Other -

Please contact Martin Musonge of my staff at (510) 622-2396 or via e-mail at [mym@rb2.swrcb.ca.gov](mailto:mym@rb2.swrcb.ca.gov) if you have any questions regarding this matter.

Sincerely,

  
LORETTA K. BARSAMIAN  
Executive Officer

Attachment: Order No. 01-052