Table 1-1. Bioassessment Site Locations

Site	Targeted (T) or Random (R) SMC Site	Receiving Waterbody	Location & Date Sampled	Coordinates	Justification	Elevation (feet above sea level)
San Gabriel River Watershed: four sites						
SGUT-501	T	San Gabriel River Unlined Channel	San Gabriel River upstream of the confluence with Bear Creek, 6/26/2014	N 34.24067° W -117.88192°	Upstream reference site, targeted/fixed site for SGRRMP	1,620
SGUT-504	T	San Gabriel River Unlined Channel	Upper San Gabriel River near East Fork Road, 6/27/2014	N 34.23609° W -117.81751°	Upstream reference site, targeted/fixed site for SGRRMP	1,512
SGUT-505	T	San Gabriel River Unlined Channel	Upper San Gabriel River below Morris Reservoir, 6/26/2014	N 34.16929° W -117.88872°	Targeted/fixed site for SGRRMP	898
5, SGLT-506	T	Walnut Creek Unlined Channel	Walnut Channel upstream of San Gabriel River, 6/24/2014	N 34.06170° W -117.99400°	Targeted/fixed site for SGRRMP	298
Los Angeles River Watershed: six sites						
6	T	Arroyo Seco Unlined Channel	Upstream of Arroyo Seco Spreading Grounds, 6/25/2014	N 34.20319° W -118.16648°	Upstream reference site with minimal impact from residential land use	1,118
7	T	Arroyo Seco Unlined Channel	Arroyo Seco downstream from Interstate 134, 6/25/2014	N 34.14489° W -118.16531°	Assess impacts of residential land use	725
LALT500	T	Rio Hondo Lined Channel	Rio Hondo at Los Angeles River, 6/19/2014	N 33.93642° W -118.17151°	Offset site for the LARWMP	82
LALT501	T	Arroyo Seco Lined Channel	Arroyo Seco at Los Angeles River, 6/18/2014	N 34.08046° W -118.22491°	Offset site for the LARWMP	300
8, LALT502	T	Compton Creek Unlined Channel	Compton Creek at Los Angeles River, 6/19/2014	N 33.84545° W -118.20802°	Offset site for the LARWMP	22
LALT503	T	Tujunga Wash Lined Channel	Tujunga Wash at Los Angeles River, 6/18/2014	N 34.14560° W -118.38889°	Offset site for the LARWMP	578
Dominguez Channel Watershed: one site						
19	T	Dominguez Channel Lined Channel	Dominguez Channel upstream of Vermont Avenue, 6/16/2014	N 33.87114° W -118.29676°	Assess impacts from upper Dominguez Channel Watershed	3
Santa Monica Bay Watershed: three sites						
404TCC	R	Temescal Canyon	Temescal Canyon, 4/16/2014; 5/20/2014	N 34.068086° W -118.536576°	Non-perennial reference site for the SMC Regional Monitoring Program	785
SMC04264	R	Medea Creek Unlined Channel	Medea Creek 325m downstream Silver Creek Road, 6/17/2014	N 34.130100° W -118.75480°	Trend site for the SMC Regional Monitoring Program	775
SMC01384	R	Malibu Creek Unlined Channel	Malibu Creek at mile marker 1.31 on Malibu Canyon Road, 6/17/2014	N 34.064400° W -118.69980°	Trend site for the SMC Regional Monitoring Program	285
Santa Clara River Watershed: two sites						
403GCC	R	Gleason Canyon Unlined Channel	Gleason Canyon ~ 1 mile upstream of Aliso Canyon Road, 4/15/2014; 5/19/2014	N 34.419738° W -118.150922°	Non-perennial reference site for the SMC Regional Monitoring Program	3525
SMC17056	R	Santa Clara River Unlined Channel	Santa Clara River upstream of Interstate 5, 6/20/2014	N 34.42630° W -118.57790°	Trend site for the SMC Regional Monitoring Program	1060

SGUT - San Gabriel River Upper watershed Targeted site
SGLT - San Gabriel River Lower watershed Targeted site
LALT - Los Angeles River Lower watershed Tributary site
SMC - Stormwater Monitoring Coalition