

App J Misc Changes 120709

Miscellaneous Changes Report

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Water Body: Long Canyon Creek (tributary to Murrieta Creek)
Water Body ID: CAR9028300020011025112509
Water Body Type: River & Stream
Change Type: Water body location modification
Change Information: This water body, previously named just "Long Canyon Creek", was incorrectly mapped in 2006 as the Long Canyon that is tributary to Temecula Creek. The monitoring data that were assessed in 2006 and now in 2008 were from a sample location on a different Long Canyon Creek that is tributary to Murrieta Creek.
Change Date: 11/10/2009

Water Body: Long Canyon Creek (tributary to Murrieta Creek)
Water Body ID: CAR9028300020011025112509
Water Body Type: River & Stream
Change Type: Correct the identification of water body assessed
Change Information: 2006 LOEs and decisions for Dissolved Oxygen, Total Dissolved Solids, Habitat Assessments, and pH were incorrectly associated with this water body segment. These LOEs and decisions have been moved to the correct segment named "Long Canyon (Cottonwood wshed) (from 0.2 mile upstream to 0.4 miles downstream of Troy Canyon)"
Change Date: 06/26/2009

Water Body: Pacific Ocean Shoreline, Aliso HSA
Water Body ID: CAX9011300020021206100032
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, Aliso HSA segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. These new segments for Pacific Ocean Shoreline, Aliso HSA are at: Aliso Beach Â– middle, Aliso Beach Â– north, at Aliso Creek mouth, Blue Lagoon , Aliso Beach Â– south, and Aliso Beach at West Street.
Change Date: 06/29/2009

Water Body: Pacific Ocean Shoreline, Buena Vista Creek HA
Water Body ID: CAX9042100020021206110039
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, Buena Vista Creek HA segment has been split into smaller segments that each represent an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Buena Vista Creek HA are at: Buena Vista Lagoon Outlet, Carlsbad State Beach at Carlsbad Village, and Carlsbad State Beach at Pine

Change Date: Ave.
11/24/2009

Water Body: Pacific Ocean Shoreline, Dana Point HSA
Water Body ID: CAX9011400020021206102104
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, Dana Point HSA segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Dana Point HSA are at: Aliso Beach south, Aliso Beach at West Street, Camel Point, Dana Point Harbor at Baby Beach, Dana Strands Surfzone at Dana Strands Rd, Laguna Lido, Salt Creek outlet at Monarch Beach, South of Salt Creek outlet at Salt Creek Service Road, Table Rock Drive, and Thousand Steps Beach.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, Laguna Beach HSA
Water Body ID: CAX9011200020021206094737
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, Laguna Beach HSA segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Laguna Beach HSA are at: Bluebird Canyon, Bluebird Canyon, Laguna Beach at Cleo Street, Laguna Hotel, Dumond Drive at Victoria Beach, and Main Beach.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, Loma Alta HSA
Water Body ID: CAX9041000019991116141347
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 coastline segment Pacific Ocean Shoreline, Loma Alta HSA was split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Loma Alta HSA are: Oceanside at Forester Street, Oceanside at Wisconsin Street, and Loma Alta Creek mouth.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, Lower San Juan HSA
Water Body ID: CAX9012000019991116143021
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, Lower San Juan HSA segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Lower San Juan Creek HSA are at: North Beach Creek, North Doheny State Park Campground, San Juan Creek, and South Doheny State Park Campground

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Clemente HA
Water Body ID: CAX9013000020021202102208
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, San Clemente HA segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific

Ocean Shoreline, San Clemente HA are at: Capistrano Shores at North Ole Hanson Beach, Poche Beach, Poche Beach near the intersection of Camino Capistrano and Pacific Coast Highway, Riviera Beach, San Clemente City Beach at Linda Lane, San Clemente City Beach at Mariposa Lane, San Clemente City Beach at Pier, San Clemente City Beach at Projection of Las Palmeras, San Clemente City Beach at South Trafalgar St Beach, San Clemente City Beach at Trafalgar Canyon outlet, San Clemente City Beach, 450' North of Pier, San Clemente City Beach, North Beach, San Clemente City Beach, Trafalgar Street Beach, San Clemente State Beach, Projection of Avenida Calafia, South Capistrano Beach at Beach Road, South Capistrano County Beach, and South Poche Beach at Capistrano Shores.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Clemente HA, at South Capistrano Beach at Beach Road
Water Body ID: CAC9013000020090505160142
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body location modification
Change Information: The 2006 303(d) list incorrectly showed South Capistrano County Beach as a segment listed in the Pacific Ocean Shoreline, Lower San Juan HSA area. This has been corrected and the segment is now Pacific Ocean Shoreline, San Clemente HA, at South Capistrano Beach at Beach Road.

Change Date: 10/19/2009

Water Body: Pacific Ocean Shoreline, San Clemente HA, at South Capistrano County Beach
Water Body ID: CAC9013000020090526120147
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body location modification
Change Information: The 2006 303(d) list incorrectly showed South Capistrano County Beach as a segment listed in the Pacific Ocean Shoreline, Lower San Juan HSA area. This has been corrected and the segment is now Pacific Ocean Shoreline, San Clemente HA, at South Capistrano County Beach.

Change Date: 10/19/2009

Water Body: Pacific Ocean Shoreline, San Diego HU
Water Body ID: CAX9075200019991116145544
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, San Diego HU segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, San Diego HU are at: Stub Jetty, south of the San Diego River outlet, near Cape May Avenue and San Diego River outlet, at Dog Beach.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Dieguito HU
Water Body ID: CAX9051100020021206120313
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, San Dieguito HU segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, San Dieguito HU are at: San Dieguito Lagoon Mouth at San Dieguito River Beach and San Dieguito Lagoon Mouth at Seascape Beach Park.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Elijo HSA, at Cardiff State Beach at San Elijo Lagoon
Water Body ID: CAX9046100019991116164230
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For the 2008 assessment , the 2006 coastline segment 'Pacific Ocean Shoreline, Escondido Creek HA' was renamed Pacific Ocean Shoreline, San Elijo HSA and split into smaller segments and each represents an area near the sampling location of the data being assessed. This segment 'Pacific Ocean Shoreline, San Elijo HSA, at Cardiff State Beach at San Elijo Lagoon' is one of the sampling locations.
Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Elijo HSA, at Cardiff State Beach at Seaside State Park
Water Body ID: 2022
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For the 2008 assessment , the 2006 coastline segment 'Pacific Ocean Shoreline, Escondido Creek HA' was renamed Pacific Ocean Shoreline, San Elijo HSA and split into smaller segments and each represents an area near the sampling location of the data being assessed. This segment 'Pacific Ocean Shoreline, San Elijo HSA, at Cardiff State Beach at Seaside State Park' is one of the sampling locations.
Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Elijo HSA, at San Elijo State Beach (Main Entrance)
Water Body ID: CAC9046100020090211151057
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For the 2008 assessment , the 2006 coastline segment 'Pacific Ocean Shoreline, Escondido Creek HA' was renamed Pacific Ocean Shoreline, San Elijo HSA and split into smaller segments and each represents an area near the sampling location of the data being assessed. This segment 'Pacific Ocean Shoreline, San Elijo HSA, at San Elijo State Beach (Main Entrance)' is one of the sampling locations.
Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Elijo HSA, at San Elijo State Beach (Pipes area)
Water Body ID: CAC9046100020090211143204
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For the 2008 assessment , the 2006 coastline segment 'Pacific Ocean Shoreline, Escondido Creek HA' was renamed Pacific Ocean Shoreline, San Elijo HSA and split into smaller segments and each represents an area near the sampling location of the data being assessed. This segment 'Pacific Ocean Shoreline, San Elijo HSA, at San Elijo State Beach (Pipes area)' is one of the sampling locations.
Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Joaquin Hills HSA
Water Body ID: CAX9011100020021206093445
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, San Joaquin Hills HSA segment has been split into smaller segments and each represents an area

near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, San Joaquin Hills HSA are at: Crescent Bay Beach and Emerald Bay Beach

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Luis Rey HU
Water Body ID: CAX9031100019991116155249
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline San Luis Rey HU segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, San Luis Rey HU are at: San Luis Rey River mouth, Oceanside Pier at Pier View Way, Pier at Surfrider Way, and Pier at Tyson Way.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, San Marcos HA
Water Body ID: CAX9045100019991116160723
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, San Marcos HA segment has been renamed to Batiquitos HSA and split into smaller segments that each represent an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Batiquitos HSA are at: Moonlight State Beach (Cottonwood Creek outlet), South Carlsbad State Beach (Batiquitos Lagoon Outlet), and Swami's Beach.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, Scripps HA
Water Body ID: CAX9063000020021206113703
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: For 2008, the 2006 Pacific Ocean Shoreline, Scripps HA segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Scripps HA are at: Avenida de la Playa at La Jolla Shores Beach, Bonair St at Windansea Beach, Childrens Pool, Coastal Blvd Gazebo, Crystal Pier, El Paseo Grande at La Jolla Shores Beach, Grand Ave at Pacific Beach, La Jolla Cove, Pacific Beach Point at Pacific Beach, Playa del Norte at Windansea Beach, Ravina, Scripps Pier at La Jolla Shores Beach, South Casa Beach, Tourmaline Surf Park at Pacific Beach, Vallecitos Court at La Jolla Shores Beach, Vista de la Playa at Windansea Beach, and Whispering Sands Beach at Nicholson Point at La Jolla.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, Tijuana HU
Water Body ID: CAX9111100019991117083517
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments
Change Information: The new segments for Pacific Ocean Shoreline, Tijuana HU are at: 3/4 mile North of Tijuana River, Monument Road, Tijuana River mouth, end of Seacoast Drive, and the US Border.

Change Date: 11/24/2009

Water Body: Pacific Ocean Shoreline, Tijuana HU
Water Body ID: CAX9111100019991117083517
Water Body Type: Coastal & Bay Shoreline
Change Type: Water body split into one or more segments

Change Information: For 2008, the 2006 Pacific Ocean Shoreline, Tijuana HU segment has been split into smaller segments and each represents an area near the sampling location of the data being assessed. The new segments for Pacific Ocean Shoreline, Tijuana HU are at: 3/4 mile North of Tijuana River, Monument Road, Tijuana River mouth, end of Seacoast Drive, and the US Border.
Change Date: 11/24/2009

Water Body: Poggi Canyon Creek
Water Body ID: CAR9102000020050630122106
Water Body Type: River & Stream
Change Type: Water body name modification
Change Information: This water body name was corrected from Pogi Canyon Creek to Poggi Canyon Creek.
Change Date: 10/29/2009

Water Body: San Luis Rey River, Lower (west of Interstate 15)
Water Body ID: CAR9031100020011005104327
Water Body Type: River & Stream
Change Type: Water body split into one or more segments
Change Information: This water body was assessed as San Luis Rey River in the 2006 assessment. For the 2008 assessment, this river was split into an upper and lower segment corresponding to its two hydrologic areas and different influences on the river.
Change Date: 10/30/2009

Water Body: San Luis Rey River, Upper (east of Interstate 15)
Water Body ID: CAR9031200020091029163808
Water Body Type: River & Stream
Change Type: Water body split into one or more segments
Change Information: This water body was named San Luis Rey River in the 2006 assessment. For the 2008 assessment, this river was split into an upper and lower segment corresponding to its two hydrologic areas and different influences on the river.
Change Date: 10/30/2009

Water Body: Santa Ysabel Creek
Water Body ID: CAR9055200020020306092327
Water Body Type: River & Stream
Change Type: Water body split into one or more segments
Change Information: Santa Ysabel Creek has been split into upper and lower segments to allow for a better assessment of the area above and below Sutherland Reservoir. These segments are named: Santa Ysabel Creek (above Sutherland Reservoir) Santa Ysabel Creek (below Sutherland Reservoir)
Change Date: 10/30/2009

Water Body: Sweetwater River
Water Body ID: CAR9093100020011025105626
Water Body Type: River & Stream
Change Type: Water body split into one or more segments
Change Information: Sweetwater River has been split into upper and lower segments to allow for a better assessment of the area above and below Sweetwater Reservoir. These segments are: Sweetwater River (above Sweetwater Reservoir) Sweetwater River (below Sweetwater Reservoir)
Change Date: 10/30/2009