

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|-----|
| | | | | Daily Flow Report | | Date: January 31, 2013 | | | |
| | | | | | | Time: 0715 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2180.47 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A)1 | PH #3 Penstock (CALC) | 18.4 | (+M)1 | SBCFCD Grove | 0.0 | (+A)2 | Newport | 0.0 | |
| (+B)1 | BVMWC Highline | 4.0 | (+N)1 | BVMWC Highline | 0.0 | (+B)2 | Gay Overflow | 2.3 | |
| (+C)1 | Greenspot Pipeline | 0.0 | (+O)1 | Newport for BVMWC | 0.0 | (+C)2 | Irrigation | 1.7 | |
| (+F)1 | Greenspot Spill | 0.0 | (+P)1 | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 4.0 | |
| A4 | SAR Inflow-SubTotal-1 | 22.4 | (+Q)1 | Crafton WC Unger Lane | 0.0 | (+E)2 | Boullioun Box to Zanja | 0.0 | |
| (+D)1 | BVMWC Rvr PU-USGS, Flume | 3.5 | (+R)1 | BVMWC Highline to Boullioun | 0.0 | (+F)2 | SBVWCD Mill Creek Spread | 0.0 | |
| (+E)1 | Main River Gage (USGS) | 0.0 | (+S)1 | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 4.0 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.5 | (+T)1 | Tate Pump Station to Zanja | 0.0 | (+G)2 | Northfork Canal Weir | 2.2 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.9 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H)2 | Edwards Canal | 0.0 | |
| (-D)1a | If BV p/u gated, divert to SAR= "Y" | | (+V)1 | PH#3 Afterbay SpillLoss to SAR | 0.3 | (+J)2 | Tailrace Valve | 5.9 | |
| (Σ)A5 | Total SAR Inflows | 25.9 | W1 | Redlands Aqueduct / Sandbox | 11.1 | (+K)2 | Northfork Parshall Flume | 3.9 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 12.0 | |
| I1 | Redlands Tunnel | 1.5 | Y1 | Redlands Sandbox Spill | 0.0 | (+L)2 | SBVWCD Parshall FlumeTo Basins | 9.8 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z)2 | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 21.0 | | | | (Σ)N2 | ¹ Total SAR Deliveries | 25.9 | |
| L1 | SCE SAR AVM (SCADA) | 24.7 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J)3 | Yucaipa Regional Park | 0.0 | (+P)3 | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J)3 | Wilson Creek Spreading | 0.0 | (+Q)3 | East Weir to Mill Creek | 8.1 |
| (+A)3 | RPU Flow | 0.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R)3 | Boullioun to BVMWC Highline | 0.0 | |
| (+B)3 | M/C #3 Penstock | 8.1 | (+L)3 | East Weir (MC) | 8.1 | (+S)3 | East Weir to Zanja | 0.0 | |
| (+C)3 | SBVWCD Mill Creek Diversion | 5.9 | (+M)3 | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 8.1 | |
| (Σ)D3 | Total MC Inflows | 14.0 | (+C)3 | Mill Creek Diversion (MC) | 5.9 | U3 | Total MC Deliveries | 14.0 | |
| E3 | M/C #1 Penstock Flow | 0.0 | (Σ)O3 | SBVWCD Spreading | 14.0 | V3 | Zanja West Weir to CWC Canal | 0.0 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.5 | Y3 | Crafton Reser. Level (21.3) | 18.7 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 19 | I4 | 1,097 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 29 | K4 | 907 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|--------|------------------------------------|-----------------------|-------------------------------|--|-------------|-----|
| | | | | Daily Flow Report | | Date: January 30, 2013 | | | |
| | | | | | | Time: 0700 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | NA | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| (+A)1 | PH #3 Penstock (CALC) | 17.5 | (+M)1 | SBCFCD Grove | 0.0 | (+) A2 | Newport | 0.0 | |
| (+B)1 | BVMWC Highline | 4.0 | (+N)1 | BVMWC Highline | 0.0 | (+)B2 | Gay Overflow | 2.8 | |
| (+C)1 | Greenspot Pipeline | 0.0 | (+O)1 | Newport for BVMWC | 0.0 | (+)C2 | Irrigation | 1.2 | |
| (+F)1 | Greenspot Spill | 0.3 | (+P)1 | SBVWCD Mill Creek Spreading | 0.0 | (+)ΣD2 | Boullioun Box Weir | 4.0 | |
| A4 | SAR Inflow-SubTotal-1 | 21.8 | (+Q)1 | Crafton WC Unger Lane | 0.0 | (+) E2 | Boullioun Box to Zanja | 0.0 | |
| (+D)1 | BVMWC Rvr PU-USGS, Flume | 3.5 | (+R)1 | BVMWC Highline to Boullioun | 0.0 | (+) F2 | SBVWCD Mill Creek Spread | 0.0 | |
| (+E)1 | Main River Gage (USGS) | 0.0 | (+S)1 | Crafton WC Boullioun | 0.0 | (Σ) B1 | BVMWC Highline | 4.0 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.5 | (+T)1 | Tate Pump Station to Zanja | 0.0 | (+) G2 | Northfork Canal Weir | 2.6 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.3 | (Σ) C1 | Greenspot Pipeline | 0.0 | (+) H2 | Edwards Canal | 0.0 | |
| (-)D1a | If BV p/u gated, divert to SAR= "Y" | | (+)V1 | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+) J2 | Tailrace Valve | 6.0 | |
| (Σ)A5 | Total SAR Inflows | 25.3 | W1 | Redlands Aqueduct / Sandbox | 10.4 | (+)K2 | Northfork Parshall Flume | 3.8 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ) I2 | Tailrace Pipeline | 12.4 | |
| I1 | Redlands Tunnel | 1.5 | Y1 | Redlands Sandbox Spill | 0.0 | (+) L2 | SBVWCD Parshall FlumeTo Basins | 9.8 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+)Z2 | Cuttle Weir To River | 0.0 | (Σ) C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 20.3 | | | | (Σ)N2 | ¹ Total SAR Deliveries | 25.3 | |
| L1 | SCE SAR AVM (SCADA) | 24.6 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| Mill Creek | | | | (+J)3 | Yucaipa Regional Park | 0.0 | (+)P3 | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+)J3 | Wilson Creek Spreading | 0.0 | (+)Q3 | East Weir to Mill Creek | 0.0 | |
| (+) A3 | RPU Flow | 0.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+)R3 | Boullioun to BVMWC Highline | 0.0 | |
| (+) B3 | M/C #3 Penstock | 0.0 | (+)L3 | East Weir (MC) | 0.0 | (+)S3 | East Weir to Zanja | 0.0 | |
| (+) C3 | SBVWCD Mill Creek Diversion | 15.0 | (+)M3 | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 0.0 | |
| (Σ) D3 | Total MC Inflows | 15.0 | (+)C3 | Mill Creek Diversion (MC) | 15.0 | U3 | Total MC Deliveries | 15.0 | |
| E3 | M/C #1 Penstock Flow | 0.0 | (Σ)O3 | SBVWCD Spreading | 15.0 | V3 | Zanja West Weir to CWC Canal | 0.0 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.6 | Y3 | Crafton Reser. Level (21.3) | 16.4 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | | |
| A4 | Santa Ana River | SAR | E4 | 20 | I4 | 1,078 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 30 | K4 | 878 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|-----|
| | | | | Daily Flow Report | | Date: January 29, 2013 | | | |
| | | | | | | Time: 0730 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | NA | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 20.3 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 0.0 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 0.0 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 0.0 | |
| (+F1) | Greenspot Spill | 0.4 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 0.0 | |
| A4 | SAR Inflow-SubTotal-1 | 20.7 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.0 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 0.0 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.0 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 2.1 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 23.7 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 9.9 | |
| (Σ)A5 | Total SAR Inflows | 23.7 | W1 | Redlands Aqueduct / Sandbox | 9.3 | (+K2) | Northfork Parshall Flume | 3.9 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 15.9 | |
| I1 | Redlands Tunnel | 1.5 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 13.8 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 22.4 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 23.7 | |
| L1 | SCE SAR AVM (SCADA) | 24.5 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 0.0 |
| (+A3) | RPU Flow | 0.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 0.0 | (+L3) | East Weir (MC) | 0.0 | (+S3) | East Weir to Zanja | 0.0 | |
| (+C3) | SBVWCD Mill Creek Diversion | 15.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 0.0 | |
| (Σ)D3 | Total MC Inflows | 15.0 | (+C3) | Mill Creek Diversion (MC) | 15.0 | U3 | Total MC Deliveries | 15.0 | |
| E3 | M/C #1 Penstock Flow | 0.0 | (Σ)O3 | SBVWCD Spreading | 15.0 | V3 | Zanja West Weir to CWC Canal | 0.0 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.0 | Y3 | Crafton Reser. Level (21.3) | 16.0 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 23 | I4 | 1,057 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 30 | K4 | 847 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|-----|
| | | | | Daily Flow Report | | Date: January 28, 2013 | | | |
| | | | | | | Time: 0745 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | 2179.55 | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | NA | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 0.0 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 0.0 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 0.0 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 0.0 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (Σ)D2 | Boullioun Box Weir | 0.0 | |
| A4 | SAR Inflow-SubTotal-1 | 0.0 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.0 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 0.0 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.0 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 0.0 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 3.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 0.0 | |
| (Σ)A5 | Total SAR Inflows | 3.0 | W1 | Redlands Aqueduct / Sandbox | 1.5 | (+K2) | Northfork Parshall Flume | 3.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 3.0 | |
| I1 | Redlands Tunnel | 1.5 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 3.0 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 0.0 | | | | (Σ)N2 | ¹ Total SAR Deliveries | 3.0 | |
| L1 | SCE SAR AVM (SCADA) | 0.0 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 0.0 |
| (+A3) | RPU Flow | 0.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 0.0 | (+L3) | East Weir (MC) | 0.0 | (+S3) | East Weir to Zanja | 0.0 | |
| (+C3) | SBVWCD Mill Creek Diversion | 16.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 0.0 | |
| (Σ)D3 | Total MC Inflows | 16.0 | (+C3) | Mill Creek Diversion (MC) | 16.0 | U3 | Total MC Deliveries | 16.0 | |
| E3 | M/C #1 Penstock Flow | 0.0 | (Σ)O3 | SBVWCD Spreading | 16.0 | V3 | Zanja West Weir to CWC Canal | 0.0 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 1.0 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 19.4 | Y3 | Crafton Reser. Level (21.3) | 16.0 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 18 | I4 | 1,034 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 31 | K4 | 819 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|-----------------------|-------------------------------|--|-------------|-----|
| | | | | Daily Flow Report | | Date: January 25, 2013 | | | |
| | | | | | | Time: 0745 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2175.44 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| (+A1) | PH #3 Penstock (CALC) | 0.0 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 0.0 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 0.0 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 0.0 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 0.0 | |
| A4 | SAR Inflow-SubTotal-1 | 0.0 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.0 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 0.0 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.0 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 0.0 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 3.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 0.0 | |
| (Σ)A5 | Total SAR Inflows | 3.0 | W1 | Redlands Aqueduct / Sandbox | 1.6 | (+K2) | Northfork Parshall Flume | 3.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 3.0 | |
| I1 | Redlands Tunnel | 1.6 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 3.0 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 0.0 | | | | (Σ)N2 | ¹ Total SAR Deliveries | 3.0 | |
| L1 | SCE SAR AVM (SCADA) | 0.0 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 0.0 | |
| (+A3) | RPU Flow | 0.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 0.0 | (+L3) | East Weir (MC) | 0.0 | (+S3) | East Weir to Zanja | 0.0 | |
| (+C3) | SBVWCD Mill Creek Diversion | 15.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 0.0 | |
| (Σ)D3 | Total MC Inflows | 15.0 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 0.0 | |
| E3 | M/C #1 Penstock Flow | 0.0 | (Σ)O3 | SBVWCD Spreading | 0.0 | V3 | Zanja West Weir to CWC Canal | 0.0 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 15.0 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.5 | Y3 | Crafton Reser. Level (21.3) | 15.8 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | | |
| A4 | Santa Ana River | SAR | E4 | 9 | I4 | 1,017 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 0 | K4 | 788 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 15 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 15 | |
| | Flow in the River Above Alabama | Total | 15 | Flowing Beyond Alabama | 10 | | Total River Recharge | 15 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|-----------------------|-------------------------------|--|-----------------|-----|
| | | | | Daily Flow Report | | Date: January 24, 2013 | | | |
| | | | | | | Time: 0715 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2174.58 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 14.6 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 5.7 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.9 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 2.8 | |
| (+F1) | Greenspot Spill | 0.2 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 5.7 | |
| A4 | SAR Inflow-SubTotal-1 | 20.5 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.6 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 5.7 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.6 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 24.1 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 1.0 | (+J2) | Tailrace Valve | 0.0 | |
| (Σ)A5 | Total SAR Inflows | 24.1 | W1 | Redlands Aqueduct / Sandbox | 12.8 | (+K2) | Northfork Parshall Flume | 0.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 5.4 | |
| I1 | Redlands Tunnel | 0.8 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 0.0 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 19.2 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 24.1 | |
| L1 | SCE SAR AVM (SCADA) | 25.4 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 14.0 | |
| (+A3) | RPU Flow | 7.3 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 9.3 | (+L3) | East Weir (MC) | 0.0 | (+S3) | East Weir to Zanja | 2.6 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 16.6 | |
| (Σ)D3 | Total MC Inflows | 16.6 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 16.6 | |
| E3 | M/C #1 Penstock Flow | 16.6 | (Σ)O3 | SBVWCD Spreading | 0.0 | V3 | Zanja West Weir to CWC Canal | 0.8 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 14.0 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.1 | Y3 | Crafton Reser. Level (21.3) | 17.6 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 0 | I4 | 1,008 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 27 | K4 | 789 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 14 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 14 | |
| | Flow in the River Above Alabama | Total | 14 | Flowing Beyond Alabama | 0 | | Total River Recharge | 14 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|------|
| | | | | Daily Flow Report | | Date: January 23, 2013 | | | |
| | | | | | | Time: 0745 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2174.52 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 14.1 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 5.9 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.7 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 3.2 | |
| (+F1) | Greenspot Spill | 0.2 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 5.9 | |
| A4 | SAR Inflow-SubTotal-1 | 20.2 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 4.1 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 5.9 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 4.1 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 24.3 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 1.0 | (+J2) | Tailrace Valve | 0.0 | |
| (Σ)A5 | Total SAR Inflows | 24.3 | W1 | Redlands Aqueduct / Sandbox | 12.8 | (+K2) | Northfork Parshall Flume | 0.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 5.4 | |
| I1 | Redlands Tunnel | 0.8 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 0.0 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 16.5 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 24.3 | |
| L1 | SCE SAR AVM (SCADA) | 22.5 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 12.0 |
| (+A3) | RPU Flow | 6.5 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 7.3 | (+L3) | East Weir (MC) | 12.0 | (+S3) | East Weir to Zanja | 1.8 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 13.8 | |
| (Σ)D3 | Total MC Inflows | 13.8 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 13.8 | |
| E3 | M/C #1 Penstock Flow | 13.8 | (Σ)O3 | SBVWCD Spreading | 12.0 | V3 | Zanja West Weir to CWC Canal | 0.4 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.3 | Y3 | Crafton Reser. Level (21.3) | 17.9 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 6 | I4 | 1,008 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 24 | K4 | 762 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | |
|--|--|-----------------|----------|------------------------------------|-----------------|------------------------|--|-------------|
| | | | | <i>Daily Flow Report</i> | | Date: January 22, 2013 | | |
| | | | | | | Time: 0745 | | |
| State Water Project | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 5.9 | (+R) | ¹ Tate Treatment Plant | 0.0 |
| (+D) | Purchased Water | 5.9 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 |
| (Σ)G | Total SWP Inflows | 5.9 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | 0.0 |
| | | | | Observation at SOD | 2174.40 | (Σ)V | Total SWP Deliveries | 5.9 |
| Santa Ana River | | | | | | | | |
| | | | | SOD Reservoir Elevation | 2174.47 | Debris Pool Elevation | | 2200.00 |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 15.3 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 |
| (+B1) | BVMWC Highline | 5.8 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.7 |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 3.1 |
| (+F1) | Greenspot Spill | 0.4 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 5.8 |
| A4 | SAR Inflow-SubTotal-1 | 21.5 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 4.1 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 5.8 |
| Z1 | SOD ReleaseSubTotal D1+E1 | 4.1 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 0.0 |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.6 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 1.0 |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 0.0 |
| (Σ)A5 | Total SAR Inflows | 25.6 | W1 | Redlands Aqueduct / Sandbox | 12.7 | (+K2) | Northfork Parshall Flume | 6.9 |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 7.9 |
| I1 | Redlands Tunnel | 0.8 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 6.9 |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 |
| K1 | PH#3 Penstock (SCADA) | 16.4 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 25.6 |
| L1 | SCE SAR AVM (SCADA) | 22.1 | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | | | | | |
| | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 13.0 |
| (+A3) | RPU Flow | 7.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 |
| (+B3) | M/C #3 Penstock | 7.8 | (+L3) | East Weir (MC) | 13.0 | (+S3) | East Weir to Zanja | 1.8 |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 14.8 |
| (Σ)D3 | Total MC Inflows | 14.8 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 14.8 |
| E3 | M/C #1 Penstock Flow | 14.8 | (Σ)O3 | SBVWCD Spreading | 13.0 | V3 | Zanja West Weir to CWC Canal | 0.4 |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.4 | Y3 | Crafton Reser. Level (21.3) | 18.8 |
| SBVWCD Recharge | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 55 | I4 | 1,002 | 54,375 | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | |
| C4 | Mill Creek | MC | G4 | 103 | K4 | 738 | 32,625 | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | |
| | SBVMWD | SWP | | 0 | | 0 | | |
| | WMWD | SWP | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge ¹⁸ | 0 |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge ¹⁹ | 1 |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|-----------------------|-------------------------------|--|-------------|-----|
| | | | | Daily Flow Report | | Date: January 18, 2013 | | | |
| | | | | | | Time: 0730 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 6.1 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 6.1 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 6.1 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | 0.0 | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 6.1 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2174.26 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| (+A1) | PH #3 Penstock (CALC) | 15.8 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 5.7 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 3.7 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 2.0 | |
| (+F1) | Greenspot Spill | 0.4 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 5.7 | |
| A4 | SAR Inflow-SubTotal-1 | 21.9 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.7 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 5.7 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.7 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 0.0 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.6 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.9 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.3 | (+J2) | Tailrace Valve | 0.0 | |
| (Σ)A5 | Total SAR Inflows | 25.6 | W1 | Redlands Aqueduct / Sandbox | 12.3 | (+K2) | Northfork Parshall Flume | 7.1 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 8.0 | |
| I1 | Redlands Tunnel | 0.7 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 7.1 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 17.9 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 25.6 | |
| L1 | SCE SAR AVM (SCADA) | 24.0 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 12.0 | |
| (+A3) | RPU Flow | 6.3 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 7.6 | (+L3) | East Weir (MC) | 12.0 | (+S3) | East Weir to Zanja | 1.9 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 13.9 | |
| (Σ)D3 | Total MC Inflows | 13.9 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 13.9 | |
| E3 | M/C #1 Penstock Flow | 13.9 | (Σ)O3 | SBVWCD Spreading | 12.0 | V3 | Zanja West Weir to CWC Canal | 0.4 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 1.0 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.7 | Y3 | Crafton Reser. Level (21.3) | 15.4 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | | |
| A4 | Santa Ana River | SAR | E4 | 13 | I4 | 947 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 24 | K4 | 635 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | |
|--|--|-----------------|----------|------------------------------------|-----------------|------------------------|--|-------------|
| | | | | Daily Flow Report | | Date: January 17, 2013 | | |
| | | | | | | Time: 0715 | | |
| State Water Project | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 |
| Santa Ana River | | | | | | | | |
| | | | | SOD Reservoir Elevation | 2174.20 | Debris Pool Elevation | | 2200.00 |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| (+A)1 | PH #3 Penstock (CALC) | 15.2 | (+M)1 | SBCFCD Grove | 0.0 | (+) A2 | Newport | 0.0 |
| (+B)1 | BVMWC Highline | 6.2 | (+N)1 | BVMWC Highline | 0.0 | (+)B2 | Gay Overflow | 3.2 |
| (+C)1 | Greenspot Pipeline | 0.0 | (+O)1 | Newport for BVMWC | 0.0 | (+)C2 | Irrigation | 3.0 |
| (+F)1 | Greenspot Spill | 0.2 | (+P)1 | SBVWCD Mill Creek Spreading | 0.0 | (+)ΣD2 | Boullioun Box Weir | 6.2 |
| A4 | SAR Inflow-SubTotal-1 | 21.6 | (+Q)1 | Crafton WC Unger Lane | 0.0 | (+) E2 | Boullioun Box to Zanja | 0.0 |
| (+D)1 | BVMWC Rvr PU-USGS, Flume | 2.5 | (+R)1 | BVMWC Highline to Boullioun | 0.0 | (+) F2 | SBVWCD Mill Creek Spread | 0.0 |
| (+E)1 | Main River Gage (USGS) | 0.0 | (+S)1 | Crafton WC Boullioun | 0.0 | (Σ) B1 | BVMWC Highline | 6.2 |
| Z1 | SOD ReleaseSubTotal D1+E1 | 2.5 | (+T)1 | Tate Pump Station to Zanja | 0.0 | (+) G2 | Northfork Canal Weir | 6.4 |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 24.1 | (Σ) C1 | Greenspot Pipeline | 0.0 | (+) H2 | Edwards Canal | 0.0 |
| (-)D1a | If BV p/u gated, divert to SAR= "Y" | | (+)V1 | PH#3 Afterbay SpillLoss to SAR | 3.0 | (+) J2 | Tailrace Valve | 0.0 |
| (Σ)A5 | Total SAR Inflows | 24.1 | W1 | Redlands Aqueduct / Sandbox | 8.5 | (+)K2 | Northfork Parshall Flume | 0.7 |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ) I2 | Tailrace Pipeline | 7.1 |
| I1 | Redlands Tunnel | 0.7 | Y1 | Redlands Sandbox Spill | 0.0 | (+) L2 | SBVWCD Parshall FlumeTo Basins | 0.7 |
| J1 | ^a Big Bear Lake Release | 1.7 | (+)Z2 | Cuttle Weir To River | 0.0 | (Σ) C1 | Greenspot Pipeline | 0.0 |
| K1 | PH#3 Penstock (SCADA) | 8.9 | | | | (Σ)N2 | ¹ Total SAR Deliveries | 24.1 |
| L1 | SCE SAR AVM (SCADA) | 27.4 | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | | | | | |
| | | | (+J)3 | Yucaipa Regional Park | 0.0 | (+)P3 | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+)J3 | Wilson Creek Spreading | 0.0 | (+)Q3 | East Weir to Mill Creek | 12.0 |
| (+) A3 | RPU Flow | 6.3 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+)R3 | Boullioun to BVMWC Highline | 0.0 |
| (+) B3 | M/C #3 Penstock | 7.6 | (+)L3 | East Weir (MC) | 12.0 | (+)S3 | East Weir to Zanja | 1.9 |
| (+) C3 | SBVWCD Mill Creek Diversion | 0.0 | (+)M3 | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 13.9 |
| (Σ) D3 | Total MC Inflows | 13.9 | (+)C3 | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 13.9 |
| E3 | M/C #1 Penstock Flow | 13.9 | (Σ)O3 | SBVWCD Spreading | 12.0 | V3 | Zanja West Weir to CWC Canal | 0.4 |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 |
| G3 | Observation at Garnet Bridge | 1.0 | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.9 | Y3 | Crafton Reser. Level (21.3) | 15.9 |
| SBVWCD Recharge | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 1 | I4 | 934 | 54,375 | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | |
| C4 | Mill Creek | MC | G4 | 24 | K4 | 611 | 32,625 | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | |
| | SBVMWD | SWP | | 0 | | 0 | | |
| | WMWD | SWP | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge ¹⁸ | 0 |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge ¹⁹ | 1 |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | |
|--|--|-----------------|----------|------------------------------------|-----------------|------------------------|--|-------------|
| | | | | Daily Flow Report | | Date: January 16, 2013 | | |
| | | | | | | Time: 0730 | | |
| State Water Project | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 |
| (+D) | Purchased Water | 3.9 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 3.9 | (+U) | ¹ M/C spreading @ ZT | 0.0 |
| (Σ)G | Total SWP Inflows | 3.9 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | 0.0 |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 3.9 |
| Santa Ana River | | | | | | | | |
| | | | | SOD Reservoir Elevation | 2174.13 | Debris Pool Elevation | | 2200.00 |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 14.3 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 |
| (+B1) | BVMWC Highline | 5.6 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 3.3 |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 2.3 |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 5.6 |
| A4 | SAR Inflow-SubTotal-1 | 19.9 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.8 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 5.6 |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.8 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 6.4 |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 23.7 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 0.0 |
| (Σ)A5 | Total SAR Inflows | 23.7 | W1 | Redlands Aqueduct / Sandbox | 11.7 | (+K2) | Northfork Parshall Flume | 0.7 |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 7.1 |
| I1 | Redlands Tunnel | 0.7 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 0.7 |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 |
| K1 | PH#3 Penstock (SCADA) | 21.0 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 23.7 |
| L1 | SCE SAR AVM (SCADA) | 26.3 | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | | | | | |
| | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 12.0 |
| (+A3) | RPU Flow | 6.9 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 |
| (+B3) | M/C #3 Penstock | 8.1 | (+L3) | East Weir (MC) | 12.0 | (+S3) | East Weir to Zanja | 3.0 |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 15.0 |
| (Σ)D3 | Total MC Inflows | 15.0 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 15.0 |
| E3 | M/C #1 Penstock Flow | 15.0 | (Σ)O3 | SBVWCD Spreading | 12.0 | V3 | Zanja West Weir to CWC Canal | 3.3 |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 |
| G3 | Observation at Garnet Bridge | 0.8 | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.5 | Y3 | Crafton Reser. Level (21.3) | 15.7 |
| SBVWCD Recharge | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 1 | I4 | 933 | 54,375 | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | |
| C4 | Mill Creek | MC | G4 | 23 | K4 | 587 | 32,625 | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | |
| | SBVMWD | SWP | | 0 | | 0 | | |
| | WMWD | SWP | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge ¹⁸ | 0 |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge ¹⁹ | 1 |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|-----|
| | | | | Daily Flow Report | | Date: January 15, 2013 | | | |
| | | | | | | Time: 0730 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 4.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 4.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 4.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | 0.0 | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 4.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2174.08 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 13.9 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 5.6 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 0.0 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 5.6 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 5.6 | |
| A4 | SAR Inflow-SubTotal-1 | 19.5 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.7 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 5.6 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.7 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 23.2 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.7 | (+J2) | Tailrace Valve | 0.0 | |
| (Σ)A5 | Total SAR Inflows | 23.2 | W1 | Redlands Aqueduct / Sandbox | 11.5 | (+K2) | Northfork Parshall Flume | 0.7 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 6.1 | |
| I1 | Redlands Tunnel | 0.7 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 0.7 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 15.7 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 23.2 | |
| L1 | SCE SAR AVM (SCADA) | 20.8 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 0.0 |
| (+A3) | RPU Flow | 6.5 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 7.0 | (+L3) | East Weir (MC) | 0.0 | (+S3) | East Weir to Zanja | 13.5 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 13.5 | |
| (Σ)D3 | Total MC Inflows | 13.5 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 13.5 | |
| E3 | M/C #1 Penstock Flow | 13.5 | (Σ)O3 | SBVWCD Spreading | 0.0 | V3 | Zanja West Weir to CWC Canal | 12.4 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.8 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.2 | Y3 | Crafton Reser. Level (21.3) | 12.9 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 1 | I4 | 931 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 0 | K4 | 565 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|-----------------------|-------------------------------|--|-------------|-----|
| | | | | Daily Flow Report | | Date: January 14, 2013 | | | |
| | | | | | | Time: 0730 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | 2173.90 | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2174.02 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| (+A1) | PH #3 Penstock (CALC) | 14.7 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 5.5 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 0.9 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 4.6 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (Σ)D2 | Boullioun Box Weir | 5.5 | |
| A4 | SAR Inflow-SubTotal-1 | 20.2 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.7 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 5.5 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.7 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 1.4 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 23.9 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.9 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 0.0 | |
| (Σ)A5 | Total SAR Inflows | 23.9 | W1 | Redlands Aqueduct / Sandbox | 11.5 | (+K2) | Northfork Parshall Flume | 5.3 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 7.6 | |
| I1 | Redlands Tunnel | 0.7 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 5.3 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 17.7 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 23.9 | |
| L1 | SCE SAR AVM (SCADA) | 22.8 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 0.0 | |
| (+A3) | RPU Flow | 6.4 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 8.0 | (+L3) | East Weir (MC) | 0.0 | (+S3) | East Weir to Zanja | 14.4 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 14.4 | |
| (Σ)D3 | Total MC Inflows | 14.4 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 14.4 | |
| E3 | M/C #1 Penstock Flow | 14.4 | (Σ)O3 | SBVWCD Spreading | 0.0 | V3 | Zanja West Weir to CWC Canal | 11.5 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.8 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.6 | Y3 | Crafton Reser. Level (21.3) | 11.8 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | | |
| A4 | Santa Ana River | SAR | E4 | 40 | I4 | 930 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 0 | K4 | 565 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | |
|--|--|-----------------|----------|------------------------------------|-----------------|------------------------|--|-------------|
| | | | | Daily Flow Report | | Date: January 11, 2013 | | |
| | | | | | | Time: 0730 | | |
| State Water Project | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 |
| Santa Ana River | | | | | | | | |
| | | | | SOD Reservoir Elevation | 2173.83 | Debris Pool Elevation | | 2200.00 |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 20.3 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 |
| (+B1) | BVMWC Highline | 4.0 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.4 |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 1.6 |
| (+F1) | Greenspot Spill | 0.2 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 4.0 |
| A4 | SAR Inflow-SubTotal-1 | 24.5 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 2.0 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 4.0 |
| Z1 | SOD ReleaseSubTotal D1+E1 | 2.0 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 26.5 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.9 |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.5 | (+J2) | Tailrace Valve | 4.5 |
| (Σ)A5 | Total SAR Inflows | 26.5 | W1 | Redlands Aqueduct / Sandbox | 11.1 | (+K2) | Northfork Parshall Flume | 1.0 |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 11.8 |
| I1 | Redlands Tunnel | 0.9 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 5.5 |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 |
| K1 | PH#3 Penstock (SCADA) | NA | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 26.5 |
| L1 | SCE SAR AVM (SCADA) | NA | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | | | | | |
| | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 14.0 |
| (+A3) | RPU Flow | 6.8 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 |
| (+B3) | M/C #3 Penstock | 7.4 | (+L3) | East Weir (MC) | 14.0 | (+S3) | East Weir to Zanja | 0.2 |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 14.2 |
| (Σ)D3 | Total MC Inflows | 14.2 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 14.2 |
| E3 | M/C #1 Penstock Flow | 14.2 | (Σ)O3 | SBVWCD Spreading | 14.0 | V3 | Zanja West Weir to CWC Canal | 0.0 |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.9 | Y3 | Crafton Reser. Level (21.3) | 17.4 |
| SBVWCD Recharge | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 11 | I4 | 890 | 54,375 | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | |
| C4 | Mill Creek | MC | G4 | 26 | K4 | 565 | 32,625 | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | |
| | SBVMWD | SWP | | 0 | | 0 | | |
| | WMWD | SWP | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge ¹⁸ | 0 |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge ¹⁹ | 1 |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|-----------------------|-------------------------------|--|-------------|-----|
| | | | | Daily Flow Report | | Date: January 10, 2013 | | | |
| | | | | | | Time: 0730 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2173.71 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| (+A1) | PH #3 Penstock (CALC) | 19.1 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 4.0 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.2 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 1.8 | |
| (+F1) | Greenspot Spill | 0.2 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 4.0 | |
| A4 | SAR Inflow-SubTotal-1 | 23.3 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 2.0 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 4.0 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 2.0 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.3 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.9 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 6.1 | |
| (Σ)A5 | Total SAR Inflows | 25.3 | W1 | Redlands Aqueduct / Sandbox | 8.8 | (+K2) | Northfork Parshall Flume | 1.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 13.4 | |
| I1 | Redlands Tunnel | 0.9 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 7.1 | |
| J1 | ^a Big Bear Lake Release | 1.7 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 19.9 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 25.3 | |
| L1 | SCE SAR AVM (SCADA) | 23.7 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 7.0 | |
| (+A3) | RPU Flow | 5.9 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 7.5 | (+L3) | East Weir (MC) | 7.0 | (+S3) | East Weir to Zanja | 6.4 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 13.4 | |
| (Σ)D3 | Total MC Inflows | 13.4 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 13.4 | |
| E3 | M/C #1 Penstock Flow | 13.4 | (Σ)O3 | SBVWCD Spreading | 7.0 | V3 | Zanja West Weir to CWC Canal | 4.7 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.4 | Y3 | Crafton Reser. Level (21.3) | 17.2 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | | |
| A4 | Santa Ana River | SAR | E4 | 14 | I4 | 879 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 18 | K4 | 539 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|-----|
| | | | | | | Date: January 9, 2013 | | | |
| | | | | | | Time: 0645 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2173.66 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 19.8 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 2.8 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 1.8 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 1.0 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 2.8 | |
| A4 | SAR Inflow-SubTotal-1 | 22.6 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 2.0 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 2.8 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 2.0 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 24.6 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 6.2 | |
| (Σ)A5 | Total SAR Inflows | 24.6 | W1 | Redlands Aqueduct / Sandbox | 10.1 | (+K2) | Northfork Parshall Flume | 1.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 12.6 | |
| I1 | Redlands Tunnel | 0.9 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 7.2 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 22.1 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 24.6 | |
| L1 | SCE SAR AVM (SCADA) | 24.9 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 9.3 |
| (+A3) | RPU Flow | 0.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 9.3 | (+L3) | East Weir (MC) | 9.3 | (+S3) | East Weir to Zanja | 0.0 | |
| (+C3) | SBVWCD Mill Creek Diversion | 3.7 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 9.3 | |
| (Σ)D3 | Total MC Inflows | 13.0 | (+C3) | Mill Creek Diversion (MC) | 3.7 | U3 | Total MC Deliveries | 13.0 | |
| E3 | M/C #1 Penstock Flow | 9.3 | (Σ)O3 | SBVWCD Spreading | 13.0 | V3 | Zanja West Weir to CWC Canal | 0.0 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.1 | Y3 | Crafton Reser. Level (21.3) | 16.3 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 18 | I4 | 864 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 26 | K4 | 520 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|------|
| | | | | | | Date: January 8, 2013 | | | |
| | | | | | | Time: 0700 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2173.55 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 20.8 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 2.8 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 1.4 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 1.4 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 2.8 | |
| A4 | SAR Inflow-SubTotal-1 | 23.6 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.2 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 2.8 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.2 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 1.3 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 26.8 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.2 | (+J2) | Tailrace Valve | 8.0 | |
| (Σ)A5 | Total SAR Inflows | 26.8 | W1 | Redlands Aqueduct / Sandbox | 8.6 | (+K2) | Northfork Parshall Flume | 6.8 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 16.1 | |
| I1 | Redlands Tunnel | 0.9 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 14.8 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 20.2 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 26.8 | |
| L1 | SCE SAR AVM (SCADA) | 23.5 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 12.8 |
| (+A3) | RPU Flow | 6.3 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 8.0 | (+L3) | East Weir (MC) | 12.8 | (+S3) | East Weir to Zanja | 1.5 | |
| (+C3) | SBVWCD Mill Creek Diversion | 1.2 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 14.3 | |
| (Σ)D3 | Total MC Inflows | 15.5 | (+C3) | Mill Creek Diversion (MC) | 1.2 | U3 | Total MC Deliveries | 15.5 | |
| E3 | M/C #1 Penstock Flow | 14.3 | (Σ)O3 | SBVWCD Spreading | 14.0 | V3 | Zanja West Weir to CWC Canal | 0.5 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 21.2 | Y3 | Crafton Reser. Level (21.3) | 17.5 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 27 | I4 | 846 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 29 | K4 | 494 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|------|
| | | | | | | Date: January 7, 2013 | | | |
| | | | | | | Time: 0745 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | 2173.35 | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2173.49 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 19.6 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 2.9 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.0 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 0.9 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 2.9 | |
| A4 | SAR Inflow-SubTotal-1 | 22.5 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.2 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 2.9 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.2 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.7 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.5 | (+J2) | Tailrace Valve | 8.0 | |
| (Σ)A5 | Total SAR Inflows | 25.7 | W1 | Redlands Aqueduct / Sandbox | 8.8 | (+K2) | Northfork Parshall Flume | 1.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 14.4 | |
| I1 | Redlands Tunnel | 0.9 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 9.0 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 22.2 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 25.7 | |
| L1 | SCE SAR AVM (SCADA) | 25.2 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 12.0 |
| (+A3) | RPU Flow | 7.0 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 7.1 | (+L3) | East Weir (MC) | 12.0 | (+S3) | East Weir to Zanja | 2.1 | |
| (+C3) | SBVWCD Mill Creek Diversion | 4.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 14.1 | |
| (Σ)D3 | Total MC Inflows | 18.1 | (+C3) | Mill Creek Diversion (MC) | 4.0 | U3 | Total MC Deliveries | 18.1 | |
| E3 | M/C #1 Penstock Flow | 14.1 | (Σ)O3 | SBVWCD Spreading | 16.0 | V3 | Zanja West Weir to CWC Canal | 0.2 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.6 | Y3 | Crafton Reser. Level (21.3) | 18.4 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 54 | I4 | 819 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 75 | K4 | 465 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | |
|--|--|-----------------|----------|------------------------------------|-----------------|------------------------|--|-------------|
| | | | | Daily Flow Report | | Date: January 4, 2013 | | |
| | | | | | | Time: 0730 | | |
| State Water Project | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boulliou Box | 0.0 | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 |
| Santa Ana River | | | | | | | | |
| | | | | SOD Reservoir Elevation | 2173.18 | Debris Pool Elevation | | 2200.00 |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 18.7 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 |
| (+B1) | BVMWC Highline | 3.0 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.2 |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 0.8 |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (Σ)D2 | Boulliou Box Weir | 3.0 |
| A4 | SAR Inflow-SubTotal-1 | 21.7 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boulliou Box to Zanja | 0.0 |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.3 | (+R1) | BVMWC Highline to Boulliou | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boulliou | 0.0 | (Σ)B1 | BVMWC Highline | 3.0 |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.3 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 5.4 |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 0.0 | (+J2) | Tailrace Valve | 7.8 |
| (Σ)A5 | Total SAR Inflows | 25.0 | W1 | Redlands Aqueduct / Sandbox | 8.9 | (+K2) | Northfork Parshall Flume | 1.0 |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 14.2 |
| I1 | Redlands Tunnel | 1.1 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 8.8 |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 |
| K1 | PH#3 Penstock (SCADA) | 21.6 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 25.0 |
| L1 | SCE SAR AVM (SCADA) | 24.7 | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | | | | | |
| | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 0.0 |
| | Inflows | Flow Rate (cfs) | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 12.0 |
| (+A3) | RPU Flow | 6.8 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boulliou to BVMWC Highline | 0.0 |
| (+B3) | M/C #3 Penstock | 7.7 | (+L3) | East Weir (MC) | 12.0 | (+S3) | East Weir to Zanja | 2.5 |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 14.5 |
| (Σ)D3 | Total MC Inflows | 14.5 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 14.5 |
| E3 | M/C #1 Penstock Flow | 14.5 | (Σ)O3 | SBVWCD Spreading | 12.0 | V3 | Zanja West Weir to CWC Canal | 0.8 |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 |
| G3 | Observation at Garnet Bridge | 0.5 | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.2 | Y3 | Crafton Reser. Level (21.3) | 19.9 |
| SBVWCD Recharge | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 18 | I4 | 765 | 54,375 | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | |
| C4 | Mill Creek | MC | G4 | 20 | K4 | 390 | 32,625 | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | |
| | SBVMWD | SWP | | 0 | | 0 | | |
| | WMWD | SWP | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge ¹⁸ | 0 |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge ¹⁹ | 1 |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|------|
| | | | | Daily Flow Report | | Date: January 3, 2013 | | | |
| | | | | | | Time: 0800 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | NA | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | 2173.08 | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| (+A1) | PH #3 Penstock (CALC) | 19.7 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 2.9 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 2.2 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 0.7 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 2.9 | |
| A4 | SAR Inflow-SubTotal-1 | 22.6 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.3 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 2.9 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.3 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 4.9 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.9 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.0 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 1.0 | (+J2) | Tailrace Valve | 8.2 | |
| (Σ)A5 | Total SAR Inflows | 25.9 | W1 | Redlands Aqueduct / Sandbox | 9.0 | (+K2) | Northfork Parshall Flume | 1.0 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 14.1 | |
| I1 | Redlands Tunnel | 1.1 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 9.2 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 22.0 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 25.9 | |
| L1 | SCE SAR AVM (SCADA) | 25.3 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 11.0 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 4.0 |
| (+A3) | RPU Flow | 7.8 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 8.7 | (+L3) | East Weir (MC) | 4.0 | (+S3) | East Weir to Zanja | 1.5 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 16.5 | |
| (Σ)D3 | Total MC Inflows | 16.5 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 16.5 | |
| E3 | M/C #1 Penstock Flow | 16.5 | (Σ)O3 | SBVWCD Spreading | 4.0 | V3 | Zanja West Weir to CWC Canal | 0.7 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 1.0 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.2 | Y3 | Crafton Reser. Level (21.3) | 20.1 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | | WY To Date (AF) | Target | |
| A4 | Santa Ana River | SAR | E4 | 18 | I4 | 748 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 7 | K4 | 370 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 1 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 1 | |
| | Flow in the River Above Alabama | Total | 1 | Flowing Beyond Alabama | 0 | | Total River Recharge | 1 | |

| Santa Ana River-Mill Creek Cooperative Water Project | | | | | | | | | |
|--|--|-----------------|-------|------------------------------------|------------------------|-------------------------------|--|-------------------------|------|
| | | | | | | Date: January 2, 2013 | | | |
| | | | | | | Time: 0830 | | | |
| State Water Project | | | | | | | | | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries (continued) | Flow Rate (cfs) | | |
| (+A) | BBMWD In-lieu | 0.0 | (+H) | ¹ EVWD Treatment Plant | 0.0 | (+P) | ¹ SARC West | 0.0 | |
| (+B) | Muni test @ Greenspot Sta. | 0.0 | (+I) | ¹ Santa Ana Low Turnout | 0.0 | (+Q) | ¹ Zanja | 0.0 | |
| (+C) | Exchange Water | 0.0 | (+J) | ¹ Northfork Canal | 0.0 | (+R) | ¹ Tate Treatment Plant | 0.0 | |
| (+D) | Purchased Water | 0.0 | (+K) | ¹ Edwards Canal | 0.0 | (+S) | ¹ SBCFCD Grove | 0.0 | |
| (+E) | Redlands Aqueduct Leakage | 0.0 | (+L) | ¹ Redlands Aqueduct | 0.0 | (+T) | ¹ Newport for BVMWC | 0.0 | |
| (+F) | Recharge Project | 0.0 | (+M) | ¹ Crafton Unger Lane | 0.0 | (+U) | ¹ M/C spreading @ ZT | 0.0 | |
| (Σ)G | Total SWP Inflows | 0.0 | (+N) | ¹ BVMWC Boullioun Box | 0.0 | | | | |
| | | | | Observation at SOD | 2172.80 | (Σ)V | Total SWP Deliveries | 0.0 | |
| Santa Ana River | | | | SOD Reservoir Elevation | NA | | Debris Pool Elevation | 2200.00 | |
| | Inflows | Flow Rate (cfs) | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| (+A1) | PH #3 Penstock (CALC) | 19.2 | (+M1) | SBCFCD Grove | 0.0 | (+A2) | Newport | 0.0 | |
| (+B1) | BVMWC Highline | 3.0 | (+N1) | BVMWC Highline | 0.0 | (+B2) | Gay Overflow | 1.9 | |
| (+C1) | Greenspot Pipeline | 0.0 | (+O1) | Newport for BVMWC | 0.0 | (+C2) | Irrigation | 1.1 | |
| (+F1) | Greenspot Spill | 0.0 | (+P1) | SBVWCD Mill Creek Spreading | 0.0 | (+Σ)D2 | Boullioun Box Weir | 3.0 | |
| A4 | SAR Inflow-SubTotal-1 | 22.2 | (+Q1) | Crafton WC Unger Lane | 0.0 | (+E2) | Boullioun Box to Zanja | 0.0 | |
| (+D1) | BVMWC Rvr PU-USGS, Flume | 3.3 | (+R1) | BVMWC Highline to Boullioun | 0.0 | (+F2) | SBVWCD Mill Creek Spread | 0.0 | |
| (+E1) | Main River Gage (USGS) | 0.0 | (+S1) | Crafton WC Boullioun | 0.0 | (Σ)B1 | BVMWC Highline | 3.0 | |
| Z1 | SOD ReleaseSubTotal D1+E1 | 3.3 | (+T1) | Tate Pump Station to Zanja | 0.0 | (+G2) | Northfork Canal Weir | 0.0 | |
| (Σ)G1 | SubTotal 1+2 SAR Inflows | 25.5 | (Σ)C1 | Greenspot Pipeline | 0.0 | (+H2) | Edwards Canal | 0.9 | |
| (-D1)a | If BV p/u gated, divert to SAR= "Y" | | (+V1) | PH#3 Afterbay SpillLoss to SAR | 1.0 | (+J2) | Tailrace Valve | 6.0 | |
| (Σ)A5 | Total SAR Inflows | 25.5 | W1 | Redlands Aqueduct / Sandbox | 9.6 | (+K2) | Northfork Parshall Flume | 6.1 | |
| H1 | SBVWCD Diversion | 0.0 | X1 | SBVWCD Mill Creek Spreading | 0.0 | (Σ)I2 | Tailrace Pipeline | 13.0 | |
| I1 | Redlands Tunnel | 1.1 | Y1 | Redlands Sandbox Spill | 0.0 | (+L2) | SBVWCD Parshall FlumeTo Basins | 12.1 | |
| J1 | ^a Big Bear Lake Release | 1.8 | (+Z2) | Cuttle Weir To River | 0.0 | (Σ)C1 | Greenspot Pipeline | 0.0 | |
| K1 | PH#3 Penstock (SCADA) | 23.4 | | | | (Σ)N2 | ¹⁾ Total SAR Deliveries | 25.5 | |
| L1 | SCE SAR AVM (SCADA) | 26.4 | | | | | | | |
| | | | | Deliveries | Flow Rate (cfs) | Deliveries | Flow Rate (cfs) | | |
| Mill Creek | | | | (+J3) | Yucaipa Regional Park | 0.0 | (+P3) | Tate Inflow | 10.8 |
| | Inflows | Flow Rate (cfs) | | (+J3) | Wilson Creek Spreading | 0.0 | (+Q3) | East Weir to Mill Creek | 2.0 |
| (+A3) | RPU Flow | 7.9 | (Σ)K3 | Yucaipa Pipeline | 0.0 | (+R3) | Boullioun to BVMWC Highline | 0.0 | |
| (+B3) | M/C #3 Penstock | 7.0 | (+L3) | East Weir (MC) | 2.0 | (+S3) | East Weir to Zanja | 2.1 | |
| (+C3) | SBVWCD Mill Creek Diversion | 0.0 | (+M3) | BVHL (SAR) | 0.0 | (Σ)T3 | Mill Creek #1 Flow (Cooley Hat) | 14.9 | |
| (Σ)D3 | Total MC Inflows | 14.9 | (+C3) | Mill Creek Diversion (MC) | 0.0 | U3 | Total MC Deliveries | 14.9 | |
| E3 | M/C #1 Penstock Flow | 14.9 | (Σ)O3 | SBVWCD Spreading | 2.0 | V3 | Zanja West Weir to CWC Canal | 1.2 | |
| F3 | Stream Parshall Flume to Yucaipa | 0.0 | | | | W3 | Mill Creek PH #2,3 Afterbay Spill | 0.0 | |
| G3 | Observation at Garnet Bridge | 0.4 | | | | | | | |
| H3 | | | I3 | Mentone Reser. Level (23.0) | 20.5 | Y3 | Crafton Reser. Level (21.3) | 20.4 | |
| SBVWCD Recharge | | | | | | | | | |
| | Location | Type | | Previous Day (AF) | | WY To Date (AF) | Target | | |
| A4 | Santa Ana River | SAR | E4 | 256 | I4 | 729 | 54,375 | | |
| M4 | Santa Ana Rvr to Mill Creek | SAR-MC | N4 | 0 | O4 | 0 | | | |
| B4 | Santa Ana River | SWP | F4 | 0 | J4 | 164 | | | |
| C4 | Mill Creek | MC | G4 | 100 | K4 | 363 | 32,625 | | |
| D4 | Mill Creek | SWP | H4 | 0 | L4 | 515 | 714 | | |
| | SBVMWD | SWP | | 0 | | 0 | | | |
| | WMWD | SWP | | | | | | | |
| | SAR Passing Cuttle Weir | SAR | 0 | Share of Lost Flow | 0 | SARP | Estimate SAR Recharge¹⁸ | 0 | |
| | Mill Creek Passing Garnet | MC | 0 | Share of Lost Flow | 0 | MCRP | Estimate Mill Creek Recharge¹⁹ | 0 | |
| | Flow in the River Above Alabama | Total | 0 | Flowing Beyond Alabama | 0 | | Total River Recharge | 0 | |