STATE OF CALIFORNIA
CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION
320 West 4th Street, Suite 200, Los Angeles, California 90013

FACT SHEET
WASTE DISCHARGE REQUIREMENTS
FOR
MT. BALDY JOINT SCHOOL DISTRICT
MT. BALDY SCHOOL
ORDER NO. 01-031
FILE NO. 02-007

FACILITY ADDRESS
ONE MT. BALDY ROAD
MT. BALDY, CA 91759

FACILITY MAILING ADDRESS
P.O. BOX 489
MT. BALDY, CA 91759

PROJECT DESCRIPTION:

Mt. Baldy Joint School District funded and administrated by San Bernardino County operates Mt. Baldy School located at the subject site in Los Angeles County. On December 18, 2002,. Mt. Baldy Joint School District submitted an Application/Report of Waste Discharge (RoWD) for the small existing subsurface septic disposal system located on school grounds just south of Mt. Baldy Village. This subsurface sewage disposal system has been in operation since 1975.

The subsurface septic disposal system consists of pipes, junction boxes, manhole covers, septic tanks, and leachfield. The septic tank capacity is 2500 gallons, but the tank actually consists of two Nottingham reinforced, concrete, 1250 gallon tanks connected in tandem. The septic tanks are located underneath the concrete entry courtyard. The leachfield is located approximately 25 feet to the north and spreads about half-and-half under the asphalt basketball court and sand volleyball court. This area of discharge is located approximately 200 feet from San Antonio Creek.

VOLUME AND DESCRIPTION OF DISCHARGE:

The Mt. Baldy School has about 85 children from kindergarden through the eighth grade, and 15 employees total including part-time and maintenance staff. Mt. Baldy School does not have a cafeteria. The estimated daily discharge of wastewater produced from Mt. Baldy School is approximately 1575 gallons per day based on the number of students (85 x 15 gallons) and employees (15 x 20 gallons). The discharged domestic wastewater travels by gravity from the septic tank to the leachfield (Latitude: $34^o 13" 53'$, Longitude: $117^o 39' 45'$).