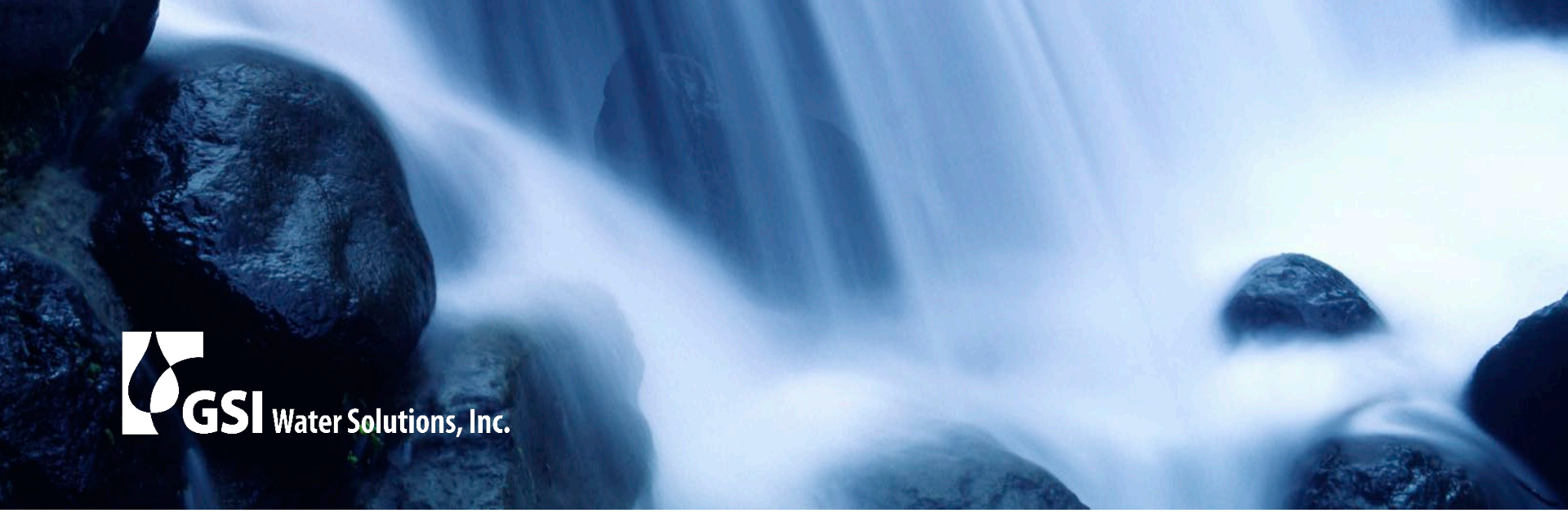


DRAFT

Appendix E. Stream Gage Sites

July 2020

Prepared by:
GSI Water Solutions, Inc.
5855 Capistrano Avenue, Suite C,
Atascadero, CA 93422

Current Gage (Station 11109000)

USGS Site Map for USG | 11109000_gh.jpg | Santa Clara River USGS Stre | Santa Clara River California | USGS Site Map for USGS 11

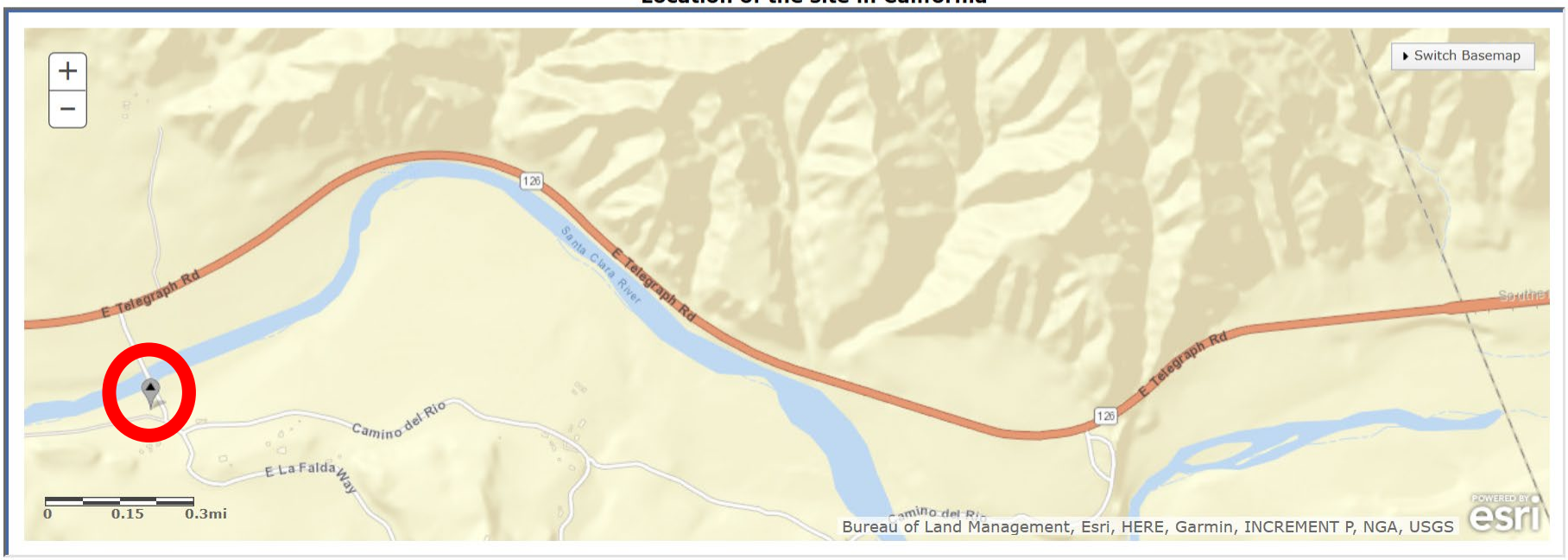
https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11109000&agency_cd=USGS

USGS 11109000 SANTA CLARA R NR PIRU CA

Available data for this site Location map GO

Ventura County, California
Hydrologic Unit Code 18070102
Latitude 34°24'13", Longitude 118°44'18" NAD27
Drainage area 645 square miles
Gage datum 710 feet above NGVD29

Location of the site in California



Source: USGS Website at https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11109000&agency_cd=USGS

GSI Water Solutions

Current Gage (Station 11109000)

USGS Site Map for USG | 11109000_gh.jpg | Santa Clara River USGS Stre | Santa Clara River California | USGS Site Map for USGS 11

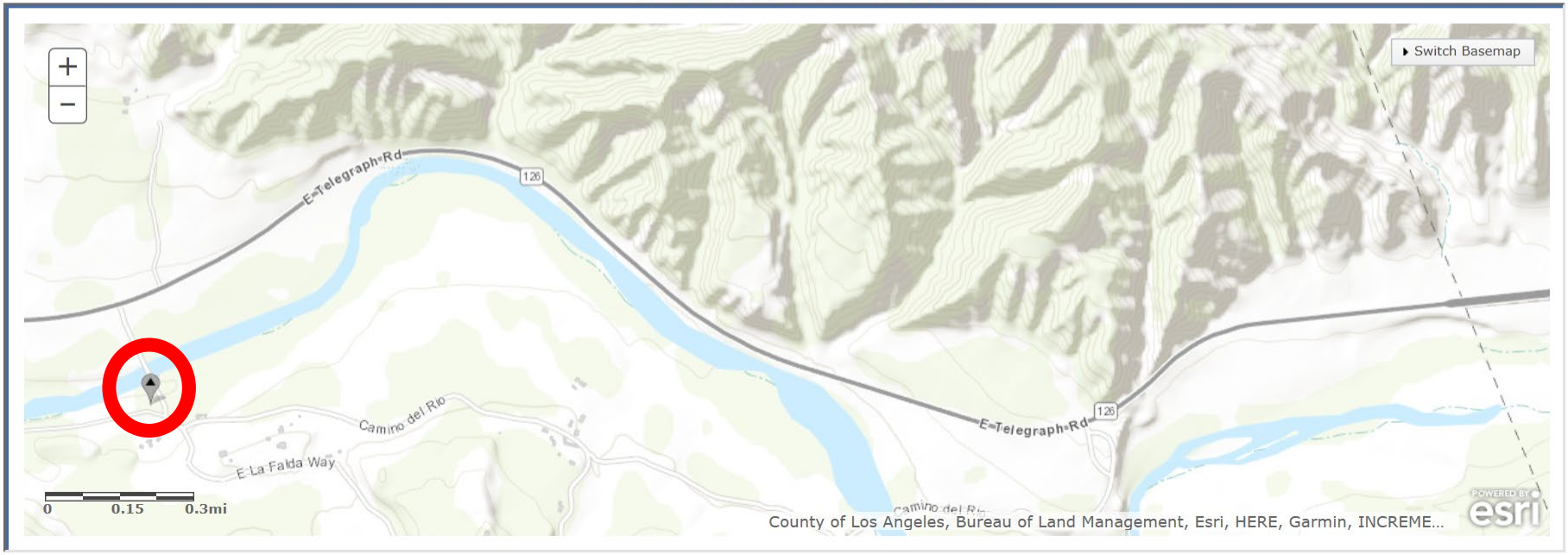
https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11109000&agency_cd=USGS

USGS 11109000 SANTA CLARA R NR PIRU CA

Available data for this site Location map GO

Ventura County, California
Hydrologic Unit Code 18070102
Latitude 34°24'13", Longitude 118°44'18" NAD27
Drainage area 645 square miles
Gage datum 710 feet above NGVD29

Location of the site in California



Source: USGS Website at https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11109000&agency_cd=USGS

GSI Water Solutions

Current Gage (Station 11109000)

USGS Site Map for USG | 11109000_gh.jpg | Santa Clara River USGS Stre | Santa Clara River California | USGS Site Map for USGS 11

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Latitude 34°24'13", Longitude 118°44'18" NAD27
Drainage area 645 square miles
Gage datum 710 feet above NGVD29

Location of the site in California

Source: USGS Website at https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11109000&agency_cd=USGS

GSI Water Solutions

Current Gage (Station 11109000)

Source: USGS Website at https://waterdata.usgs.gov/nwisweb/local/state/ca/text/11109000_gh.jpg

GSI Water Solutions

Old Gage (Station 11108500)

USGS Site Map for USGS 11 | 11109000_gh.jpg | Santa Clara River USGS Stre | Santa Clara River California | USGS Site Map for USG

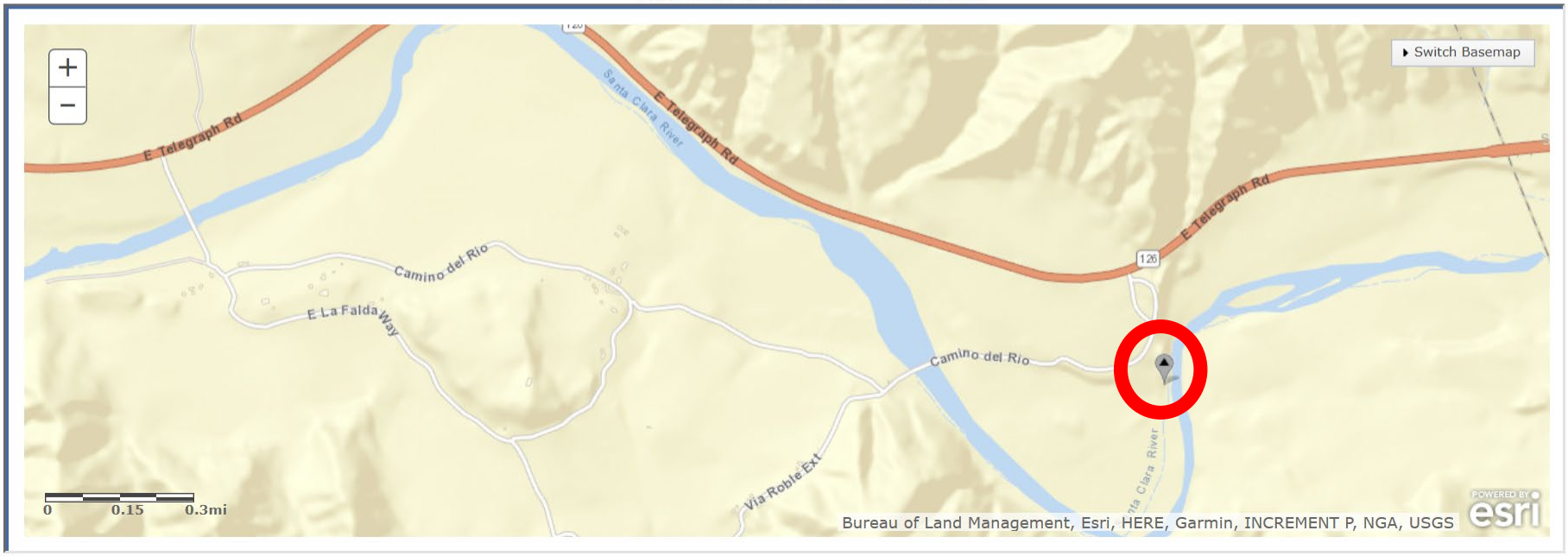
https://nwis.waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11108500&agency_cd=USGS

USGS 11108500 SANTA CLARA RIVER AT L.A.-VENTURA CO. LINE CA

Available data for this site Location map GO

Ventura County, California
Hydrologic Unit Code 18070102
Latitude 34°23'59", Longitude 118°42'14" NAD27
Drainage area 625 square miles
Gage datum 794.93 feet above NGVD29

Location of the site in California



Source: USGS Website at https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11108500&agency_cd=USGS

GSI Water Solutions

Old Gage (Station 11108500)

USGS Site Map for USGS 11 | 11109000_gh.jpg | Santa Clara River USGS Stre | Santa Clara River California | USGS Site Map for USG

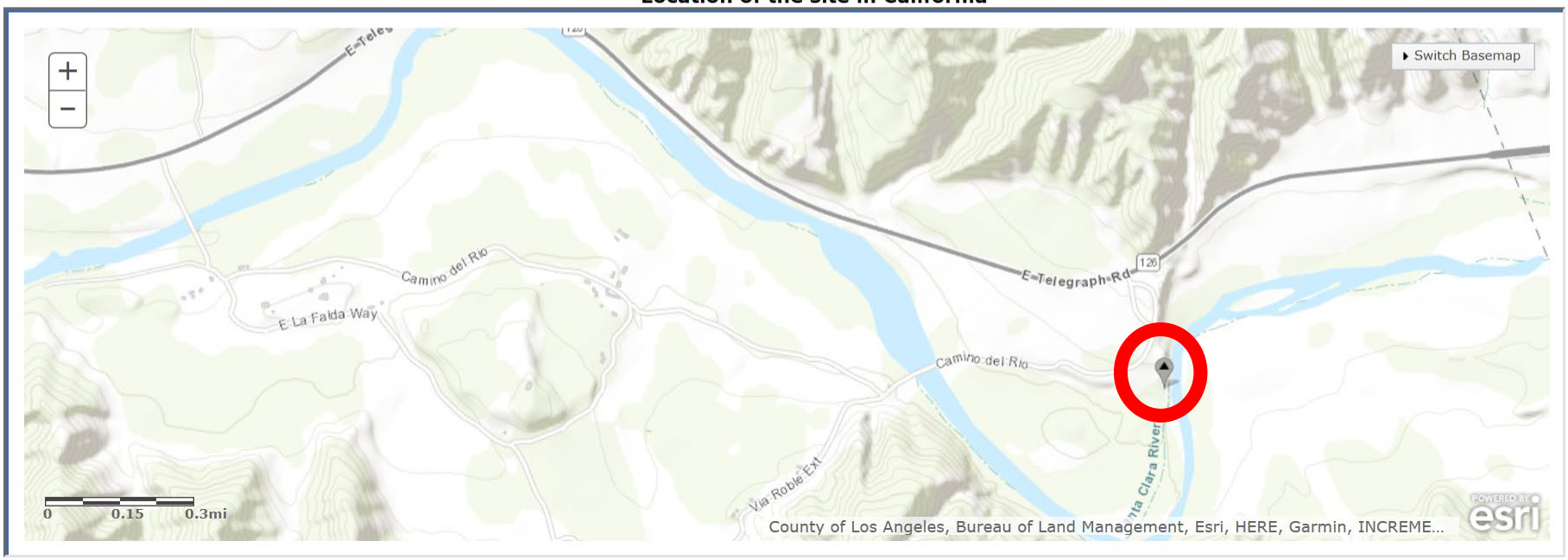
https://nwis.waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11108500&agency_cd=USGS

USGS 11108500 SANTA CLARA RIVER AT L.A.-VENTURA CO. LINE CA

Available data for this site | Location map | GO

Ventura County, California
Hydrologic Unit Code 18070102
Latitude 34°23'59", Longitude 118°42'14" NAD27
Drainage area 625 square miles
Gage datum 794.93 feet above NGVD29

Location of the site in California



Source: USGS Website at https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11108500&agency_cd=USGS

GSI Water Solutions

Old Gage (Station 11108500)

USGS Site Map for USGS 11 | 11109000_gh.jpg | Santa Clara River USGS Stre | Santa Clara River California | USGS Site Map for USG

https://nwis.waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11108500&agency_cd=USGS

USGS 11108500 SANTA CLARA RIVER AT L.A.-VENTURA CO. LINE CA

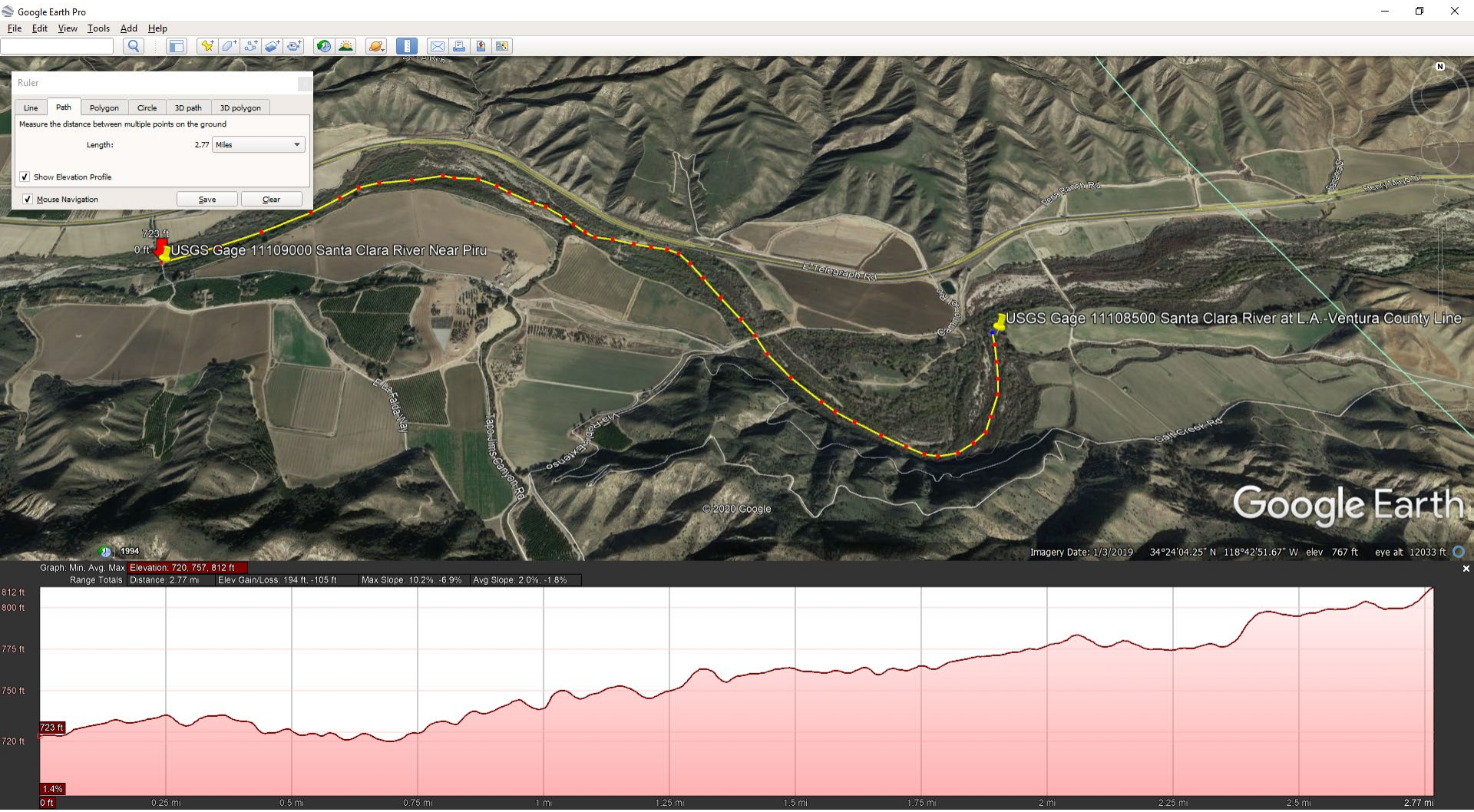
Available data for this site | Location map | GO

Ventura County, California
Hydrologic Unit Code 18070102
Latitude 34°23'59", Longitude 118°42'14" NAD27
Drainage area 625 square miles
Gage datum 794.93 feet above NGVD29

Location of the site in California

Source: USGS Website at https://waterdata.usgs.gov/ca/nwis/nwismap/?site_no=11108500&agency_cd=USGS

Distance Between Gages
(2.75 Miles, Bed Elevation 810 to 723 feet)



GSI Water Solutions

Source: Google Earth (Accessed on April 21, 2020)