### **APPENDIX B**

1992-93

**Station Descriptions** 

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### Toxic Substances Monitoring Program 1992-93 Station Descriptions

Station Number	Station Name	County	Description
105.38.29	Klamath R/u/s Copco Reservoir	Siskiyou	Station located upstream from second fishing access on Ager Benvich Road.
105.50.04		Shasta River	Siskiyou Station located from Highway 263 upstream 3/4 mile.
105.50.35	Beaughton Cr/d/s HWY 97 Brg	Siskiyou	Station located about 3/4 mile downstream from Highway 97 Bridge.
105.91.91	Klamath R/Straits Drain	Siskiyou	Station located at the State Line Road crossing about midway between Highway 97 and Ainswourth Corners.
105.92.01	Lost R/Tule Lake	Modoc	Station located from about 1/2 mile north of the East/West Road Bridge to the bridge.
105.92.90	Lost R/Canal D	Siskiyou	Station located just upstream of intake.
105.92.91	Lost R/Canal N	Modoc	Station located 2.6 miles south of Highway 139 crossing of Great Northern Road.
106.40.12	Carrville Pond	Trinity	Station located about 1/10 mile west of intersection of Highway 3 and East Side Road.
111.63.13	Lake Pillsbury/Eel River Arm	Lake	Station located in the Eel River Arm.
111.63.14	Lake Pillsbury	Lake	Station located near Lake Pillsbury Resort.
114.11.05	Russian R/Duncans Mills	Sonoma	Station located at the Moscow Road bridge crossing of the Russian River at Duncans Mills.
114.11.16	Russian R/Odd Fellows Pk Brg	Sonoma	Station located immediately upstream of Odd Fellows Park Road Bridge and about 1/2 mile north of State Highway 116 near Rio Nido.
114.11.23	Russian R/Wohler Brg	Sonoma	Station located on the Russian River at Wohler Bridge.
114.23.00	Mark West Creek	Sonoma	Station located 200 yards upstream from the Trenton-Healdsburg Road Bridge.
114.24.12	Lake Sonoma	Sonoma	Station located from the Rockpile Road Bridge upstream 1/2 mile in the Warm Springs Creek arm.
114.26.00	Big Sulfur Creek	Sonoma	Station located about one mile upstream of its confluence with the Russian River.
114.32.00	Lake Mendocino	Mendocino	Station located in the Marina off Highway 20 on the north end of the lake.
115.30.02	Estero de San Antonio	Marin	Station located at Valley Ford -Franklin School Road crossing.

Station Number	Station Name	County	Description
115.30.04	Estero Americano	Sonoma Marin	Station located at Valley Ford -Franklin School Road crossing.
201.12.01	Walker Creek	Marin	Station located between Highway 1 Bridge and Camp Tomales Bridge.
204.30.11	Alameda Cr/Niles Canyon Rd	Alameda	Station located about 1/2 mile upstream of Highway 238.
205.50.94	Stevens Creek	Santa Clara	Station located adjacent to and upstream of the Santa Clara County Park below Stevens Creek Dam.
206.30.07	Petaluma R/Lakeville	Sonoma	Station located upstream from the marina at Lakeville.
206.30.14	Petaluma R/Petaluma	Sonoma	Station located just upstream Corona Road.
206.40.08	Sonoma Creek	Sonoma	Station located just upstream of the Watamaugh Road Crossing.
206.50.14	Napa R/Napa	Napa	Station located on Oak Knoll Avenue off Highway 29 north of the city of Napa.
207.10.90	Suisun Bay	Solano	Station located in the main channel of Suisun Bay.
207.23.01	Suisun SI/d/s Cordelia Slough	Solano	Station located downstream Cordelia Slough confluence.
207.32.06	Walnut Creek	Contra Costa	Station located off North Main Street at the Lincoln Street Bridge crossing.
304.13.01	Soquel Creek	Santa Cruz	Station located 1/8 mile upstream from Perry Park.
305.10.00	Watsonville SI/Estuary	Monterey	Station located at the mouth of slough above Pajaro River Estuary.
309.10.05	Salinas R/Blanco Drain	Monterey	Station located about 1/2 mile downstream of the Blanco Drain discharge to the Salinas River.
309.81.04	Klau Mine Pond	San Luis Obispo	Station located in pond 1/2 mile west of BLM pond at Buena Vista Mine.
309.81.05	BLM Res/Buena Vista Mine	San Luis Obispo	Station located in small pond about 1/2 mile south of Buena Vista Mine.
309.82.04	Lake Nacimiento/Dip Cr	San Luis Obispo	Station located on Dip Creek arm of Lake Nacimiento.
309.82.08	Lake Nacimiento/Las Tablas	San Luis Obispo	Station located on Las Tablas Creek arm of Lake Nacimiento.
310.22.02	Chorro Cr/Lower	San Luis Obispo	Station located between South Bay Boulevard Bridge and campground.

Station Number	Station Name	County	Description
310.22.09	Chorro Cr/d/s Water Treat Plant	San Luis Obispo	Station located 1/8 mile downstream water treatment plant at Men's Colony.
310.22.13	Chorro Cr/u/s Chorro Reservoir	San Luis Obispo	Station located 1/8 mile above reservoir.
310.23.00	Sweet Springs Marsh/Los Osos	San Luis Obispo	Station located on perimeter of both sections of marsh.
310.23.01	Los Osos Cr/d/s Los Osos	San Luis Obispo	Station located 1/8 mile above intersection of Turri Road and South Bay Boulevard.
310.23.06	Los Osos Cr/u/s Los Osos	San Luis Obispo	Station located 1/2 mile downstream from bridge crossing behind O'Briens Nursery.
310.32.00	Small Twin Lake	San Luis Obispo	Station located in north end of lake in open water by duck blind.
310.32.01	Oso Flaco Lake	San Luis Obispo	Station located in east pond at foot of Oso Flaco Road.
312.10.00	Santa Maria R/Mouth	Santa Barbara	Station located just above the beach area at the mouth of the river.
402.10.00	Ventura River Estuary	Ventura	Station located downstream train bridge and just above mouth.
402.20.02	Casitas Lake	Ventura	Station located in the Willow Creek, Chismahoo Creek, and Ayers Creek Arms.
402.20.12	Ventura R/Ojai	Ventura	Station located right below Ojai STP discharge.
403.11.02	Rio de Santa Clara/Oxnard Drain	Ventura	Station located upstream of the bridge at Arnold Road.
403.11.03	Oxnard Drainage Ditch 2	Ventura	Station located above culvert in Oxnard Drain #2 at Perimeter Road crossing.
403.11.04	Revolon Slough	Ventura	Station located from 100 yards downstream from Hueneme Road to 250 feet upstream of Hueneme Road.
403.11.91	Mugu Lagoon	Ventura	Station located at Laguna Road Bridge.
403.12.06	Calleguas Creek	Ventura	Station located downstream of Lewis Road crossing.
403.12.07	Conejo Creek	Ventura	Station located at Rancho Road crossing southwest of Camarillo.
403.21.05	Santa Clara R/Santa Paula	Ventura	Station located at the 12th Street Bridge.
403.51.05	Santa Clara R/Valencia	Los Angeles	Station located about 1/2 mile down stream of Castaic Junction.

Station Number	Station Name	County	Description
403.64.03	Arroyo Conejo/d/s Forks	Ventura	Station located downstream of weir below waste treatment plant.
404.21.00	Malibu Lagoon	Los Angeles	Station located between Pacific Coast Highway bridge and mouth.
404.21.04	4 Malibu Cr/Tapia Park	Los Angeles	Station located downstream from treatment plant to flow gaging station.
404.21.07	Malibou Lake	Los Angeles	Station located near Lake Vista Drive and Cornell Road.
404.23.04	4 Lindero Lake	Los Angeles	Station located at Mainsail Cul-de-Sac off Lake Lindero Drive.
404.25.01	Westlake Lake	Los Angeles/Ventura	Station located at Triunfo Canyon Road and Lindero Canyon Road.
404.26.01	Sherwood Lake	Ventura	Station located off Potrero Road about 1 ½ miles east of Westlake Blvd.
405.12.02	Dominguez Channel	Los Angeles	Station located under Pacific Coast Highway bridge.
405.12.04	Colorado Lagoon	Los Angeles	Station located between tide gate and swim barrier.
405.12.90	Harbor Park Lake	Los Angeles	Station located in the Wilmington area of the City of Los Angeles.
405.12.91	Simms Pond	Los Angeles	Station located just west of Pacific Coast Highway between Colorado Street and Cerritos Channel.
405.13.00	Marina del Rey	Los Angeles	Station located about midway between the boat ramp and the entrance to the ocean.
405.13.01	Ballona Creek	Los Angeles	Station located downstream of Lincoln Boulevard Bridge.
405.13.03	Ballona Wetlands	Los Angeles	Station located north of Culver Boulevard at Nicholson Street.
405.15.02	El Dorado Park Lake	Los Angeles	Station located in northern most lake in El Dorado Park
405.15.04	San Gabriel River	Los Angeles/Orange	Station located in the unlined portion of the riverbed in Long Beach downstream to College Park Drive along the Los Angeles/Orange County Line.
405.15.24	Echo Park Lake	Los Angles	Station located in the north end of this urban lake.
405.15.91	San Gabriel R/Coyote Cr	Los Angeles	Station located below concrete apron at junction of Coyote Creek.
405.15.97	Belvedere Park Lake	Los Angeles	Station located between Pomona Blvd. and Highway 60, access behind court House.

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405.15.99	Lincoln Park Lake	Los Angeles	Station located in the City of Los Angeles approximately two miles northeast of Union Station.
405.21.03	Calabasas Lake	Los Angeles	Station located at Park Serranto off Park Grenada in Calabasas.
405.21.06	Los Angeles R/Los Feliz Rd	Los Angeles	Station located below Los Feliz Bridge.
405.21.16	Los Angeles R/Sepulveda Basin	Los Angeles	Station located east of Highway 405 at Burbank Blvd.
405.41.01	Legg Lake	Los Angeles	Station located in the western quarter of the northern end of Legg Lake in the Whittier Narrows Recreational Area.
405.41.08	Peck Road Lake	Los Angeles	Station located in the western end of the lake.
405.41.11	Santa Fe Dam Park	Los Angeles	Station located around margins and islands.
405.52.01	Puddingstone Res	Los Angeles	Station located from the middle cove on the west shore and from the inlet cove on the northeast shore.
508.10.42	Sacramento R/Keswick	Shasta	Station located about 1/2 mile above the railroad bridge over Lake Redding.
510.00.30	Sacramento R/Hood	Sacramento/Yolo	Station located in the river stretch from Clarksburg to Courtland along the Sacramento/Yolo County line.
519.21.09	American R/d/s Watt Ave Brg	Sacramento	Station located between the Howe Avenue and Watt Avenue Bridges in Sacramento.
519.22.90	Feather R/d/s HWY 99 Brg	Sutter/Yuba	Station located from 1/2 mile below the Highway 99 Bridge and upstream to the confluence with the Bear River.
541.20.07	Salt Slough	Merced	Station located upstream of bridge on Highway 165.
541.20.16	Mud Slough	Merced	Station located on Highway 140, 1/2 mile north of Kesterson National Wildlife Refuge.
544.00.90	San Joaquin R/Mossdale	San Joaquin	Station located 1 1/2 miles upstream Mossdale launch ramp.
553.44.01	Lake Kaweah	Tulare	Station located in the center of this lake.
558.90.08	Kern R/Bakersfield	Kern	Station located at the east end of Hart Park on Alfred Harrell Road off Highway 178 east of Bakersfield.
601.00.92	June Lake	Mono	Station located in entire marginal area of lake.

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603.10.10	Convict Lake	Mono	Station located in marginal area of lake.
603.10.17	Hot Cr/d/s Hatchery	Mono	Station located 100 feet upstream of roac access from Hot Creek Hatchery.
603.10.21	Mammoth Creek	Mono	Station located 1.3 miles downstream from Old Mammoth Road on Old State Road.
603.20.35	McGee Creek	Inyo	Station located 30 yards downstream from gaging station on Tungsten City Road.
603.30.05	Haiwee Reservoir	Inyo	Station located at the north end of the reservoir along North Haiwee Dam.
626.80.03	Little Rock Creek Res	Los Angeles	Station located along west shore between the campground and the dam.
630.20.90	Bodie Cr/Flying M Club	Mono	Station located 1/4 mile upstream of roac crossing at Flying M hunting club.
630.30.10	Virginia Cr/Dog Town	Mono	Station located 25 yards upstream from stream crossing of road.
630.30.13	Robinson Creek	Mono	Station located 50 yards upstream of las campsite.
634.10.01	Trout Cr/Tahoe/d/s Meeks Lumber	El Dorado	Station located in meadow between Meeks Lumber Company and Lake Tahoe.
634.10.04	Trout Cr/Tahoe/u/s Meeks Lumber	El Dorado	Station located upstream of Pioneer Trai crossing.
634.30.00	Lake Tahoe/Homewood	El Dorado	Station located 1 1/2 miles north of Obexer's Marina launch.
635.20.04	Donner Lake	Nevada	Station located about 1 mile west of the dam.
635.20.09	Trout Cr/Truckee/d/s Meeks Lumb	Nevada	Station located 1/2 mile downstream o Highway 89.
635.20.10	Trout Cr/Truckee/u/s Meeks Lumb	Nevada	Station located upstream of Highway 89.
636.00.90	Boca Reservoir	Nevada	Station located southwest end of reservoir.
637.40.14	Willow Cr/HWY 139	Lassen	Station located at Highway 139 crossing o Willow Creek Meadow channel by WMA parking lot.
713.30.90	Colorado R/Needles	San Bernardino	Station located 5 miles south of Needles in Beal Slough.
715.40.08	Palo Verde Outfall Drain	Imperial	Station located from the boat ramp off Clark Way in Palo Verde downstream <sup>3</sup> / <sub>4</sub> of a mile.

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715.50.90	Colorado R/u/s Imperial Dam	Imperial	Station located from Squaw Lake boat launch ramp to 1/4 mile north of Senator Lake.
719.47.00	Coachella Valley Stormwater Ch	Riverside	Station located 1/4 mile upstream from the mouth.
723.10.01	Alamo R/Calipatria	Imperial	Station located approximately 1/4 to one mile upstream of the Garst Road Bridge near Calipatria.
723.10.02	New R/Westmorland	Imperial	Station located at the gauging station about one mile downstream of the Lack Road Bridge near Westmorland.
723.10.16	Alamo R/Brawley	Imperial	Station located upstream of Highway 115 crossing.
723.10.27	Alamo R/Holtville	Imperial	Station located under the bridge at Highway 115 crossing.
723.10.28	Peach Drain	Imperial	Station located at highway 115 crossing.
723.10.31	South Central Drain	Imperial	Station located upstream of the Alamo Road crossing.
723.10.32	Barbara Worth Drain	Imperial	Station located off Anderhold Road south of Highway S80 where drain comes alongside road.
723.10.48	Greeson Drain	Imperial	Station located between the Schaniel Road crossing and the drain outlet.
723.10.58	New R/Inter Boundary	Imperial	Station located near the international boundary.
727.00.03	Reservation Main Drain	Imperial	Station located at Indian Rock and Fisher Roads.
801.11.00	Huntington Harbour/Anaheim Bay	Orange	Station located in Anaheim Bay.
801.11.04	San Diego Cr/Upper Newport Bay	Orange	Station located in small ponds adjacent to the Upper Newport Bay Ecological Reserve.
801.11.07	San Diego Cr/Michelson Dr	Orange	Station located between MacArthur Boulevard and Michelson Drive. Station formerly located at MacArthur Blvd., but moved upstream out of tidewater.
801.11.09	San Diego Cr/Barranca Pkwy	Orange	Station located in the riffle 150 yards upstream from the confluence of San Diego Creek and Peters Canyon Creek.
801.11.96	Peters Canyon Channel	Orange	Station located upstream of Moulton Parkway Bridge.
801.11.97	Newport Bay	Orange	Station located in Newport Bay.

Station Number	Station Name	County	Description
801.13.00	Santa Ana R/Imperial HWY Brg	Orange	Station located from the Imperial Highway Bridge upstream 50 yards.
801.25.00	Santa Ana R/Prado Dam	Riverside	Station located immediately below Prado Dam.
801.26.03	Anza Channel	Riverside	Station located at the end of GeraniumStreet.
801.71.10	Big Bear Lake	San Bernardino	Station located at Metcalf and GroutBays.
901.20.00	San Juan Cr/Doheny State Park	San Diego	Station located upstream and under Highway 1 bridge.
902.22.03	Rainbow Creek	San Diego	Station located at Water District road crossing about 1/2 mile upstream of the Santa Margarita River.
902.23.01	Rainbow Cr/HWY 15	San Diego	Station located at 5th Street east of Highway 15, near culvert at crossing.
903.12.07	San Luis Rey R/HWY 15	San Diego	Station located about 1/2 mile upstream of Highway 15.
903.21.01	San Luis Rey R/Pankey Rd	San Diego	Station located 1 mile east of Highway 15.
904.51.04	San Marcos Cr/Gibralter	San Diego	Station located at concrete wet crossing at end of Gibralter.
904.52.07	Lake San Marcos	San Diego	Station located at mouth of inlet stream by small waterfall.
904.61.04	Escondido Cr/Camino Del Norte	San Diego	Station located upstream of Camino delNorte Road Crossing.
904.61.07	Escondido Cr/Elfin Forest Park	San Diego	Station located at Elfin Forest Park downstream from Harmony Road.
904.62.04	Escondido Cr/Country Club Dr	San Diego	Station located downstream of Country Club Drive crossing.
905.11.00	San Dieguito Lagoon	San Diego	Station located 50 yards downstream from the Jimmy Durante Bridge.
906.20.07	Los Penasquitos Cr/HWY 15	San Diego	Station located in Los Penasquitos Creekat Cobblestone Creek Road.
907.11.00	Famosa Slough	San Diego	Station located downstream of West Point Loma Blvd.
907.11.05	San Diego R/Mission Center Dr	San Diego	Station located East of Mission Center Road.
907.12.07	Lindo Lake	San Diego	Station located in Lakeside at Woodside Avenue and Lindo Lane.

Station Number	Station Name	County	Description
907.13.01	Forester Cr/Billy Mitchel Rd	San Diego	Station located downstream Billy Mitchell crossing.
909.12.01	Sweetwater Marsh	San Diego	Station located in the constructed marsh area below the culvert under the road access to Interstate 5.
911.11.00	Tijuana Estuary	San Diego	Station located on the northern arm of the estuary near the terminus of First Street in the City of Imperial Beach.