

**EXHIBITS - from Christi Hogin, City Attorney, City of Malibu
Letter dated July 9, 2010, pages 23 & 24
Note: These files were provided by the commenter.**

Exhibit	Description
A	City's Civic Center Wastewater Treatment Proposal Map
B	Egoscue's Post Public Comment Alternative Map
C-1	Request for Reconsideration of Resolution No.R4-2009-007
C-2	Malibu Civic Center Area Map
C-3	Multi-Tiered Approach Using Quantitative Polymerase chain Reaction for Tracking Sources of Fecal Pollution to Santa Monica Bay, CA (February 28, 2005); Rachel T. Noble, et al.
C-4	City's Comments regarding Bacteria TMDL for Malibu Creek Watershed
C-5	Impacts of Stormwater Discharges on the Nearshore Environment of Santa Monica Bay; Steve Bay, et al
C-6	Fecal Indicator Bacteria (FIB) levels During Dry Weather from Southern California Reference Streams (August1412008); Liesl L. Tiefenthlaer, et al.
C-7	Evaluation of Rapid Methods and Novel Indicators for Assessing Microbiological Beach Water Quality; (September 8, 2009); John F. Griffith, et al.
C-8	Enumeration and Speciation of Enterococci Found in Marine and Intertidal Sediments and Coastal Water in Southern California (January 25, 2005); D.M. Feguson, et al.
C-9	Assessing Pathogen Risk to Swimmers at Non-Sewage Impacted Recreational Beaches (February 15, 2010);Mary E. Schoen, et al.
C-10	The Health Effects of Swimming in Ocean Water Contaminated by Storm Drain Runoff (1999); Robert H. Haile, et al.
C-11	Water Quality Indicators and the Risk of Illness at Beaches with Nonpoint Sources of Fecal Contamination (January, 2007); John M. Coldford, Jr., et al.
C-12	Sources of Fecal Indicator Bacteria in Urban Streams and Ocean Beaches, Santa Barbara, CA (September10, 2009); John A. Izbicki, et al.
C-13	Retrospective Evaluation of Shoreline Water Quality Along Santa Monica Bay Beaches; Kenneth C. Schiff, et al.
C-14	Relationship Between Rainfall and Beach Bacterial Concentrations on Santa Monica Bay Beaches; Drew Ackerman et al.
C-15	Pathogens and Indicators in Storm Drains within the Santa Monica Bay Watershed (June 1992); Mark Gold, et al.
C-16	Multi-tiered Approach Using Quantitative PCR to Track Sources of Fecal Pollution Affecting Santa Monica Bay, CA (November 16, 2005); Rachel T. Nobel, et al.
C-17	Coastal Groundwater Dynamics off Santa Barbara, California: Combining geochemical tracers, electromagnetic seep meters, and electrical resistivity (March 15, 2009); Peter W. Swarzenski, et al.
C-18	October 29, 2009 letter from USGS [5.39 MB]
C-19	Investigation of FIB and human-specific Bacteroidales within Malibu Creek & Lagoon (2009); Dr. Richard Ambrose, et al. [16.09 MB]
C-20	Description not provided
C-21	Evaluation of Rapid Microbiological Methods for Measuring Recreational Water Quality (May 2006); John F. Griffith, et al.
C-22	Epidemiology Study at Nonpoint Source Contaminated Beaches; Ken Schiff

C-23	Final Report and Abatement Plan for the Redondo Beach Pier Pilot Project (February 24, 2010); County Sanitation Districts of Los Angeles County [12.16 MB]
C-24	Letter from RWQCB re: Response to City's Request for Reconsideration
C-25	Email from Ms. Erickson re: Response letter to Chair Lutz
D	October 29, 2009 Letter to RWQCB Requesting Recirculation
E	Map representing Support for City's Proposal
F	USGS letter for Task1 results dated June 28, 2010 and corresponding Study description
G	UCLA 2009 Investigation of Spatial and Temporal Distribution of Human-specific Bacteroides marker in Malibu Creek, Lagoon and Surfrider Beach
H	October 8, 2009 Comment Letter to RWQCB [23.21 MB]
I	October 13, 2009 Letter to Elizabeth Erickson
J	October 13, 2009 email from Ms. Erickson re: including studies in administrative record
K	Email to Ms. Erickson with Additional Studies attached
L	January 11, 2010 Letter from USGS
M	Email to Ms. Erikson re: City Responses to RWQCB Staff's Responses to Comments
N	Malibu's Responses to RWQCB Staff's Responses to Comments
O-1	June 28, 2010 Letter from USGS
O-2	Summary of 2009 UCLA Study in Malibu lagoon
O-3	Civic Center Hydrology Study
O-4	UCLA Study re; High Levels of Unhealthy Bacteria Found in Sand at L.A. Beaches
O-5	Modeling the dry-weather tidal cycling of fecal indicator Bacteria in surface waters of an intertidal wetland (2005); B.F. Sanders, et al.
O-6	Frequent Occurrence of the human-specific Bacteroides fecal marker at an open coast marine beach: relationship to waves, tides and traditional indicators
Exhibits O-7 thru O-11	
O-7	Enterococci Concentrations in Diverse Coastal Environments Exhibit Extreme Variability (2007); Alexandria Boehm
O-8	Public Mis-Notification of Coastal Water Quality: A Probablistic Evaluation of Posting Errors at Huntington Beach, California (2004); S.B. Grant
O-9	Final Report: Identification and Control of Non-Point Sources of Microbial Pollution in a Coastal Watershed
O-10	Bacterial Contamination at Huntington Beach, CA---Is it from a Local Offshore Wastewater Outfall?
O-11	Generation of Enterococci Bacteria in a Coastal Saltwater Marsh and Its Impact on Surf Zone Water Quality (2001); S.B. Grant, et al.
O-12	Lower Malibu Creek and lagoon Resource Enhancement and Management (2001); Richard Ambrose, et al. [22.44 MB]
Exhibits P thru T [5.98 MB]	
P	Map of Malibu Civic Area
Q	January 20, 2009 Letter to RWQCB re: CEQA Scoping Meeting, Proposal and Comments on Groundwater Basins
R	Department of Water Resources—Malibu Valley Groundwater Basin
S	Map of Malibu Beach Quadrangle
T	Map of Malibu Beach Quadrangle Seismic Hazard Zones