

**STATE OF CALIFORNIA
CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION
320 WEST 4TH STREET, SUITE 200, LOS ANGELES, CALIFORNIA 90013**

**FACT SHEET
FOR
TRICAL, INC.-OFFICE BUILDING
(FILE NO. 04-078)**

FACILITY ADDRESS

**300 East Fifth Street
Camarillo, CA 93012-8526**

FACILITY MAILING ADDRESS

**P.O. Box 1327
Hollister, CA 95024-1327**

PROJECT DESCRIPTION:

On July 14, 2004, TriCal Inc. (Discharger) submitted a Report of Waste Discharge (RoWD) for domestic wastewater discharges from a new office building (Building) presently under construction at 300 East Fifth Street in unincorporated area of Camarillo in Ventura County. The new 2640 sq. ft. office will replace an existing 860 sq. ft. mobile office. The Building will have three toilets, 3 lavatory sinks, 1 utility sink and 1 kitchen sink. TriCal Inc. received a Conditional Use permit (CUP-4700-3) from Ventura County's Planning Division on August 7, 2003.

The Building is located in a heavily used agricultural area of the Oxnard Plain. Several aquifers underlie the Oxnard Plain and the deeper aquifers contain potable water used for both agriculture and municipal supply. Closer to the surface an unconfined, perched aquifer is located just 7 feet below the surface of the ground. Because of shallow groundwater, the Discharger is constructing a mound with a minimum of 3 feet of sand fill located between the septic lines in the gravel distribution beds and the original ground surface.

The Building is located on the Oxnard Plain, an unsewered area of unincorporated Ventura County, between the Cities of Camarillo and Oxnard. The municipal sewers in these cities are located 3 to 5 miles away. There are no plans to install a municipal sewer system in this isolated rural agricultural area.

VOLUME AND DESCRIPTION OF DISCHARGE:

An estimated maximum discharge volume of 500 gpd of domestic wastes will be discharged to the on-site sewage disposal system (Latitude: 34.19684° N, and Longitude: 119.09192° W). The new sewage disposal system will consist of a 1500-gallon septic tank and a 750 sq. ft. distribution bed whose bottom is elevated 3 feet above the surface of the ground.