## STATE OF CALIFORNIA CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD SAN FRANCISCO BAY REGION

STAFF SUMMARY REPORT (Michael T. Chee) MEETING DATE: June 14, 2006

ITEM: 7

SUBJECT: City of South San Francisco, San Mateo County - Hearing to Consider

Imposition of Administrative Civil Liability for Discharge of Untreated Wastewater

into Waters of the State

CHRONOLOGY: The Water Board has not taken any previous enforcement action concerning the

overflows listed in the Complaint (Appendix A).

In August 1997, the Water Board issued a Cease and Desist Order (see Discussion,

below).

DISCUSSION: From May 2003 through March 2006, the City had 147 sanitary sewer overflows

(SSOs), totaling about 1.9 million gallons of untreated sewage from its collection system. The administrative civil liability (ACL) amount is \$516,000, which

includes \$16,000 in staff costs.

The Water Board issued the City a Cease and Desist Order (CDO) in 1997, requiring improvements to its wastewater treatment plant and collection system to reduce and prevent SSOs by November 2007. The City is complying with the CDO and is making progress. However, in December 2004, there was a significant SSO of 1.8 million gallons due to a pump station failure. This SSO would not have been prevented by actions required by the CDO; however, we believe the City's response to all of its SSOs could have been better. Therefore, we believe the assessment of liabilities, on top of the actions already required by the CDO, is appropriate.

The City has signed a waiver to a hearing (Appendix B), and has proposed to implement a supplemental environmental project (SEP) in an amount equivalent to \$484,000 in lieu of an equal amount of the ACL penalty. The proposed SEP will create a private sewer laterals program which will include providing funds to homeowners for replacement of their sewer laterals.

**RECOMMEN-**

DATION: No action required.

File No.: 2179.7038 (MTC)

Appendix: A. Complaint No. R2-2006-0012

B. Signed waiver

## Appendix A

## Appendix B