

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LAHONTAN REGION

BOARD ORDER NO. 6-95-72
WDID NO. 6B140300010

REVISED WASTE DISCHARGE REQUIREMENTS

FOR

TECOPA CLASS III LANDFILL

Inyo County

The California Regional Water Quality Control Board, Lahontan Region (Regional Board) finds:

1. Dischargers

On February 14, 1995 the County of Inyo submitted a complete revised Report of Waste Discharge for the Tecopa Class III Landfill. For the purposes of this Regional Board Order (Order), the County of Inyo and the U.S. Government Bureau of Land Management (landowner) are referred to as the "Dischargers."

2. Facility

The Tecopa Class III Landfill is the facility that receives and stores waste. For the purposes of this Order, the Tecopa Class III Landfill is referred to as the "Landfill."

3. Order History

The Regional Board previously adopted Waste Discharge Requirements (WDRs) for the Landfill under Board Order No. 6-73-10, which was adopted on February 1, 1973. The Regional Board adopted Board Order No. 6-83-13 on February 10, 1983, which revised the WDRs. Board Order No. 6-93-10020 was adopted on September 9, 1993, and amended the WDRs to incorporate the requirements of Title 40, Code of Federal Regulations, Parts 257 and 258 (Subtitle D) as implemented in the State of California under State Water Resources Control Board (SWRCB) Resolution No. 93-62.

4. Reason for Action

The Regional Board is revising these WDRs to require the Dischargers to achieve compliance with the revised requirements of Article 5, Chapter 15, Title 23, California Code of Regulations (Chapter 15) and to incorporate requirements of the previously adopted Board Order amendment No. 6-93-10020. The amendment was adopted to implement the Subtitle D regulations in accordance with SWRCB Resolution No. 93-62.

5. Time Schedules

Board Order No. 6-93-10020 contained a time schedule for the Dischargers to comply with Subtitle D and Chapter 15. Specific elements of the time schedule are past due. The county of Inyo has submitted an alternative time schedule which is reasonable based on the financial constraints of the Dischargers. The submitted time schedule demonstrates a commitment by the Inyo County toward compliance with Chapter 15 and Subtitle D and improvement of the operations of the Landfill. This Order incorporates the time schedule submitted by the Dischargers. The Regional Board intends to take formal enforcement action if the time schedule contained in this Order is violated.

6. Landfill Location

The Landfill is located approximately 2.5 miles southeast of the Community of Tecopa, Inyo County, within portions of Section 12, T20N, R7E, SBB&M, as shown on Attachment "A," which is made part of this Order.

7. Description of Landfill

The Landfill is an unlined landfill which receives approximately four tons of waste per day. Based on the quantity of waste received per day, the Landfill is a "Small Landfill" as defined in Subtitle D. As such, Subtitle D requirements became effective for this Landfill on April 9, 1994. Regional Board staff have reviewed information submitted by the Dischargers which illustrates the footprint of waste discharged as of April 9, 1994. The footprint documents the limits of waste which are exempt from Subtitle D requirements for composite liners, and is shown as Attachment "B", which is made a part of this Order.

8. Authorized Disposal Sites

The footprint of waste shown in Attachment "B" is the only authorized disposal site. A revised Report of Waste Discharge is required if the Dischargers propose to discharge waste outside the footprint area.

9. Waste Classification

The Landfill receives waste derived from the Community of Tecopa and the surrounding desert communities. The waste is defined in Sections 2523 and 2524 of Chapter 15, Title 23, California Code of Regulations, as inert and non-hazardous solid waste, respectively. The waste is defined as municipal solid waste in Subtitle D.

10. Waste Management Unit Classification

Pursuant to Section 2533, Chapter 15, Title 23, California Code of Regulations, the Landfill is classified as a Class III waste management unit. Pursuant to Part 258 of Subtitle D, the Landfill is a Small Landfill.

11. Subtitle D Compliance Status

Board Order amendment No. 6-93-10020 required the submittal of several items in order to comply with Subtitle D. The Dischargers have submitted complete information regarding the acceptance of liquids, the existing waste footprint, the distance from the Landfill to the nearest drinking water source, and whether the Landfill is located in a 100 year floodplain or a wetlands. This Order includes a time schedule to submit a revised Water Quality Protection Standard (WQPS) which meets the requirements of Subtitle D and Chapter 15.

The above listed items which have already been submitted in conjunction with the submittals required by this Order fulfill the submittal requirements of Subtitle D as implemented by SWRCB Resolution No. 93-62.

12. Water Quality Protection Standard

The WQPS consists of constituents of concern (including monitoring parameters), concentration limits, monitoring points, and the point of compliance. The standard applies over the active life of the Landfill, closure and post-closure maintenance period, and the compliance period. The constituents of concern and point of compliance are described in Monitoring and Reporting Program 95-72, which is attached to and made part of this Order. No monitoring points currently exist, and thus concentration limits have not been developed. This Order includes a time schedule for the Dischargers to install monitoring points and develop concentration limits.

13. Statistical Methods

Statistical analysis of monitoring data is necessary for the earliest possible detection of a statistically significant release of waste from the Landfill. The Chapter 15 and Subtitle D regulations require statistical data analysis. Monitoring and Reporting Program 95-72 includes general methods for statistical data analysis. This Order also includes a time schedule for the Dischargers to submit site-specific statistical methods to be used for monitoring data analysis.

14. Detection Monitoring

Pursuant to Section 2550.8 of Chapter 15, Title 23, California Code of Regulations, a detection monitoring program is required. The Dischargers have submitted a time schedule to implement a detection monitoring program that will be used to monitor the ground water for evidence of a release. This Order includes a time schedule for the Dischargers to initiate a consistent semi-annual detection monitoring program.

15. Evaluation Monitoring

An evaluation monitoring program may be required, pursuant to Section 2550.9 of Chapter 15, Title 23, California Code of Regulations, to evaluate evidence of a release if detection monitoring and/or verification procedures indicate evidence of a release.

16. Corrective Action

A corrective action program (CAP) to remediate released wastes from the Landfill may be required pursuant to Section 2550.10 should results of an evaluation monitoring program warrant a CAP.

17. Site Geology

The site is underlain by Quaternary alluvial fan deposits that are comprised primarily of sandy gravel which has a moderate permeability.

18. Site Hydrogeology

Depth to ground water in the area is estimated at 100 feet below ground surface. Based on known regional ground water chemistry, the ground water is high in dissolved solids with total dissolved solids concentrations in the range of 900-1,000 mg/l.

19. Site Surface Hydrology and Storm Water Runoff

There is no perennial surface water flow at the site. All storm water run-off from the Landfill is regulated under the statewide Amended General Industrial Activities Storm Water Permit.

20. Climatology

The precipitation in the area of the Landfill is approximately four inches annually. The evaporation rate is approximately 84 inches annually.

21. Land Uses

The land uses at and surrounding the Landfill consist of the following:

- a. various maintained residences and commercial buildings in the Community of Tecopa;
and
- b. open desert land.

22. Closure and Post-Closure Maintenance

The Dischargers have not submitted a Preliminary Closure and Post-Closure Monitoring Plan (CPCMP). This Order includes a time schedule which requires that the Dischargers submit a CPCMP. This Order also requires that the Dischargers review the CPCMP annually to determine if significant changes in the operation of the Landfill warrant an update of the CPCMP.

23. Financial Assurance

The Dischargers have not provided financial assurance for site closure or potential future corrective action at the Landfill as required by Chapter 15. This Order includes a time schedule for the Dischargers to provide financial assurance for closure to the Integrated Waste Management Board (IWMB) and for potential corrective action requirements to the Regional Board. The Regional Board can access closure funds held by the IWMB. The IWMB does not require financial assurance for potential corrective action. This Order also requires that the Dischargers demonstrate in an annual report that the amount of financial assurance is adequate, or increase the amount of financial assurance.

24. Receiving Waters

The receiving waters are the ground waters of the Middle Amargosa Valley Basin (Department of Water Resources Basin No. 6-20).

25. Lahontan Basin Plan

The Regional Board adopted a Water Quality Control Plan for the Lahontan Region (Basin Plan) which became effective on March 31, 1995. This Order implements the Basin Plan.

26. Beneficial Ground Water Uses

The present and probable beneficial uses of the ground waters of the Middle Amargosa Valley Basin as set forth and defined in the Basin Plan are:

- a. municipal and domestic supply;
- b. agricultural supply;
- c. industrial service supply; and
- d. freshwater replenishment.

27. California Environmental Quality Act

These WDRs govern an existing facility that the Dischargers are currently operating. The project consists only of the continued operation of the Landfill and is therefore exempt from the provisions of the California Environmental Quality Act (CEQA) (Public Resources Code Section 21000 et seq.) in accordance with Section 15301 of the CEQA Guidelines.

28. Notification of Interested Parties

The Regional Board has notified the Dischargers and all known interested agencies and persons of its intent to adopt revised WDRs for the project.

29. Consideration of Interested Parties

The Regional Board, in a public meeting, heard and considered all comments pertaining to the discharge.

IT IS HEREBY ORDERED that the Dischargers shall comply with the following:

I. DISCHARGE SPECIFICATIONS

A. Receiving Water Limitations

The discharge of waste shall not cause the presence of the following substances or conditions in ground waters of the Middle Amargosa Valley Basin:

1. any perceptible color, odor, taste, or foaming;
2. any presence of toxic substances in concentrations that individually, collectively, or cumulatively cause detrimental physiological response in humans, plants, animals, or aquatic life; and
3. the presence of constituents of concern in concentrations that exceed background levels.

II. REQUIREMENTS AND PROHIBITIONS

A. General

1. The discharge shall not cause a pollution as defined in Section 13050 of the California Water Code, or a threatened pollution.
2. The discharge shall not cause a nuisance as defined in Section 13050 of the California Water Code.
3. The discharge of solid wastes, leachate, or any other deleterious material to the ground waters of the Middle Amargosa Valley Basin is prohibited.
4. The discharge of waste except to the authorized disposal site is prohibited.
5. The disposal sites shall be protected from inundation, washout, or erosion of wastes and erosion of covering materials resulting from a storm or a flood having recurrence interval of once in 100 years.
6. Surface drainage from tributary areas, and internal site drainage from surface or subsurface sources shall not contact or percolate through solid wastes discharged at the site.

7. The exterior surfaces of the disposal sites shall be graded to promote lateral runoff of precipitation and to prevent ponding.
8. Water used for dust control during disposal site operations shall be limited to a minimal amount. A "minimal amount" is defined as that amount which will not result in runoff.
9. Wastes other than inert wastes shall not be placed in ponded water from any source whatsoever.
10. No hazardous or designated wastes shall be discharged at the disposal sites.
11. The discharge of wastes in a manner that does not maintain a five foot soil separation between the wastes and the seasonal high ground water elevation is prohibited.
12. Waste discharged to the Landfill shall have a solids content of 50 percent or greater.
13. The Dischargers shall remove and relocate any waste which is or has been discharged at the disposal sites in violation of these requirements.
14. During periods of precipitation, the disposal activity shall be confined to the smallest area possible based on the anticipated quantity of wastes and operation procedures.
15. At closure, all facilities must be closed in accordance with a final CPCMP approved by the Regional Board.
16. At any given time, the concentration limit for each constituent of concern shall be equal to the background value of that constituent.
17. The concentration limits for each constituent of concern shall not be exceeded.

B. Detection Monitoring Program

The Dischargers shall maintain a detection monitoring program as required in Section 2550.1(a)(1) of Chapter 15. This Order includes a time schedule for the Dischargers to develop and implement a detection monitoring program for the Landfill.

C. Evaluation Monitoring Program

The Dischargers shall establish an evaluation monitoring program whenever there is statistically significant evidence of a release from the Landfill as required in Section 2550.1(a)(2) or (3) of Chapter 15.

D. Corrective Action Program

The Dischargers shall institute a CAP when required pursuant to Section 2550.1(a)(4) of Chapter 15.

III. DATA ANALYSIS

A. Statistical Analysis

Statistical analysis of ground water data collected as part of the detection monitoring program shall be conducted. Analysis shall be conducted in accordance with statistical methods detailed in Monitoring and Reporting Program No. 95-72.

B. Nonstatistical Analysis

The Dischargers shall determine whether there is significant physical evidence of a release from the Landfill. Significant physical evidence may include unexplained volumetric changes in the Landfill, unexplained stress in biological communities, unexplained changes in soil characteristics, visible signs of leachate migration, and unexplained water table mounding beneath or adjacent to the Landfill, or any other change in the environment that could be reasonably expected to be the result of a release from the Landfill.

C. Verification Procedures

1. The Dischargers shall immediately initiate verification procedures as specified below whenever there is a determination by the Dischargers or Executive Officer that there is statistical or non-statistical evidence of a release. If the Dischargers decline the opportunity to conduct verification procedures, the Dischargers shall submit a technical report as described below under the heading Technical Report Without Verification Procedures.
2. The verification procedure shall only be performed for the constituent(s) that has shown evidence of a release, and shall be performed for those monitoring points at which a release is indicated.
3. The Dischargers shall either conduct a composite retest using data from the initial sampling event with all data obtained from the resampling event or shall conduct a discrete retest in which only data obtained from the resampling event shall be analyzed in order to verify evidence of a release.
4. The Dischargers shall report to the Regional Board by certified mail the results of the verification procedure, as well as all concentration data collected for use in the retest within seven days of the last laboratory analysis.

5. The Dischargers shall determine, within 45 days after completion of sampling, whether there is statistically significant evidence of a release from the Landfill at each monitoring point. If there is statistically significant evidence of a release, the Dischargers shall immediately notify the Regional Board by certified mail. The Executive Officer may make an independent finding that there is statistical evidence of a release.
6. If the Dischargers or Executive Officer verifies evidence of a release, the Dischargers are required to submit, within 90 days of a determination that there is or was a release, a technical report pursuant to Section 13267(b) of the California Water Code. The report shall propose an evaluation monitoring **OR** make a demonstration to the Regional Board that there is a source other than the Landfill that caused evidence of a release.

D. Technical Report Without Verification Procedures

If the Dischargers choose not to initiate verification procedures, a technical report shall be submitted pursuant to Section 13267(b) of the California Water Code. The report shall propose an evaluation monitoring program, **OR** attempt to demonstrate that the release does not originate from the Landfill.

IV. PROVISIONS

A. Rescission of WDRs

Board Order No. 6-83-13 and Board Order No. 6-93-10020 are hereby rescinded.

B. Standard Provisions

The Dischargers shall comply with the "Standard Provisions for Waste Discharge Requirements," dated September 1, 1994, in Attachment "C", which is made part of this Order.

C. Monitoring and Reporting

1. Pursuant to the California Water Code Section 13267(b), the Dischargers shall comply with the Monitoring and Reporting Program No. 95-(**Proposed**) as specified by the Executive Officer.
2. The Dischargers shall comply with the "General Provisions for Monitoring and Reporting," dated September 1, 1994, which is attached to and made part of the Monitoring and Reporting Program.

D. Closure and Post-Closure Monitoring

The preliminary CPCMP shall be updated if there is a substantial change in operations. A report shall be submitted annually indicating conformance with existing operations. A final CPCMP shall be submitted at least 180 days prior to beginning any partial or final closure activities or at least 120 days prior to discontinuing the use of the site for waste treatment, storage or disposal, whichever is greater.

E. Financial Assurance

The Dischargers shall submit a report annually providing evidence that adequate financial assurance pursuant to the requirements of the WDRs has been provided for closure and for potential releases. Evidence may include a copy of the renewed financial instrument or a copy of the receipt for payment of the financial instrument. In addition, the Dischargers shall either provide evidence that the amount of financial assurance is still adequate or increase the amount of financial assurance by the appropriate amount. An increase may be necessary due to inflation, a change in regulatory requirements, a change in the approved closure plan, or other unforeseen events.

F. Modifications to the Landfill

If the Dischargers intend to expand the capacity of the Landfill, a report shall be filed no later than 90 days after the total quantity of waste discharged at this site equals 75 percent of the reported capacity of the site. The report shall contain a detailed plan for site expansion. This plan shall include, but is not limited to a time schedule for studies design, and other steps needed to provide additional capacity. If site expansion is not undertaken prior to the site reaching the reported capacity, the total quantity discharged shall be limited to the reported capacity.

V. TIME SCHEDULE

A. Water Quality Protection Standard

1. By January 1, 1996, the Dischargers shall install a minimum of three ground water monitoring wells. Two wells shall be located at the Point of Compliance, and the third well shall be located in an area which provides background water quality.
2. By March 1, 1997, the Dischargers shall submit a complete WQPS.

B. Statistical Methods

By March 1, 1997, the Dischargers shall submit a technical report which proposes site-specific statistical methods to be used for monitoring data analysis.

C. Detection Monitoring Program

By June 1, 1997, the Dischargers shall begin submitting semi-annual detection monitoring reports which include laboratory and analytical data for all monitoring parameters listed in the attached Monitoring and Reporting Program, and statistical analysis of all ground water monitoring data.

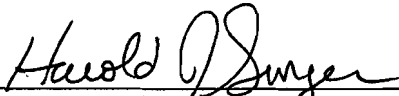
D. Preliminary Closure and Post-Closure Monitoring Plan

By July 1, 1996, the Dischargers shall submit a CPCMP in accordance with the requirements of Chapter 15, Subtitle D and Title 14.

E. Financial Assurance

By July 1, 1996, the Dischargers shall submit financial assurance for closure and potential corrective action at the site.

I, Harold J. Singer, Executive Officer, do hereby certify that the foregoing is a full, true, and correct copy of an Order adopted by California Regional Water Quality Control Board, Lahontan Region, on June 8, 1995.



HAROLD J. SINGER
EXECUTIVE OFFICER

- Attachments:
- A. Location Map
 - B. Photograph of Landfill Footprint
 - C. Standard Provisions for Waste Discharge Requirements

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LAHONTAN REGION

MONITORING AND REPORTING PROGRAM NO. 95-72
WDID NO. 6B140300010

FOR

TECOPA CLASS III LANDFILL

Inyo County

I. WATER QUALITY PROTECTION STANDARD

A. Point of Compliance and Monitoring Points

The Point of Compliance as defined in Chapter 15 is "a vertical surface located at the hydraulically downgradient limit of the waste management unit that extends through the uppermost aquifer underlying the unit". The Waste Discharge Requirements (WDRs) of which this Monitoring and Reporting Program is a part of includes a time schedule for the Dischargers to install ground water monitoring wells at monitoring points upgradient of the Landfill and at the Point of Compliance as part of the detection monitoring program.

B. Monitoring Parameters and Constituents of Concern

The monitoring parameters are the metal surrogates chloride, sulfate, nitrate as nitrogen, total dissolved solids, and volatile organic constituents as defined by Appendix I of 40 CFR. The constituents of concern are those constituents listed in Appendix II of 40 CFR.

C. Concentration Limits

1. The Dischargers have not collected background water quality data for the monitoring parameters or the constituents of concern required by the WDRs. The WDRs includes a time schedule to submit a complete Water Quality Protection Standard, which includes concentration limits that define background water quality for all constituents of concern.
2. The concentration limits for each man-made organic constituent which is not proven to have originated from a source other than the Landfill, is the laboratory detection limit for that constituent.

II. MONITORING

A. Discharge

The following shall be reported semi-annually:

1. The volume of solid waste (in-place compacted volume in cubic yards) discharged to the disposal site for the monitoring period.
2. The percent of the total landfill volume used for solid waste disposal, including waste disposed this monitoring period.
3. Comments describing effectiveness of the load checking program.

B. Detection Monitoring

A detection monitoring program is required by Article 5, Chapter 15, Title 23, California Code of Regulations and Title 40, Code of Federal Regulations, Parts 257 and 258 (Subtitle D). The Dischargers have submitted a time schedule to implement a detection monitoring program that will be used to monitor the ground water for evidence of a release. No monitoring points are listed in this Monitoring and Reporting Program because no ground water monitoring wells exist. The monitoring points will be listed in a revised Monitoring and Reporting Program once the monitoring wells are installed.

1. Monitoring Parameters

Once the detection monitoring program is established, ground water samples shall be collected and submitted for laboratory analysis at all monitoring points semi-annually for the monitoring parameters listed in this Monitoring and Reporting Program.

2. Constituents of Concern

Once the detection monitoring program is established, ground water samples shall be collected and submitted for laboratory analysis at all monitoring points once every five years for all constituents of concern listed in the Monitoring and Reporting Program.

3. Aquifer Characteristics

Once the ground water monitoring wells are installed, the parameters listed in Table 1 shall be calculated and reported in graphic and tabular form semi-annually.

Table No. 1 - Ground and Surface Water Field Measurements

| <u>Parameter</u> | <u>Units</u> |
|-------------------------|---------------------------|
| Depth to Ground Water | feet bgs |
| Static Water Level | feet above mean sea level |
| Electrical Conductivity | micromhos/cm |
| pH | pH Units |
| Temperature | deg. F or C |
| Turbidity | NTUs |

Ground Water Calculations

| <u>Parameter</u> | <u>Units</u> |
|---------------------------------------|--------------|
| Slope of Ground Water Gradient | ft/mile |
| Direction of Ground Water Gradient | degrees |
| Velocity of Ground Water Flow | feet/year |

III. DATA ANALYSIS

A. General Statistical Analysis Method

The report titled "Statistical Analysis of Ground Water Monitoring Data at RCRA Facilities" (U.S. EPA, 1989), shall be used to select the statistical test to use for comparing detection monitoring well data to background monitoring data. If more than 50 percent of the observations in the detection monitoring wells are below the detection limit, then the Test of Proportions will be used. If more than 50 percent are above the detection limit, then a One-Way Analysis of Variance (ANOVA) will be used (i.e., Bartlett's Test for Equality of Variances). For multiple well computations the computed F Statistic will be compared to the tabulated F Statistic at the five (5) percent significance level. If the calculated F value exceeds the tabulated value, then the hypothesis of equal means will be rejected. The Bonferroni t-Statistics will be computed to determine if the significant F is due to differences between background and compliance wells at the five (5) percent significance level.

B. Site Specific Statistical Analysis Method

The WDRs includes a time schedule for the Dischargers to propose methods for site-specific data statistical analysis. The Executive Officer may approve statistical methods which are different than the general methods listed in this Monitoring and Reporting Program provided that such methods are capable of determining a statistically significant release from the Landfill.

C. Nonstatistical Method

In accordance with the WDRs, evaluation monitoring will be initiated without statistical verification if there is significant physical evidence of a release. Physical evidence can include time series plots, vegetation loss, or soil discoloration. Each semi-annual report shall comment on these physical elements.

IV. REPORTING REQUIREMENTS

A. Scheduled Reports To Be Filed With The Regional Board

The following periodic reports shall be submitted to the Regional Board as specified below. Requirements related to ground water monitoring will only apply once the detection monitoring program is established.

Semi-Annual Detection Monitoring Reports

1. Results of sampling and laboratory analysis of ground water.
2. A letter transmitting the essential points in each report shall accompany each report. The letter shall include a discussion of any requirement violations found since the last report was submitted, and shall describe actions taken or planned for correcting those violations.
3. If the Dischargers have previously submitted a detailed time schedule for correcting requirement violations, a reference to the correspondence transmitting this schedule will be satisfactory. If no violations have occurred since the last submittal, this shall be stated in the letter of transmittal.
4. For each monitored ground water body, a description and graphical presentation of the velocity and direction of ground water flow under/around the Unit, based upon water level elevations taken during the collection of the water quality data submitted in the report.
5. A map or aerial photograph showing the locations of ground water monitoring points.

B. Unscheduled Reports To Be Filed With The Regional Board

1. Notice of Tentative Release

Should the appropriate statistical or non-statistical data analysis indicate, for a given constituent of concern, that a release is tentatively identified, the Dischargers shall:

- a. Immediately notify the Regional Board verbally as to the monitoring point(s) and constituent(s) or parameter(s) involved;
- b. Provide written notification by certified mail within seven days of such determination (Section 2550.8(j)(1), Article 5, Chapter 15, Title 23, California Code of Regulations). The notification should indicate the Dischargers intent to conduct verification sampling, initiate evaluation monitoring procedures, or demonstrate that a source other than the Landfill is responsible for the release.
- c. If the Dischargers choose to attempt to demonstrate that a source other than the Landfill is responsible for the release, the Dischargers shall submit a supporting technical report within 90 days of detection of the release.

2. Evaluation Monitoring

The Dischargers shall, within 90 days of verifying a release, submit a technical report proposing an evaluation monitoring program (Sections 2550.8(k)(5) and 2550.9 of Article 5). A release is verified by verification procedures. If the Dischargers decide not to conduct verification procedures, or decides not to make a demonstration that a source other than the Landfill is responsible for the release, the release will be considered verified.

3. Preliminary Engineering Feasibility Study Report

The Dischargers shall, within 180 days of verifying the release, submit a Preliminary Engineering Feasibility Study (Section 2550.8(k)(6) of Article 5) to preliminarily propose methods for corrective action.

C. General Provisions

The Dischargers shall comply with the "General Provisions for Monitoring and Reporting," dated September 1, 1994, which is attached to and made part of this Monitoring and Reporting Program.


D. Submittal Periods

Semi-annual monitoring reports shall be submitted to the Regional Board on the 15th day of the month following the semester.

E. Annual Report

On or before June 30, 1996, and on June 30 every year thereafter the Dischargers shall submit an annual report to the Regional Board. This report shall include the items described in the General Provisions for Monitoring and Reporting, or, if the Landfill has not yet become operative, a status report indicating a projected date for initiation of Landfill operations.

Ordered by:


HAROLD J. SINGER
EXECUTIVE OFFICER

Dated: June 8, 1995

Attachment: General Provisions for Monitoring and Reporting