

City of San Diego
Storm Water Program
Rose Creek Watershed Opportunities Project
Report for April 1, 2005 – June 30, 2005
(Submitted on June 30, 2005)

Project Status

During this reporting period, the Storm Water Pollution Prevention Program performed visual observations and field screening monitoring at 16 sampling stations. This monitoring entails visual observations and field testing for specific conductance to calculate estimated Total Dissolved Solids, turbidity, pH, reactive Phosphorous, nitrate Nitrogen and ammonia Nitrogen.

Storm Water coordinated with our analytical laboratory for the processing of 7 water samples. These samples will be analyzed for total hardness, surfactants, oil and grease, Diazinon, Chlorpyrifos, dissolved Cadmium, dissolved Copper, dissolved Lead, and dissolved Zinc, Enterococcus bacteria, Total Coliform bacteria and Fecal Coliform bacteria. Collection of samples for the remaining stations will occur during the next reporting period.