Table 1-1. Los Angeles County Flood Control District Stream Bioassessment Monitoring Stations, 2013

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, 6/25/2013	N 34.24067° W -117.88215°	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, 6/26/2013	N 34.23652° W -117.81664°	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, 6/25/2013	N 34.17133° W -117.88762°	Targeted/fixed site for SGRRMP	898
5, SGLT-506	T	Walnut Creek Unlined Channel	Walnut Channel upstream of San Gabriel River, 6/26/2013	N 34.06180° W -117.99314°	Targeted/fixed site for SGRRMP	298
Los Angeles River Watershed: six sites						
6	T	Arroyo Seco Unlined Channel	Upstream of Arroyo Seco Spreading Grounds, 6/24/2013	N 34.20327° W -118.16647°	Upstream reference site with minimal impact from residential land use	1,118
7	T	Arroyo Seco Unlined Channel	Arroyo Seco downstream from Interstate 134, 6/24/2013	N 34.144963° W -118.165102°	Assess impacts of residential land use	725
LALT500	T	Rio Hondo Lined Channel	Rio Hondo at Los Angeles River, 6/20/2013	N 33.93555° W -118.17200°	Offset site for the LARWMP	82
LALT501	T	Arroyo Seco Lined Channel	Arroyo Seco at Los Angeles River, 6/19/2013	N 34.08056° W -118.22491°	Offset site for the LARWMP	300
8, LALT502	T	Compton Creek Unlined Channel	Compton Creek at Los Angeles River, 6/20/2013	N 33.84622° W -118.20922°	Offset site for the LARWMP	22
LALT503	T	Tujunga Wash Lined Channel	Tujunga Wash at Los Angeles River, 6/19/2013	N 34.14691° W -118.38932°	Offset site for the LARWMP	578
Dominguez Channel Watershed: one site						
19	T	Dominguez Channel Lined Channel	Dominguez Channel upstream of Vermont Avenue, 6/14/2013	N 33.87111º W -118.29683º	Assess impacts from upper Dominguez Channel Watershed	3
Santa Monica Bay Watershed: five sites						
SMC20994	R	Santa Monica Canyon	Santa Monica Canyon along East Channel Road 6/17/2013	N 34.036391° W -118.511299°	Random site for the SMC Regional Monitoring Program	130
SMC21796	R	Ballona Creek Lined Channel	Ballona Creek at Inglewood Boulevard 6/14/2013	N 33.991089° W -118.409162°	Random site for the SMC Regional Monitoring Program	12
SMC19466	R	Medea Creek Unlined Channel	Medea Creek near Kanan Road 6/17/2013	N 34.148837° W -118.757504°	Random site for the SMC Regional Monitoring Program	862

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Site	Targeted (T) or Random (R) SMC Site	Receiving Waterbody	Location, Date Sampled	Coordinates	Justification	Elevation (feet above sea level)
16	T	Las Virgenes Creek Unlined Channel	Las Virgenes Creek upstream of Las Virgenes Road 6/18/2013	N 34.168921° W -118.703099°	Assess effects of natural geology on water quality	855
LV-LHR	T	Las Virgenes Creek Unlined Channel	Las Virgenes Creek upstream of Lost Hills Road6/18/2013	N 34.146657° W -118.700128°	Assess effects of natural geology on water quality	752
Santa Clara River Watershed: four sites						
SMC18656	R	Seco Canyon Creek Lined Channel	Seco Canyon Creek at Tamarack Lane 6/12/2013	N 34.471281° W -118.531668°	Random site for the SMC Regional Monitoring Program	1,411
SMC17692	R	Santa Clara River Unlined Channel	Santa Clara River along Route 126 at Wolcott Way 6/12/2013	N 34.418874° W -118.632647°	Random site for the SMC Regional Monitoring Program	930
SMC20092	R	Santa Clara River Unlined Channel	Santa Clara River along Highway 126 near Chiquita Canyon Road 6/13/2013	N 34.414104° W -118.656085°	Random site for the SMC Regional Monitoring Program	892
SMC21382	R	Santa Clara River Unlined Channel	Santa Clara River along Highway 126 upstream of Pico Canyon Road 6/13/2013	N 34.406631° W -118.669400°	Random site for the SMC Regional Monitoring Program	865

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