

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD—
LOS ANGELES REGION**107 SOUTH BROADWAY, SUITE 4027
LOS ANGELES, CALIFORNIA 90012

(213) 620-4460

CERTIFIED MAIL—RETURN RECEIPT REQUESTED (No. 608207)

OCT 29 1975

County of Los Angeles
Office of the Sheriff
Wayside Honor Rancho
29300 Old Road
Valencia, California 91355ATTENTION: Lieutenant E. V. Carter
Acting Captain

RE: Waste Discharge Requirement (File 75-14)

Gentlemen:

Reference is made to our letter dated August 28, 1975 which transmitted a draft of tentative requirements for your disposal of solid wastes.

Pursuant to Division 7 of the Water Code of the State of California, this California Regional Water Quality Control Board, at a public meeting held on October 20, 1975 reviewed these tentative requirements, considered all factors in the case, and adopted Order No. 75-114 (copy attached) relative to this waste discharge.

You are required to implement the monitoring program as stated in the Monitoring and Reporting Program (copy attached). Your first monitoring report is due by January 15, 1976.

Please reference all technical and monitoring reports to our Compliance File No. 6198.

Very truly yours,

RAYMOND M. HERTEL
Executive Officercc: State Water Resources Control Board
State Water Resources Control Board, Accounting Section
Los Angeles County Flood Control District
Department of Water Resources
Department of Health, Water Sanitation Section
Department of Health, Vector Control Section, Los Angeles
Department of Health, Vector Control Section, Berkeley
Solid Waste Management Board
County of Los Angeles, Department of Health Services
Los Angeles County Engineer
Project Planning and Pollution Control Division
Department of Fish and Game, Region 5
Valencia Water Company
Newhall Land and Farming Company

Enclosures

WSF: dds

State of California
Resources Agency
CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD, LOS ANGELES REGION

ORDER NO. 75-114

WASTE DISCHARGE REQUIREMENTS
FOR

COUNTY OF LOS ANGELES
OFFICE OF THE SHERIFF
(Wayside Honor Rancho)
(File No. 75-14)

The California Regional Water Quality Control Board, Los Angeles Region, finds:

1. County of Los Angeles, Office of the Sheriff, filed a report of waste discharge for existing landfill sites at Wayside Honor Rancho, Valencia, on April 7, 1975.
2. County of Los Angeles, Office of the Sheriff, discharges an estimated 3,058 cubic meters (4,000 cubic yards) per year of Group 2 solid wastes at a site located in a remote canyon within the boundaries of the Wayside Honor Rancho. (See Attachment A) The wastes consist primarily of household type refuse from the operation of the detention facility, and some small amounts of wastes from farming activities. Group 3 waste material consisting of broken concrete, stones, dirt, flood debris, and asphaltic pavement that result from construction or grading operations is deposited at an approximate rate of 1,070 cubic meters (1,400 cubic yards) per year at a low area site adjacent to Castaic Creek. (See Attachment A)
3. The Class II disposal site is a cut and cover landfill operation and has a life expectancy of 35 years. Its location is an unnamed canyon in Section 5, T4N, R16W, S.B.B.&M.

The Class III disposal site is approximately 2.02 hectares (5 acres) of level land adjacent to the partially improved channel of Castaic Creek. Its location is in Section 12, T4N, R17W, S.B.B.&M.

4. The Class II disposal site has had an existing thin alluvium and soil layer along the drainage bottom removed to bedrock prior to the dumping operation. The bedrock consists of moderately indurated, thinly stratified conglomeratic sandstone in beds ranging from 0.6-3.0 meters (2 to 10 feet) thick. Two earth dams have been constructed recently to contain present disposal activity. An unnamed fault crossing the canyon at the site is not associated with any topographic features or breaks in the soil horizons indicating recent movement. The nearest potentially active fault is the San Gabriel Fault located about 1.6 kilometers (one mile) southeast of the site. The nearest active fault is the San Fernando Fault, about 25.7 kilometers (16 miles) southeast of Wayside Honor Rancho.

The Class III disposal site at Castaic Creek is underlain by non-indurated sediments composed mostly of silty sands and gravels.

5. There are no water wells in the upper canyon areas at the Class II disposal site, nor is there evidence of a shallow water table in the area.

Three water wells are located about 122 meters (400 feet) south of the Class III disposal site at a ground surface elevation of 318 meters (1,042 feet). The depth to groundwater in the wells average 5.2 meters (17 feet). These wells are used to supply water for the detention facilities needs as well as to partially satisfy irrigation requirements. Controlled upstream recharge of Castaic Valley will have an effect of maintaining a high ground-water level at the site.

6. The Board adopted a Water Quality Control Plan for the Santa Clara River Basin on March 3, 1975. The plan includes water quality objectives for Eastern Hydrologic Subarea.
7. Groundwaters of the Eastern Hydrologic Subarea are beneficially used for municipal and domestic supply, industrial service and process supply, and agricultural supply.

The Board has transmitted a draft of this proposed order and attachments to the discharger and to interested agencies and persons and has notified them of its intent to prescribe waste discharge requirements for this discharge.

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

IT IS HEREBY ORDERED, that the County of Los Angeles, Office of the Sheriff shall comply with the following:

A. Waste Discharge Requirements - Class II disposal site

1. Wastes disposed of at this site shall be limited to:

- (a) Group 2 wastes consisting of ordinary institutional refuse and/or rubbish, other decomposable organic refuse, and scrap metal of the nature indicated below:

Empty metal containers, paper and paper products, roofing paper and tar paper, cloth and clothing, wood and wood products, lawn clippings, sod, and shrubbery, hair, hide, and bones, small dead animals, unquenched ashes mixed with refuse, street sweepings, manure and animal pen refuse, garbage from food preparation and processing, leaves.

- (b) Group 3 wastes - - non-water soluble, nondecomposable inert solids of the nature indicated below:

Earth, rock, gravel, concrete and asphalt paving fragments, glass, plaster and plasterboard, vehicle tires and inert rubber scrap, steel mill slag, clay and clay products, asbestos fiber and asbestos products, inert plastics, brick.

2. All manure, animal pen refuse, and garbage must be covered immediately and such steps as are necessary must be taken at all times to prevent fly breeding and odor nuisance.
3. Surface runoff from the drainage area tributary to the Group 2 disposal site shall be prevented from passing over or percolating through deposited materials at the disposal site. Adequate facilities shall be provided to divert all runoff which could occur as a result of floods having a predicted frequency of once in 100 years.
4. The amount of water added for compaction shall not exceed 49.7 liters per cubic meter (10 gallons per cubic yard) of material. Water shall not be permitted to pond at the site.
5. Odors of waste origin shall not be perceivable beyond the limits of the dump site.

B. Waste Discharge Requirements - Class III Disposal Site

1. Wastes disposed at this site shall be limited to:
 - (a) Group 3 wastes consisting of non-water soluble, non-decomposable inert solids of the nature indicated below:

Earth, rock, gravel, concrete and asphalt paving fragments, glass, brick, plaster and plaster board, vehicle tires and inert rubber scrap, steel mill slag, clay and clay product asbestos fiber and asbestos products, inert plastics.

C. General Waste Discharge Requirements

1. No liquids, oils, waxes, tars, soaps, solvents, or readily water soluble solids such as salts, borax, lye, or caustic shall be deposited at these sites.
2. No materials which are of a toxic nature, such as insecticides, poisons, or radioactive materials, shall be deposited at these sites.
3. Wastes deposited at either site shall be confined thereto, and shall not be permitted to blow off the site or to enter downstream drainage ditches or water courses.
4. Neither the disposal nor handling of wastes at these sites shall create pollution or a nuisance.

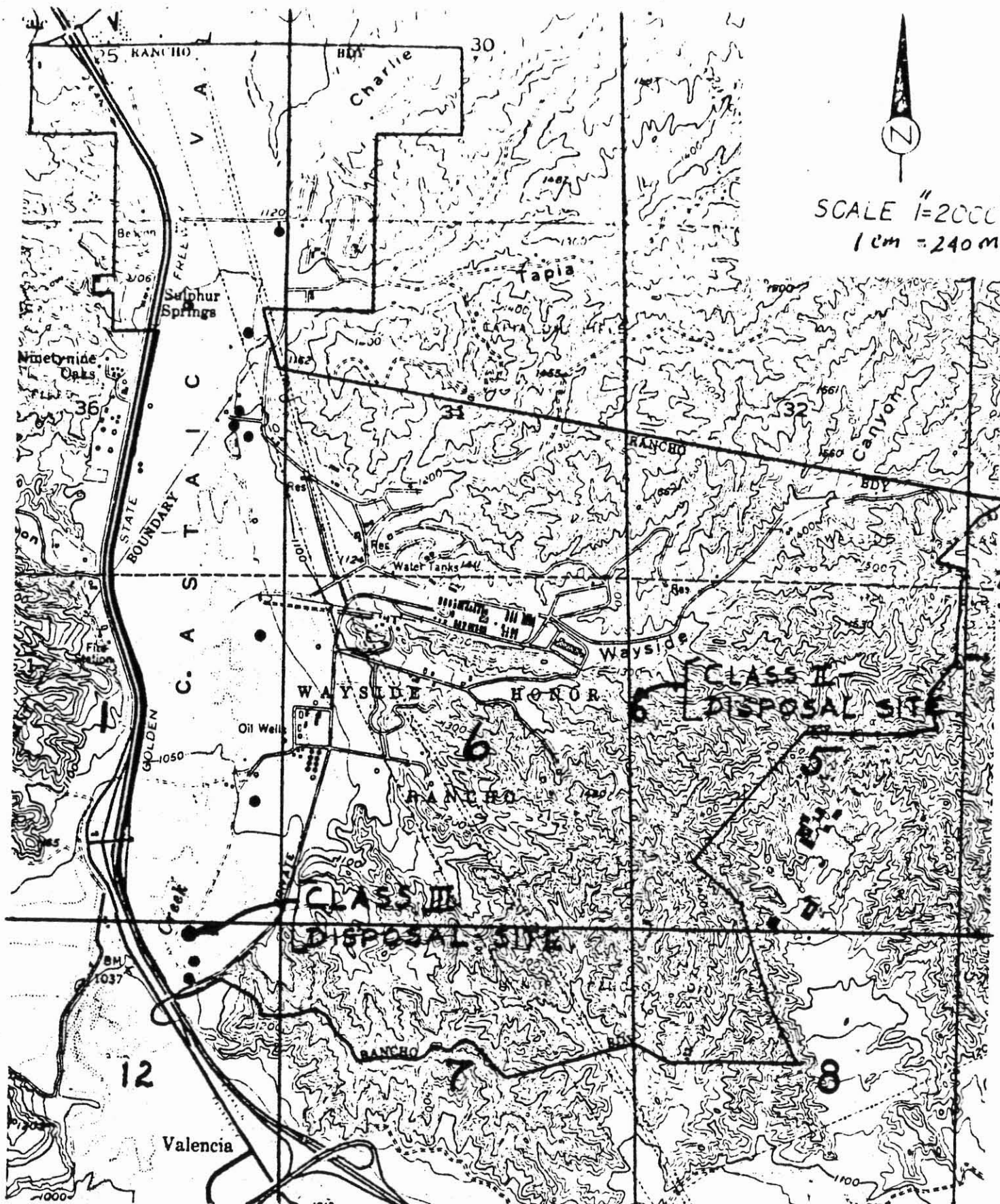
5. The discharger shall remove any wastes which are deposited at either site in violation of these requirements to a legal point of disposal.
6. Erosion of deposited materials by surface flow shall be prevented.

B. PROVISIONS

1. The discharger shall maintain a copy of this Order at each site so as to be available at all times to site operating personnel.
2. The discharger shall file with this Board a report of any material change or proposed change in the character, location, boundaries or quantity of the waste discharges.
3. In the event of any change in name of operator or in control or ownership of land or waste disposal facilities owned or controlled by the discharger, the discharger shall:
 - (a) Notify this Board of such change; and
 - (b) Notify the succeeding owner or operator by letter, a copy of which shall be filed with this Board, of the existence of this Order.
4. Two years prior to the estimated completion date of this site, the discharger shall file a written report with this Board detailing a schedule for studies, design and other steps needed to provide additional disposal capacity.
5. Ninety (90) days prior to cessation of disposal operations at either site, the discharger shall submit a technical report to the Board describing the methods and controls to be used to assure protection of the quality of receiving waters during final operations and with any proposed subsequent use of the land. Such methods and controls shall comply with the foregoing waste discharge requirements. The report shall be prepared by or under the supervision of a registered engineer or a registered engineering geologist.
6. In accordance with the California Water Code, the discharger shall furnish, under penalty of perjury, technical monitoring program reports; such reports shall be submitted in accordance with specifications prepared by the Executive Officer, which specifications are subject to periodic revisions as may be warranted.
7. This Board considers the property owner to have a continuing responsibility for correcting any problems which may arise in the future as a result of this waste discharge or water applied to this property during subsequent use of the land for other purposes

I, Raymond M. Hertel, Executive Officer, do hereby certify that the foregoing is a full, true, and correct copy of an Order adopted by the California Regional Water Quality Control Board, Los Angeles Region, on October 20, 1975.


RAYMOND M. HERTEL, Executive Officer



WATER WELLS SHOWN THUS •

WAYSIDE HONOR RANCHO
SITE MAP

ATTACHMENT A

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION

Monitoring and Reporting Program
for
COUNTY OF LOS ANGELES
OFFICE OF THE SHERIFF
(Wayside Honor Rancho)
(File 75-14)

GENERAL PROVISIONS FOR REPORTING

1. Monitoring reports shall be submitted to the Regional Board by the 15th day of the following reporting period. In reporting the monitoring data, the discharger shall arrange the data in tabular form. If no wastes were deposited during the reporting period, the report shall so state.
2. If Board requirements are not met, a statement shall be submitted of the actions undertaken or proposed which will bring the operation into full compliance with requirements at the earliest time and submit a timetable for cleanup and/or correction.
3. By January 30 or each year, beginning in 1976, the operator shall submit an annual report to the Regional Board. The report shall contain both tabular and graphical summaries of the data reported during the previous year. In addition, the operator shall discuss the compliance record and the corrective actions taken or planned which may be needed to bring the operation into full compliance with the waste discharge requirements.
4. Each report shall contain the following completed declaration:
"I declare under penalty of perjury that the foregoing is true and correct.
Executed on the _____ day of _____ at _____.

(Signature)

(Title)"

REPORTING

1. The first report to the Board shall include a map of the sites and shall indicate the areas that are currently being filled and the areas where fill has been completed.
2. A report containing the following information shall be filed with this Board for each calendar quarter:
 - a. A tabular list of the estimated average monthly quantities (in tons) and types of Class II material deposited each month, and the types of Class III material deposited with quantities (in tons) each month.
 - b. The areas of each site where the above materials were deposited. If a new area has been started, submit another map of the site and indicate the new area being filled and any recently completed area.
 - c. An estimate of the remaining life of each site in years and months.

- d. A certification that all wastes deposited were in compliance with the Board's requirements and that no wastes have been deposited outside of the boundaries of the site as specified in the Board's requirements.
- e. The amount of water used for the compaction of rubbish (in gallons per cubic yard of rubbish).
3. The reports shall be submitted quarterly, beginning with the fourth calendar quarter of 1975.
4. These records and reports are public documents and shall be made available for inspection during business hours at the offices of the California Regional Water Quality Control Board, Los Angeles Region.

Ordered by:

Raymond M. Hertel
RAYMOND M. HERTEL
Executive Officer