

State of California
CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION
320 West 4th Street, Suite 200, Los Angeles
FACT SHEET
WASTE DISCHARGE REQUIREMENTS
FOR
CENTER FOR EARLY EDUCATION

(NPDES NO. CAG914001, SERIES NO. 57)
CI-6832

FACILITY LOCATION

563 N. Alfred Street
West Hollywood, CA 90048

FACILITY MAILING ADDRESS

563 N. Alfred Street
West Hollywood, CA 90048

PROJECT DESCRIPTION

Center For Early Education (CEE) operates a groundwater treatment system at 563 N. Alfred Street, West Hollywood (Figure 1 for the site location). The primary groundwater contaminant at the site is Tetrachloroethylene. The treatment system consists of mechanical filters and two granulated activated carbon (GAC) vessels connected in series. (See Figure 2 for treatment process). The treated groundwater from the site is discharged under the General NPDES Permit CAG914001, Order No. R4-2002-0107. On June 7, 2007, CEE submitted a completed the Notice of Intent Form to continue enrollment under the General NPDES permit. Order No. R4-2007-0022 supersedes Order No. R4-2002-0107 and continues the facility's enrollment under the General NPDES Permit.

VOLUME AND DESCRIPTION OF DISCHARGE

Up to 36,000 gallons per day of treated groundwater is discharged from the facility to Discharge Point 1 (Latitude 34°04'52", Longitude 118°22'31"). The discharge flows into a nearby storm drain, thence into the Ballona Creek, a water of the United States.

APPLICABLE EFFLUENT LIMITATIONS

Based on the information provided in the NPDES Application Supplemental Requirements, the following constituents listed in the Table below have been determined to show reasonable potential to exist in the discharge. The receiving waterbody for the discharge, the Ballona Creek, has a designated beneficial use of MUN (Potential). The discharge flows into the Ballona Creek. Therefore, the discharge limitations specified in Attachment B of Order R4-2007-0022 are not applicable to this discharge.

August 15, 2007

This Table lists the specific constituents and effluent limitations applicable to the discharge.

| Constituents | Units | Discharge Limitations | |
|-----------------------------------|-------|-----------------------|-----------------|
| | | Daily Maximum | Monthly Average |
| Total Suspended Solids | mg/L | 150 | 50 |
| Turbidity | NTU | 150 | 50 |
| BOD ₅ 20°C | mg/L | 30 | 20 |
| Oil and Grease | mg/L | 15 | 10 |
| Settleable Solids | ml/L | 0.3 | 0.1 |
| Sulfides | mg/L | 1.0 | --- |
| Phenols | mg/L | 1.0 | --- |
| Residual Chlorine | mg/L | 0.1 | --- |
| Volatile organic Compounds | | | |
| Tetrachloroethylene | µg/L | 0.8 | --- |

FREQUENCY OF DISCHARGE

The discharge of groundwater will be continuous until the cleanup project is completed.

REUSE OF WATER

It is not economically feasible to haul the groundwater for off-site disposal. Due to the large volume of groundwater that will be generated, it is not feasible to discharge the water to the sanitary sewer system. There are no other feasible reuse options for the discharge. Therefore, the treated groundwater will be discharged to the storm drain in compliance with the requirements of the attached order.

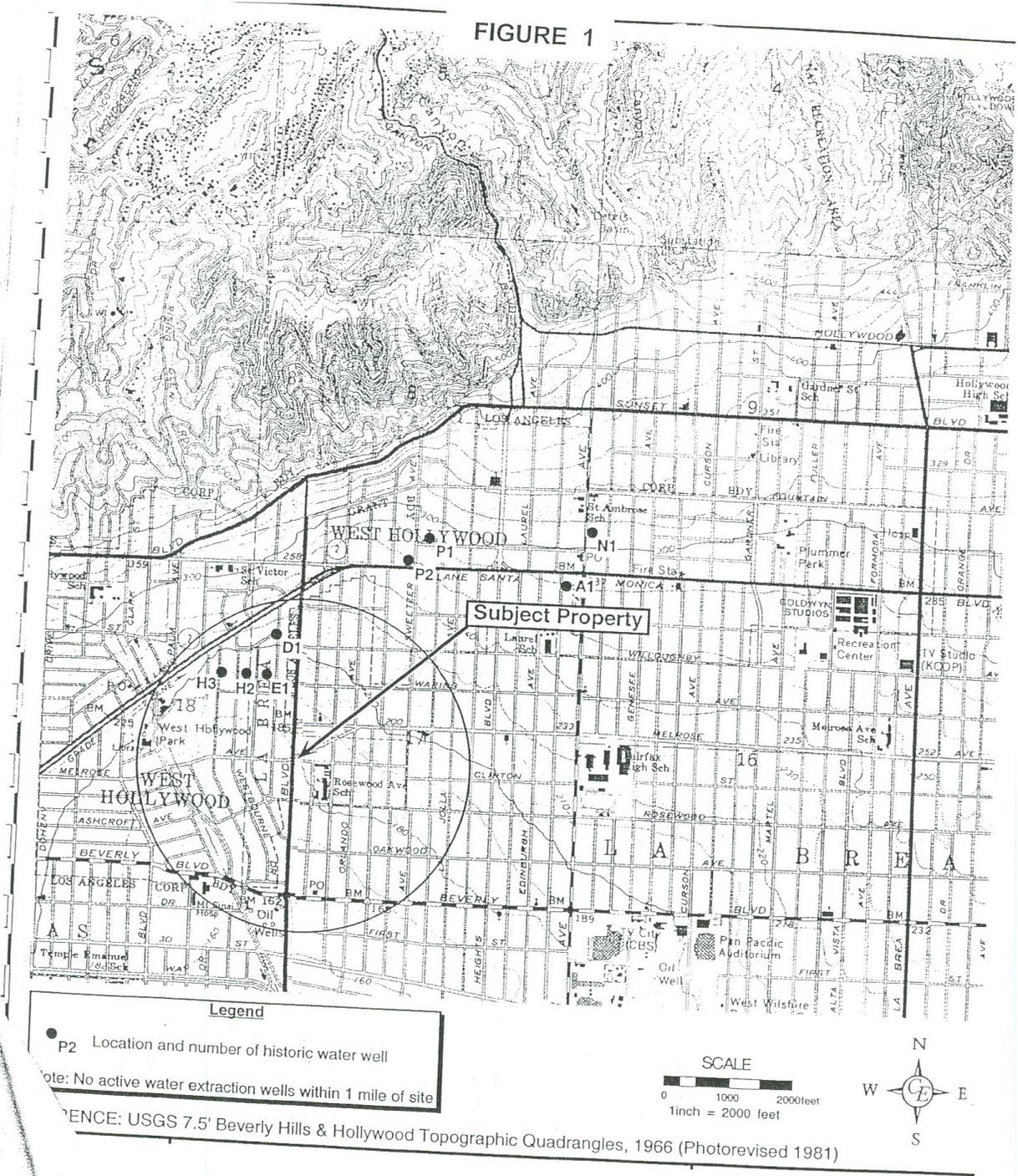
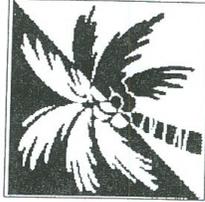
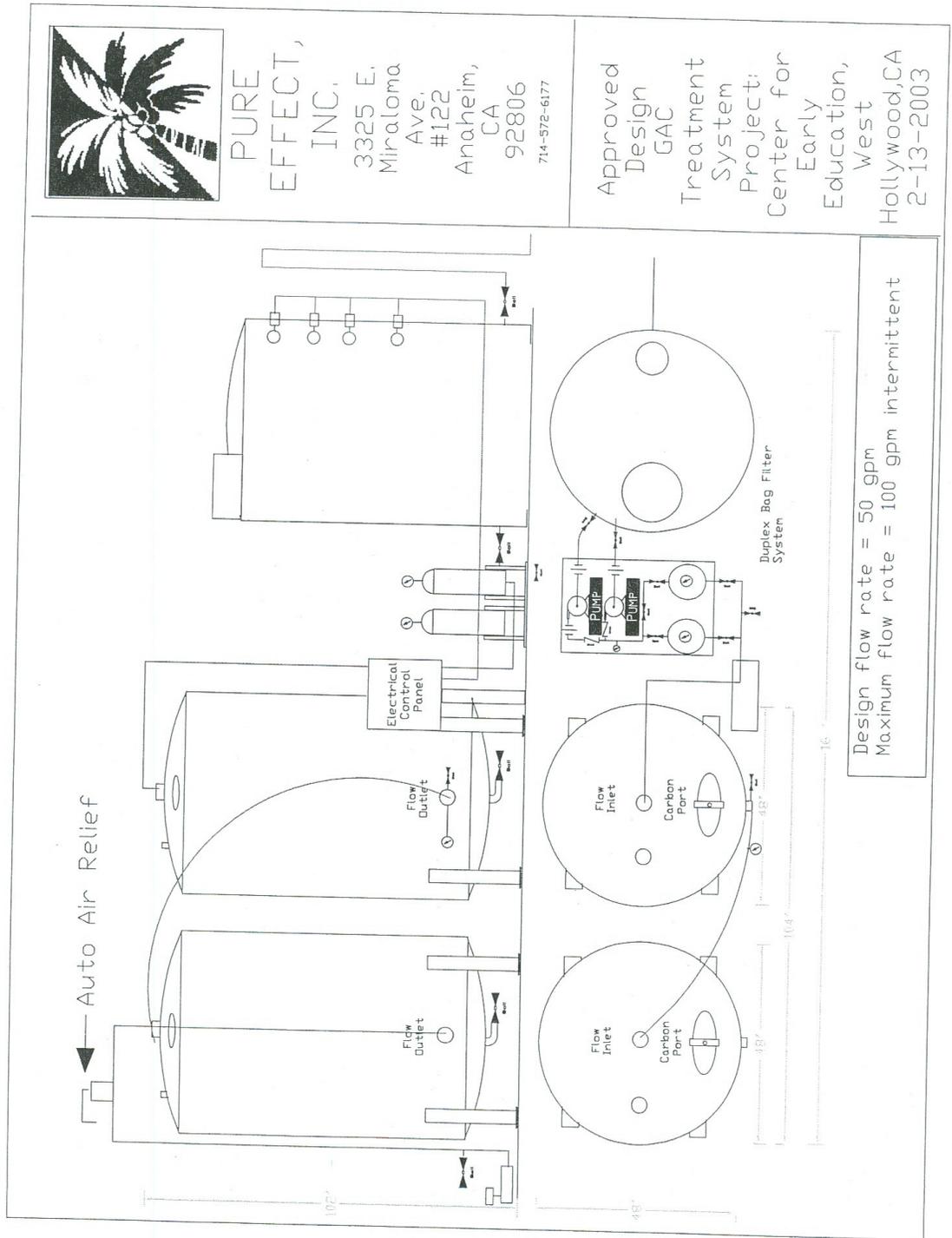


FIGURE 2



PURE
EFFECT,
INC.
3325 E.
Miraloma
Ave.
#122
Anaheim,
CA
92806
714-572-6177

Approved
Design
GAC
Treatment
System
Project:
Center for
Early
Education,
West
Hollywood, CA
2-13-2003