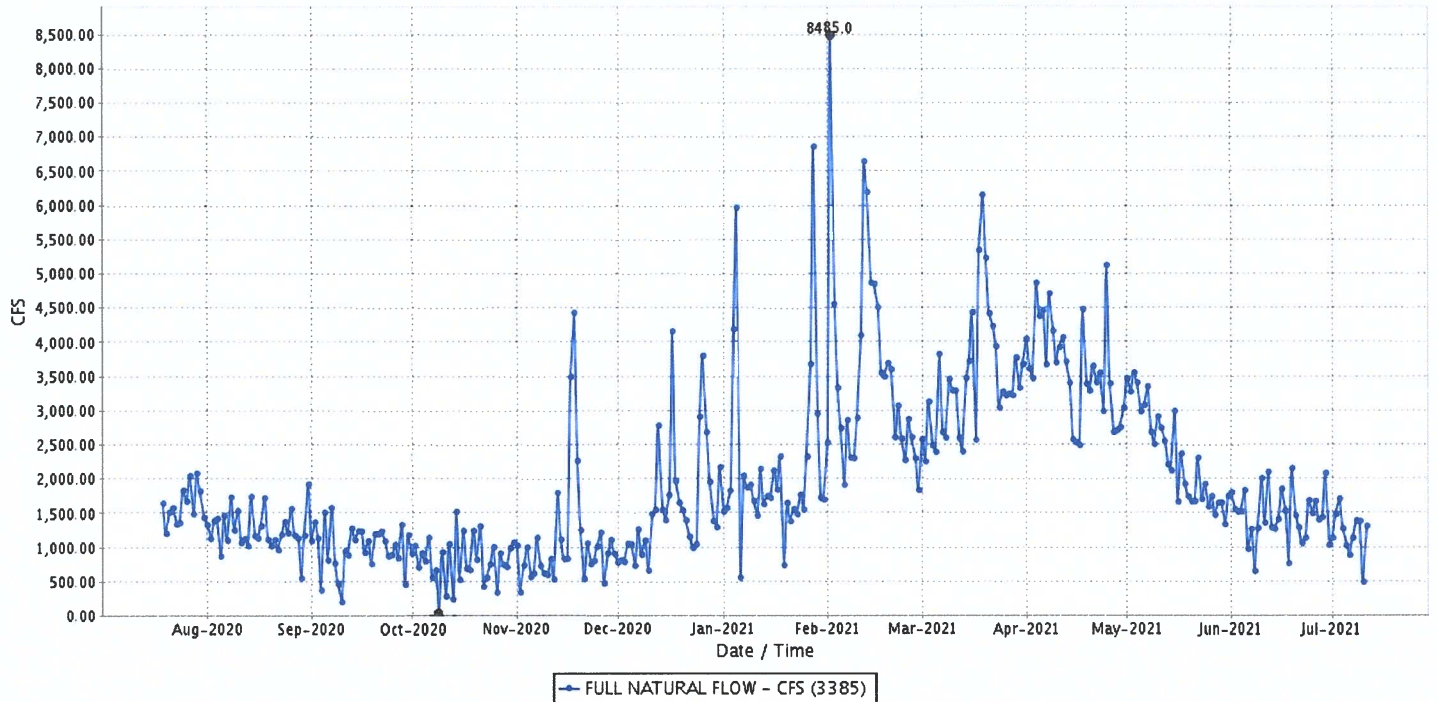


OROVILLE DAM (ORO)

Date from 07/18/2020 09:13 through 07/13/2021 09:13 Duration : 360 days

Max of period : (02/02/2021 00:00, 8485.0) Min of period : (10/09/2020 00:00, 37.0)



Generated on Tue Jul 13 09:13:56 PDT 2021

[Plot all ORO Sensors](#) | [Real-Time ORO Data](#) | [ORO Data](#) | [Daily ORO Data](#) | [Show ORO Map](#) | [ORO Info](#)

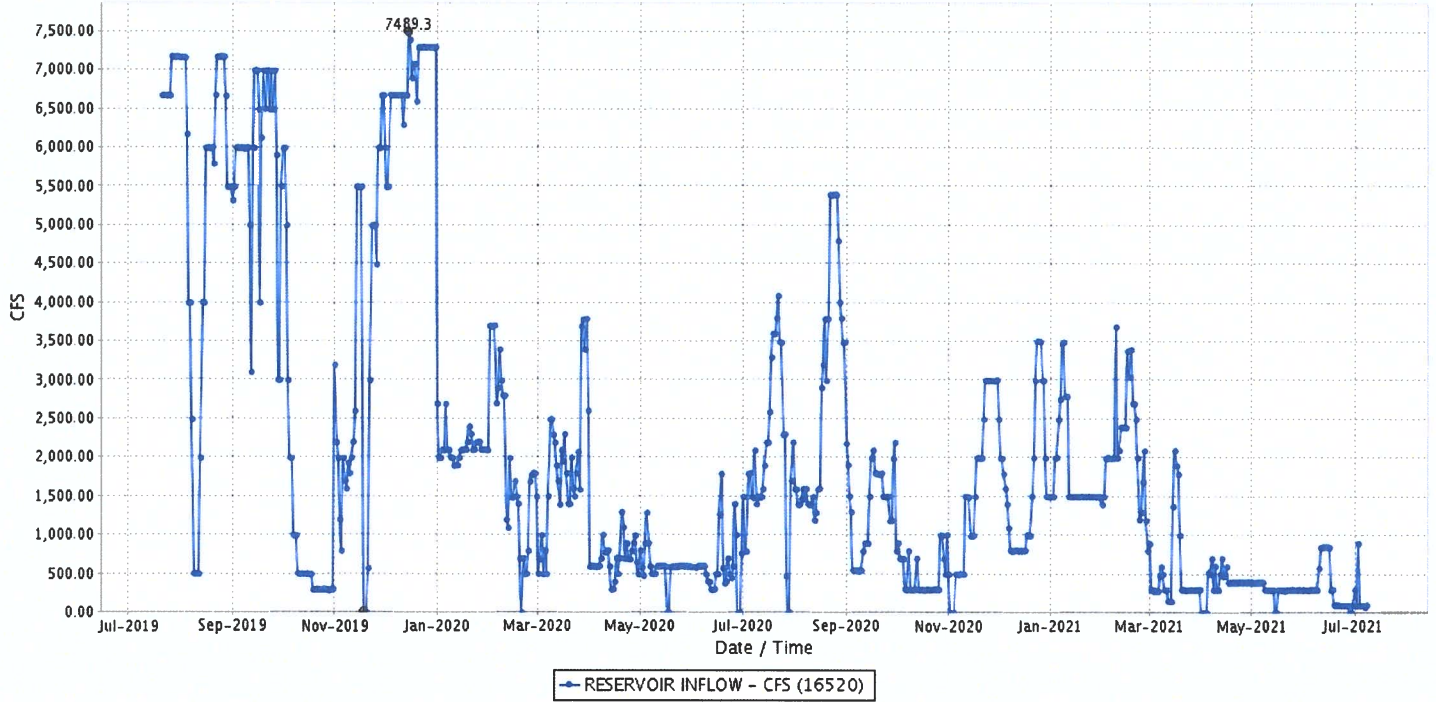
Plot from ending date: 07/13/2021 09:13 Span: 360 days

Station Comments:

- 04/16/2019** Transmission equipment repaired. Hourly data is back online as of 4/15/2019 10:00.
- 04/15/2019** Beginning 4/12/2019 16:00, reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 12/26/2018** Reservoir elevation and storage reporting correctly starting 12/24/2018 at 10:00.
- 12/21/2018** Beginning 12/20/2018 14:00 reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 02/23/2017** Outflow from Oroville includes all releases from the Oroville Dam (i.e.: Hyatt, spillway, low flow outlet), while River Release (RIV REL) pertains to the Oroville Complex as a whole which includes any releases from the Diversion Dam gates and Thermalito Afterbay River Outlet.
- 12/31/2014** Sensor for reservoir elevation has been repaired. Data from 12/30/14, 0900 is valid.
- 12/30/2014** Hourly elevation and storage data is invalid since 12/25/2014. Data is being flagged.

CLIFTON COURT (CLC)

Date from 07/20/2019 08:36 through 07/09/2021 08:36 Duration : 720 days
Max of period : (12/15/2019 00:00, 7489.3) Min of period: (11/18/2019 00:00, 0.0)



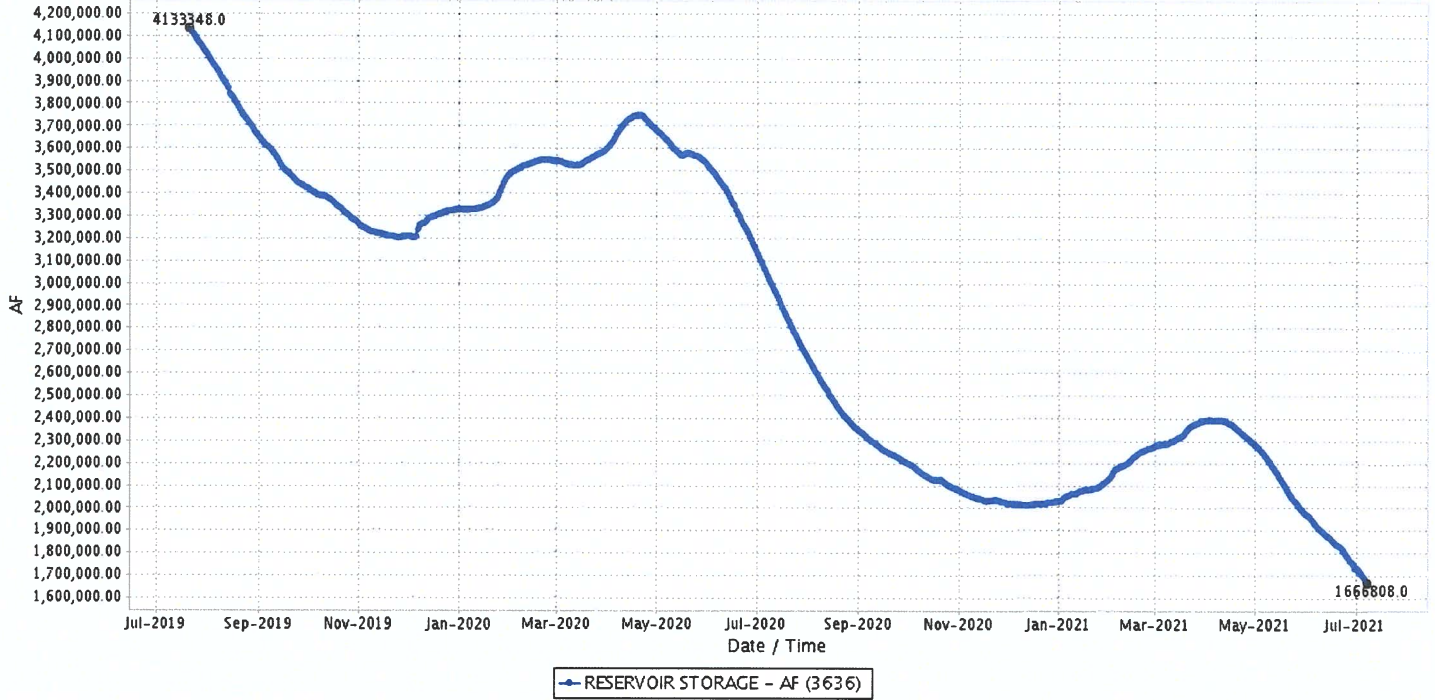
Generated on Fri Jul 09 08:36:27 PDT 2021

[Plot all CLC Sensors](#) | [Real-Time CLC Data](#) | [CLC Data](#) | [Daily CLC Data](#) | [Show CLC Map](#) | [CLC Info](#)

Plot from ending date: 07/09/2021 08:36 Span: 720 days

SHASTA DAM (USBR) (SHA)

Date from 07/20/2019 08:47 through 07/09/2021 08:47 Duration : 720 days
Max of period : (07/21/2019 00:00, 4133348.0) Min of period: (07/08/2021 00:00, 1666808.0)



Generated on Fri Jul 09 08:48:13 PDT 2021

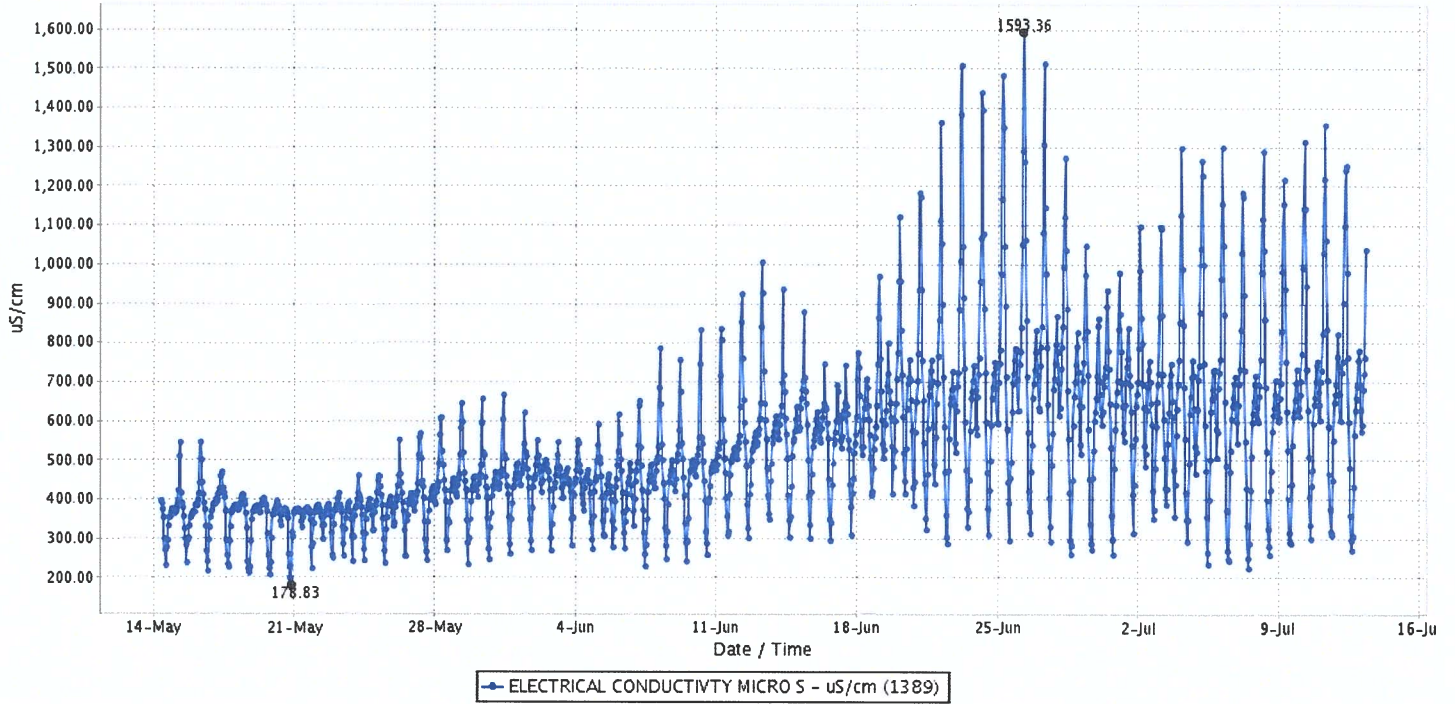
[Plot all SHA Sensors](#) | [Real-Time SHA Data](#) | [SHA Data](#) | [Daily SHA Data](#) | [Show SHA Map](#) | [SHA Info](#)

Plot from ending date: 07/09/2021 08:47 Span: 720 days

Satellite event

SAN ANDREAS LANDING (SAL)

Date from 05/14/2021 08:08 through 07/13/2021 08:08 Duration : 60 days
Max of period : (06/26/2021 07:00, 1593.36) Min of period: (05/20/2021 20:00, 178.83)



Generated on Tue Jul 13 08:09:03 PDT 2021

[Plot all SAL Sensors](#) | [Real-Time SAL Data](#) | [SAL Data](#) | [Daily SAL Data](#) | [Show SAL Map](#) | [SAL Info](#)

Plot from ending date: 07/13/2021 08:08 Span: 60 days

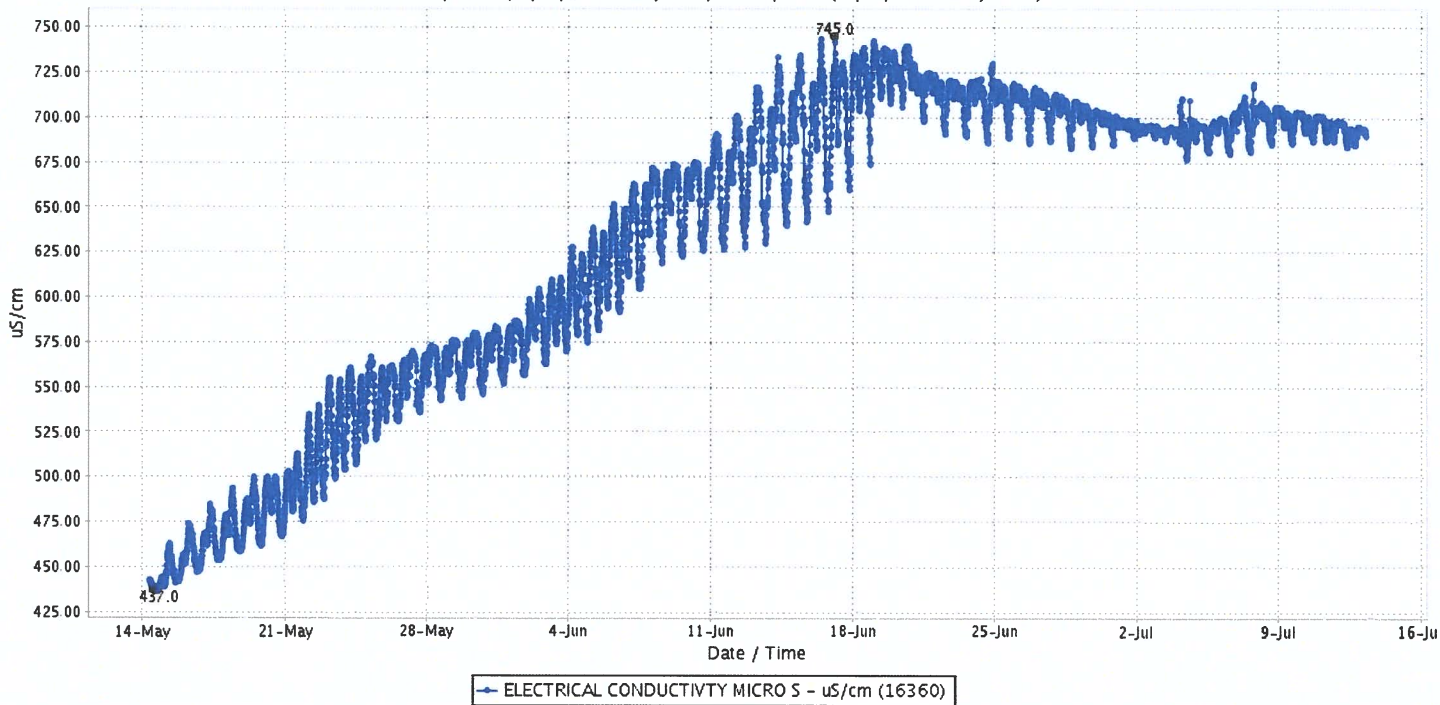
Station Comments:

07/31/2018 Updated Lat/Long provided by the operator

02/08/2011 Electrical conductivity units changed from millisemens/cm (mS/cm) to microsemens/cm (uS/cm).

hourly from 15-minute
OLD RIVER AT BACON ISLAND (USGS) (OBI)

Date from 05/14/2021 08:19 through 07/13/2021 08:19 Duration : 60 days
Max of period : (06/17/2021 02:45, 745.0) Min of period: (05/14/2021 13:30, 437.0)



Generated on Tue Jul 13 08:20:19 PDT 2021

[Plot all OBI Sensors](#) | [Real-Time OBI Data](#) | [OBI Data](#) | [Daily OBI Data](#) | [Show OBI Map](#) | [OBI Info](#)

Plot from ending date: 07/13/2021 08:19 Span: 60 days

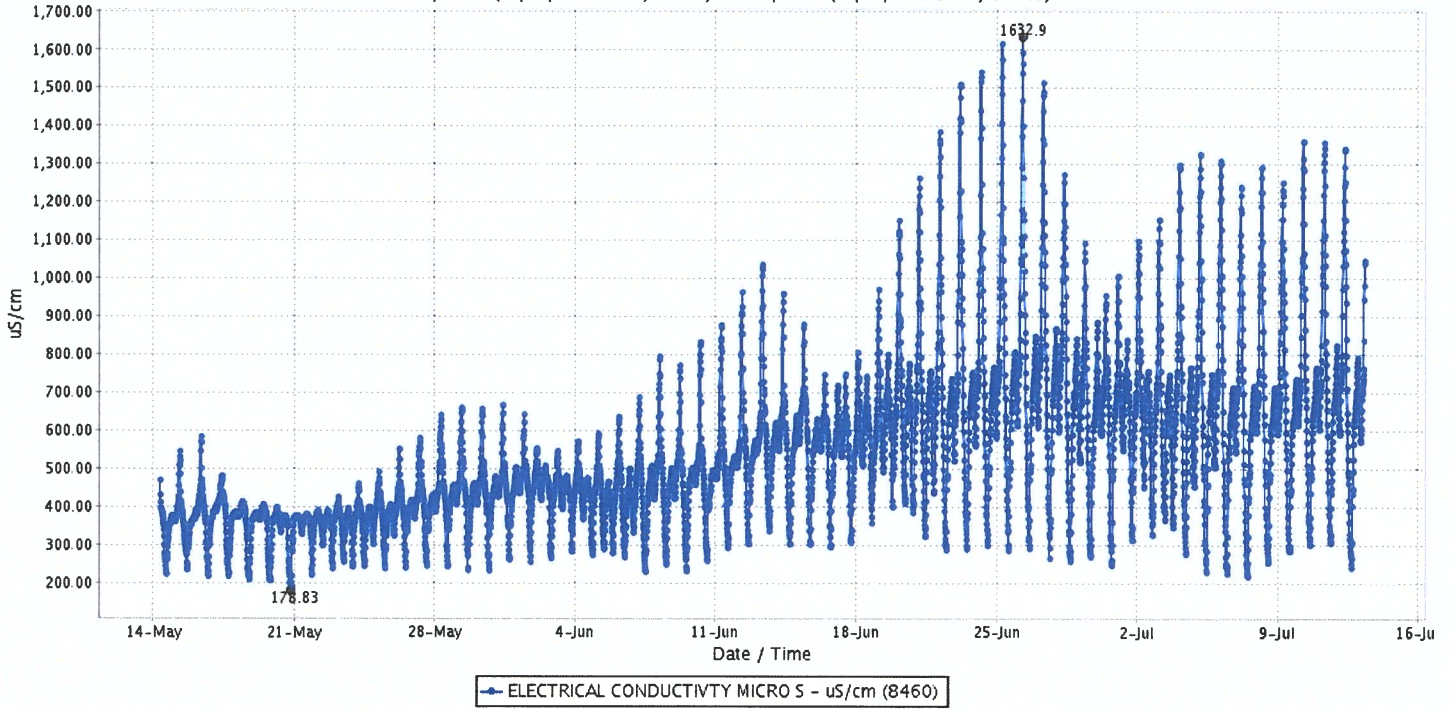
Station Comments:

- 07/23/2014** Latitude and longitude updated based on information from Hydrology Branch field technicians.
- 04/11/2014** FLOW, RIVER DISCHARGE, RIVER STAGE, and WATER, VELOCITY maintained by the United States Geological Survey. Water quality parameters are maintained by the California Department of Water Resources. Data is telemetered via USGS equipment.

15 minute

SAN ANDREAS LANDING (SAL)

Date from 05/14/2021 08:10 through 07/13/2021 08:10 Duration : 60 days
Max of period : (06/26/2021 07:15, 1632.9) Min of period: (05/20/2021 20:00, 178.83)



Generated on Tue Jul 13 08:10:23 PDT 2021

[Plot all SAL Sensors](#) | [Real-Time SAL Data](#) | [SAL Data](#) | [Daily SAL Data](#) | [Show SAL Map](#) | [SAL Info](#)

Plot from ending date: 07/13/2021 08:10 Span: 60 days

Station Comments:

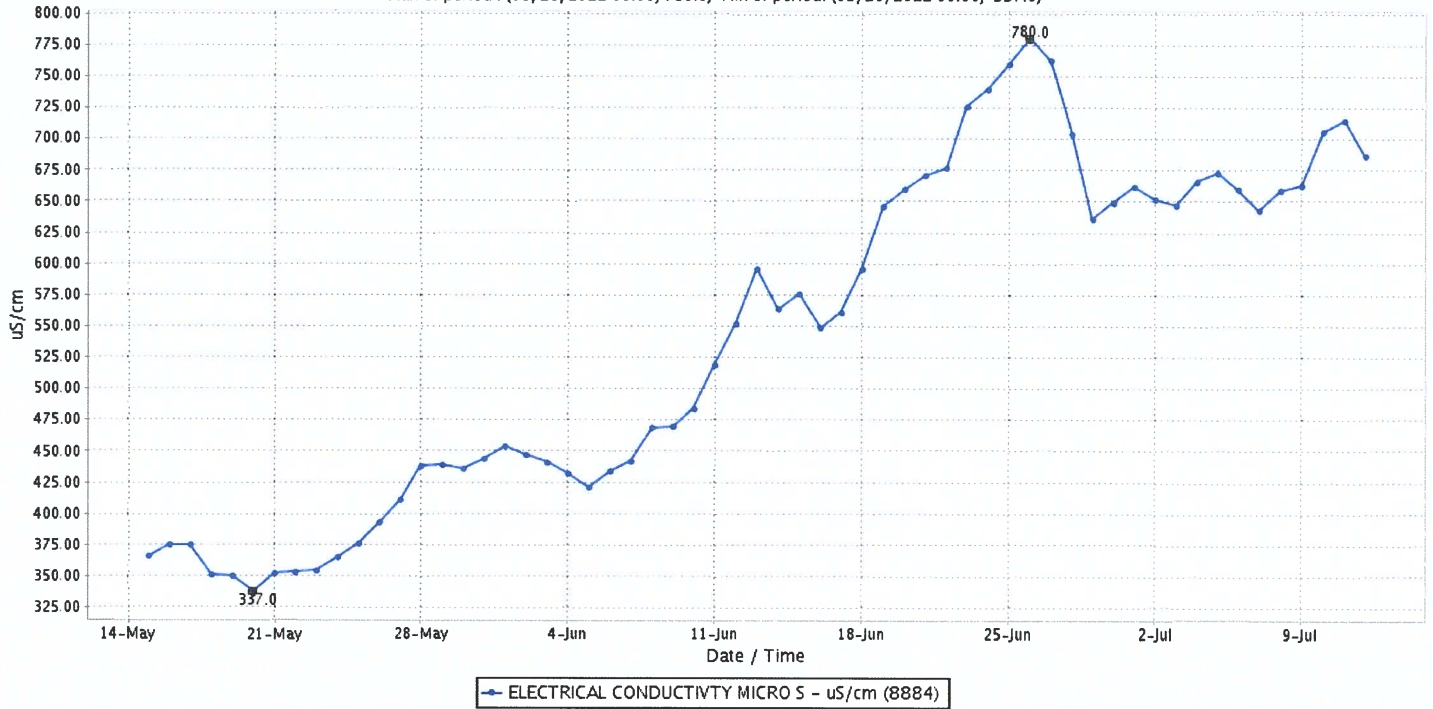
07/31/2018 Updated Lat/Long provided by the operator

02/08/2011 Electrical conductivity units changed from millisemens/cm (mS/cm) to microsemens/cm (uS/cm).

Daily Computed

SAN ANDREAS LANDING (SAL)

Date from 05/14/2021 08:10 through 07/13/2021 08:10 Duration : 60 days
Max of period : (06/26/2021 00:00, 780.0) Min of period: (05/20/2021 00:00, 337.0)



Generated on Tue Jul 13 08:11:09 PDT 2021

[Plot all SAL Sensors](#) | [Real-Time SAL Data](#) | [SAL Data](#) | [Daily SAL Data](#) | [Show SAL Map](#) | [SAL Info](#)

Plot from ending date: 07/13/2021 08:10 Span: 60 days

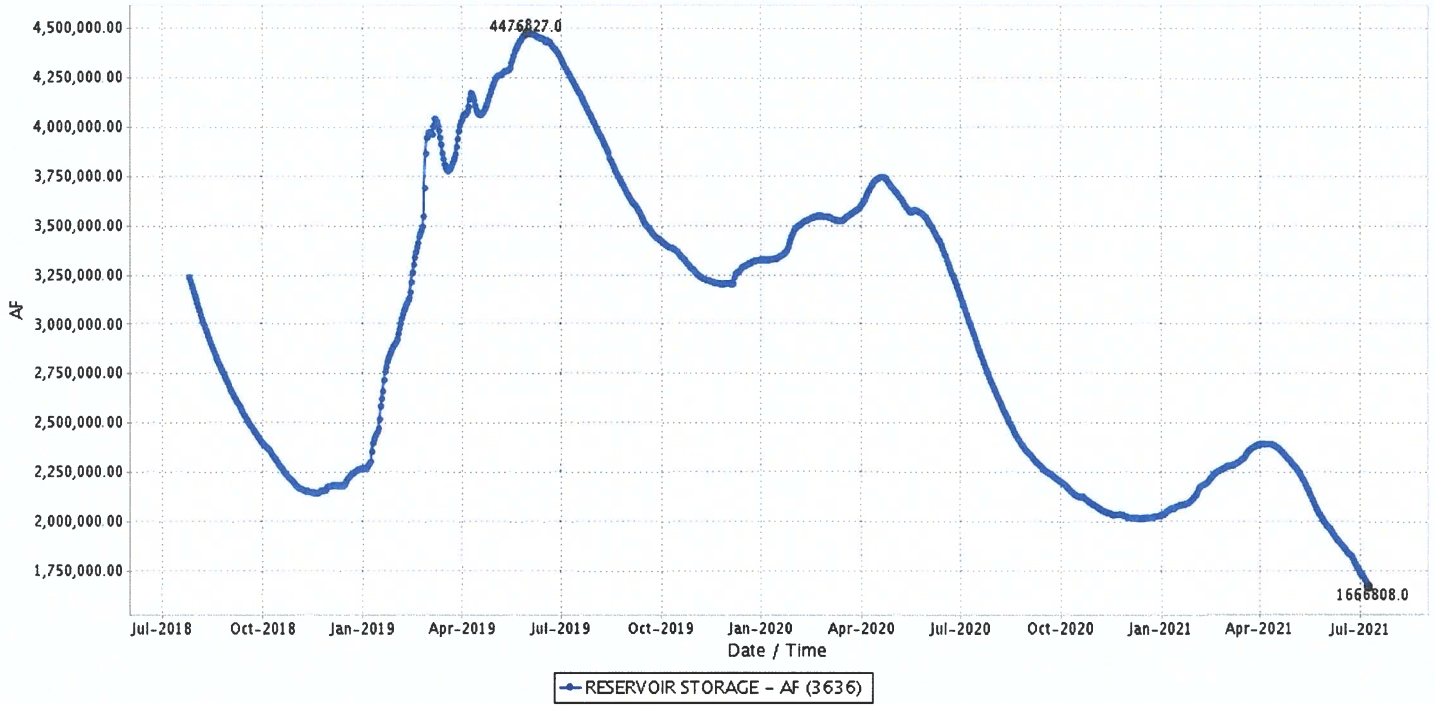
Station Comments:

07/31/2018 Updated Lat/Long provided by the operator

02/08/2011 Electrical conductivity units changed from millisemens/cm (mS/cm) to microsemens/cm (uS/cm).

SHASTA DAM (USBR) (SHA)

Date from 07/25/2018 08:47 through 07/09/2021 08:47 Duration : 1080 days
Max of period : (05/31/2019 00:00, 4476827.0) Min of period : (07/08/2021 00:00, 1666808.0)



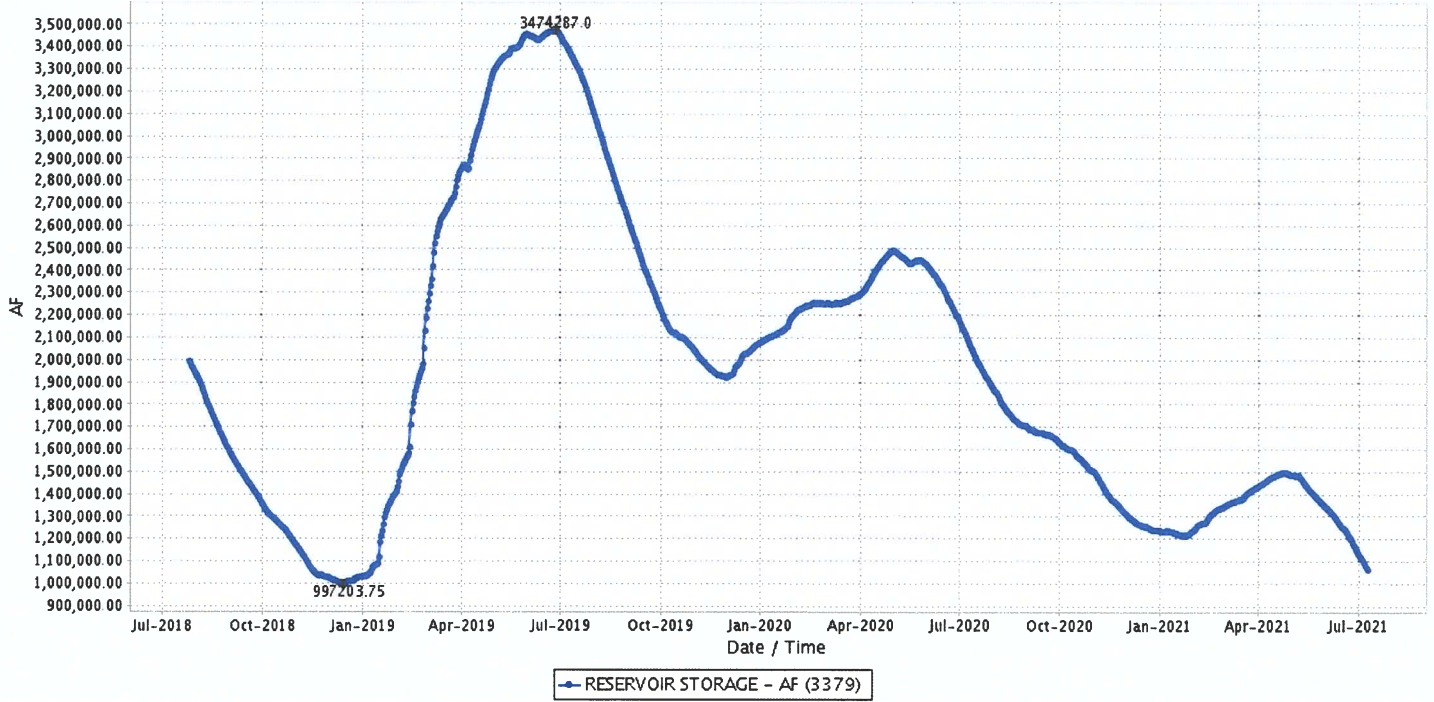
Generated on Fri Jul 09 08:49:50 PDT 2021

[Plot all SHA Sensors](#) | [Real-Time SHA Data](#) | [SHA Data](#) | [Daily SHA Data](#) | [Show SHA Map](#) | [SHA Info](#)

Plot from ending date: 07/09/2021 08:47 Span: 1080 days

OROVILLE DAM (ORO)

Date from 07/25/2018 08:51 through 07/09/2021 08:51 Duration : 1080 days
Max of period : (06/27/2019 00:00, 3474287.0) Min of period: (12/15/2018 00:00, 997203.75)



Generated on Fri Jul 09 08:51:54 PDT 2021

[Plot all ORO Sensors](#) | [Real-Time ORO Data](#) | [ORO Data](#) | [Daily ORO Data](#) | [Show ORO Map](#) | [ORO Info](#)

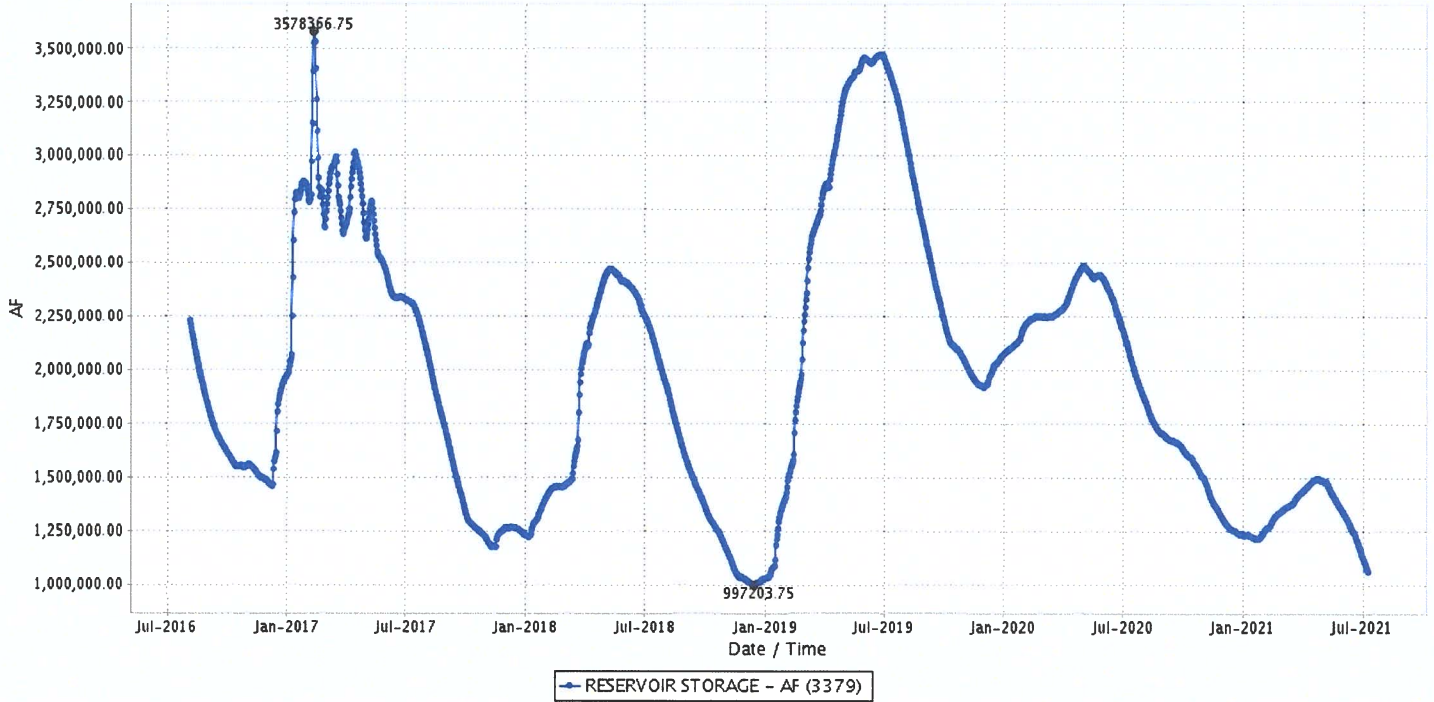
Plot from ending date: 07/09/2021 08:51 Span: 1080 days

Station Comments:

- 04/16/2019** Transmission equipment repaired. Hourly data is back online as of 4/15/2019 10:00.
- 04/15/2019** Beginning 4/12/2019 16:00, reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 12/26/2018** Reservoir elevation and storage reporting correctly starting 12/24/2018 at 10:00.
- 12/21/2018** Beginning 12/20/2018 14:00 reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 02/23/2017** Outflow from Oroville includes all releases from the Oroville Dam (i.e.: Hyatt, spillway, low flow outlet), while River Release (RIV REL) pertains to the Oroville Complex as a whole which includes any releases from the Diversion Dam gates and Thermalito Afterbay River Outlet.
- 12/31/2014** Sensor for reservoir elevation has been repaired. Data from 12/30/14, 0900 is valid.
- 12/30/2014** Hourly elevation and storage data is invalid since 12/25/2014. Data is being flagged.

OROVILLE DAM (ORO)

Date from 08/04/2016 08:54 through 07/09/2021 08:54 Duration : 1800 days
Max of period : (02/11/2017 00:00, 3578366.75) Min of period: (12/15/2018 00:00, 997203.75)



Generated on Fri Jul 09 08:54:24 PDT 2021

[Plot all ORO Sensors](#) | [Real-Time ORO Data](#) | [ORO Data](#) | [Daily ORO Data](#) | [Show ORO Map](#) | [ORO Info](#)

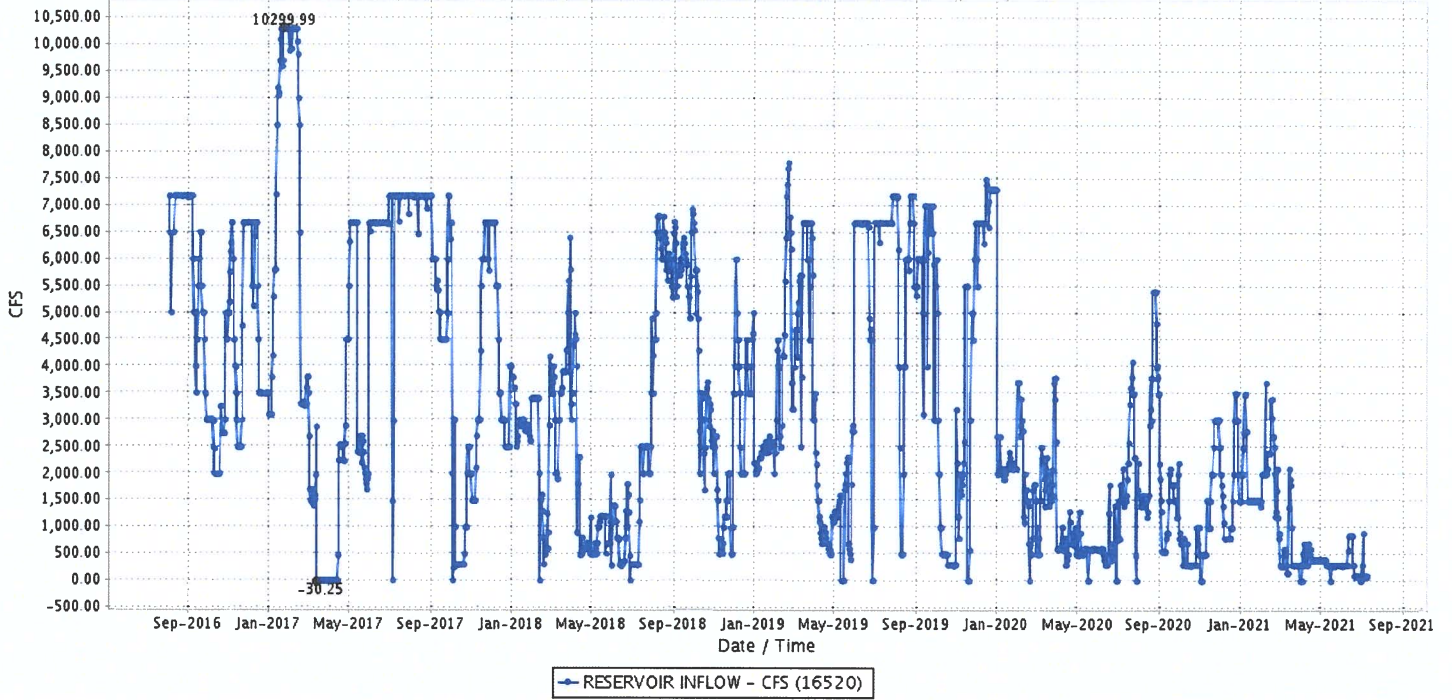
Plot from ending date: 07/09/2021 08:54 Span: 1800 days

Station Comments:

- 04/16/2019** Transmission equipment repaired. Hourly data is back online as of 4/15/2019 10:00.
- 04/15/2019** Beginning 4/12/2019 16:00, reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 12/26/2018** Reservoir elevation and storage reporting correctly starting 12/24/2018 at 10:00.
- 12/21/2018** Beginning 12/20/2018 14:00 reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 02/23/2017** Outflow from Oroville includes all releases from the Oroville Dam (i.e.: Hyatt, spillway, low flow outlet), while River Release (RIV REL) pertains to the Oroville Complex as a whole which includes any releases from the Diversion Dam gates and Thermalito Afterbay River Outlet.
- 12/31/2014** Sensor for reservoir elevation has been repaired. Data from 12/30/14, 0900 is valid.
- 12/30/2014** Hourly elevation and storage data is invalid since 12/25/2014. Data is being flagged.

CLIFTON COURT (CLC)

Date from 08/04/2016 08:59 through 07/09/2021 08:59 Duration : 1800 days
Max of period : (01/25/2017 00:00, 10299.99) Min of period : (03/15/2017 00:00, -30.25)



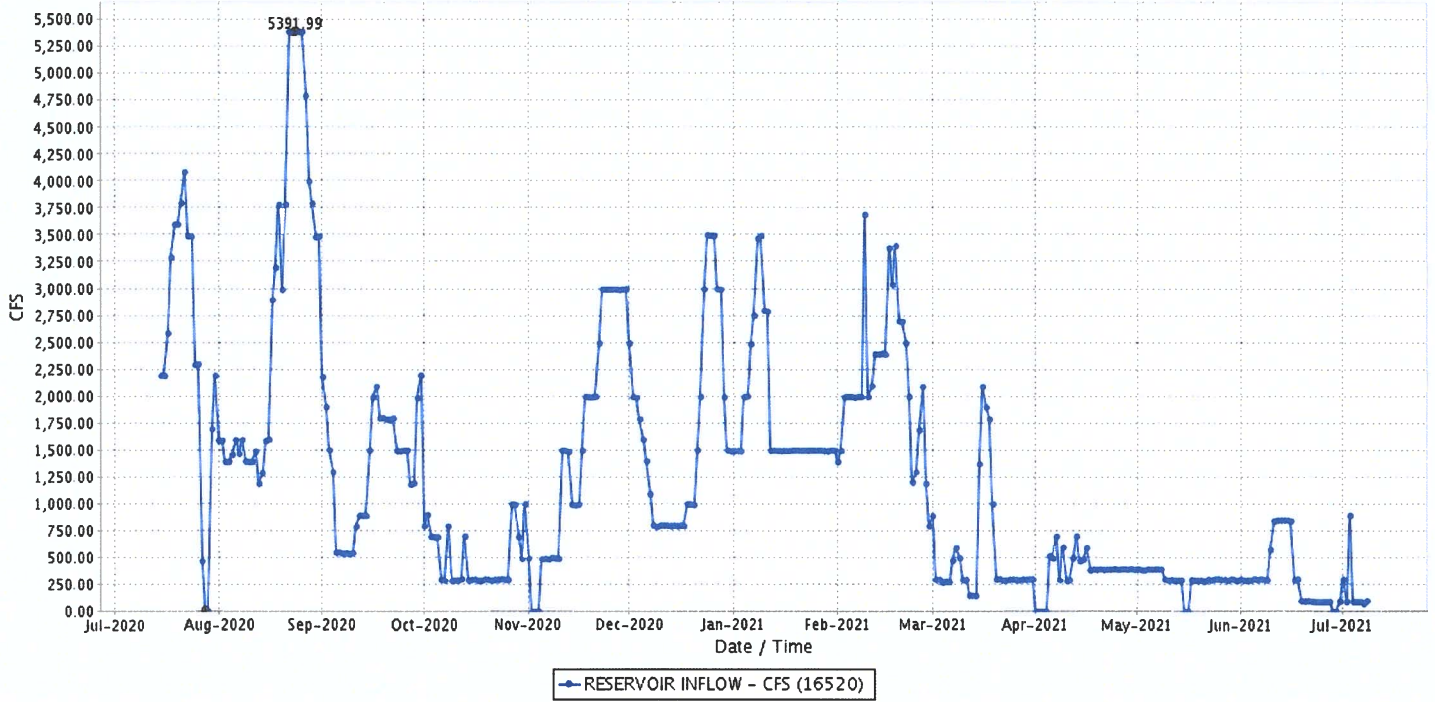
Generated on Fri Jul 09 08:59:54 PDT 2021

[Plot all CLC Sensors](#) | [Real-Time CLC Data](#) | [CLC Data](#) | [Daily CLC Data](#) | [Show CLC Map](#) | [CLC Info](#)

Plot from ending date: 07/09/2021 08:59 Span: 1800 days

CLIFTON COURT (CLC)

Date from 07/14/2020 08:22 through 07/09/2021 08:22 Duration : 360 days
Max of period : (08/24/2020 00:00, 5391.99) Min of period: (07/28/2020 00:00, 0.0)



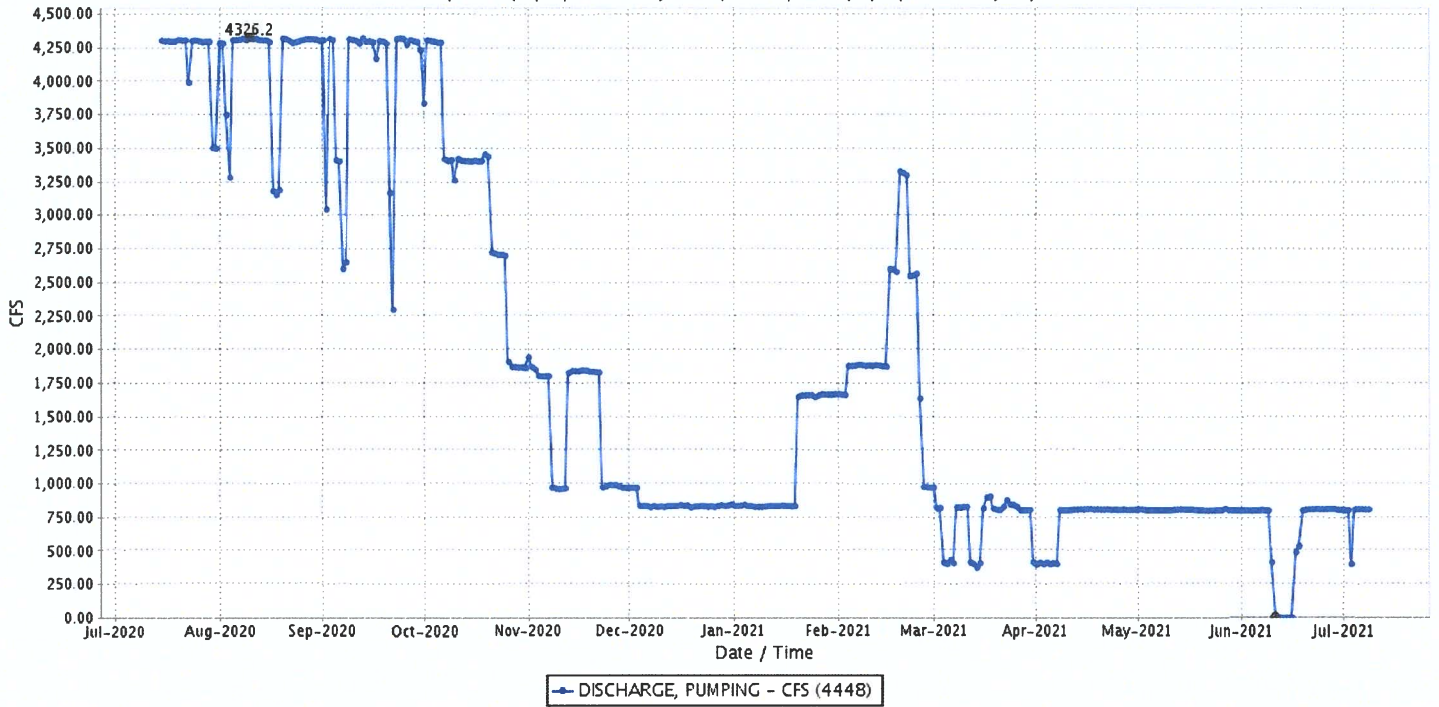
Generated on Fri Jul 09 08:23:38 PDT 2021

[Plot all CLC Sensors](#) | [Real-Time CLC Data](#) | [CLC Data](#) | [Daily CLC Data](#) | [Show CLC Map](#) | [CLC Info](#)

Plot from ending date: 07/09/2021 08:22 Span: 360 days

TRACY PUMPING PLANT (TRP)

Date from 07/14/2020 08:26 through 07/09/2021 08:26 Duration : 360 days
Max of period : (08/10/2020 00:00, 4326.2) Min of period: (06/11/2021 00:00, 0.0)



Generated on Fri Jul 09 08:26:58 PDT 2021

[Plot all TRP Sensors](#) | [Real-Time TRP Data](#) | [TRP Data](#) | [Daily TRP Data](#) | [Show TRP Map](#) | [TRP Info](#)

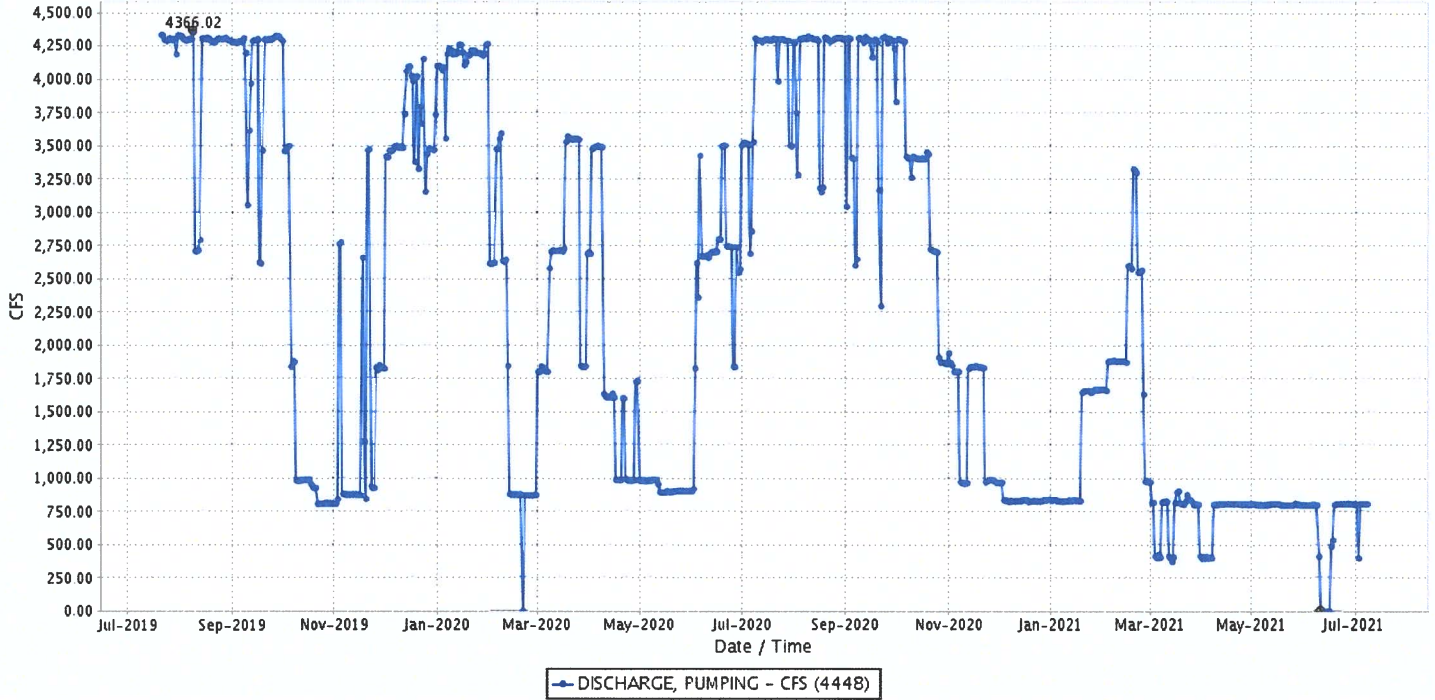
Plot from ending date: 07/09/2021 08:26 Span: 360 days

Station Comments:

05/30/2019 Chlorophyll data has been temporarily ended.

TRACY PUMPING PLANT (TRP)

Date from 07/20/2019 08:29 through 07/09/2021 08:29 Duration : 720 days
Max of period : (08/09/2019 00:00, 4366.02) Min of period: (06/11/2021 00:00, 0.0)



Generated on Fri Jul 09 08:29:32 PDT 2021

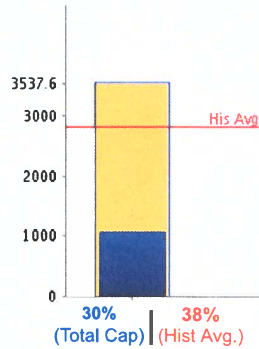
[Plot all TRP Sensors](#) | [Real-Time TRP Data](#) | [TRP Data](#) | [Daily TRP Data](#) | [Show TRP Map](#) | [TRP Info](#)

Plot from ending date: 07/09/2021 08:29 Span: 720 days

Station Comments:

05/30/2019 Chlorophyll data has been temporarily ended.

OROVILLE - STORAGE CONDITIONS AS OF JULY 08, 2021



Data as of Midnight: July 08, 2021

- Storage: 1,063,396 AF
- Reservoir Elevation: 673.47 FT
- 30% of Total Capacity
- 38% of Historical Avg. For This Date
- Total Capacity: 3,537,577 AF
- Avg. Stor. for July 08: 2,807,579 AF

Change Date:

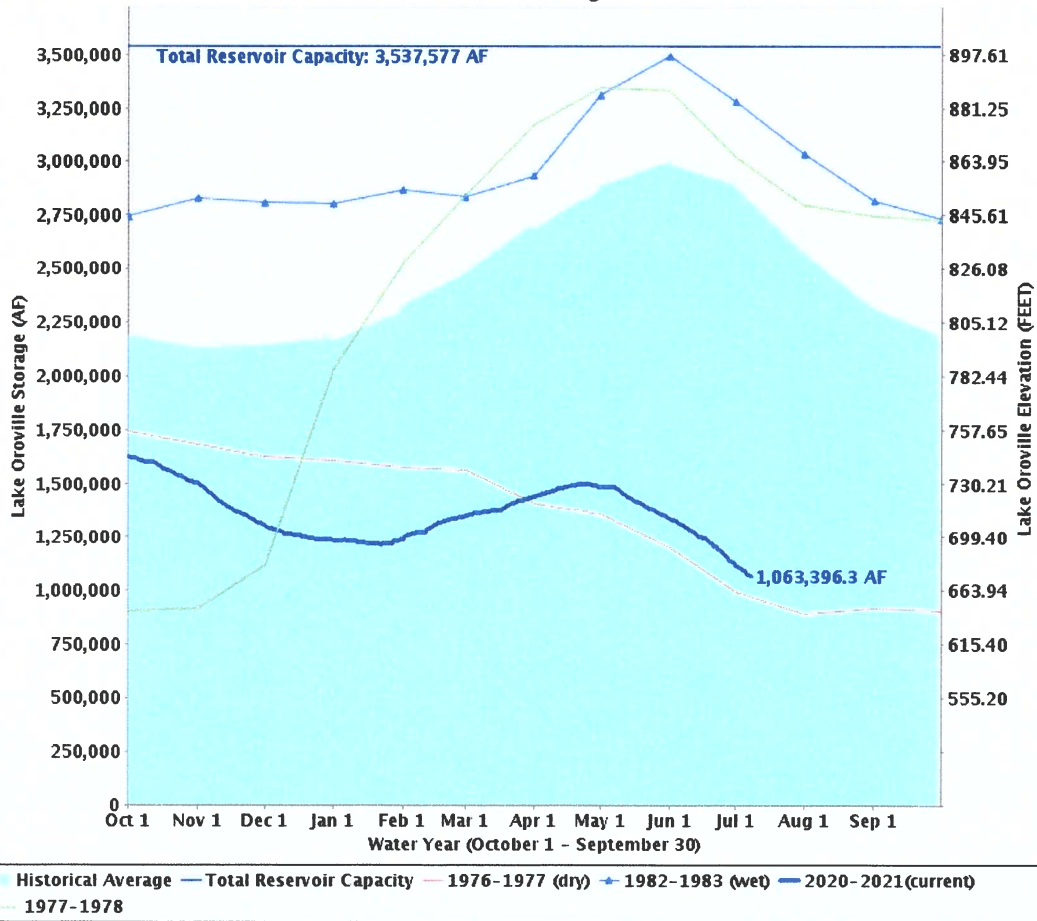
Major Reservoir Current Conditions Graphs

Printable Version of Current Data

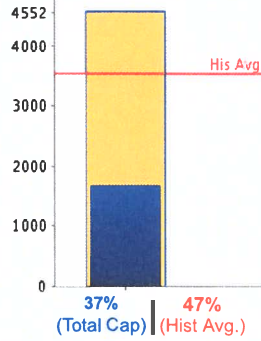
Oroville Storage Level Graph: Choose water years to plot:

- 1976-1977 (dry)
 - 1977-1978
 - 1982-1983 (wet)
 - 1988-1989
 - 1989-1990
 - 1990-1991
- (ctrl+click for multiple selections)

Lake Oroville Storage Levels



SHASTA - STORAGE CONDITIONS AS OF JULY 08, 2021



Data as of Midnight: July 08, 2021

- Storage: 1,666,808 AF
- Reservoir Elevation: 936.73 FT
- **37% of Total Capacity**
- **47% of Historical Avg. For This Date**
- Total Capacity: 4,552,000 AF
- Avg. Stor. for July 08: 3,542,336 AF

Change Date:

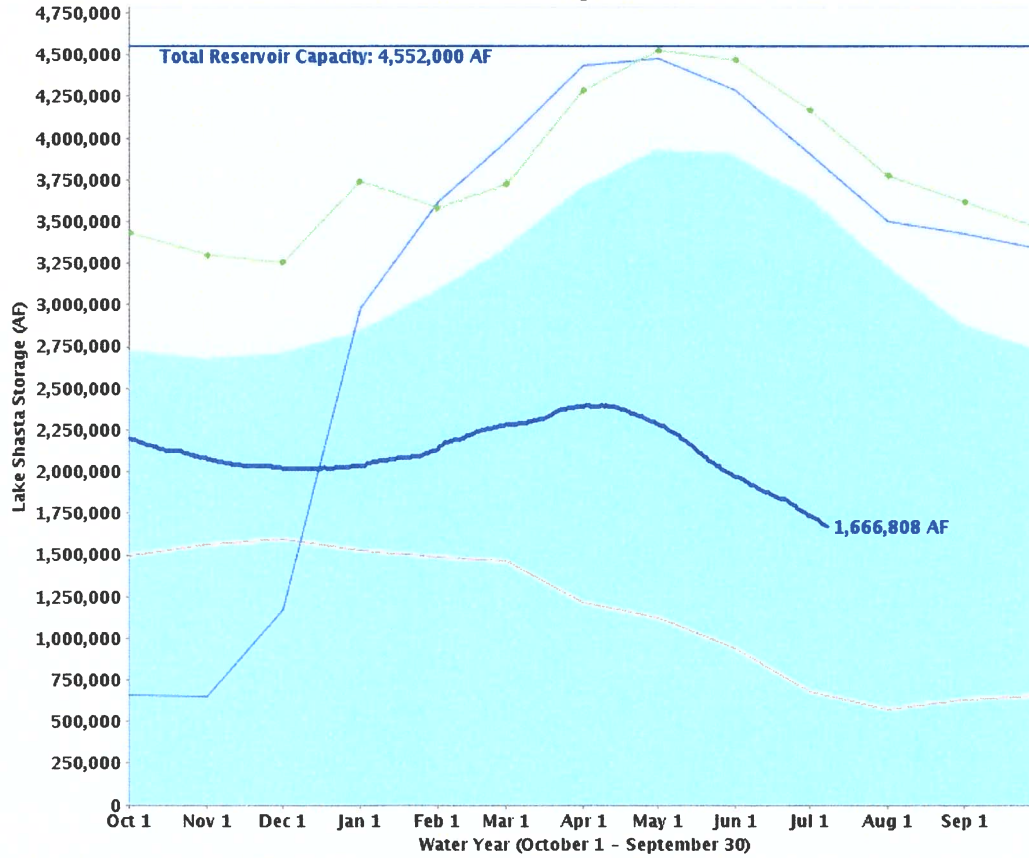
Major Reservoir Current Conditions Graphs

Printable Version of Current Data

Shasta Storage Level Graph: Choose water years to plot:

- 1976-1977 (dry)
 - 1977-1978
 - 1982-1983 (wet)
 - 1988-1989
 - 1989-1990
 - 1990-1991
- (ctrl+click for multiple selections)

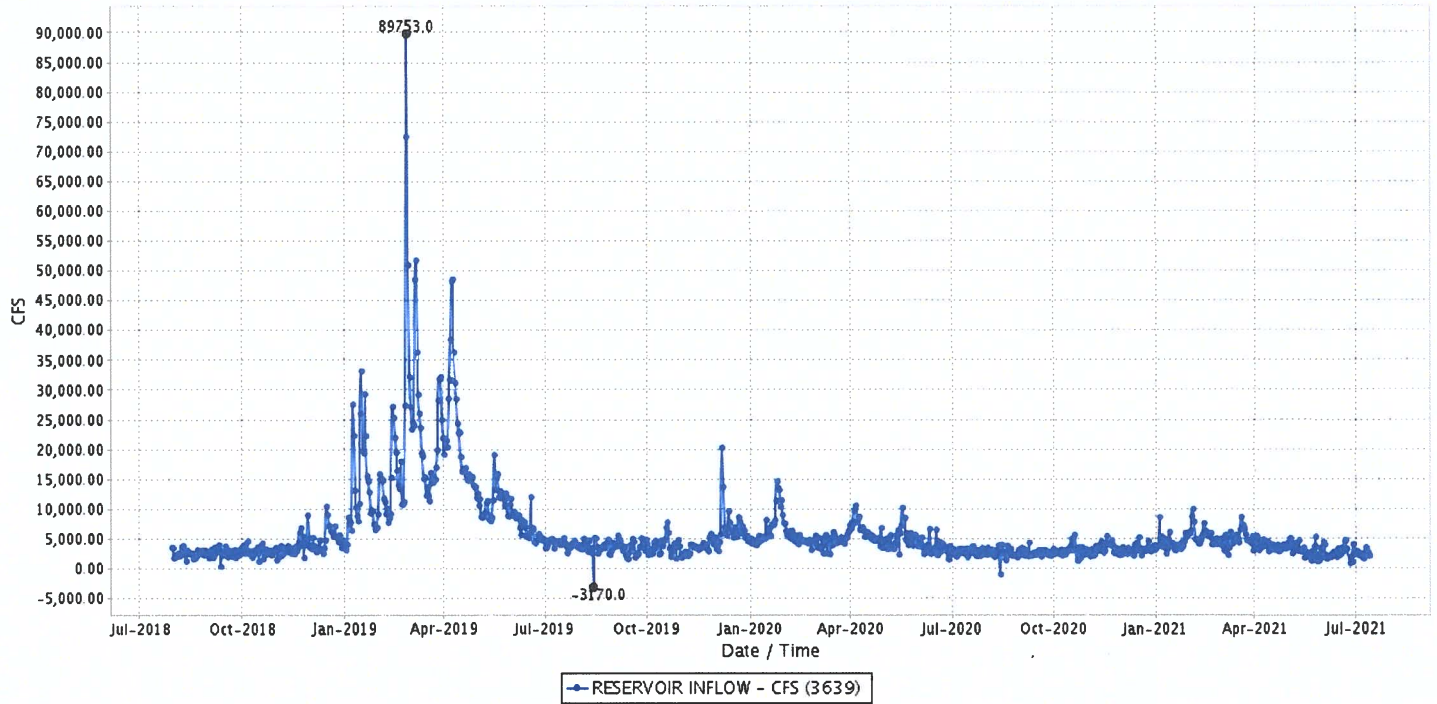
Lake Shasta Storage Levels



— Total Reservoir Capacity
 — 1976-1977 (dry)
 — 1977-1978
 — 1982-1983 (wet)
 — 2020-2021 (current)

SHASTA DAM (USBR) (SHA)

Date from 07/29/2018 08:56 through 07/13/2021 08:56 Duration : 1080 days
Max of period : (02/27/2019 00:00, 89753.0) Min of period : (08/14/2019 00:00, -3170.0)



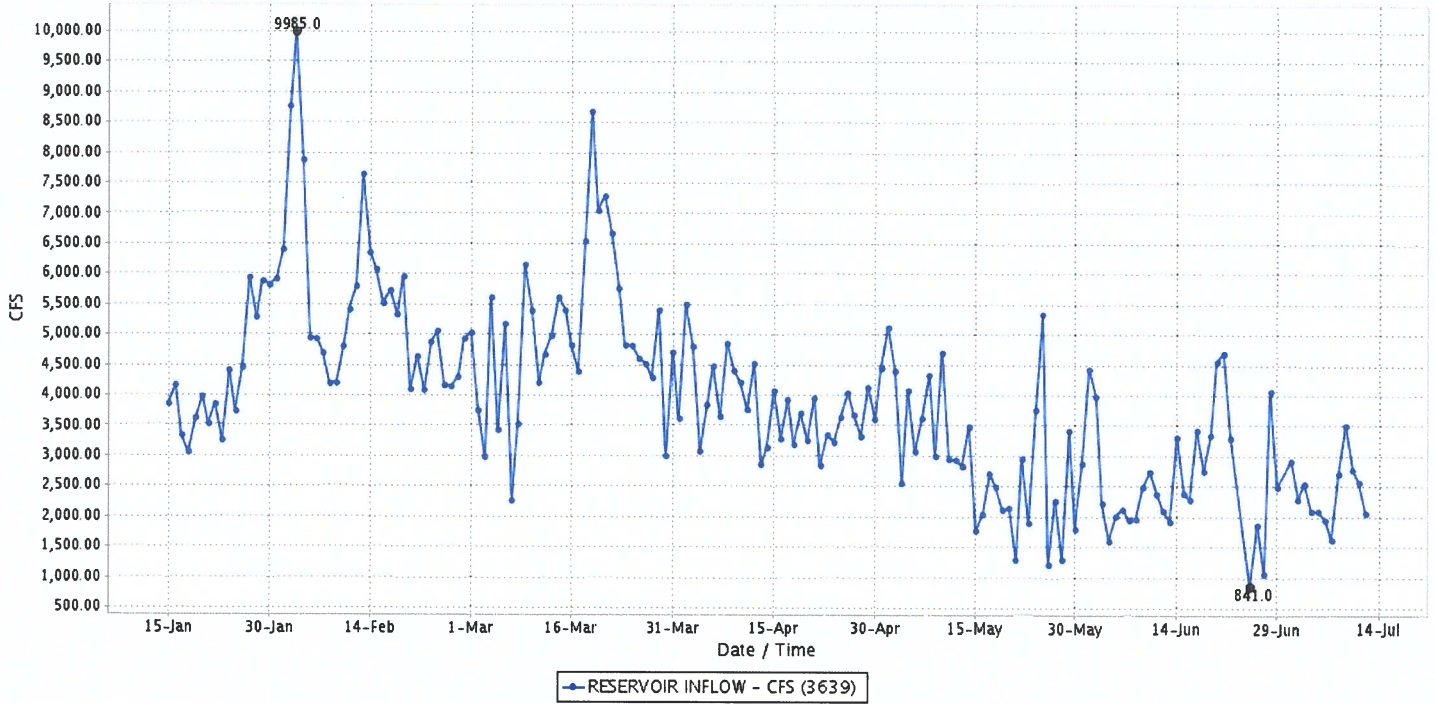
Generated on Tue Jul 13 08:58:04 PDT 2021

[Plot all SHA Sensors](#) | [Real-Time SHA Data](#) | [SHA Data](#) | [Daily SHA Data](#) | [Show SHA Map](#) | [SHA Info](#)

Plot from ending date: 07/13/2021 08:56 Span: 1080 days

SHASTA DAM (USBR) (SHA)

Date from 01/14/2021 08:56 through 07/13/2021 08:56 Duration : 179 days
Max of period : (02/03/2021 00:00, 9985.0) Min of period: (06/25/2021 00:00, 841.0)



Generated on Tue Jul 13 08:59:37 PDT 2021

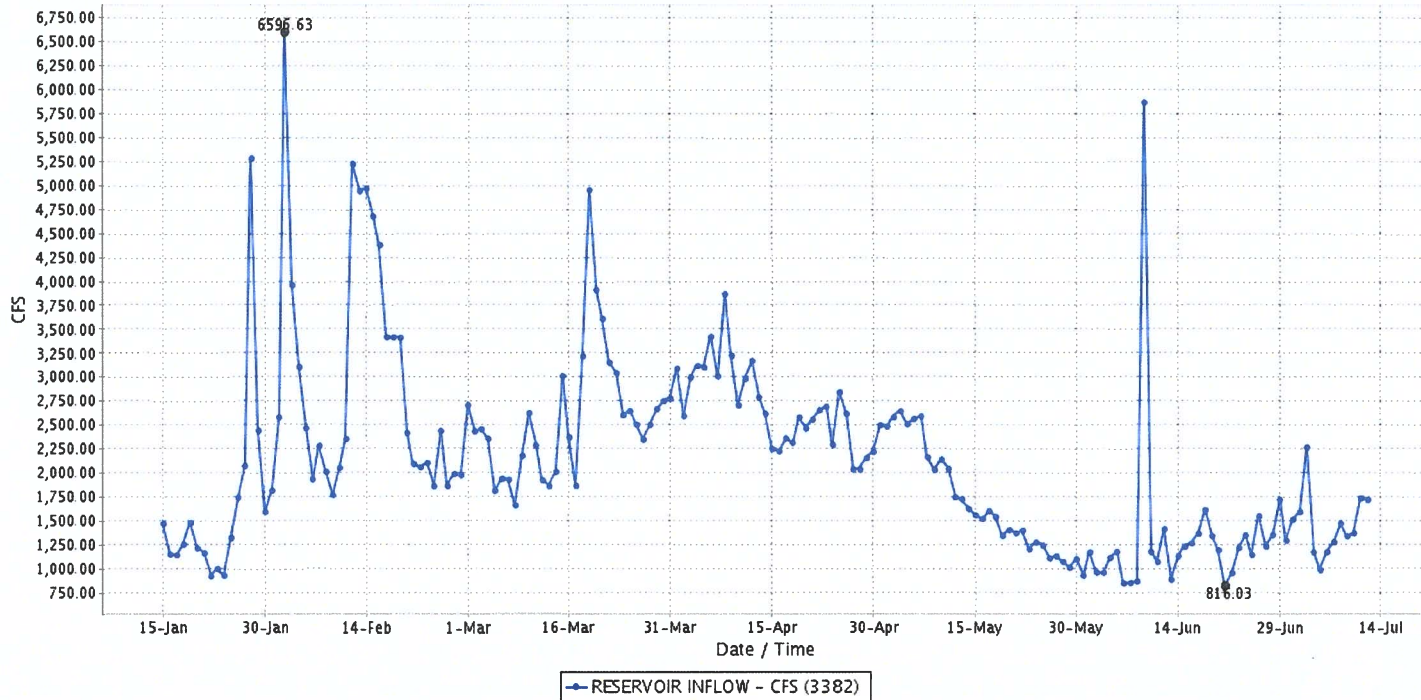
[Plot all SHA Sensors](#) | [Real-Time SHA Data](#) | [SHA Data](#) | [Daily SHA Data](#) | [Show SHA Map](#) | [SHA Info](#)

Plot from ending date: 07/13/2021 08:56 Span: 180 days

OROVILLE DAM (ORO)

Date from 01/14/2021 09:02 through 07/13/2021 09:02 Duration : 179 days

Max of period : (02/02/2021 00:00, 6596.63) Min of period : (06/21/2021 00:00, 816.03)



Generated on Tue Jul 13 09:02:14 PDT 2021

[Plot all ORO Sensors](#) | [Real-Time ORO Data](#) | [ORO Data](#) | [Daily ORO Data](#) | [Show ORO Map](#) | [ORO Info](#)

Plot from ending date: 07/13/2021 09:02 Span: 180 days

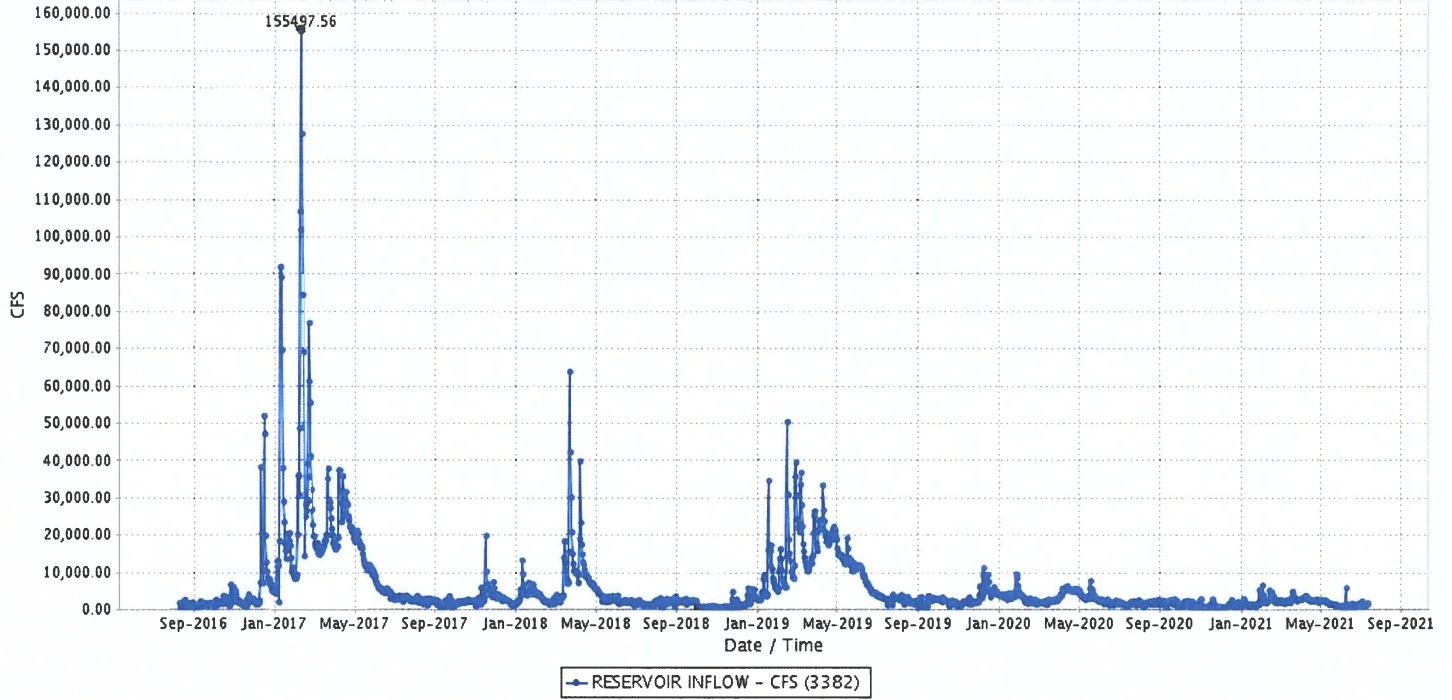
Station Comments:

- 04/16/2019** Transmission equipment repaired. Hourly data is back online as of 4/15/2019 10:00.
- 04/15/2019** Beginning 4/12/2019 16:00, reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 12/26/2018** Reservoir elevation and storage reporting correctly starting 12/24/2018 at 10:00.
- 12/21/2018** Beginning 12/20/2018 14:00 reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 02/23/2017** Outflow from Oroville includes all releases from the Oroville Dam (i.e.: Hyatt, spillway, low flow outlet), while River Release (RIV REL) pertains to the Oroville Complex as a whole which includes any releases from the Diversion Dam gates and Thermalito Afterbay River Outlet.
- 12/31/2014** Sensor for reservoir elevation has been repaired. Data from 12/30/14, 0900 is valid.
- 12/30/2014** Hourly elevation and storage data is invalid since 12/25/2014. Data is being flagged.

OROVILLE DAM (ORO)

Date from 08/08/2016 09:02 through 07/13/2021 09:02 Duration : 1800 days

Max of period : (02/09/2017 00:00, 155497.56) Min of period: (10/03/2018 00:00, 118.63)



Generated on Tue Jul 13 09:03:05 PDT 2021

[Plot all ORO Sensors](#) | [Real-Time ORO Data](#) | [ORO Data](#) | [Daily ORO Data](#) | [Show ORO Map](#) | [ORO Info](#)

Plot from ending date: 07/13/2021 09:02 Span: 1800 days

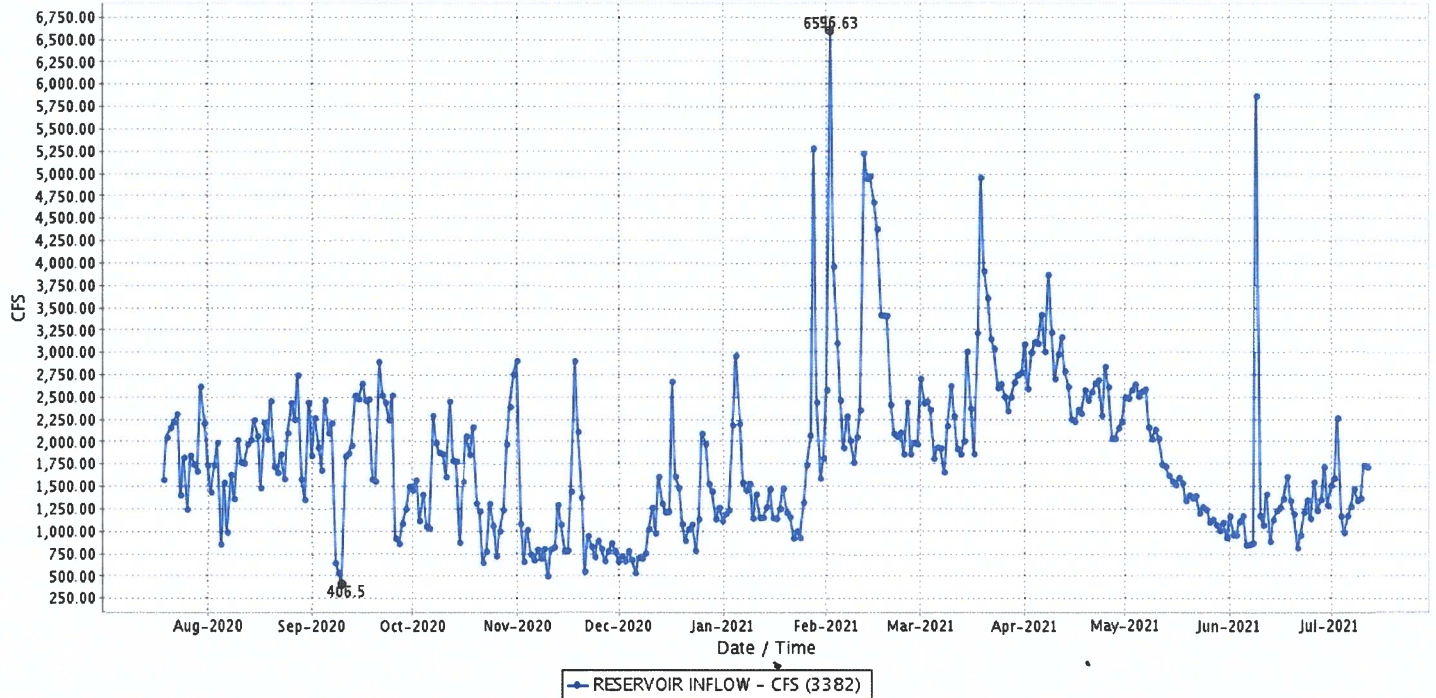
Station Comments:

- 04/16/2019** Transmission equipment repaired. Hourly data is back online as of 4/15/2019 10:00.
- 04/15/2019** Beginning 4/12/2019 16:00, reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 12/26/2018** Reservoir elevation and storage reporting correctly starting 12/24/2018 at 10:00.
- 12/21/2018** Beginning 12/20/2018 14:00 reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 02/23/2017** Outflow from Oroville includes all releases from the Oroville Dam (i.e.: Hyatt, spillway, low flow outlet), while River Release (RIV REL) pertains to the Oroville Complex as a whole which includes any releases from the Diversion Dam gates and Thermalito Afterbay River Outlet.
- 12/31/2014** Sensor for reservoir elevation has been repaired. Data from 12/30/14, 0900 is valid.
- 12/30/2014** Hourly elevation and storage data is invalid since 12/25/2014. Data is being flagged.

OROVILLE DAM (ORO)

Date from 07/18/2020 09:02 through 07/13/2021 09:02 Duration : 360 days

Max of period : (02/02/2021 00:00, 6596.63) Min of period : (09/10/2020 00:00, 406.5)



Generated on Tue Jul 13 09:04:11 PDT 2021

[Plot all ORO Sensors](#) | [Real-Time ORO Data](#) | [ORO Data](#) | [Daily ORO Data](#) | [Show ORO Map](#) | [ORO Info](#)

Plot from ending date: 07/13/2021 09:02 Span: 360 days

Station Comments:

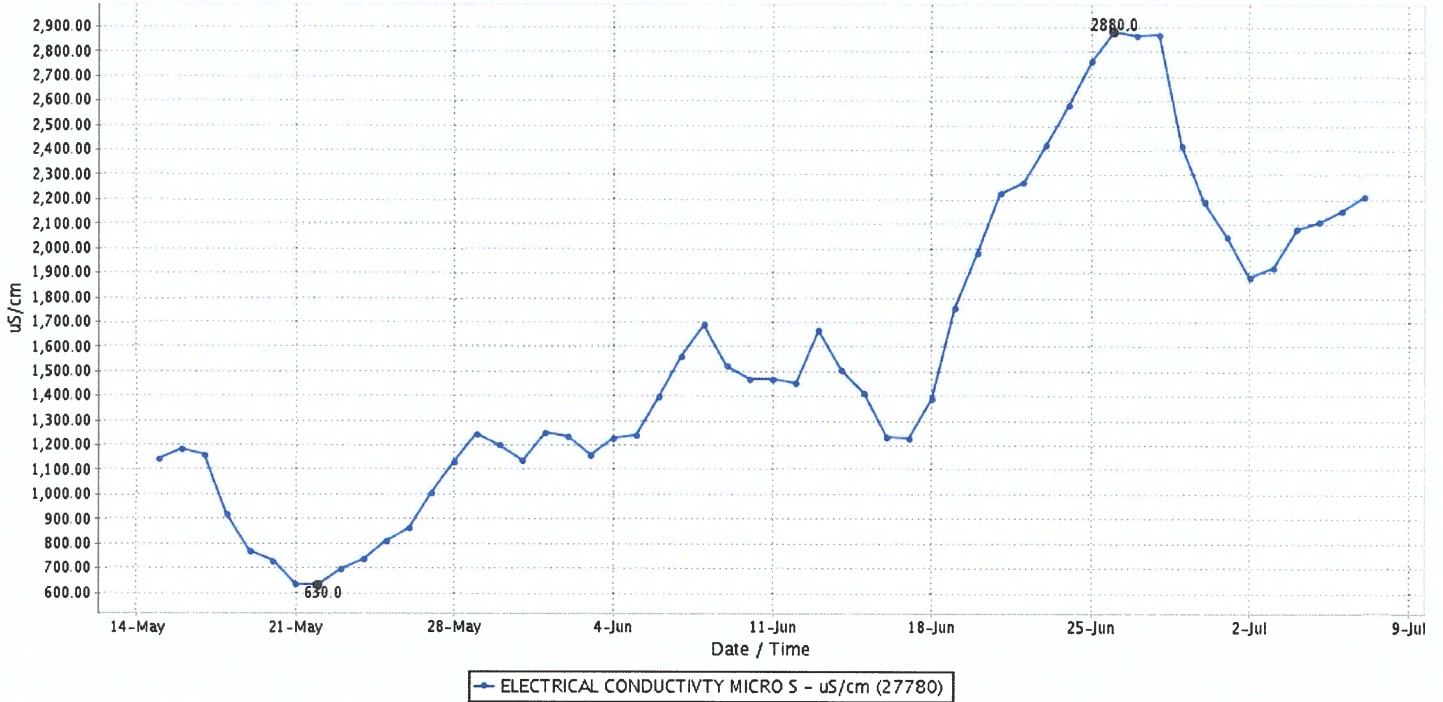
- 04/16/2019 Transmission equipment repaired. Hourly data is back online as of 4/15/2019 10:00.
- 04/15/2019 Beginning 4/12/2019 16:00, reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 12/26/2018 Reservoir elevation and storage reporting correctly starting 12/24/2018 at 10:00.
- 12/21/2018 Beginning 12/20/2018 14:00 reservoir elevation and storage are not transmitting correctly. Data is being flagged automatically.
- 02/23/2017 Outflow from Oroville includes all releases from the Oroville Dam (i.e.: Hyatt, spillway, low flow outlet), while River Release (RIV REL) pertains to the Oroville Complex as a whole which includes any releases from the Diversion Dam gates and Thermalito Afterbay River Outlet.
- 12/31/2014 Sensor for reservoir elevation has been repaired. Data from 12/30/14, 0900 is valid.
- 12/30/2014 Hourly elevation and storage data is invalid since 12/25/2014. Data is being flagged.

Daily - Computed

THREEMILE SLOUGH AT SAN JOAQUIN RIVER (TSL)

Date from 05/14/2021 08:44 through 07/13/2021 08:44 Duration : 60 days

Max of period : (06/26/2021 00:00, 2880.0) Min of period: (05/22/2021 00:00, 630.0)



Generated on Tue Jul 13 08:45:07 PDT 2021

[Plot all TSL Sensors](#) | [Real-Time TSL Data](#) | [TSL Data](#) | [Daily TSL Data](#) | [Show TSL Map](#) | [TSL Info](#)

Plot from ending date: 07/13/2021 08:44 Span: 60 days

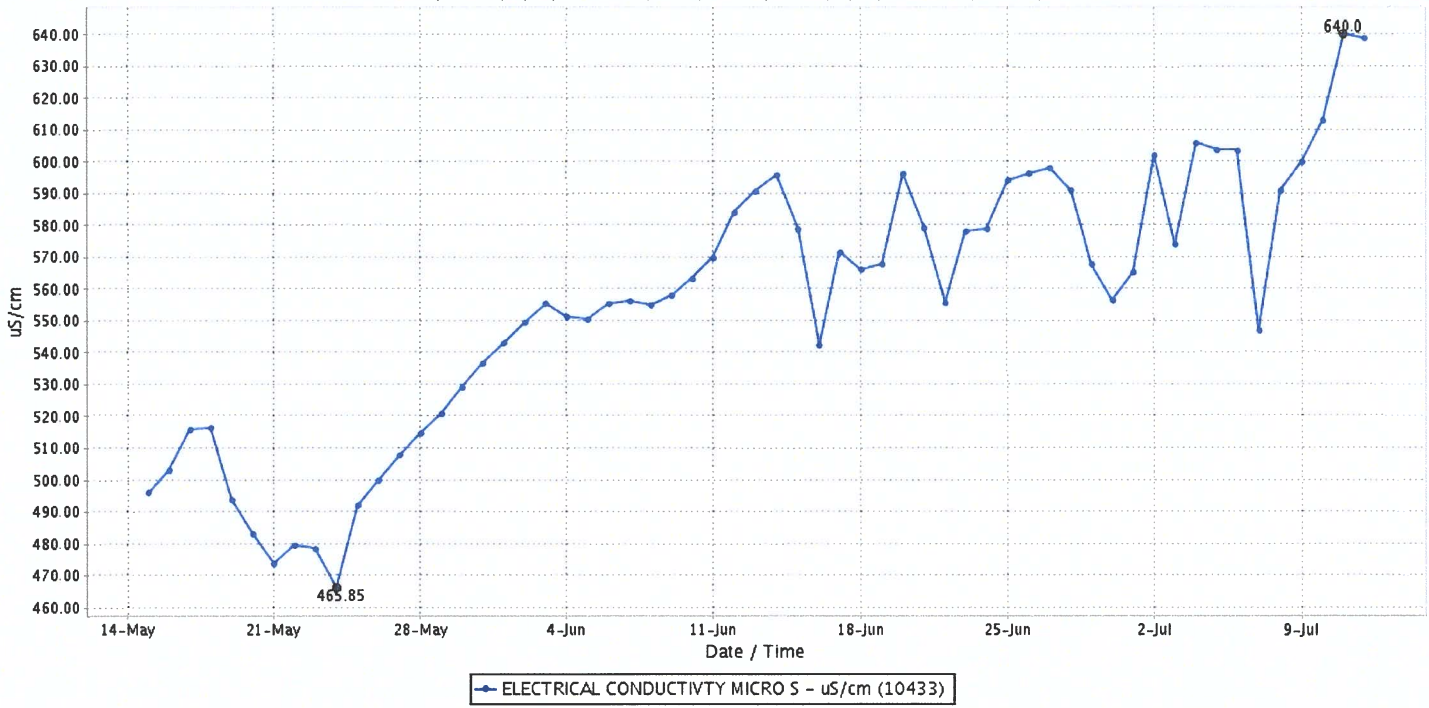
Station Comments:

04/11/2014 FLOW, RIVER DISCHARGE, RIVER STAGE, and WATER, VELOCITY maintained by the United States Geological Survey. Water quality parameters are maintained by the California Department of Water Resources. Data is telemetered via USGS equipment.

Computed

CLIFTON COURT (CLC)

Date from 05/14/2021 08:35 through 07/13/2021 08:35 Duration : 60 days
Max of period : (07/11/2021 00:00, 640.0) Min of period: (05/24/2021 00:00, 465.85)



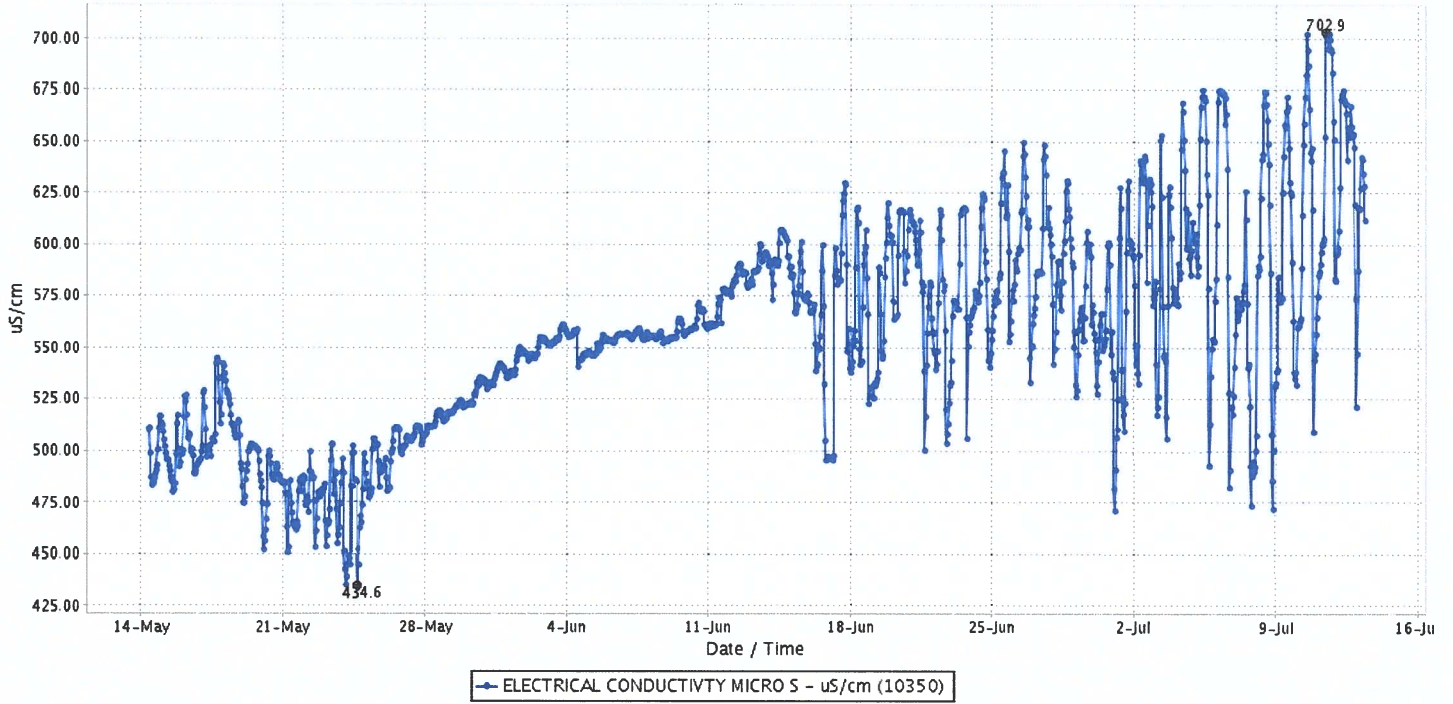
Generated on Tue Jul 13 08:36:01 PDT 2021

[Plot all CLC Sensors](#) | [Real-Time CLC Data](#) | [CLC Data](#) | [Daily CLC Data](#) | [Show CLC Map](#) | [CLC Info](#)

Plot from ending date: 07/13/2021 08:35 Span: 60 days

CLIFTON COURT (CLC) *Hourly Satellite*

Date from 05/14/2021 08:36 through 07/13/2021 08:36 Duration : 60 days
Max of period : (07/11/2021 10:00, 702.9) Min of period: (05/24/2021 17:00, 434.6)

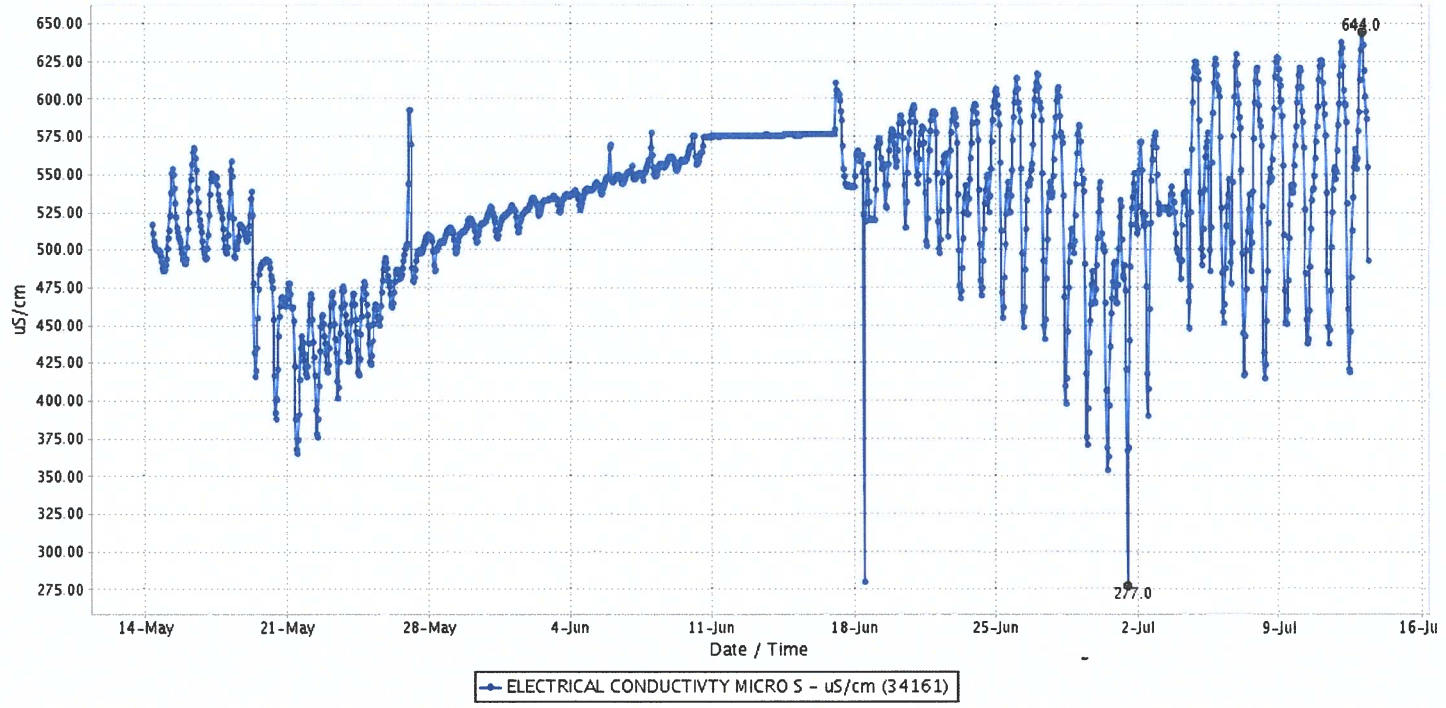


Generated on Tue Jul 13 08:37:04 PDT 2021

[Plot all CLC Sensors](#) | [Real-Time CLC Data](#) | [CLC Data](#) | [Daily CLC Data](#) | [Show CLC Map](#) | [CLC Info](#)

Plot from ending date: 07/13/2021 08:36 Span: 60 days

TRACY PUMPING PLANT (TRP) hourly
 Date from 05/14/2021 08:31 through 07/13/2021 08:31 Duration : 60 days
 Max of period : (07/13/2021 01:00, 644.0) Min of period: (07/01/2021 12:00, 277.0)



Generated on Tue Jul 13 08:31:27 PDT 2021

[Plot all TRP Sensors](#) | [Real-Time TRP Data](#) | [TRP Data](#) | [Daily TRP Data](#) | [Show TRP Map](#) | [TRP Info](#)

Plot from ending date: 07/13/2021 08:31 Span: 60 days

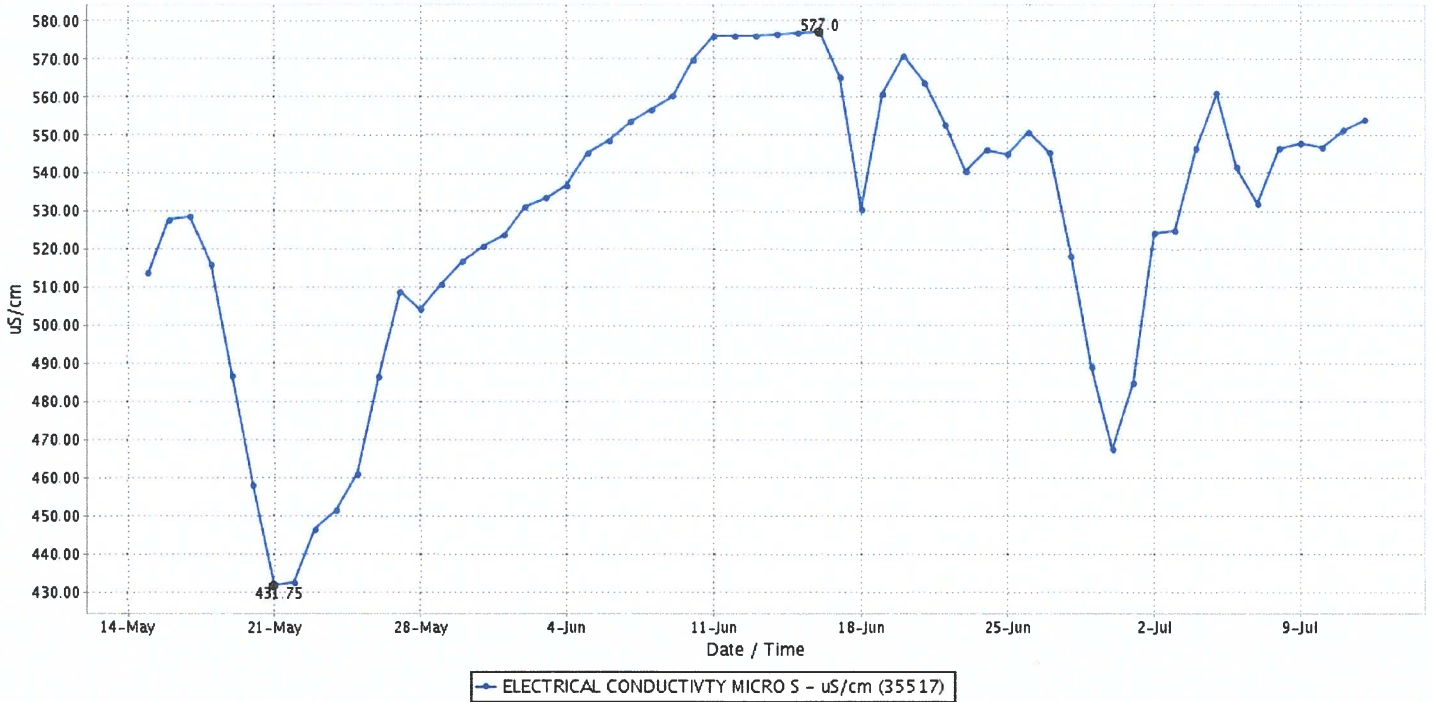
Station Comments:

05/30/2019 Chlorophyll data has been temporarily ended.

Daily Computed

TRACY PUMPING PLANT (TRP)

Date from 05/14/2021 08:28 through 07/13/2021 08:28 Duration : 60 days
Max of period : (06/16/2021 00:00, 577.0) Min of period: (05/21/2021 00:00, 431.75)



Generated on Tue Jul 13 08:28:39 PDT 2021

[Plot all TRP Sensors](#) | [Real-Time TRP Data](#) | [TRP Data](#) | [Daily TRP Data](#) | [Show TRP Map](#) | [TRP Info](#)

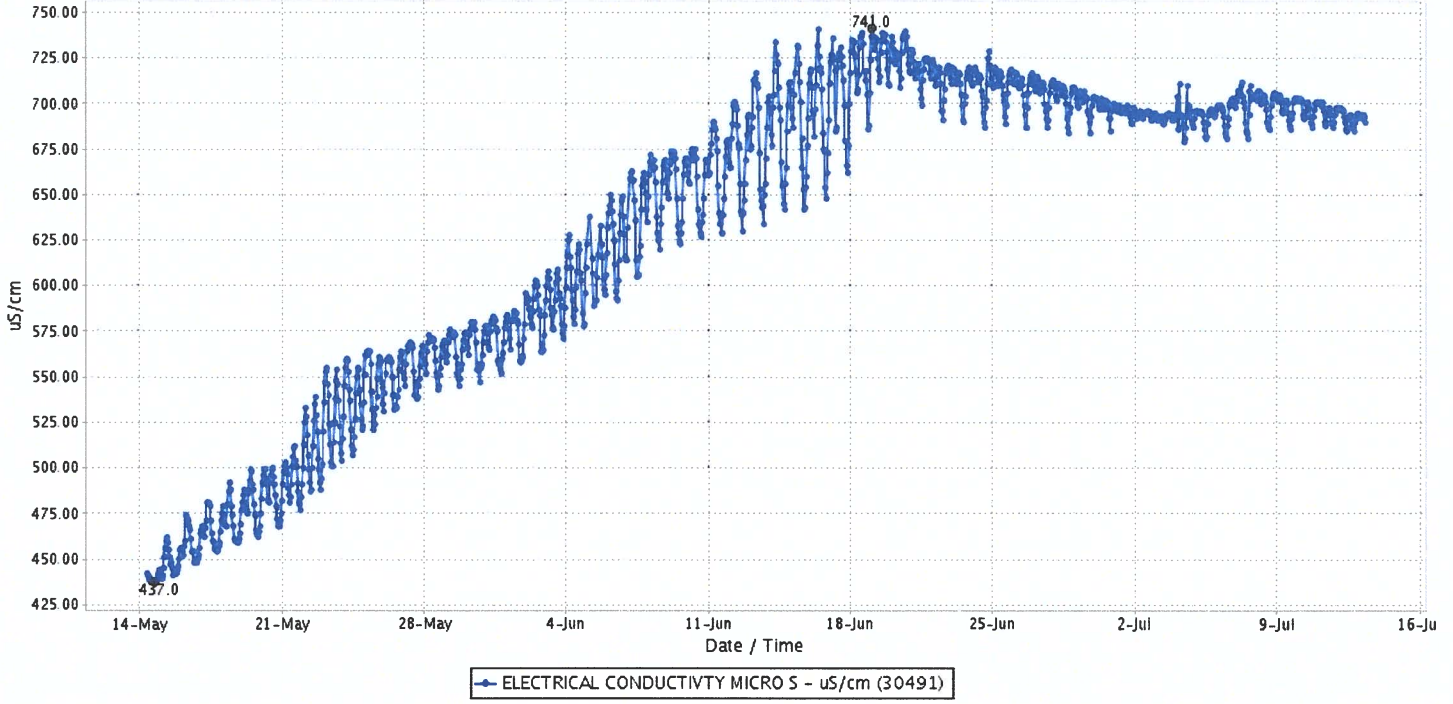
Plot from ending date: 07/13/2021 08:28 Span: 60 days

Station Comments:

05/30/2019 Chlorophyll data has been temporarily ended.

Event

OLD RIVER AT BACON ISLAND (USGS) (OBI)
 Date from 05/14/2021 08:21 through 07/13/2021 08:21 Duration : 60 days
 Max of period : (06/19/2021 01:00, 741.0) Min of period: (05/14/2021 18:00, 437.0)



Generated on Tue Jul 13 08:22:02 PDT 2021

[Plot all OBI Sensors](#) | [Real-Time OBI Data](#) | [OBI Data](#) | [Daily OBI Data](#) | [Show OBI Map](#) | [OBI Info](#)

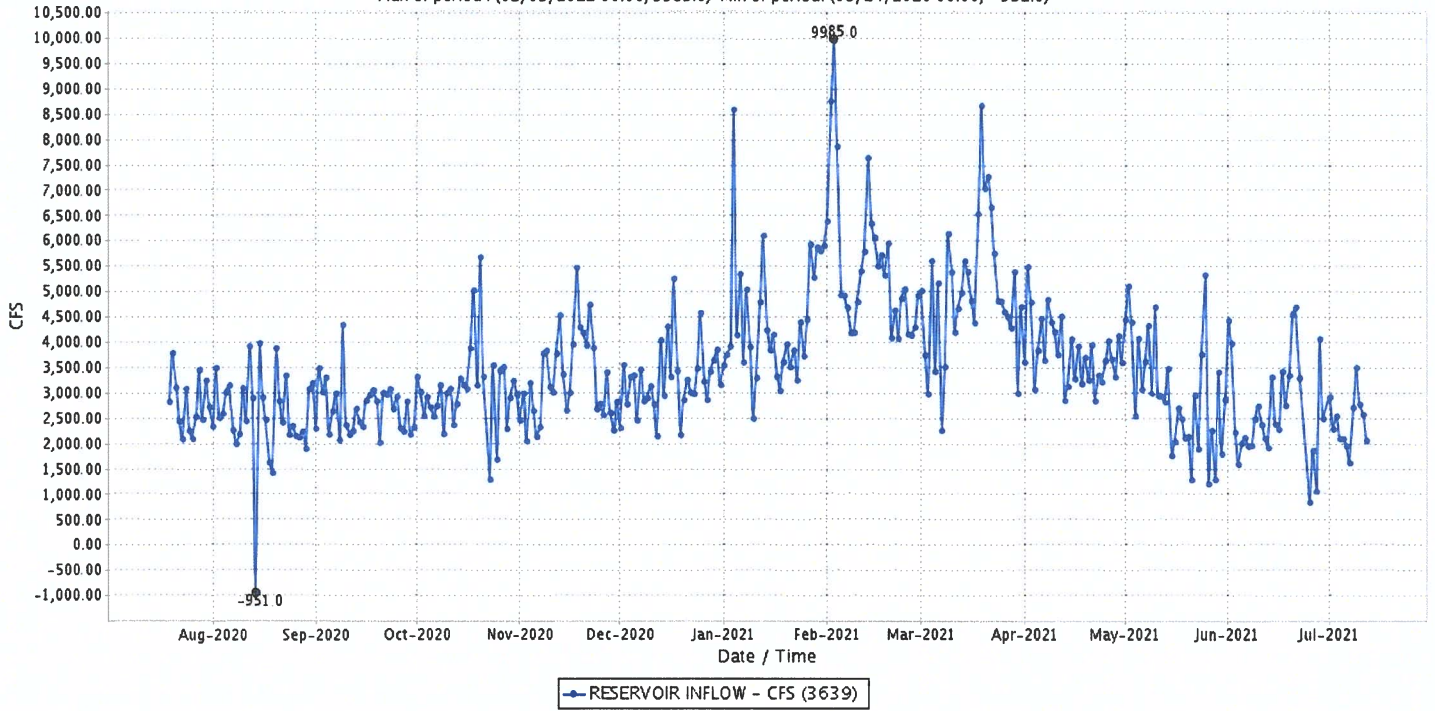
Plot from ending date: 07/13/2021 08:21 Span: 60 days

Station Comments:

- 07/23/2014** Latitude and longitude updated based on information from Hydrology Branch field technicians.
- 04/11/2014** FLOW, RIVER DISCHARGE, RIVER STAGE, and WATER, VELOCITY maintained by the United States Geological Survey. Water quality parameters are maintained by the California Department of Water Resources. Data is telemetered via USGS equipment.

SHASTA DAM (USBR) (SHA)

Date from 07/18/2020 09:11 through 07/13/2021 09:11 Duration : 360 days
Max of period : (02/03/2021 00:00, 9985.0) Min of period: (08/14/2020 00:00, -951.0)



Generated on Tue Jul 13 09:11:29 PDT 2021

[Plot all SHA Sensors](#) | [Real-Time SHA Data](#) | [SHA Data](#) | [Daily SHA Data](#) | [Show SHA Map](#) | [SHA Info](#)

Plot from ending date: 07/13/2021 09:11 Span: 360 days