

Table 2-1a. Recreational Beneficial Uses of Inland Surface Waters.

| WATERSHED ^a | WBD No. | REC1 | LREC-1 | REC2 | High Flow Suspension |
|---|--------------|-------|--------|------|----------------------|
| MALIBU CREEK WATERSHED | | | | | |
| Malibu Lagoon ^c | 180701040104 | E | | E | |
| Malibu Creek | 180701040104 | E | | E | |
| Cold Creek | 180701040104 | E | | E | |
| Las Virgenes Creek | 180701040103 | Em | | E | |
| Century Reservoir | 180701040104 | E | | E | |
| Malibou Lake | 180701040104 | E | | E | |
| Medea Creek Reach 1 (Malibou Lake to Lindero Creek Reach 1) | 180701040102 | Im | | I | |
| Medea Creek Reach 2 (above Lindero Creek Reach 1) | 180701040104 | Em | | E | |
| Lindero Creek Reach 1 (Medea Creek Reach 1 to Lake Lindero) | 180701040102 | I | | I | |
| Lindero Creek Reach 2 (above Lake Lindero) | 180701040102 | I | | I | |
| Triunfo Creek Reach 1 (Malibou Lake to Lobo Canyon) | 180701040101 | Im | | I | |
| Triunfo Creek Reach 2 (Lobo Canyon to Westlake Lake) | 180701040104 | Im | | I | |
| Westlake Lake | 180701040101 | E | | E | |
| Potrero Valley Creek | 180701040101 | I | | I | |
| Lake Eleanor Creek | 180701040101 | I | | I | |
| Lake Eleanor | 180701040101 | E | | E | |
| Las Virgenes (Westlake) Reservoir | 180701040101 | Pk,v | | E | |
| Hidden Valley Creek | 180701040101 | I | | I | |
| Lake Sherwood | 180701040101 | E | | E | |
| BALLONA CREEK WATERSHED | | | | | |
| Ballona Creek Estuary (ends at Centinela Creek) ^{ww} | 180701040300 | E | | E | |
| Ballona Lagoon/ Venice Canals ^c | 180701040403 | E | | E | |
| Ballona Wetlands ^c | 180701040300 | E | | E | |
| Del Rey Lagoon ^c | 180701040500 | E | | E | |
| Ballona Creek Reach 2 (Estuary to National Blvd.) | 180701040300 | Ps,au | E | E | Yav |
| Ballona Creek Reach 1 (above National Blvd.) | 180701040300 | Ps,au | | E | Yav |
| LOS CERRITOS CHANNEL WATERSHED | | | | | |
| Los Cerritos Wetlands ^c | 180701060702 | E | | E | |
| Los Cerritos Channel Estuary (Ends at Anaheim Rd.) ^c | 180701060702 | Es | | E | |
| Sims Pond | 180701060702 | P | | E | |
| Los Cerritos Channel (above Atherton St.) | 180701060702 | P | | I | Yav |
| Los Cerritos Channel (Anaheim Rd. to Atherton St.) | 180701060702 | P | | I | |
| Colorado Lagoon | 180701060702 | E | | E | |

Footnotes are consistent for all beneficial use tables.

- E: Existing beneficial use.
- P: Potential beneficial use.
- I: Intermittent beneficial use.
- E, P, and I shall be protected as required.

- a: Waterbodies are listed multiple times if they cross hydrologic area or subarea boundaries. Beneficial use designations apply to all tributaries to the indicated waterbody, if not listed separately.
- c: Coastal waterbodies which are also listed in Coastal Features Table (2-3) or in Wetlands Table (2-4).
- k: Public access to reservoir and its surrounding watershed is prohibited by Los Angeles County Department of Public Works.
- m: Access prohibited by Los Angeles County Department in the concrete-channelized areas.
- s: Access prohibited by Los Angeles County DPW.
- v: Public water supply reservoir. Owner prohibits public entry.
- w: These areas are engineered channels. All references to Tidal Prisms in Regional Board documents are functionally equivalent to estuaries.

au: The REC-1 use in the Basin Plan, or the associated bacteriological objectives set to protect those activities. However, water quality objectives set to protect other REC-1 uses associated with the fishable goal as expressed in the Federal Clean Water Act section 1010(a)(2) shall remain in effect for waters where the (au) footnote appears.

av: The High Flow Suspension only applies to water contact recreational activities associated with the swimmable goal as expressed in the federal Clean Water Act section 101(a)(2) and regulated under the REC-1 use, non-contact water recreation involving incidental water contact regulated under the REC-2 use, and the associated bacteriological objectives set to protect those activities Water quality objectives set to protect (1) other recreational uses associated with the fishable goal as expressed in the federal Clean Water Act section 101(a)(2) and regulated under the REC-1 use and (2) other REC-2 uses (e.g., uses involving the aesthetic aspects of water) shall remain in effect at all times for waters where the (ad) footnote appears.

The dividing line between "Ballona Creek" and "Ballona Creek to Estuary" is the point at which the vertical channel walls transition to sloping walls.