HYDROLOGIC DATA REPORT VOLUME II - SURFACE WATER AND STREAMFLOW DATA WATER YEAR 2010





McDowell Mountain Road, ID# 5923 (photo taken at gage about 1 mile upstream of road)

PREFACE

This publication presents the surface water data collected by the Flood Control District of Maricopa County's automated water-level gage network. This telemetered network is located primarily throughout Maricopa County, Arizona with additional gages in Yavapai, Pinal, and La Paz Counties.

The surface water data contained in this report were collected, compiled and edited by the Flood Warning Branch of the Engineering Division. Data include mean daily, total, maximum, and minimum discharges at the flow sites; mean daily, maximum, and minimum pool levels at the storage locations; and mean daily, maximum, and minimum volumes stored at the storage locations. Also included are maximum discharges, pool levels, and storage volumes for flood events of interest at each site. Additionally, following the annual data is one or two graphics representing the runoff/impound history for the station and, when available, a graphic of the flood flow frequency with annual maximums. Flood flow frequency graphics are provided for informational purposes only and should not be used for regulatory purposes.

The information contained herein is as accurate and complete as possible within the limitations of real-time data collection technology currently available. Wherever possible, notes have been included to identify questionable data. Reliance upon the accuracy, reliability, and authority of this information is solely the responsibility of the user.

Revisions to any of these data for any reason will be published in the following years' reports immediately following the data for the current year for the site where the revisions have been made.

Copies of this report may be purchased from:

Flood Control District of Maricopa County 2801 W. Durango Street Phoenix, Arizona 85009 (602) 506-1501

Or downloaded from:

http://www.flood.maricopa.gov/Rainfall/publications.aspx

Any mention of specific brand names within this report does not indicate endorsement of that particular brand or product.

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INTRODUCTION

The Flood Control District of Maricopa County in cooperation with federal, state, and local agencies collects a large amount of data pertaining to surface water runoff in and around Maricopa County. These data provide a valuable resource for information not otherwise furnished by the traditional sources of this type of material. To make these data readily available to interested parties outside the Flood Control District, the data are published annually in this report entitled "Annual Hydrologic Data Report, Volume II -- Surface Water and Streamflow Data." On-line users of this document have additional resources available by selecting hyperlinks. Gage names will link to the web page for that streamgage. Other hyperlinks will link within the document.

This report includes records on discharge at stream gages and at flood control storage structures, on depths at flood control storage structures, and on contents at flood control storage structures. Specifically it contains: (1) Streamflow records at 115 stream gages and 45 flood control storage structures; (2) Pool levels of stored water at 51 flood control storage structures; and (3) Storage volumes at 51 flood control storage structures where stage-storage relationships are available. Records included are only averages of data collected at each site during this water year.

Several streamflow gages are operated cooperatively between the FCDMC and the United States Geological Survey (USGS). Although real-time data for these sites are collected by the FCDMC ALERT System for the purposes of flood event monitoring, quality control for the data at these gages lies with the USGS. The official records for these sites are published in the USGS Surface Water Data Reports each water year or for current data go to http://az.water.usgs.gov/. The cooperative gages collected jointly for Water Year 2010 were:

<u>USGS Gage Name</u>	FCDMC ID	<u>USGS ID</u>
Gila River near Maricopa, AZ*	0788	09479350
Salt River at Priest Drive	4523	09512165
Cave Creek below Cottonwood Cr.	4923	09512280
Skunk Creek near Phoenix, AZ	5568	09513860
Gila River at Estrella Parkway	6853	09514100
Hassayampa River near Morristown	5223	09516500
Centennial Wash at SPRR	5103	09517490

^{*}Gage is a cooperative between ADOT and USGS.

There are three additional continuous cooperative gages which the USGS operates, but are not ALERT equipped.

Gage Site Name	<u>USGS ID Number</u>
Indian Bend Wash at Curry Drive, Tempe	09512162
New River near Rock Springs	09513780
Hassayampa River near Arlington	09517000

In addition to the continuous cooperative stations, the FCDMC also cooperates with the USGS in the collection of peak discharges at a number of crest-stage gage sites. The data for these crest-stage gage sites are also published by the USGS in its Surface Water Data Reports each water year.

The cooperative crest-stage gage sites for Water Year 2010 were:

Gage Site Name	<u>USGS ID</u>
Vekol Wash near Stanfield, AZ	09488650
Tortilla Creek at Tortilla Flat	09501300
Camp Creek near Sunflower	09510170
Rock Creek near Sunflower	09510180
Indian Bend Wash at Shea Blvd	09512090
Salt River Tributary in South Mountain Park	09512200
Agua Fria River Tributary No. 2	09512700
<u>Deadman Wash near New River</u>	09513820
Waterman Wash near Buckeye	09514200
Hartman Wash near Wickenburg	09515800
Ox Wash near Morristown	09516600
Jackrabbit Wash near Tonopah	09516800
Centennial Wash Tributary near Wenden	09517200
<u>Tiger Wash near Aguila</u>	09517280
Winters Wash near Tonopah	09517400
Rainbow Wash Tributary near Buckeye	09519600
Bender Wash near Gila Bend	09519750
Sauceda Wash near Gila Bend	09519760
Military Wash near Sentinel	09520100
<u>Crater Range Wash near Ajo</u>	09520230
Star Wash	09516790

ALERT water-level sensors are located on two Corps of Engineers structures. Tat Momolikot and Whitlow Ranch Dams are monitored by the Corps of Engineers. Again, these data are collected in real-time by the FCDMC for the purpose of flood monitoring. The District will publish data for Tat Momolikot since data are no longer collected by the Corps. Please refer to the Los Angeles District office for official data for Whitlow Ranch Dam at http://www.spl.usace.army.mil/resreg/.

This is the seventeenth annual surface water report published by the District. Prior to water year 1994, surface water data collected by the FCDMC ALERT System were not quality controlled, and therefore, not published. However, there are data resident in archives prior to water year 1994 that may have value to specific individuals. Data are available back to October 1987 for some stations.

The data are collected as a depth of flow in feet (or stage). The discharge and/or contents is then obtained by applying the stage to a rating curve of stage versus discharge in cubic feet per second (cfs), or stage versus contents in acre-feet (ac-ft). The discharge rating curves have been developed at stream gages by using field surveyed cross sections in a HEC-2 or HECRAS step backwater computer model to obtain a range of stage versus discharge points to be plotted on a curve. These step backwater ratings are refined whenever possible using direct and/or indirect measurements made at or near the gage site. For flood control storage structures, discharge ratings were obtained in one of two ways. First, the design ratings may be used. In most cases however, the discharge rating curves were developed by application of the Federal Highway Administration's HY-8 computer model for culvert flow and U.S. Geological Survey methods for weir flow over the uncontrolled emergency spillways. The storage rating curves were obtained from published as-built or construction plans or developed from digital elevation data.

Daily mean discharges are computed by applying the daily mean stages (gage heights) to the stage-discharge curves or tables. The same is similarly true for storage facility contents. The minimum and maximum values are based on instantaneous readings and the volumes for discharge stations are based on accumulations of daily means. Those gages in section 2, Pool Levels at Storage Facilities, which show a continuous gage height during obvious periods of no storage, do so because the orifice to the pressure transducer is set at that gage height above or below 0.0 feet gage datum.

All data in this report have been reviewed and edited in an attempt to provide the most accurate data possible. A blank or blanks within the data set is an indication that data were lost either due to hardware, software, or radio problems, or that the gage had not yet been installed. Where possible, these data are flagged with footnotes describing the time the gage was down. In the event that published records require revision, revisions are printed in later reports. Listed in the heading for each gage where records have been revised are all the reports in which revisions have been published for the station and the water years to which the revisions apply (e.g. WY1999: WY1994-95 means that the data for Water Years 1994-1995 were revised in the report for Water Year 1999).

Comments about this report or errors discovered may be sent to the Flood Warning Branch via Internet e-mail from the FCDMC ALERT System Home Page or directly to David Gardner at deg@mail.maricopa.gov.

An index of gage names, numbers, locations, and other descriptors is included following the Definition of Terms in this report.

Additional, more detailed, or historical surface water data are available on the FCD ALERT Internet site at http://www.fcd.maricopa.gov/Rainfall/Streamflow/streamflow.aspx.

For information about the Internet site, contact the Flood Control District, Engineering Division, Flood Warning and Data Collection Branch at (602) 506-1501.

DEFINITION OF TERMS

Terms related to streamflow and other hydrologic data, as used in this report are defined below.

<u>Acre-foot</u> (ac-ft) is the quantity of water required to cover 1 acre to a depth of 1 foot and is equivalent to 43,560 cubic feet or about 326,000 gallons or 1,233 cubic meters.

<u>Contents</u> is the volume of water in a reservoir or lake. Unless otherwise indicated, volume is computed on the basis of a level pool.

<u>Control</u> designates a feature downstream from the gage that determines the stagedischarge relation at the gage. This feature may be a natural constriction of the channel, an artificial structure, or a uniform cross section over a long reach of the channel.

<u>Control Structure</u> as used in this report is a structure on a stream or canal that is used to regulate the flow or stage of the stream.

<u>Cubic Foot per Second (cfs)</u> is the rate of discharge representing a volume of 1 cubic foot passing a given point during 1 second and is equivalent to approximately 7.48 gallons per second or 448.8 gallons per minute or 0.02832 cubic meters per second.

<u>Cubic foot per second-day</u> is the volume of water represented by a flow of 1 cubic foot per second for 24 hours. It is equivalent to 86,400 cubic feet, approximately 1.9835 acre-feet, or about 646,000 gallons or 2,445 cubic meters.

<u>Daily Mean Discharge</u> is the average discharge in cfs for a 24 hour period from midnight to midnight the following day.

<u>Discharge</u> is the volume of water (or more broadly, total fluid plus suspended sediment), that passes a given point within a given period of time.

<u>Drainage Area</u> of a stream at a specified location is that area, measured in a horizontal plane, enclosed by a topographic divide from which direct surface runoff from precipitation normally drains by gravity into the stream above the specified point.

<u>Drainage Basin</u> is a part of the surface of the Earth that is occupied by a drainage system, which consists of a surface stream or body of impounded surface water, together with all tributary surface streams and bodies of impounded surface water.

<u>El Niño</u> is a condition where sea surface temperatures are warmer in the eastern Pacific Ocean and cooler in the western Pacific Ocean in the lower latitudes. Normal conditions of sea surface temperatures are opposite with warmer waters in the western Pacific and

cooler waters in the eastern Pacific. El Niño conditions may result in higher than normal precipitation in the southwestern United States.

Flood Elevation Frequency refers to the magnitude (in terms of depth or elevation) and probability of floods at a given flood control impoundment structure. The flood elevation frequency is usually given as a depth or elevation of impoundment associated with a given recurrence interval at a particular flood control impoundment structure.

<u>Flood Flow Frequency</u> refers to the magnitude (in terms of peak discharge) and probability of floods at a given gaging station. The flood flow frequency is usually given as a peak discharge associated with a given recurrence interval at a particular gaging station.

<u>Gage Datum</u> is the elevation of the zero point of the reference gage from which gage height is determined. This elevation is established by a system of levels from known bench marks or by approximation from topographic maps or arbitrarily established to a known point such as a culvert invert elevation.

<u>Gage Height</u> is the water-surface elevation referred to some arbitrary gage datum. Gage height is often used interchangeably with the more general term "stage," although gage height is more appropriate when used with a reading on a gage.

<u>Gaging Station</u> is a particular site on a river, stream, canal, lake, or reservoir where systematic observations of hydrologic data are obtained.

<u>Instantaneous Discharge</u> is the discharge at a particular instant of time.

<u>La Niña</u> is when above normal sea surface temperatures exist in the western Pacific Ocean and cooler than normal sea surface temperatures exist in the eastern Pacific Ocean. La Niña conditions usually result in drier than normal conditions in the southwestern United States.

<u>Maximum Level</u> is the highest pool level recorded or observed at a particular gaging station at a flood control impoundment structure for a given event.

<u>Maximum Storage</u> is the greatest volume of water stored behind or within a flood control impoundment structure for a given event. This occurs at the maximum pool level and is obtained from the stage-storage relation for that maximum level for a particular flood control impoundment structure.

<u>Mean Discharge</u> (MEAN) is the arithmetic mean of individual daily mean discharges during a specific period.

National Geodetic Vertical Datum of 1929 (NGVD 1929) is a geodetic datum derived from a general adjustment of the first order level nets of both the United States and Canada. It was formerly called "Sea Level Datum of 1929" or "mean sea level." Although the datum was derived from the average sea level over a period of many years at 26 tide stations along the Atlantic, Gulf of Mexico, and Pacific Coasts, it does not necessarily represent local mean sea level at any particular place.

North American Vertical Datum of 1988 (NAVD 1988) is a datum based on the mass or density of the Earth instead of the varying values of the heights of the seas. Measurements of the acceleration of gravity are made at observation points in a network. Only one point is defined as the datum point. The vertical reference surface is then defined by the surface on which the gravity values are equal to the datum point value. This is called an equipotential surface.

<u>Peak Discharge</u> is the maximum instantaneous discharge for a given flood event.

<u>Period of Record</u> is the time period for which data exists for a given stream gaging station.

<u>Pressure Transducer</u> is an instrument used to measure the depth of water. It is an analog instrument which measures a pressure change over a diaphragm. The depth of water is related to the change in pressure over the diaphragm created by the weight of the water over the instrument.

Recurrence Interval is the reciprocal of the probability of a flood occurring in any given year. Thus, the flood having a 1% (1/100, or 1 in 100) chance of occurring in any given year has a recurrence interval of 100 years and is referred to as the 100-year flood. Similarly, the flood having a 50% (1/2 or 1 in 2) chance of occurring in any given year has a recurrence interval of 2 years and is referred to as the 2-year flood.

<u>Staff Gage</u> is a device located at the gaging station to provide a visual reference to the depth of water at a gage in terms of gage height above the water level measuring instrument.

<u>Stage-Discharge Relation</u> is the relation between gage height (stage) and the volume of water, per unit of time, flowing in a channel.

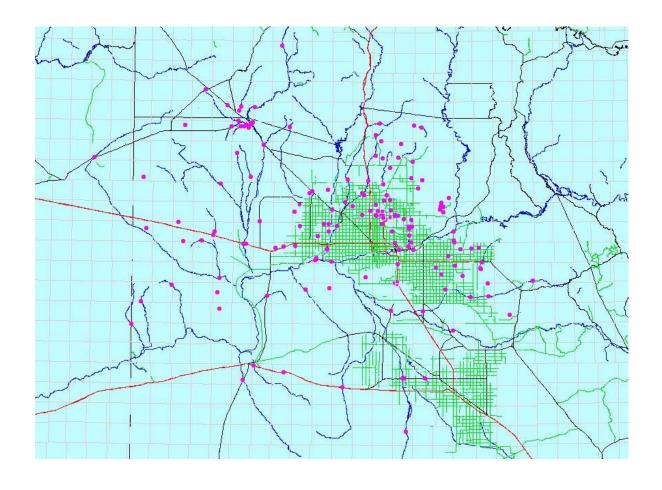
<u>Stage-Storage Relation</u> is the relation between gage height (stage) and the volume of water stored behind or within a flood control impoundment structure.

<u>Streamflow</u> is the discharge that occurs in a natural channel. Although the term "discharge" can be applied to the flow of a canal, the word "streamflow" uniquely describes the discharge in a surface stream course. The term "streamflow" is more

general than "runoff" as streamflow may be applied to discharge whether or not it is affected by diversion or regulation.

<u>Water Year</u> dealing with surface-water data is the 12-month period, October 1 through September 30. The water year is designated by the calendar year in which it ends and includes 9 of the 12 months. Thus, the water year beginning October 1, 2009 and ending September 30, 2010, is called the "2010 Water Year."

FCD STAGE GAGE LOCATIONS – WY 2010



New Installations in Water Year 2010

There were no new streamgage stations established during Water Year 2010.

Station Changes in Water Year 2010

There are no changes of note to streamgages during Water Year 2010.

ID#	Gage Name	Installed	T-R-S	Latitude	Longitude	Elev	Page #s
0773	Tat Momolikot Dam	1/21/98	9S-4E-30	32 30 46	111 57 06	1540	<u>1:1</u> ; <u>2:1</u> ; <u>3:1</u>
0778	Gila River at Maricopa Rd	4/9/95	3S-3E-13	33 10 19	112 00 20	1120	1:2
0783	Gila River at Olberg	4/12/95	4S-6E-12	33 05 15	111 41 11	1290	1:4
0788	Santa Cruz at SR 84	3/16/94	7S-5E-21	32 52 47	111 49 43	1311	1:6
0793	Greene Wash at SR 84	3/23/94	7S-4E-21	32 52 48	111 56 01	1350	1:8
0798	Santa Rosa at SR 84	3/16/94	7S-4E-20	32 52 49	111 56 46	1305	1:10
4523	Salt River at Priest Dr	12/7/93	1N-4E-17	33 26 00	111 57 43	1133	1:12
4563	Spookhill FRS	3/13/84	2N-7E-31	33 28 01	111 40 48	1595	<u>1:14</u> ; <u>2:2</u> ; <u>3:3</u>
4568	Granite Reef	7/21/05	2N-7E-18	33 30 43	111 41 02	1330	<u>1:15</u>
4573	Price Drain at Loop 202	2/18/01	1N-5E-18	33 26 04	111 53 25	1215	<u>1:17</u>
4578	<u>Laveen Basin</u>	11/7/06	1N-2E-34	33 23 25	112 09 03	1015	<u>1:19</u> ; <u>2:3</u> ; <u>3:5</u>
4588	Reata Pass Wash	5/15/01	4N-5E-17	33 41 52	111 51 51	2170	<u>1:20</u>
4603	IBW near McKellips Rd.	5/21/85	1N-4E-11	33 26 58	111 54 58	1187	<u>1:22</u>
4613	IBW at Indian Bend Rd.	9/28/83	2N-4E-11	33 32 01	111 54 48	1280	<u>1:24</u>
4618	IBW at Indian School Rd	11/25/97	2N-4E-23	33 29 42	111 54 38	1235	<u>1:26</u>
4623	IBW Interceptor	4/21/94	2N-4E-12	33 32 00	111 53 55	1280	<u>1:28</u>
4628	IBW at McDonald	11/24/97	2N-4E-11	33 31 26	111 54 33	1262	<u>1:30</u>
4638	Tatum Wash Basin Inflow	5/6/98	3N-4E-30	33 34 54	111 59 01	1397	<u>1:32</u>
4643	IBW at Sweetwater	12/27/90	3N-3E-13	33 36 15	112 00 18	1400	<u>1:34</u>
4648	East Fork CC #1	3/2/94	4N-3E-23	33 40 11	112 01 29	1515	<u>1:36</u> ; <u>2:4</u> ; <u>3:7</u>
4653	<u>Tatum Wash Basin</u>	5/8/98	3N-4E-30	33 34 57	111 58 58	1394	<u>1:37</u> ; <u>2:6</u> , <u>3:9</u>
4658	East Fork CC #4	1/18/94	4N-3E-25	33 38 55	112 00 35	1456	<u>1:38</u> ; <u>2:7</u> ; <u>3:11</u>
4668	EFCC near 7th Ave.	5/21/97	3N-3E-05	33 37 40	112 04 49	1325	<u>1:39</u>
4678	<u>Lake Marguerite</u>	11/25/97	3N-4E-36	33 33 49	111 53 56	1325	<u>1:41</u>
4683	East Fork CC #3	9/13/94	4N-3E-34	33 38 45	112 02 19	1456	<u>1:43</u> ; <u>2:8</u> ; <u>3:13</u>
4688	Berneil Wash	7/30/98	3N-4E-34	33 34 01	111 56 17	1320	<u>1:44</u>
4693	IBW at Shea	6/9/98	3N-4E-29	33 34 55	111 58 03	1350	<u>1:46</u>
4728	<u>Granite Reef Wash</u>	6/26/07	2N-4E-36	33 27 58	111 53 55	1190	<u>1:48</u>
	Old Crosscut at McDowell	7/27/94	1N-4E-06	33 27 56	111 58 48	1250	<u>1:50</u>
4758	Salt River at 67th Ave	7/14/08	1N-2E-30	33 23 52	112 12 13	975	<u>1:52</u>
	Phoenix Basin 2b	6/30/09	3N-3E-16	33 36 24	112 03 29		<u>1:54</u> ; <u>2:9</u> ; <u>3:15</u>
-	Phoenix Basin 2a	6/29/09	3N-3E-16	33 36 13	112 03 53	1380	1:55; 2:10; <u>3:17</u>
		1/24/84	3N-3E-34	33 33 45	112 01 54	1407	1:56; 2:11; <u>3:19</u>
	ACDC at 36th St	2/24/94	2N-3E-13	33 30 49	111 59 56	1260	<u>1:57</u>
	ACDC at 14th St	2/9/94	2N-3E-04	33 32 31	112 02 35	1230	<u>1:59</u>
	10th Street Wash Basin 1	11/26/96	3N-3E-28	33 34 47	112 03 14	1150	<u>1:61</u> ; <u>2:12</u> , <u>3:21</u>
	ACDC at 43rd Ave.	11/14/90	3N-2E-22	33 35 03	112 09 16	1225	1:62
4828	Phoenix Basin #3	12/18/01	3N-3E-22	33 35 12	112 02 49	1356	<u>1:64</u> ; <u>2:13</u> ; <u>3:23</u>
4833	Cave Creek at Cactus	6/27/91	3N-2E-13	33 35 59	112 06 39	1280	1:65
4838		7/06/09	3N-3E-34	33 33 31	112 02 34	1310	<u>1:67</u> ; <u>2:14</u> ; <u>3:25</u>
4843	Phoenix Basin #99	7/07/09	3N-3E-26	33 34 30	112 00 52	1455	<u>1:68</u> ; <u>2:15</u> ; <u>3:27</u>
		11/28/01	3N-3E-29	33 34 45	112 04 37	1348	<u>1:69</u> ; <u>2:16</u> ; <u>3:29</u>
		12/19/01	3N-3E-17	33 36 04	112 04 21	1369	<u>1:70; 2:17; 3:31</u>
4858	<u>Phoenix West Park Dam</u>	11/29/01	3N-3E-20	33 35 23	112 04 55	1312	<u>1:71</u> ; <u>2:18</u> ; <u>3:33</u>

ID#	Gage Name	Installed	T-R-S	Latitude	Longitude	Elev	Page #s
4863	Rawhide Wash	7/26/99	5N-4E-36	33 44 27	111 53 55	2205	<u>1:72</u>
4888	Skunk Tank Wash	3/2/06	6N-3E-29	33 50 24	112 04 58	1865	1:74
4893	Cave Creek	5/29/03	6N-4E-29	33 49 48	111 58 04	1995	1:76
4898	Desert Hills Wash	3/2/06	6N-3E-28	33 49 42	112 02 54	1860	1:78
4903	Cave Buttes Outlet	1/25/84	4N-3E-15	33 42 58	112 02 43	1649	1:80
4904	Cave Buttes Pool	1/25/84	4N-3E-15	33 42 58	112 02 43	1649	2:19; <u>3:35</u>
4913	Stagecoach Wash	6/13/01	5N-5E-06	33 48 42	111 53 27	2550	1:82
4918	Cave Creek near Cave Creek	5/27/94	5N-3E-12	33 47 28	112 00 05	1800	1:84
4923	Cave Creek at Spur Cross	6/16/93	6N-4E-04	33 53 05	111 57 17	2280	1:86
4938	Reata Pass Dam	10/2/01	5N-5E-33	33 44 06	111 50 39	2600	1:88; 2:20; 3:37
4947	Cave Creek Ashdale	2/25/09	7N-5E-07	33 57 44	111 52 34	3280	1:89
4963	Seven Springs Wash	3/12/02	7N-5E-09	33 57 39	111 50 45	3470	1:91
5013	Columbus Wash	9/22/99	4S-10W-06	33 06 27	113 19 57	685	1:93
5033	Copper Wash	2/22/01	2S-10W-33	33 12 17	113 17 07	1070	1:95
5043	Fourth of July Wash	3/14/02	2S-9W-01	33 16 39	113 07 48	1110	1:97
5078	Cruff Wash	5/14/02	2S-6W-20	33 14 46	112 53 41	968	1:99
5093	Centennial at Wenden	9/16/98	6N-12W-32	33 49 30	113 31 55	1860	1:101
5098	Winters at Indian School	7/14/05	2N-6W-19	33 29 38	112 55 04	1105	1:103
5103	Centennial Railroad	2/9/90	1S-6W-28	33 18 35	112 52 56	850	1:105
5108	Delaney Wash	12/21/99	2N-7W-34	33 28 11	112 58 30	1110	1:107
5113	Saddleback FRS	12/16/88	2N-10W-34	33 27 55	113 04 21	1177	1:109; 2:22; 3:38
5118	Winters Wash	7/11/00	2N-6W-18	33 30 33	112 54 44	1125	1:110
5123	Centennial Levee	7/9/03	2N-10W-17	33 31 10	113 15 38	1280	1:112
5128	Harquahala FRS	3/1/94	2N-8W-05	33 32 56	113 05 47	1420	1:114; 2:23; <u>3:40</u>
5163	Tiger Wash	9/15/99	5N-10W-26	33 45 30	113 16 43	1960	<u>1:115</u>
5178	Centennial near Aguila	6/5/01	7N-8W-11	33 58 02	113 04 09	2340	1:117
5203	Buckeye #1 FRS	7/26/83	1N-5W-03	33 27 31	112 45 02	1097	1:119; 2:24; 3:42
5208	Buckeye #2 FRS	11/11/92	1N-3W-07	33 26 26	112 35 47	1150	1:120; 2:25; 3:44
5218	Jackrabbit Wash	10/31/00	4N-6W-04	33 42 57	112 52 54	2130	<u>1:121</u>
5223	Hassayampa nr Morristown	5/7/96	6N-4W-03	33 53 05	112 39 42	1830	<u>1:123</u>
5228	Hassayampa at US 60	3/14/94	7N-5W-12	33 58 13	112 43 31	2035	<u>1:125</u>
5233	Sunset FRS	2/12/89	7N-5W-11	33 57 50	112 44 33	2100	<u>1:127</u> ; <u>2:26</u> ; <u>3:46</u>
5248	Sunnycove FRS	7/31/86	7N-5W-11	33 57 25	112 44 24	2200	<u>1:128; 2:27; 3:48</u>
5263	<u>Vulture Mine Road</u>	10/26/05	7N-5W-16	33 57 09	112 46 18	2380	<u>1:129</u>
5273	Box Wash	3/11/03	6N-5W-20	33 50 57	112 47 57	2260	<u>1:131</u>
5276	Sols Wash at SR 71	9/10/01	9N-7W-14	34 07 07	112 57 45	2740	<u>1:133</u>
5283	Hassayampa at I-10	11/9/94	1N-5W-03	33 27 27	112 45 43	1035	<u>1:135</u>
5303	Sun Valley at Northern	8/2/05	3N-4W-32	33 33 12	112 40 41	1395	<u>1:137</u>
5308	Hassayampa at Box Canyon	11/17/83	8N-4W-07	34 02 41	112 42 32	2245	<u>1:139</u>
5352	Hassayampa at Wagoner	9/26/91	11N-3W-09	34 18 38	112 34 05	3785	<u>1:141</u>
5403	Agua Fria at Buckeye	10/12/88	1N-1W-14	33 26 05	112 19 55	940	<u>1:143</u>
5408	Colter at El Mirage	6/29/94	2N-1W-13	33 30 28	112 19 24	1025	<u>1:145</u>
5413	Dysart Drain at LAFB	8/22/96	2N-1W-03	33 32 38	112 20 59	1090	<u>1:147</u>
5418	White Tanks #3 FRS	3/12/86	2N-2W-09	33 32 01	112 28 14	1190	<u>1:149; 2:28; 3:50</u>
5423	Dysart Drain at El Mirage	3/7/97	2N-1W-01	33 32 36	112 19 24	1023	<u>1:150</u>

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5428	Ford Canyon Wash	2/5/02	3N-2W-18	33 35 48	112 29 57	1468	<u>1:152</u>
5438	McMicken Floodway	9/3/92	4N-1E-18	33 41 04	112 24 24	1337	1:154
5443	McMicken Dam at Bell Rd	3/04/09	4N-2W-34	33 38 18	112 27 41	1350	<u>1:156</u>
5448	McMicken Dam	3/24/83	4N-2W-24	33 40 38	112 25 23	1361	1:158; 2:29; <u>3:52</u>
5483	El Mirage Drain	2/16/06	4N-1W-14	33 41 27	112 19 41	1265	1:159
5488	Upper Trilby Wash	9/26/01	7N-3W-12	33 57 39	112 31 43	3040	<u>1:161</u>
5498	Daggs Wash	11/8/07	5N-5W-25	33 44 45	112 43 30	1680	<u>1:163</u>
5503	Agua Fria at Grand Ave	4/27/94	3N-1E-18	33 36 26	112 18 16	1125	1:165
5508	New River at Glendale Ave	3/21/90	3N-1E-08	33 32 14	112 17 00	1050	1:167
5523	ACDC at 67th Ave	6/7/90	3N-1E-12	33 37 26	112 12 10	1220	1:169
5538	Adobe Dam Outlet	10/28/82	4N-2E-21	33 40 37	112 09 12	1413	1:171
5539	Adobe Dam Pool	10/28/82	4N-2E-21	33 40 37	112 09 12	1413	2:30; <u>3:54</u>
5543	Scatter Wash	9/18/96	4N-2E-27	33 40 09	112 08 25	1340	1:173
5568	Skunk Creek at I-17	10/26/89	5N-2E-35	33 43 47	112 07 21	1475	1:175
5583	Cline Creek	11/20/01	7N-3E-33	33 54 03	112 03 19	2171	1:177
5588	Skunk Creek near New River	6/21/95	7N-3E-29	33 55 34	112 04 56	1854	1:179
5598	New River at Bell Rd	4/4/90	3N-1E-03	33 38 18	112 14 27	1200	1:181
5613	New River Dam Outlet	4/15/86	5N-1E-35	33 44 09	112 13 31	1498	1:183
5614	New River Dam Pool	4/15/86	5N-1E-35	33 44 09	112 13 31	1498	2:31; <u>3:56</u>
5638	New River Fire	7/20/05	7N-3E-04	33 58 33	112 03 38	2483	1:185
5923	McDowell Mountain Road	5/18/04	4N-6E-26	33 39 24	111 42 23	1620	1:187
5968	Stoneridge Dam	12/11/96	3N-6E-22	33 35 41	111 43 57	1710	1:189; 2:32; <u>3:58</u>
5973	Sunridge Canyon Dam	2/4/97	3N-6E-16	33 36 23	111 45 01	1932	1:190; 2:33; <u>3:60</u>
5978	Golden Eagle Park Dam	12/12/96	3N-6E-10	33 37 08	111 44 04	1722	1:191; 2:34: 3:62
5983	North Heights Dam	10/11/96	3N-6E-09	33 37 17	111 44 52	1819	1:192; 2:35; <u>3:64</u>
5988	Aspen Dam	1/2/97	3N-6E-04	33 37 34	111 44 41	1840	1:193; <u>2:36</u> ; <u>3:66</u>
5993	Hesperus Dam	12/18/96	3N-6E-04	33 38 11	111 44 44	1894	1:194; 2:37; <u>3:68</u>
6503	Guadalupe FRS	6/29/89	1S-4E-05	33 22 16	111 58 10	1250	1:195; 2:38; <u>3:70</u>
6532	Pecos North Inflow	1/21/09	1S-4E-31	33 17 49	111 58 50	1180	<u>1:196</u>
6533	Pecos East Inflow	1/21/09	1S-4E-32	33 17 48	111 58 42	1175	<u>1:198</u>
6534	Pecos West Inflow	1/21/09	1S-4E-31	33 17 39	111 58 59	1170	1:200
6537	Pecos Sediment Basin	1/06/09	1S-4E-32	33 17 38	111 58 39	1185	1:202; 2:39; <u>3:72</u>
6538	Pecos Basin	1/06/09	1S-4E-32	33 17 38	111 58 39	1185	1:203; 2:40; <u>3:74</u>
6563	South Mountain Fan	6/9/93	1S-2E-26	33 18 56	112 07 59	1420	<u>1:204</u>
6573	EMF at Broadway Rd	8/10/89	1N-6E-26	33 24 21	111 42 42	1349	<u>1:206</u>
6583	EMF at Queen Creek Rd	1/18/89	2S-6E-15	33 15 50	111 43 35	1317	<u>1:208</u>
6598	EMF at Arizona Ave	2/10/89	3S-5E-15	33 09 57	111 49 56	1214	<u>1:210</u>
6603	<u>Guadalupe Channel</u>	8/07/98	1S-7E-06	33 21 55	111 40 32	1345	<u>1:212</u>
6608	Freestone Park Basin	12/19/95	1S-6E-08	33 21 28	111 46 19	1450	<u>2:41</u> ; <u>3:76</u>
6623	Crossroads Park Basin	12/18/95	1S-6E-21	33 19 39	111 44 40	1270	<u>2:42</u> ; <u>3:77</u>
6628	Signal Butte FRS	11/10/87	1N-7E-12	33 26 25	111 35 25	1650	<u>1:214; 2:43; 3:78</u>
6637	Spookhill McDowell	6/19/08	1N-7E-06	33 27 58	111 40 42	1605	<u>1:215</u>
6638	Spoookhill McKellips	6/19/08	1N-7E-07	33 27 05	111 40 03	1626	<u>1:217</u>
6673	Apache Junction FRS	12/16/81	1N-8E-08	33 26 28	111 33 07	1989	<u>1:219</u> ; <u>2:44</u> ; <u>3:80</u>
6683	Powerline FRS	12/3/92	1S-8E-09	33 21 22	111 32 14	1580	<u>1:220; 2:45; 3:82</u>

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6688	Vineyard FRS	11/2/83	1S-8E-09	33 21 10	111 32 06	1582	1:221; 2:46; <u>3:84</u>
6693	Spookhill Brown	6/4/08	1N-7E-16	33 26 12	111 38 53	1595	1:222
6703	Rittenhouse FRS	9/27/88	2S-8E-02	33 17 22	111 29 49	1580	1:224; 2:47; <u>3:86</u>
6707	Queen Creek at Rittenhouse	9/14/93	2S-7E-25	33 13 50	111 35 41	1400	1:225
6708	Powerline Floodway	2/13/08	1S-7E-28	33 19 16	111 38 10	1385	1:227
6718	Magma FRS	11/15/07	4S-9E-35	33 07 11	111 24 12	1625	1:229; 2:48; <u>3:88</u>
6723	Queen Creek at CAP	1/14/99	2S-8E-26	33 12 22	111 30 15	1565	1:230
6739	Whitlow Ranch Dam	1/8/98	1S-10E-36	33 17 55	111 16 35	2199	1:232; 2:49; <u>3:90</u>
6753	Weekes Wash Baseline	5/27/08	1S-8E-04	33 22 44	111 32 15	1630	<u>1:233</u>
6813	Buckeye #3 FRS	11/23/92	1N-3W-10	33 26 49	112 33 20	1200	1:235; 2:50; 3:92
6823	White Tanks #4 FRS	1/9/86	1N-2W-05	33 27 04	112 29 40	1044	1:236; 2:51; 3:94
6833	Waterman at Rainbow	3/18/99	2S-2W-14	33 15 40	112 26 38	1085	1:237
6848	Gila River at 116th Ave	12/16/98	1N-1W-36	33 23 24	112 18 28	940	<u>1:239</u>
6853	Gila River at Estrella Pkwy	12/2/92	1N-1W-31	33 23 19	112 23 33	900	<u>1:241</u>
6863	Bullard Wash	3/30/00	1N-1W-29	33 23 47	112 23 16	920	1:243
6868	Bullard at Indian School	6/27/06	2N-1W-29	33 29 33	112 22 54	1025	<u>1:245</u>
6893	Estrella Fan	4/30/93	2S-1W-12	33 16 02	112 18 53	1425	<u>1:247</u>
6923	Sauceda Wash	2/28/90	6S-5W-04	32 52 27	112 44 57	726	<u>1:249</u>
6933	Sand Tank Wash at I-8	5/31/01	6S-4W-06	32 55 59	112 42 20	775	<u>1:251</u>
6953	Rainbow Wash at SR 85	11/06/00	2S-4W-23	33 14 08	112 38 22	900	<u>1:253</u>
6963	Bender Wash	5/12/04	6S-3W-15	32 54 24	112 33 06	1200	<u>1:255</u>
6983	<u>Vekol Wash</u>	3/7/90	7S-1E-03	32 50 30	112 14 58	1720	<u>1:257</u>
7013	Martinez Creek	11/23/94	8N-5W-17	34 01 44	112 47 30	2300	<u>1:259</u>
7028	Sols Trib near US 93	1/30/02	8N-6W-11	34 03 10	112 50 59	2580	<u>1:261</u>
7043	Sols Wash near Matthie	8/4/95	8N-5W-32	33 59 14	112 47 33	2220	<u>1:263</u>
7063	Hartman Wash	7/6/94	7N-5W-12	33 57 45	112 49 42	2488	<u>1:265</u>
7083	Flying E Wash	7/12/94	7N-5W-09	33 57 44	112 46 55	2302	<u>1:267</u>
7093	Casandro Wash	7/12/94	7N-5W-10	33 57 44	112 45 55	2240	<u>1:269</u>
7113	Powder House Wash	5/18/95	7N-4W-06	33 58 50	112 42 59	2120	<u>1:271</u>
7133	Casandro Dam	8/15/96	7N-5W-11	33 57 57	112 45 01	2163	<u>1:273</u> ; <u>2:52</u> ; <u>3:96</u>
7168	Antelope Creek	7/9/03	8N-5W-09	34 02 56	112 46 46	2470	1:274

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4818	10th Street Wash Basin 1	11/26/96	3N-3E-28	33 34 47	112 03 14	1150	<u>1:61</u> ; <u>2:12</u> , <u>3:21</u>
4813	ACDC at 14th St	2/9/94	2N-3E-04	33 32 31	112 02 35	1230	<u>1:59</u>
4808	ACDC at 36th St	2/24/94	2N-3E-13	33 30 49	111 59 56	1260	<u>1:57</u>
4823	ACDC at 43rd Ave	11/14/90	3N-2E-22	33 35 03	112 09 16	1225	1:62
5523	ACDC at 67th Ave	6/7/90	3N-1E-12	33 37 26	112 12 10	1220	1:169
5538	Adobe Dam Outlet	10/28/82	4N-2E-21	33 40 37	112 09 12	1413	<u>1:171</u>
5539	Adobe Dam Pool	10/28/82	4N-2E-21	33 40 37	112 09 12	1413	<u>2:30</u> ; <u>3:54</u>
5403	Agua Fria at Buckeye	10/12/88	1N-1W-14	33 26 05	112 19 55	940	1:143
5503	Agua Fria at Grand Ave.	4/27/94	3N-1E-18	33 36 26	112 18 16	1125	<u>1:165</u>
7168	Antelope Creek	7/9/03	8N-5W-09	34 02 56	112 46 46	2470	1:274
6673	Apache Junction FRS	12/16/81	1N-8E-08	33 26 28	111 33 07	1989	1:219; 2:44; 3:80
5988	Aspen Dam	1/2/97	3N-6E-04	33 37 34	111 44 41	1840	1:193; 2:36; 3:66
6963	Bender Wash	5/12/04	6S-3W-15	32 54 24	112 33 06	1200	1:255
4688	Berneil Wash	7/30/98	3N-4E-34	33 34 01	111 56 17	1320	1:44
5273	Box Wash	3/11/03	6N-5W-20	33 50 57	112 47 57	2260	1:131
5203	Buckeye #1 FRS	7/26/83	1N-5W-03	33 27 31	112 45 02	1097	1:119; 2:24; <u>3:42</u>
5208	Buckeye #2 FRS	11/11/92	1N-3W-07	33 26 26	112 35 47	1150	<u>1:120</u> ; <u>2:25</u> ; <u>3:44</u>
6813	Buckeye #3 FRS	11/23/92	1N-3W-10	33 26 49	112 33 20	1200	1:235; 2:50; <u>3:92</u>
6868	Bullard at Indian School	6/27/06	2N-1W-29	33 29 33	112 22 54	1025	<u>1:245</u>
6863	Bullard Wash	3/30/00	1N-1W-29	33 23 47	112 23 16	920	1:243
7133	Casandro Dam	8/15/96	7N-5W-11	33 57 57	112 45 01	2163	1:273; 2:52; <u>3:96</u>
7093	Casandro Wash	7/12/94	7N-5W-10	33 57 44	112 45 55	2240	<u>1:269</u>
4903	Cave Buttes Outlet	1/25/84	4N-3E-15	33 42 58	112 02 43	1649	<u>1:80</u>
4904	Cave Buttes Pool	1/25/84	4N-3E-15	33 42 58	112 02 43	1649	<u>2:19</u> ; <u>3:35</u>
4893	Cave Creek	5/29/03	6N-4E-29	33 49 48	111 58 04	1995	<u>1:76</u>
4833	Cave Creek at Cactus	6/27/91	3N-2E-13	33 35 59	112 06 39	1280	<u>1:65</u>
4947	Cave Creek Ashdale	2/25/09	7N-5E-07	33 57 44	111 52 34	3280	<u>1:89</u>
4923	Cave Creek at Spur Cross	6/16/93	6N-4E-04	33 53 05	111 57 17	2280	<u>1:86</u>
4918	Cave Creek near Cave Creek	5/27/94	5N-3E-12	33 47 28	112 00 05	1800	<u>1:84</u>
5093	Centennial at Wenden	9/16/98	6N-12W-32	33 49 30	113 31 55	1860	<u>1:101</u>
5123	<u>Centennial Levee</u>	7/9/03	2N-10W-17	33 31 10	113 15 38	1280	<u>1:112</u>
	Centennial near Aguila	6/5/01	7N-8W-11	33 58 02	113 04 09	2340	1:117
5103	Centennial Railroad	2/9/90	1S-6W-28	33 18 35	112 52 56	850	<u>1:105</u>
	Cline Creek	11/20/01	7N-3E-33	33 54 03	112 03 19	2171	<u>1:177</u>
	Colter at El Mirage	6/29/94	2N-1W-13	33 30 28	112 19 24	1025	<u>1:145</u>
	Columbus Wash	9/22/99	4S-10W-06	33 06 27	113 19 57	685	<u>1:93</u>
	Copper Wash	2/22/01	2S-10W-33	33 12 17	113 17 07	1070	<u>1:95</u>
	<u>Crossroads Park Basin</u>	12/18/95	1S-6E-21	33 19 39	111 44 40	1270	<u>2:42</u> ; <u>3:77</u>
	<u>Cruff Wash</u>	5/14/02	2S-6W-20	33 14 46	112 53 41	968	<u>1:99</u>
	Daggs Wash	11/8/07	5N-5W-25	33 44 45	112 43 30	1680	<u>1:163</u>
—	<u>Delaney Wash</u>	12/21/99	2N-7W-34	33 28 11	112 58 30	1110	1:107
	<u>Desert Hills Wash</u>	3/2/06	6N-3E-28	33 49 42	112 02 54	1860	<u>1:78</u>
	<u>Dreamy Draw Dam</u>	1/24/84	3N-3E-34	33 33 45	112 01 54	1407	<u>1:56</u> ; <u>2:11</u> ; <u>3:19</u>
	Dysart Drain at El Mirage	3/7/97	2N-1W-01	33 32 36	112 19 24	1023	<u>1:150</u>
5413	<u>Dysart Drain at LAFB</u>	8/22/96	2N-1W-03	33 32 38	112 20 59	1090	<u>1:147</u>

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4648	East Fork CC #1	3/2/94	4N-3E-23	33 40 11	112 01 29	1515	<u>1:36</u> ; <u>2:4</u> ; <u>3:7</u>
4683	East Fork CC #3	9/13/94	4N-3E-34	33 38 45	112 02 19	1456	1:43; 2:8; 3:13
4658	East Fork CC #4	1/18/94	4N-3E-25	33 38 55	112 00 35	1456	<u>1:38</u> ; <u>2:7</u> ; <u>3:11</u>
4668	EFCC near 7th Ave	5/21/97	3N-3E-05	33 37 40	112 04 49	1325	1:39
5483	El Mirage Drain	2/16/06	4N-1W-14	33 41 27	112 19 41	1265	1:159
6598	EMF at Arizona Ave	2/10/89	3S-5E-15	33 09 57	111 49 56	1214	1:210
6573	EMF at Broadway Rd	8/10/89	1N-6E-26	33 24 21	111 42 42	1349	<u>1:206</u>
6583	EMF at Queen Creek Rd	1/18/89	2S-6E-15	33 15 50	111 43 35	1317	1:208
6893	Estrella Fan	4/30/93	2S-1W-12	33 16 02	112 18 53	1425	1:247
7083	Flying E Wash	7/12/94	7N-5W-09	33 57 44	112 46 55	2302	1:267
5428	Ford Canyon Wash	2/5/02	3N-2W-18	33 35 48	112 29 57	1468	1:152
5043	Fourth of July Wash	3/14/02	2S-9W-01	33 16 39	113 07 48	1110	1:97
6608	Freestone Park Basin	12/19/95	1S-6E-08	33 21 28	111 46 19	1450	2:41; 3:76
	Gila River at 116th Ave	12/16/98	1N-1W-36	33 23 24	112 18 28	940	1:239
	Gila River at Estrella Pkwy	12/2/92	1N-1W-31	33 23 19	112 23 33	900	1:241
0778	Gila River at Maricopa Rd	4/9/95	3S-3E-13	33 10 19	112 00 20	1120	1:2
0783	Gila River at Olberg	4/12/95	4S-6E-12	33 05 15	111 41 11	1290	1:4
5978	Golden Eagle Park Dam	12/12/96	3N-6E-10	33 37 08	111 44 04	1722	1:191; 2:34: 3:62
4568	Granite Reef	7/21/05	2N-7E-18	33 30 43	111 41 02	1330	<u>1:15</u>
4728	Granite Reef Wash	6/26/07	2N-4E-36	33 27 58	111 53 55	1190	1:48
0793	Greene Wash at SR 84	3/23/94	7S-4E-21	32 52 48	111 56 01	1350	1:8
6603	Guadalupe Channel	8/07/98	1S-7E-06	33 21 55	111 40 32	1345	1:212
6503	Guadalupe FRS	6/29/89	1S-4E-05	33 22 16	111 58 10	1250	1:195; 2:38; <u>3:70</u>
5128	Harquahala FRS	3/1/94	2N-8W-05	33 32 56	113 05 47	1420	1:114; 2:23; <u>3:40</u>
7063	Hartman Wash	7/6/94	7N-5W-12	33 57 45	112 49 42	2488	<u>1:265</u>
5308	Hassayampa at Box Canyon	11/17/83	8N-4W-07	34 02 41	112 42 32	2245	1:139
5283	Hassayampa at I-10	11/9/94	1N-5W-03	33 27 27	112 45 43	1035	<u>1:135</u>
5228	Hassayampa at US 60	3/14/94	7N-5W-12	33 58 13	112 43 31	2035	<u>1:125</u>
5352	Hassayampa at Wagoner	9/26/91	11N-3W-09	34 18 38	112 34 05	3785	<u>1:141</u>
5223	Hassayampa nr Morristown	5/7/96	6N-4W-03	33 53 05	112 39 42	1830	<u>1:123</u>
5993	Hesperus Dam	12/18/96	3N-6E-04	33 38 11	111 44 44	1894	<u>1:194; 2:37; 3:68</u>
4613	IBW at Indian Bend Rd	9/28/83	2N-4E-11	33 32 01	111 54 48	1280	<u>1:24</u>
4618	IBW at Indian School Rd	11/25/97	2N-4E-23	33 29 42	111 54 38	1235	<u>1:26</u>
4623	IBW nterceptor	4/21/94	2N-4E-12	33 32 00	111 53 55	1280	1:28
4628	IBW at McDonald	11/24/97	2N-4E-11	33 31 26	111 54 33	1262	<u>1:30</u>
4693	IBW at Shea	6/9/98	3N-4E-29	33 34 55	111 58 03	1350	<u>1:46</u>
4643	IBW at Sweetwater	12/27/90	3N-3E-13	33 36 15	112 00 18	1400	<u>1:34</u>
4603	IBW near McKellips Rd	5/21/85	1N-4E-11	33 26 58	111 54 58	1187	1:22
5218	Jackrabbit Wash	10/31/00	4N-6W-04	33 42 57	112 52 54	2130	1:121
4678	<u>Lake Marguerite</u>	11/25/97	3N-4E-36	33 33 49	111 53 56	1325	<u>1:41</u>
4578	<u>Laveen Basin</u>	11/7/06	1N-2E-34	33 23 25	112 09 03	1015	1:19; <u>2:3</u> ; <u>3:5</u>
6718	Magma FRS	11/15/07	4S-9E-35	33 07 11	111 24 12	1625	<u>1:229</u> ; <u>2:49</u> ; <u>3:89</u>
7013	Martinez Creek	11/23/94	8N-5W-17	34 01 44	112 47 30	2300	<u>1:259</u>
5923	McDowell Mountain Road	5/18/04	4N-6E-26	33 39 24	111 42 23	1620	<u>1:187</u>
5448	McMicken Dam	3/24/83	4N-2W-24	33 40 38	112 25 23	1361	<u>1:158</u> ; <u>2:29</u> ; <u>3:52</u>

ID#	Gage Name	Installed	T-R-S	Latitude	Longitude	Elev	Page #s
5443	McMicken Dam at Bell Rd	3/04/09	4N-2W-34	33 38 18	112 27 41	1350	<u>1:156</u>
5438	McMicken Floodway	9/3/92	4N-1E-18	33 41 04	112 24 24	1337	1:154
5598	New River at Bell Rd	4/4/90	3N-1E-03	33 38 18	112 14 27	1200	1:181
5508	New River at Glendale	3/21/90	3N-1E-08	33 32 14	112 17 00	1050	1:167
5613	New River Dam Outlet	4/15/86	5N-1E-35	33 44 09	112 13 31	1498	1:183
5614	New River Dam Pool	4/15/86	5N-1E-35	33 44 09	112 13 31	1498	2:31; <u>3:56</u>
5638	New River Fire	7/20/05	7N-3E-04	33 58 33	112 03 38	2483	<u>1:185</u>
5983	North Heights Dam	10/11/96	3N-6E-09	33 37 17	111 44 52	1819	1:192; 2:35; <u>3:64</u>
4748	Old Crosscut at McDowell	7/27/94	1N-4E-06	33 27 56	111 58 48	1250	<u>1:50</u>
6538	Pecos Basin	1/06/09	1S-4E-32	33 17 38	111 58 39	1185	1:203; 2:40; 3:74
6533	Pecos East Inflow	1/21/09	1S-4E-32	33 17 48	111 58 42	1175	1:198
6532	Pecos North Inflow	1/21/09	1S-4E-31	33 17 49	111 58 50	1180	<u>1:196</u>
6537	Pecos Sediment Basin	1/06/09	1S-4E-32	33 17 38	111 58 39	1185	1:202; 2:39; 3:72
6534	Pecos West Inflow	1/21/09	1S-4E-31	33 17 39	111 58 59	1170	1:200
4828	Phoenix Basin #3	12/18/01	3N-3E-22	33 35 12	112 02 49	1356	1:64; 2:13; <u>3:23</u>
4838	Phoenix Basin #4	7/06/09	3N-3E-34	33 33 31	112 02 34	1310	1:67; 2:14; <u>3:25</u>
4853	Phoenix Basin #7	12/19/01	3N-3E-17	33 36 04	112 04 21	1369	1:70; 2:17; 3:31
4843	Phoenix Basin #99	7/07/09	3N-3E-26	33 34 30	112 00 52	1455	1:68; 2:15; 3:27
4789	Phoenix Basin 2a	6/29/09	3N-3E-16	33 36 13	112 03 53	1380	1:55; 2:10; 3:17
4778	Phoenix Basin 2b	6/30/09	3N-3E-16	33 36 24	112 03 29	1420	1:54; 2:9; 3:15
4848	Phoenix East Park Dam	11/28/01	3N-3E-29	33 34 45	112 04 37	1348	1:69; 2:16; 3:29
4858	Phoenix West Park Dam	11/29/01	3N-3E-20	33 35 23	112 04 55	1312	<u>1:71</u> ; <u>2:18</u> ; <u>3:33</u>
7113	Powder House Wash	5/18/95	7N-4W-06	33 58 50	112 42 59	2120	<u>1:271</u>
6708	Powerline Floodway	2/13/08	1S-7E-28	33 19 16	111 38 10	1385	<u>1:227</u>
6683	Powerline FRS	12/3/92	1S-8E-09	33 21 22	111 32 14	1580	<u>1:220</u> ; <u>2:45</u> ; <u>3:82</u>
4573	Price Drain at Loop 202	2/18/01	1N-5E-18	33 26 04	111 53 25	1215	<u>1:17</u>
6707	Queen Creek at Rittenhouse	9/14/93	2S-7E-25	33 13 50	111 35 41	1400	<u>1:225</u>
6723	Queen Creek at CAP	1/14/99	2S-8E-26	33 12 22	111 30 15	1565	<u>1:230</u>
6953	Rainbow Wash at SR 85	11/06/00	2S-4W-23	33 14 08	112 38 22	900	<u>1:253</u>
4863	Rawhide Wash	7/26/99	5N-4E-36	33 44 27	111 53 55	2205	<u>1:72</u>
4938	Reata Pass Dam	10/2/01	5N-5E-33	33 44 06	111 50 39	2600	<u>1:88</u> ; <u>2:20</u> ; <u>3:37</u>
	Reata Pass Wash	5/15/01	4N-5E-17	33 41 52	111 51 51	2170	1:20
	Rittenhouse FRS	9/27/88	2S-8E-02	33 17 22	111 29 49	1580	<u>1:224</u> ; <u>2:47</u> ; <u>3:86</u>
	Saddleback FRS	12/16/88	2N-10W-34	33 27 55	113 04 21	1177	<u>1:109</u> ; <u>2:22</u> ; <u>3:38</u>
	Salt River at Priest Dr	12/7/93	1N-4E-17	33 26 00	111 57 43	1133	<u>1:12</u>
	Salt River at 67th Ave	7/14/08	1N-2E-30	33 23 52	112 12 13	975	<u>1:52</u>
	Sand Tank Wash at I-8	5/31/01	6S-4W-06	32 55 59	112 42 20	775	<u>1:251</u>
	Santa Cruz at SR 84	3/16/94	7S-5E-21	32 52 47	111 49 43	1311	<u>1:6</u>
—	Santa Rosa at SR 84	3/16/94	7S-4E-20	32 52 49	111 56 46	1305	1:10
	Sauceda Wash	2/28/90	6S-5W-04	32 52 27	112 44 57	726	1:249
	Scatter Wash	9/18/96	4N-2E-27	33 40 09	112 08 25	1340	1:173
	Seven Springs Wash	3/12/02	7N-5E-09	33 57 39	111 50 45	3470	1:91
	Signal Butte FRS	11/10/87	1N-7E-12	33 26 25	111 35 25	1650	<u>1:214; 2:43; 3:78</u>
	Skunk Creek at I-17	10/26/89	5N-2E-35	33 43 47	112 07 21	1475	<u>1:175</u>
5588	Skunk Creek near New River	6/21/95	7N-3E-29	33 55 34	112 04 56	1854	<u>1:179</u>

ID#	Gage Name	Installed	T-R-S	Latitude	Longitude	Elev	Page #s
4888	Skunk Tank Wash	3/2/06	6N-3E-29	33 50 24	112 04 58	1865	<u>1:74</u>
7028	Sols Trib near US 93	1/30/02	8N-6W-11	34 03 10	112 50 59	2580	<u>1:261</u>
5276	Sols Wash at SR 71	9/10/01	9N-7W-14	34 07 07	112 57 45	2740	<u>1:133</u>
7043	Sols Wash near Matthie	8/4/95	8N-5W-32	33 59 14	112 47 33	2220	<u>1:263</u>
6563	South Mountain Fan	6/9/93	1S-2E-26	33 18 56	112 07 59	1420	<u>1:204</u>
6693	Spookhill Brown	6/4/08	1N-7E-16	33 26 12	111 38 53	1595	<u>1:222</u>
4563	Spookhill FRS	3/13/84	2N-7E-31	33 28 01	111 40 48	1595	<u>1:14</u> ; <u>2:2</u> ; <u>3:3</u>
6637	Spookhill McDowell	6/19/08	1N-7E-06	33 27 58	111 40 42	1605	<u>1:215</u>
6638	Spoookhill McKellips	6/19/08	1N-7E-07	33 27 05	111 40 03	1626	<u>1:217</u>
4913	Stagecoach Wash	6/13/01	5N-5E-06	33 48 42	111 53 27	2550	<u>1:82</u>
5968	Stoneridge Dam	12/11/96	3N-6E-22	33 35 41	111 43 57	1710	<u>1:189</u> ; <u>2:32</u> ; <u>3:58</u>
5303	Sun Valley at Northern	8/2/05	3N-4W-32	33 33 12	112 40 41	1395	<u>1:137</u>
5248	Sunnycove FRS	7/31/86	7N-5W-11	33 57 25	112 44 24	2200	<u>1:128</u> ; <u>2:27</u> ; <u>3:48</u>
5973	Sunridge Canyon Dam	2/4/97	3N-6E-16	33 36 23	111 45 01	1932	<u>1:190</u> ; <u>2:33</u> ; <u>3:60</u>
5233	Sunset FRS	2/12/89	7N-5W-11	33 57 50	112 44 33	2100	<u>1:129</u> ; <u>2:26</u> ; <u>3:46</u>
0773	<u>Tat Momolikot Dam</u>	1/21/98	9S-4E-30	32 30 46	111 57 06	1540	<u>1:1;</u> <u>2:1;</u> <u>3:1</u>
4653	Tatum Wash Basin	5/8/98	3N-4E-30	33 34 57	111 58 58	1394	<u>1:37</u> ; <u>2:6</u> , <u>3:9</u>
4638	Tatum Wash Basin Inflow	5/6/98	3N-4E-30	33 34 54	111 59 01	1397	<u>1:32</u>
5163	Tiger Wash	9/15/99	5N-10W-26	33 45 30	113 16 43	1960	<u>1:115</u>
5488	Upper Trilby Wash	9/26/01	7N-3W-12	33 57 39	112 31 43	3040	<u>1:161</u>
6983	Vekol Wash	3/7/90	7S-1E-03	32 50 30	112 14 58	1720	<u>1:257</u>
6688	Vineyard FRS	11/2/83	1S-8E-09	33 21 10	111 32 06	1582	<u>1:221</u> ; <u>2:46</u> ; <u>3:84</u>
5263	Vulture Mine Road	10/26/05	7N-5W-16	33 57 09	112 46 18	2380	<u>1:129</u>
6833	Waterman at Rainbow	3/18/99	2S-2W-14	33 15 40	112 26 38	1085	<u>1:237</u>
6753	Weekes Wash Baseline	5/27/08	1S-8E-04	33 22 44	111 32 15	1630	<u>1:233</u>
5418	White Tanks #3 FRS	3/12/86	2N-2W-09	33 32 01	112 28 14	1190	<u>1:149</u> ; <u>2:28</u> ; <u>3:50</u>
6823	White Tanks #4 FRS	1/9/86	1N-2W-05	33 27 04	112 29 40	1044	<u>1:236</u> ; <u>2:51</u> ; <u>3:94</u>
6739	Whitlow Ranch Dam	1/8/98	1S-10E-36	33 17 55	111 16 35	2199	<u>1:232; 2:49; 3:90</u>
5098	Winters at Indian School	7/14/05	2N-6W-19	33 29 38	112 55 04	1105	<u>1:103</u>
5118	Winters Wash	7/11/00	2N-6W-18	33 30 33	112 54 44	1125	<u>1:110</u>

SUMMARY OF SIGNIFICANT STREAMFLOW EVENTS

Water Year 2010 produced some significant runoff during the El Niño winter. The week of Janaury 18 – 22 was very wet with high precipitation. Early December 2009 had a few wet days. Dry conditions then prevailed until the major mid-January event. Some record flows occurred on Cave Creek, New River, and other small washes in the same vicinity. Cline Creek and Skunk Creek near New River both had record flows. Runoff in the Hassayama River was also the largest in since 1993. Over 90 percent of streamgages recorded some runoff on January 21. As the winter progressed, other notable events occurred on February 28 and March 7. After that, dry conditions prevailed. One final unusual 'winter' storm event occurred on June 12 with runoff at the two Winters Wash gage stations.

The summer monsoon season produced decent rainfall over Maricopa County. However, runoff was not significant. The period from July 27 through August 1 was very rainy. Overall, the precipitation was not particularly heavy, so runoff was not widespread or very significant. A few events of note occurred on July 31, August 18, and August 27. The wide Vekol Wash was nearly full on August 27 and was within a foot or so of spilling out of the main channel. Apache Junction FRS had its largest impound since installation and Signal Butte FRS had its second largest event since installation on August 17-18. Also of note is the large flow at Salt River at Priest Drive on July 20. It was caused by failure of one Tempe Town Lake's dams which quickly emptied the lake.

Highlights of the runoff events are summarized on the following two pages.

Maximum Flows for Water Year 2010 at Selected FCDMC Water Level Sensor Locations

Location	Discharge	Stage	Conten	ts	Date
	(cfs)	(feet)	(ac-ft)	(%full)	
Cave Creek (4893)	15,900	12.10			01/21/2010
Cave Creek Ashdale (4947)	7,000	10.74			01/21/2010
Cave Creek at Spur Cross (4923)	13,560	16.19			01/21/2010
Cave Creek near Cave Creek (4918)	15,000	11.20			01/21/2010
Centennial Wash at SPRR (5103)	8,000	14.00			01/22/2010
Centennial Wash near Wenden (5093)	9,938	6.85			01/22/2010
Cline Creek (5583)	1,225	4.68			01/21/2010
EMF at Arizona Ave (6598)	945	1.77			01/22/2010
EMF at Broadway Rd (6573)	1,131	2.43			01/22/2010
EMF at Queen Creek Rd (6583)	1,966	3.36			01/22/2010
Fourth of July Wash (5043)	1,270	3.08			07/29/2010
Gila River at Estrella Pkwy (6853)	18,528	11.73			01/23/2010
Hassayampa at I-10 (5283)	11,803	4.97			01/21/2010
Hassayampa at Wagoner (5352)	1,690	5.30			01/21/2010
Hassayampa River at Box Canyon (5308)	26,000	18.90			01/21/2010
Hassayampa River near Morristown (5223)	21,000	15.00			Circa 01/22/2010
ndian Bend Wash at McDonald Dr (4628)	1,188	1.68			01/22/2010
Indian Bend Wash near Indian Bend Rd (4613)	1,032	3.90			01/22/2010
ndian Bend Wash near McKellips Rd (4603)	883	2.57			01/22/2010
Jackrabbit Wash (5218)	4,570	5.20			01/21/2010
New River at Bell Rd (5598)	1,654	2.22			01/22/2010
New River at Glendale Ave (5508)	2,285	1.67			01/22/2010
Salt River at Priest Drive (4523)	25,900	8.37			07/20/2010
Salt River at Priest Drive (4523)	25,707	8.85			01/22/2010
Seven Springs Wash (4963)	2,985	8.26			01/21/2010
Skunk Creek near New River (5588)	2,000	4.29			01/21/2010
Tiger Wash (5163)	2,404	7.85			01/21/2010
Vekol Wash (6983)	10,100	10.20			08/27/2010
Waterman Wash at Rainbow Valley (6833)	1,590	7.50			01/22/2010
Winters Wash at Indian School (5098)	966	3.42			01/21/2010

Maximum Impoundments for Water Year 2010 at Selected FCDMC Water Level Sensor Locations

Location	Discharge	Stage	Con	tents	Date
	(cfs)	(feet)	(ac-ft)	(%full)	
Adobe Dam		17.30	1,853	8.1	01/22/2010
Apache Junction FRS		6.48	43	6.4	08/17/2010
Casandro Dam		6.19	23.2	16.0	01/21/2010
Cave Buttes Dam		62.70	8,696	18.6	01/23/2010
Laveen Basin		7.43	21.3	15.2	01/22/2010
Magma FRS		1611.05	475.0	8.5	01/22/2010
McMicken Dam		3.10	1,524	7.6	01/22/2010
New River Dam		36.80	9,230	28.9	01/22/2010
Pecos Sediment Basin		5.70	11.3	24.6	01/21/2010
Phoenix Dam 2A		4.55	6.9	11.5	01/21/2010
Phoenix Dam 4		5.43	3.1	7.2	01/21/2010
Powerline FRS		3.10	226.0	5.1	01/22/2010
Rittenhouse FRS		11.02	569	14.4	01/22/2010
Signal Butte FRS		10.55	180	10.9	08/18/2010
Spookhill FRS		6.16	90	3.5	01/22/2010
Sunnycove FRS		17.56	31.8	14.8	01/21/2010
Sunset FRS		9.38	19.0	22.1	01/22/2010
Tat Momolikot Dam		10.61	2,480	1.2	01/24/2010
Vineyard FRS		3.88	399.0	10.9	01/22/2010
Whitlow Ranch Dam		53.00	5,330	15.0	01/22/2010

DATA PRESENTATION

The following three sections present the data collected by the Flood Control District ALERT system. Data have been retrieved from a Hydrolynx NovaStar 5 database, maintained at the Flood Control District of Maricopa County.

The first section is Surface Water Streamflow data. This section contains data from free-flowing stream sites and discharges from dams and detention basins. The second section contains Pool Level data from storage structures, both dams and basins. The third section presents Storage Volume data for both dams and basins. The data are in acre-feet of storage volume.

In the tables where there are dashes "- - -" for a particular date or dates, the gage was down. Typically a gage is down when the gage itself fails, or a transmitter or repeater fails. In the case of transmitter failure or repeater failure, data for that date is available by manual download. However, when no event has occurred, the data will typically not be retrieved from the device.

SURFACE WATER STREAMFLOW DATA

(sorted by ID number)

Tat Momolikot Dam										
STATION ID	0773*	DRAINAGE AREA 1,780 MI ²								
IN-SERVICE DATE		01/24/2000								
PERIOD OF AVAILABLE RE	CORD	01/24/2000 - CURRENT YEAR								
WY 2010 PEAK		0 CFS	10.	61 FEET	01/24/2010					
EXTREME FOR PERIOD OF	RECORD	0 CFS	11.	14 FEET	09/09/2006					
Pool Level Data	Storage Volume	Data								

DAY	Mean Va OCT	NOV	DEC		FEB		APR	MAY	JUN		AUG	SEP
1												
2												
4												
5												
6												
7												
8 9												
10												
11												
12												
13 14												
15												
16												
17												
18 19												
20												
21												
22 23												
23 24												
25												
26												
27 28												
29												
30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN AC_FT	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
WTR YR	2010	TOTAL	0	MEAN	0	MAX	0	MIN	0	AC_FT	Г	0

^{*}Gage ID was 0768 prior to January 24, 2000.

See also Pool Level and Storage Volume data.

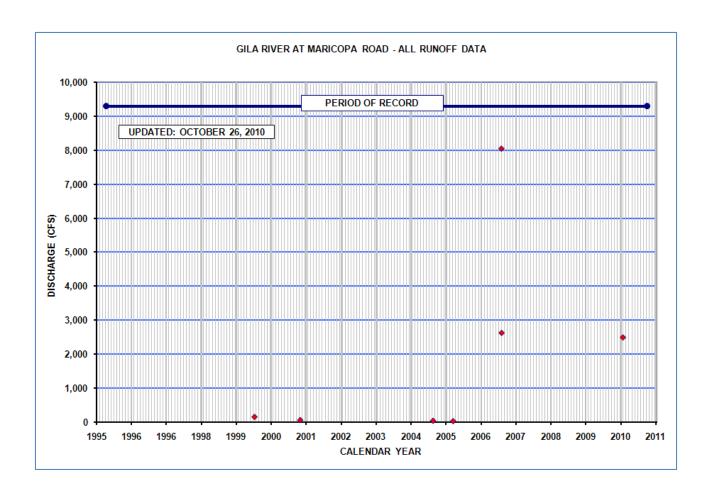
^{**}FCD Operated gage since January 1998. However, previous float gage did not operate properly. A pressure transducer gage was installed January 24, 2000 and all previous data were deleted. Previously, the US Army Corps of Engineers, Los Angeles District maintained a gage at this location.

Gila River at Maricopa Road									
STATION ID	0778	DRAINAGE AREA 19,915 MI ²							
IN-SERVICE DATE		10/01/1998							
PERIOD OF AVAILABLE RE	CORD	10/01/1998 - CURRENT YEAR							
WY 2010 PEAK		2,500 CFS	3.2	20 FEET	CIRCA 01/22/2010				
EXTREME FOR PERIOD OF	RECORD	8,051 CFS	3.9	99 FEET	07/31/2006				

DAY	Mean Val	NOV			FEB		APR				AUG	
1												
2												
4												
5												
6												
7 8												
9												
10												
11												
12												
13 14												
15												
16												
17												
18 19												
20												
21												
22												
23 24												
25												
26												
27												
28 29												
30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	1 0	0	0	0	0	0	0	0	0
MIN AC_FT	0 0	0	0 0		0 0	0	0 0	0 0	0 0	0	0 0	0 0
WTR YR	2010	TOTAL	0	MEAN	0	MAX	1	MIN	6	AC_F	-T	1

NOTE(1): Peak for WY 2010 estimated from high water mark on staff gage near transducer. Transducer did not record any flow.

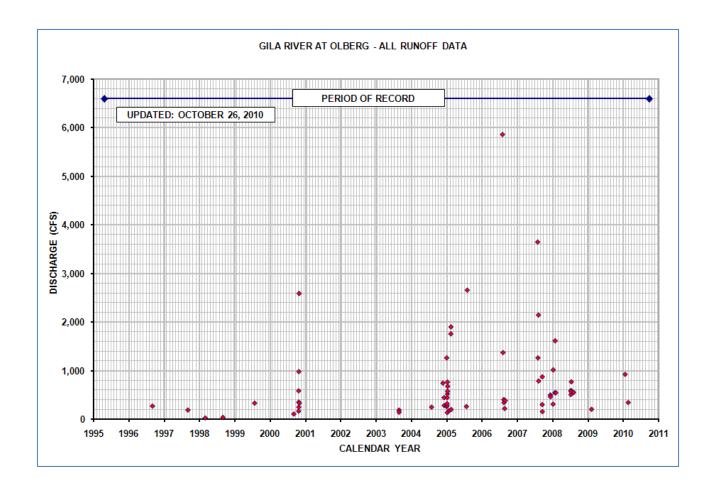
NOTE(2): The USGS maintains a gage at this site in cooperation with ADOT. See USGS Gage #09479350



Gila River at Olberg Road									
STATION ID	0783	DRAINAGE AREA UNDETERMINED							
IN-SERVICE DATE		04/12/1995							
PERIOD OF AVAILABLE RE	CORD	04/12/1995 - CURRENT YEAR							
WY 2010 PEAK		923 CFS	1.	60 FEET	01/23/2010				
EXTREME FOR PERIOD OF	RECORD	5,867 CFS 6.16 FEET 08/0							

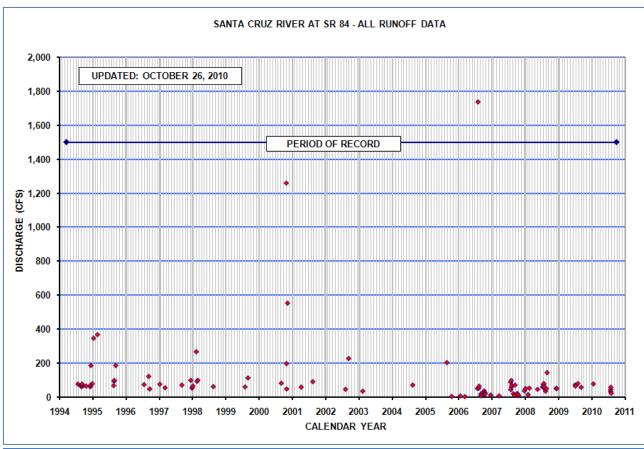
Daily I	Mean Va OCT	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4												
5												
6												
7												
8 9												
10												
11												
12												
13												
14												
15 16												
17												
18												
19												
20												
21				100								
22 23				102 777								
24				680	164							
25				88	10.							
26												
27												
28												
29 30												
31				10								
TOTAL	0	0		1657	113	0	0	0	0	0	0	0
MEAN	0	0	0		4	0	0	0		0	0	0
MAX	0	0	0		343	0	0	0	0	0	0	0
MIN AC_FT	0 0	0 0	0 0		0 224	0 0						
~c_i i												
WTR YR	2010	TOTAL	1770	MEAN	5	5 MAX	931	MIN	0	AC_F	T 35	510

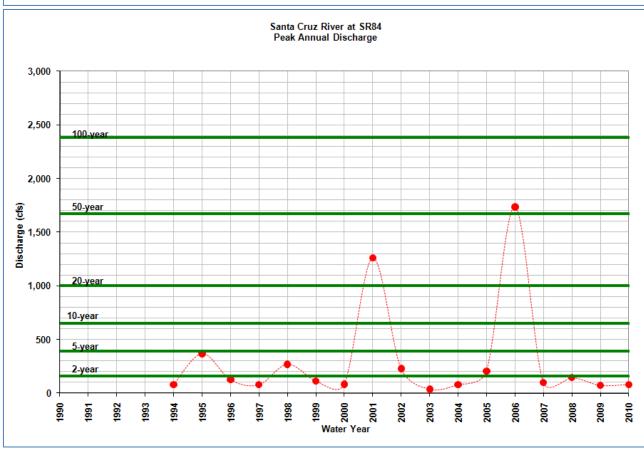
^{*}USGS maintained a gage at this site prior to October 1, 1998 (09478350)



Santa Cruz River at SR 84									
STATION ID 0788 DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE		03/16/1994							
PERIOD OF AVAILABLE RE	CORD	03/16/1994 - CU	RRENT YE	EAR					
WY 2010 PEAK		80 CFS	1	33 FEET	01/22/2010				
EXTREME FOR PERIOD O	F RECORD	1,736 CFS	4	38 FEET	08/02/2006				

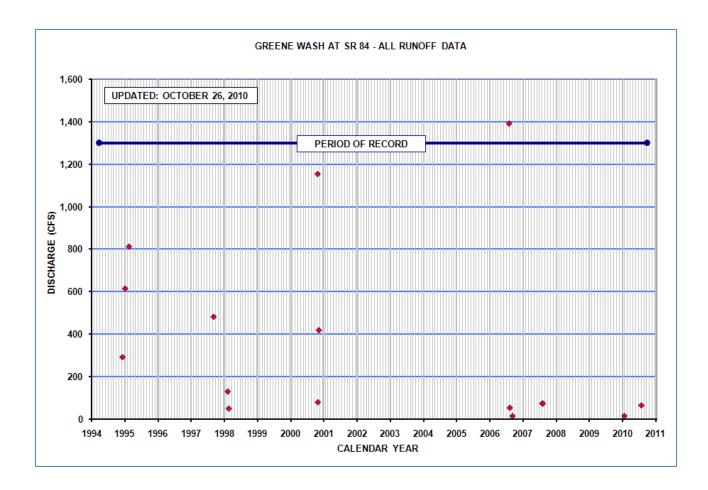
Daily M	lean Vai	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2											6 25	
3											36	
4 5											4	
6												
7												
8 9												
10												
11												
12 13												
14												
15												
16 17												
18												
19												
20 21												
22				70								
23				19								
24 25												
26												
27												
28 29												
30										1		
31										2		
TOTAL	0	0	0	49	0	0	0	0	0	3	 71	0
MEAN	0	0	0	2	0	0	0	0	0	0	2	0
MAX MIN	0 0	0 0	0 0	79 0	0 0	1 0	0 0	0 0	0 0	33 0	60 0	0 0
AC_FT	0	0	0	96	0	0	0	0	0	6	141	0
WTR YR		TOTAL	123	MEAN	e	MAX	 79	MIN				 244





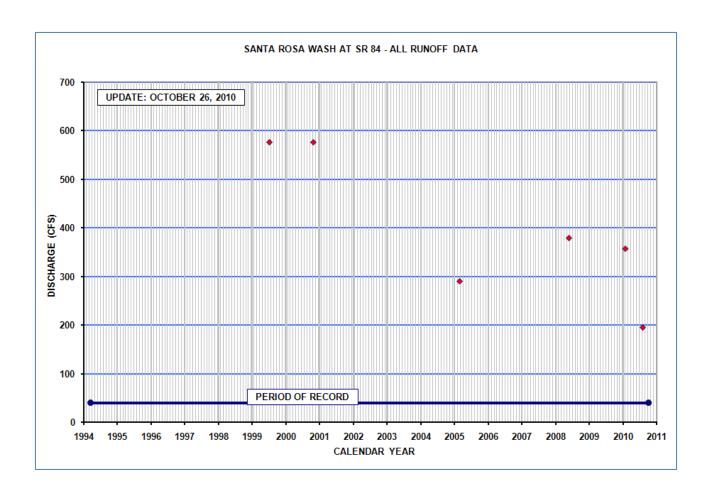
Greene Wash at SR 84									
STATION ID	0793	DRAINAGE AREA UNDETERMINED							
IN-SERVICE DATE		03/23/1994							
PERIOD OF AVAILABLE RE	CORD	03/23/1994 - CURRENT YEAR							
WY 2010 PEAK		65 CFS	0.	40 FEET	07/29/2010				
EXTREME FOR PERIOD OF	RECORD	1,391 CFS	3.	67 FEET	08/02/2006				

DAY	Mean Va OCT	NOV	DEC		FEB					JUL		SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20												
21 22 23 24 25 26 27 28 29 30				6 1						2		
31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0	0 0 0 0	6 0 15 0 12	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	2 0 65 0 3	0 0 0 0	0 0 0 0
	2010	TOTAL	8	MEAN	0	MAX	65	MIN	0	AC_F	T	16



Santa Rosa Wash at SR 84											
STATION ID 0798 DRAINAGE AREA UNDETERMINED											
IN-SERVICE DATE		03/16/1994									
PERIOD OF AVAILABLE RE	CORD	03/16/1994 - CURRENT YEAR									
WY 2010 PEAK		357 CFS	-0.10 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	576 CFS	0.41 FEET	10/25/2000							
EXTREME OUTSIDE PERIOD OF RECORD 53,100 CFS USGS 09/27/1962											

	Mean Va	lues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR		MAY	JUN	JUL	AUG	SEP
DAY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	OCT		DEC					MAY	JUN	JUL	AUG	SEP
25 26 27 28 29					2							
30 31												
TOTAL	0	0	0	181	2	0	0	1	0	0	0	0
MEAN MAX	0 0	0 0	0 0	6 357	0 3	0 0	0 0	0 3	0 0	0 1	0 0	0 0
MIN	0	0	ø	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	359	3	0	0	1	0	0	0	0
WTR YR	2010	TOTAL	183	MEAN	1		357	MIN	0			364



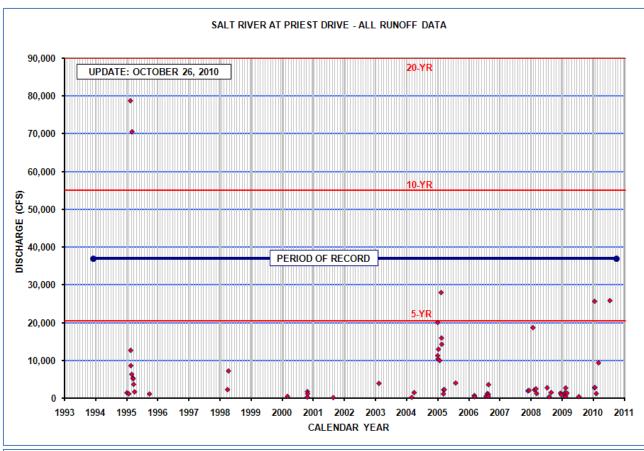
Salt River at Priest Drive										
STATION ID	4523 DRAINAGE AREA 13,223 MI ²									
IN-SERVICE DATE		12/07/1993								
PERIOD OF AVAILABLE RE	CORD	12/07/1993 - CURRENT YEAR								
WY 2010 PEAK		25,900 CFS	8	37 FEET	07/20/2010					
EXTREME FOR PERIOD OF	RECORD	78,850 CFS	12	57 FEET	02/16/1995					

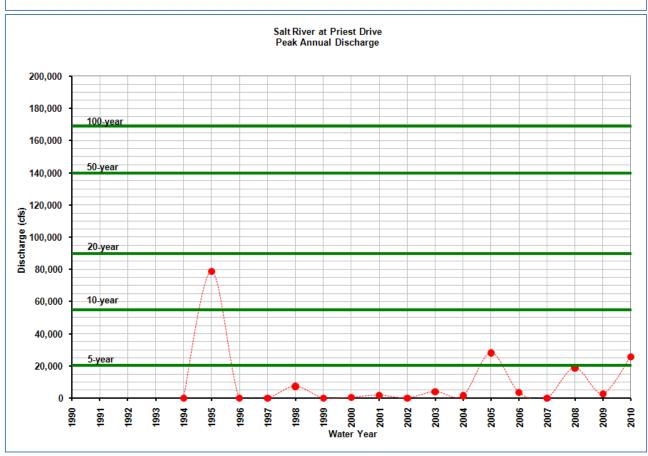
See USGS Water-Data Report AZ-10-1 for official data for this site.

Flood Control District of Maricopa County ALERT System

Discharge, in cfs, Water Year October 2009 to September 2010

Daily M	Mean Vai	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1						5676	 1784	283				
2						5386	2106	255 255				
3						5061	2485	253				
4						3706	2504	193				
5						3097	2192	86				
6						3096	1968	96				
7					22		1881	64				
8					64	4633	2138	04				
9					116	7112	2542					
10					722	8465	2491					
11					978	7879	2460					
12					879	8220	2635					
13					545	8415	1794					
14					127	8312	1276					
15					12,	8152	810					
16						8006	560					
17						7720	64					
18						7020	9					
19				51		6984	18					
20				756		6734	251					
21				961		6760	431					
22				14187	209		444					
23				5076	2668	4663	381					
24				2329	4354	3233	510					
25				651	4866	2917	595					
26				145	5378		566					
27				57	5278		465					
28				9			981					
29						1708	1047			3		
30						1922	578					
31						1676						
TOTAL	0	 0	 0	24221	31780	 16167	 37966	1229	 0	 3	 0	0
MEAN	0 0 0	9	a	781	1135	5215	1266	40	9	9	a	0
MAX	0	0	9	26474	6005	9422	2946	606	0	1372	0	0
MIN	9	0	9	0	9	1407	22.0		0	-3,2	0	0
AC_FT	0 0	0	ő	48041	630343	320671	75304	2438	ő	5	0	0
	2010									0 AC_I		195





Spookhill FRS											
STATION ID	4563	DRAINAGE AREA 13.6 MI ²									
IN-SERVICE DATE			03/13/1984								
PERIOD OF AVAILABLE RE		12/30/1987 - CURRENT YEAR									
WY 2010 PEAK			90 CFS	6.	16 FEET	01/22/2010					
EXTREME FOR PERIOD OF	55 CFS	8.	90 FEET	07/10/2008							
Pool Level Data	·	Storage Volume	Data	•	•						

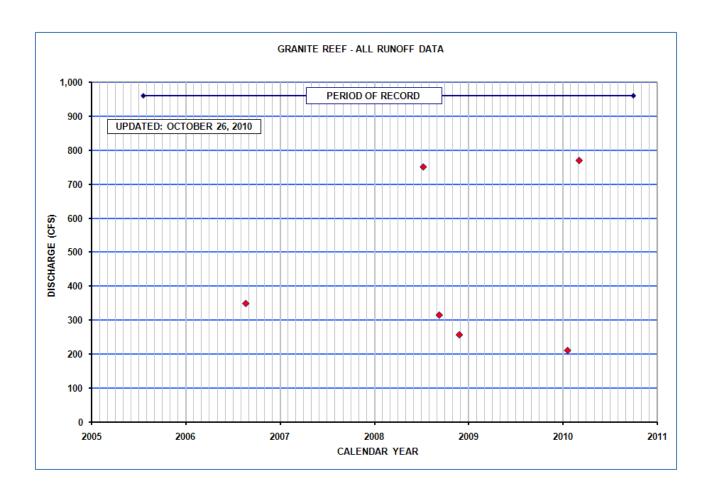
DAY	Mean Va OCT	NOV				MAR		MAY	JUN			SEP
1						20	20				31	
2						3	20				30	
3							18				30	
4							15				29	
5							12				28	
6							10				27	
7						11	8				26	
8						42	6				25	
9						42	4				24	
10						41	3				23	
11						39	2				22	
12						38					21	
13						37					21	
14						36					20	
15						36					17	
16						34					14	
17						32					18	
18						30					41	
19				3		28					39	
20				32		25					37	
21				39		21					36	
22				47	25	4					36	34
23				47	30	17					30	40
24				46	27	25					4	29
25				45	22	24					2	3
26				40	20	24					2	
27				37	20	23						
28				34	25	22						
29				30		22					6	
30				25							7	
31				4		21				27	3	
TOTAL	0	0		431	168	721	116	0		27	651	106
MEAN	0	0	0	14	6	23	4	0	0	1	21	4
MAX	α	a	0	48	31	42	20	0	0	32	42	42
MIN	0	0	0		0	0	0	0 0	0	0	0	0
AC_FT	0	0	0	855	333	1429	231	0	3	53	1291	211
WTR YR	2010			MEAN			48				FT 4	

NOTE: Outflow controlled by gated outlet below 9.5 feet gage height.

See also Pool Level and Storage Volume data.

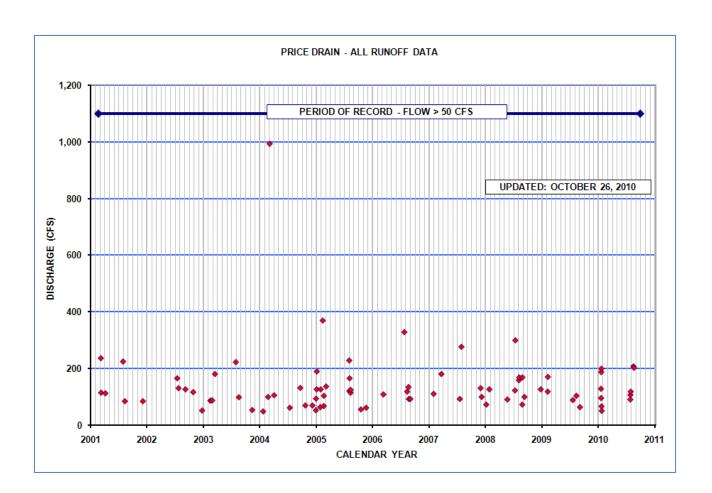
Granite Reef Diversion										
STATION ID	4568 DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE	07/21/2005									
PERIOD OF AVAILABLE RE	CORD	07/21/2005 - CURRENT YEAR								
WY 2010 PEAK		770 CFS	1.	78 FEET	03/07/2010					
EXTREME FOR PERIOD OF	RECORD	751 CFS	1.	75 FEET	07/10/2008					

Daily M	lean Vai	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4 5												
6												
7						30						
8 9												
10												
11 12												
13												
14 15								2				
16								2				
17											6	
18 19								2				
20												
21 22				17 33								
23												
24 25												
26												
27 28												
29												
30												
31					 							
TOTAL	0	0	0	51	0	30	0	4	0	0	6	0
MEAN MAX	0 0	0 0	0 0	2 212	0 0	1 770	0 0	0 8	0 0	0 0	0 76	0 0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	101	0	60	0	8	0	0	12	0
WTR YR	2010	TOTAL	91	MEAN	6) MAX	770	MIN	6	AC_F	T 1	L81



Price Drain at Loop 202											
STATION ID	4573 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE	02/18/2001										
PERIOD OF AVAILABLE RE	CORD	02/18/2001 - CURRENT YEAR									
WY 2010 PEAK	207 CFS	3.	78 FEET	08/17/2010							
EXTREME FOR PERIOD OF RECORD 993 CFS 8.50 FEET 03/04/20											

Daily M	Mean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	11	8	3	9	11	23	8	18	6	 16	21	16
2	12	11	3	9	10	16	8	14	10	9	21	15
3	11	10	3	8	11	6	10	12	14	11	22	17
4	11	10	3	10	10	2	8	14	11	12	19	18
5	9	13	3	11	6	2	5	14	11	23	19	13
6	12	16	4	10	9	2	4	13	9	23	15	11
7	13	19	8	8	11	14	9	19	14	20	17	13
8	12	15	8	8	12	31	9	19	15	16	20	15
9	17	11	4	8	6	16	6	15	12	12	13	16
10	18	11	5	8	3	9	12	19	11	13	11	17
11	17	11		12	3	5	11	18	14	10	16	18
12	15	11		10	3	2	17	18	14	8	15	16
13	14	12		6	2	2	17	16	10	12	19	18
14	14	9	3	9	2	4	16	12	9	14	19	19
15	12	10	3	11	2	3	10	10	7	15	20	17
16	11	11	4	12	2	6	13	10	7	13	19	15
17	10	9	3	12	2	2	14	10	10	14	36	17
18	8	7	3	11	2	2	11	12	11	12	28	16
19	8	7	2	25	2	4	10	14	12	18	18	14
20	6	10	2	48	5	4	9	13	12	18	19	10
21	6	9	13	87	25	8	10	14	15	17	30	11
22	10	7	17	91	27	5	12	13	11	15	62	19
23	10	6	16	51	20	23	14	11	14	15	32	16
24	12	5	14	40	11	16	16	15	17	11	22	15
25	8	4	11	22	15	7	15	16	13		27	16
26	9	3	11	7	18	10	20	17	13	12	21	16
27	10	3	11	3	20	15	19	15	12	12	21	18
28	8	3	13	16	28	14	17	11	14	21	17	20
29	8	3	15	13		8	15	6	12	27	18	19
30	12	4	16	18		6	16	8	12	20	19	10
31	8		13	16		8		7		38	19	
TOTAL	343	266	229	612	279	278	363	423	352	494	674	469
MEAN	11	9	7	20	10	9	12	14	12	16	22	16
MAX	20	23	35	199	46	59	20	27	33	118	207	22
MIN	6	2	2	2	2	2	2	5	4	8	9	3
AC_FT	680	527	453	1214	554	551	720	840	697	980	1337	931
WTR YR	2010	TOTAL	4782	MEAN	1:	3 MAX	207	7 MIN	:	2 AC_	FT 9	485

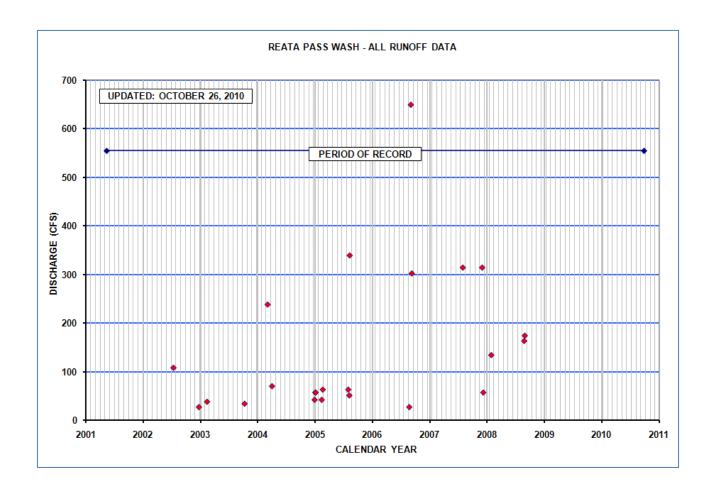


Laveen Basin											
STATION ID	4578		DRAINAGE AREA NOT DETERMINED								
IN-SERVICE DATE			11/07/2006								
PERIOD OF AVAILABLE REC		11/07/2006 - CURRENT YEAR									
WY 2010 PEAK			12 CFS	7.	43 FEET	01/22/2010					
EXTREME FOR PERIOD OF	12 CFS	9.	48 FEET	08/29/2008							
Pool Level Data		Storage Volume	Data								

Daily DAY	Mean Va OCT	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1						6					7	
2											2	
4												
5												
6 7						1						
8						5						
9												
10 11												
12												
13												
14												
15 16												
17												
18				4								
19 20				1 10								
21				10								
22				12		_						
23 24				12 12		5 7						
25				12		6						
26				10		3						
27 28				8 1	7						1	
29				_							1	
30										_		
31										3		
TOTAL	0	0	0	88	7	34	0	0	0	3	11	0
MEAN	0	0	0	3	0	1	0	0	0	0	0	0
MAX MIN	0 0	0 0	0 0	12 0	8 0	8 0	0 0	0 0	0 0	8 0	7 0	1 0
AC_FT	0	0	ø	174	15	68	0	0	0	6	22	0
WTR YR	2010	TOTAL	143	MEAN	6) MAX	12	MIN	0	AC_F	T :	284

Reata Pass Was	h							
STATION ID	4588	DRAINAGE AREA		7.9 MI ²				
IN-SERVICE DATE		05/15/2001						
PERIOD OF AVAILABLE RE	CORD	05/15/2001 - CU	RRENT YE	EAR				
WY 2010 PEAK		0 CFS		NONE	NONE			
EXTREME FOR PERIOD OF	RECORD	649 CFS	1.5	52 FEET	09/03/2006			

	OCT	alues NOV	DEC						JUN			SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31												
TOTAL MEAN	0 0		0 0	0 0	0 a	0 0	0 0	0 0		0 0	0 0	0 0
MAX			0	0	0	0	0	0	0			0
MIN	0 0	0	0	0	0 0	0 0	0	0 0	0	0 0	0	0
AC_FT		0	0	0	0	0			0		0	0
WTR YR	2010	TOTAL	0	MEAN	6	MAX	0	MIN	0	AC_F	T	0

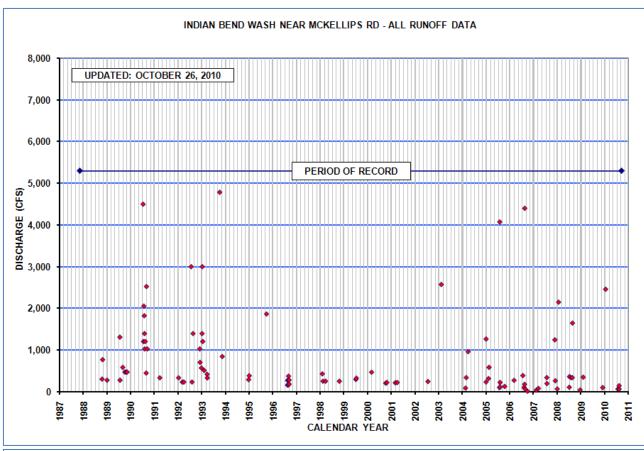


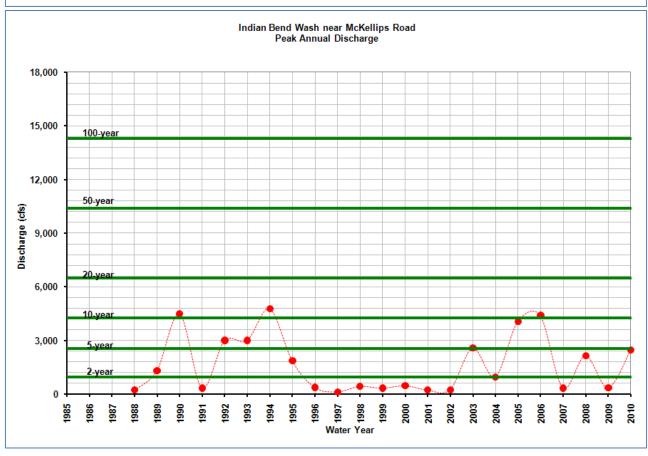
Indian Bend Wa	Indian Bend Wash near McKellips Road										
STATION ID	4603	DRAINAGE AREA		101 MI ²							
IN-SERVICE DATE		05/21/1985									
PERIOD OF AVAILABLE RE	CORD	11/10/1987 - CU	RRENT Y	EAR							
WY 2010 PEAK		2,462 CFS	4	34 FEET	01/22/2010						
EXTREME FOR PERIOD OF	RECORD	4,784 CFS	6	20 FEET	10/06/1993						

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 55 6 --- 11 24 ---

TOTAL 0 10 325 5155 0 0 0 0 0 11 206 6
MEAN 0 0 10 166 0 0 0 0 0 0 7 0
MAX 0 41 176 2418 0 0 0 0 0 72 152 12
MIN 0 0 0 0 0 0 0 0 0 0 0 0
AC_FT 0 20 645 10225 0 0 0 0 0 22 408 11

WTR YR 2010 TOTAL 5712 MEAN 16 MAX 2418 MIN 0 AC_FT 11330

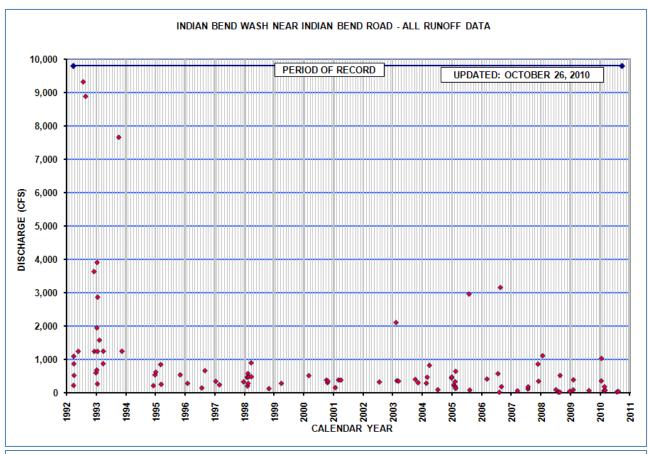


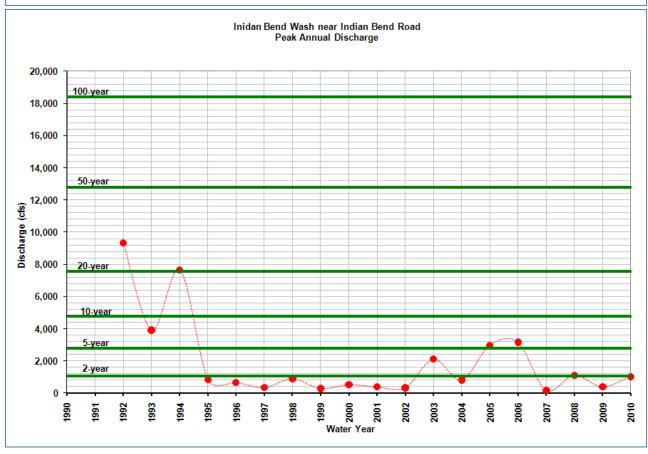


Indian Bend Wa	Indian Bend Wash near Indian Bend Road										
STATION ID	4613	DRAINAGE AREA		88 MI ²							
IN-SERVICE DATE		09/28/1983									
PERIOD OF AVAILABLE RE	CORD	03/27/1992 - CU	RRENT Y	EAR							
WY 2010 PEAK		1,032 CFS	3.	90 FEET	01/22/2010						
EXTREME FOR PERIOD OF	RECORD	9,324 CFS	5.	85 FEET	07/24/1992						

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP ______ ---182 15 TOTAL 0 0 0 696 115 174 0 0 0 4 25 0 MEAN 0 0 0 22 4 6 0 0 0 0 1 0 MAX 0 0 1032 185 81 0 0 0 25 46 0 MIN 0 0 0 0 1380 228 345 0 0 0 7 49 0

WTR YR 2010 TOTAL 1014 MEAN 3 MAX 1032 MIN 0 AC_FT 2010





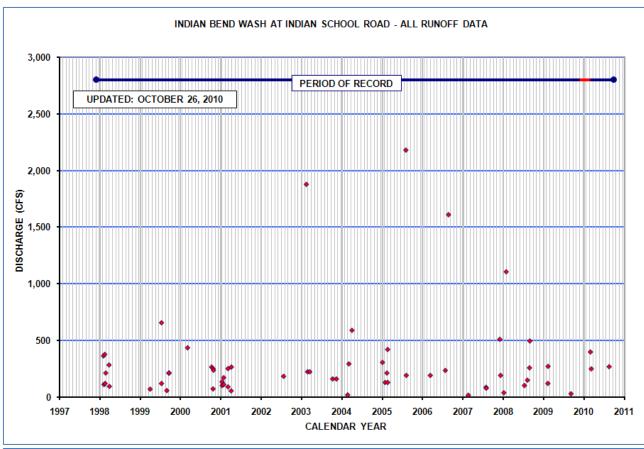
Indian Bend Wa	Indian Bend Wash at Indian School Road										
STATION ID 4618 DRAINAGE AREA 90 MI ²											
IN-SERVICE DATE		11/25/1997									
PERIOD OF AVAILABLE RE	CORD	11/25/1997 - CU	RRENT Y	EAR							
WY 2010 PEAK		400 CFS	1	94 FEET	02/28/2010						
EXTREME FOR PERIOD OF	RECORD	2,182 CFS	5	18 FEET	08/03/2005						

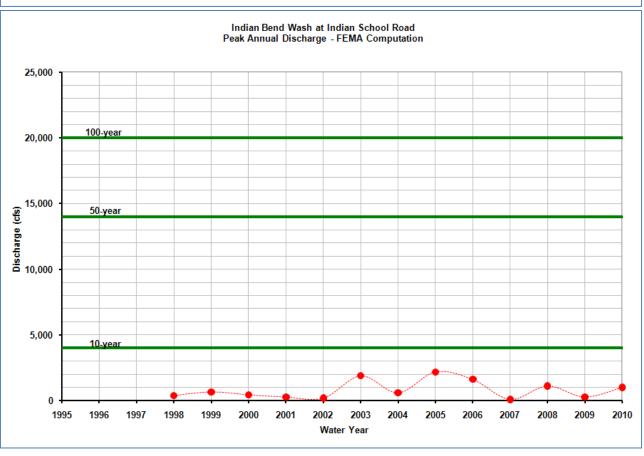
Daily Mean Values OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP --- ---

TOTAL 0 0 --- --- 223 238 0 1 0 0 21 0 MEAN 0 0 --- -- 19 8 0 0 0 0 1 0 MAX 0 0 --- --- 401 252 0 3 0 0 270 0 MIN 0 0 --- -- 0 0 0 0 0 0 0 0 0 AC_FT 0 0 --- 442 472 0 2 0 0 43 0

WTR YR 2010 TOTAL 483 MEAN 1 MAX 401 MIN 0 AC_FT 958

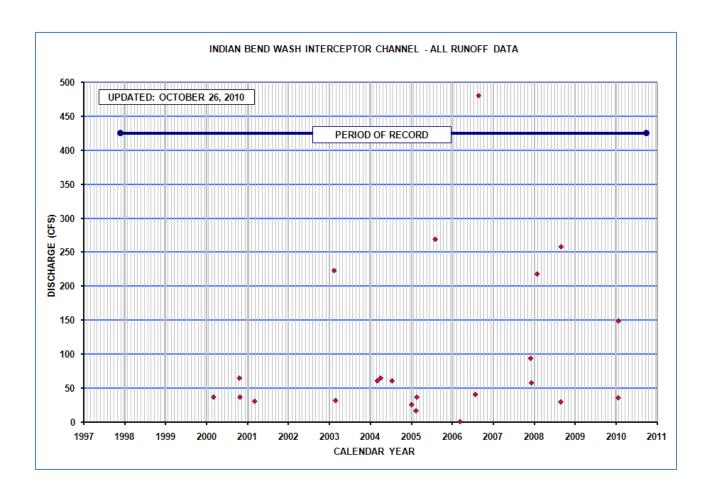
NOTE: Station down due to construction from November 30,2009 to February 16, 2010. The 2010 peak likely was missed.





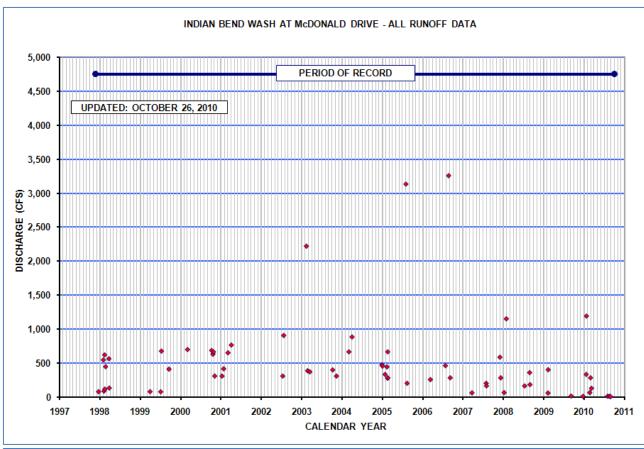
Indian Bend Wash Interceptor Channel										
STATION ID	4623	DRAINAGE AREA		35 MI ²						
IN-SERVICE DATE		04/21/1994								
PERIOD OF AVAILABLE RE	CORD	04/21/1994 - CU	RRENT Y	EAR						
WY 2010 PEAK		149 CFS	1.	77 FEET	01/22/2010					
EXTREME FOR PERIOD OF	RECORD	480 CFS	3	35 FEET	08/24/2006					

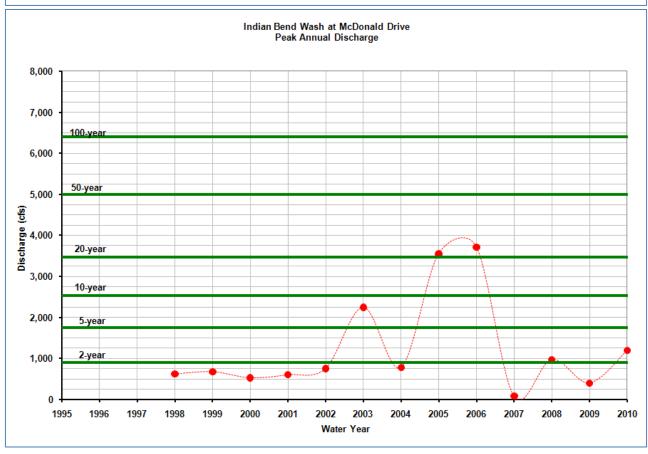
Daily DAY	Mean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4												
5												
6												
7												
8 9												
10												
11												
12												
13												
14												
15 16												
16 17												
18												
19												
20				4								
21				9								
22 23				26								
23 24												
25												
26												
27												
28												
29 30												
30 31												
TOTAL	0	0	0	39	0	0	0	0	0	0	0	0
MEAN	0	0	0	1	0	0	0	0	0	0	0	0
MAX	0	0	0	149	0	0	0	0	0	0	0	0
MIN AC_FT	0 0	0 0	0 0	0 77	0 0							
AC_F1												
WTR YR	2010	TOTAL	39	MEAN	0	MAX	149	MIN	0	AC_FT	•	77



Indian Bend Wa	Indian Bend Wash at McDonald Drive										
STATION ID	4628	DRAINAGE AREA		88 MI ²							
IN-SERVICE DATE		11/24/1997									
PERIOD OF AVAILABLE RE	CORD	11/24/1997 - CU	RRENT YI	EAR							
WY 2010 PEAK		1,192 CFS	1.	68 FEET	01/22/2010						
EXTREME FOR PERIOD OF	RECORD	3,718 CFS	3.	83 FEET	08/24/2006						

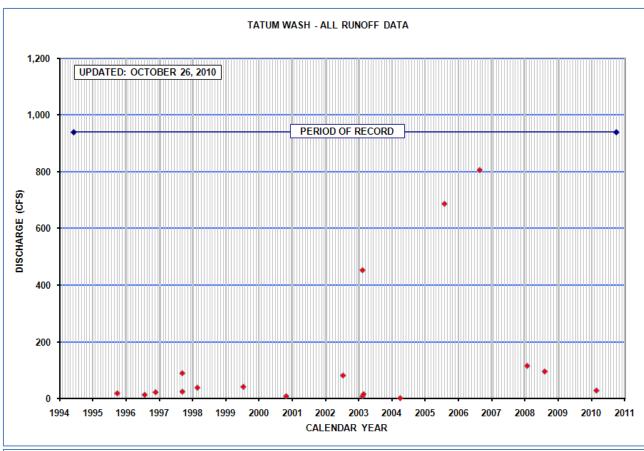
Daily M	lean Va		DEC	JΔN	FFR	MΔR	APR	ΜΔΥ	JUN	וטר	AUG	SEP
1					6	37					7	
2					3	12	3				4	
3					1	14						
4			1			14						
5 6				1		8 4						
7			3	1 1	2	3						
8			1	1	1	90						
9			2			20						
10			_			17						
11						15						
12						11						
13						5						
14						2						
15						3						
16						4						
17											1	
18				3								
19				4	_							
20				138	2							
21			2	172	14							
22 23			3 2	417	21							
23 24			2	67 19	12 8							
25				13	7							
26				12	4							
27				11								
28				11	137						1	
29				11								
30				10								
31				5						3		
TOTAL	0			893	217	258		0		3	14	0
	0			29	8	8			0		0	0
MAX	0	0	12 0	1192		130	6	0	0	8	14	0
MIN	0	0	0			0	0	0	0	0	0	0
AC_FT					431	511 	5	0		7 	27	0
WTR YR						4 MAX		MIN	0			778

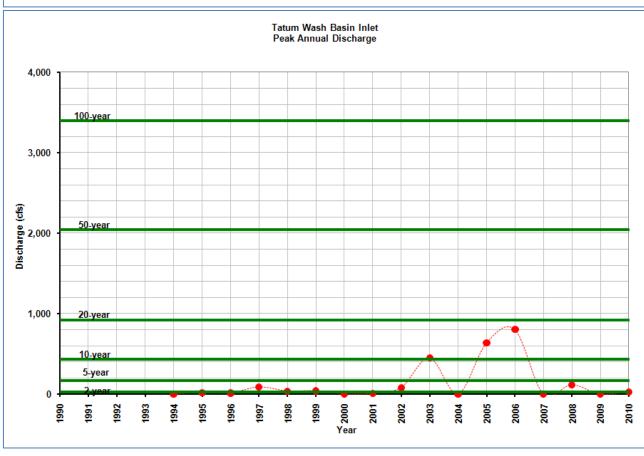




Tatum Wash Inflow										
STATION ID	4638	DRAINAGE AREA		2.17 Mľ	2					
IN-SERVICE DATE		06/03/1994								
PERIOD OF AVAILABLE RE	CORD	06/03/1994 - CURRENT YEAR								
WY 2010 PEAK		28 CFS	0.	32 FEET	02/26/2010					
EXTREME FOR PERIOD OF	RECORD	805 CFS	2.	28 FEET	08/24/2006					

DAY	Mean Va OCT	NOV			FEB						SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14										 	
15 16 17 18 19 20 21 22											
23 24 25 26 27 28 29 30 31					2 10						
TOTAL MEAN MAX MIN AC_FT WTR YR	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0		0 0 0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0 0

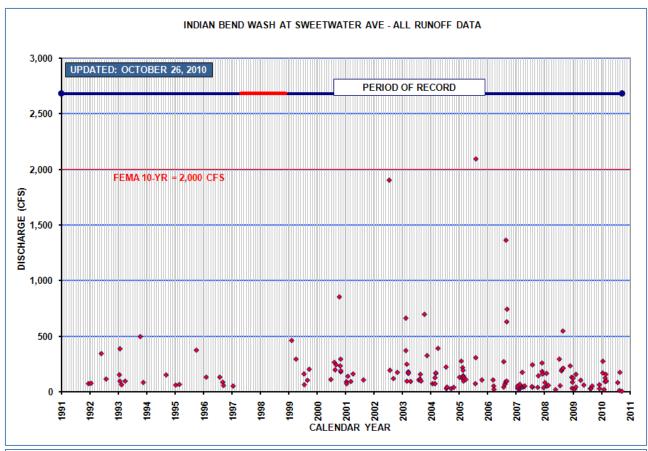


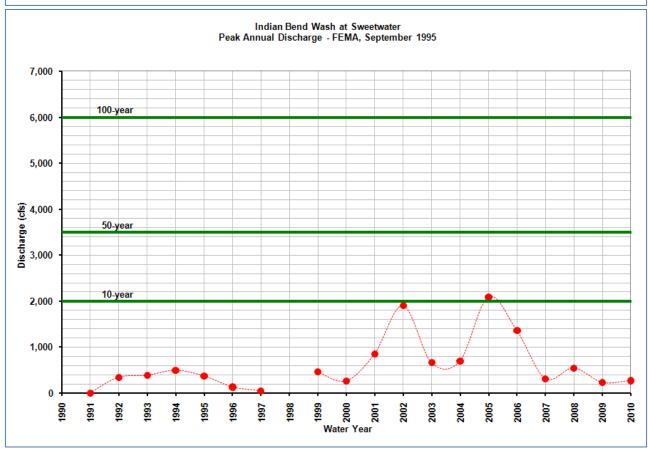


Indian Bend Wash at Sweetwater										
STATION ID	4643	DRAINAGE AREA		9.2 MI ²						
IN-SERVICE DATE		12/27/1990								
PERIOD OF AVAILABLE RE	CORD	12/27/1990 - CU	RRENT Y	EAR						
WY 2010 PEAK		273 CFS	2.	12 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	2,093 CFS	4	90 FEET	08/02/2005					

Daily Me												
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5												
6												
7			4			6						
8												
9												
10 11												
12												
13												
14												
15												
16												
17												
18												
19				23								
20				2	5							
21				37	11							
22 23				2								
23												
25												
26												
27												
28					16						18	
29												
30												
31										6		
TOTAL	0	0	4	64	33	6	0	0	0	6	18	0
MEAN	0	0	0	2	1	0	0	0	0	0	1	0
MAX	0	0	61	272	152	94	0	0	0	80	170	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	8	126	65	13	0	0	0	12	36	0
WTR YR 2	010		131	MEAN	0		272	MIN	0	AC_F		259

NOTE: The gage was moved to the 36th Street bridge from the Sweetwater Road bridge on November 18, 1998.





East Fork Cave Creek Basin #1											
STATION ID	4648	DRAINAGE AREA 1.18 MI ²									
IN-SERVICE DATE		03/02/1994									
PERIOD OF AVAILABLE RE	CORD	03/02/1994 - CURRENT YEAR									
WY 2010 PEAK		19 CFS	1.4	18 FEET	08/24/2010						
EXTREME FOR PERIOD OF	106 CFS	3.9	92 FEET	07/14/2002							
Pool Level Data	Data										

DAY	Mean Va OCT	NOV	DEC		FEB				JUN	JUL	AUG	SEP
1												
2												
3												
4												
5 6												
7			1									
8			_									
9												
10												
11												
12												
13												
14												
15 16												
16 17											1	
18											1	
19												
20												
21				2								
22											1	
23				1								
24											1	
25												
26 27												
28											2	
29											2	
30												
31												
TOTAL	0	0	1	3	0	0	0	0	14	15	13	2
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	9		6	0	0	0	0	0	19	5
MIN AC_FT	0 0	0 0	0 2	0 5	0 0	0 0	0 0	0 0	0 27	0 30	0 26	0 3
AC_F1										٠		
WTR YR	2010	TOTAL	47	MEAN	6	MAX (19	MIN	6	AC_F	FΤ	94

See also Pool Level and Storage Volume Data

Tatum Wash Ba	Tatum Wash Basin												
STATION ID	4653	DRAINAGE AREA 2.17 MI ²											
IN-SERVICE DATE		05/08/1998											
PERIOD OF AVAILABLE RE	CORD	05/08/1998 - CURRENT YEAR											
WY 2010 PEAK		0 CFS	0.2	5 FEET	01/21/2010								
EXTREME FOR PERIOD OF	RECORD	75 CFS	9.9	3 FEET	08/02/2005								
Pool Level Data	Storage Volume	Data		·	·								

DAY	Mean Va OCT	NOV	DEC	JAN	FEB		APR	MAY	JUN		AUG	SEP
1												
2												
3												
4												
5 6												
7												
8												
9												
10												
11												
12												
13												
14												
15 16												
16 17												
18												
19												
20												
21												
22												
23												
24												
25 26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN	0	0	0	Ø	Ø	0	0		0	0	0	0
MAX MIN	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
AC_FT	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010	TOTAL	0	MEAN	0	MAX	e	MIN	0	AC_FT		0

See also Pool Level and Storage Volume data.

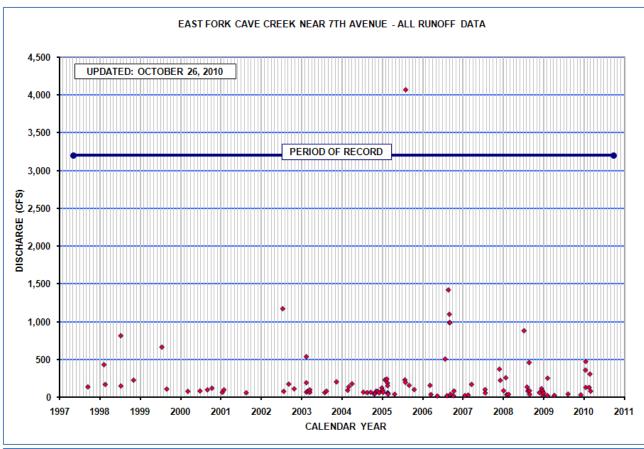
East Fork Cave Creek Basin #4											
STATION ID	4658	DRAINAGE AREA 0.68 MI ²									
IN-SERVICE DATE		01/18/1994									
PERIOD OF AVAILABLE RE	CORD	01/18/1994 - CURRENT YEAR									
WY 2010 PEAK		25 CFS	1.8	5 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	71 CFS	3.6	5 FEET	07/14/1999						
Pool Level Data	Data										

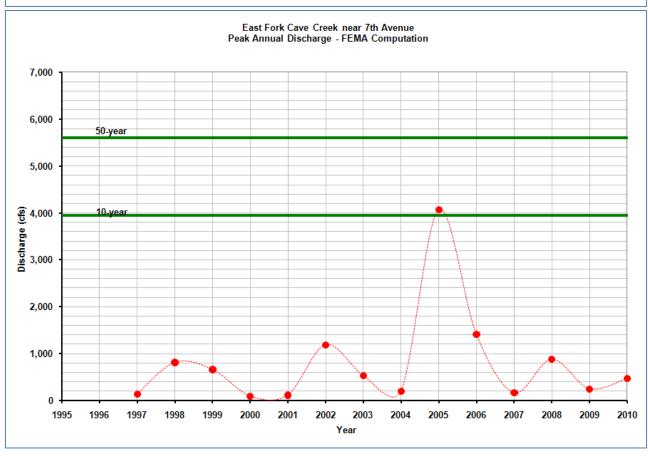
Daily M DAY		NOV	DEC				APR		JUN		AUG	SEP
1 2												
3												
4												
5												
6 7			1			1						
8			_			-						
9												
10 11												
12												
13												
14												
15 16												
17												
18												
19 20				2	1							
20				5	1 1							
22				-	_							
23												
24 25												
26												
27												
28 29					2							
30												
31												
TOTAL	0	0	1	6	4	1	0	 0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX		•	12	25	23	10	0	0	0	12	7	0
MIN AC_FT	0 0	0 0	0 2		0 7	0 1	0 0	0 0	0 0	0 1	0 0	0 0
WTR YR	2010		12		6) MAX	25	MIN	0	AC_F	:T	25

See also Pool Level and Storage Volume Data $\,$

East Fork Cave Creek near 7th Avenue											
STATION ID	4668	DRAINAGE AREA 14.1 MI ²									
IN-SERVICE DATE		05/08/1997									
PERIOD OF AVAILABLE RE	CORD	05/08/1997 - CURRENT YEAR									
WY 2010 PEAK		469 CFS	2.	67 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	3,950 CFS	7	55 FEET	08/02/2005						

Daily M DAY	ean Va OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
4												
5												
6												
7			2			10						
8 9			1			1						
9 10												
11												
12												
13												
14												
15 16												
16 17												
18												
19				40								
20				14								
21				84	7							
22 23				7								
23												
25												
26												
27												
28					34							
29 30												
31										1		
TOTAL	0	0	3	146	42	11	0	0	0	1	0	0
MEAN	0	0	0	5	1	0	0	0	0	0	0	0
MAX MIN	0 0	0 0	27 0	494 0	303 0	76 0	0 0	0 0	0	27 0	0 0	0
AC_FT	0	0	6	0 289	83	22	0	0	0 0	3	0	0 0
WTR YR	 2010		203	MEAN	1	MAX	494	MIN	0	AC_FT	- 2	 103

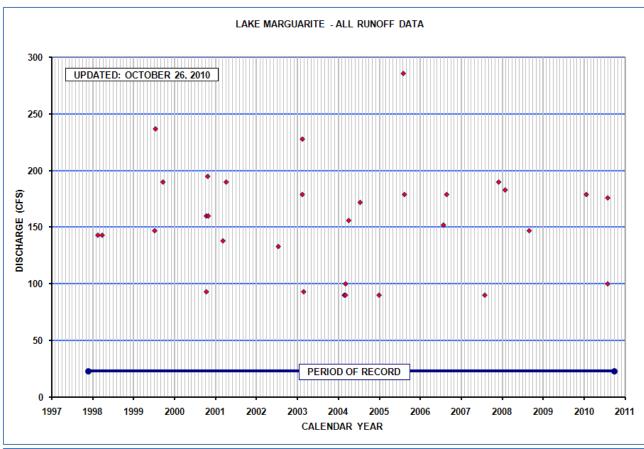


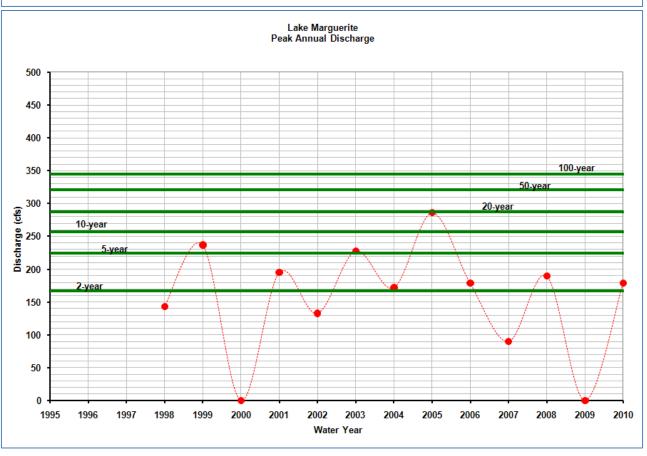


Lake Marguarite											
STATION ID	4678	DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE		11/24/1997									
PERIOD OF AVAILABLE RE	CORD	11/24/1997 - CURRENT YEAR									
WY 2010 PEAK	179 CFS	1.4	42 FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	286 CFS	2.0	O3 FEET	08/02/2005						

Daily N	Mean Va	lues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14										18		
15												
16												
17 18												
19												
20												
21				15								
22				2								
23												
24												
25												
26												
27												
28												
29												
30 31										9		
21												
TOTAL	0	0	0	17	0	0	0	0	0	27	0	0
MEAN	ø	0	ø	1	ø	ø	0	0	0	1	0	ø
MAX	0	0	0	179	0	0	0	0	0	176	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	33	0	0	0	0	0	54	0	0
WTR YR	2010	TOTAL	44	MEAN	0	MAX	179	MIN) AC_F		87

NOTE: Approximately 60 cfs pass the gage before detection due to the elevation of the instrument.





East Fork Cave Creek Basin #3											
STATION ID	4683	DRAINAGE AREA 3.52 MI ²									
IN-SERVICE DATE		09/13/1994									
PERIOD OF AVAILABLE RE	CORD	09/13/1994 - CURRENT YEAR									
WY 2010 PEAK		0 CFS	0	33 FEET	01/19/2010						
EXTREME FOR PERIOD OF	335 CFS	4	22 FEET	09/07/2006							
Pool Level Data	Data										

Daily Mo	OCT	NOV					APR					SEP
1												
2												
3 4												
5												
6												
7												
8												
9 10												
11												
12												
13												
14												
15 16												
16 17												
18												
19												
20												
21					44							
22 23					44							
24												
25												
26												
27												
28 29												
30												
31												
TOTAL	 0	0	 0	0	44		0	 0	0	0	0	0
MEAN	0	0	0		2	0	0	0	0	0	0	0
MAX	ø	0	ø	0	176	ø	ø	0	ø	ø	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	87	0	0	0	0	0	0	0
WTR YR	2010			MEAN	(176	MIN	0	AC_F1		87

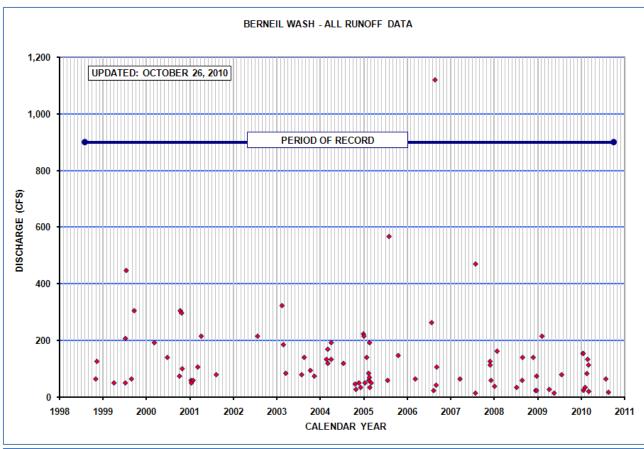
See also Pool Level and Storage Volume Data

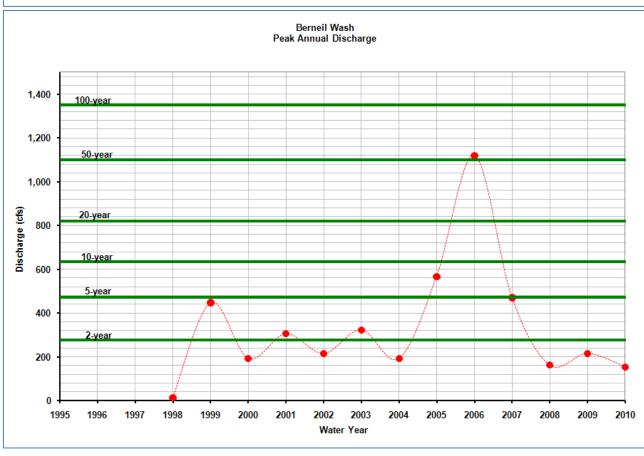
Berneil Wash										
STATION ID	4688	DRAINAGE AREA			8.3 MI ²					
IN-SERVICE DATE	07/30/1998									
PERIOD OF AVAILABLE RE	07/30/1998 - CURRENT YEAR									
WY 2010 PEAK*		154 CFS	0.	90 FEET	01/19/2010					
EXTREME FOR PERIOD OF	RECORD	1,120 CFS	2.	88 FEET	08/24/2006					

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 3 20 TOTAL 0 0 0 110 36 24 0 0 0 2 2 0 MEAN 0 0 0 4 1 1 0 0 0 0 0 0 0 MAX 0 0 5 154 133 113 0 0 0 64 17 0 MIN 0 0 0 0 0 0 0 0 0 0 0 AC_FT 0 0 0 218 72 48 0 0 0 4 3 0

WTR YR 2010 TOTAL 174 MEAN 0 MAX 154 MIN 0 AC FT 346

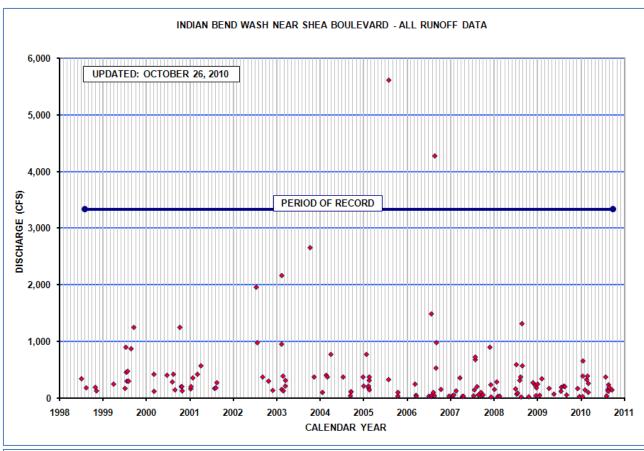
^{*}NOTE: A peak of 154 cfs also occurred on January 21, 2010.

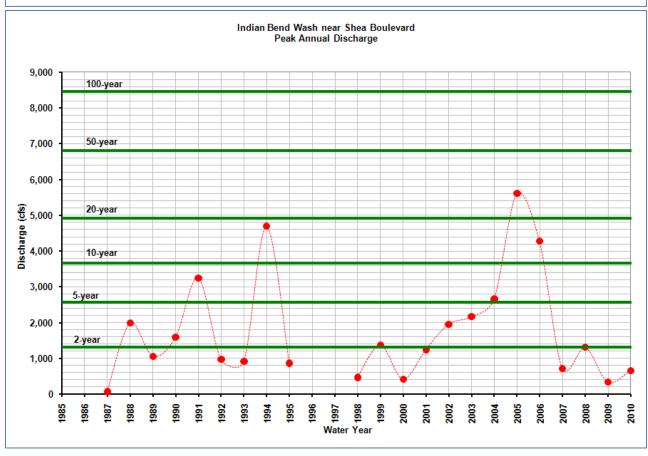




Indian Bend Wash at Shea Boulevard										
STATION ID	4693	DRAINAGE AREA		24.6 Mľ	2					
IN-SERVICE DATE		06/09/1998								
PERIOD OF AVAILABLE RE	CORD	06/09/1998 - CU	RRENT Y	EAR						
WY 2010 PEAK	654 CFS	1	95 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	5,616 CFS	4.	68 FEET	08/02/2005					

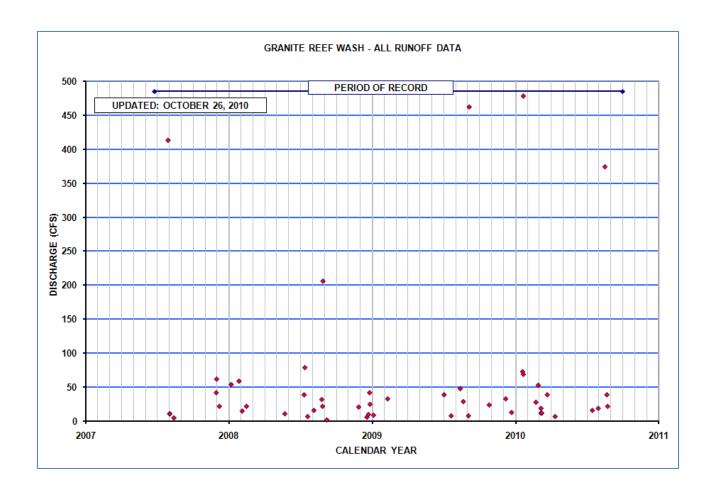
Daily M			Nacei i	eai oc	CODE	2009	го зерс	.eiiibei	2010			
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2						18					43 3	
3											3	
4 5												
6												
7			62		51	85					2	
8 9			87 2		2	61 18					2	
10												
11 12												
13												
14 15												
16												
17				7							15	
18 19				7 59							77 15	
20				75	68							
21 22			8	152 110	110 43						86	112
23			5	29	17						16	33
24 25											31 44	
26											7	
27 28					140						30	
28 29											110	
30										465	8	
31										165		
TOTAL	0	0	164	432	430	187	0	0	0	165	490	144
MEAN MAX	0 0	0 0	5 167	14 654	15 386	6 257	0 0	0 0	0 0	5 370	16 233	5 142
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	325	857	854	370	0	0	0	327	972	286
WTR YR	2010	TOTAL	2012	MEAN	(5 MAX	654	. MIN	(AC_I	FT 39	991





Granite Reef Wash										
STATION ID		UNDETE	RMINED							
IN-SERVICE DATE		06/26/2007								
PERIOD OF AVAILABLE RE	CORD	06/26/2007 - CU	RRENT Y	EAR						
WY 2010 PEAK		478 CFS	6.	05 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	478 CFS	6.	05 FEET	01/21/2010					

Daily N	Mean Va	NOV					APR					SEP
1												
2												
4												
5												
6												
7			3			3						
8												
9						1						
10 11												
12							1					
13							-					
14												
15												
16										2		
17 18											25	
18 19				11								
20				1	1							
21				54	1						1	
22			2	14	2						5	
23						5						
24											2	
25 26	1											
27	1											
28					10							
29												
30												
31										4		
TOTAL	1	0	4	81	13	10	1	 0	0	6	32	0
MEAN	0	0	0		0	0	0	0	0	0	1	0
MAX	10	ø	33	478	53	39	2	0	0			0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	2	0	9	160	26	19	1	0	0	11	64	0
WTR YR	2010	TOTAL	147	MEAN	6	MAX	478	MIN	6) AC_F	-T	292

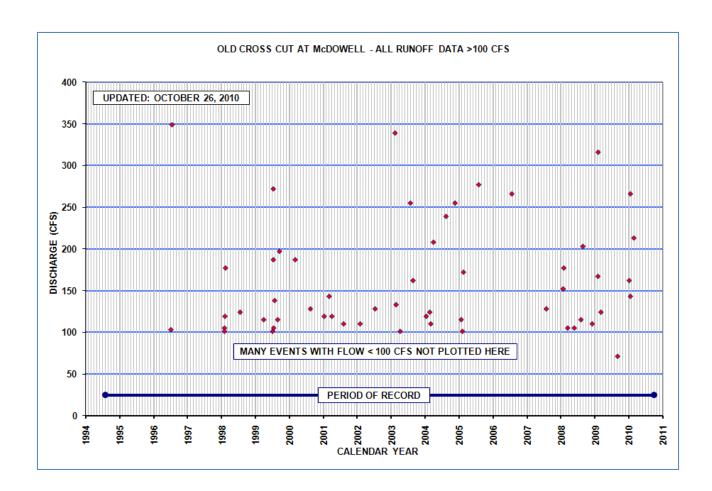


Old Crosscut Canal near McDowell Road									
STATION ID 4748 DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE		07/27/1994							
PERIOD OF AVAILABLE RE	CORD	07/27/1994 - CU	RRENT YE	EAR					
WY 2010 PEAK		266 CFS	1	53 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	349 CFS	2	30 FEET	07/20/1996				

Daily Mean Values

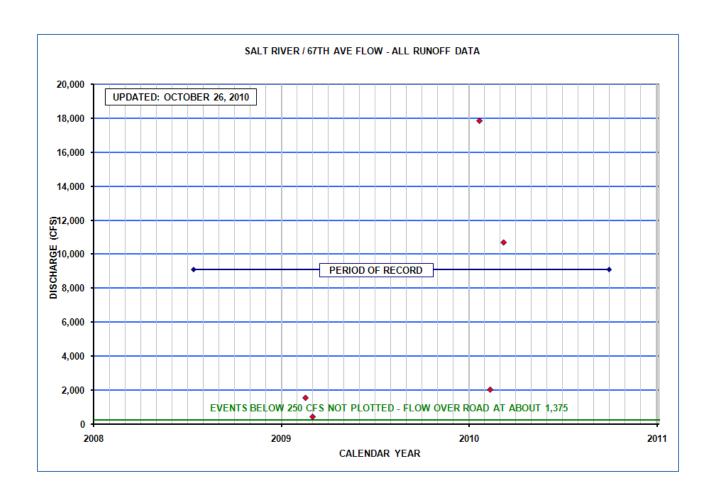
DAY	OCT	NOV	DEC			MAR		MAY	JUN	JUL	AUG	SEP
1				11		83						
2				10	8	77						
3				13	10	92						
4				16	21	106						
5				37	21	120						
6				61	29	159						
7				48	31	148						
8				47	28	131						
9			6	7	20	126						
10			6		15	112						
11			18		19	114						
12			6		54	126						
13					83	110						
14			13		89	100						
15			16		72	100						
16			9		117	109						
17			22		135	106					11	
18			26		154	108						
19			44	6	168	120						
20			45	1	174	145						
21			53	46	146	147						
22			46	13	120	110						
23			33		88	1						
24			13		95							
25			4		111							
26			16		112							
27			14		111							
28					89							
29												
30												
31			15									
TOTAL	0	0	408	316	2119	2550	0	0	0	11		0
MEAN	0	0	13	10	76	82	0	0	0	0	0	0
MAX	0	0	88	266	213	203		0	0	234	138	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	810	626			0	0	0	22		0
	2010											

NOTE: Some flows occur as a result of releases by the Salt River Project from the Arizona Canal and by irrigation return water.



Salt River at 67th Avenue										
STATION ID	4758	DRAINAGE AREA		UNDETE	RMINED					
IN-SERVICE DATE		07/14/2008								
PERIOD OF AVAILABLE RE	CORD	07/14/2008 - CU	RRENT YE	EAR						
WY 2010 PEAK		17,847 CFS	9.4	43 FEET	01/22/2010					
EXTREME FOR PERIOD OF	RECORD	17,847 CFS	9.4	43 FEET	01/22/2010					

Daily Mean Values DAY 0CT NOV DEC JAN FFB MAR **APR** MAY JUN JUL AUG SEP **TOTAL** 11392 40289 17431 83887 MEAN MAX MIN AC FT 22596 79912 345742 166387 WTR YR 2010 TOTAL 1 AC FT 666314 MEAN 920 MAX 17848 MIN



Phoenix Basin 21	Phoenix Basin 2B									
STATION ID	4778	DRAINAGE AREA 0.60 MI ²								
IN-SERVICE DATE		06/30/2009								
PERIOD OF AVAILABLE RE	CORD	06/30/2009 - CURRENT YEAR								
WY 2010 PEAK		11 CFS	1.7	70 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	11 CFS	1.7	70 FEET	01/21/2010					
Pool Level Data	Storage Volume	Data								

Daily Mo	ean Val	ues										
DAY	OCT	NOV	DEC		FEB		APR	MAY	JUN	JUL		SEP
	OCT	NOV		JAN				MAY	JUN	JUL		SEP
22				1								
23												
24 25												
25 26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	1	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	11	0	0	0	0	-	1	2	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	2	0	0	0	0	0	0	0	0
WTR YR	2010 7		1	MEAN	0		11	MIN	0			2

Phoenix Basin 2	Phoenix Basin 2A										
STATION ID	4789	DRAINAGE AREA		0.75 MI ²							
IN-SERVICE DATE		06/29/2009									
PERIOD OF AVAILABLE RE	CORD	06/29/2009 - CURRENT YEAR									
WY 2010 PEAK		19 CFS	4.5	55 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	21 CFS	5.1	5 FEET	09/05/2009						
Pool Level Data	Storage Volume	Data									

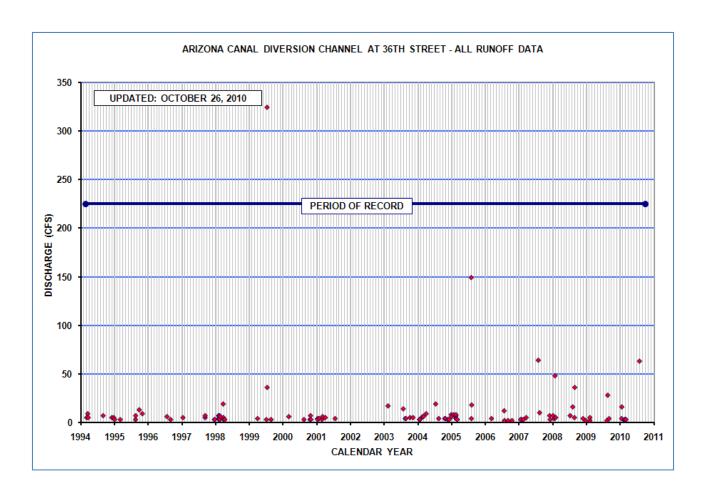
Daily Me												
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3												
4 5 6												
7 8												
9 10 11												
12 13												
14 15 16												
17 18												
19 20 21				2								
22 23				1								
24 25												
26 27 28												
29 30										3		
31		 										
TOTAL MEAN	0 0	0 0	0 0	4 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
MAX MIN	0	0	2 0 1	19 0	4 0	3 0 1	0	0	0	14 0 1	2 0 0	0
AC_FT	0			8	1		0	0 	0			0
WTR YR 2	ן טוטי	UIAL	6	MEAN	e	MAX	19	MIN	0	AC_F	I	11

Dreamy Draw D	Dreamy Draw Dam										
STATION ID	4803	DRAINAGE AREA 1.5 MI ²									
IN-SERVICE DATE		01/24/1984									
PERIOD OF AVAILABLE RE	CORD	08/29/1988 - CURRENT YEAR									
WY 2010 PEAK		61 CFS	3.9	92 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	164 CFS	19.1	17 FEET	10/06/1993						
Pool Level Data	Storage Volume	Data									

Daily Me	OCT	NOV	DEC			MAR						SEP
1												
2												
4												
5												
6 7												
8												
9												
10												
11 12												
13												
14												
15 16												
17												
18												
19 20												
21				2	1							
22												
23 24												
2 4 25												
26												
27					4							
28 29					1							
30												
31												
TOTAL	0	0	0	2	1	0	0	0		 0	0	0
MEAN	0	0	0	0	0	0 0	0	0	0	0	0	0
MAX	0	0	0				0	0		0	0	0
MIN AC_FT	0 0	0 0	0 0	0 4	0 2	0 0	0 0	0 0	0 0	0 0	0 0	0 0
WTR YR 2				MEAN	e		61			 AC_F		6

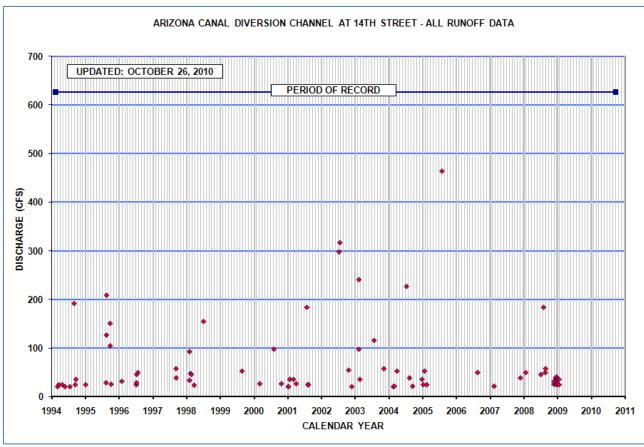
Arizona Canal Diversion Channel at 36th Street											
STATION ID	4808	DRAINAGE AREA 4.8 MI ²									
IN-SERVICE DATE		02/24/1994									
PERIOD OF AVAILABLE RE	CORD	02/24/1994 - CURRENT YEAR									
WY 2010 PEAK	63 CFS	5	20 FEET	07/31/2010							
EXTREME FOR PERIOD OF	RECORD	324 CFS 7.67 FEET 07/14									

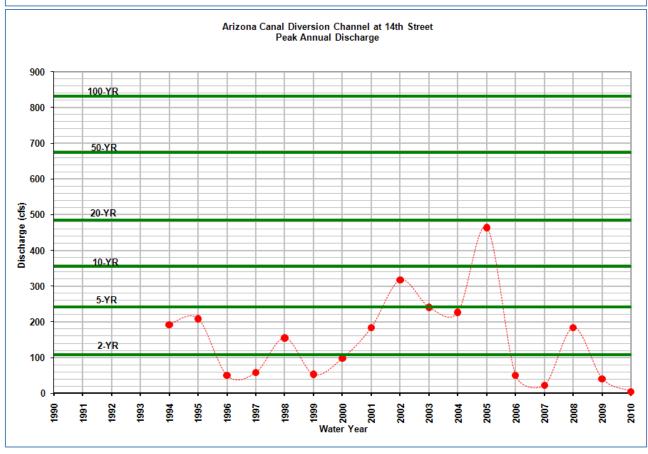
Daily M DAY		NOV		JAN			APR		JUN	JUL	AUG	SEP
1 2 3 4 5											5	
6 7 8 9 10						1						
11 12 13 14 15												
17 18 19 20 21				3								
22 23 24 25 26				2								
27 28 29 30												
31										17		
TOTAL MEAN MAX MIN AC_FT		0 0 0 0	0 0 1 0	16	1 0 3 0 2		0 0 0 0	0 0 0 0		0	5 0 23 0 10	0 0 0 0
WTR YR	2010 T	OTAL	29	MEAN	0	MAX	63	MIN	0	AC_F	 FT	58



Arizona Canal Diversion Channel at 14th Street											
STATION ID	4813	DRAINAGE AREA 10.2 MI ²									
IN-SERVICE DATE		02/09/1994									
PERIOD OF AVAILABLE RE	CORD	02/09/1994 - CURRENT YEAR									
WY 2010 PEAK		0 CFS		NONE	NONE						
EXTREME FOR PERIOD OF	RECORD	464 CFS 3.35 FEET 08/0									

Daily Me		ues										
DAY	•••	NOV	DEC				APR		JUN	JUL		SEP
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN	ø	ø	0	0	0	0	0	ø	ø	0	0	ø
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0 	0	0	0	0	0	0
WTR YR 2			0	MEAN	0		0	MIN	0			0





10th Street Wash Basin #1										
STATION ID	4818	DRAINAGE AREA	1.2 MI ²							
IN-SERVICE DATE		11/26/1996								
PERIOD OF AVAILABLE RE	CORD	11/26/1996 - CURRENT YEAR								
WY 2010 PEAK		11 CFS	1.58 FEET	07/29/2010						
EXTREME FOR PERIOD OF	RECORD	32 CFS	3.33 FEET	07/14/2002						
Pool Level Data	Storage Volume	Data								

Daily Me	ean Val	ues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR		MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20		NOV	DEC		FEB			MAY 	JUN	JUL		SEP
21 22 23 24 25 26 27 28 29 30				1						2		
31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0 0	0 0 0 0 0	2 0 10 0 4	1 0 6 0 1	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	2 0 11 0 3	0 0 0 0	0 0 0 0
WTR YR 2	2010 1		4	MEAN	0		11	MIN	0	AC_F		9

See also Pool Level and Storage Volume Data.

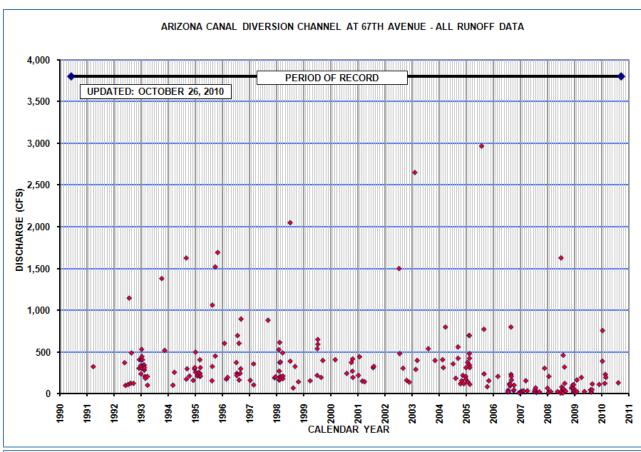
NOTE: Up to 300 cfs may bypass the basin.

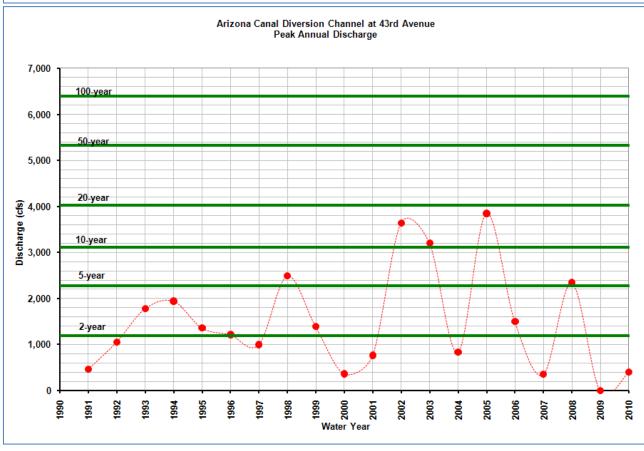
Arizona Canal Diversion Channel at 43rd Avenue										
STATION ID 4823 DRAINAGE AREA 56 MI ²										
IN-SERVICE DATE		11/14/1990								
PERIOD OF AVAILABLE RE	CORD	11/14/1990 - CURRENT YEAR								
WY 2010 PEAK	401 CFS	1	52 FEET	01/22/2010						
EXTREME FOR PERIOD OF	RECORD	3,849 CFS 5.20 FEET 08/02,								

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 115 ---115 ------ 115 ---______

WTR YR 2010 TOTAL 2080 MEAN 6 MAX 401 MIN 0 AC_FT 4125

Many days of steady flow due to emptying of Cave Buttes Dam.





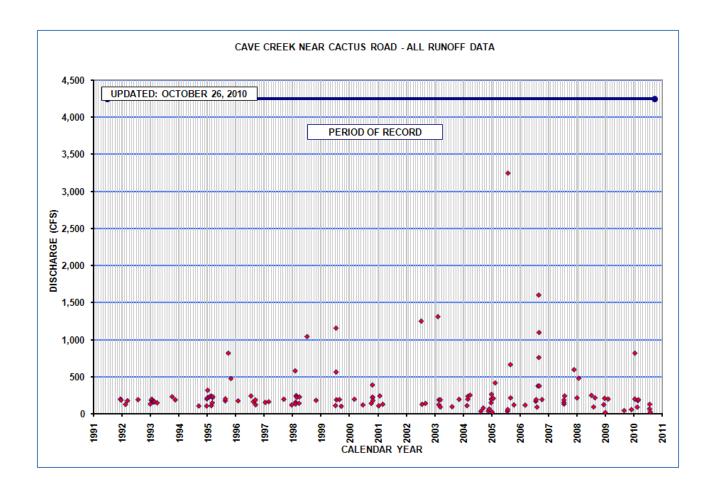
Phoenix Basin #3										
STATION ID	4828	DRAINAGE AREA	$4 \qquad \qquad 1.2 \text{MI}^2$							
IN-SERVICE DATE		12/18/2001								
PERIOD OF AVAILABLE RE	CORD	12/18/2001 - CURRENT YEAR								
WY 2010 PEAK		45 CFS	7.7	73 FEET	07/29/2010					
EXTREME FOR PERIOD OF	RECORD	51 CFS	10.3	36 FEET	07/14/2002					
Pool Level Data	Storage Volume	Data								

	Mean Va	lues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
1 2												
3												
4												
5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17												
18												
19												
20												
21				2								
22												
23 24												
25												
26												
27												
28					1							
29										4		
30												
31												
TOTAL												
TOTAL MEAN	0 0	0 0	0 0	2 0	1 0	0 0	0 0	0 0	0 0	4 0	0 0	0 0
MAX	0	0	0	37	40	0	0	0	0	45	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	ø	0	4	2	0	0	ø	ø	7	0	0
WTR YR			122	MEAN	1		40	MIN	0	AC_FT		

Cave Creek at Cactus Road										
STATION ID	4833	DRAINAGE AREA		33.6 MI ²						
		NOT INCLUDING	191 MI ²	CONTROL	LED BY CAVE					
	BUTTES DAM									
IN-SERVICE DATE		06/27/1991								
PERIOD OF AVAILABLE RE	CORD	06/27/1991 - CURRENT YEAR								
WY 2010 PEAK	816 CFS	10.	95 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	3,247 CFS	12.	85 FEET	08/03/2005					

Daily	Mean Va	alues										
DAY	ОСТ	NOV	DEC		FEB	MAR		MAY	JUN	JUL	AUG	SEP
1					465	64					46	
2					426 405	3					10	
4					374							
5					345							
6 7			3		294 158	40					4	
8			23		25	164					-	
9						111						
10 11						66 50						
12						8						
13												
14 15												
16												
17												
18 19				12								
20				135								
21				222	46							
22 23				489 533	10							
23 24				529								
25				540								
26				528								
27 28				525 529	137							
29				519						14		
30				500						11		
31				483					 	80		
TOTAL	0	0	25			506	0	0	0		59	0
MEAN MAX	0 0	0	1 54	179 816	96 477	16 187	0 0	0 0		3 126	2 73	0
MIN	0	0	54 0	910	4//	187	0	0 0	0 0		/3 0	0 0
AC_FT	0	0	50	10994	5325	1004	0	0	0	210	118	0
WTR YR		TOTAL		MEAN		24 MAX	816				 FT 176	599

NOTE: Receding limbs of hydrographs may be significantly affected by clogging of outlet orifice. Therefore, low flows for falling hydrographs may be unrealistically high. See downstream station 4823 for a better representation of the falling limbs. Weir flow begins into main channel above 10 feet gage height.



Phoenix Basin #4	Phoenix Basin #4											
STATION ID	4838	DRAINAGE AREA		0.60 MI ²								
IN-SERVICE DATE		07/06/2009										
PERIOD OF AVAILABLE RE	CORD	07/06/2009 - CURRENT YEAR										
WY 2010 PEAK		21 CFS	5.9.	5 FEET	08/28/2010							
EXTREME FOR PERIOD OF	RECORD	21 CFS	5.9.	5 FEET	08/28/2010							
Pool Level Data	Storage Volume	Data		·	·							

Daily DAY	Mean Vai	lues NOV	DEC		FEB			MAY	JUN	JUL	AUG	SEP
1												
2												
4												
5												
6												
7												
8 9												
9 10												
11												
12												
13												
14 15												
16												
17												
18												
19												
20 21				1								
22				1								
23												
24												
25												
26 27												
28											1	
29											_	
30												
31												
TOTAL	0	0	0	1	1	0	0	0	0	0	1	0
MEAN	0	0	ø	0	0	ø	ø	ø	ø	0	0	0
MAX	0	0	0	20	9	0	0	0	0	0	21	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	1	1	0	0	0	0	0	1	0
WTR YR	2010	TOTAL	2	MEAN	0		21	MIN	0			4

Phoenix Basin #5	Phoenix Basin #99											
STATION ID	4843	DRAINAGE AREA	DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE		07/07/2009	07/07/2009									
PERIOD OF AVAILABLE RE	CORD	07/07/2009 - CU	07/07/2009 - CURRENT YEAR									
WY 2010 PEAK		12 CFS	2.68 FEET	01/21/2010								
EXTREME FOR PERIOD OF	RECORD	12 CFS	2.68 FEET	01/21/2010								
Pool Level Data	Storage Volum	e Data										

Daily M	lean Va	lues										
DAY	OCT	NOV		JAN		MAR	APR	MAY	JUN		AUG	SEP
1					1	 3						
2					1	3						
3					1	3						
4					1	3						
5					1	2						
6					1	2						
7					4	4						
8					3	4						
9					3	3						
10					2	3						
11					2	3						
12					2	2						
13					2	2						
14					2	2						
15					1	2						
16					1	2						
17					1	2						
18				•	1	2						
19				2	1	2						
20				3	3	2						
21				5	5	2						
22 23				5 3	5 4	2 2						
23				3	3	2						
2 4 25				2	3	2						
26				2	2	2						
27				2	2	2						
28				2	6	2						
29				2		1						
30				1		1						
31				1		_						
TOTAL	0	0	0	32	63	68	0	0	0	0	0	0
MEAN	0	0	0	1	2	2	0	0	0	0	0	0
MAX	0	0	0	12	10	9	0	0	0	0	0	0
MIN	0	0		0	1	0	0	0	0	0	0	0
AC_FT	0	0	0	64	125	134	0	0	0	0	0	0
WTR YR				MEAN		MAX	12	MIN	0	AC_FT		324

Phoenix East Park Dam											
STATION ID	4848		DRAINAGE AREA 0.11 MI ²								
IN-SERVICE DATE			11/28/2001								
PERIOD OF AVAILABLE RE	PERIOD OF AVAILABLE RECORD				11/28/2001 - CURRENT YEAR						
WY 2010 PEAK			0 CFS		NONE	NONE					
EXTREME FOR PERIOD OF	37 CFS	4.	84 FEET	07/14/2002							
Pool Level Data	Storage Volume	Data		•							

Daily Me DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL		SEP
1												
2												
3 4												
5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17												
18 19												
20												
21												
22												
23												
24												
25												
26 27												
28												
29												
30												
31												
TOTAL	0	0	0	0	0	0	0	5	10	11	10	10
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN AC_FT	0 0	0 10	0 20	0 21	0 20	0 20						
AC_F1	٥							та				20
WTR YR 2	010	ΓΟΤΑL	46	MEAN	e	MAX	6	MIN 6	0	AC_F	Т	91

Phoenix Basin #7											
STATION ID	4853	DRAINAGE AREA	DRAINAGE AREA 1.2 MI ²								
IN-SERVICE DATE		12/19/2001	12/19/2001								
PERIOD OF AVAILABLE RE	CORD	12/19/2001 - CU	12/19/2001 - CURRENT YEAR								
WY 2010 PEAK		32 CFS	3.9	99 FEET	01/21/2010						
EXTREME FOR PERIOD OF	49 CFS	12.:	11 FEET	07/14/2002							
Pool Level Data	Storage Volur	ne Data									

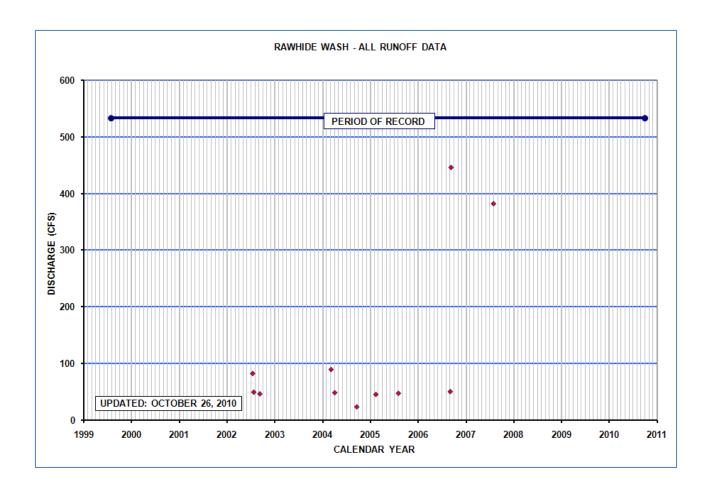
Daily M	ean Val	NOV		JAN			APR	MAY	JUN	JUL		SEP
1												
2												
4												
5												
6 7												
8												
9												
10												
11 12												
13												
14												
15 16												
17												
18												
19 20												
21				1								
22												
23												
24 25												
26												
27												
28 29												
30												
31												
TOTAL	0	0	0	1	0	0	0	 0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX		0	2			0	0	0		0	6	0
MIN AC_FT	0 0	0 0	0 0	0 2	0 1	0 0						
WTR YR			2	MEAN	0	MAX	32	MIN	0		 T	4

Phoenix West Park Dam											
STATION ID	4858		DRAINAGE AREA 0.68 MI ²								
IN-SERVICE DATE			11/29/2001								
PERIOD OF AVAILABLE REC	PERIOD OF AVAILABLE RECORD				11/29/2001 - CURRENT YEAR						
WY 2010 PEAK			0 CFS		NONE	NONE					
EXTREME FOR PERIOD OF	51 CFS	10.	73 FEET	07/14/2002							
Pool Level Data	Data		•								

Daily Mo	OCT	NOV					APR			JUL	AUG	SEP
1												
2												
3												
4												
5												
6 7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17 18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29 30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	 2010 T	OTAL	0	MEAN) MAX	0	MIN	0	AC_F	. – – – . Г	0

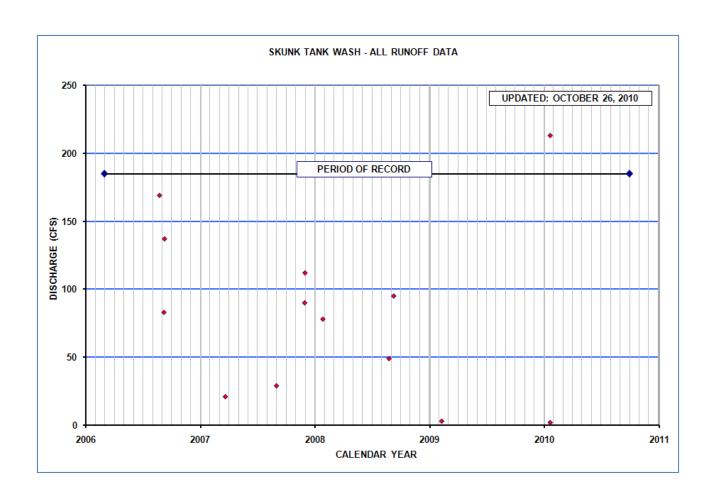
Rawhide Wash											
STATION ID	4863	DRAINAGE AREA		9.2 MI ²							
IN-SERVICE DATE		07/27/1999									
PERIOD OF AVAILABLE	RECORD	07/27/1999 - CU									
WY 2010 PEAK		0 CFS		NONE	NONE						
EXTREME FOR PERIOD	OF RECORD	446 CFS	2.0	O7 FEET	09/09/2006						

Daily M	OCT	NOV	DEC					MAY	JUN			SEP
1												
2												
4												
5												
6												
7 8												
9												
10												
11 12												
12 13												
14												
15												
16 17												
18												
19												
20												
21 22												
23												
24												
25 26												
27												
28												
29 30												
30 31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN MAX	0 0		0 0	0 0	0 0							
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010	ΓΟΤΑL	0	MEAN	e	MAX) MIN	6) AC_F	T	0



Skunk Tank Wash										
STATION ID 4888 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE	03/02/2006									
PERIOD OF AVAILABLE RE	03/02/2006 - CURRENT YEAR									
WY 2010 PEAK	213 CFS	6.1	10 FEET	01/21/2010						
EXTREME FOR PERIOD OF	213 CFS	6.1	10 FEET	01/21/2010						

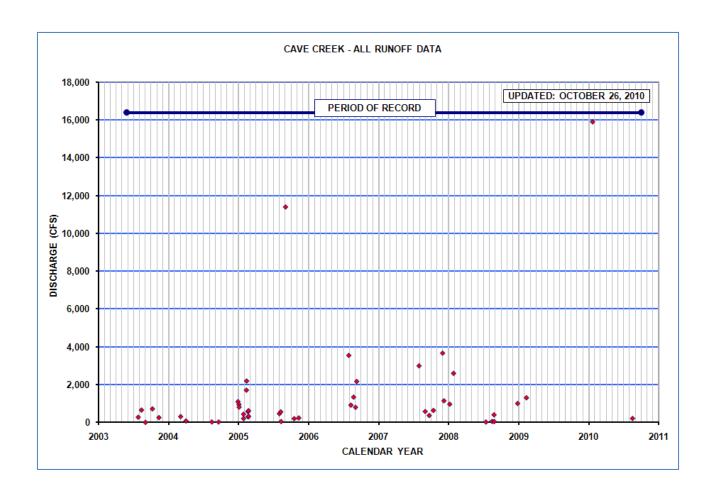
Daily Mea												
DAY	ОСТ		DEC					MAY	JUN		AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8 9												
9 10												
11												
12												
13												
14												
15												
16												
17 18												
19												
20												
21				21								
22												
23												
24												
25 26												
27												
28												
29												
30												
31												
TOTAL				21								
TOTAL MEAN	0 0	0 0	0 0	21 1	0 0							
MAX	0	0	0	213	0	8	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	42	0	0	0	0	0	0	0	0
WTR YR 20	10 1		21	MEAN	0	MAX	213		0	AC_F		42



Cave Creek						
STATION ID*	4893	DRAINAGE AREA		100 MI ²		
IN-SERVICE DATE	05/28/2003					
PERIOD OF AVAILABLE RE	05/28/2003 - CURRENT YEAR					
WY 2010 PEAK	15,900 CFS	12.	10 FEET	01/21/2010		
EXTREME FOR PERIOD OF	15,900 CFS	12.	10 FEET	01/21/2010		

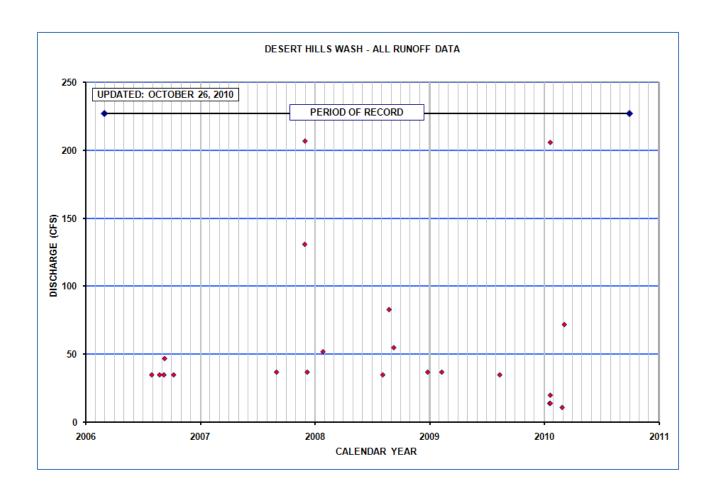
Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP TOTAL 0 0 1 823 155 0 1 0 1 1 22 0 MEAN 0 0 27 0 0 0 0 6 0 0 0 1 MAX 0 1 1399 218 0 MIN 3 1633 307 AC_FT WTR YR 2010 TOTAL 1005 MEAN 3 MAX 1399 MIN 0 AC_FT 1993

*NOTE: ID number has changed several times from 4893 to 4899 to 4893 during its history. See the station records history page on the internet by clicking on the gage name title at the top of the page.



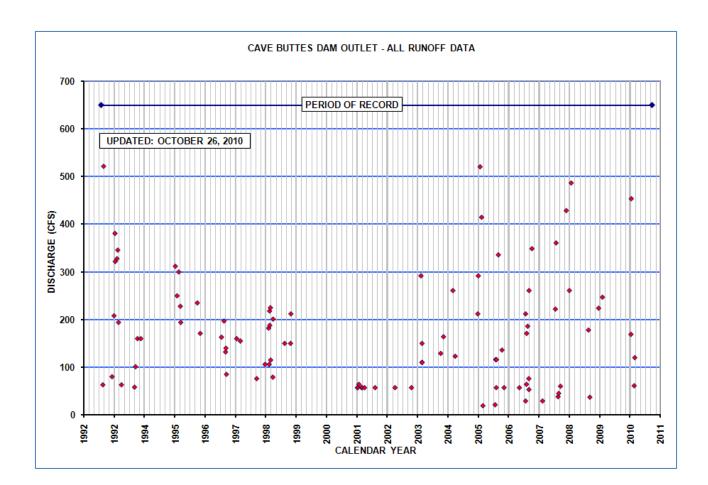
Desert Hills Wash									
STATION ID 4898 DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE		03/01/2006							
PERIOD OF AVAILABLE R	ECORD	03/01/2006 - CURRENT YEAR							
WY 2010 PEAK	206 CFS	4	30 FEET	01/21/2010					
EXTREME FOR PERIOD O	206 CFS	4	30 FEET	01/21/2010					

Daily DAY	Mean Va OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5												
7 8 9 10 11						2						
12 13 14 15 16 17												
18 19 20				1								
21 22 23 24 25				18 7						1 1		
26 27 28 29					1							
30 31					 							
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	0 0 4 0 0	26 1 206 0 52	1 0 11 0 1	2 0 72 0 4	0 0 0 0	0 0 0 0	0 0 0 0	1 0 6 0 3	0 0 0 0	0 0 0 0
WTR YR	2010	TOTAL	30	MEAN	e	MAX	206	MIN	0	AC_F	 Т	60



Cave Buttes Dam Outlet										
STATION ID	4903	903 DRAINAGE AREA 191 MI ²								
IN-SERVICE DATE		01/25/1984								
PERIOD OF AVAILABLE REC		07/30/1992 - CURRENT YEAR								
WY 2010 PEAK		454 CFS	5.	<i>57 FEET</i>	01/24/2010					
EXTREME FOR PERIOD OF	522 CFS	6.	43 FEET	08/24/1992						
Pool Level Data		Storage Volume								

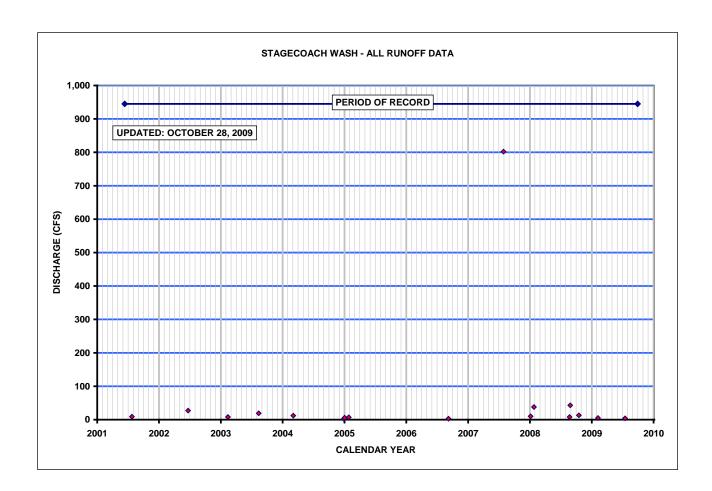
Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 406 ---394 ---382 ---TOTAL 0 0 0 4367 1902 70 0 4 0 0 0 0 0 MEAN 0 0 0 141 68 2 0 0 0 0 0 0 0 0 MAX 0 0 0 454 357 120 0 15 0 0 0 0 0 MIN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 AC_FT 0 0 0 8663 3773 138 0 8 0 0 0 0 0 __________ WTR YR 2010 TOTAL 6343 MEAN 17 MAX 454 MIN 0 AC_FT 12581



Stagecoach Wash										
STATION ID 4913 DRAINAGE AREA 1.12 MI ²										
IN-SERVICE DATE		06/13/2001								
PERIOD OF AVAILABLE RE	CORD	06/13/2001 - CURRENT YEAR								
WY 2010 PEAK		14 CFS	0.:	99 FEET	01/19/2010					
EXTREME FOR PERIOD OF RECORD 802 CFS 5.10 FEET 07/31/200										

Daily M DAY	OCT	NOV	DEC	JAN				MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29				1 2		1						
30 31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0 0	0 0 0 0 0	4 0 14 0 8	0 0 1 0	1 0 3 0 2	0 0 7 0 0	0 0 0 0 0	0 0 0 0 0	0 0 2 0	0 0 0 0	0 0 0 0 0
WTR YR	2010	ΓΟΤΑL	5	MEAN	0	MAX	14	MIN	0	AC_F	T	10

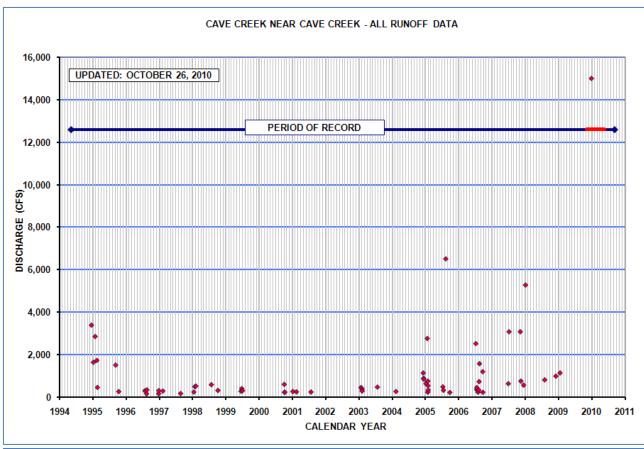
NOTE: There are small flows coming periodically from a water storage facility about 500 feet north of the gage. All recorded flows were from this periodic discharge.

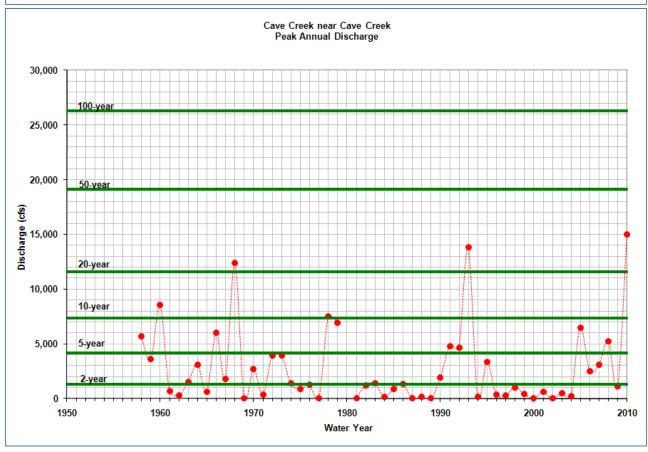


Cave Creek near Cave Creek										
STATION ID	4918	DRAINAGE AREA		121 MI ²						
IN-SERVICE DATE		05/27/1994								
PERIOD OF AVAILABLE RE	CORD	05/27/1994 - CURRENT YEAR								
WY 2010 PEAK		15,000 CFS 11.20 FI			01/21/2010					
EXTREME FOR PERIOD OF	RECORD	15,000 CFS 11.20 FEET 01/21/2								

Daily Me	OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												
TOTAL	0	0							0	0	0	0
MEAN	0	0							0	0	0	0
MAX	0	0							0	0	0	0
MIN	0	0							0	0	0	0
AC_FT	0	0							0	0	0	0
WTR YR 2	2010		0	MEAN	6) MAX		MIN	0	AC_F1		0

NOTE: Station down from December 1, 2009 to June 16, 2010. Peak discharge occurred in January and was computed by indirect methods.

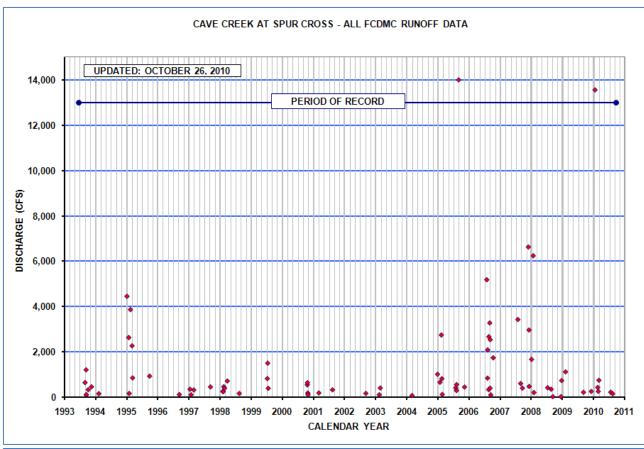


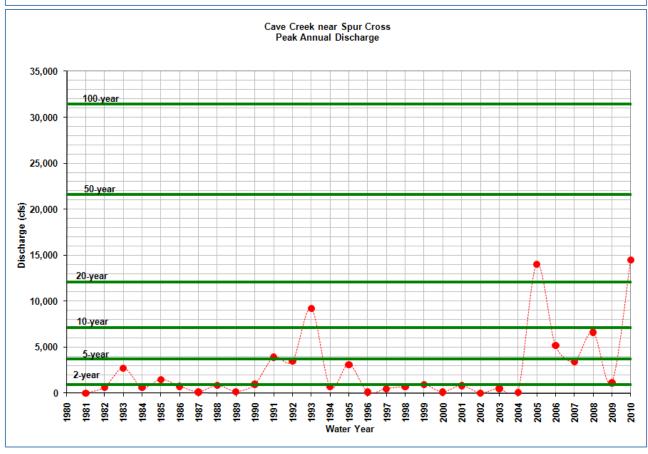


Cave Creek near Spur Cross Rd.									
STATION ID	4923	DRAINAGE AREA		121 MI ²					
IN-SERVICE DATE		05/27/1994							
PERIOD OF AVAILABLE RE	CORD	05/27/1994 - CU	RRENT Y	EAR					
WY 2010 PEAK		13,557 CFS 16.19 FE			01/21/2010				
EXTREME FOR PERIOD OF	RECORD	13,557 CFS 16.19 FEET 01/2							

See USGS Water-Data Report AZ-10-1 for official data for this site.

Daily M	Daily Mean Values											
DAY	OCT		DEC			MAR		MAY	JUN	JUL		SEP
1					142	211	126	2	4	2	4	
2					136	169	124	2	4		3	
3					133	155	123	2	4		1	
4					126	145	124	2	4		1	
5					127	137	123	2	4			
6					123	135	121	2	4			
7					148	291	120	2	4			
8			69		135	525	121	2	4			
9			5		120	337	121	2	4			
10					116	324	118	2	4			
11					116	245	119	2	4			
12					114	212	119	2	4			
13					112	196	120	2	4			
14					108	179	118	2	4			
15					107	172	115		4			
16					105	157	115	2	4			
17					102	160	116	2	4		15	
18					103	155	115	2	4		107	
19				1	101	151	114		4		65	
20				59	107	144	112	2	4		21	
21				3998	226	140	109	2	4		3	
22				2441	311	140	113	2	4		2	
23				767	259	138	117		4		1	
24				390	184	138	114	2	4	139	1	
25				267	164	134	110	2	4	66		
26				222	140	134	106	2	4	42		
27				198	138	129	108	2	4	25		
28				180	206	127	107		4	14		
29				167		131	107 106	2	4 4	10		
30				163		129	64	2	4	10		
31				153		129		4		8		
TOTAL	0			9006	4025	5672	3439		120	314	223	0
MEAN	0	0	2	291	144	183	115	2	4	10	7	0
MAX	0	0	251		430	742	135	4	4	219	151	0
MIN	0	0	0	0	95	126	2	2	4	0	0	0
AC_FT						126 11250						0
						 63 MAX						495





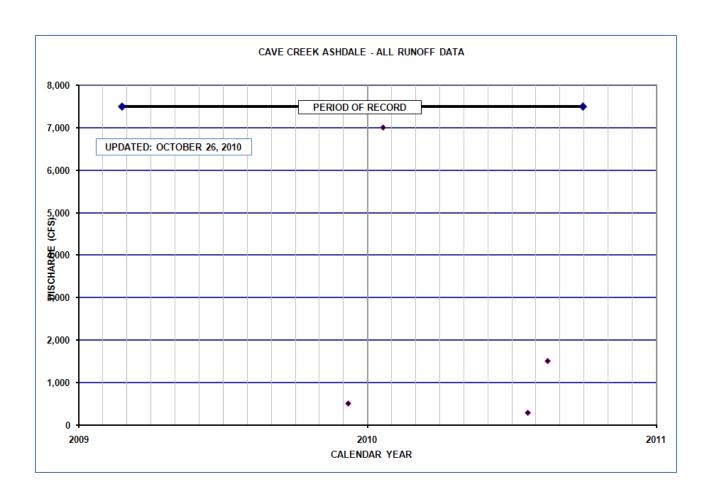
Reata Pass Dam									
STATION ID	4938	DRAINAGE AREA 1.0 MI ²							
IN-SERVICE DATE		10/02/2001							
PERIOD OF AVAILABLE RE	CORD	10/02/2001 - CURRENT YEAR							
WY 2010 PEAK		93 CFS	3.9	95 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	150 CFS	5.4	40 FEET	09/09/2006				
Pool Level Data	Storage Volume	Data							

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 0 3 49 3 TOTAL MEAN 3 4 0 0 MAX MIN AC_FT 6 12 0 0 0 WTR YR 2010 TOTAL 65 MEAN 0 MAX 93 MIN 0 AC_FT

See also Pool Level Data.

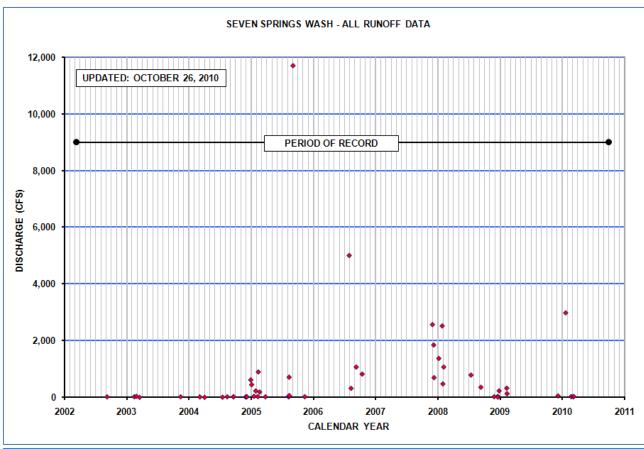
Cave Creek Ashdale									
STATION ID	4947 DRAINAGE AREA 41 MI ²								
IN-SERVICE DATE 02/25/2009									
PERIOD OF AVAILABLE RE	CORD	02/25/2009 - CURRENT YEAR							
WY 2010 PEAK		7,000 CFS	10.	74 FEET	01/21/2010				
EXTREME FOR PERIOD OF RECORD 7,000 CFS 10.74 FEET 01/21/2010									

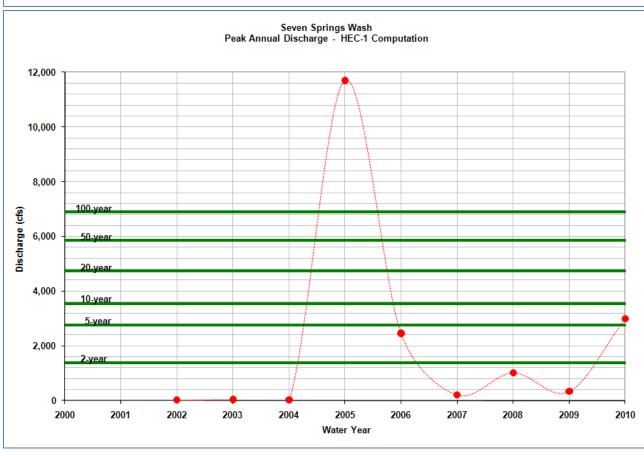
Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP --------------- 51 ------------------------TOTAL 0 0 32 6258 0 420 0 0 0 4 44 0 MEAN 0 0 1 202 0 14 0 0 0 0 1 0 1 0 MAX 0 0 510 7021 0 627 0 0 0 292 1509 0 MIN 0 0 0 0 0 0 0 0 0 0 0 0 AC_FT 0 0 63 12413 0 833 0 0 0 8 87 0 WTR YR 2010 TOTAL 6758 MEAN 19 MAX 7021 MIN 0 AC_FT 13405



Seven Springs Wash										
STATION ID	4963	DRAINAGE AREA		8.0 MI ²						
IN-SERVICE DATE		03/12/2002								
PERIOD OF AVAILABLE RE	CORD	03/12/2002 - CU	RRENT YE	EAR .						
WY 2010 PEAK		2,985 CFS	8.2	26 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	11,700 CFS	10.0	68 FEET	09/03/2005					

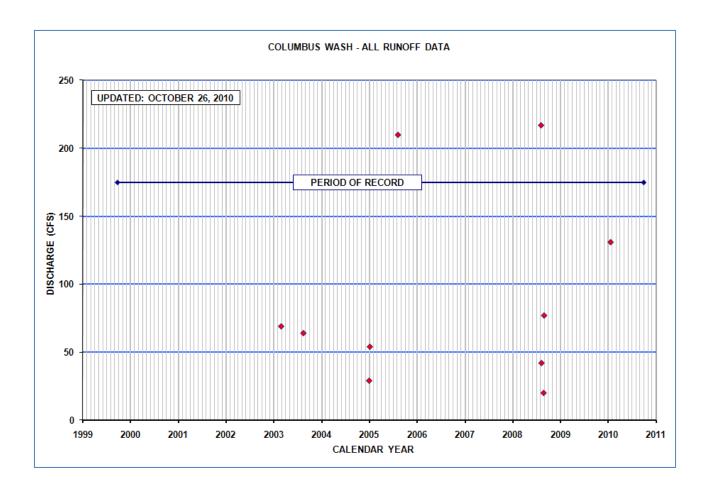
Daily H	Mean Va	lues										
DAY	OCT	NOV	DEC	JAN	FEB			MAY	JUN	JUL	AUG	SEP
1 2 3 4 5												
6 7 8 9			6 2			2 3 6						
10 11 12						Ü						
13 14 15 16												
17 18 19 20				4 9								
21 22 23				511 144 18	2							
24 25 26 27												
28 29 30 31												
TOTAL MEAN	0 0	0 0	8 0	686 22	3 0	11 0	0 0	0 0	0 0	0 0	0 0	0 0
MAX	0	0	58	2438	34	37	0	0	0	0	0	0
MIN AC_FT	0 0	0 0	0 16	0 1361	0 5	0 21	0 0	0 0	0 0	0 0	0 0	0 0
WTR YR	2010	TOTAL	707		2	MAX	2438	MIN	0	AC_FT		03





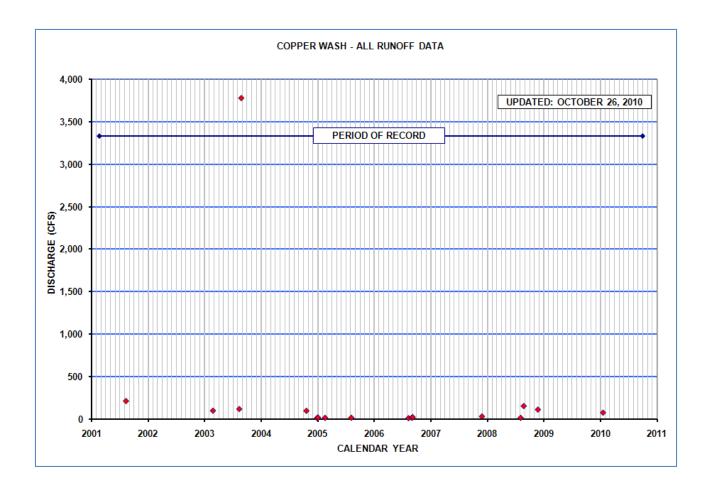
Columbus Wash										
STATION ID 5013 DRAINAGE AREA NOT DETERMINED										
IN-SERVICE DATE		09/22/1999								
PERIOD OF AVAILABLE RE	CORD	09/22/1999 - CURRENT YEAR								
WY 2010 PEAK		131 CFS	1.0	05 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	217 CFS	1.	40 FEET	08/07/2008					

DAY	Mean V		DEC		FEB						AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18												
20 21 22 23 24 25 26 27 28 29 30 31				21 1								
TOTAL	0	0	 0	22	 0	 0	0	 0	0	0	0	 0
MEAN	0	0	0	1	0	0	0	0	0	0	0	0
MAX	0		0		0	1	0	0		0	0	0
MIN AC_FT	0 0	0	0 0	0 43	0 0							
WTR YR	2010	TOTAL	22	MEAN	0		131	MIN	0	AC_FT		44



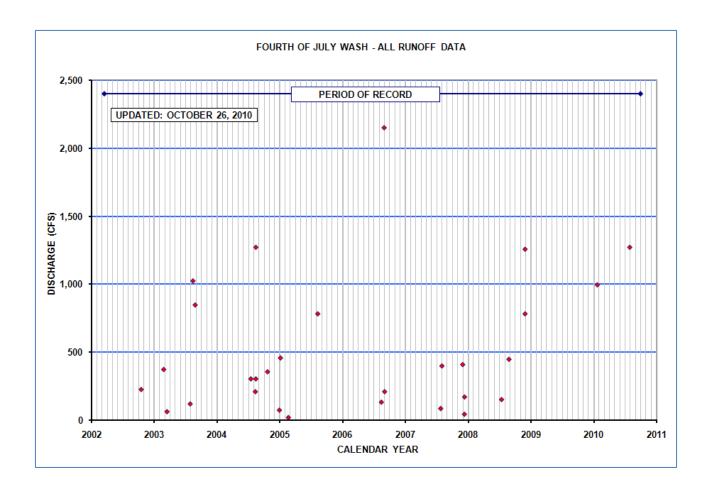
Copper Wash					
STATION ID	5033	DRAINAGE AREA		6.6 MI ²	
IN-SERVICE DATE		02/20/2001			
PERIOD OF AVAILABLE RE	CORD	02/20/2001 - CU	RRENT Y	EAR	
WY 2010 PEAK		77 CFS	1.	10 FEET	01/21/2010
EXTREME FOR PERIOD OF	RECORD	3,780 CFS	5.	69 FEET	08/27/2003

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP ______ WTR YR 2010 TOTAL 5 MEAN 0 MAX 77 MIN 0 AC_FT 9



Fourth of July	v Wash				
STATION ID	5043	DRAINAGE AREA		3.7 MI ²	
IN-SERVICE DATE		03/14/2002			
PERIOD OF AVAILABL	E RECORD	03/14/2002 - CU	RRENT Y	EAR	
WY 2010 PEAK		1,270 CFS	3.	08 FEET	07/29/2010
EXTREME FOR PERIOR	D OF RECORD	2,149 CFS	4.	35 FEET	08/30/2006

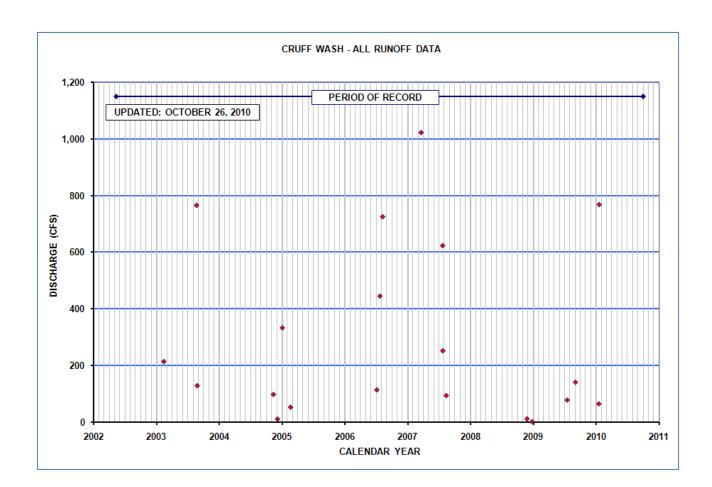
Daily M	lean Va OCT		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31				113						64		
TOTAL MEAN	0 0	0 0	0 0		0 0	0 0	0 0	0 0	0 0	64 2	0 0	0 0
MAX	0	ø	ø		ø	0	ø	0	0	1270	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	225	0	0	0	0	0	127	0	0
WTR YR			177	MEAN	0		1270	MIN		0 AC_F		352



Cruff Wash					
STATION ID	5078	DRAINAGE AREA		10.4 Mľ	2
IN-SERVICE DATE		05/14/2002			
PERIOD OF AVAILABLE RE	CORD	05/14/2002 - CU	RRENT Y	EAR	
WY 2010 PEAK		768 CFS	3.	80 FEET	01/21/2010
EXTREME FOR PERIOD OF	RECORD	1,022 CFS	3.	61 FEET	03/22/2007

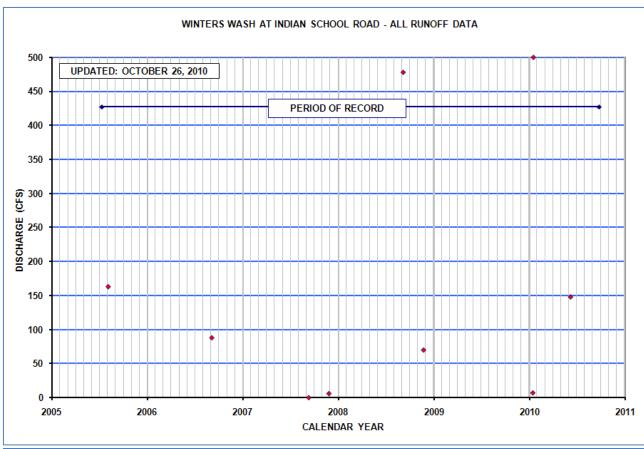
Daily Me	OCT	Lues NOV		JAN	FEB		APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5												
6 7 8 9 10 11												
12 13 14 15 16												
17 18 19 20				3								
21 22 23 24 25 26				35								
27 28 29 30 31												
TOTAL	0	0	0	38	0	0	0	0	0	0	0	0
MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	0 0 0	1 768 0 76	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
WTR YR 2	2010 T		38	MEAN	0	MAX	768	MIN	0	AC_F	T	76

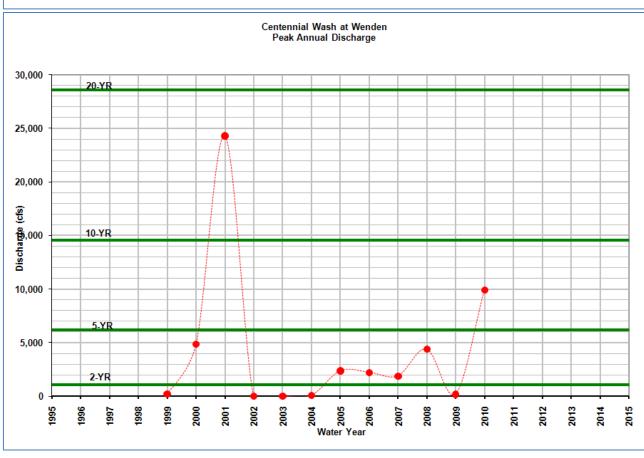
Note: Station was moved in Water Year 2006, approximately 2,500 feet downstream.



Centennial Wasi	h at Wenden				
STATION ID	5093	DRAINAGE AREA		586 MI ²	
IN-SERVICE DATE		09/16/1998			
PERIOD OF AVAILABLE RE	CORD	09/16/1998 - CU	RRENT Y	EAR	
WY 2010 PEAK		9,938 CFS	6.	85 FEET	01/22/2010
EXTREME FOR PERIOD OF	RECORD	24,300 CFS	7.	82 FEET	10/22/2000

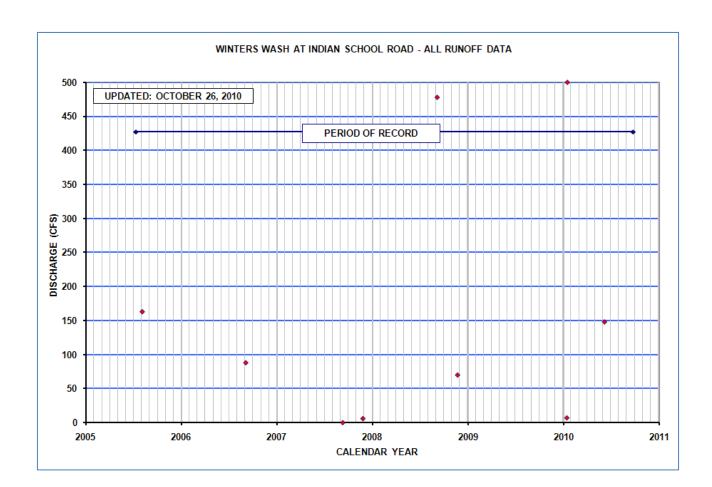
Daily M DAY	lean Vai	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4												
5												
6 7					10 30							
8					30	2						
9						1						
10												
11												
12												
13 14												
15												
16												
17											81	
18											1	
19												
20 21				1002								
22				5792								
23				1484								
24				153								
25				13								
26 27				1								
28												
29										261		
30										5		
31												
TOTAL	0	0	 а	 8446	40	3	0	0	0	266	82	0
MEAN	0	0	0	272	1	0	0	0	0	9	3	0
MAX	0	0	0	9938	121	16	0	0	0	2161	1014	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0 1	16752	80	7	0	0	0	527	162	0
WTR YR	2010	TOTAL	8837	MEAN	24	MAX	9938	MIN		0 AC_		527





Winters Wash at Indian School Road									
STATION ID	5098	DRAINAGE AREA		UNDETE	RMINED				
IN-SERVICE DATE		07/14/2005							
PERIOD OF AVAILABLE RE	CORD	07/14/2005 - CURRENT YEAR							
WY 2010 PEAK		966 CFS	3.4	42 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	966 CFS	3.4	42 FEET	01/21/2010				

Daily DAY	OCT	NOV	DEC	JAN		MAR		MAY	JUN	JUL	AUG	SEP
			DEC				APR				AUG	SEP
30 31												
TOTAL MEAN MAX MIN AC_FT	 0 0 0 0	0 0 0	0 0 0 0	131 4 966 0 260	2 0 31 0 4	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	5 0 148 0 10	0 0 0 0	0 0 0 0 0	0 0 0 0
WTR YR	2010	TOTAL	138	MEAN	6	MAX	966	MIN	6	O AC_F	 Г	 274



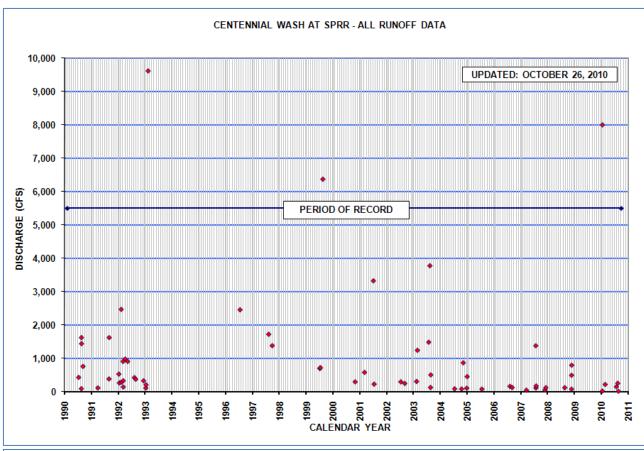
Centennial Wasi	h at SPRR				
STATION ID	5103	DRAINAGE AREA		1,817 N	11 ²
IN-SERVICE DATE		02/09/1990			
PERIOD OF AVAILABLE RE	CORD	02/09/1990 - CU	RRENT Y	EAR	
WY 2010 PEAK		8,000 CFS	14.00 F	EET	01/22/2010
EXTREME FOR PERIOD OF	RECORD	9,616 CFS	9.10 FE	ET	02/08/1993

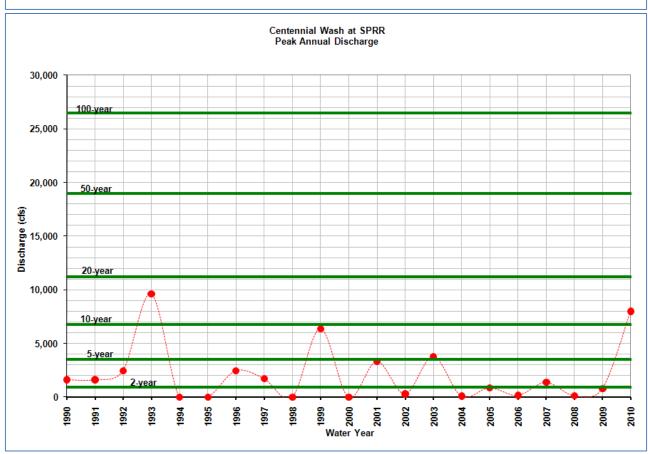
See USGS Water-Data Report AZ-10-1 for official data for this site.

Flood Control District of Maricopa County ALERT System
Discharge, in cfs, Water Year October 2009 to September 2010

Daily M	Mean Va											
DAY	OCT	NOV	DEC					MAY	JUN	JUL		SEP
1						2						
2						2						
3												
4												
5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17											16	
18											54	
19												
20				2								
21				1138								
22				3081								
23 24				426 237								
2 4 25				59								
26				2								
27				_							2	
28					99						_	
29												
30										36		
31												
				4046						26		
TOTAL MEAN	0 0	0 0		4946 160	99 4	2 0	0 0	0 0	0 0	36 1	72 2	0
MAX	0	0	0 0		4 227	15	0	0	0	158	2 264	0 0
MIN	0	0	0	0	0	0	0	0	0	130	204	0
AC_FT	0	0	0		196	4	0	0	0	71	143	0
WTR YR	2010	TOTAL	5155	MEAN	14	MAX	8059	MIN	0	AC_F	FT 102	224

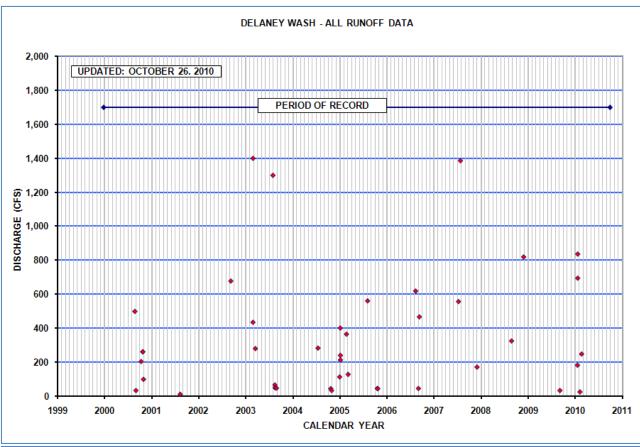
NOTE: There is no real connection between the upper and lower portions of this watershed; thus, flows through Wenden seldom reach this location.

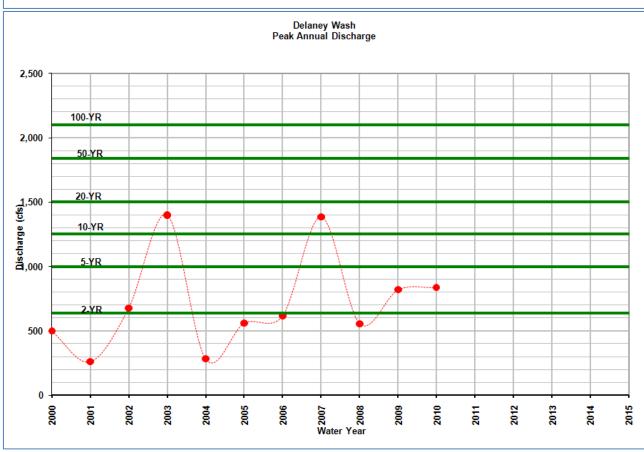




Delaney Wasi	h					
STATION ID	5108	L	DRAINAGE AREA		48.3 Mľ	2
IN-SERVICE DATE		1	12/22/1999			
PERIOD OF AVAILABLE	E RECORD	1	12/22/1999 - CU	RRENT Y	EAR .	
WY 2010 PEAK			836 CFS	4.	63 FEET	01/21/2010
EXTREME FOR PERIOL	O OF RECORD		1,400 CFS	6.	02 FEET	02/25/2003

Daily Mo	ean Vai	lues NOV	DEC	JΔN	FEB	MΔR	APR	ΜΔΥ	JUN	JUL	AUG	SEP
1 2												
3												
4												
5												
6 7					2							
8					_							
9												
10												
11 12												
13												
14												
15												
16 17												
18												
19				10								
20				2	10							
21 22				214 12								
23				12								
24												
25												
26 27												
28												
29												
30												
31		 										
TOTAL	0	0	0	238	12	0	0	0	0	0	0	0
MEAN	0	0	0	8	0	0	0	0	0	0	0	0
MAX MIN	0 0	0 0	0 0	947 0	247 0	0 0	0 0	0 0	0 0	0 0	0 0	0
AC_FT	0	0	0	472	24	0	0	0	0	0	0	0
WTR YR		TOTAL	250	MEAN	1		947	MIN	0	AC_F		197





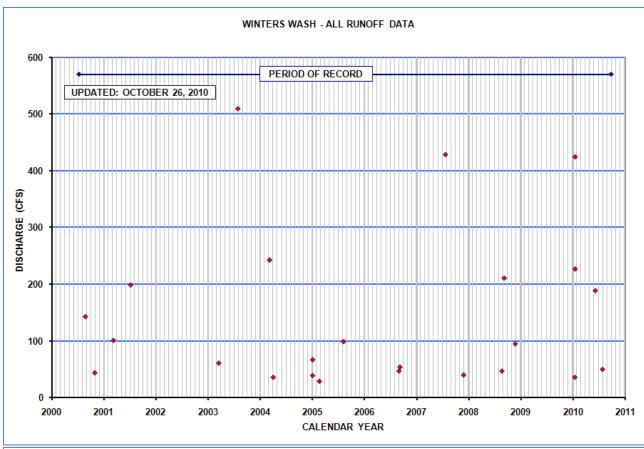
Saddleback FRS												
STATION ID	5113		DRAINAGE AREA	١	29.6 Mľ	2						
IN-SERVICE DATE			12/16/1988									
PERIOD OF AVAILABLE RE	CORD		12/16/1988 - CURRENT YEAR									
WY 2010 PEAK			55 CFS	1.	20 FEET	01/21/2010						
EXTREME FOR PERIOD OF		93 CFS	2.	50 FEET	07/15/1996							
Pool Level Data	Storage Volume	Data		•								

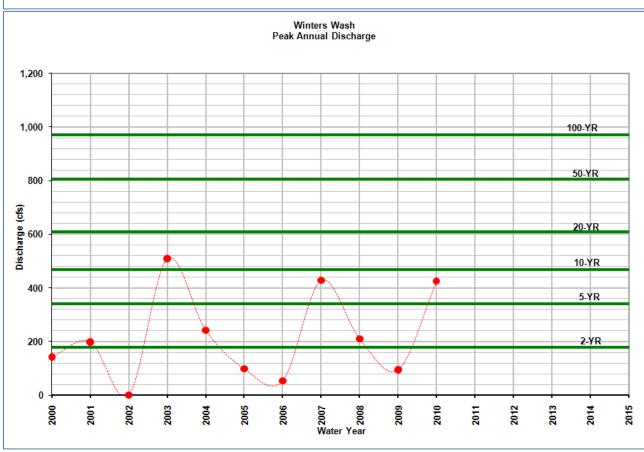
Daily N	Mean Vai OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
4												
5						2						
6 7												
8												
9												
10												
11												
12 13												
13 14												
15												
16												
17												
18 19												
20					1							
21				29								
22				20								
23 24					2							
2 4 25												
26												
27												
28												
29 30												
31												
TOTAL	0	 0	0	49	3	2	0	 0	0	0	0	0
MEAN		0			0		0	0		0	0	0
MAX	0	0	0	55	25	6	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0 	0	97	6	3	0	0 	0	0	0 	0
WTR YR	2010	TOTAL	53	MEAN	0	MAX	55	MIN	0	AC_F	Т :	106

See also Pool Level and Storage Volume Data.

Winters Wash												
STATION ID	5118	DRAINAGE AREA		27.8 MI	2							
IN-SERVICE DATE		07/11/2000										
PERIOD OF AVAILABLE RE	CORD	07/11/2000 - CURRENT YEAR										
WY 2010 PEAK		425 CFS	2.6	66 FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	510 CFS	3.3	30 FEET	07/29/2003							

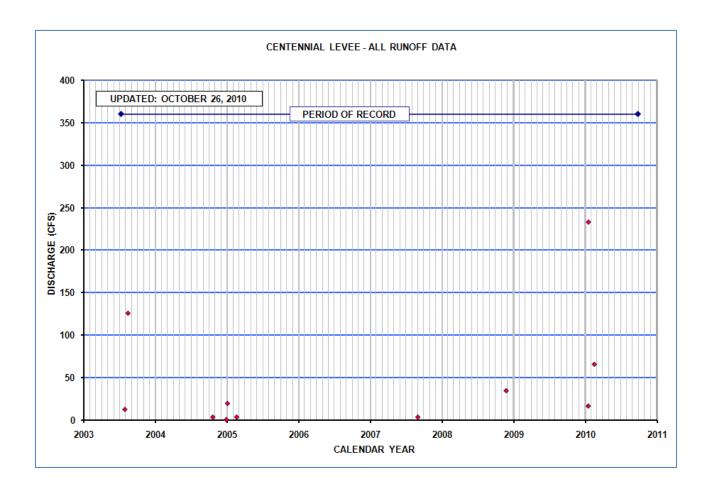
Daily M DAY	ean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1											_	
2											9	
3 4												
5												
6												
7					15							
8					28							
9												
10												
11												
12					18				11			
13					32							
14												
15 16												
16 17												
18												
19												
20												
21				59								
22												
23												
24												
25												
26												
27												
28 29												
30												
31												
TOTAL	0	0	0	60	93	0	0	0	11	0	9	0
MEAN	0	0	0	2	3	0	0	0	0	0	0	0
MAX	0	0	0	347	95	0	0	0	189	0	50	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	118	184	0	0	0	21	0	17	0
WTR YR	 2010	TOTAL	172	MEAN) MAX	347	MIN	(0 AC_FT		341





Centennial Levee											
STATION ID	5123	DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE		07/09/2003									
PERIOD OF AVAILABLE RE	CORD	07/09/2003 - CURRENT YEAR									
WY 2010 PEAK	233 CFS	2.7	O FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	233 CFS	2.7	O FEET	01/21/2010						

Daily I	Mean Va	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30										JUL		
31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	0 0 0 0	162 5 233 0 322	29 1 66 0 57	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
WTR YR			191	MEAN	1		233	MIN	е	AC_FT		380



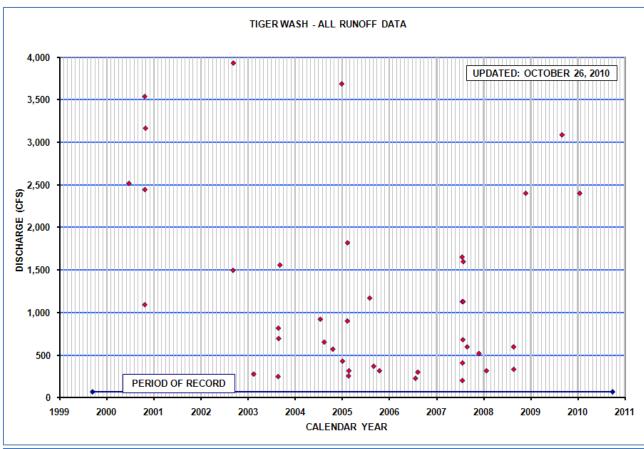
Harquahala FRS											
STATION ID	5128	DRAINAGE AREA		102.3 M	l ²						
IN-SERVICE DATE		03/01/1994									
PERIOD OF AVAILABLE RE	CORD	03/01/1994 - CURRENT YEAR									
WY 2010 PEAK		0 CFS	8.1	19 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	310 CFS 21.47 FEET 10/27/2000									
Pool Level Data		Storage Volume Data									

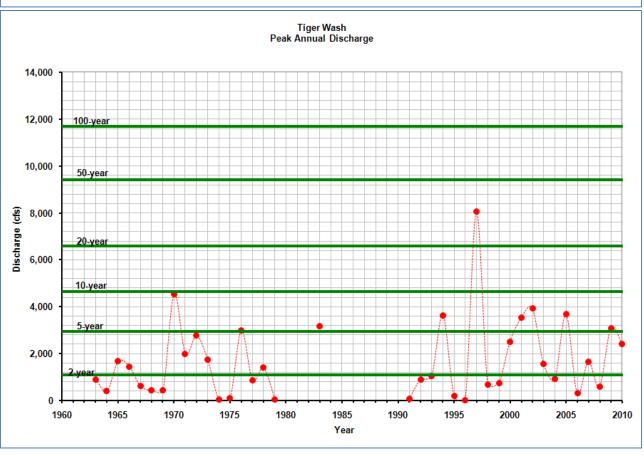
DAY	Mean Val	NOV		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4 5												
6												
7												
8 9												
10												
11 12												
13												
14 15												
16												
17 18												
19												
20 21												
22												
23												
24 25												
26												
27 28												
29												
30 31												
TOTAL MEAN	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0 0	0 0	0	0 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0
AC_FT			0					0				0
WTR YR	2010	ΓΟΤΑL	0	MEAN	6	MAX	6	MIN (0	AC_F	T	0

See also Pool Level and Storage Volume Data.

Tiger Wash												
STATION ID	5163	DRAINAGE AREA		85.2 Mľ	2							
IN-SERVICE DATE		09/15/1999										
PERIOD OF AVAILABLE RE	CORD	09/15/1999 - CURRENT YEAR										
WY 2010 PEAK		2,404 CFS	7.	85 FEET	01/21/2010							
EXTREME FOR PERIOD OF	3,935 CFS	8.	90 FEET	09/09/2002								
EXTREME OUTSIDE PERIO	D OF RECORD	8,070 CFS	10.	17 FEET	09/26/1997							

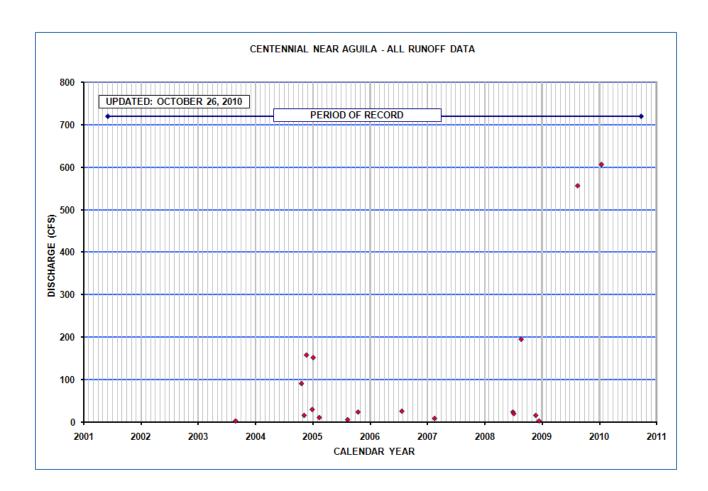
	OCT	NOV					APR					
1												
2												
4												
5												
6												
7												
8 9												
10												
11												
12												
13												
14 15												
16												
17												
18												
19												
20 21				877								
22				141								
23												
24												
25 26												
27												
28												
29												
30 31												
TOTAL	0	0		1018	a	a	0	0	0	0	0	0
MEAN	0	0	0	33	0 0	0 0 0	0	0	0	0 0	0	0
MAX	0 0	0 0	0	2404	0 0	0	U	0			0	0
MIN AC_FT		0	0 0		0	0 0	0 0	0 0	0 1	0 0	0 0	0 0
WTR YR								MIN				921





Centennial Wash near Aguila											
STATION ID	5178	DRAINAGE AREA		UNDETE	RMINED						
IN-SERVICE DATE		06/05/2001									
PERIOD OF AVAILABLE RE	CORD	06/05/2001 - CURRENT YEAR									
WY 2010 PEAK	606 CFS	3	37 FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	556 CFS	3	28 FEET	08/22/2009						

Daily Mean Values												
DAY	ОСТ		DEC	JAN			APR	MAY	JUN		AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13												
15 16 17 18 19 20 21 22				86 179								
23 24 25 26 27 28 29 30 31				2								
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	0 0 0 0	267 9 606 0 530	0 0 0 0							
WTR YR 26	910		267	MEAN	1		606	MIN	0	AC_FT		530



Buckeye #1 FRS									
STATION ID	5203	DRAINAGE AREA 74 MI ²							
IN-SERVICE DATE		07/26/1983							
PERIOD OF AVAILABLE RE	CORD	11/23/1987 - CURRENT YEAR							
WY 2010 PEAK		10 CFS	-1	25 FEET	07/29/2010				
EXTREME FOR PERIOD OF	243 CFS 4.96 FEET 02/14/2003								
Pool Level Data		Storage Volume Data							

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP

See also Pool Level and Storage Volume Data.

NOTE(1): Because of local drawdown effects at the gage on the principal outlet, discharges for stages below about one foot gage height are approximate.

NOTE(2): Station down due to vandalism from January 17 to March 1, 2010.

WTR YR 2010 TOTAL 14 MEAN 0 MAX 10 MIN 0 AC_FT 28

Buckeye #2 FRS									
STATION ID	5208	DRAINAGE AREA 5.7 MI ²							
IN-SERVICE DATE		11/11/1992							
PERIOD OF AVAILABLE RE	CORD	11/11/1992 - CURRENT YEAR							
WY 2010 PEAK		19 CFS 0.21 FEET 01/21							
EXTREME FOR PERIOD OF	121 CFS 4.66 FEET 02/14/2003								
Pool Level Data		Storage Volume Data							

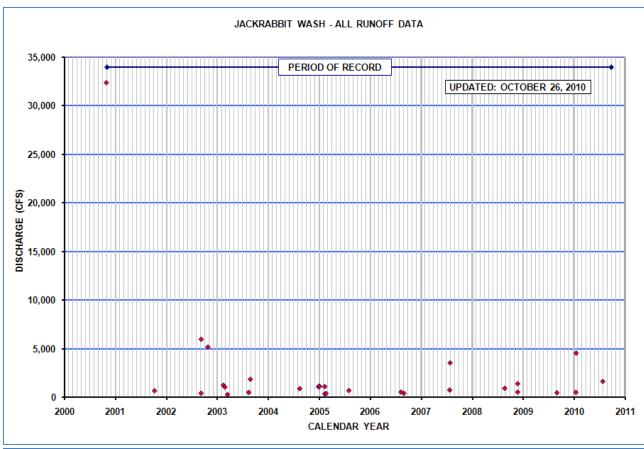
Daily M		NOV					APR			JUL		SEP
1												
2												
3 4												
5												
6												
7												
8 9												
10												
11												
12												
13 14												
15												
16												
17												
18 19												
20												
21				3								
22				4								
23 24												
25												
26												
27												
28 29												
30												
31												
TOTAL	0	0	0	7	0	 0	0	0	0	0	 0	0
MEAN		0	0	0	0	0	0	0		0	0	0
MAX	ø	ø	0	19	0	0	1	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	13	0	0	0	0	0	0	0	0
WTR YR	2010 1	ΓΟΤΑL	7	MEAN	0	MAX	19	MIN	6	AC_F	Τ	14

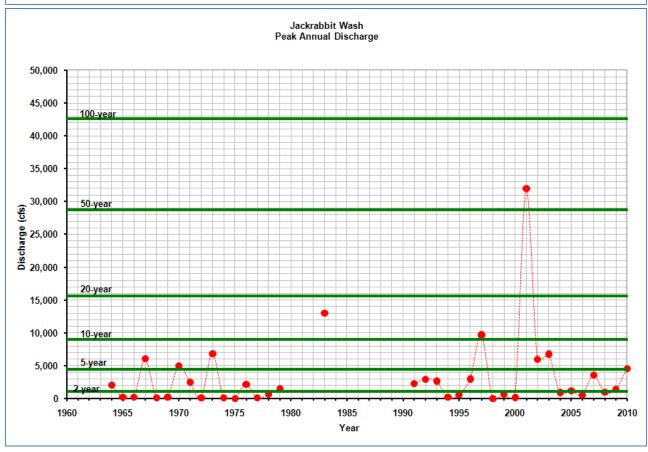
See also Pool Level and Storage Volume Data.

NOTE: Because of local drawdown effects at the gage on the principal outlet, discharges for stages below about one foot gage height are approximate.

Jackrabbit Wash									
STATION ID	5218	DRAINAGE AREA 120 MI ²							
IN-SERVICE DATE		10/31/2000							
PERIOD OF AVAILABLE RE	CORD	10/31/2000 - CURRENT YEAR							
WY 2010 PEAK		4,570 CFS	5	20 FEET	01/21/2010				
EXTREME FOR PERIOD OF	6,000 CFS	5.	70 FEET	09/08/2002					
EXTREME OUTSIDE PERIO	D OF RECORD	32,400 CFS	9.	90 FEET	10/27/2000				

Daily DAY	Mean Va OCT		DEC	JAN		MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5												
7 8 9 10												
11 12 13 14												
15 16 17 18 19				64								
20 21 22 23				33 1384 272								
24 25 26 27 28												
28 29 30 31					 					119		
TOTAL MEAN MAX	0 0 0	0	0 0 0	1753 57 5641	0 0 0	0 0 0	0 0 0	0 0 0		119 4 1666	0 0 0	0 0 0
MIN AC_FT	0	0	0 0 	0 3477 	0 0 	0 0 	0 0	0 0 	0 0	0 235 	0 0 	0 0
WIK YK	2010	IUIAL	18/1	MEAN	5	MAX	5641	MIN		0 AC_I	-1 3/	12

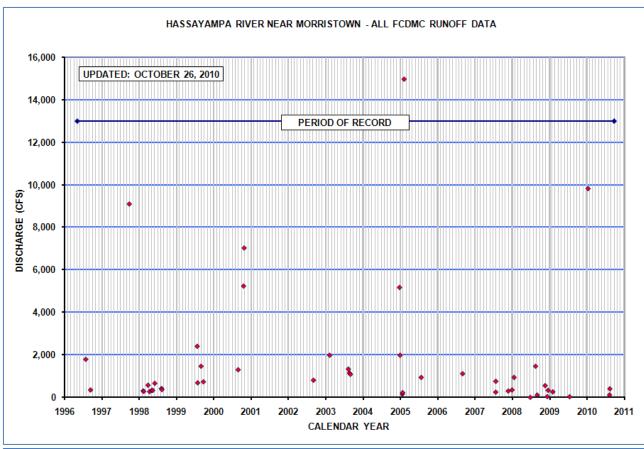


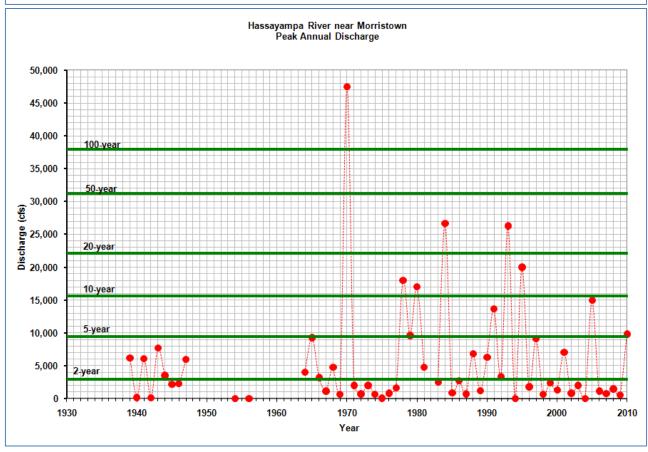


Hassayampa River near Morristown									
STATION ID	5223	DRAINAGE AREA 796 MI ²							
IN-SERVICE DATE		05/07/1996							
PERIOD OF AVAILABLE RE	CORD	05/07/1996 - CURRENT YEAR							
WY 2010 PEAK		9,819 CFS	12.	80 FEET	01/22/2010				
EXTREME FOR PERIOD OF	14,962 CFS	14.	05 FEET	02/12/2005					
EXTREME OUTSIDE PERIO	D RECORD	47,500 CFS	19.	00 FEET	09/05/1970				

See USGS Water-Data Report AZ-10-1 for official data for this site.

Daily N		alues NOV		JAN		MAR	APR	MAY	JUN	JUL	AUG	SEP
1						667						
2						890						
3						208						
4												
5 6												
7												
8						9						
9						1						
10						22						
11						20						
12						19						
13						7						
14												
15						6						
16												
17												
18												
19 20				8								
20				1352							1	
22				2031							16	
23				2031							10	
24					25						37	
25					84							
26					132							
27					343							
28					440							
29												
30												
31												
TOTAL	0	0	a	3391	 1023	1849	0	0	0	0	 54	0
MEAN	0	0			37	60	0	0		0		0
MAX	0		ø		804	1057	ø	0				0
MIN	0	0	0		0	0	0	0	0	0	0	0
AC_FT	0	0	0		2029	3668	0	0	0	0	107	0
WTR YR				MEAN		7 MAX	9802		0		T 125	



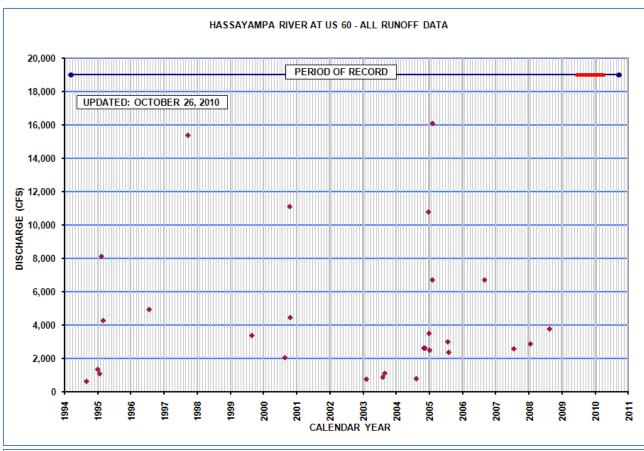


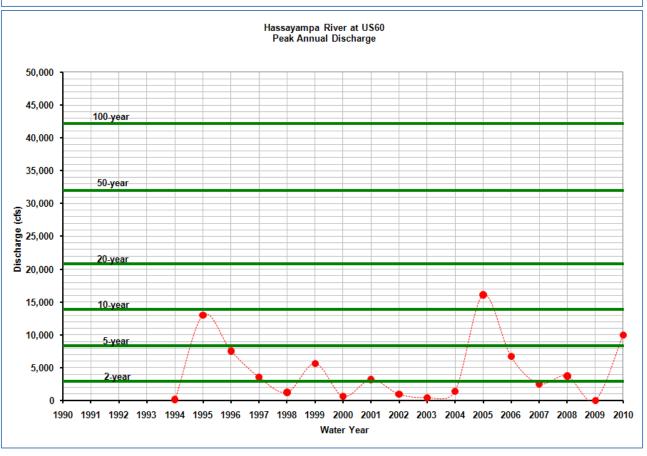
Hassayampa River at US60										
STATION ID	5228	DRAINAGE AREA 711 MI ²								
IN-SERVICE DATE		03/14/1994								
PERIOD OF AVAILABLE RE	CORD	03/14/1994 - CU	RRENT Y	EAR						
WY 2010 PEAK*		NONE		NONE	NONE					
EXTREME FOR PERIOD OF	RECORD	16,089 CFS	02/12/2005							

Daily Mean Values OCT JAN APR AUG SEP DAY DEC FEB MAR JUN ---5 ------15 7 8 9 10 11 ------12 13 ------14 _ _ _ ___ _ _ _ 15 ------------16 ---------17 ------18 ---------19 20 21 22 23 24 25 26 27 ---28 29 30 31 TOTAL 0 MEAN 0 1 0 0 0 0 0 30 0 0 0 MAX 0 0 0 0 0 MIN ---0 0 0 30 0 0 AC FT ---______ WTR YR 2010 TOTAL 15 MEAN 0 MAX 30 MIN 0 AC_FT 30

NOTE(1): This gage location is a wide mobile sand bed channel. Therefore, data relilability is considered poor. See also gage #5308 upstream and USGS gage 'Hassayampa River near Morristown" #09516500, downstream for additional data and comparative flood flow frequency for this site.

NOTE(2): Station not in service from October 1, 2010 to April 15, 2010 for bridge construction.





Sunset FRS							
STATION ID 5233 DRAINAGE AREA 0.95 MI ²							
IN-SERVICE DATE		02/12/1989					
PERIOD OF AVAILABLE RE	CORD	02/12/1989 - CURRENT YEAR					
WY 2010 PEAK		0 CFS 9.38 FEET 01/2.					
EXTREME FOR PERIOD OF	43 CFS 12.27 FEET 09/26/1997						
Pool Level Data		Storage Volume Data					

	Mean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
	OCT				FEB				JUN	JUL	AUG	SEP
TOTAL MEAN	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
MAX	0	0	0	0	0	0	0		0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0	0	0	0	0	0	0
	R 2010		0	MEAN	0	MAX	6) MIN	0	AC_FT		0

NOTE: Outflow data based on assumption that the outlet gate is closed. For Water Year 2010, the flow in the table above is correct, but there was storage so volume was not zero.

See also Pool Level and Storage Volume Data.

Sunnycove FRS									
STATION ID	5248	DRAINAGE AREA		1.35 MI ²					
IN-SERVICE DATE		07/01/1986							
PERIOD OF AVAILABLE RE	CORD	12/16/1988 - CURRENT YEAR							
REVISED RECORDS		WY2000:WY1999							
WY 2010 PEAK		0 CFS	17	56 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	57 CFS 21.68 FEET 08/22/1992							
Pool Level Data		Storage Volume Data							

Daily DAY	OCT	NOV		JAN	FEB				JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0 0	0 0 0 0	0	0	0 0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0

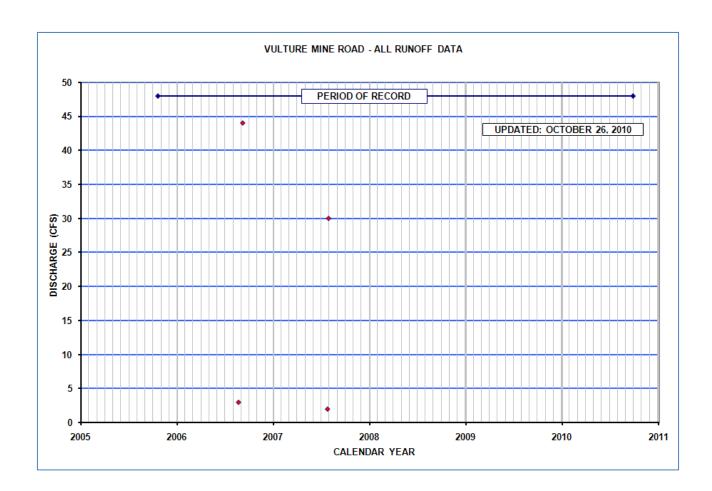
NOTE: Outflow data based on assumption that the outlet gate is closed. For Water Year 2009, the flow in the table above is correct, but there was storage so volume was not zero.

See also Pool Level and Storage Volume Data.

Vulture Mine Road											
STATION ID	N ID 5263 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE	10/26/2005										
PERIOD OF AVAILABLE RE	CORD	10/26/2005 – CURRENT YEAR									
WY 2010 PEAK	0 CFS	0.8	35 FEET	01/19/2010							
EXTREME FOR PERIOD OF	RECORD	58 CFS	2.6	67 FEET	07/25/2007						

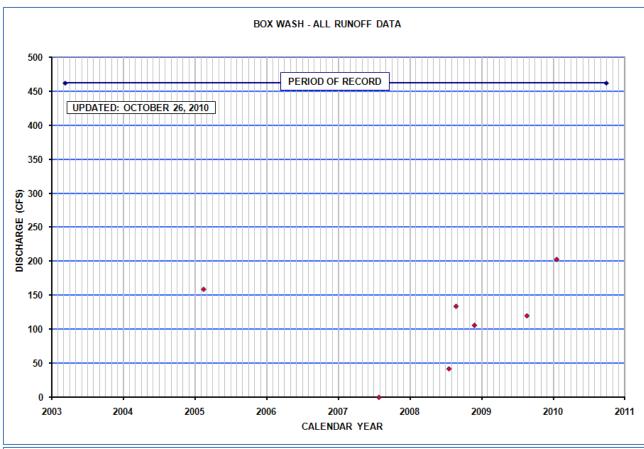
Daily M	ean Val	Lues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8 9												
9 10												
10												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR			0	MEAN	6		6		0			0

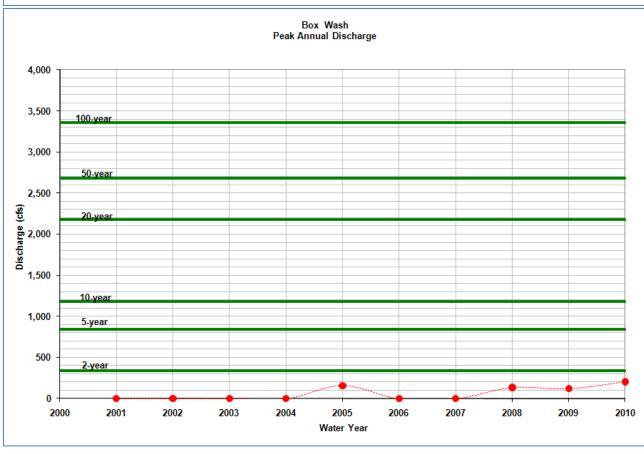
NOTE: No data for January 21, 2010 event, which may have been the highest of WY 2010.



Box Wash								
STATION ID	5273 DRAINAGE AREA 6.0 MI ²							
IN-SERVICE DATE	03/11/2003							
PERIOD OF AVAILABLE RE	CORD	03/11/2003 - CURRENT YEAR						
WY 2010 PEAK	203 CFS	1.	77 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	203 CFS	1.	77 FEET	01/21/2010			

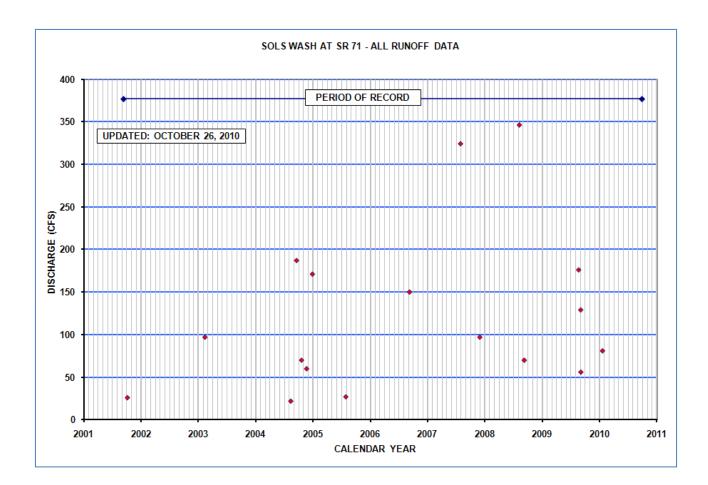
Daily M	lean Vai	Lues NOV	DEC	JAN	EED	млр	APR	MAV	JUN	JUL	AUG	SEP
1												
2												
3												
4 5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17												
18 19												
20												
21				44								
22												
23												
24												
25 26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	44	0	0	0	0	0	0	0	0
MEAN	ø	ø	ø	1	ø	0	ø	0	0	ø	0	ø
MAX	0	0	0		0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	88	0	0	0	0	0	0	0	0
WTR YR	2010		45	MEAN	0		203	MIN	0			88





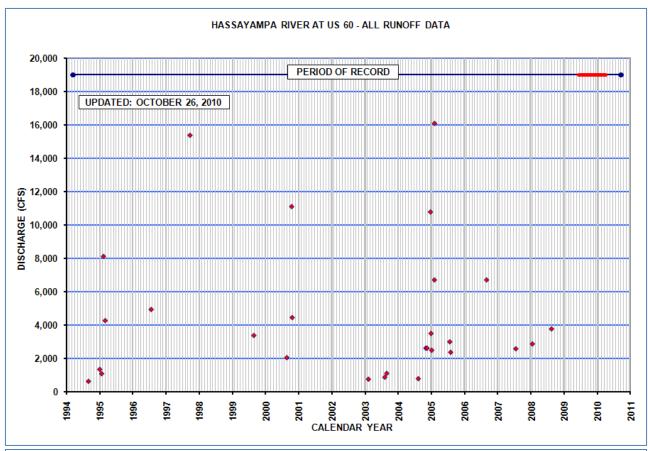
Sols Wash at SR 71										
STATION ID	5276	DRAINAGE AREA 10 MI ²								
IN-SERVICE DATE	09/12/2001									
PERIOD OF AVAILABLE RE	CORD	09/12/2001 - CURRENT YEAR								
WY 2010 PEAK	81 CFS	0.7	70 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	346 CFS	08/09/2008							

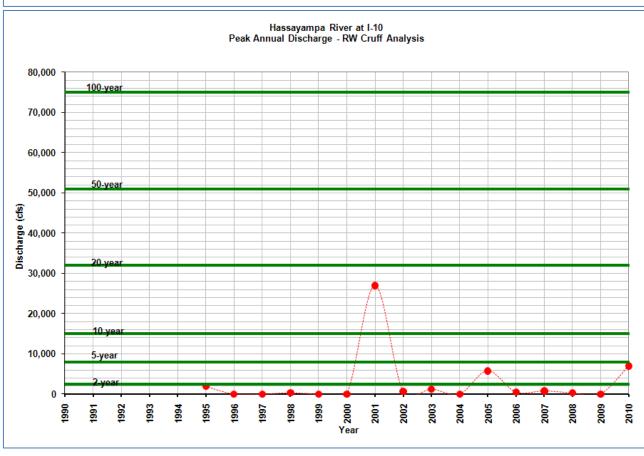
Daily	ОСТ	NOV	DEC				APR			JUL	AUG	SEP
1 2 3 4 5 6 7									1			1
8 9 10 11 12 13												
14 15 16 17 18												
19 20 21 22 23 24				4								
25 26 27 28 29												
30 31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	0 0 0	4 0 81 0 8	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 0 8 0	0 0 0 0	0 0 0 0	1 0 2 0 1
WTR YR	2010		5	MEAN	0) MAX	81		0			10



Hassayampa River at I-10											
STATION ID	5283	DRAINAGE AREA 1,415 MI ²									
IN-SERVICE DATE	11/09/1994										
PERIOD OF AVAILABLE RE	CORD	11/09/1994 - CURRENT YEAR									
WY 2010 PEAK	11,803 CFS	4.:	97 FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	27,000 CFS	7.	05 FEET	10/27/2000						

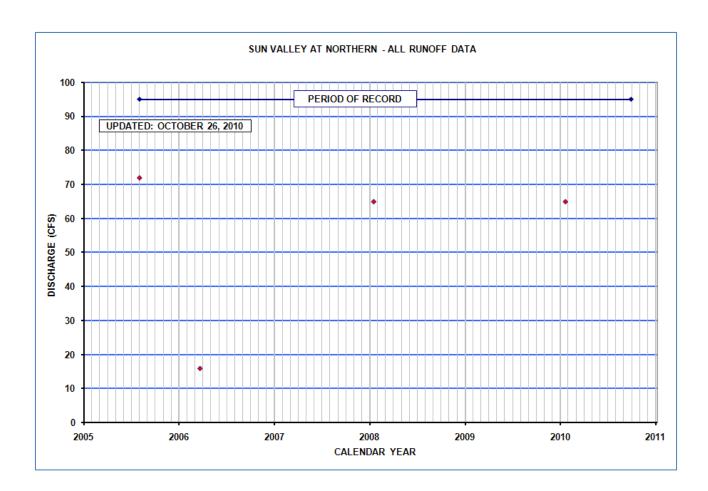
Daily DAY	Mean Va OCT	NOV	DEC			MAR				JUL		SEP
1 2												
3												
4												
5 6												
7						79						
8												
9 10												
11												
12												
13 14												
15												
16												
17 18												
19												
20				1006	56							
21 22				1826 1154								
23												
24												
25 26												
27					1							
28					83							
29 30												
31												
TOTAL	 0	0	0	 2979	140	 79	0	 0	0	0	 0	0
MEAN	0	0	0		5	3	0	0	0	0	0	0
MAX	0	0		11803	549	321	0	0	0	0	0	0
MIN AC_FT	0 0	0 0	0 0	0 5909	0 278	0 157	0 0	0 0	0 0	0 0	0 0	0 0
WTR YR	2010	TOTAL	3199	MEAN	9	9 MAX	11803	MIN	0	AC_F	Г 63	45





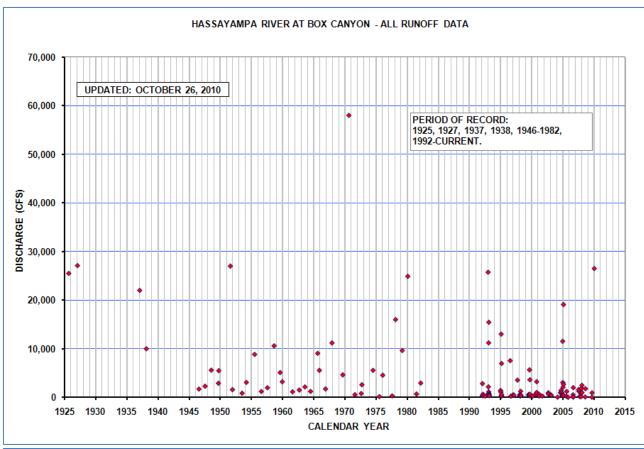
Sun Valley Park	way at Northern							
STATION ID	5303	DRAINAGE AREA		UNDETE	ERMINED			
IN-SERVICE DATE		08/02/2005						
PERIOD OF AVAILABLE R	ECORD	08/02/2005 - CU						
WY 2010 PEAK		65 CFS	0.4	45 FEET	01/21/2010			
EXTREME FOR PERIOD O	F RECORD	65 CFS 0.45 FEET 01/1						

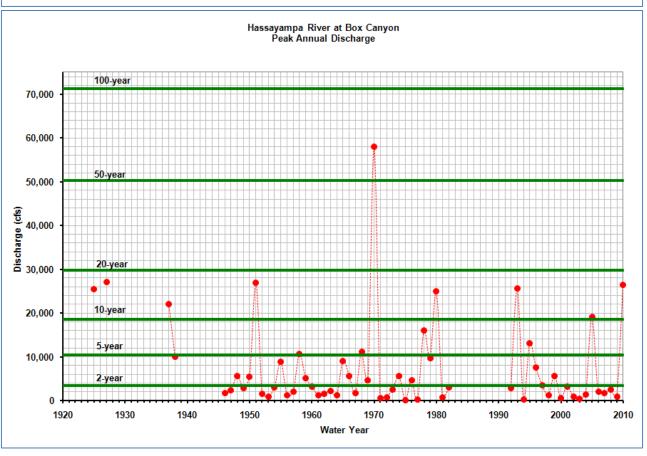
	Mean Va											
DAY	OCT	NOV	DEC	JAN	FEB		APR	MAY	JUN		AUG	SEP
1												
2												
3												
4												
5 6												
7												
8												
9												
10												
11												
12												
13 14												
15												
16												
17												
18												
19												
20 21				4								
22				-								
23												
24												
25												
26												
27 28												
29												
30												
31												
TOTAL MEAN	0 0	0 0	0 0	4 0	0 0							
MAX	0	0	0	65	0	0	0	0	0	0	0	0
MIN	0	ø	ø	0	0	0	ø	0	0	0	0	0
AC_FT	0	0	0	7	0	0	0	0	0	0	0	0
WTR YR	2010	TOTAL	4	MEAN	0	MAX	65	MIN	0	AC_FT		7



Hassayampa River at Box Canyon											
STATION ID	5308	DRAINAGE AREA 417 MI ²									
IN-SERVICE DATE	11/17/1983										
PERIOD OF AVAILABLE RE	10/16/1991 - CURRENT YEAR										
REVISED RECORDS		WY1996:WY1994-1995, WY1997:WY1996									
WY 2010 PEAK		26,000 CFS	18.9	O FEET	01/21/2010						
EXTREME FOR PERIOD OF	26,000 CFS	18.9	O FEET	01/21/2010							
EXTREME OUTSIDE PERIO	D OF RECORD	58,000 CFS	UNKI	VOWN	09/05/1970						

Daily DAY	ОСТ	NOV					APR			JUL /		SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15			3			5 36 5		25 13				
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31				3 7 4107 2694 10								
TOTAL MEAN MAX	0 0 0	0 0 0		6820 220 23631	0 0 0	46 1 120	0 0 0	37 1 37	0 0 4	0 0 0	0 0 0	0 0 0
MIN AC_FT	0 0	0 0	0 6 1	0 13528	0 0	0 91	0 0	0 74	0 0	0 0	0 0	0 0
WTR YR				MEAN	19		23631		0			0

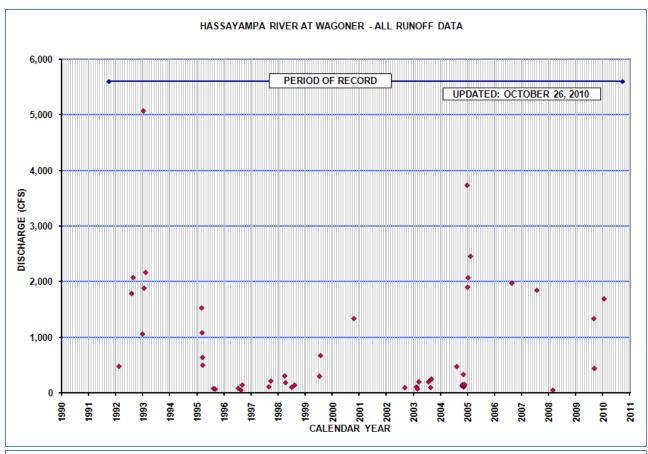


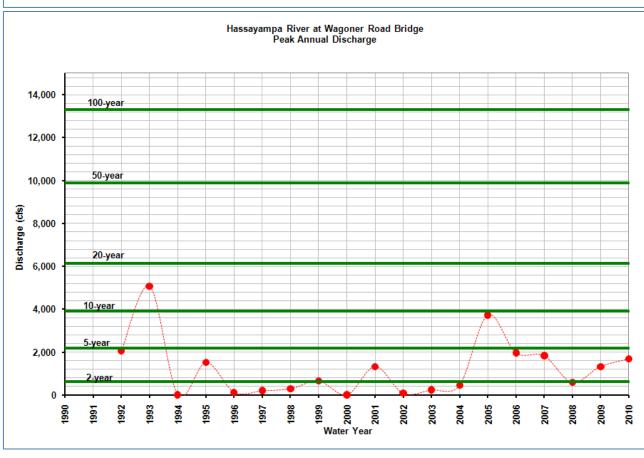


Hassayampa River at Wagoner									
STATION ID	5352	DRAINAGE AREA 78 MI ²							
IN-SERVICE DATE		12/19/1983							
PERIOD OF AVAILABLE RE	CORD	11/27/1991 - CURRENT YEAR							
REVISED RECORDS		WY1996:WY1994	4-1995, V	VY1997:V	VY1996				
WY 2010 PEAK		1,690 CFS	5	30 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	5,068 CFS	7	10 FEET	01/08/1993				

Daily DAY	Mean Va OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
3												
4												
5 6												
7												
8 9												
10												
11 12												
13												
14												
15 16												
17												
18 19												
20												
21 22				297 18								
23				10								
24 25												
25 26												
27												
28 29												
30												
31		 										
TOTAL	0	0	0	316	0	0	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	10 1756	0 0							
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	626	0	0	0	0	0	0	0	0
WTR YR	2010		316	MEAN	1	MAX	1756	MIN	0	AC_F	Γ	626

NOTE: Transducer was moved to a lower position within the channel on February 5, 2009. Approximately 200 cfs flows below the level sensor.

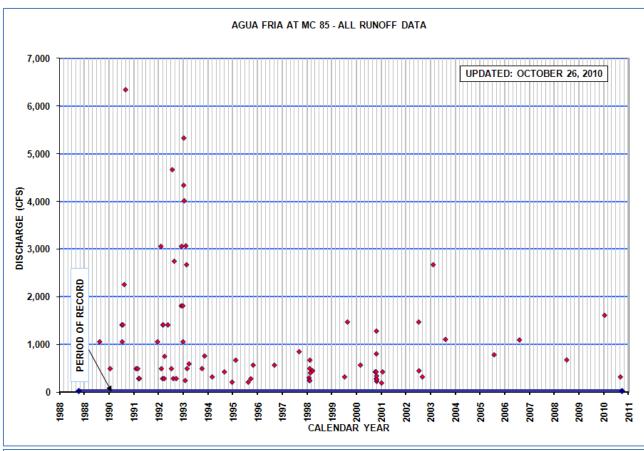


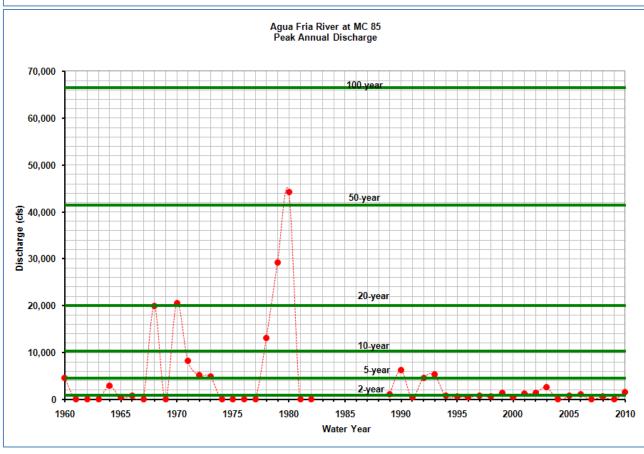


Agua Fria River	Agua Fria River at Buckeye Rd									
STATION ID	5403	DRAINAGE AREA 2,241 MI ²								
		INCLUDING 2,15	1 MI2 CONTROLLE	D						
IN-SERVICE DATE		10/12/1988								
PERIOD OF AVAILABLE RE	CORD	10/12/1988 - CURRENT YEAR								
WY 2010 PEAK		1,618 CFS	2.23 FEET	01/22/2010						
EXTREME FOR PERIOD OF	RECORD	6,341 CFS	2.10 FEET	09/03/1990						
EXTREME OUTSIDE PERIO	D OF RECORD	44,200 CFS		02/20/1980						

	OCT	NOV	DEC				APR			JUL	AUG	SEP
1												
2												
4												
5												
6 7												
8												
9												
10 11												
12												
13												
14												
15 16						2						
17						1						
18												
19 20												
21												
22				927								
23 24				629 229								
24 25				139								
26				41								
27				4								
28 29												
30												
31												
TOTAL	0	0		1968	0	3	0	 0	0	0	0	0
MEAN	0	0	0	63		0	0	0	0	0	0	0
MAX		0		1618	9	47	0	0		0	0	0
MIN AC_FT	0 0	0 0		0 3904	0 1	0 6	0 0	0 0	0 0	0 0	0 0	0 0
AC_F1				3904 								
WTR YR	2010	TOTAL	1971	MEAN	5	MAX	1618	MIN	0	AC_FT	39	10

NOTE: No channel control at low flows limits the accuracy of flow below about 1,000 cfs.

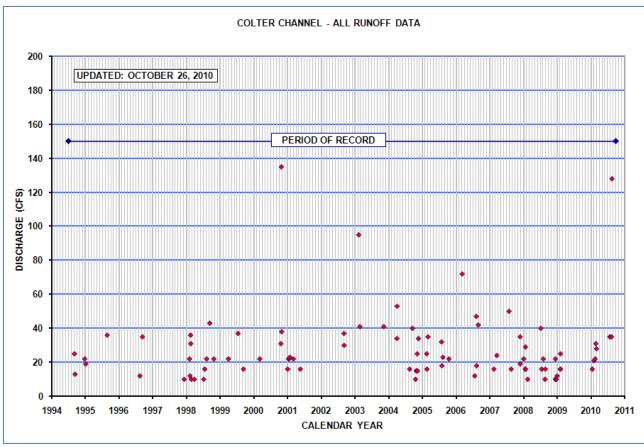


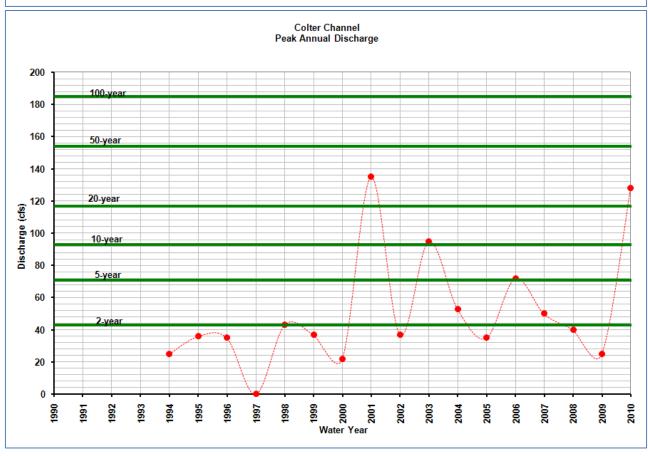


Colter Channel @ El Mirage Rd.									
STATION ID	5408	DRAINAGE AREA		3.5 MI ²					
IN-SERVICE DATE		06/29/1994							
PERIOD OF AVAILABLE RE	CORD	06/29/1994 - CU	RRENT Y	EAR					
WY 2010 PEAK		128 CFS	1.	42 FEET	08/22/2010				
EXTREME FOR PERIOD OF	RECORD	135 CFS	1.	45 FEET	10/27/2000				

Daily Mean Values OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP DAY ------TOTAL 0 0 0 0 15 6 0 0 0 7 17 0 MEAN 0 0 0 0 16 31 28 0 0 0 35 128 0 MIN 0 0 0 0 0 0 0 0 0 0 0 0 0 AC_FT 0 0 0 0 0 29 12 0 0 0 14 33 0

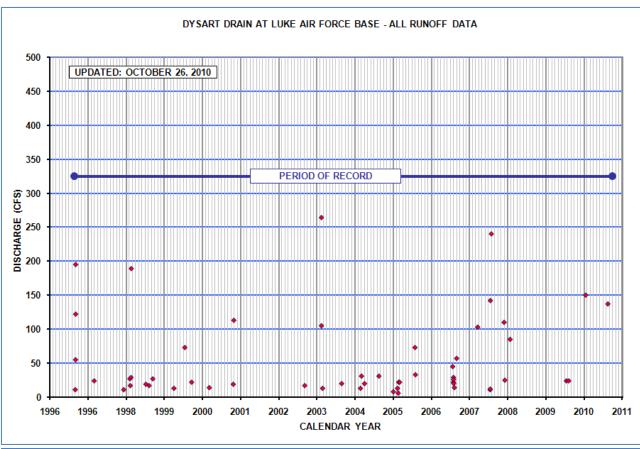
WTR YR 2010 TOTAL 45 MEAN 0 MAX 128 MIN 0 AC_FT 88

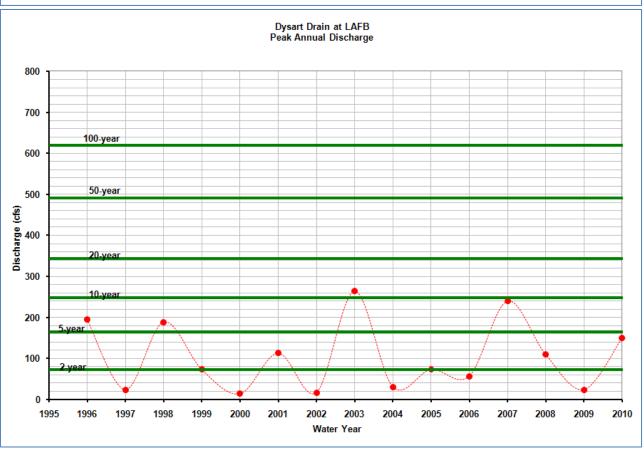




Dysart Drain at LAFB											
STATION ID	5413	DRAINAGE AREA		52 MI ²							
IN-SERVICE DATE		08/22/1996									
PERIOD OF AVAILABLE	RECORD	08/22/1996 - CU	RRENT YE	AR							
WY 2010 PEAK		150 CFS	1.7	70 FEET	01/21/2010						
EXTREME FOR PERIOD	OF RECORD	264 CFS	264 CFS 2.28 FEET (

Daily Mo	OCT	Lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3 4												
5												
6												
7												
8												
9 10												
11												
12												
13												
14												
15												
16 17												
18												
19												
20												
21				20							•	
22 23				16							8	
24												
25												
26												
27												
28 29												
30												
31												
TOTAL	0	 0	0	36	0	 0	0	0	0	0	8	0
MEAN	0	0	0	1	0	0	0	0	0	0	0	0
MAX	0	0	0	155	0	0	0	0	0	0	137	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	71	0	0	0	0	0	0	16	0
WTR YR	2010	ΓΟΤΑL	44	MEAN	0	MAX	155	MIN	0			88





White Tank FRS #3									
STATION ID	5418	DRAINAGE AREA		20.5 MI ²					
IN-SERVICE DATE		03/12/1986							
PERIOD OF AVAILABLE RE	CORD	01/01/1988 - CURRENT YEAR							
WY 2010 PEAK		0 CFS		NONE	NONE				
EXTREME FOR PERIOD OF	RECORD	189 CFS 2.60 FEET 01/11/1993							
Pool Level Data		Storage Volume Data							

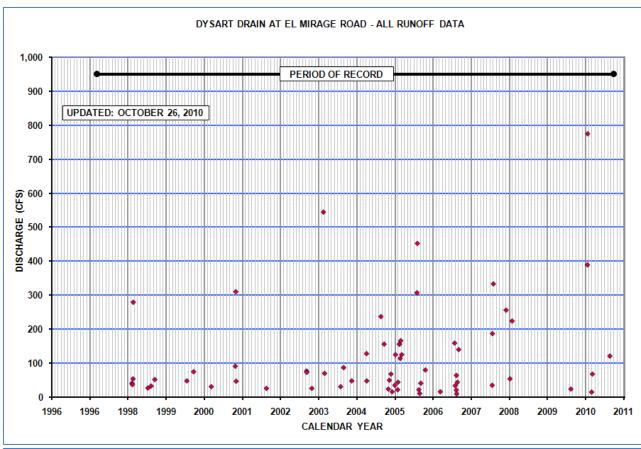
Daily Me												
DAY	OCT	NOV	DEC	JAN	FEB	MAR		MAY	JUN	JUL	AUG	SEP
1 2												
3 4												
5												
6 7												
8												
9												
10 11												
12 13												
14												
15 16												
17												
18 19												
20												
21 22												
23												
24 25												
26												
27 28												
29												
30 31												
TOTAL MEAN	0 0											
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN AC_FT	0 0											
WTR YR 2			0	MEAN	0		0	MIN	 0			0

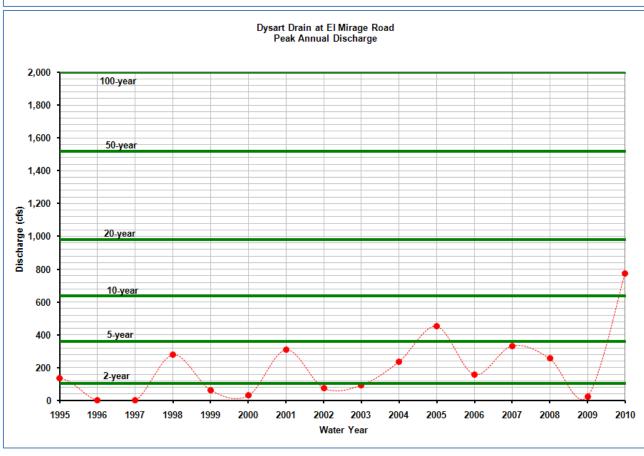
NOTE: Flow assumes gated outlet open, however, it is usually closed.

Dysart Drain at	Dysart Drain at El Mirage Road										
STATION ID	5423	DRAINAGE AREA		52 MI ²							
IN-SERVICE DATE		08/22/1996									
PERIOD OF AVAILABLE RE	CORD	08/22/1996 - CU	RRENT Y	EAR							
WY 2010 PEAK		775 CFS	5.	15 FFET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	775 CFS	5.	15 FFET	01/21/2010						

	Mean V		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
				JAN			AFN					
1												
2 3												
4												
5												
6												
7						8						
8						3						
9 10												
11												
12												
13												
14												
15												
16 17												
18												
19				22								
20				42								
21				232								
22				85							17	
23 24												
25												
26												
27												
28					2							
29												
30 31										1		
TOTAL	0	0	0	382	2	11	0	0	0	1	17	0
MEAN	0		0		0	0	0		0		1	0
MAX	0		0		16	69	0		0	4		0
MIN	0			0 757	0	0	0	0	0	0	0	0
AC_FT	0		0	757	4	21	0	0 	0	1	34	0
WTR Y			412			MAX	775		0	AC_F	ŦΤ	817

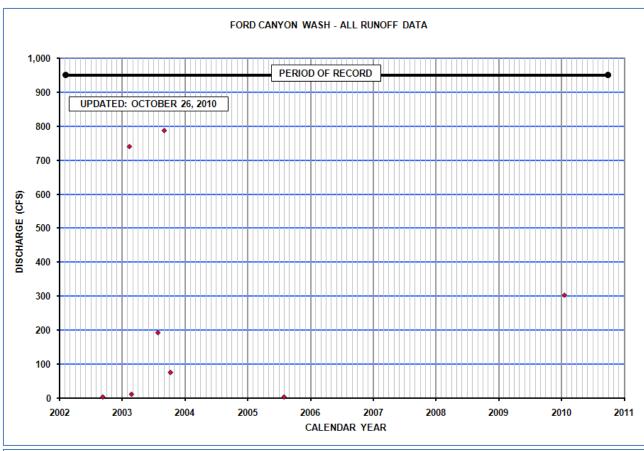
Note: Due to equipment change, gage ID number changed from 5422 to 5423 on January 18, 2006.

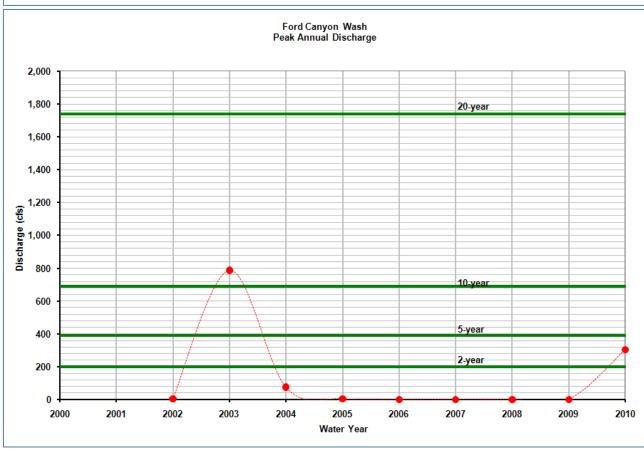




Ford Canyon Wash										
STATION ID	5428	DRAINAGE AREA		4.3 MI ²						
IN-SERVICE DATE		02/05/2002								
PERIOD OF AVAILABLE RE	CORD	02/05/2002 - CU	RRENT YE	EAR						
WY 2010 PEAK		303 CFS	2	30 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	787 CFS	3	32 FEET	09/04/2003					

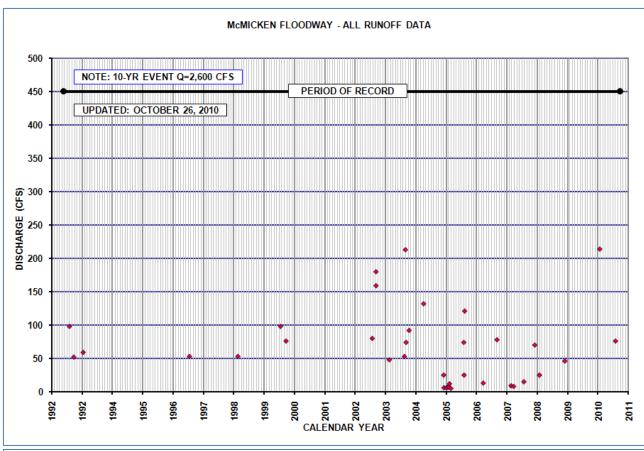
Daily Mean Values												
DAY (OCT		DEC	JAN	FEB			MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9 10												
11												
12												
13												
14												
15												
16												
17												
18 19												
20												
21				6								
22												
23												
24												
25												
26 27												
28												
29												
30												
31												
TOTAL MEAN	0 0	0 0	0 0	6	0 0	0	0 0	0	0 0	0 0	0 0	0
MAX	0	0	0	0 303	0	0 0	0	0 0	0	0	0	0 0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	12	0	0	0	ø	ø	0	0	0
WTR YR 2010 TOTAL		6	MEAN	0		303	MIN	0		 Г	12	

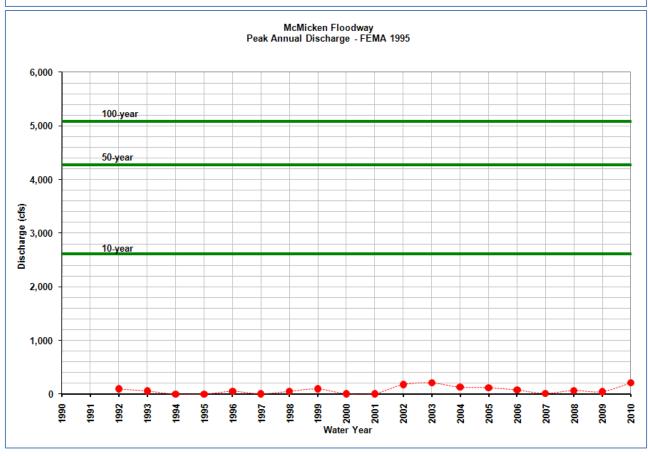




McMicken Floodway											
STATION ID	DRAINAGE AREA 305 MI ²										
IN-SERVICE DATE	05/19/1992										
PERIOD OF AVAILABLE RE	CORD	05/19/1992 - CURRENT YEAR									
WY 2010 PEAK	214 CFS	2	38 FEET	01/22/2010							
EXTREME FOR PERIOD OF RECORD 214 CFS 2.38 FEET 01/22/2010											

Daily M	Mean Va OCT	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4 5												
6												
7												
8												
9 10												
11												
12												
13 14												
15												
16												
17 18												
18 19												
20												
21				40								
22 23				112 20								
24												
25												
26 27												
28												
29												
30 31										17		
21												
TOTAL	0	0	0	172	0	0	0	0	0	17	0	0
MEAN	0	0	0	6	0	0	0	•	0	1	0	0
MAX MIN	0 0	0 0	0 0	214 0	0 0	0 0	0 0	0 0	0 0	76 0	0 0	0 0
AC_FT	0	0	0	340	0	0	0	0	0	34	0	0
WTR YR	2010		189	MEAN	1	MAX	214		0	AC_F	т :	374

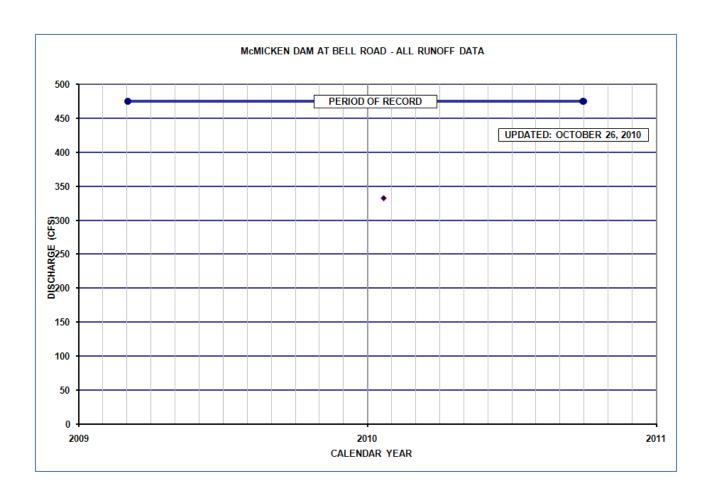




McMicken Dam at Bell Road											
STATION ID	5443	DRAINAGE AREA		247 MI ²							
IN-SERVICE DATE	03/04/2009										
PERIOD OF AVAILABLE RE	CORD	03/04/2009 - CURRENT YEAR									
WY 2010 PEAK	332 CFS	3.	08 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	332 CFS	3.	08 FEET	01/22/2010						

Daily M	lean Va	lues										
DAY	• • • • • • • • • • • • • • • • • • • •		DEC							JUL		SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18												JLr
19												
20												
21				35								
22 23				260 102								
24				40								
25				9								
26												
27												
28 29												
30												
31												
				445								
TOTAL MEAN	0 0	0 0	0 0		0 0							
MAX	0	0	0		0	0	0	0	0	7	0	0
MIN	0	0	0		0	0	0	0	0	0	0	0
AC_FT	0	0	0	884	0	0	0	0	0	1	0	0
WTR YR		TOTAL	446	MEAN	1		332	MIN	0		T 8	385

NOTE(1): This station is not the same as 5443 - McMicken Dam South. 5443 - McMicken Dam South was permanently removed from service on January 27, 2009. 5443 - McMicken Dam South was a Stage/Volume only station. 5443-McMicken Dam at Bell Road is a streamflow site, established in WY2009.



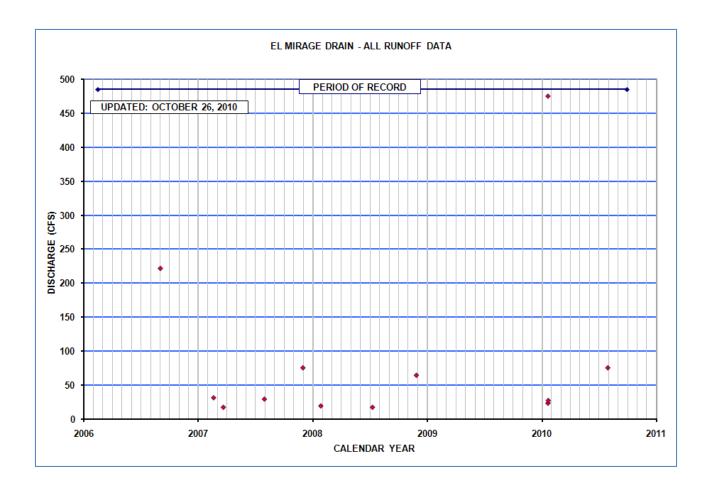
McMicken Dam										
STATION ID	5448	DRAINAGE AREA 247 MI ²								
IN-SERVICE DATE		03/20/1983								
PERIOD OF AVAILABLE RE	02/18/1988 - CURRENT YEAR									
WY 2010 PEAK		351 CFS	3.1	10 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	351 CFS 3.10 FEET 01/21/2010								
Pool Level Data		Storage Volume Data								

Daily M	ean Va	Lues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
4												
1 2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14 15												
15 16												
17												
18												
19												
20												
21												
22				284								
23				17								
24												
25												
26 27												
28												
29												
30												
31												
TOTAL	0	0	0	300	0	0	0	0	0	0	0	0
MEAN	0	0	0	10	0	0	0	0	0	0	0	0
MAX	0	0	0	351	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0 0	0	0 0	0	0	0
AC_FT	0	0	0	596 	0	0		0		0	0	0
WTR YR			300	MEAN	1		351	MIN	0			96

See also Pool Level and Storage Volume Data.

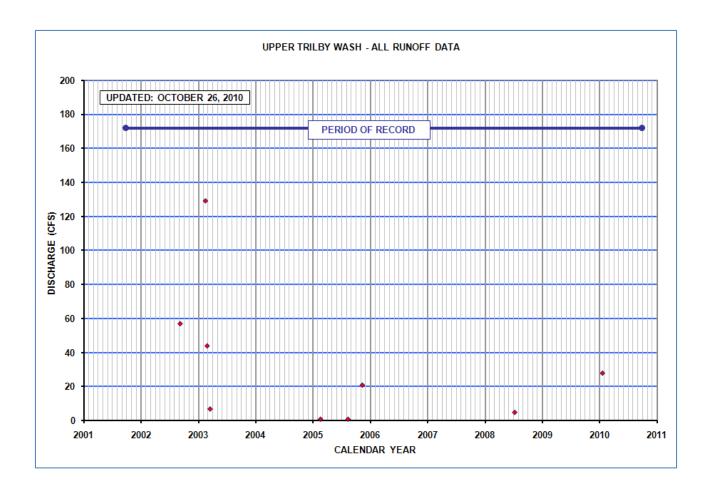
El Mirage Drain											
STATION ID	ION ID 5483 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE	02/16/2006										
PERIOD OF AVAILABLE RE	CORD	02/16/2006 – CURRENT YEAR									
WY 2010 PEAK	475 CFS	3.3	36 FEET	01/21/2010							
EXTREME FOR PERIOD OF RECORD 475 CFS 3.36 FEET 01/21/2010											

DAY	Mean V	NOV			FEB		APR				AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17												
18 19 20 21 22 23 24 25 26 27 28 29 30 31				67 7						3		
TOTAL MEAN	0		0 0	74 2	0	0 0	0 0	0 0	0 0	3 0	0	0 0
MAX MIN	0	0	0	487 0	0	0	0	0	0	76 0	0	0
AC_FT	0	0	0	147	0	0	0	0	0	5	0	0
WTR YR	2010		77	MEAN	0		487	MIN	0			153



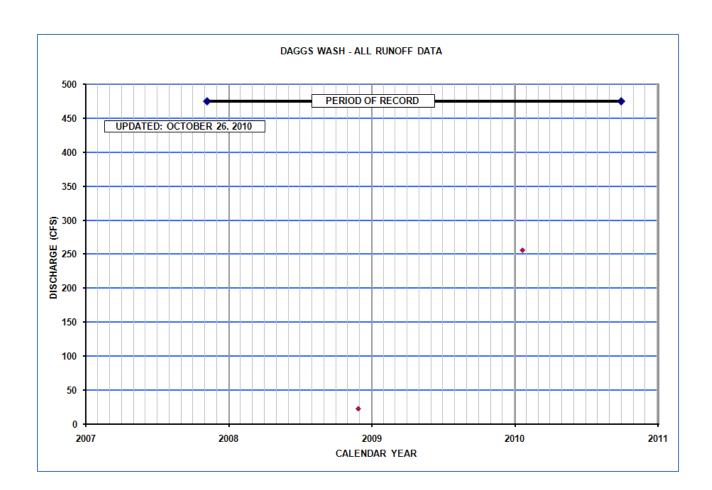
Upper Trilby Wash											
STATION ID	5488 DRAINAGE AREA 3.0 MI ²										
IN-SERVICE DATE		09/26/2001									
PERIOD OF AVAILABLE RE	CORD	09/26/2001 - CURRENT YEAR									
WY 2010 PEAK		28 CFS	1	30 FEET	01/21/2010						
EXTREME FOR PERIOD OF RECORD 129 CFS 1.77 FEET 02/14/200											

Daily M	lean Va	Lues	DEC	7.00	FFD	MAD	ADD	MAN	71111	7111	ALIC	CED
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12 13												
15 14												
15												
16												
17												
18												
19												
20												
21				3								
22												
23												
24 25												
25 26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	3	0	0	0	0	0	0	1	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX MIN	0 0	0 0	0 0	28	0 0	0 0	0 0	0 0	0	0 0	1 0	0
MIN AC_FT	0	0	0	0 5	0	0	0	0	0 0	0	2	0 0
~c_i i												
WTR YR	2010	ΓΟΤΑL	3	MEAN	0	MAX	28	MIN	6	AC_F	T	7



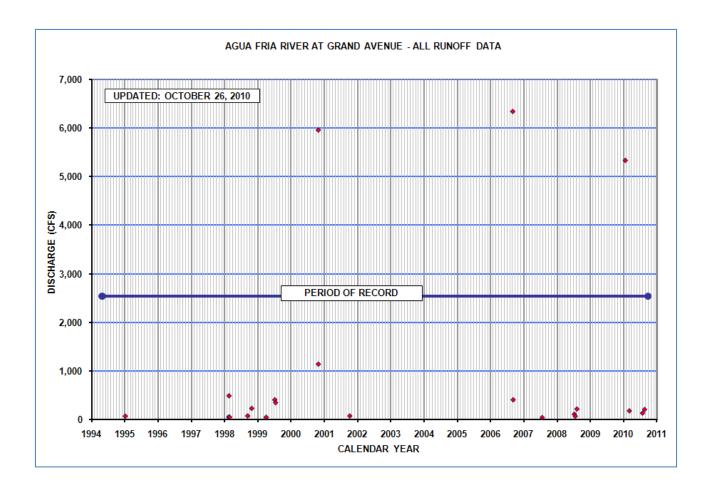
Daggs Wash											
STATION ID 5498 DRAINAGE AREA NOT DETERMINED											
IN-SERVICE DATE		11/08/2007									
PERIOD OF AVAILABLE RE	CORD	11/08/2007 - CURRENT YEAR									
WY 2010 PEAK		256 CFS	1.0	08 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	256 CFS	1.0	08 FEET	01/21/2010						

Daily M	lean Vai	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5 6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16 17												
17 18												
19												
20												
21				13								
22												
23												
24												
25												
26												
27												
28 29												
30												
31												
TOTAL	0	0	0	13	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	256	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	27	0	0	0 	0	0	0	0	0
WTR YR			13	MEAN	0	MAX	256	MIN	0	AC_F		27



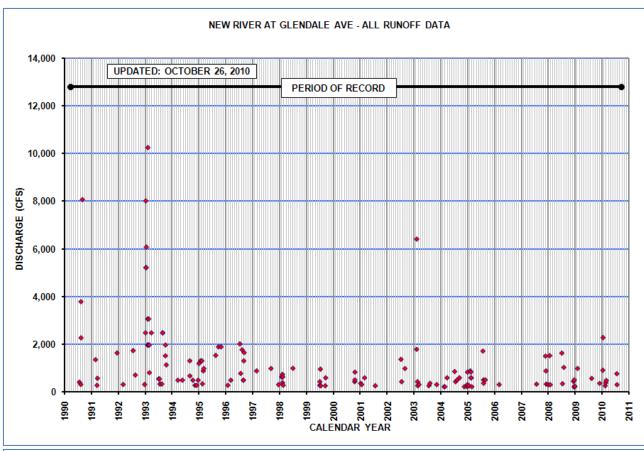
Agua Fria River	at Grand Avenue						
STATION ID	5503	DRAINAGE AREA		1,628 M	11 ²		
		INCLUDING 1,45	9 MI ² COI	VTROLLE)		
IN-SERVICE DATE		04/27/1994					
PERIOD OF AVAILABLE RE	CORD	04/27/1994 - CURRENT YEAR					
WY 2010 PEAK		5,329 CFS	6	28 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD	6,334 CFS	6.	64 FEET	09/02/2006		

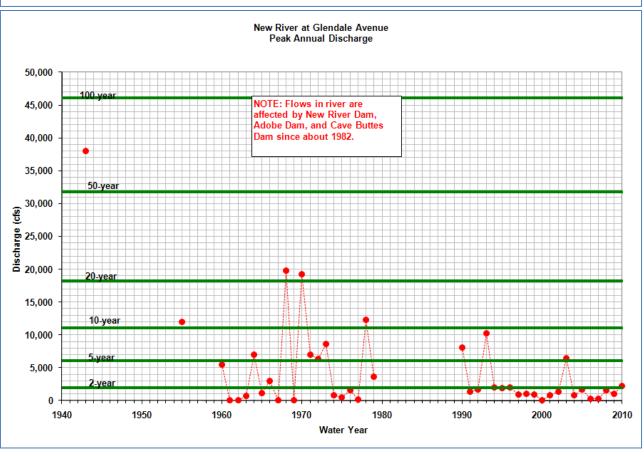
Daily M DAY	lean Va] OCT	Lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8						3						
10 11 12 13 14 15 16 17 18 19												
20 21 22 23 24 25 26 27 28				384 1492 17							2	
29 30 31										3		
TOTAL MEAN MAX MIN AC_FT WTR YR	0 0 0	0 0 0 0	0	60 5329 0	15 0 1	3 0 188 0 6	0 0 0 0	0 0 0 0 0 0 MIN	0 0 0	3 0 142 0 5		0 0 0 0



New River at Glendale Avenue											
STATION ID	5508	DRAINAGE AREA	600 M	.2							
		INCLUDING 445 MI ² CONTROLLED									
IN-SERVICE DATE		03/21/1990									
PERIOD OF AVAILABLE RE	CORD	03/21/1990 - CURRENT YEAR									
REVISED RECORDS		WY2000:WY1999									
WY 2010 PEAK		2,275 CFS	1.67 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	10,266 CFS	2.90 FEET	02/10/1993							
EXTREME OUTSIDE PERIC	D OF RECORD	38,000 CFS		08/03/1943							

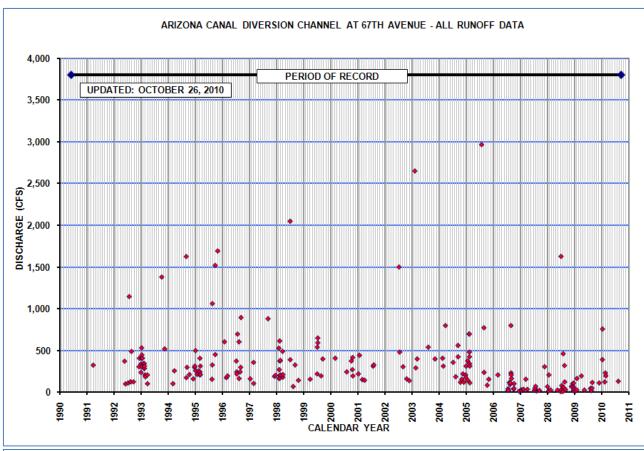
	0 ,	•										
Daily	Mean V	alues										
DAY	OCT	NOV	DEC			MAR		MAY	JUN			SEP
1					 195							
1 2					85							
3					03							
4												
5												
6												
7			50		56	111						
8			144			251						
9 10						210 134						
11						83						
12						05						
13												
14												
15												
16												
17												
18 19				100								
20				100 321								
21				467	24							
22				1560								
23				1262								
24				952								
25				731								
26				470								
27 28				270 146	200							
28 29				38	208					96		
30				45						32		
31				160						27		
TOTAL	0	0	194	6524	567	788	0	0	0	155	0	0
MEAN	0	0	6		20	26		0		5	0	0
MAX	0	0		2275	372	471	0	0	0	755	0	0
MIN	9	9	9	•	0	0 1564	0	0	0	0 207	0	0
AC_FT		0	385	12939		1564	0	0 	0	307	0	0
		TOTAL				3 MAX	2275		(ac F	T 163	320

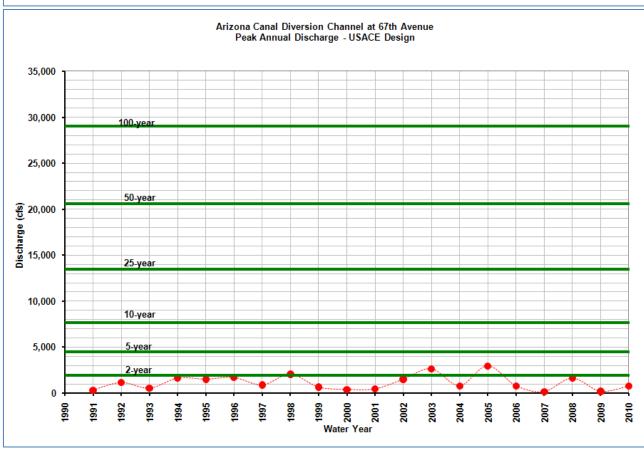




Arizona Canal Diversion Channel at 67th Avenue											
STATION ID 5523 DRAINAGE AREA 86 MI ²											
IN-SERVICE DATE		06/07/1990									
PERIOD OF AVAILABLE RE	CORD	06/07/1990 - CURRENT YEAR									
REVISED RECORDS		WY1996:WY1994-1995									
WY 2010 PEAK	757 CFS	4	22 FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	2,966 CFS 6.75 FEET 08/03									

Daily M	lean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1					187	31					41	
2					181	6					1	
3					168							
4					152							
5 6					136 110							
7			29		73	59					18	
8			48		19	72					10	
9						31						
10						17						
11						11						
12						5						
13												
14 15												
16												
17											2	
18				1							15	
19				33								
20				146	5					7		
21				205	47							
22			2	308	21	0				13	51	
23 24			2	238 231	2	8				13		
2 4 25				231								
26				227							2	
27				223							_	
28				225	109							
29				213						20	11	
30				209						32		
31				199						54		
TOTAL	0	0	81	2691	1210	241	0	0	0	138	141	0
MEAN	0	0	3	87	43	8	0	0	0	4	5	0
MAX	0	0	112	757	232	196	0	0	0	99	132	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	160	5337	2399	477	0	0	0	275	279	0
WTR YR		TOTAL		MEAN	1	2 MAX	757			O AC_I	FT 89	928

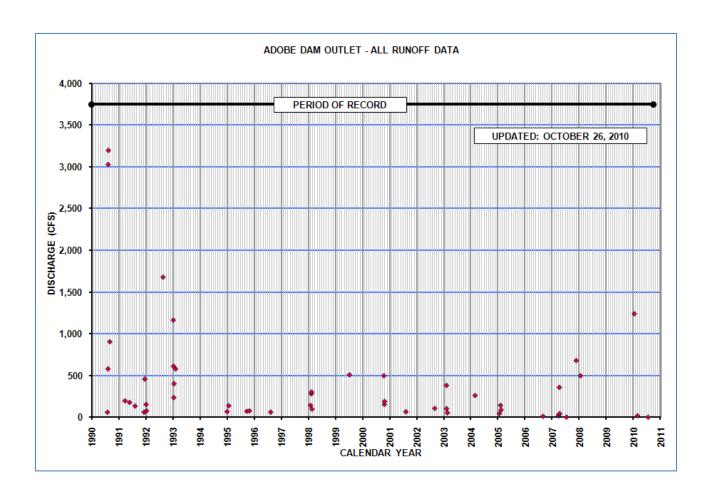




Adobe Dam Outlet											
STATION ID	5538 DRAINAGE AREA 89.6 MI ²										
IN-SERVICE DATE			10/28/1982								
PERIOD OF AVAILABLE REC	08/03/1990 - CURRENT YEAR										
WY 2010 PEAK			1,239 CFS	<i>7</i> .	01 FEET	01/22/2010					
EXTREME FOR PERIOD OF	3,193 CFS	11.	39 FEET	08/16/1990							
Pool Level Data	Volume Da	ta									

Daily												
DAY	• • • • • • • • • • • • • • • • • • • •		DEC				APR	MAY			AUG	SEP
1												
2												
3												
4												
5												
6												
7						_						
8						7						
9												
10 11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21				134								
22				1044								
23 24				282 4								
24 25				4								
26												
27												
28												
29												
30												
31												
TOTAL	0			1463	0	7	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	47 1239	0 0	0 18	0 0	0 0	0 0	0 1	0 0	0 0
MIN	0		0		0	9	0	0	0	0	0	0
AC_FT	0		0		0	14	0	0	0	0	0	0
WTR YR	2010	TOTAL	1470	MEAN	4	MAX	1239	MIN	0	AC_FT	29	16

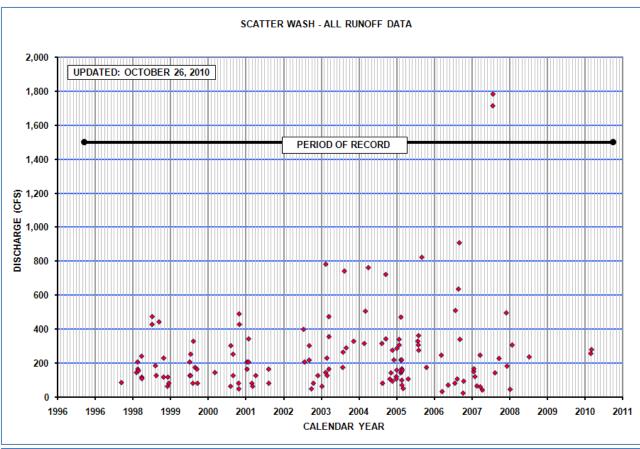
See also Pool Level and Storage Volume Data

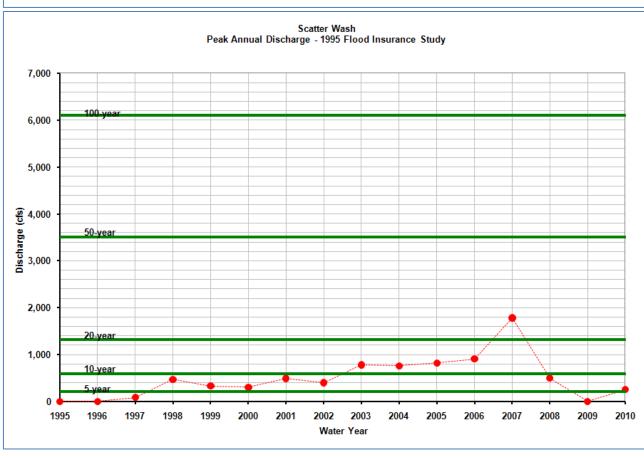


Scatter Wash											
STATION ID	5543	DRAINAGE AREA		18.1 Mľ	2						
IN-SERVICE DATE		09/18/1996									
PERIOD OF AVAILABLE RE	CORD	09/18/1996 - CURRENT YEAR									
WY 2010 PEAK	281 CFS	1.	02 FEET	03/07/2010							
EXTREME FOR PERIOD OF	RECORD	1,784 CFS	3.	42 FEET	07/25/2007						

Daily DAY	Mean Va OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4 5												
6												
7 8						93 62					3	
9						02						
10 11												
12												
13 14												
15												
16 17												
18												
19 20												
21												
22 23											3	
24												
25 26												
27					00							
28 29					82 					69		
30 31										24 25		
31 												
TOTAL MEAN	0 0	0 0	0 0	0 0	82 3	155 5	0 0	0 0	0 0	119 4	6 0	0 0
MAX	0	0	0	0	259	259	0	0	0	481	32	0
MIN AC_FT	0 0	0 0	0 0	0 0	0 163	0 307	0 0	0 0	0 0	0 235	0 12	0 0
WTR YR	2010	TOTAL	361	MEAN		1 MAX	481	MIN	(AC_I	FT :	717

NOTE: Station down October 1, 2008 through November 18, 2008 due to vandalism.

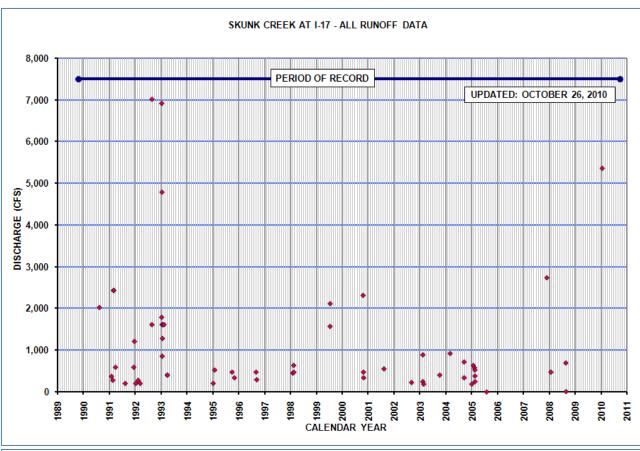


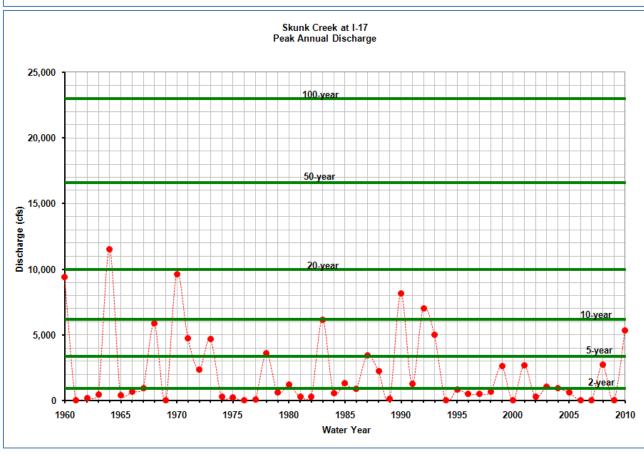


Skunk Creek at I-17											
STATION ID	5568 DRAINAGE AREA 64.7 MI ²										
IN-SERVICE DATE		10/26/1989									
PERIOD OF AVAILABLE RE	CORD	08/11/1990 - CURRENT YEAR									
WY 2010 PEAK		5,362 CFS	4	59 FEET	01/21/2010						
EXTREME FOR PERIOD OF	7,015 CFS	5.	09 FEET	08/23/1992							
EXTREME OUTSIDE PERIO	D OF RECORD	11,500 CFS	10.	48 FEET	08/01/1964						

See USGS Water-Data Report AZ-09-1 for official data for this site.

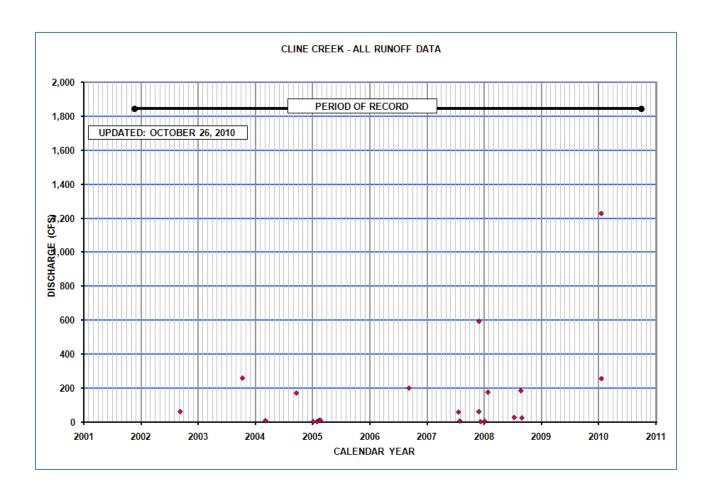
Daily M	OCT	NOV					APR					SEP
1												
2												
4												
5												
6 7												
8												
9												
10												
11 12												
13												
14												
15												
16 17												
18												
19												
20				3								
21 22				715 184								
23				10.								
24												
25 26												
27												
28												
29												
30 31												
		0		902		0	0	0				0
MEAN MAX	0 0	0	0	29 5362	0		0	0	0	0 9	0	0
MAX MIN	0	0 0	0 0	9	0 0	0 0	0 0	0	0	9	0 0	0 0
AC_FT	0	0	0	1789	0	0	0	0	0		0	0
WTR YR				MEAN	2		5362	MIN	0	AC_FT	17	789





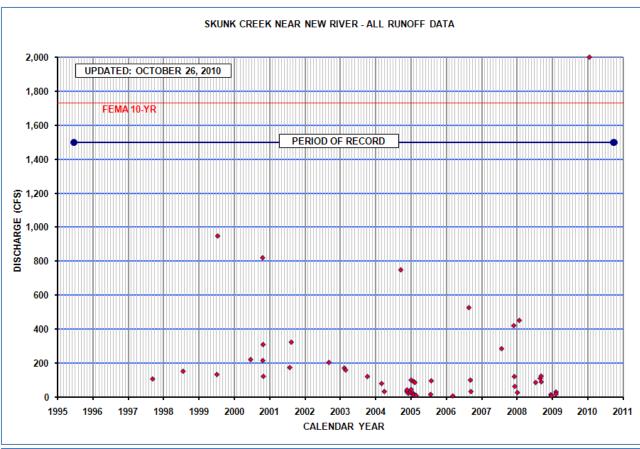
Cline Creek								
STATION ID	5583	DRAINAGE AREA		10 MI ²				
IN-SERVICE DATE		11/20/2001						
PERIOD OF AVAILABLE	E RECORD	11/20/2001 - CU						
WY 2010 PEAK		1,227 CFS	4.	68 FEET	01/21/2010			
EXTREME FOR PERIOD	O OF RECORD	1,227 CFS	4.	68 FEET	01/21/2010			

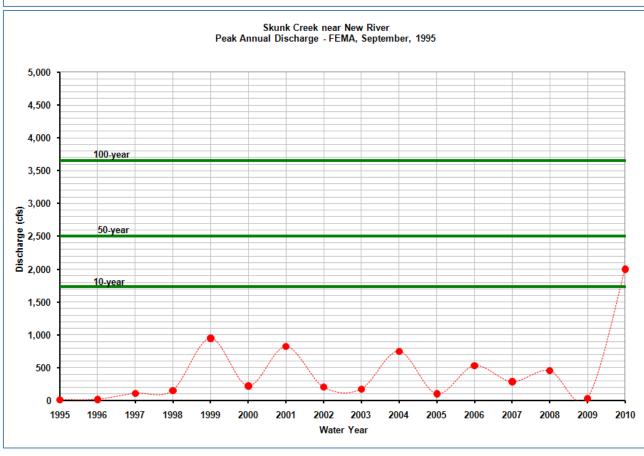
Daily M	OCT		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8						1						
10 11 12 13 14 15												
16 17 18 19 20												
21 22 23 24 25 26				137 22								
27 28 29 30 31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0	0 0 0 0	158 5 1227 0 314	0 0 0 0 0	1 0 32 0 2	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0
WTR YR	2010		159	MEAN	0	MAX	1227	MIN	0	AC_F1	 「	316



Skunk Creek near New River											
STATION ID	5588	DRAINAGE AREA		4 MI ²							
IN-SERVICE DATE		06/21/1995									
PERIOD OF AVAILABLE RE	CORD	06/21/1995 - CURRENT YEAR									
WY 2010 PEAK		2,000 CFS 4.		29 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	2,000 CFS	4	29 FEET	01/21/2010						

Daily DAY		alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL .	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31				65								
TOTAL MEAN		0 0			0 0	0 0		0		0 0	0 0	0 0
MAX	0				0		0	0		0	0	1
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	129	0	0	0	0	0	0	0	1
WTR YR	2010		65		0	MAX	1988	MIN	0	AC_FT	-	130

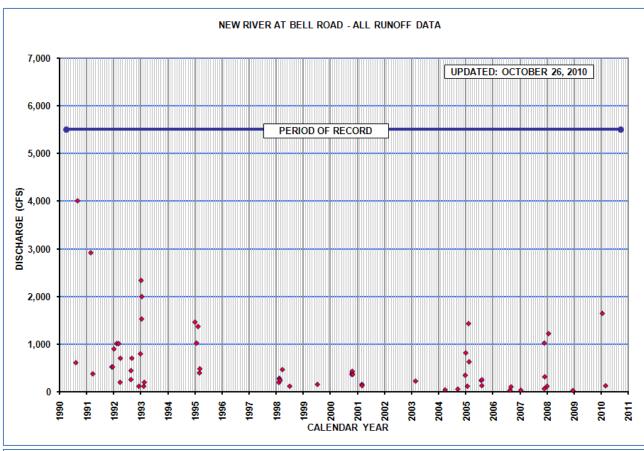


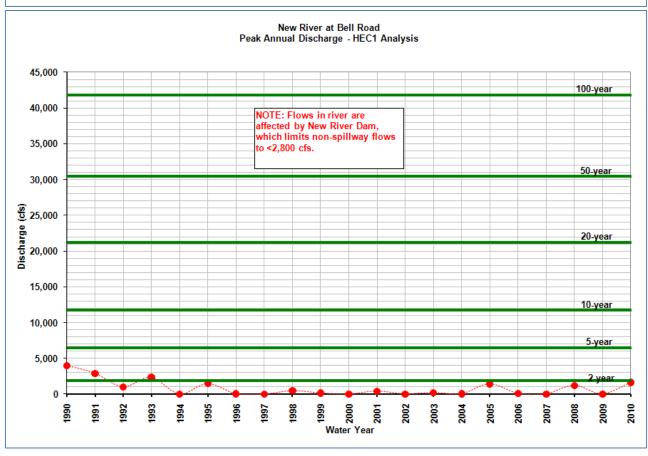


New River at Bell Road										
STATION ID	5598	DRAINAGE AREA 185 MI ²								
		INCLUDING 164 MI ² CONTROLLED								
IN-SERVICE DATE		04/04/1990								
PERIOD OF AVAILABLE RE	CORD	04/04/1990 - CURRENT YEAR								
REVISED RECORDS		WY1996:WY1995								
WY 2010 PEAK		1,644 CFS	2.22	FEET	01/22/2010					
EXTREME FOR PERIOD OF	RECORD	4,005 CFS	5.77	FEET	09/02/1990					
EXTREME OUTSIDE PERIC	D OF RECORD	14,600 CFS			12/19/1967					

Daily M	ean Val	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3 4												
5												
6												
7												
8						45						
9						46						
10 11												
12												
13												
14												
15												
16 17												
18												
19												
20												
21				132								
22				1450								
23 24				1324 1198								
25				898								
26				422								
27				26								
28												
29										1		
30 31												
21		 			 							
TOTAL	0	0	0	5451	0	92	0	0	0	1	0	0
MEAN		0	0			3	0	0		0	0	0
MAX	0	0		1644	0	126	0	0	0	33	0	0
MIN	0	0	0		0	0 192	0	0	0	0	0	0
	0	0		.0812	0	182	0	0 	0	3	0	0
WTR YR				MEAN	15		1644	MIN	0	AC_FT	1099	97

NOTE: Flows are controlled upstream at New River $\operatorname{\mathsf{Dam}}\nolimits.$



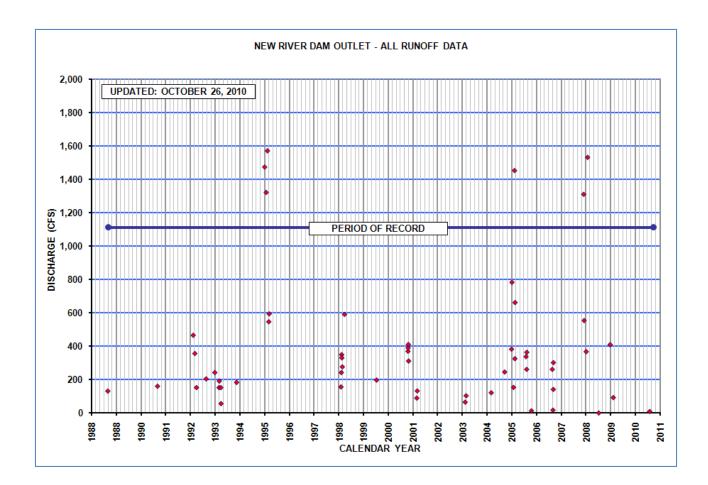


New River Dam Outlet										
STATION ID	5613	DRAINAGE AREA 164 MI ²								
IN-SERVICE DATE 04/15/1986										
PERIOD OF AVAILABLE RE	08/30/1988 - CURRENT YEAR									
WY 2010 PEAK		10 CFS	2.	88 FEET	08/02/2010					
EXTREME FOR PERIOD OF	4,005 CFS 5.77 FEET 09/02/1990									
Pool Level		Storage Volume								

Daily I DAY	Mean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1											5	
2											4	
4												
5												
6												
7												
8 9												
10												
11												
12												
13 14												
15												
16												
17												
18 19												
20												
21												
22				221								
23 24				314								
25				314								
26				314								
27 28				314 314								
28 29				314								
30				314								
31				17						1		
TOTAL	0	0	0	 2747	0	0	0	 0	0	1	9	0
MEAN	0	0	0	89	0	0	ø	0	0	0	ø	0
MAX	0	0	0		0	0	0	0	0	2	10	0
MIN	0	0		0 E440	0	0	0	0	0	0 2	0 10	0
AC_FT	0	0	0	5449 	0	0 	0 	0 	0		18	0
WTR YR	2010	TOTAL	2757	MEAN	8	MAX	314	MIN	e	AC_F	T 54	69

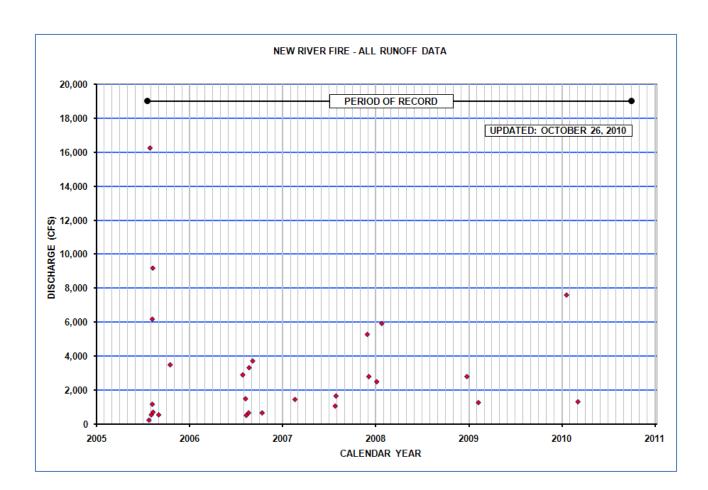
See also Pool Level and Storage Volume Data.

Note: Station malfunctioned during January 21, 2010 event and peak was not recorded.



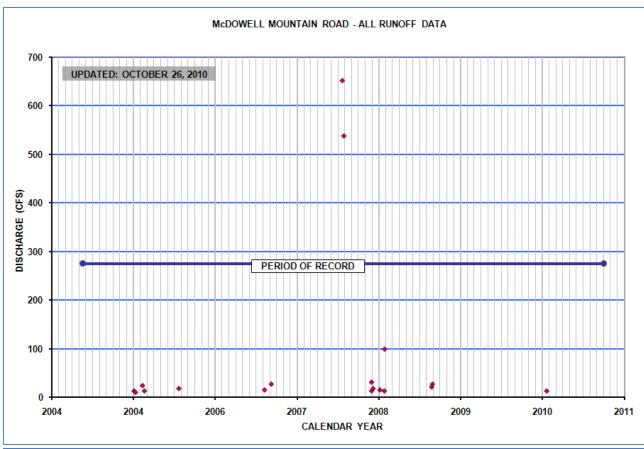
New River Fire											
STATION ID	5638	DRAINAGE AREA		62 MI ²							
IN-SERVICE DATE	07/20/2005										
PERIOD OF AVAILABLE RE	CORD	07/20/2005 - CURRENT YEAR									
WY 2010 PEAK	7,586 CFS 7.		77 FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	16,230 CFS	8.5	50 FEET	07/31/2005						

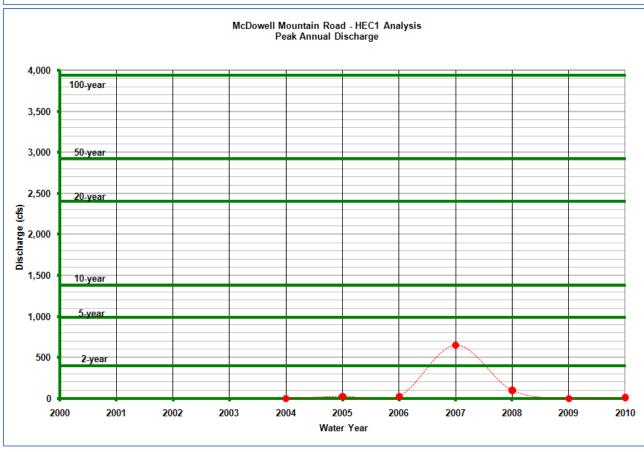
DAY	Mean Val	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4 5												
6												
7 8						219 201						
9						201						
10 11												
12												
13 14												
15												
16 17												
18												
19 20												
21 22				3084 1714								
23				303								
24 25												
26												
27 28												
29												
30 31												
						420						
TOTAL MEAN	0 0	0 0	0 0	5100 165	0 0	420 14	0 0	0 0	0 0	0 0	0 0	0 0
MAX MIN	0 0	0 0	0 0	7586 0	0 0	1308 0	0 0	0 0	0 0	0 0	0 0	0 0
AC_FT	0	0		10116	0	833	0	0	0	0	0	0
WTR YR	2010	TOTAL	5520	MEAN	1	5 MAX	7586	MIN	6) AC_F	T 109	949



McDowell Mountain Road											
STATION ID 5923 DRAINAGE AREA 11.9 MI ²											
IN-SERVICE DATE		05/18/2004									
PERIOD OF AVAILABLE	RECORD	05/18/2004 - CU									
WY 2010 PEAK		13 CFS 0.		20 FEET	01/21/2010						
EXTREME FOR PERIOD OF RECORD 652 CFS 1.77 FEET											

DAY	Mean Val	NOV	DEC		FEB					JUL		SEP
1 2 3 4 5 6 7												
8 9 10 11												
12 13 14 15												
16 17 18 19 20												
21 22 23 24				1								
25 26 27 28												
29 30 31					 							
TOTAL MEAN MAX MIN	0 0 0	0 0 0	0 0 0	1 0 13 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
AC_FT WTR YR	0 2010	0 TOTAL	0 1	1 MEAN	0 0		0 13	0 MIN	0 0	0 AC_F		0 1





Stoneridge Dam										
STATION ID	5968	DRAINAGE AREA		0.86 MI ²						
IN-SERVICE DATE	12/11/1996									
PERIOD OF AVAILABLE RE	12/11/1996 - CURRENT YEAR									
WY 2010 PEAK		18 CFS	2.	17 FEET	01/21/2010					
EXTREME FOR PERIOD OF	57 CFS	7.	15 FEET	08/31/1999						
Pool Level Data	Storage Volume Data									

Daily Mea	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4 5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17												
18 19												
20												
21												
22												
23												
24												
25												
26 27												
28												
29												
30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	ø	18	0	ø	ø	ø		0	0	ø
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	1	0	0	0	0	0	0	0	0
WTR YR 20	 010 T		0	MEAN	e) MAX	18	MIN	0	AC_F		1

See also Pool Level and Storage Volume Data.

Sunridge Canyon Dam									
STATION ID	5973	DRAINAGE AREA 1.60 MI ²							
IN-SERVICE DATE		02/04/1997							
PERIOD OF AVAILABLE RE	CORD	02/04/1997 - CURRENT YEAR							
WY 2010 PEAK		46 CFS	2	21 FEET	01/21/2010				
EXTREME FOR PERIOD OF	140 CFS 7.68 FEET 10/26/1998								
Pool Level Data		Storage Volume Data							

DAY	Mean Val	NOV					APR					SEP
1 2												
3												
4												
5												
6 7												
8												
9												
10 11												
12												
13												
14												
15 16												
17												
18												
19 20												
21				3								
22												
23 24												
25												
26												
27 28												
28 29												
30												
31												
TOTAL	0	0	0	3	0	 0	0	 0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	46	0	0	0	0	0	0		0
MIN AC_FT	0 0	0 0	0 0		0 0	0 0						
WTR YR	2010	ΓΟΤΑL	3	MEAN	0		46	MIN			 ⁼ Т	6

Golden Eagle Park Dam									
STATION ID	5978	DRAINAGE AREA 7.13 MI ²							
IN-SERVICE DATE		12/12/1996							
PERIOD OF AVAILABLE RE	CORD	12/12/1996 - CURRENT YEAR							
WY 2010 PEAK		632 CFS	7.	88 FEET	01/21/2010				
EXTREME FOR PERIOD OF	914 CFS 12.02 FEET 08/02/2005								
Pool Level Data		Storage Volume Data							

Daily M	ean V ai	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4					64							
5 6					48							
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17 18												
19												
20												
21				50								
22				16	12							
23												
24												
25												
26												
27												
28												
29												
30 31												
21		 			 							
TOTAL	0	0	0	67	124	0	0	0	0	0	0	0
MEAN	0	0	0	2	4	0	0	0	0	0	0	0
MAX	0	0	0	632	436	0	0	0		0		
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	132	246	0	0	0	0	0	0	0
WTR YR	2010 ·	TOTAL	191	MEAN	:	L MAX	632	MIN	0	AC_F	T :	378

North Heights Dam										
STATION ID	5983	DRAINAGE AREA 2.13 MI ²								
IN-SERVICE DATE		10/11/1996								
PERIOD OF AVAILABLE RE	CORD	10/11/1996 - CURRENT YEAR								
WY 2010 PEAK		119 CFS	6	30 FEET	01/21/2010					
EXTREME FOR PERIOD OF	218 CFS 14.82 FEET 09/10/2002									
Pool Level Data		Storage Volume Data								

Daily Me	OCT	Lues NOV		JAN	FEB		APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31				6 1	2							
TOTAL MEAN	0 0	0 0	0 0	7 0	2 0	0 0						
MAX	0	0	0	119	36	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	14	3	0	0	0	0	0	0	0
WTR YR 2			9	MEAN	0	MAX	119	MIN	0	AC_F	Т	17

Aspen Dam									
STATION ID	5988	DRAINAGE AREA 2.02 MI ²							
IN-SERVICE DATE		01/02/1997							
PERIOD OF AVAILABLE RE	CORD	01/02/1997 - CURRENT YEAR							
WY 2010 PEAK		39 CFS	2.	44 FEET	01/21/2010				
EXTREME FOR PERIOD OF	110 CFS 5.84 FEET 03/05/2004								
Pool Level Data		Storage Volume Data							

Daily M			DEC	7.451		MAD	ADD	MAN	71181	7111	A11C	CED
	• • • • • • • • • • • • • • • • • • • •	NOV	DEC		FEB		APR	MAY	JUN		AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9												
10 11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21				3								
22				1	1							
23												
24												
25												
26												
27 28												
28 29												
30												
31												
TOTAL	0	0	0	4	1	0	0	0	0	0	0	0
MEAN	0	0	0	0	О	0	0	0	0	0	0	0
MAX	0	0	0		14	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	8	1	0	0	0	0	0	0	0
WTR YR			5	MEAN	0		39	MIN	0	AC_FT		10

Hesperus Dam										
STATION ID	5993	DRAINAGE AREA 2.91 MI ²								
IN-SERVICE DATE		12/18/1996								
PERIOD OF AVAILABLE RE	CORD	12/18/1996 - CURRENT YEAR								
WY 2010 PEAK		47 CFS	2.	13 FEET	01/21/2010					
EXTREME FOR PERIOD OF	153 CFS 8.93 FEET 09/10/2002									
Pool Level Data		Storage Volume Data								

Daily M	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5 6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20 21				2								
22				2								
23												
24												
25												
26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	2	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	47	0	0	0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	4	0	0 	0	0 	0	0	0	0
	2010	TOTAL	2	MEAN	0	MAX	47	MIN	0	AC_F	т	4

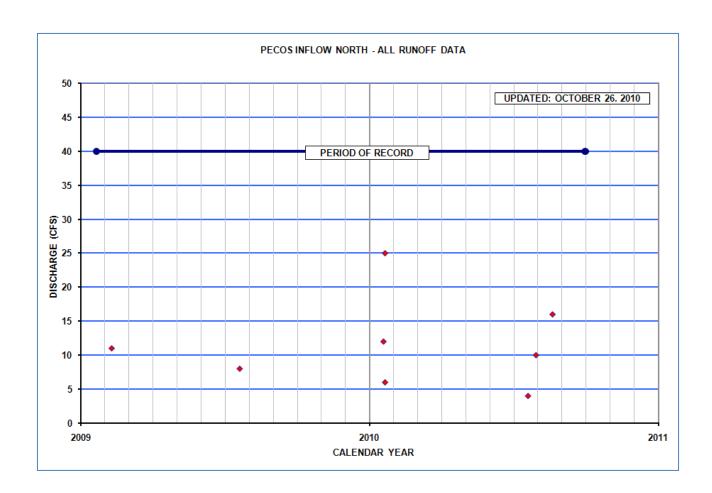
Guadalupe FRS									
STATION ID	6503	DRAINAGE AREA 1.87 MI ²							
IN-SERVICE DATE		06/29/1989							
PERIOD OF AVAILABLE RE	CORD	06/29/1989 - CURRENT YEAR							
WY 2010 PEAK		0 CFS		NONE	NONE				
EXTREME FOR PERIOD OF	0 CFS 9.41 FEET 07/13/2008								
Pool Level Data		Storage Volume Data							

Daily M	lean Val	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4												
5 6 7 8 9												
10 11 12 13 14												
15 16 17 18 19												
20 21 22 23 24												
25 26 27 28 29												
30 31												
TOTAL MEAN MAX MIN	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
AC_FT WTR YR	0 2010 1	0 ГОТАL	0 0	0 MEAN	0 			0) MIN		0) AC_F		0 0

NOTE: Gated outlet closed.

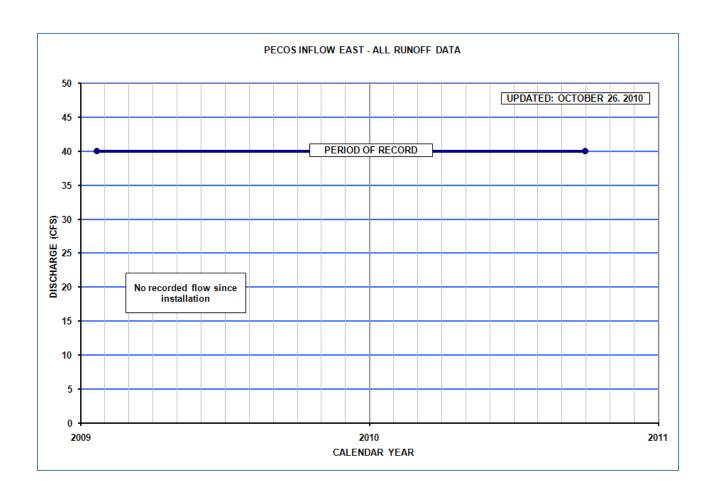
Pecos North Inflow										
STATION ID 6532 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE		01/21/2009								
PERIOD OF AVAILABLE	RECORD	01/21/2009 – CURRENT YEAR								
WY 2010 PEAK		25 CFS	0	90 FEET	01/21/2010					
EXTREME FOR PERIOD OF RECORD 25 CFS 0.90 FEET 01/21/										

Daily Me	ean Val	lues										
DAY	OCT	NOV	DEC	JAN	FEB			MAY	JUN	JUL		SEP
4												
1 2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17											1	
18												
19				1								
20 21				2 3							1	
21				3							1	
23												
24												
25												
26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	7	0	0	0	0	0	0	1	0
MEAN	0	0	0	9	0	0	0	0	0	0	0	0
MAX MIN	0 0	0 0	0	25 0	0 0	0 0	0 0	0 0	0 0	10 0	16 0	0
MIN AC_FT	0	0	0 0	13	0	0	0	0	0	1	2	0 0
AC_F1												
WTR YR 2	2010	TOTAL	8	MEAN	6	MAX	25	MIN	6	AC_F	-T	16



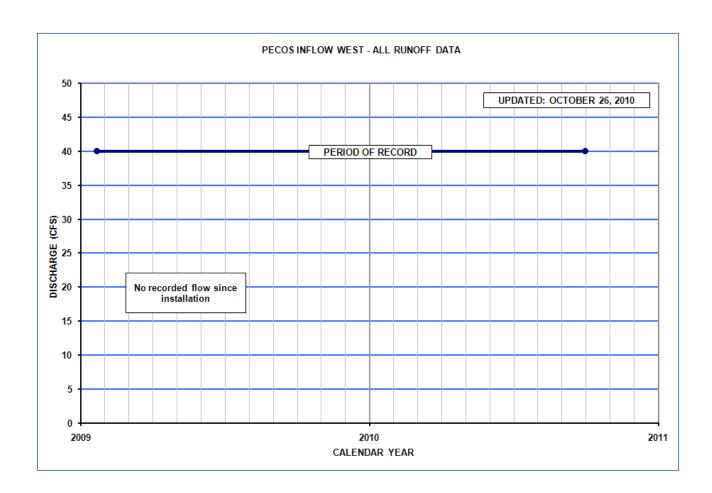
Pecos East Inflow											
STATION ID 6533 DRAINAGE AREA UNDETERMINED											
IN-SERVICE DATE		01/21/2009									
PERIOD OF AVAILABLE RE	CORD	01/21/2009 - CURRENT YEAR									
WY 2010 PEAK		0 CFS	^	NONE	NONE						
EXTREME FOR PERIOD OF RECORD 0 CFS NONE NONE											

Daily M	lean Vai	Lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3 4												
5												
6 7												
8												
9												
10 11												
12												
13 14												
14 15												
16												
17 18												
19												
20 21												
22												
23 24												
2 4 25												
26												
27 28												
29												
30 31												
31		 					 					
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0 	0	0	0 	0	0	0	0	0
WTR YR			0	MEAN	0	MAX	0	MIN	6			0



Pecos West Inflow											
STATION ID	ID 6534 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE		01/21/2009									
PERIOD OF AVAILABLE RE	CORD	01/21/2009 - CURRENT YEAR									
WY 2010 PEAK	0 CFS	^	NONE	NONE							
EXTREME FOR PERIOD OF RECORD 0 CFS NONE NONE											

Daily Me		ues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3 4												
5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17												
18 19												
20												
21												
22												
23												
24												
25 26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0 	0 	0	0	0	0	0	0	0
WTR YR 2	2010 T	OTAL	0	MEAN	0	MAX	0	MIN	0	AC_FT		0



Pecos Sediment Basin									
STATION ID	6537	DRAINAGE AREA UNDETERMINED							
IN-SERVICE DATE	01/09/2009								
PERIOD OF AVAILABLE RE	CORD	01/09/2009 - CURRENT YEAR							
WY 2010 PEAK		*25 CFS	9.9	93 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	*67 CFS 10.28 FEET 02/11/2009							
Pool Level Data		Storage Volume Data							

DAY	Mean Val	NOV		JAN	FEB	MAR		MAY	JUN	JUL	AUG	SEP
1 2												
3												
4 5												
6												
7												
8 9												
10												
11 12												
13												
14 15												
16												
17 18												
16 19												
20												
21 22												
23												
24 25												
26												
27 28												
29												
30 31												
TOTAL MEAN	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
MAX	0	0	0	1	0	0	0	0	0	0	0	0
MIN AC FT	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
WTR YR	2010 7	TOTAL	0	MEAN	6	MAX	1	MIN	6	AC_F	T	0

^{*}Assumes outlet is open.

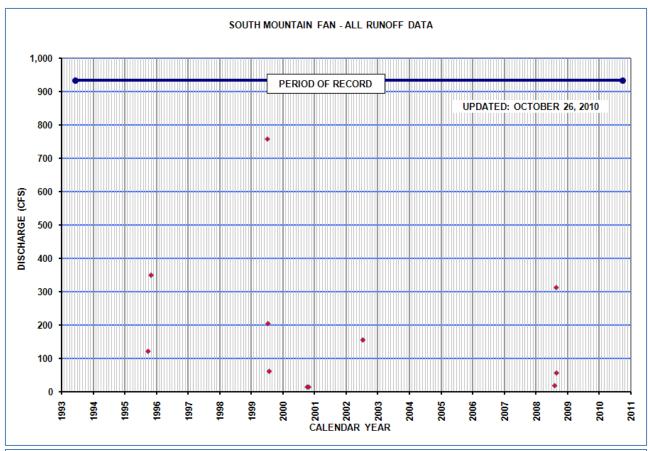
Pecos Basin									
STATION ID	6538	DRAINAGE AREA UNDETERMINED							
IN-SERVICE DATE	01/06/2009								
PERIOD OF AVAILABLE RE	01/09/2009 - CURRENT YEAR								
WY 2010 PEAK		*57 CFS	8.1	O FEET	01/22/2010				
EXTREME FOR PERIOD OF	*57 CFS 8.10 FEET 01/22/2010								
Pool Level Data		Storage Volume Data							

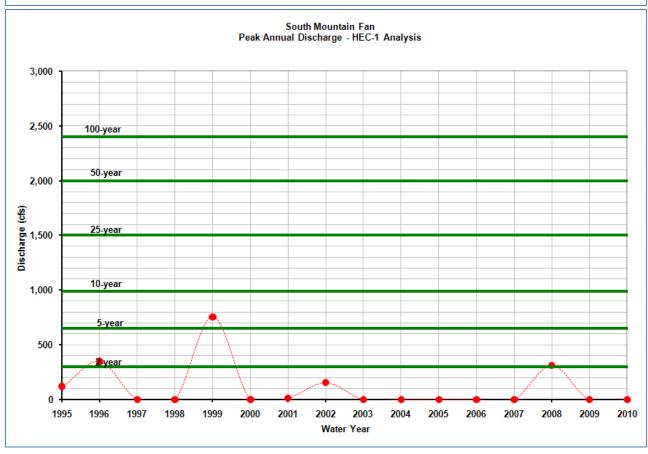
Daily DAY	OCT	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3 4												
5												
7 8									3			
9												
10 11												
12 13												
14 15												
16 17												
18 19												
20				_								
21 22				5 57								
23 24				57 56								
25 26				54 36								
27 28												
29 30												
31												
TOTAL	0	0	0	264	0	0	0	0	3	0	0	0
MEAN MAX	0 0	0 0	0 0	9 57	0 0	0 0	0 0	0 0	0 50	0 0	0 0	0 0
MIN AC_FT	0 0	0 0	0 0	0 523	0 0	0 0	0 0	0 0	0 6	0 0	0 0	0 0
WTR YR	2010	TOTAL	267	MEAN	1	MAX	57	MIN	0	AC_F	 Г <u></u>	529

^{*}Assumes outlet is open.

South Mountain Fan										
STATION ID	6563	DRAINAGE AREA 2.1 MI ²								
IN-SERVICE DATE		06/09/1993								
PERIOD OF AVAILABLE RE	CORD	06/09/1993 - CURRENT YEAR								
REVISED RECORDS		WY1996:WY1995								
WY 2010 PEAK		0 CFS		NONE	NONE					
EXTREME FOR PERIOD OF	RECORD	757 CFS	2.	75 FEET	07/07/1999					

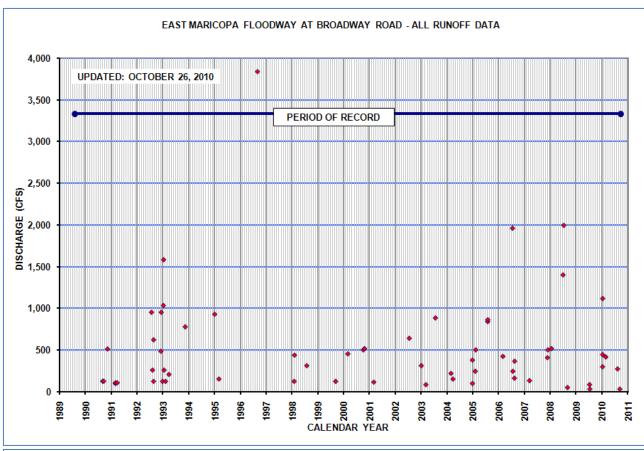
Daily M DAY	lean Val	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4 5												
6												
7												
8 9												
9 10												
11												
12												
13 14												
15												
16												
17 18												
19												
20												
21 22												
23												
24												
25 26												
26 27												
28												
29 30												
30 31												
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 8	0 0	0 0	0 0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010	ΓΟΤΑL	0	MEAN	0	MAX	8	B MIN	0	AC_F	T	0

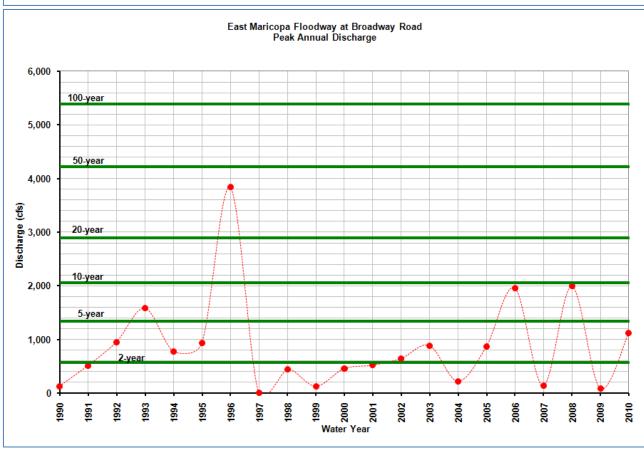




East Maricopa Floodway at Broadway Road										
STATION ID 6573 DRAINAGE AREA 15.4 MI ²										
IN-SERVICE DATE		08/10/1989								
PERIOD OF AVAILABLE RE	CORD	09/03/1990 - CURRENT YEAR								
WY 2010 PEAK		1,119 CFS	2.	43 FEET	01/22/2010					
EXTREME FOR PERIOD OF RECORD 3,837 CFS 4.80 FEET 09/02/1996										

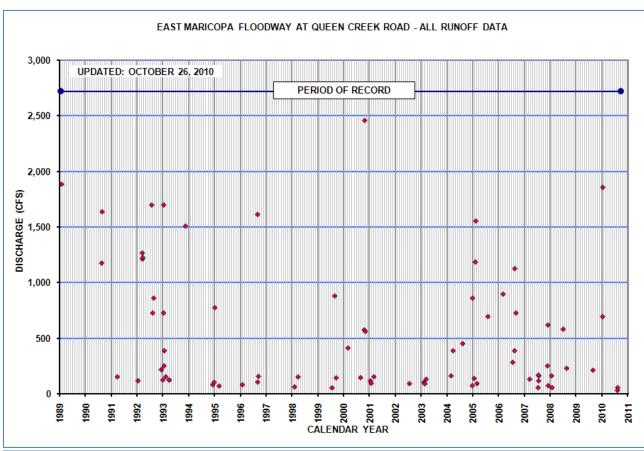
Daily DAY	OCT	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5												
6						- - - -						
7						56						
8						8						
9												
10 11												
12												
13												
14												
15												
16												
17												
18											3	
19				5								
20				65								
21				218							4	
22				233							59	5
23												
24												
25												
26												
27												
28					1							
29												
30												
31												
TOTAL	0	0	0	521	1	63	0	0	0	0	65	5
MEAN	0	0	0	17	0	2	0	0	0	0	2	0
MAX	0	0	0	1119	7	419	0	0	0	0	276	34
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	1033	2	126	0	0	0	0	128	9
WTR YR	2010	TOTAL	654	MEAN		 2 MAX	1119	MIN	0	AC_I	FT 12	 298

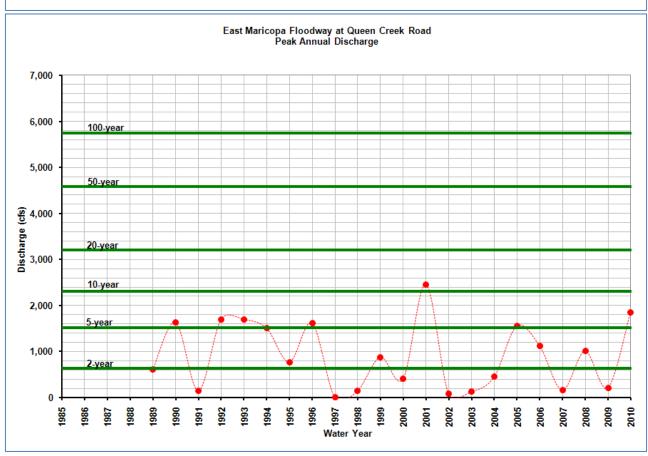




East Maricopa F	East Maricopa Floodway at Queen Creek Road										
STATION ID	6583	DRAINAGE AREA		104.6 M	11 ²						
IN-SERVICE DATE		01/18/1989									
PERIOD OF AVAILABLE RE	CORD	01/18/1989 - CURRENT YEAR									
REVISED RECORDS		WY2000:WY1998-1999									
WY 2010 PEAK	1,857 CFS	3	26 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	2,459 CFS	3.8	80 FEET	10/28/2000						

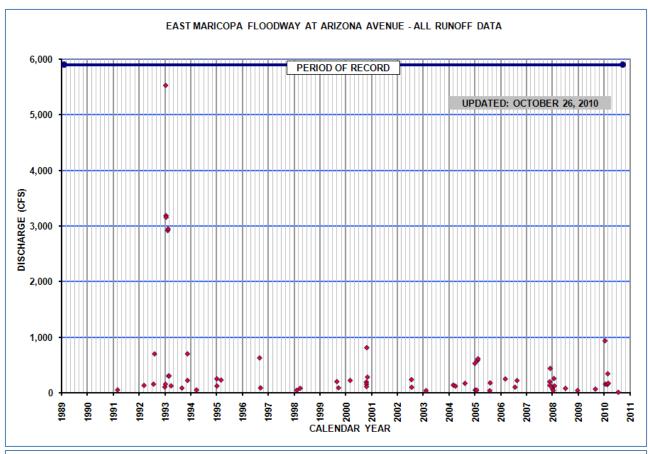
Daily DAY	Mean Va OCT		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1						41						
2												
3												
4 5												
6												
7												
8												
9						28						
10 11												
12												
13												
14												
15 16												
16 17												
18											5	
19												
20				336								
21 22				587	0						12	
23				1193 351	8 21						12	
24				172								
25				92								
26				57								
27 28				12	9							
28 29				4								
30				•								
31												
TOTAL	0	0	0	 2804	38	69	0	0	0	 0	17	0
MEAN	0			90	1	2	0	0	0	0	1	0
MAX	0		0	1857	78	109	0	0	0	0	54	0
MIN	0		0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	5561	75	136	0	0	0	0	34	0
WTR YR	2010	TOTAL		MEAN	8		1857	MIN	0	AC_F	T 58	807

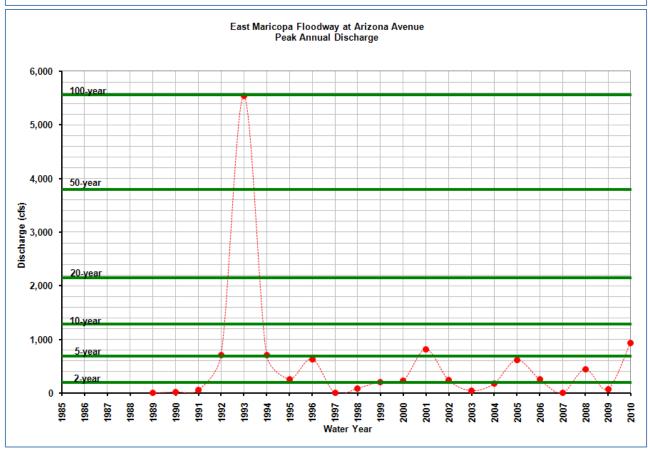




East Maricopa Floodway at Arizona Avenue										
STATION ID 6598 DRAINAGE AREA 214 MI ²										
IN-SERVICE DATE		02/10/1989								
PERIOD OF AVAILABLE RE	CORD	02/10/1989 - CU	RRENT YE	AR						
WY 2010 PEAK		940 CFS	1.	77 FEET	01/22/2010					
EXTREME FOR PERIOD OF RECORD 5,534 CFS 4.07 FEET 01/11/1993										

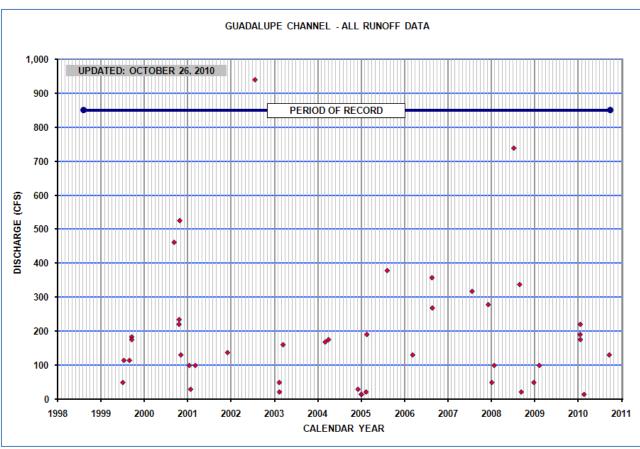
Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP ---_ _ _ --------- 56 --- --- ---TOTAL 0 0 0 1753 642 969 0 0 0 1 0 0 MEAN 0 0 0 57 23 31 0 0 0 0 0 0 0 0 MAX 0 0 0 927 105 343 0 0 0 0 3 0 0 MIN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 AC_FT 0 0 0 3476 1274 1922 0 0 0 1 0 0 WTR YR 2010 TOTAL 3365 MEAN 9 MAX 927 MIN 0 AC_FT 6674

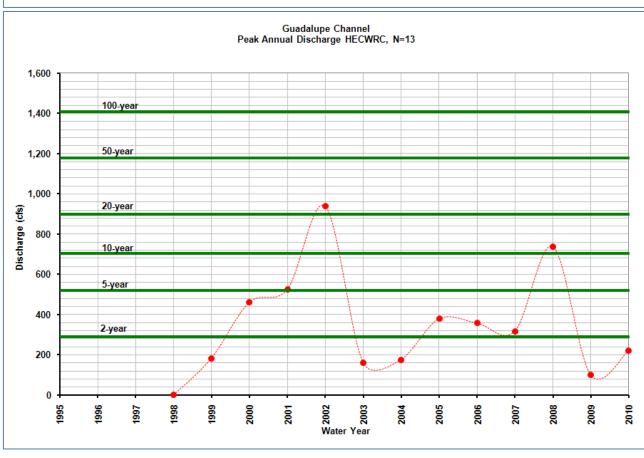




Guadalupe Channel										
STATION ID	6603	DRAINAGE AREA		13.7 Mľ	2					
IN-SERVICE DATE		08/07/1998								
PERIOD OF AVAILABLE RE	CORD	08/07/1998 - CU	RRENT Y	EAR						
WY 2010 PEAK		221 CFS	1	20 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD	940 CFS	2.	88 FEET	07/23/2002					

Daily DAY		NOV	DEC	JAN		MAR		MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31				5 15 29 15	1						1	9
TOTAL	0	0	0		1	0		0	0	0	1	10
MEAN MAX	0	0 0	0 0		0 15	0 0	0 0			0 0	0 22	0 131
MIN	0	0		0	0	0	0	0 0		0	0	0
AC_FT	0	0		126	1	0	0	0	0	0	1	19
WTR YR	2010				0	MAX	221	MIN	0	AC_F	T	147





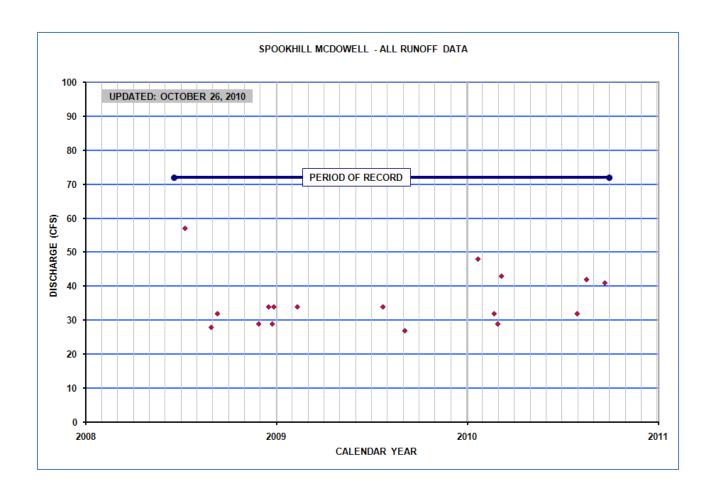
Signal Butte FRS										
STATION ID	6628	DRAINAGE AREA 16.4 MI ²								
IN-SERVICE DATE		11/10/1987								
PERIOD OF AVAILABLE RE	CORD	11/10/1987 - CURRENT YEAR								
WY 2010 PEAK		0 CFS	10.	55 FEET	08/18/2010					
EXTREME FOR PERIOD OF	0 CFS 13.30 FEET 01/11/199									
Pool Level Data		Storage Volume Data								

Daily M DAY		Lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31												
TOTAL MEAN	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
MAX	0	0	0	0	а	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0 	0	0	0	0 	0	0	0	0 	0	0
WTR YR	2010	ΓΟΤΑL	0	MEAN	0	MAX	0	MIN	0	AC_F	Т	0

Spookhill McDowell											
STATION ID											
IN-SERVICE DATE		06/19/2008									
PERIOD OF AVAILABLE RE	CORD	06/19/2008 - CU	RRENT YE	AR							
WY 2010 PEAK		48 CFS	4.8	85 FEET	01/22/2010						
EXTREME FOR PERIOD OF	57 CFS	7.4	43 FEET	07/10/2008							

Daily Mean Values

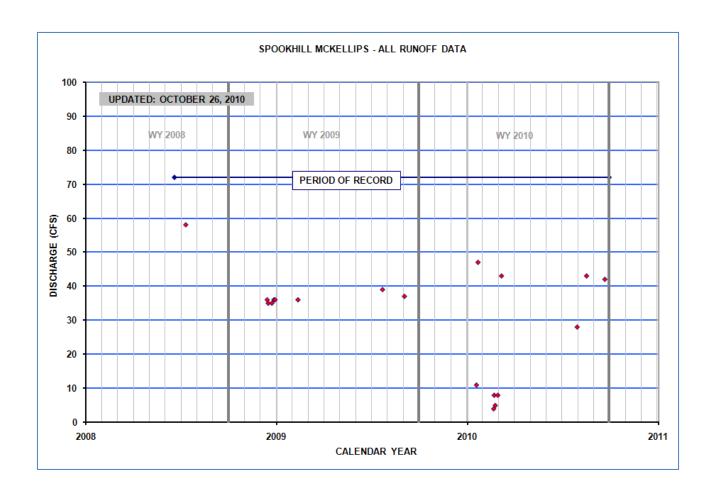
DAY	OCT	NOV	DEC			MAR					AUG	
1						27					31	10
2						24					30	
3						12					29	
4						9					29	
5											28	
6											27	
7						11					27	
8						43					26	
9						43					26	
10						42					16	
11						39						
12						38						
13												
14												
15						36						
16						35						
17						33					10	
18						31					41	
19				4		29					39	
20				33		27					37	
21				39	2	25					36	
22				48	27	24					36	35
23				47	31	25					32	40
24				47	28	26					26	31
25				45	24	26					25	25
26				41	10	26					24	25
27				37	22	25					24	24
28				34	23	24					23	24
29				31		16					24	9
30				24		6				20	24	
31											24	
			 0									
MEAN	0	0	0	14	5	25	0	0	0	1	22	7
MAX	0	0	0	48	32	43	0	0	0	32	42	41
MIN	v	· ·	0	0	0	43 0	0	0	0	0	0	0
AC FT	0	0	0	852	287	1547 	0	0	0	57	42 0 1374	443
WTR YR	2010	TOTAL	2299	MEAN					0	AC_	FT 4!	560



Spookhill McKellips										
STATION ID 6638 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE		06/19/2008								
PERIOD OF AVAILABLE RE	CORD	06/19/2008 - CURRENT YEAR								
WY 2010 PEAK		47 CFS	<i>3.75</i>	FEET	01/22/2010					
EXTREME FOR PERIOD OF RECORD 58 CFS 6.60 FEET 07/10/2008										

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP --- 15 TOTAL 0 0 0 294 6 332 0 0 0 15 248 135 MEAN 0 0 0 10 0 11 0 0 0 0 8 4 MAX 0 0 0 47 8 43 0 0 0 28 43 42 MIN 0 0 0 0 0 0 0 0 0 0 0 0 0 AC_FT 0 0 0 583 11 658 0 0 0 30 493 267 __________

WTR YR 2010 TOTAL 1030 MEAN 3 MAX 47 MIN 0 AC_FT 2043



Apache Junction FRS										
STATION ID	6673	DRAINAGE AREA 5.8 MI ²								
IN-SERVICE DATE		12/16/1981								
PERIOD OF AVAILABLE RE	09/15/1988 - CURRENT YEAR									
WY 2010 PEAK		36 CFS	6.4	18 FEET	08/17/2010					
EXTREME FOR PERIOD OF	36 CFS 6.48 FEET 08/17/2010									
Pool Level Data		Storage Volume Data								

Daily Me DAY	OCT	NOV	DEC	JAN	FEB	MAR		MAY	JUN	JUL	AUG	SEP
1												
2 3												
3 4												
5												
6												
7												
8 9												
9 10												
11												
12												
13												
14 15												
16												
17											8	
18											21	
19												
20 21				4 9								
22				9								3
23				_								
24												
25												
26 27												
28												
29												
30												
31												
TOTAL	0	0	0	22	1	0	0	0	0	0	29	3
MEAN	0	0	0	1	0	0	0	0	0	0	1	0
MAX	0	0	9	19	7	0	0	0	0	0	36	18
MIN AC_FT	0 0	0 0	0 0	0 45	0 1	0 0	0 0	0 0	0 0	0 0	0 57	0 7
AC_F1											۶/ 	
WTR YR 2	010 T	OTAL	55	MEAN	0	MAX	36	MIN	0	AC_F	Т	110

Powerline FRS									
STATION ID	6683	DRAINAGE AREA 49.9 MI ²							
IN-SERVICE DATE		12/02/1992							
PERIOD OF AVAILABLE RE	CORD	12/02/1992 - CURRENT YEAR							
WY 2010 PEAK		41 CFS	3.	10 FEET	01/22/2010				
EXTREME FOR PERIOD OF	118 CFS 11.00 FEET 01/11/1993								
Pool Level Data		Storage Volume Data							

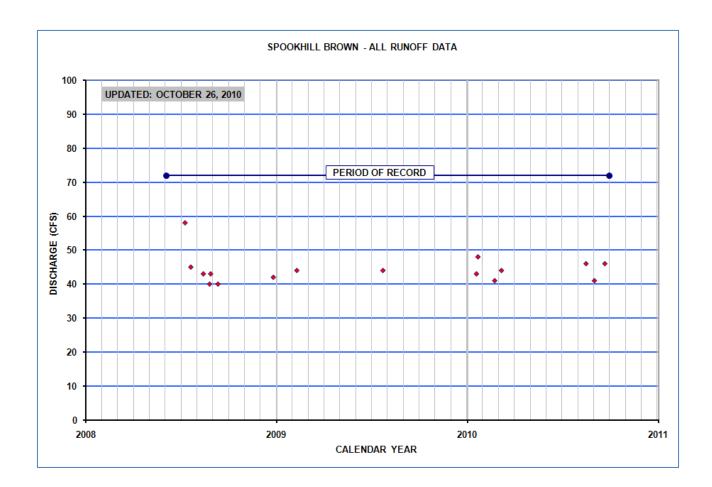
Daily M	• • • •	NOV	DEC	JAN	FEB	MAR		MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18												
20 21 22 23 24 25 26 27 28 29 30 31				11 33 20 13		1						
TOTAL MEAN	0 0	0 0	0 0		0 0	1 0	0 0	0 0	0 0	0 0	1 0	0 0
MAX MIN	0 0	0 0	0	41 0	0 0	6 0	0 0	0 0		0 0	11 0	0 0
AC_FT	0		0	152	0	3	0	0	0		2	0
WTR YR	2010 1		79	MEAN	0		41	MIN		AC_F		 156

Vineyard FRS										
STATION ID	6688	DRAINAGE AREA 57.8 MI ²								
IN-SERVICE DATE		11/02/1983								
PERIOD OF AVAILABLE RE	CORD	11/09/1987 - CURRENT YEAR								
WY 2010 PEAK		89 CFS	3.	88 FEET	01/22/2010					
EXTREME FOR PERIOD OF	129 CFS 5.90 FEET 11/16/1993									
Pool Level Data		Storage Volume Data								

Daily M	Mean Va OCT	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5						2 1						
6 7 8 9 10 11			3 2			2						
11 12 13 14 15												
17 18 19 20				8								
21 22 23 24 25				11 76 77 59 47								
26 27 28 29 30 31				31 15 8 5 4 2	1 							
TOTAL		 0		342	1		0				 0	
MEAN	0	0	5	11	0	5 0	0	0	0	0	0	0
MAX MIN AC_FT	0 0 0	0 0 0	4 0 10	89 0 678	3 0 1	3 0 11	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0 0
WTR YR	2010	TOTAL	353	MEAN		1 MAX	89	MIN	0	AC_FT	·	599

Spookhill Brown											
STATION ID	6693 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE	06/04/2008										
PERIOD OF AVAILABLE RE	CORD	06/04/2008 - CURRENT YEAR									
WY 2010 PEAK	48 CFS	2.0	64 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	58 CFS	5.4	42 FEET	07/10/2008						

Daily N	Mean Va OCT		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5												15 4
6 7 8						9 44						
9						44						
10 11						44 41						
12						40						
13						15						
14												
15 16												
17											12	
18											44	
19				2							28	
20				8								
21 22				36 48								41
23				48	12							43
24				47	10							42
25				46								41
26 27				43 7								26
28				/								1
29												
30												
31												
TOTAL	0	 0	0	286	23	238	0	0	0	0	84	213
MEAN	0		0	9	1	8	0	0	0	0	3	7
MAX	0	0	0	48	41	45	0	0	0	0	46	46
MIN	0		0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	567	45	472	0	0	0	0	166	422
WTR YR	2010	TOTAL	843	MEAN		2 MAX	48	MIN	6	AC_I	FT 16	573



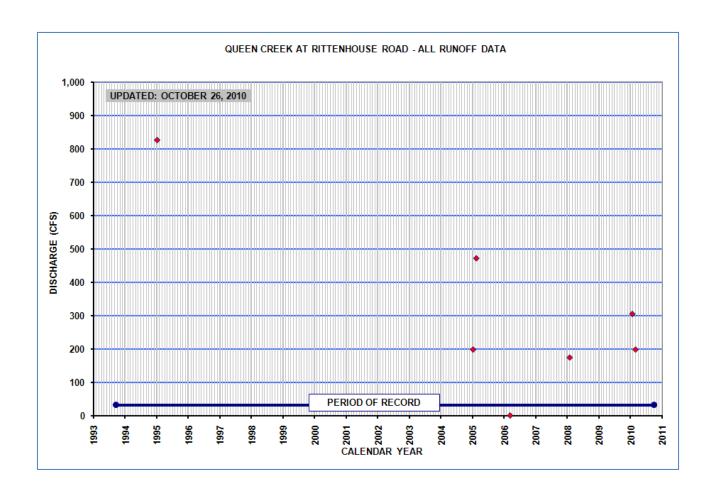
Rittenhouse FRS									
STATION ID	6703	DRAINAGE AREA 51.3 MI ²							
IN-SERVICE DATE		09/27/1988							
PERIOD OF AVAILABLE RE	09/27/1988 - CURRENT YEAR								
WY 2010 PEAK		112 CFS	11.	02 FEET	01/22/2010				
EXTREME FOR PERIOD OF	120 CFS 12.58 FEET 02/12/2005								
Pool Level Data		Storage Volume Data							

Daily M	lean Vai	NOV	DEC	JAN		MAR	APR	MAY	JUN	JUL	AUG	SEP
1						36						
2						2						
4												
5 6												
7						5						
8			5			3						
9												
10 11												
12												
13												
14 15												
16												
17												
18 19												
20				21								
21				45								
22 23				107 109							5	
24				100								
25				69								
26 27				1								
28					15							
29												
30												
31												
TOTAL	0	0	5	452	15	45	0	0	0	0	5	0
MEAN MAX	0 0	0 0	0 15	15 112	1 59	1 62	0 0	0	0	0	0 14	0
MIN	0		15	0	9	0	0	0 0	0 0	0 0	14 0	0 0
AC_FT	0	0	10	897	29	89	0	0	0	0	9	0
WTR YR			521	MEAN		MAX	112	MIN	0	AC_F	T 16	34

Queen Creek at Rittenhouse Road										
STATION ID 6707* DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE		09/18/1996								
PERIOD OF AVAILABLE RE	CORD	09/18/1996 - CURRENT YEAR								
WY 2010 PEAK	305 CFS	3.1	18 FEET	01/22/2010						
EXTREME FOR PERIOD OF RECORD 827 CFS 2.25 FEET 01/05/199										

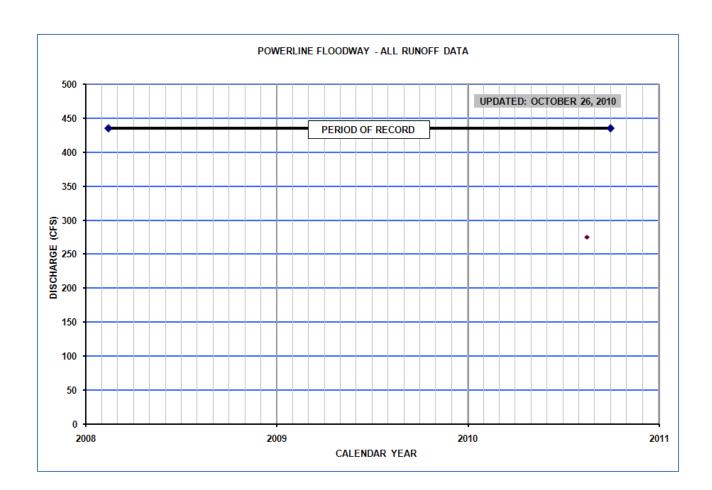
Daily	Mean Vai	lues										
DAY			DEC		FEB		APR					SEP
1						141						
2						14						
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15 16												
16 17												
18												
19												
20												
21												
22				94								
23				221								
24				149								
25				134								
26				82								
27												
28												
29												
30												
31												
TOTAL	0	0		681	0	154	0	0		0	0	0
MEAN		0		22	a		0				0	0
MAX	0	0	0	305	6	5 198	0	0 0	0	0 0	0	0
MIN	0	0	0	0		0	0	0		0	0	0
AC FT	0	0		1350	0		0	0	0	0	0	0
WTR YR	2010	TOTAL	835	MEAN	2	MAX	305	MIN	0	AC F	T 16	556
										_		

*NOTE: Gage ID number changed during Water Year 1997 from 6713 to 6707 to mitigate radio interference problems.



Powerline Floodway										
STATION ID	6708 DRAINAGE AREA UNDETERMINED									
IN-SERVICE DATE		02/13/2008								
PERIOD OF AVAILABLE RE	CORD	02/13/2008 - CURRENT YEAR								
WY 2010 PEAK		275 CFS	2.20	FEET	8/17/2010					
EXTREME FOR PERIOD OF	RECORD	275 CFS	2.20	FEET	8/17/2010					

Daily M	lean Va	lues										
DAY	OCT	NOV	DEC		FEB	MAR	APR			JUL	AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13 14												
15												
16												
17											9	
18											-	
19												
20												
21												
22											1	
23												
24												
25												
26 27												
28												
29												
30												
31												
TOTAL	0	0	0	0	0	0	0	0	0	0	10	0
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	275	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0	0	0	0	0	20	0
WTR YR			10	MEAN	6		275	MIN	6	AC_I		20



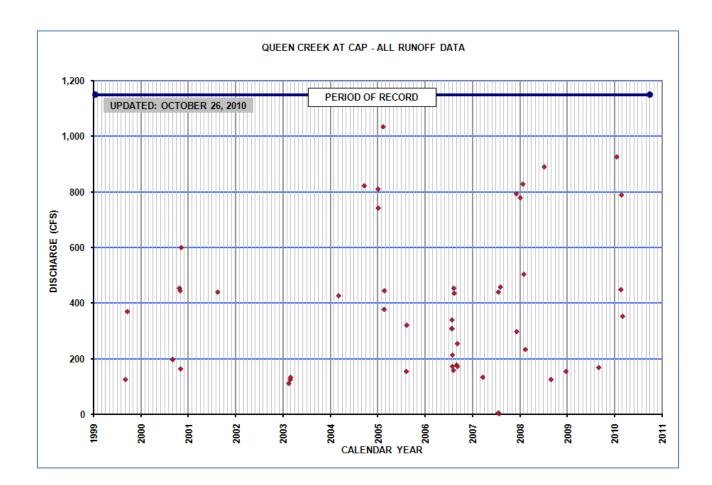
Magma FRS										
STATION ID	6718	DRAINAGE AREA UNDETERMINED								
IN-SERVICE DATE		11/15/2007								
PERIOD OF AVAILABLE RE	11/15/2007 - CURRENT YEAR									
WY 2010 PEAK		94 CFS	1612.4	45 FEET	01/23/2010					
EXTREME FOR PERIOD OF	167 CFS 1618.74 FEET 07/11/2008									
Pool Level Data		Storage Volume Data								

Daily Mea	an Val OCT	ues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
4												
5												
6												
7					2	2						
8 9						3						
10												
11												
12												
13												
14 15												
16												
17												
18												
19				10								
20 21				18 29								
22				85	2						1	
23				89								
24				75								
25				50								
26 27				3								
28					16							
29												
30												
31												
TOTAL	0	0	0	350	20	3	0	0	0	0	1	0
MEAN	0	0	0	11	1	0	0	0	0	0	0	0
MAX	0	0	0	94	37	9	0	0	0	0	8	0
MIN AC_FT	0 0	0 0	0 0	0 694	0 41	0 6	0 0	0 0	0 0	0 0	0 2	0 0
					41 							٥
WTR YR 2	010 T	OTAL	375	MEAN	1	L MAX	94	MIN	0	AC_F	Г 7	743

See also Pool Level and Storage Volume Data.

Queen Creek at CAP											
STATION ID	6723 DRAINAGE AREA 256 MI ²										
IN-SERVICE DATE	09/18/1996										
PERIOD OF AVAILABLE RE	CORD	09/18/1996 - CURRENT YEAR									
WY 2010 PEAK	926 CFS	8.7	77 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	1,034 CFS	10.1	15 FEET	02/12/2005						

Daily M	lean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1						487						
2						183						
3						18						
4												
5												
6												
7												
8 9						190						
9 10						223 212						
11						71						
12						, -						
13												
14												
15												
16												
17 18												
19												
20												
21				146								
22				827	25							
23				707	311							
24				571	114							
25				500	1							
26 27				325 7								
28				,	329							
29												
30												
31												
TOTAL						1202						
TOTAL MEAN	0 0	0 0	0 0		779 28	1383 45	0 0	0 0	0 0	0 0	0 0	0 0
MAX	0	0	0		789	644	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	ø	0	0	0
AC_FT	0	0	0	6115	1546	2744	0	0	0	0	0	0
WTR YR		TOTAL		MEAN		4 MAX	926			AC_F		



Whitlow Ranch Dam									
STATION ID	6739	DRAINAGE AREA 143 MI ²							
IN-SERVICE DATE		08/02/2000							
PERIOD OF AVAILABLE RE	CORD	08/02/2000 - CURRENT YEAR							
WY 2010 PEAK		698 CFS	53.	00 FEET					
EXTREME FOR PERIOD OF	731 CFS 58.20 FEET 02/12/2005								
Pool Level Data		Storage Volume Data							

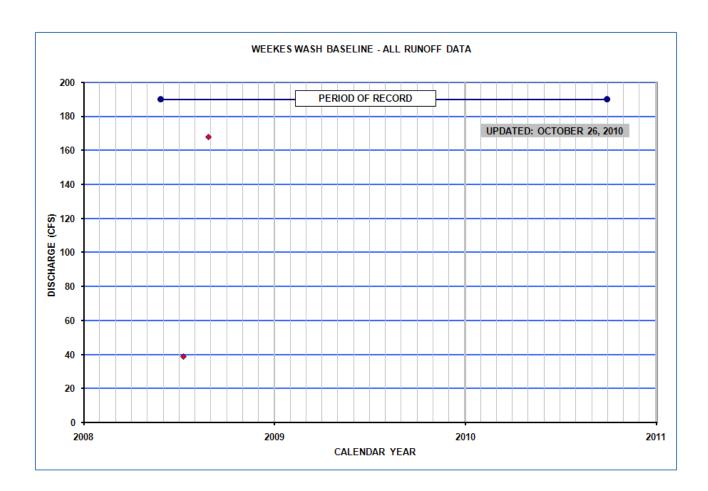
Daily N	OCT	NOV	DEC	JAN	FEB			MAY	JUN		AUG	SEP
1 2 3 4 5												
6 7 8 9 10			31 2			95 70 63						
11 12 13 14 15												
16 17 18 19 20												
21 22 23 24 25				28 	38 47							
26 27 28 29 30				19								
31												
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	33 1 66 0 65	319 10 153 0 633	85 3 131 0 168	228 12 140 0 176	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
WTR YR	2010		2038	MEAN	(6 MAX	153	MIN	0	AC_FT	10	42

 ${\tt NOTE(1):}$ Gage malfunctioned during January 2010 peak event. Peak for WY 2010 is from high water marks on staff gages.

NOTE(2): Gage becomes disconnected from the USACOE gaging equipment on occasion. There may have been several impoundments behind the dam during the water year that may not have been recorded by FCDMC gaging equipment. For more information, refer to the U.S. Army Corps of Engineers, Los Angeles District.

Weekes Wash Baseline										
STATION ID	6753	DRAINAGE AREA UNDETERMINED								
IN-SERVICE DATE	05/27/2008									
PERIOD OF AVAILABLE RE	CORD	05/27/2008 - CURRENT YEAR								
WY 2010 PEAK	97 CFS	1.2	28 FEET	08/17/2010						
EXTREME FOR PERIOD OF	RECORD	168 CFS 1.83 FEET 08/2								

Daily DAY	OCT	NOV	DEC	JAN			APR	MAY			AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31											7	
TOTAL MEAN	0		0	0	0	0	0	0	0	0	7	0
MAX	0 0		0 0	0 97	0 0							
MIN	0		0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	0	0	0	0	ø	0	0	13	0
WTR YR	2010	TOTAL	7	MEAN	0	MAX	97	MIN	0	AC_F	-T	13



Buckeye #3 FRS											
STATION ID	6813	DRAINAGE AREA 9.3 MI ²									
IN-SERVICE DATE		11/23/1992									
PERIOD OF AVAILABLE RE	CORD	05/18/1996 - CURRENT YEAR									
WY 2010 PEAK		34 CFS	-1.	08 FEET	01/21/2010						
EXTREME FOR PERIOD OF	36 CFS -1.05 FEET 09/04/1990										
Pool Level Data		Storage Volume Data									

Daily Mea	an Val OCT	ues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20												
21 22 23 24 25 26 27 28 29 30				6 3								
31 										2		
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	0 0 0 0	10 0 34 0 19	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	2 9 0 5	0 0 0 0	0 0 0 0
WTR YR 26	010 T	OTAL	12	MEAN	0		34	MIN	0	AC_F		24

See also Pool Level and Storage Volume Data.

Note: Storage does not begin until 0.0 feet stage.

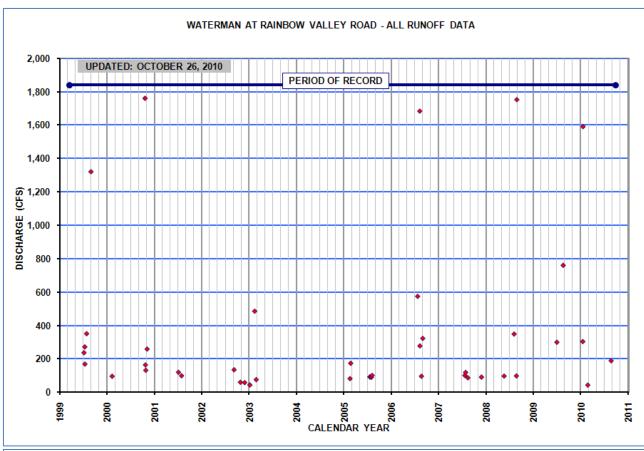
White Tank FRS #4											
STATION ID 6823 DRAINAGE AREA 18.6 MI ²											
IN-SERVICE DATE		01/09/1986									
PERIOD OF AVAILABLE RE	CORD	10/01/1987 - CURRENT YEAR									
WY 2010 PEAK		0 CFS		NONE	NONE						
EXTREME FOR PERIOD OF	67 CFS 0.75 FEET 08/15/199										
Pool Level Data		Storage Volume	Data								

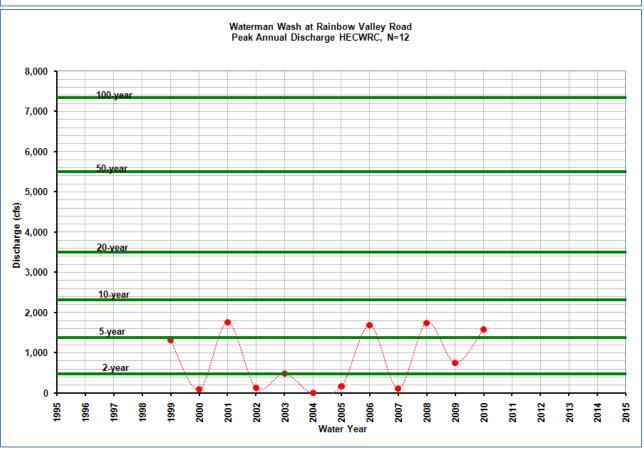
Daily DAY		NOV	DEC	JAN		MAR		MAY	JUN	JUL		SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31												
TOTAL MEAN	0 0	a	0 0	0	0		0	0 0	0	0 0	0 0	0 0
MAX MIN	0	0 0										
AC_FT			0	0	0	0	0	0	0	0	0	0
WTR YR	2010	TOTAL	0	MEAN	0	MAX	0	MIN	0	AC_F	T	0

See also Pool Level and Storage Volume Data.

Waterman Wash at Rainbow Valley Road											
STATION ID 6833 DRAINAGE AREA 362 MI ²											
IN-SERVICE DATE		03/18/1999									
PERIOD OF AVAILABLE	RECORD	03/18/1999 - CURRENT YEAR									
WY 2010 PEAK		1,590 CFS	7	50 FEET	01/22/2010						
EXTREME FOR PERIOD OF RECORD 1,760 CFS 8.52 FEET											

Daily Me	an Va	Lues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20				92								
21				2								
22				374								
23												
24												
25												
26												
27											17	
28					1							
29												
30												
31												
TOTAL	4	3	4	472	4	4	2	0	0	0	17	0
MEAN	0	9	0	472 15	0	0	0	0	0	0	1	0
MAX	0	0	0	1763	8	0	0	0	0	0	185	0
MIN	0	0	0	0	0	0	0	0	0	0	105	0
AC_FT	7	7	7	936	7	7	3	0	0	0	33	0
AC_F1		, 			,							
WTR YR 2			508	MEAN	1		1763	MIN	0			008



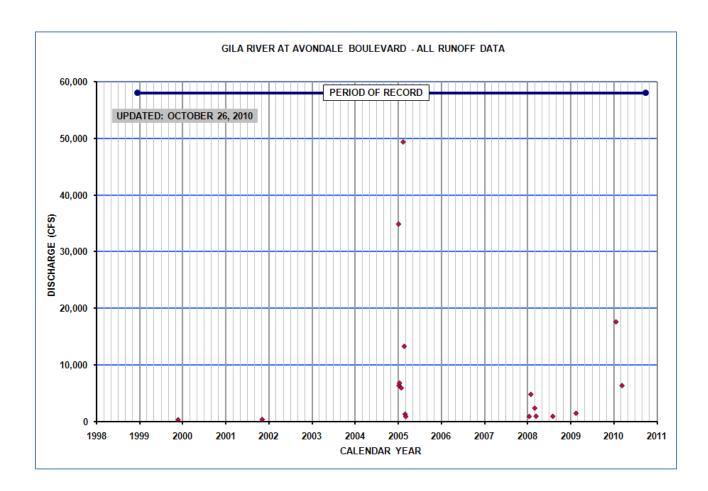


Gila River at 116th Avenue										
STATION ID	6848	DRAINAGE AREA 43,300 MI ² (APPROX)								
IN-SERVICE DATE		12/16/1998								
PERIOD OF AVAILABLE	RECORD	12/16/1998 - CURRENT YEAR								
WY 2010 PEAK		17,638 CFS 6.		95 FEET	01/23/2010					
EXTREME FOR PERIOD	OF RECORD	49,394 CFS	9.	15 FEET	02/13/2005					

Daily M	OCT	NOV		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1						2802						
2						2661						
3						2457	33					
4						1827	306					
5						1294	182					
6						1171	1					
7						1339						
8						1778						
9						3319	91					
10						5856	507					
11						5266	448					
12						5606	425					
13						5820	329					
14						5791						
15						5662						
16						5399						
17						5192						
18						4192						
19						4147						
20						3788						
21				4044		3805						
22				4011		3578						
23 24				6317 730	020	2499						
24 25					930	1603						
25 26				3	1914 2315	1173 479						
27					2451	4/9						
28					3020							
26 29					3020							
30												
31												
TOTAL	0	0	0			88505		0	0	0	0	0
MEAN	0		0		380	2855	77	0			0	ø
MAX	0	0		17594			1118	ø	ø	ø	0	0
MIN	0	0		0			0	0	ø	0	0	ø
	0	0	0	21938	21087	175547	4606	0	0	0	0	0
WTR YR						 98 MAX				AC_F		 178

^{*}Gage installed on December 21, 1998, replacing FCDMC gage #6863 at the old 115th Avenue Gila River crossing. Old gage was in service from November 6, 1997 until installation of new gage 6848.

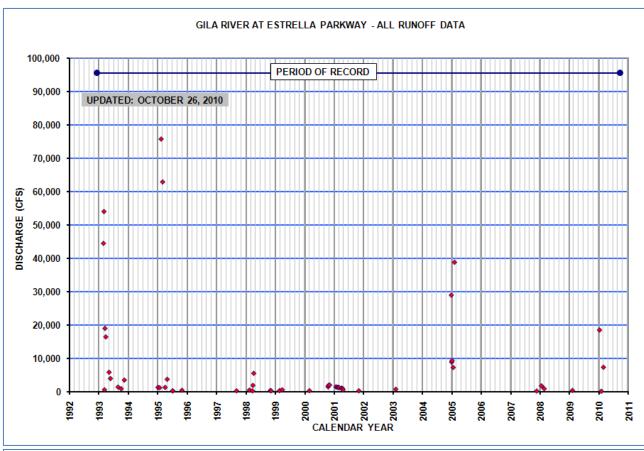
^{**}An undetermined amount of flow occurs more or less continually at this location without detection by the gage.

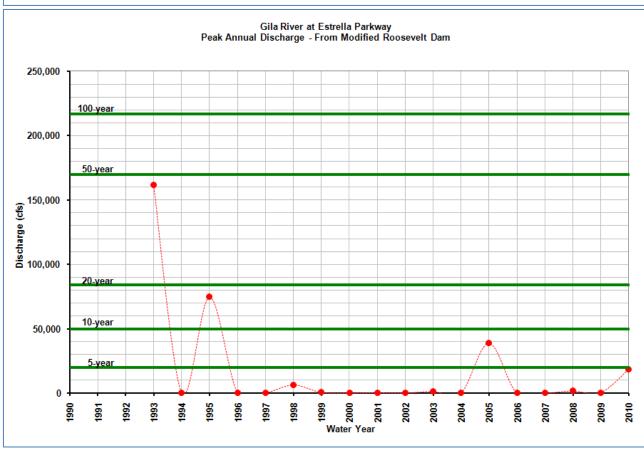


Gila River at Estrella Parkway									
STATION ID	6853	DRAINAGE AREA		45,585	MI ²				
IN-SERVICE DATE	12/02/1992								
PERIOD OF AVAILABLE RE	CORD	12/02/1992 - CURRENT YEAR							
WY 2010 PEAK	18,549 CFS	11.	73 FEET	01/23/2010					
EXTREME FOR PERIOD OF	RECORD	75,883 CFS 16.45 FEET 02/16/1							

See USGS Water-Data Report AZ-09-1 for official data for this site.

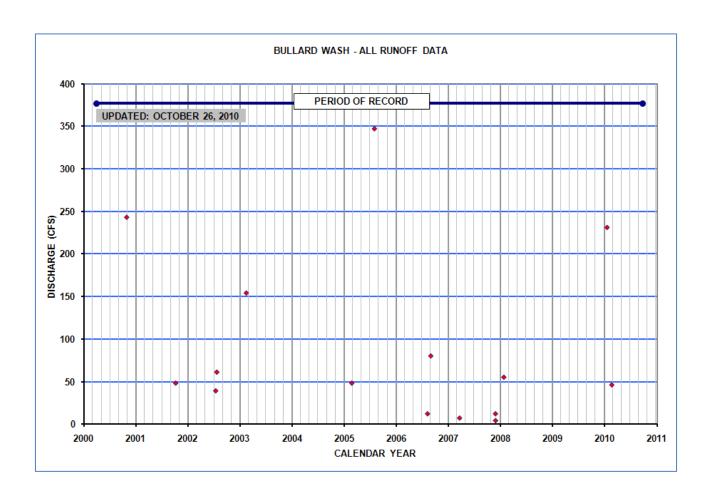
	Mean Va											
DAY			DEC								AUG	
1						3126		378				
2						3010	1133	197				
3						2926	1355	119				
4						2328	1531	110				
5						1740	1534	108				
6						1539	1368	59				
7						1609	1111	18				
8						1958	1220	38				
9						3423	1469	4				
10						6060	1593					
11					9	6239	1607					
12					124	6513	1629					
13					130	6967	1568					
14					96	7163	1108					
15					34	7255	934					
16					135	6952	691					
17						6952	605					
18						5842	393					
19						5606	205					
20						5306						
21						5236	364					
22				3730		5159	366					
23			1	0739		3915	335					
24				2886	1005	2529	276					
25				1897	1939	1871	290					
26				959	2414	1612	352					
27				365	2677	1179	347					
28					3077		255					
29				35		1136	352					
30						1152	529					
31						1192						
TOTAL	a	a	0 2	 0761	 11641	11881	2562 <i>4</i>	1032	 а	0	 0	0
	0											0
MAX							1747					0
MIN	9	0 0	9	9	0	1057		0	9	0 0	0	0
AC_FT	0	0	0 1 0 0 4	1179	230892	235671	50824		0	0	0	0
WTR VR			17787	MEAN	 N 18		. 1853	 R7 MTN			 T 3529	 R10
111	2010	· O I AL	1,,0,	···LA	. +0	, I I I I I	. 1000	, LITIN	,	, AC_I	. 5520	,10





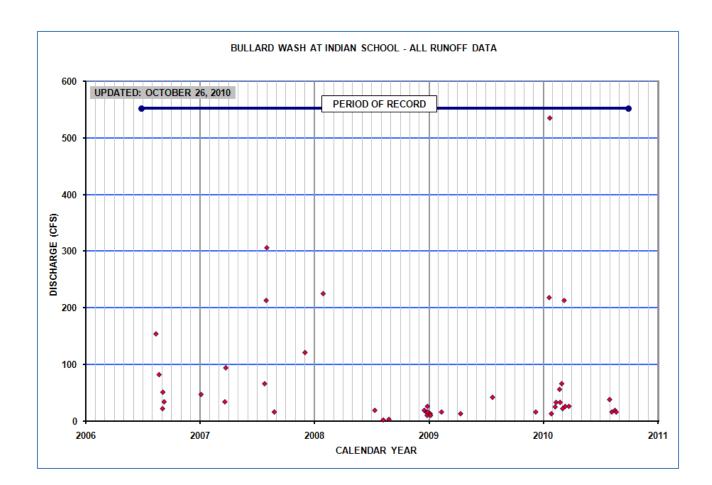
Bullard Wash											
STATION ID	6863	DRAINAGE AREA		58 MI ²							
IN-SERVICE DATE		03/30/2000									
PERIOD OF AVAILABLE RE	CORD	03/30/2000 - CURRENT YEAR									
WY 2010 PEAK	231 CFS	1.0	01 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	347 CFS	1	29 FEET	08/02/2005						

Daily N	lean Va	lues NOV	DEC	JAN	FEB	MAD	A D D	MAX	JUN	JUL	AUG	SEP
DAY		NOV	DEC	JAN		MAR	APR	MAY	JUN	JUL	AUG 	3EP
1												
2												
3												
4						5						
5						1						
6 7												
8												
9												
10												
11												
12												
13												
14												
15												
16 17												
17 18												
19												
20												
21				37								
22				84								
23												
24					4							
25												
26 27												
28												
28 29												
30												
31												
TOTAL	0	0	0	121	4	6	0	0	0	0	0	0
MEAN	0	0	0	4	0	0	0	0	0	0	0	0
MAX	0	0	0	231	46	7	0	0	0	0	0	0
MIN	0 0	0 0	0 0	0 240	0 8	0 12	0 0	0 0	0 0	0 0	0 0	0 0
AC_FT							о 		ا 		ט 	
WTR YR	2010	TOTAL	131	MEAN	6		231	MIN	0		Т 2	260



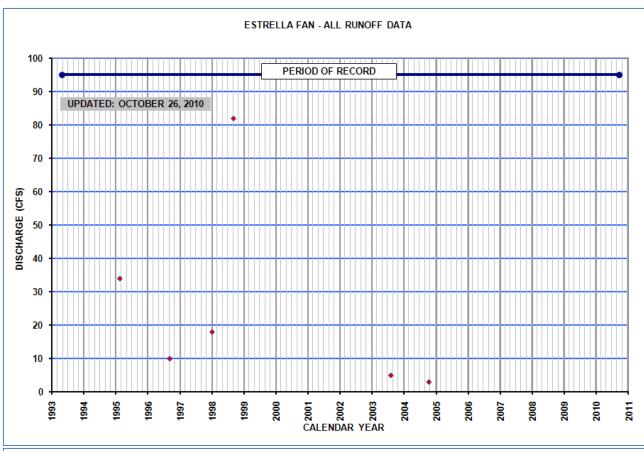
Bullard Wash at Indian School Road										
STATION ID 6868 DRAINAGE AREA UNDETERMINED										
IN-SERVICE DATE		06/27/2006								
PERIOD OF AVAILABLE RE	CORD	06/27/2006 – CURRENT YEAR								
WY 2010 PEAK		535 CFS	2.6	52 FEET	01/21/2010					
EXTREME FOR PERIOD OF RECORD 535 CFS 2.62 FEET 01/21/2010										

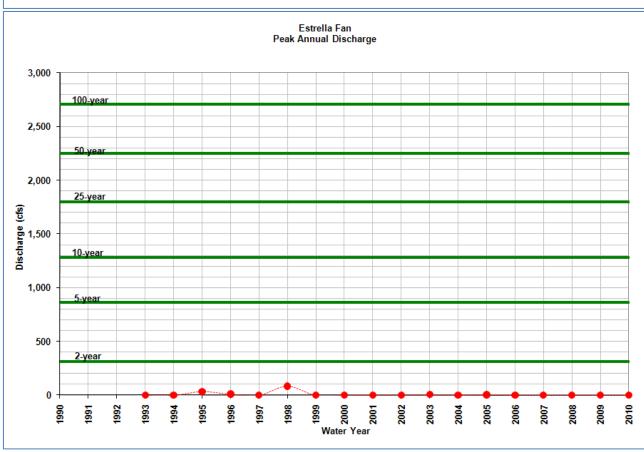
Daily M	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN		AUG	SEP
1 2 3 4 5						27						
6 7 8 9 10 11 12 13 14 15						6 64						
17 18 19 20 21 22 23 24 25 26				12 75 210 256 30 1	1							
27 28 29 30 31					3 							
TOTAL MEAN MAX MIN AC_FT	0 0 0 0	0 0 0 0	0 0 0 0	583 19 533 0 1157	5 0 11 0 10	98 3 218 0 195	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 1 0 0	0 0 0 0 0	0 0 0 0
WTR YR	2010	TOTAL	687	MEAN	2	2 MAX	533	MIN	0	AC_FT	13	62



Estrella Fan								
STATION ID	6893	DRAINAGE AREA 1.0 MI ²						
IN-SERVICE DATE		04/30/1993						
PERIOD OF AVAILABLE RE	04/30/1993 - CURRENT YEAR							
REVISED RECORDS		WY1997:WY1996	5					
WY 2010 PEAK	0 CFS		NONE	NONE				
EXTREME FOR PERIOD OF	RECORD	82 CFS	0.	70 FEET	09/11/1998			

Daily M DAY	OCT	NOV	DEC				APR					SEP
1												
2												
3												
4												
5												
6 7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23 24												
2 4 25												
26												
27												
28												
29										3		
30										_		
31												
TOTAL	0	0	0	0	0	0	0	0	0	3	0	0
MEAN	0	0	0	0	0	0	0	0		0	0	0
MAX	0	0	0	0	0	0	0	0	0	16	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	5	0	0
WTR YR	 2010 1	ΓΟΤΑL	3	MEAN	6	MAX	16	MIN		AC_F		5

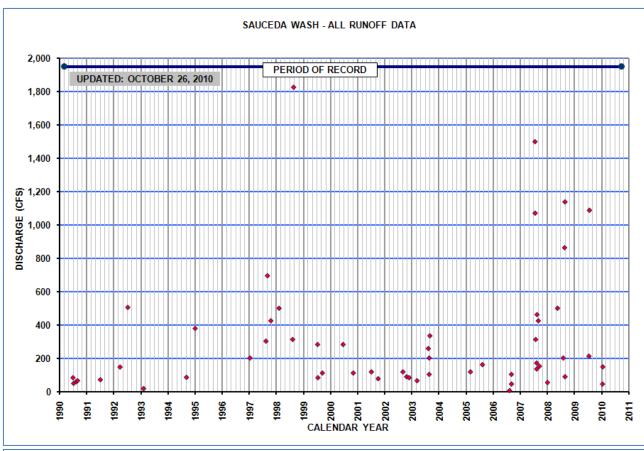


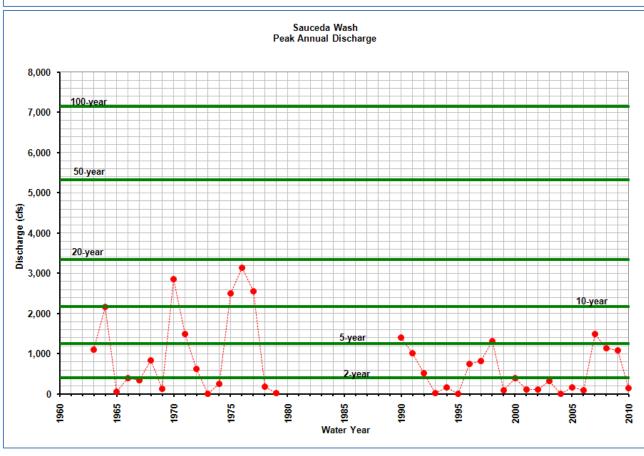


Sauceda Wash											
STATION ID	6923 DRAINAGE AREA 126 MI ²										
IN-SERVICE DATE	02/28/1990										
PERIOD OF AVAILABLE RE	CORD	02/28/1990 - CURRENT YEAR									
WY 2010 PEAK	150 CFS	2.	60 FEET	01/22/2010							
EXTREME FOR PERIOD OF	RECORD	1,825 CFS	4.	66 FEET	08/25/1998						

Daily DAY	OCT	NOV	DEC		FEB		APR	MAY		JUL		SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31				2 4 20								
TOTAL	0	0	0	26	0	0	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	1 113	0 0	0 9	0 0	0 0	0 0	0 0	0 0	0 0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	53 	0	0 	0	0	0	0	0	0
WTR YR	2010	TOTAL	27	MEAN	0	MAX	113	MIN	0	AC_F	Т	53

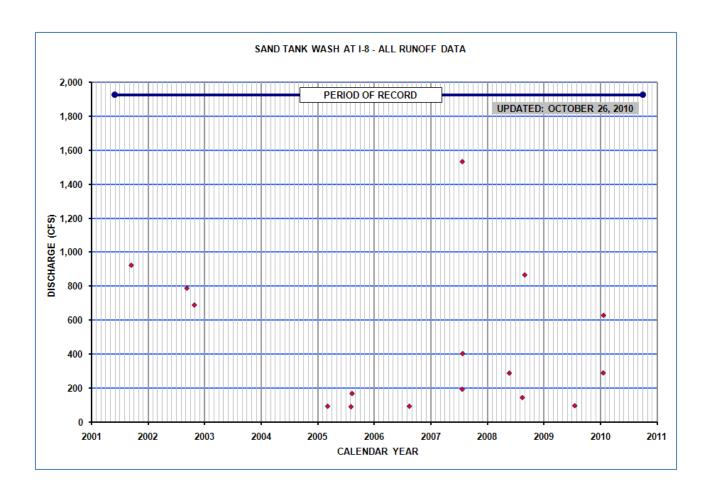
NOTE: USGS maintained a crest stage gage at this location from 11/27/1963 to 09/30/1979. In 1990, a joint USGS/FCDMC continuous station was installed. The USGS continuous station was discontinued 10/01/1994. Since Water Year 1995, the continuous station has been operated by the FCDMC and the crest stage gage by the USGS.





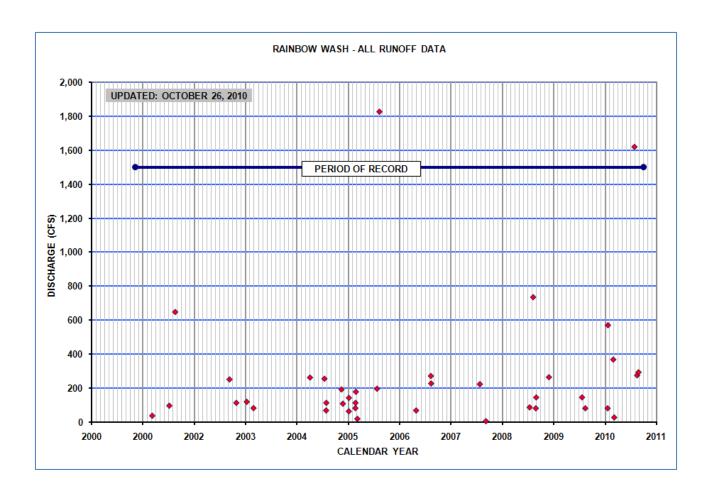
Sand Tank Wash at I-8										
STATION ID	6933	DRAINAGE AREA 185 MI ²								
IN-SERVICE DATE		05/31/2001								
PERIOD OF AVAILABLE	RECORD	05/31/2001 - CU	EAR .							
WY 2010 PEAK		630 CFS	2.8	83 FEET	01/21/2010					
EXTREME FOR PERIOD	OF RECORD	1,535 CFS 4.30 FEET			07/23/2007					

Daily M	OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN		AUG	SEP
1 2												
3												
4 5												
6												
7 8												
9												
10 11												
12												
13 14												
15												
16 17												
18												
19 20				16 9								
20				125								
22 23				2								
23 24												
25 26												
26 27												
28 29												
30												
31												
TOTAL	0	0	0	65	0	0	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	2 606	0 0							
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	129	0	0	0	0	0	0	0	0
WTR YR	2010	TOTAL	65	MEAN	0	MAX	606	MIN	0	AC_FT	· :	129



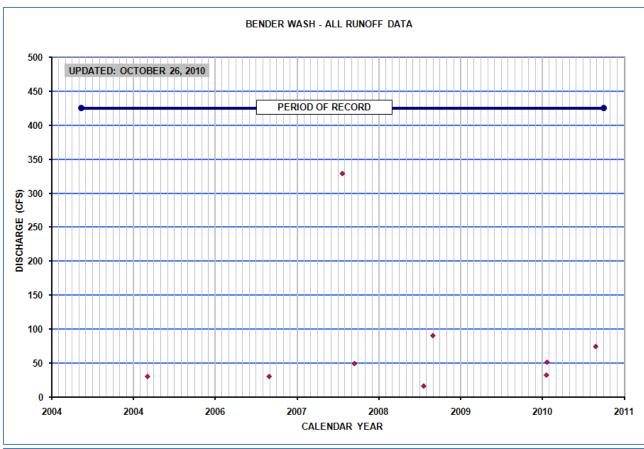
Rainbow Wash at SR 85										
STATION ID	6953	DRAINAGE AREA 17.6 MI ²								
IN-SERVICE DATE		11/06/2000								
PERIOD OF AVAILABLE RE	CORD	11/06/2000 - CU								
WY 2010 PEAK	1,625 CFS	3.	64 FEET	07/29/2010						
EXTREME FOR PERIOD OF	RECORD	1,827 CFS	4.	60 FEET	08/09/2005					

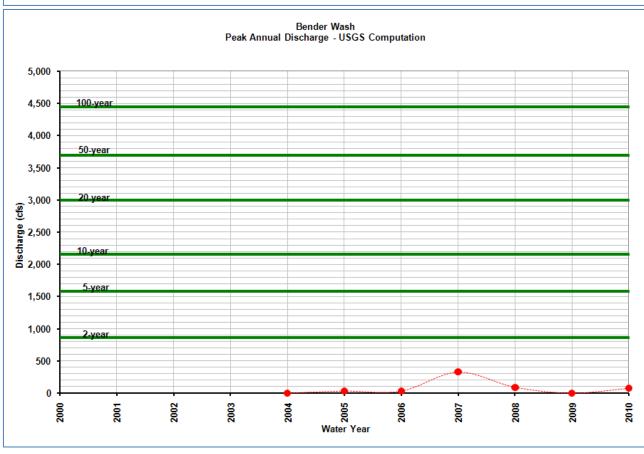
Daily N	Mean Va OCT	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
4												
5												
6 7						1						
8						1						
9												
10												
11 12												
13												
14												
15												
16 17											11	
18											2	
19				6								
20				25								
21 22				35 3								
23				,								
24												
25												
26 27											20	
28					31						20	
29										58		
30												
31												
TOTAL	0	0	0	44	31	1	0	0	0	58	34	0
MEAN	0	0	0	1	1	0	0	0	0		1	0
MAX MIN	0 0	0 0	0 0	570 0	368 0	16 0	0 0	0 0	0 0	1625 0	293 0	0 0
AC_FT	0	0	0	87	61	2	0	0	0	115	68	0
WTR YR	2010	TOTAL	168	MEAN		MAX	1625	MIN		0 AC_	 FT :	333



Bender Wash											
STATION ID	6963	DRAINAGE AREA 68.6 MI ²									
IN-SERVICE DATE		05/12/2004									
PERIOD OF AVAILABLE I	RECORD	05/12/2004 - CU	EAR								
WY 2010 PEAK		75 CFS	3	55 FEET	08/27/2010						
EXTREME FOR PERIOD (OF RECORD	329 CFS	4	22 FEET	07/23/2007						

Daily M	ean V al	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2												
3												
4												
5												
6 7												
8												
9												
10												
11 12												
13												
14												
15 16												
16 17												
18												
19				1								
20 21				4								
22				2								
23				_								
24												
25 26												
27											9	
28												
29												
30 31												
TOTAL	0	0	0	7	0	0	0	0	0	0	9	0
MEAN MAX	0 0	0 0	0 0	0 52	0 0	0 0	0 0	0 0	0 0	0 0	0 75	0 6
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	15	0	0	0	0	0	0	17	1
WTR YR	2010 T	TOTAL	17	MEAN	0	MAX	 75	MIN	0	AC_F		33

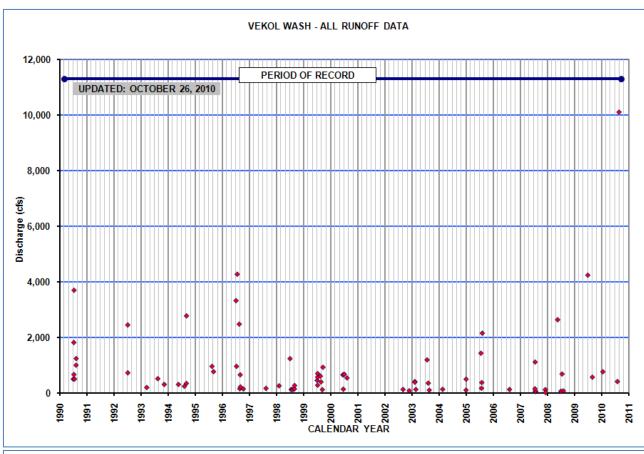


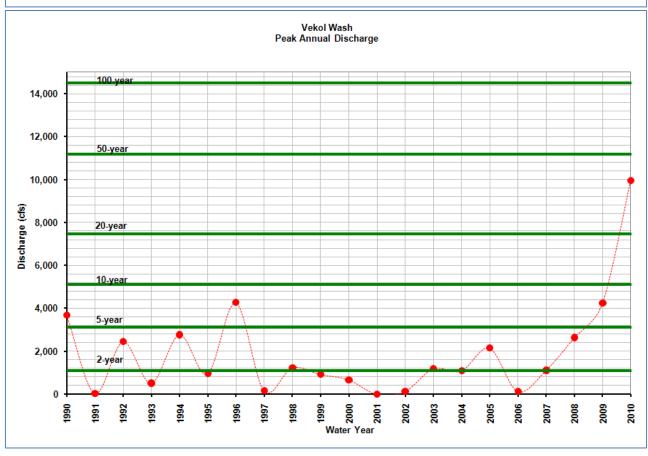


Vekol Wash											
STATION ID	6983	DRAINAGE AREA 150 MI ²									
IN-SERVICE DATE	03/07/1990										
PERIOD OF AVAILABLE RE	CORD	03/07/1990 - CURRENT YEAR									
WY 2010 PEAK	10,100 CFS	10.	30 FEET	08/27/2010							
EXTREME FOR PERIOD OF	RECORD	10,100 CFS	10	30 FEET	08/27/2010						

Daily M		NOV	DEC				APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19											36	
20 21 22 23 24 25 26 27 28 29 30				25 145							943	
31												
TOTAL MEAN MAX MIN AC_FT	0 0 0	0 0 0 0 0	0 0 0 0 0 0	170 5 763 0 337	0 0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0 0		0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

NOTE: Gaging station was moved approximately 400 feet downstream (north) of the I-8 bridge on August 19, 2000. The gaging station is now co-located with the USGS gaging station ID 09488650.

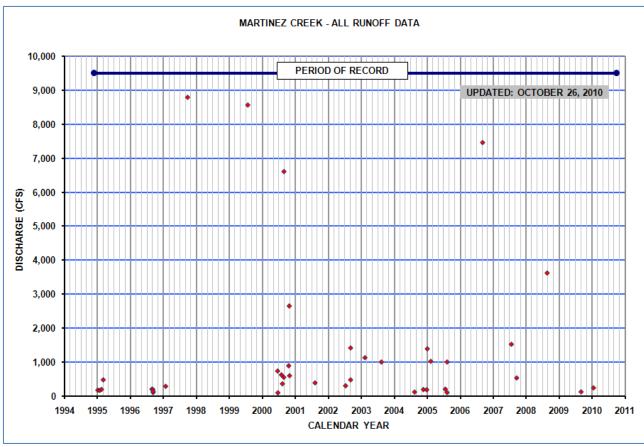


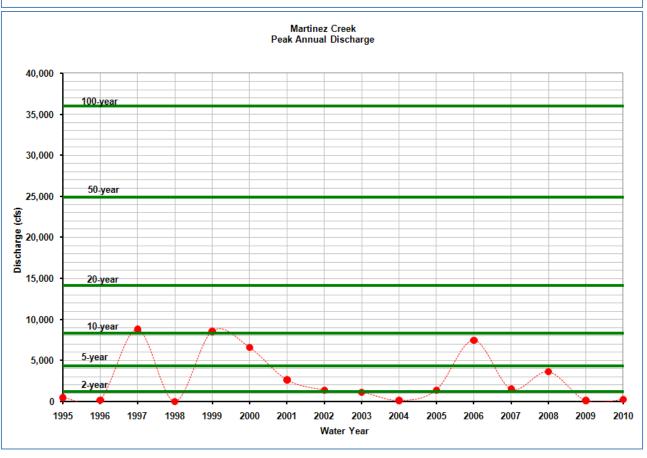


Martinez Creek										
STATION ID	7013	DRAINAGE AREA		105 MI ²						
IN-SERVICE DATE	11/23/1994									
PERIOD OF AVAILABLE RE	11/23/1994 - CURRENT YEAR									
WY 2010 PEAK	238 CFS	3.	65 FEET	01/21/2010						
EXTREME FOR PERIOD OF	8,800 CFS	5.	75 FEET	09/26/1997						

Daily M	OCT	NOV			FEB							
1												
2												
4												
5												
6 7												
8												
9												
10 11												
12												
13												
14 15												
16												
17												
18 19												
20												
21				6								
22 23												
24												
25												
26 27												
28												
29												
30												
31		 										
TOTAL	0	0	0	6	0	0	0	0	0	0	0	0
MEAN MAX			0		0		0 0	0 0		0 0	0 0	0 0
MIN	0	0	0 0	170	0 0	0 0	0	0		0 0	0	0 0
AC_FT	0	0	0	11	0	0	0	0	0	0	0	0
WTR YR	2010	TOTAL	6	MEAN	0	MAX	170	MIN	0	AC_FT	-	11

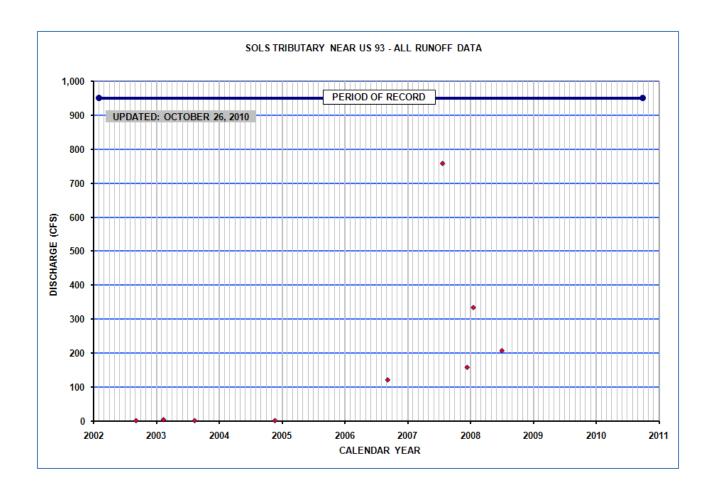
Note: Flows below about 3,000 cfs are considered approximate at best due to multiple channel configuration, expanding dowstream reach, mobile bed conditions, and the angle of attack of flow.





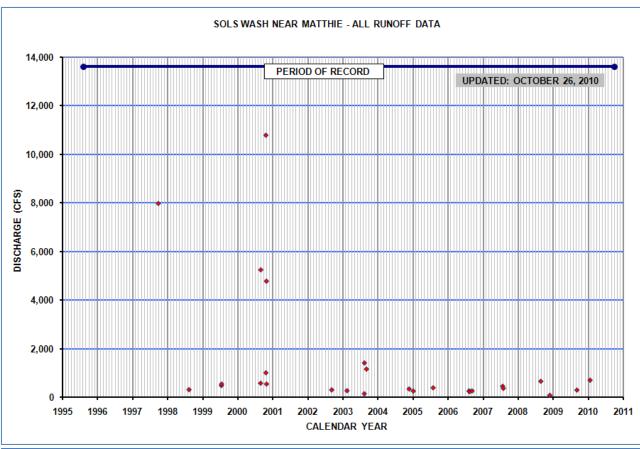
Sols Wash Tributary at US 93									
STATION ID	7028	DRAINAGE AREA		6.5 MI ²					
IN-SERVICE DATE	01/30/2002								
PERIOD OF AVAILABLE RECORD		01/30/2002 - CURRENT YEAR							
WY 2010 PEAK	0 CFS		NONE	NONE					
EXTREME FOR PERIOD (758 CFS	2.8	37 FEET	07/25/2007					

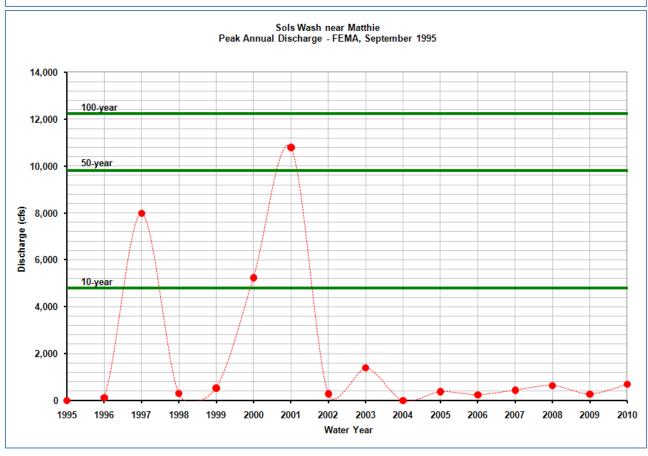
Daily M		NOV	DEC								AUG	
1												
2												
4												
5												
6												
7												
8 9												
10												
11												
12												
13												
14 15												
16												
17												
18												
19												
20 21												
22												
23												
24												
25												
26 27												
28												
29												
30												
31												
TOTAL	0	 а	0			a	 а	0	 а	0	a	0
	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0 0 0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0				0	0	0	0	0	0	0	0
WTR YR	2010				6	MAX	0) MIN	6	AC_I	-T	0



Sols Wash near Matthie										
STATION ID 7043 DRAINAGE AREA 121.4 MI ²										
IN-SERVICE DATE		08/04/1995								
PERIOD OF AVAILABLE RE	CORD	08/04/1995 - CURRENT YEAR								
WY 2010 PEAK		690 CFS	1	31 FEET	01/21/2010					
EXTREME FOR PERIOD OF	10/21/2000									

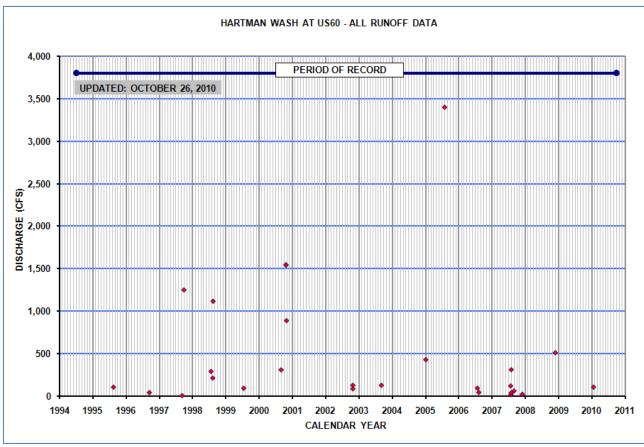
Daily M	OCT	NOV	DEC	JAN	FEB			MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22				109								
23 24 25 26 27 28 29 30 31 		 0		 131	 0	 0	 0	0	 0		0	 0
MEAN	0	0	0	4	0	0	0	0	0	0	0	0
MAX MIN	0 0	0 0	0	305 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
AC_FT	0	0	0	259	0	0	0	0	0	0	0	0
WTR YR	2010	ΓΟΤΑL	131		0	MAX	305	MIN	0	AC_F	T :	 260

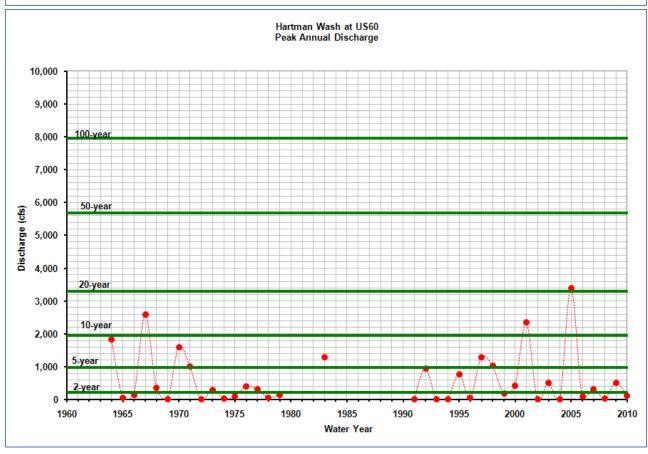




Hartman Wash										
STATION ID 7063 DRAINAGE AREA 5.4 MI ²										
IN-SERVICE DATE		07/06/1994								
PERIOD OF AVAILABLE RE	CORD	07/06/1994 - CURRENT YEAR								
REVISED RECORDS		WY1996: WY1995								
WY 2010 PEAK	110 CFS	0.	90 FEET	01/21/2010						
EXTREME FOR PERIOD OF	RECORD	3,400 CFS 9.38 FEET 07/30/200								

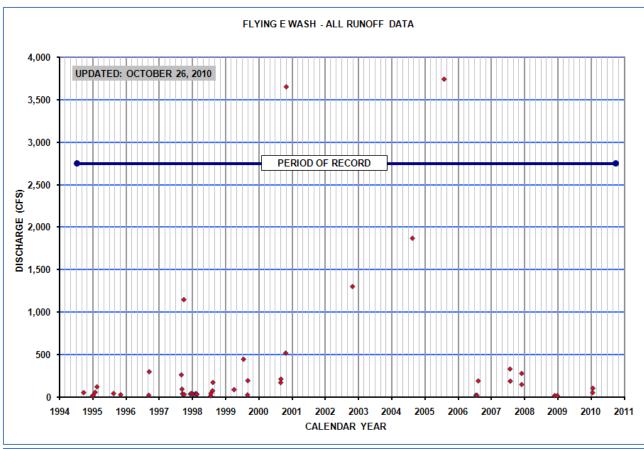
Daily Me	OCT	NOV	DEC		FEB						AUG	SEP
1												
2												
4												
5												
6												
7												
8 9												
10												
11												
12												
13 14												
15												
16												
17												
18 19												
20												
21				7								
22												
23 24												
2 4 25												
26												
27												
28												
29 30												
31												
TOTAL	0	0	0	7	0	0	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	0 110	0 0							
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	15	0	0	0	0	0	0	0	0
WTR YR 2	 2010 1	ΓΟΤΑL	 7	MEAN	0	MAX	110	MIN	0	AC_F1		15

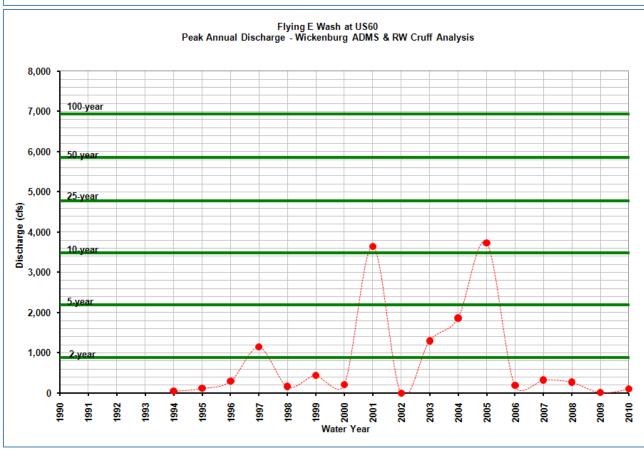




Flying E Wash											
STATION ID 7083 DRAINAGE AREA 8.5 MI ²											
IN-SERVICE DATE		07/12/1994									
PERIOD OF AVAILABLE RE	PERIOD OF AVAILABLE RECORD				07/12/1994 - CURRENT YEAR						
REVISED RECORDS		WY1996: WY1994-1995									
WY 2010 PEAK	103 CFS	1	23 FEET	01/21/2010							
EXTREME FOR PERIOD OF	RECORD	3,740 CFS	5.	74 FEET	07/30/2005						

Daily Mo	ean Val	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17												32.
18 19				3								
20 21				31								
22				3								
23 24												
25												
26 27												
28												
29 30												
31												
TOTAL	0	0	0	36	0	0	0	0	0	0	 0	0
MEAN	0	0	0	1	0	0	0	0	0	0	0	0
MAX MIN	0 0	0 0	0 0	103 0	0 0							
AC_FT	0	0	0	72	0	0	0	0	0	0	0	0
WTR YR	2010 T	OTAL	36	MEAN	0	MAX	103	MIN	0	AC_F	 Т	72

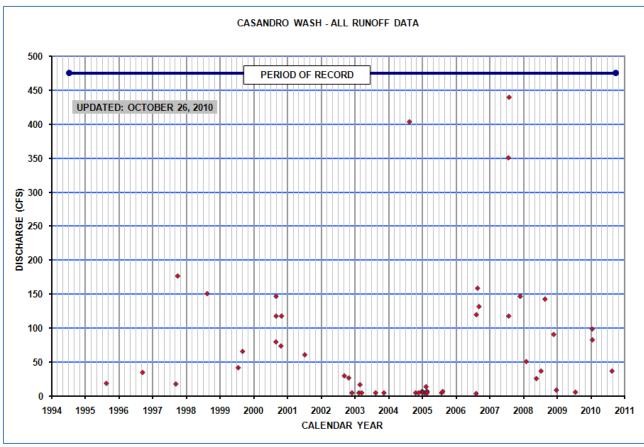


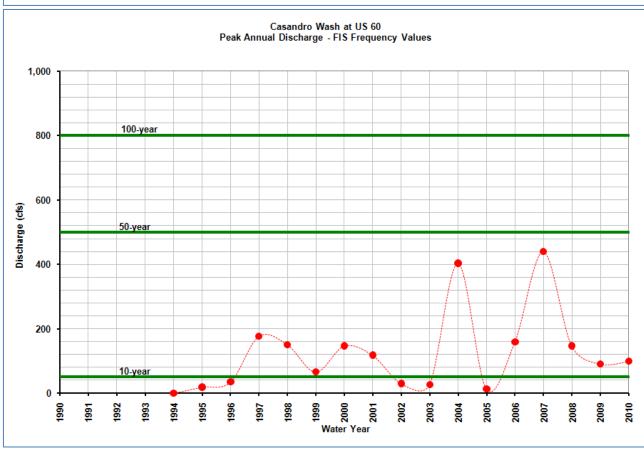


Casandro Wash											
STATION ID	7093	DRAINAGE AREA		0.61 Mľ	2						
IN-SERVICE DATE		07/12/1994									
PERIOD OF AVAILABLE RE	CORD	07/12/1994 - CURRENT YEAR									
WY 2010 PEAK	99 CFS	2.	18 FEET	11/27/2008							
EXTREME FOR PERIOD OF	RECORD	440 CFS	5.	61 FEET	08/01/2007						

Daily I DAY	Mean Val	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3 4												
5												
6												
7												
8												
9 10												
11												
12												
13												
14												
15												
16 17												
18												
19				4								
20												
21				7								
22 23												
23 24												
25												
26												
27												
28												
29 30												
31												
TOTAL	0	0	0	11	0	0	0	0	0	0	0	0
MEAN		0	0	0		0	0	0		0	0	0
MAX	0	0	0	99	0	0	0	0		0	37	0
MIN AC_FT	0 0	0 0	0 0	0 22	0 0							
WTR YR	2010	TOTAL	11	MEAN	0	MAX	99	MIN	0	AC_F	T	22

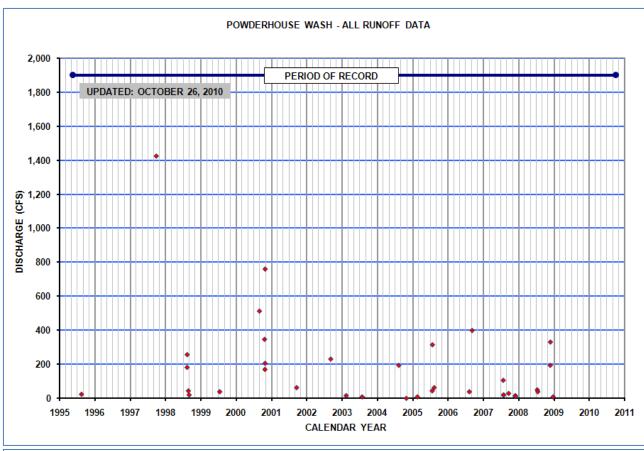
Note: Transducer gage location was moved from inside US60 culvert to the upstream side of the culvert on March 15, 2006.

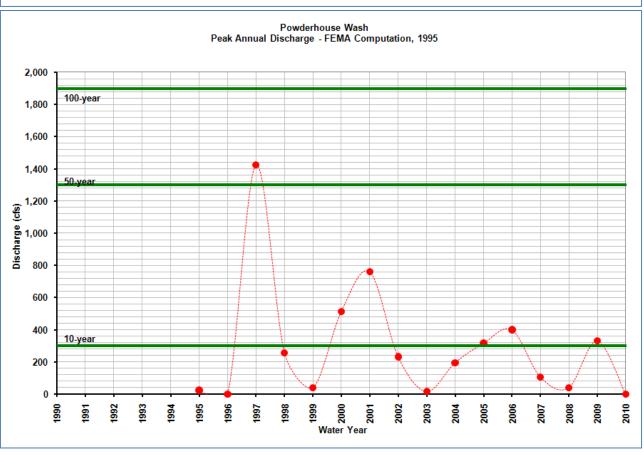




Powderhouse W	Powderhouse Wash										
STATION ID	7113 DRAINAGE AREA 1.8 MI ²										
IN-SERVICE DATE		05/18/1995									
PERIOD OF AVAILABLE RE	CORD	05/18/1995 - CURRENT YEAR									
REVISED RECORDS		WY2000: WY1995-1999									
WY 2010 PEAK	0 CFS		NONE	NONE							
EXTREME FOR PERIOD OF	RECORD	1,425 CFS	2	12 FEET	09/26/1997						

Daily Me	OCT	NOV	DEC								AUG	
1												
2												
3 4												
5												
6												
7												
8 9												
10												
11												
12												
13												
14 15												
16												
17												
18												
19 20												
21												
22												
23												
24 25												
26												
27												
28												
29										1		
30 31												
TOTAL	0	0	0		0	0	0	0	0	1	0	0
MEAN	0	0	0	0	0	0	0	0		0	0	0
MAX MIN	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	51 0	0 0	0
	0	0	0	0	0	0	0	0	0	1	0	0 0
WTR YR 2	010 1	 TOTAI	1	MEAN		MAX	51	 L MIN		 O AC_F		1





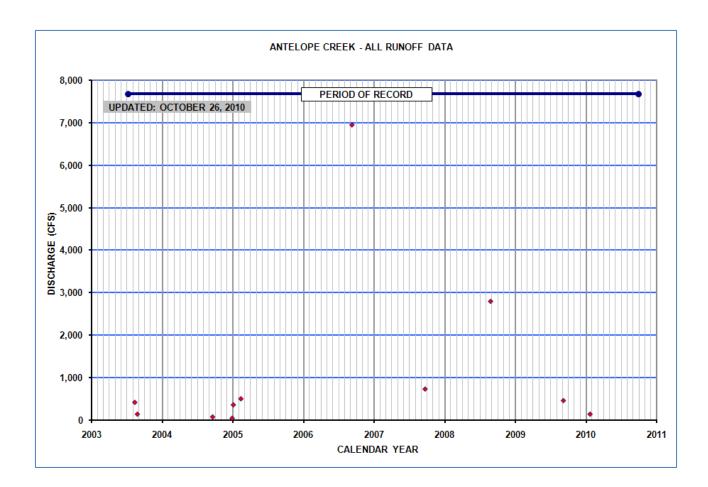
Casandro Dam								
STATION ID	7133	DRAINAGE AREA	1.3 MI	2				
IN-SERVICE DATE 08/15/1996								
PERIOD OF AVAILABLE RE	CORD	08/15/1996 - CURRENT YEAR						
WY 2010 PEAK		15 CFS	6.19 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	18 CFS 11.30 FEET 09/26/1997						
Pool Level Data			Sto	rage Volume Data				

	Mean Va		DEC	7.441			400	****	71.00			CED
DAY	0CT	NOV	DEC					MAY	JUN		AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9 10												
11												
12												
13												
14												
15												
16												
17												
18												
19				2								
20												
21				9								
22				6								
23 24												
24 25												
26												
27												
28												
29												
30												
31												
TOTAL	0	0	0	16	0	0	0	0	0	0	0	0
MEAN MAX	0 0	0 0	0 0	1 15	0	0 2	0 0	0	0 0	0 0	0 0	0
MIN	0	0	0	9	0 0	0	0	0 0	0	0	0	0 0
AC_FT	0	0	0	31	0	1	0	0	0	0	0	0
WTR YR	2010	TOTAL	16	MEAN	0	MAX	15	MIN	0	AC_FT		31

See also Pool Level and Storage Volume Data.

Antelope Creek									
STATION ID	7168	DRAINAGE AREA		62 MI ²					
IN-SERVICE DATE		07/09/2003							
PERIOD OF AVAILABLE RE	CORD	07/09/2003 - CU	RRENT Y	EAR					
WY 2010 PEAK		150 CFS	2.	07 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD	6,948 CFS	5	22 FEET	09/09/2006				

Daily Mo	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29				32								
30 31												
TOTAL	0	0	0	32	0	 0	0	0	0	 0	0	0
MEAN MAX	0 0	0 0	0 0	1 150	0 0							
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC_FT	0	0	0	63	0	0 	0	0	0	0	0	0
WTR YR			32	MEAN	0	MAX	150	MIN	0	AC_F	Т	63



POOL LEVEL DATA

(sorted by ID number)

Tat Momolikot L	Dam							
STATION ID	0773*		DRAINAGE AREA		1,780 M	I^2		
IN-SERVICE DATE			01/24/2000					
PERIOD OF AVAILABLE RE	CORD		01/24/2000 - CL	IRRENT Y	EAR			
WY 2010 PEAK				10.	61 FEET	01/24/2010		
EXTREME FOR PERIOD OF	RECORD)		11.	06 FEET	09/09/2006		
Surface Water Streamflow	ν	Storage Volume	Data	•				

Dailv	Mean Va	lues										
DAY	ОСТ		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	2.3	0.8	0.8	0.8	9.8	6.0	3.8	2.0	0.8	0.8	6.0	2.7
2	2.3	0.8	0.8	0.8	9.5	5.8	3.9	2.0	0.8	0.8	6.2	2.7
3	2.2	0.8	0.8	0.8	9.2	5.7	3.8	1.9	0.8	0.8	5.7	2.7
4	2.1	0.8	0.8	0.8	9.0	5.7	3.6	1.8	0.8	0.8	5.4	2.6
5	2.1	0.8	0.8	0.8	8.8	5.5	3.5	1.7	0.8	0.8	5.2	2.5
6	2.1	0.8	0.8	0.8	8.6	5.5	3.4	1.5	0.8	0.8	4.9	2.5
7	2.1	0.8	0.8	0.8	8.3	5.5	3.5	1.6	0.8	0.8	4.8	2.5
8	2.0	0.8	0.8	0.8	8.3	5.7	3.4	1.4	0.8	0.8	4.7	2.5
9	2.0	0.8	0.8	0.8	8.1	5.6	3.3	1.4	0.8	0.8	4.5	2.4
10	1.9	0.8	0.8	0.8	8.0	5.5	3.2	1.4	0.8	0.8	4.3	2.4
11	1.8	0.8	0.8	0.8	7.8	5.4	3.2	1.4	0.8	0.8	4.1	2.4
12	1.8	0.8	0.8	0.8	7.6	5.3	3.0	1.4	0.8	0.8	4.0	2.3
13	1.8	0.8	0.8	0.8	7.5	5.1	3.0	1.5	0.8	0.8	3.9	2.2
14	1.7	0.8	0.8	0.8	7.3	5.0	2.9	1.3	0.8	0.8	3.7	2.1
15	1.6	0.8	0.8	0.8	7.3	5.0	2.8	1.1	0.8	0.8	3.7	2.1
16	1.5	0.8	0.8	0.8	6.9	4.8	2.8	1.1	0.8	0.8	3.6	2.0
17	1.5	0.8	0.8	0.8	6.9	4.7	2.7		0.8	0.8	3.4	2.0
18	1.4	0.8	0.8	0.8	6.7	4.5	2.6	1.0	0.8	0.8	3.5	1.9
	0.8	0.8	0.8	0.8	6.6	4.7	2.6	0.9	0.8	0.8	3.3	1.8
	0.8	0.8	0.8	0.8	6.7	4.6	2.3	0.9	0.8	0.8	3.2	1.8
21	0.8	0.8	0.8	0.8	6.6	4.6	2.5	0.8	0.8	0.8	3.2	1.8
22	0.8	0.8	0.8	4.6	6.7	4.4	2.6	0.8	0.8	0.8	3.1	1.8
23	0.8	0.8	0.8	8.7	6.6	4.4	2.6	0.8	0.8	0.8	3.0	1.8
24	0.8	0.8	0.8	10.3	6.4	4.4	2.4		0.8	0.8	3.0	1.7
	0.8	0.8	0.8	10.0	6.3	4.3		0.8	0.8	0.8	3.0	1.6
	0.8	0.8	0.8	9.5	6.1	4.2		0.8		0.8	2.9	1.5
	0.8	0.8	0.8	9.1	6.1	4.2	2.1		0.8	0.8	3.0	1.5
28	0.8	0.8	0.8	8.9	6.1	4.2	2.1	0.8			3.1	1.5
29	0.8	0.8		9.4		4.0	2.1			3.5	3.0	1.5
	0.8	0.8	0.8				2.2				3.1	1.4
31	0.8											
MEAN							2.9				3.9	
MAX		0.8			10.0	6.2	4.1			5.5	6.4	2.9
MIN	0.8	0.8	0.8	0.8	5.9	3.7	2.0	0.8	0.8		2.7	1.3
WTR YR	2010	MEAN	2.55	MAX	10.61	MIN	0.81					

*NOTE: Float gage was removed and a pressure transducer type gage was installed on January 24, 2000. Subsequently, the gage id number changed to 0773 from 0768. Data before January 24, 2000 have been deleted.

Spookhill FRS								
STATION ID	4563		DRAINAGE AREA		13.6 MI ²	?		
IN-SERVICE DATE			03/13/1984					
PERIOD OF AVAILABLE RE	CORD		12/30/1987 - CL	IRRENT Y	EAR			
WY 2010 PEAK				6.	16 FEET	01/22/2010		
EXTREME FOR PERIOD OF	RECORD)		8.	90 FEET	07/10/2008		
Surface Water Streamflow	v	Storage Volume	Data					

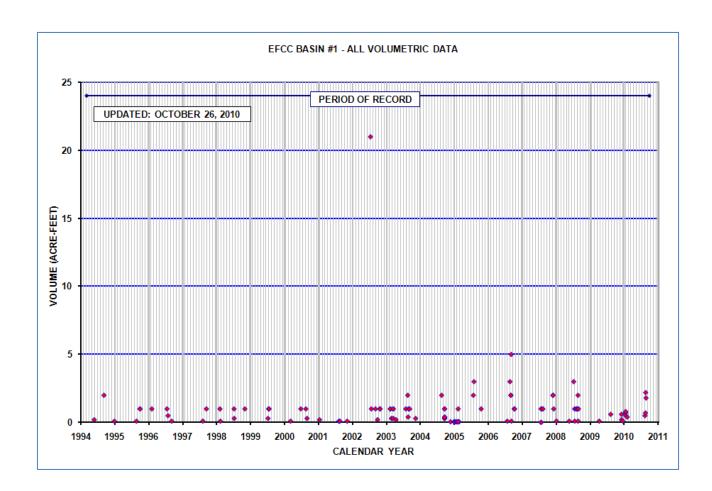
Daily	Mean Va	alues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1			0.3			1 5	1 1				2.6	
1 2	0.3 0.3		0.3 0.3	0.3 0.3	0.3 0.3	1.5 0.5	1.1 1.1	0.3 0.3	0.3 0.3	0.3 0.3	2.6 2.5	0.3 0.3
3	0.3		0.3	0.3	0.3	0.3	1.0	0.3	0.3	0.3	2.4	0.3
4	0.3		0.3	0.3	0.3		0.9	0.3	0.3	0.3		
5						0.3					2.3	0.3
6	0.3		0.3	0.3	0.3	0.3	0.8	0.3	0.3	0.3	2.1	0.3
	0.3		0.3	0.3	0.3	0.3	0.7	0.3	0.3	0.3	2.0	0.3
7 8	0.3		0.3	0.3	0.3	1.3	0.6	0.3	0.3	0.3	1.9	0.3
_	0.3		0.3	0.3	0.3	4.8	0.6	0.3	0.3		1.8	0.3
9	0.3		0.3	0.3	0.3	4.7	0.5	0.3	0.3	0.3	1.6	0.3
10	0.3		0.3		0.3	4.6	0.4	0.3		0.3	1.5	0.3
11	0.3				0.3	4.0	0.4	0.3	0.3	0.3	1.4	0.3
12	0.3				0.3	3.8	0.3	0.3	0.3	0.3	1.3	0.3
13	0.3			0.3	0.3	3.7	0.3	0.3	0.3	0.3	1.2	0.3
14	0.3		0.3	0.3	0.3	3.5	0.3	0.3	0.3	0.3	1.1	0.3
15	0.3		0.3	0.3	0.3	3.4	0.3	0.3	0.3	0.3	0.9	0.3
16	0.3		0.3	0.3	0.3	3.1	0.3	0.3	0.3	0.3	0.9	0.3
17	0.3		0.3	0.3	0.3	2.8	0.3	0.3	0.3	0.3	1.6	0.3
18	0.3		0.3	0.3	0.3	2.5	0.3	0.3	0.3	0.3	4.5	0.3
19	0.3		0.3	0.5	0.3	2.2	0.3	0.3	0.3	0.3	4.1	0.3
20	0.3		0.3	2.8	0.3	1.8	0.3	0.3	0.3	0.3	3.6	0.3
21	0.3		0.3	4.0	0.3	1.3	0.3	0.3	0.3	0.3	3.4	0.3
22	0.3		0.3	6.1	1.8	0.5	0.3	0.3	0.3	0.3	3.5	3.7
23	0.3		0.3	6.1	2.5	1.2	0.3	0.3	0.3	0.3	2.5	4.2
24	0.3		0.3	5.8	2.0	1.7	0.3	0.3	0.3	0.3	0.5	2.4
25	0.3		0.3	5.4	1.3	1.7	0.3	0.3	0.3	0.3	0.4	0.4
26	0.3		0.3	4.3	1.1	1.6	0.3	0.3	0.3	0.3	0.4	0.3
27	0.3		0.3	3.6	1.1	1.5	0.3	0.3	0.3	0.3	0.3	0.3
28	0.3		0.3	3.1	1.7	1.4	0.3	0.3	0.3	0.3	0.3	0.3
29	0.3		0.3	2.5		1.3	0.3	0.3	0.3	0.3	0.5	0.3
30	0.3			1.8		1.3					0.6	0.3
31	0.3		0.3	0.5		1.2		0.3		2.3	0.5	
MEAN	0.3	0.3	0.3	1.7	0.6	2.1	0.4	0.3	0.3	0.3	1.8	0.6
MAX	0.3		0.3	6.2	2.6	4.8	1.2	0.3	0.3	2.8	4.6	4.6
MIN	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
WTR YR	2010	MEAN	0.75	MAX	6.16	MIN	0.28					

Laveen Basin								
STATION ID	4578		DRAINAGE AREA	1	UNDETE	RMINED		
IN-SERVICE DATE			11/07/2006					
PERIOD OF AVAILABLE REC	CORD		11/07/2006 - CURRENT YEAR					
WY 2010 PEAK				7.	43 FEET	01/22/2010		
EXTREME FOR PERIOD OF	RECORE)		9.	43 FEET	08/29/2008		
Surface Water Streamflow	/	Storage Volume	Data			_		

Daily	Mean Va	lues										
DAY	ОСТ		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2	0.2	0.2	0.2	0.2	2.0	0.8	0.2	0.2	0.2	2.1	0.9
2	0.2	0.2	0.2	0.2	0.2	1.3	0.6	0.2	0.2	0.2	1.6	0.7
3	0.2	0.2	0.2	0.2	0.2	1.1	0.5	0.2	0.2	0.2	1.1	0.6
4	0.2	0.2	0.2	0.2	0.2	0.8	0.4	0.2		0.2	0.7	0.4
5	0.2	0.2	0.2	0.2	0.2	0.6	0.3	0.2		0.2	0.7	0.3
6	0.2	0.2	0.2	0.2	0.2	0.4	0.2	0.2		0.2	0.6	0.2
7	0.2	0.2	0.2	0.2	0.2	0.9	0.2	0.2	0.2	0.2	0.7	0.2
8	0.2	0.2	0.2	0.2	0.2	1.8	0.2	0.2	0.2	0.2	0.7	0.2
9	0.2	0.2	0.2	0.2	0.2	0.9	0.2	0.2	0.2	0.2	0.4	0.2
10	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
11	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
12	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	~	0.2	0.2	0.2
13	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
	0.2	0.2	0.2	0.2	0.2	0.3	0.2	0.2		0.2	0.2	0.2
	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.3
16	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	1.3
17	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.3	1.0
18	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4	0.7
	0.2	0.2	0.2	0.6	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5
	0.2	0.2	0.2	3.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4
21	0.2	0.2	0.2	3.6	0.5	0.2	0.2	0.2	0.2	0.2	0.2	0.2
22	0.2	0.2	0.6	7.0	0.7	0.2	0.2	0.2	0.2	0.2	0.7	0.2
23	0.2	0.2	1.2	5.7	0.6	1.6	0.2	0.2	0.2	~	0.7	0.2
	0.2	0.2	0.9	4.6	0.3	2.1	0.2	0.2	٠. ـ	0.2	0.6	0.2
_	0.2	0.2	0.7	3.7	0.2	1.9	0.2	0.2		0.2	0.6	0.2
	0.2		0.5	3.0	0.2	1.7	0.2			0.2	0.6	0.2
	0.2		0.2		0.2	1.5		0.2		0.2	0.6	0.2
28	0.2	0.2	0.2	1.3	2.4	1.3		0.2			0.7	0.2
29	0.2	0.2	0.2	0.3		1.1		0.2			1.5	0.2
	0.2	0.2	0.2			0.9					1.3	
31	0.2		0.2			0.8		0.2			1.0	
MEAN		0.2					0.3					
MAX	0.2	0.2	1.3		2.6	2.4	0.8	0.2	0.2	2.5	2.3	1.5
MIN	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
WTR YR	2010	MEAN	0.42	MAX	7.43	MIN	0.20					

East Fork Cave C	Creek I	Basin #1							
STATION ID	4648		DRAINAGE AREA		1.18 Mľ	2			
IN-SERVICE DATE			03/02/1994						
PERIOD OF AVAILABLE RE	CORD		03/02/1994 - CL	IRRENT Y	EAR				
WY 2010 PEAK				1.	48 FEET	08/24/2010			
EXTREME FOR PERIOD OF	RECORD			3.	92 FEET	07/14/2002			
Surface Water Streamflow	V	Storage Volume	Data						

Daily	Mean Va	lues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
6	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
7	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
8	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
9	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
10	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
11	0.2	0.2			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
12	0.2	0.2				0.2	0.2	0.2	0.2	0.2	0.2	0.2
13	0.2	0.2		~	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
15	0.2	0.2	0.2	0.2		0.2	0.2	0.2		0.2	0.2	0.2
16	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
17	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.3	0.2
18	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
20	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
21	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
22	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.2
23	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.2	٠. ـ	0.2	0.2	0.2
	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.2
_	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
	0.2		0.2		0.2	0.2	0.2			0.2	0.2	0.2
27	0.2	0.2	0.2		0.2	0.2		0.2		0.2	0.2	0.2
28	0.2	0.2	0.2	0.2	0.2	0.2		0.2		0.2	0.4	0.2
29	0.2	0.2	0.2	0.2		0.2		0.2			0.2	0.2
	0.2	0.2	0.2				0.2			~	0.2	0.2
31	0.2		0.2			0.2		0.2				
MEAN		0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
MAX	0.2		0.9				0.2					0.7
MIN	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
WTR YR	2010	MEAN	0.23	MAX	1.48	MIN	0.23					



Tatum Wash Ba	sin							
STATION ID	4653		DRAINAGE AREA		2.17 MI ²	2		
IN-SERVICE DATE			05/08/1998					
PERIOD OF AVAILABLE RE	CORD		05/08/1998 - CURRENT YEAR					
WY 2010 PEAK				0.	25 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD)		9.	93 FEET	08/02/2005		
Surface Water Streamflow	ν	Storage Volume	Data					

Daily	Mean Va	lues										
DAY	OCT		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
2	a 1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
3	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
4	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
6	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
8	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
9	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
10	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
11	0.1	0.1			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
12	0.1	0.1			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
13	0.1	0.1			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
14	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	• • -	0.1	0.1	0.1
	0.1	0.1	0.1	0.1	0.1	0.1		0.1		0.1	0.1	0.1
	0.1		0.1	0.1	0.1	0.1		0.1		0.1	0.1	0.1
17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1	0.1	0.1
18	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
19	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
22	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
23	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
24	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1	0.1	0.1
	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	• • -	0.1	0.1	0.1
	0.1		0.1		0.1			0.1		0.1	0.1	0.1
	0.1		0.1		0.1	0.1		0.1		0.1	0.1	0.1
28	0.1 0.1	0.1	0.1	0.1	0.1	0.1		0.1		0.1	0.1	0.1
29	0.1		0.1	0.1		0.1		0.1			0.1	
	0.1							0.1	• • -	0.1	0.1	
	0.1		0.1									
MEAN	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.1	0.0
MAX	0.1	0.1	0.1		0.2	0.1		0.1				0.1
MIN	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
WTR YR	2010	MEAN	0.05	MAX	0.25	MIN	0.05					

East Fork Cave Creek Basin #4									
STATION ID	4658		DRAINAGE AREA 0.68 MI ²						
IN-SERVICE DATE			01/18/1994						
PERIOD OF AVAILABLE RE	CORD		01/18/1994 - CURRENT YEAR						
WY 2010 PEAK				1.	85 FEET	01/21/2010			
EXTREME FOR PERIOD OF)		3.	65 FEET	07/14/1999				
Surface Water Streamflow	v	Storage Volume	Data						

Daily Mean Values DAY OCT FEB APR MAY SEP NOV DEC JAN MAR JUN JUL AUG 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 7 0.0 0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 11 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 12 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 13 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 14 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 15 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 17 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 18 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 19 0.0 0.0 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20 0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 21 0.0 0.0 0.0 0.4 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 22 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 23 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 24 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 26 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 27 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 28 0.0 0.0 0.0 0.0 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 29 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 30 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 31 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MEAN 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MAX 0.0 0.0 1.9 1.8 0.9 0.0 0.0 0.0 1.0 0.7 0.0 1.1 0.0 MIN 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 WTR YR 2010 MEAN 0.00 MAX 1.85 MIN 0.00

East Fork Cave Creek Basin #3									
STATION ID	4683		DRAINAGE AREA 3.52 MI ²						
IN-SERVICE DATE			09/13/1994						
PERIOD OF AVAILABLE RE	CORD		09/13/1994 - CURRENT YEAR						
WY 2010 PEAK				0.	33 FEET	01/19/2010			
EXTREME FOR PERIOD OF)		4.	22 FEET	09/07/2006				
Surface Water Streamflow	V	Storage Volume	Data		•				

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 4 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 5 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 6 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 7 0.1 0.1 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 8 0.1 0.1 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 9 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 10 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 11 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 12 0.1 0.1 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 13 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 14 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 15 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 16 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 17 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 18 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 19 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 20 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 21 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 22 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 23 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 24 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 25 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 26 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 27 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 28 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 29 0.1 0.1 0.1 0.1 ---0.1 0.1 0.1 0.1 0.1 0.1 0.1 30 0.1 0.1 0.1 0.1 ---0.1 0.1 0.1 0.1 0.1 0.1 0.1 31 0.1 0.1 0.1 ---0.1 ---0.1 ---0.1 0.1 0.1 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 MEAN 0.1 0.1 0.1 0.3 MAX 0.1 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1 MIN 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.18 MAX 0.33 MIN WTR YR 2010 MEAN 0.15

Phoenix Basin 2B										
STATION ID	ON ID 4778 DRAINAGE AREA 0.6 MI ²									
IN-SERVICE DATE			06/30/2009							
PERIOD OF AVAILABLE RE	CORD		06/30/2009 - CURRENT YEAR							
WY 2010 PEAK				1.	70 FEET	01/21/2010				
EXTREME FOR PERIOD OF)		1.	70 FEET	01/21/2010					
Surface Water Streamflow	/	Storage Volume	Data	•						

Daily Mean Values DAY 0CT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 0.0 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 11 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 12 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 13 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 14 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 15 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 17 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 18 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 19 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 21 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 ---0.0 0.0 22 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 ---23 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 24 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 26 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 27 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 28 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 29 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 ---30 0.0 0.0 0.0 0.0 ---0.0 0.0 0.0 0.0 0.0 0.0 0.0 - - -31 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MEAN 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MAX 0.0 0.0 0.0 0.0 1.7 0.0 0.0 0.0 0.0 0.1 0.3 0.0 MIN 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 WTR YR 2010 MEAN 0.00 1.70 MIN 0.00 MAX

Phoenix Basin 2A										
STATION ID	4789 DRAINAGE AREA 0.75 MI ²									
IN-SERVICE DATE			06/29/2009							
PERIOD OF AVAILABLE RE	CORD		06/29/2009 - CURRENT YEAR							
WY 2010 PEAK				4.	55 FEET	01/21/2010				
EXTREME FOR PERIOD OF)		5.	15 FEET	09/05/2009					
Surface Water Streamflow	ν	Storage Volume	Data							

Daily Mean Values DAY 0CT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 0.0 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 7 0.0 0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 11 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 12 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 13 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 14 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 15 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 17 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 18 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 19 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.6 0.0 0.0 0.0 21 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 22 0.0 0.0 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 23 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 24 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 26 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 27 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 28 0.0 0.0 0.0 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 29 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 30 0.0 0.0 0.0 0.0 ---0.0 0.0 0.0 0.0 0.0 0.0 0.0 31 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MEAN 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MAX 0.0 0.0 1.0 4.5 1.5 1.1 0.0 0.0 0.0 3.1 0.9 0.0 MIN 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

See also Surface Water Streamflow and Storage Volume data.

MAX

4.55

MIN

0.00

0.01

WTR YR 2010 MEAN

Dreamy Draw Dam										
STATION ID	4803		DRAINAGE AREA		1.5 MI ²					
IN-SERVICE DATE			01/24/1984							
PERIOD OF AVAILABLE REG		08/29/1988 - CURRENT YEAR								
REVISED RECORDS			WY1996:WY1995							
WY 2010 PEAK				3.	92 FEET	01/21/2010				
EXTREME FOR PERIOD OF)		19.	17 FEET	10/06/1993					
Surface Water Streamflow	/	Storage Volume	Data							

Daily	Mean Va	alues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
2	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
3	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
4	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1	0.1
5	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
6	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
8	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
9	0.1		0.1	0.1	0.1	0.1		0.1	0.1		0.1	0.1
	0.1			0.1	0.1	0.1			0.1		0.1	0.1
11	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
12	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
13	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
14	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
15	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
16	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
17	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
18	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
19	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
20	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
21	0.1		0.1	0.2	0.2	0.1		0.1	0.1	0.1	0.1	0.1
22	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
	0.1		0.1	0.1	0.1	0.1		0.1	0.1		0.1	0.1
	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
25	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
26	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
27	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
28	0.1	0.1	0.1	0.1	0.2	0.1		0.1	0.1	0.1	0.1	0.1
29	0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1		0.1	0.1
30	0.1		0.1	0.1		0.1		0.1			0.1	0.1
31	0.1		0.1	0.1		0.1					0.1	
MEAN	0.1			0.1			0.1					0.1
MAX	0.1		0.1	3.9					0.1		0.1	0.1
MIN	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1
WTR YR	2010	MEAN	0.12	MAX	3.92	MIN	0.00	-	-	· -		·

10th Street Wash Basin #1										
STATION ID	4818 DRAINAGE AREA 1.2 MI ²									
IN-SERVICE DATE			11/26/1996							
PERIOD OF AVAILABLE RE	CORD		11/26/1996 - CURRENT YEAR							
WY 2010 PEAK				1.	58 FEET	07/29/2010				
EXTREME FOR PERIOD OF	RECORD)		3.	33 FEET	07/14/2002				
Surface Water Streamflow	v	Storage Volume	Data	•	•					

Daily DAY	Mean V		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
2	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
3	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
4	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
5	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
6	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
7	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
8	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
9	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
10	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
11	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
12	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
13	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
14	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
15	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
16	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
17	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
18	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
19	0.3	0.3	0.3	0.4	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
20	0.3	0.3	0.3	0.4	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
21	0.3	0.3	0.3	0.5	0.4	0.3	0.3	0.3	0.3	0.3	0.3	0.3
22	0.3		0.3	0.4	0.3	0.3	0.3	0.3			0.3	0.3
23	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
24	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
25	0.3		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
26	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
27	0.3		0.3		0.3	0.3	0.3	0.3		0.3	0.3	0.3
28		0.3	0.3		0.4	0.3	0.3			0.3	0.3	0.3
29		0.3	0.3			0.3		0.3	0.3	0.6	0.3	0.3
30		0.3	0.3				0.3			0.3	0.3	0.3
31	0.3		0.3	0.3		0.3		0.3		0.3	0.3	
MEAN	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
MAX		0.3	0.3	1.5	1.1	0.5				1.6	0.3	0.3
MIN	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
WTR YF	2010	MEAN	0.33	MAX	1.58	MIN	0.33					

Phoenix Basin #3										
STATION ID	ID 4828 DRAINAGE AREA 1.2 MI ²									
IN-SERVICE DATE			12/18/2001							
PERIOD OF AVAILABLE RE	CORD		12/18/2001 - CURRENT YEAR							
WY 2010 PEAK				7.	73 FEET	07/29/2010				
EXTREME FOR PERIOD OF	RECORD		10	36 FEET	07/14/2002					
Surface Water Streamflov	Storage	Volume l	Data							

Daily DAY	Mean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
2	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
3	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
4	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
5	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
6	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
8	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	
9	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
10	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	
11	0.7	0.7	0.7	0.7	0.6	0.7	0.7	0.7	0.7	0.7	0.7	
12	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	
13	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
14	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
15	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
16	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
17	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
18	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
19	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
20	0.7	0.7	0.7	0.7	0.7	0.7		0.7	0.7	0.7	0.7	0.7
21	0.7	0.7	0.7	0.8	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
22	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
23	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
24	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
25	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
26	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
27	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
28	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
29	0.7	0.7	0.7	0.7		0.7	0.7	0.7	0.7	1.1	0.7	0.7
30	0.7	0.7	0.7	0.7		0.7	0.7	0.7	0.7	0.7	0.7	0.7
31	0.7		0.7	0.7		0.7		0.7		0.7	0.7	
MEAN	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
MAX	0.7	0.7	0.7	5.1	5.8	0.7	0.7	0.7	0.7	7.7	0.7	0.7
MIN	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
WTR YR	2010	MEAN	0.65	MAX	7.73	MIN	0.65					

Phoenix Basin #4										
STATION ID	4838 DRAINAGE AREA 0.60 MI ²									
IN-SERVICE DATE			07/06/2009							
PERIOD OF AVAILABLE RE	CORD		07/06/2009 - CURRENT YEAR							
WY 2010 PEAK				5.	95 FEET	08/28/2010				
EXTREME FOR PERIOD OF)		5.	95 FEET	08/28/2010					
Surface Water Streamflow	ν	Storage Volume	Data	•	•					

Daily DAY	Mean Va		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.0	 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	
12	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
29	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0	0.0		0.0		0.0		0.0	0.0	
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MAX	0.0		0.0	5.4	1.3	0.0	0.0	0.0	0.0	0.0	6.0	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WTR YR	2010	MEAN	0.00	MAX	5.95	MIN	0.00					

Phoenix Basin #99										
STATION ID	4843		DRAINAGE AREA	١	UNDETERMINED					
IN-SERVICE DATE		07/07/2009								
PERIOD OF AVAILABLE RE		07/07/2009 - CL	JRRENT Y	EAR						
WY 2010 PEAK				2.	68 FEET	01/21/2010				
EXTREME FOR PERIOD OF RECORD				2.	68 FEET	01/21/2010				
Surface Water Streamflow Storage Volume			Data							

Daily Mean Values DAY 0CT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 0.0 1 0.0 0.0 0.0 0.0 0.4 0.9 0.0 0.0 0.0 0.0 0.0 2 0.0 0.0 0.0 0.0 0.3 0.8 0.0 0.0 0.0 0.0 0.0 0.0 3 0.0 0.0 0.0 0.0 0.3 0.7 0.0 0.0 0.0 0.0 0.0 0.0 4 0.0 0.0 0.0 0.0 0.3 0.7 0.0 0.0 0.0 0.0 0.0 0.0 5 0.0 0.0 0.0 0.0 0.3 0.7 0.0 0.0 0.0 0.0 0.0 0.0 6 0.0 0.0 0.0 0.0 0.3 0.6 0.0 0.0 0.0 0.0 0.0 0.0 7 0.0 0.0 0.0 0.0 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 8 0.0 0.0 0.0 0.0 0.9 1.0 0.0 0.0 0.0 0.0 0.0 0.0 9 0.0 0.0 0.0 0.0 0.7 0.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10 0.0 0.0 0.0 0.6 0.7 0.0 0.0 0.0 0.0 0.0 11 0.0 0.0 0.0 0.0 0.5 0.7 0.0 0.0 0.0 0.0 0.0 0.0 12 0.0 0.0 0.0 0.0 0.0 0.5 0.7 0.0 0.0 0.0 0.0 0.0 13 0.0 0.0 0.0 0.0 0.5 0.6 0.0 0.0 0.0 0.0 0.0 0.0 14 0.0 0.0 0.0 0.0 0.4 0.6 0.0 0.0 0.0 0.0 0.0 0.0 15 0.0 0.0 0.0 0.0 0.4 0.6 0.0 0.0 0.0 0.0 0.0 0.0 16 0.0 0.0 0.0 0.0 0.4 0.5 0.0 0.0 0.0 0.0 0.0 0.0 17 0.0 0.0 0.0 0.0 0.0 0.4 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 18 0.0 0.0 0.0 0.4 0.5 0.0 0.0 0.0 0.0 0.0 19 0.0 0.0 0.0 0.4 0.3 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20 0.0 0.8 0.9 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 21 0.0 0.0 1.3 1.2 0.5 0.0 0.0 0.0 0.0 0.0 0.0 22 0.0 0.0 0.5 0.0 0.0 0.0 1.3 1.2 0.0 0.0 0.0 23 0.0 0.8 0.0 0.0 0.0 0.5 0.0 0.0 0.0 0.0 1.0 0.0 24 0.0 0.0 0.0 0.7 0.8 0.5 0.0 0.0 0.0 0.0 0.0 0.0 25 0.0 0.0 0.0 0.6 0.7 0.5 0.0 0.0 0.0 0.0 0.0 0.0 26 0.0 0.0 0.0 0.5 0.7 0.5 0.0 0.0 0.0 0.0 0.0 0.0 27 0.0 0.0 0.0 0.5 0.4 0.0 0.0 0.0 0.0 0.0 0.6 0.0 28 0.0 0.0 0.0 0.5 0.4 0.0 0.0 0.0 0.0 0.0 0.0 1.4 29 0.0 0.0 0.0 0.4 0.4 0.0 0.0 0.0 0.0 0.0 0.0 ---30 0.0 0.0 0.0 0.4 ---0.4 0.0 0.0 0.0 0.0 0.0 0.0 31 0.0 0.0 0.4 0.0 0.0 0.0 0.0 MEAN 0.0 0.0 0.0 0.3 0.6 0.6 0.0 0.0 0.0 0.0 0.0 0.0 MAX 0.0 0.0 2.7 0.0 0.0 2.3 2.0 0.0 0.0 0.0 0.0 0.0 MIN 0.0 0.0 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 WTR YR 2010 MEAN MIN 0.00 0.12 MAX 2.68

Phoenix East Park Dam									
STATION ID	4848		DRAINAGE AREA	1	2				
IN-SERVICE DATE		11/28/2001							
PERIOD OF AVAILABLE RE	11/28/2001 - CL	JRRENT Y	RENT YEAR						
WY 2010 PEAK					NONE	NONE			
EXTREME FOR PERIOD OF RECORD				4.	84 FEET	07/14/2002			
Surface Water Streamflow Storage Volume I			Data		•				

Daily	Mean V											
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
2	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
3	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
4	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
5	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
6	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1		0.1
8	0.1	0.1	0.1	0.1		0.1	0.1	0.1		0.1	0.1	0.1
9	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1	0.1	0.1
10	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
11	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
12	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
13	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
14	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
15	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
16	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
18	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
19	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
20	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
21	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
22	0.1	0.1	0.1	0.1		0.1	0.1			0.1	0.1	0.1
23	0.1	0.1	0.1	0.1		0.1	0.1		0.1	0.1	0.1	0.1
24	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1	0.1	0.1
25	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1	0.1	0.1
26	0.1		0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1
27	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
28	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
	0.1		0.1			0.1		0.1	0.1	0.1	0.1	0.1
30	0.1		0.1				0.1				0.1	0.1
31	0.1		0.1	0.1		0.1		0.1			0.1	
MEAN	0.1		0.1		0.1	0.1	0.1	0.1			0.1	
MAX	0.1		0.1		0.1	0.1	0.1	0.1			0.1	
MIN	0.1				0.1	0.1	0.1	0.1		0.1	0.1	0.1
WTR YR	2010	MEAN	0.10	MAX	0.12	MIN	0.10					

Phoenix Basin #7									
STATION ID	4853		DRAINAGE AREA	$1.2 \mathrm{MI}^2$					
IN-SERVICE DATE		12/19/2001	'						
PERIOD OF AVAILABLE RE	12/19/2001 - CL	IRRENT Y	EAR						
WY 2010 PEAK				3.	99 FEET	01/21/2010			
EXTREME FOR PERIOD OF RECORD				12.	11 FEET	07/14/2002			
Surface Water Streamflow Storage Volume I			Data						

Daily DAY	Mean V		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
3	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
4	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
6	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
7	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
8	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
9	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
10	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
11	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
12	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
13	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
17	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
18	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
19	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
20	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
21	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
22	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
23	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
24	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
25	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
26	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
27	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
28	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
29	0.2		0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
30	0.2			0.2		0.2	0.2		0.2	0.2	0.2	0.2
31	0.2		0.2	0.2		0.2		0.2		0.2	0.2	
MEAN	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
MAX	0.2	0.2	0.5	4.0	1.4	0.2	0.2	0.2	0.2	0.2	1.1	0.2
MIN	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
WTR YR	2010	MEAN	0.17	MAX	3.99	MIN	0.17					

Phoenix West Park Dam									
STATION ID	4858		DRAINAGE AREA		0.68 MI ²	2			
IN-SERVICE DATE		11/29/2001							
PERIOD OF AVAILABLE RE	11/29/2001 - CL	IRRENT YEAR							
WY 2010 PEAK					NONE	NONE			
EXTREME FOR PERIOD OF RECORD				10.	73 FEET	07/14/2002			
Surface Water Streamflow Storage Volume I			Data						

Depth, in feet, Water Year October 2009 to September 2010

Daily DAY	Mean Va	alues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2 0.2		0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2
2				0.2		0.2				0.2		
3 4	0.2 0.2		0.2 0.2	0.2	0.2 0.2							
5 6	0.2 0.2		0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2
7						0.2			0.2			0.2
8	0.2 0.2		0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2
9	0.2		0.2	0.2	0.2				0.2	0.2		
9 10	0.2		0.2	0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2	0.2 0.2	0.2 0.2
10	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
12	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
13	0.2			0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
13 14			0.2 0.2	0.2				0.2	0.2	0.2		
14 15	0.2		0.2	0.2		0.2	0.2 0.2	0.2	0.2	0.2	0.2	0.2 0.2
16	0.2 0.2		0.2		0.2 0.2	0.2			0.2		0.2	
17	0.2		0.2	0.2 0.2	0.2	0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2	0.2 0.2
						0.2			0.2		0.2	
18 19	0.2 0.2		0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2
								0.2	0.2			
20 21	0.2 0.2		0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2
22	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
23	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
23 24	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
24 25	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
26	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
27	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
28	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
29	0.2		0.2			0.2	0.2	0.2	0.2	0.2	0.2	0.2
30	0.2		0.2			0.2	0.2	0.2	0.2	0.2	0.2	0.2
31	0.2			~		0.2					0.2	
21												
MEAN	0.2		0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	
MAX	0.2		0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	
MIN	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2
WTR YR	2010	MEAN	0.20	MAX	0.30	MIN	0.20					

Cave Buttes Dam									
STATION ID	4904		DRAINAGE AREA	١	191 MI ²				
IN-SERVICE DATE		01/25/1984							
PERIOD OF AVAILABLE REC	10/01/1987 - CL	JRRENT Y	EAR	EET 01/23/2010					
WY 2010 PEAK				62.	70 FEET	01/23/2010			
EXTREME FOR PERIOD OF RECORD				75.	89 FEET	01/11/1993			
Surface Water Streamflow Storage Volume			Data						

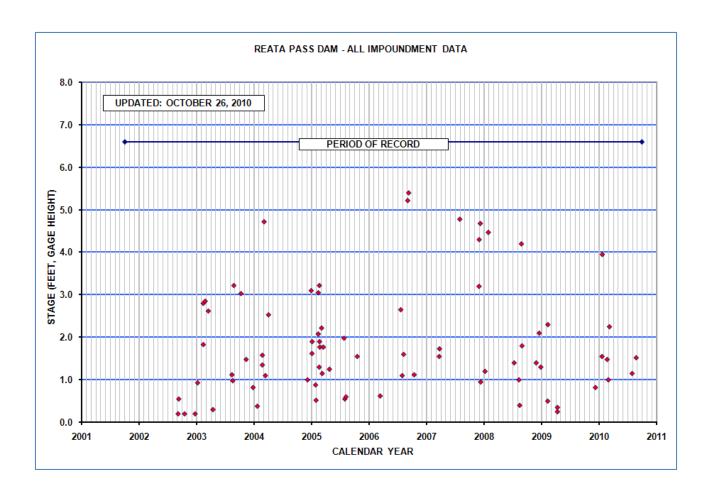
Daily Mean Values DAY 0CT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 1 1.9 1.9 1.9 1.9 40.5 3.6 1.9 1.9 1.9 1.9 1.9 1.9 35.8 2 1.9 1.9 1.9 1.9 3.5 1.9 1.9 1.9 1.9 1.9 1.9 3 1.9 1.9 1.9 1.9 30.6 3.4 1.9 1.9 1.9 1.9 1.9 1.9 4 1.9 1.9 1.9 1.9 25.5 3.3 1.9 1.9 1.9 1.9 1.9 1.9 5 1.9 1.9 1.9 1.9 20.0 3.5 1.9 1.9 1.9 1.9 1.9 1.9 6 1.9 1.9 1.9 1.9 11.2 3.3 1.9 1.9 1.9 1.9 1.9 1.9 7 1.9 1.9 1.9 1.9 3.5 3.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 8 1.9 3.5 3.0 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 9 1.9 1.9 1.9 1.9 3.4 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 3.7 1.9 1.9 1.9 1.9 10 1.9 1.9 1.9 1.9 1.9 11 1.9 1.9 1.9 3.6 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 12 1.9 3.9 1.9 1.9 1.9 13 1.9 1.9 1.9 3.5 1.9 1.9 1.9 1.9 1.9 1.9 1.9 14 1.9 1.9 1.9 1.9 3.6 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 15 1.9 1.9 3.3 1.9 1.9 1.9 1.9 ---1.9 1.9 1.9 1.9 1.9 1.9 16 1.9 3.4 1.9 1.9 1.9 1.9 1.9 17 1.9 1.9 1.9 1.9 1.9 1.9 3.6 1.9 1.9 1.9 1.9 1.9 1.9 1.9 2.0 18 1.9 1.9 1.9 3.4 1.9 1.9 1.9 1.9 1.9 19 1.9 1.9 1.9 1.9 3.5 1.9 1.9 1.9 1.9 1.9 1.9 1.9 20 1.9 1.9 1.9 2.4 3.7 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 21 1.9 1.9 12.6 3.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 22 1.9 1.9 1.9 54.2 1.9 1.9 1.9 1.9 1.9 1.9 3.8 1.9 1.9 1.9 62.4 23 1.9 3.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 24 1.9 1.9 1.9 62.4 4.1 1.9 1.9 1.9 1.9 1.9 1.9 1.9 25 1.9 1.9 1.9 61.2 4.0 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 59.4 26 1.9 1.9 3.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 27 1.9 57.5 1.9 1.9 3.7 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 55.3 28 1.9 1.9 3.7 1.9 1.9 1.9 1.9 1.9 1.9 1.9 29 1.9 1.9 1.9 52.5 1.9 1.9 1.9 1.9 1.9 1.9 1.9 ---30 1.9 1.9 1.9 49.0 ---1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 45.0 - - -1.9 31 1.9 1.9 1.9 1.9 MEAN 1.9 1.9 1.9 19.7 8.7 2.3 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 62.7 42.7 1.9 1.9 1.9 2.2 1.9 MAX 8.2 2.1 MIN 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 WTR YR 2010 MEAN 3.97 MAX 62.70 MIN 1.90

*NOTE: Non-submersible pressure transducer type gage was replaced with a bubbler type digital gage on February 17, 2000. The gage id number changed from 4904 to 4899. Id number again changed from 4899 to 4904 as of October 1, 2008, due to equipment change.

See also Surface Water Streamflow (4903) and Storage Volume data (4904R2).

Reata Pass Dam									
STATION ID	4938		DRAINAGE AREA		1.0 MI ²				
IN-SERVICE DATE	10/02/2001								
PERIOD OF AVAILABLE RE	PERIOD OF AVAILABLE RECORD				EAR	FEET 01/21/2010			
WY 2010 PEAK				3.	95 FEET	01/21/2010			
EXTREME FOR PERIOD OF RECORD				5.	40 FEET	09/09/2006			
Surface Water Streamflow	Data	•	•						

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 4 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 5 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 6 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 7 0.1 0.1 0.1 0.1 0.1 0.8 0.1 0.1 0.1 0.1 0.1 0.1 8 0.1 0.1 0.2 0.1 0.1 1.0 0.1 0.1 0.1 0.1 0.1 0.1 9 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 10 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 11 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 12 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 - - -13 0.1 0.1 0.1 0.1 0.1 0.1 - - -0.1 0.1 0.1 0.1 0.1 14 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 15 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 16 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 17 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 18 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 19 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 20 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 21 0.1 0.1 0.1 1.3 0.5 0.1 0.1 0.1 0.1 0.1 0.1 0.1 22 0.1 0.1 0.1 1.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 23 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 24 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.1 25 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.6 0.1 26 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 27 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 28 0.1 0.1 0.1 0.1 0.4 0.1 0.1 0.1 0.1 0.1 0.1 0.1 29 0.1 0.1 0.1 0.1 ---0.1 0.1 0.1 0.1 0.3 0.1 0.1 30 0.1 0.1 0.1 0.1 ---0.1 0.1 0.1 0.1 0.2 0.1 0.1 31 0.1 0.1 0.1 ---0.1 ---0.1 ---0.1 0.1 0.0 0.1 0.1 0.1 0.1 0.1 0.1 MEAN 0.0 0.1 0.1 0.1 0.1 MAX 0.1 0.1 0.8 4.0 1.5 2.2 0.1 0.1 0.1 1.1 1.5 0.1 MIN 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 WTR YR 2010 MEAN 0.07 MAX 3.95 MIN 0.05



Saddleback FRS										
STATION ID	5113	5113 DRAINAGE AREA 29.6 MI ²								
IN-SERVICE DATE			12/16/1988							
PERIOD OF AVAILABLE RE		12/16/1988 - CURRENT YEAR								
WY 2010 PEAK				1.	20 FEET	01/21/2010				
EXTREME FOR PERIOD OF		2.	50 FEET	07/15/1996						
Surface Water Streamflow	ν	Storage Volume	Data							

Daily Mean Values DAY 0CT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 0.3 0.3 0.3 0.3 0.3 0.3 1 0.3 0.3 0.3 0.3 0.3 0.3 2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 5 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 6 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 7 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 8 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 9 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 10 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 11 0.3 0.3 - - -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 12 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 13 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 14 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 15 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 16 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 17 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 18 0.3 0.3 0.3 ---0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 19 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 20 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 21 0.3 0.3 0.3 0.7 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.6 22 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 23 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 24 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 25 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 26 0.3 0.3 0.3 0.3 0.3 0.3 - - -0.3 0.3 0.3 0.3 0.3 27 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 28 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 29 0.3 0.3 0.3 0.3 ---0.3 0.3 0.3 0.3 0.3 0.3 0.3 30 0.3 0.3 0.3 0.3 ---0.3 0.3 0.3 0.3 0.3 0.3 0.3 31 0.3 0.3 0.3 - - -0.3 0.3 0.3 0.3 - - -MEAN 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 MAX 0.3 0.3 0.3 1.2 0.5 0.3 0.3 0.3 0.3 0.3 0.3 0.3 MIN 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3

See also Surface Water Streamflow and Storage Volume data.

MAX

1.20

MIN

0.30

0.30

WTR YR 2010 MEAN

Harquahala FRS											
STATION ID	5128		DRAINAGE AREA	A 102.3 MI^2							
IN-SERVICE DATE			03/01/1994								
PERIOD OF AVAILABLE REC		03/01/1994 - CURRENT YEAR									
WY 2010 PEAK				8.	19 FEET	01/21/2010					
EXTREME FOR PERIOD OF		21.	47 FEET	10/27/2000							
Surface Water Streamflow	,	Storage Volume	Data	•							

Daily Mean Values DAY 0CT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 0.4 1 0.4 0.4 0.4 0.4 1.3 0.4 0.4 0.4 0.4 0.4 0.4 2 0.4 0.4 0.4 0.4 1.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 3 0.4 0.4 0.4 0.4 0.9 0.4 0.4 0.4 0.4 0.4 0.4 0.4 4 0.4 0.4 0.4 0.4 0.7 0.4 0.4 0.4 0.4 0.4 0.4 0.4 5 0.4 0.4 0.4 0.4 0.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 6 0.4 0.4 0.4 0.4 0.5 0.4 0.4 0.4 0.4 0.4 0.4 0.4 7 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 8 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 9 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 10 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 11 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 12 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 13 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 14 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 15 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 16 0.4 0.4 0.4 0.4 0.4 0.4 0.4 _ _ _ 0.4 17 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 18 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 19 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 20 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 3.4 21 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 22 0.4 0.4 6.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 23 4.9 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 24 0.4 0.4 0.4 4.0 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 25 3.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 2.9 0.4 26 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 27 0.4 0.4 0.4 0.4 2.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 28 0.4 0.4 0.4 2.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 29 0.4 0.4 0.4 2.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 ---30 0.4 0.4 0.4 1.8 ---0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 - - -31 0.4 1.5 0.4 0.4 0.4 0.4 0.4 MEAN 0.4 0.4 1.4 0.5 0.4 0.4 0.4 0.4 0.4 0.4 0.4 MAX 0.4 0.4 0.4 8.2 1.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 MIN 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4

NOTE: Gated outlet not opened. Therefore, many days of post-flood impoundment.

8.19

MIN

0.38

See also Surface Water Streamflow and Storage Volume data.

MAX

0.47

WTR YR 2010 MEAN

Buckeye #1 FRS										
STATION ID	5203	DRAINAGE AREA 74 MI ²								
IN-SERVICE DATE			07/26/1983							
PERIOD OF AVAILABLE REC		11/23/1987 - CURRENT YEAR								
WY 2010 PEAK				-1.	25 FEET	07/29/2010				
EXTREME FOR PERIOD OF		4.	96 FEET	02/14/2003						
Surface Water Streamflow	/	Storage Volume	Data							

Depth, in feet, Water Year October 2009 to September 2010

Daily												
	0CT		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	-2.5		-2.5	-2.5		-2.5	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
2	-2.5	-2.5	-2.5	-2.5		-2.5	-2.5	-2.3		-2.3	-2.3	-2.3
3	-2.5	-2.5	-2.5	-2.5		-2.5	-2.5	-2.3	-2.4	-2.3	-2.3	-2.3
4	-2.5		-2.5	-2.5		-2.5		-2.3		-2.3	-2.3	-2.3
5	-2.5		-2.5	-2.5		-2.3		-2.3		-2.3	-2.3	-2.3
6	-2.5	-2.5	-2.5	-2.5		-2.3			-2.3	-2.3	-2.3	-2.3
7	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3			-2.3	-2.3
8	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
9	-2.5	-2.5	-2.5			-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
10	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
11	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
12	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
13	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
14	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
15	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
16	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
17	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
18	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
19	-2.5	-2.5	-2.5	-2.5		-2.3		-2.3	-2.3	-2.3	-2.3	-2.3
20	-2.5		-2.5	-2.5		-2.3	-2.5	-2.3		-2.3	-2.3	-2.3
21	-2.5	-2.5		-2.5		-2.3	-2.5		-2.3		-2.3	-2.3
22	-2.5	-2.5				-2.3	-2.5	-2.3			-2.3	-2.3
23	-2.5	-2.5				-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
24	-2.5	-2.5	-2.5			-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
25	-2.5	-2.5	-2.5			-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
26	-2.5		-2.5			-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
27	-2.5	-2.5	-2.5			-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
28	-2.5		-2.5			-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
29	-2.5		-2.5			-2.3	-2.5				-2.3	-2.3
30	-2.5		-2.5			-2.3			-2.3		-2.3	
31	-2.5		-2.5			-2.3		-2.3		-2.3	-2.3	
MEAN	-2.5	-2.5	-2.5	-2.5		-2.3	-2.5	-2.3	-2.3	-2.3	-2.3	-2.3
MAX	-2.5		-2.5			-2.3					-2.3	
MIN	-2.5		-2.5	-2.5		-2.5					-2.3	
LITE VE	 2010	MEAN	2 40		1 25	MTN	2 40					

WTR YR 2010 MEAN -2.40 MAX -1.25 MIN -2.49

NOTE(1): Station down due to vandalism from January 17 to March 1, 2010.

NOTE(2): Instrument is 2.49 feet below gage datum zero at invert elevation of principal outlet, which is located in a depressed drop box type inlet structure. Gage datum of 0.00 feet is taken to be the point at the top of the drop box which is level with the ground at the inlet structure.

Buckeye #2 FRS										
STATION ID	5208	5208 DRAINAGE AREA 5.7 MI ²								
IN-SERVICE DATE			11/11/1992							
PERIOD OF AVAILABLE RE		11/11/1992 - CURRENT YEAR								
WY 2010 PEAK				0.	21 FEET	01/21/2010				
EXTREME FOR PERIOD OF		4.	66 FEET	02/14/2003						
Surface Water Streamflow	ν	Storage Volume	Data	•	•					

Daily DAY	Mean V		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	1 4	1 1	1 4	1 4	1 1	1 1	1 4	1 4	1 4	1 4	1 4	1 4
1 2	-1.4 -1.4			-1.4 -1.4	-1.4	-1.4 -1.4						
					-1.4							
3 4	-1.4 -1.4			-1.4 -1.4	-1.4	-1.4	-1.4 -1.4	-1.4 -1.4	-1.4 -1.4	-1.4	-1.4	-1.4 -1.4
4 5	-1.4			-1.4	-1.4	-1.4 -1.4	-1.4	-1.4	-1.4	-1.4 -1.4	-1.4	-1.4
6	-1.4		-1.4		-1.4 -1.4			-1.4		-1.4	-1.4	-1.4
7	-1.4		-1.4	-1.4 -1.4	-1.4	-1.4 -1.4	-1.4 -1.4	-1.4	-1.4 -1.4	-1.4	-1.4 -1.4	-1.4
8					-1.4	-1.4	-1.4	-1.4		-1.4	-1.4	-1.4
9	-1.4 -1.4			-1.4 -1.4	-1.4	-1.4	-1.4	-1.4	-1.4 -1.4	-1.4	-1.4	-1.4
10	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4		-1.4
11 12	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4 -1.4	-1.4
13 14	-1.4 -1.4			-1.4 -1.4	-1.4	-1.4 -1.4	-1.4 -1.4	-1.4 -1.4	-1.4 -1.4	-1.4	-1.4 -1.4	-1.4 -1.4
					-1.4					-1.4		
15 16	-1.4			-1.4	-1.4	-1.4	-1.4 -1.4	-1.4 -1.4	-1.4	-1.4	-1.4 -1.4	-1.4 -1.4
16 17	-1.4 -1.4			-1.4 -1.4	-1.4 -1.4	-1.4 -1.4	-1.4	-1.4	-1.4 -1.4	-1.4 -1.4	-1.4	-1.4
18												
16 19	-1.4 -1.4		-1.4 -1.4	-1.4	-1.4	-1.4	-1.4 -1.4	-1.4	-1.4 -1.4	-1.4	-1.4	-1.4
				-1.4	-1.4	-1.4		-1.4		-1.4	-1.4	-1.4
20	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
21	-1.4		-1.4	-1.2	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
22	-1.4			-1.0	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
23	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
24	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
25	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
26 27	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
27 28	-1.4			-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
26 29	-1.4			-1.4	-1.4	-1.4	-1.4 -1.4	-1.4 -1.4	-1.4	-1.4	-1.4	-1.4
	-1.4			-1.4		-1.4			-1.4	-1.4	-1.4	-1.4
30	-1.4			-1.4		-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
31	-1.4		-1.4	-1.4		-1.4		-1.4		-1.4	-1.4	
MEAN	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4	-1.4
MAX	-1.4			0.2	-1.4	-1.4		-1.4	-1.4	-1.4	-1.4	-1.4
MIN	-1.4			-1.4	-1.4	-1.4		-1.4				-1.4
WTR YR	2010	MEAN	-1.39	MAX	0.21	MIN	-1.39					

Instrument is 1.39 feet below zero gage datum at invert of principal outlet, which is located in a depressed drop box type inlet structure. Gage datum of 0.00 feet is taken to be the point at the top of the drop box which is level with the ground at the inlet structure.

Sunset FRS											
STATION ID	5233		DRAINAGE AREA 0.95 MI ²								
IN-SERVICE DATE			02/12/1989								
PERIOD OF AVAILABLE REC		02/12/1989 - CURRENT YEAR									
WY 2010 PEAK				9.	38 FEET	01/22/2010					
EXTREME FOR PERIOD OF		12.	27 FEET	09/26/1997							
Surface Water Streamflow	/	Storage Volume	Data		•	_					

	Mean Va											
DAY	0CT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.1		0.1	0.1	0.1	2.2		0.1	0.1	0.1	1.7	1.4
2	0.1	0.1	0.1	0.1	0.1	2.0	0.1	0.1	0.1	0.1	1.6	1.3
3	0.1	0.1	0.1	0.1	0.1	1.9	0.1	0.1	0.1	0.1	1.5	1.1
4	0.1	0.1	0.1	0.1	0.1	1.8	0.1	0.1	0.1	0.1	1.4	1.0
5	0.1	0.1	0.1	0.1	0.1	1.7	0.1	0.1	0.1	0.1	1.3	0.8
6	0.1	0.1	0.1	0.1	0.1	1.6	0.1	0.1	0.1	0.1	1.2	0.6
7	0.1	0.1	0.4	0.1	2.0	2.8	0.1	0.1	0.1	0.1	1.1	0.3
8	0.1	0.1	3.5	0.1	1.9	4.0	0.1	0.1	0.1	0.1	0.9	0.1
9	0.1	0.1	3.0	0.1	1.8	3.7	0.1	0.1	0.1	0.1	0.7	0.1
10	0.1	0.1	2.7	0.1	1.7	3.4	0.1	0.1	0.1	0.1	0.3	0.1
11	0.1	0.1	2.3	0.1	1.6	3.2	0.1	0.1		0.1	0.1	0.1
12	0.1	0.1	2.0	0.1	1.4	2.8	0.1	0.1	0.1	0.1	0.1	0.1
13	0.1	0.1	1.8	0.1	1.4	2.5	0.1	0.1	0.1	0.1	0.1	0.1
14	0.1	0.1	1.6	0.1	1.2	2.2	0.1	0.1	0.1	0.1	0.1	0.1
15	0.1	0.1	1.4	0.1	1.0	2.0	0.1	0.1	0.1	0.1	0.1	0.1
16	0.1		0.8	0.1	0.5	1.9	0.1	0.1	0.1	0.1	0.1	0.1
17	0.1		0.1	0.1	0.1	1.7	0.1	0.1	0.1	0.1	0.5	0.1
18	0.1	0.1	0.1	0.1	0.1	1.7	0.1		0.1	0.1	1.5	0.1
19	0.1	0.1	0.1	2.0	0.1	1.6	0.1	0.1	0.1	0.1	1.3	0.1
20	0.1	0.1	0.1	4.5	1.1	1.5	0.1	0.1	0.1	0.1	1.2	0.1
21	0.1	0.1	0.1	6.8	2.4	1.4	0.1	0.1	0.1	0.1	1.0	0.1
22	0.1		0.1	8.6	2.1	1.3	0.1	0.1	0.1	0.1	3.2	0.1
23	0.1		0.1	7.8	1.7	1.3	0.1	0.1	0.1	1.2	2.8	0.1
24	0.1	0.1	0.1	7.4	1.8	1.2		0.1		1.8	2.6	0.1
25	0.1		0.1	7.0	1.6	1.1	0.1	0.1	0.1	1.6	2.8	0.1
26	0.1		0.1	6.4	1.6	0.9	0.1	0.1	0.1	1.4	2.5	0.1
27	0.1	0.1	0.1	4.0	1.5	0.6	0.1	0.1	0.1	1.3	2.2	0.1
28	0.1	0.1	0.1	0.1	2.6	0.5	0.1	0.1	0.1	1.2	1.9	0.1
29	0.1		0.1			0.4	0.1	0.1	0.1	1.4	1.7	0.1
	0.1		0.1				0.1					
31	0.1		0.1	0.1		0.1		0.1			1.5	
MEAN	0.1		0.7		1.1	1.8	0.1	0.1				0.3
MAX	0.1		3.7		2.7	4.1	0.1	0.1			3.5	1.5
MIN	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
WTR YR	2010	MEAN	0.69	MAX	9.38	MIN	0.13					

Sunnycove FRS										
STATION ID	5248		DRAINAGE AREA 1.35 MI ²							
IN-SERVICE DATE			07/01/1986							
PERIOD OF AVAILABLE REG		12/16/1988 - CURRENT YEAR								
REVISED RECORDS			WY2000:WY1999							
WY 2010 PEAK				17.	56 FEET	01/21/2010				
EXTREME FOR PERIOD OF		21.	68 FEET	08/22/1992						
Surface Water Streamflow	/	Storage Volume	Data							

Daily M	Mean Vai	Lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
				0.6								
1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.4	0.4	0.4	0.4	0.4
2	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.4	0.4	0.4	0.4	0.4
3	0.6	0.6	0.6		0.6	0.6	0.6	0.4	0.4	0.4	0.4	0.4
4	0.6	0.6	0.6		0.6	0.6	0.6	0.4	0.4		0.4	0.4
5	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.4	0.4		0.4	0.4
6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.4	0.4		0.4	0.4
7	0.6	0.6	0.6	0.6	0.6	1.7	0.6	0.4	0.4		0.4	0.4
8	0.6	0.6	0.6	0.6	0.6	3.5	0.5	0.4	0.4		0.4	0.4
9	0.6	0.6	0.6	0.6	0.6	3.6		0.4	0.4		0.4	0.4
10	0.6	0.6	0.6	0.6	0.6	3.4	0.4	0.4			0.4	0.4
11	0.6	0.6	0.6	0.6	0.6	3.3	0.4				0.4	0.4
12	0.6	0.6	0.6	0.6	0.6	3.1	0.4				0.4	0.4
13	0.6	0.6	0.6	0.6	0.6	3.0	0.4		0.4		0.4	0.4
14	0.6	0.6	0.6	0.6	0.6	2.7	0.4		0.4	0.4	0.4	0.4
15	0.6	0.6	0.6	0.6	0.6	2.5	0.4		0.4		0.4	0.4
16	0.6	0.6	0.6	0.6	0.6	1.8	0.4				0.4	0.4
17	0.6	0.6	0.6	0.6	0.6	0.6	0.4	0.4	0.4		0.4	0.4
18	0.6	0.6	0.6		0.6	0.6	0.4	0.4	0.4		0.4	0.4
19	0.6	0.6	0.6	1.1	0.6	0.6		0.4	0.4		0.4	0.4
20	0.6	0.6	0.6	5.4	0.6	0.6	0.4	0.4	0.4		0.4	0.4
21	0.6	0.6	0.6	10.4	0.6	0.6	0.4	0.4	0.4		0.4	0.4
22	0.6	0.6	0.6	16.6	0.6	0.6	0.4	0.4	0.4		0.4	0.4
23	0.6	0.6	0.6	15.5	0.6	0.6	0.4	0.4	0.4		0.4	0.4
24	0.6	0.6	0.6	15.0	0.6	0.6	0.4	0.4	0.4	0.4	0.4	0.4
25	0.6	0.6	0.6	14.8	0.6	0.6	0.4	0.4	0.4	0.4	0.4	0.4
26	0.6	0.6	0.6	14.1	0.6	0.6	0.4	0.4	0.4	0.4	0.4	0.4
27	0.6	0.6	0.6	11.1	0.6	0.6	0.4	0.4	0.4	0.4	0.4	0.4
28	0.6	0.6	0.6	5.0	0.6	0.6	0.4	0.4	0.4	0.4	0.4	0.4
29	0.6	0.6	0.6	0.6		0.6	0.4	0.4	0.4	0.4	0.4	0.4
30	0.6	0.6	0.6	0.6		0.6	0.4	0.4	0.4	0.4	0.4	0.4
31	0.6		0.6	0.6		0.6				0.4	0.4	
MEAN		0.6		3.9		1.3			0.4	0.4	0.4	0.4
MAX	0.6	0.6	0.6	17.6	1.6	4.2	0.6	0.4	0.4			0.4
MIN	0.6	0.6	0.6	0.6	0.6	0.6	0.4	0.4	0.4	0.4	0.4	0.4

WTR YR 2010 MEAN 0.85 MAX 17.56 MIN 0.40

White Tank FRS #3										
STATION ID	5418		DRAINAGE AREA	$4 \qquad 20.5 \text{MI}^2$						
IN-SERVICE DATE			03/12/1986							
PERIOD OF AVAILABLE RE		01/01/1988 - CURRENT YEAR								
WY 2010 PEAK					NONE	NONE				
EXTREME FOR PERIOD OF		2.	60 FEET	01/11/1993						
Surface Water Streamflow	Stor	age Volume	Data	•		_				

Daily	Mean V	alues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0	0.0		0.0		0.0		0.0	0.0	
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MAX	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MIN	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
LITD V	 R 2010	MEAN	0.00	MAX	0.00	MIN	0.00					
WIL Y	V ZOTO	MLAN	0.00	ILIMA	0.00	LITIM	0.00					

McMicken Dam											
STATION ID	5448		DRAINAGE AREA 247 MI ²								
IN-SERVICE DATE			03/20/1983								
PERIOD OF AVAILABLE RE	CORD		02/18/1988 - CURRENT YEAR								
WY 2010 PEAK				3.	10 FEET	01/22/2010					
EXTREME FOR PERIOD OF RECORD				4.	90 FEET	09/04/1990					
Surface Water Streamflow	ν	Storage Volume	Data	•	•						

Daily DAY	Mean V	NOV	/ DE	C J	AN :	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	1.6		1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
2	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
3	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
6	1.6	1.6	1.6	1.6	1.6	1.6		1.6	1.6	1.6	1.6	1.6	
7	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
8	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
9	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
10	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
11	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
12	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
13	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
14	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
15	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
16	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
17	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
18	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
19	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
20	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
21	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
22	1.6	1.6	1.6	2.6	1.6	1.6			1.6	1.6	1.6	1.6	
23	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
24	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
25	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
26	1.6	1.6	1.6	1.6		1.6	1.6	1.6	1.6	1.6	1.6	1.6	
27	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
28	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
29	1.6	1.6	1.6					1.6	1.6	1.6	1.6	1.6	
30	1.6	1.6	1.6	1.6		1.6		1.6		1.6	1.6	1.6	
31	1.6		1.6			1.6		1.6			1.6		
MEAN			1.6				1.6			1.6			
MAX	1.6	1.6	1.6	3.1	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	
MIN	1.6		1.6	1.6					1.6	1.6	1.6	1.6	
	2010 N												

Adobe Dam											
STATION ID	5539		DRAINAGE AREA 89.6 MI ²								
IN-SERVICE DATE			10/28/1982								
PERIOD OF AVAILABLE RE	PERIOD OF AVAILABLE RECORD			08/30/1988 - CURRENT YEAR							
WY 2010 PEAK				17.	30 FEET	01/22/2010					
EXTREME FOR PERIOD OF RECORD				17.	30 FEET	01/22/2010					
Surface Water Streamflow	ν	Storage Volume	Data								

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 1 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 4 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 5 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 6 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 7 3.2 8 3.2 3.2 3.2 9 3.2 10 3.2 3.2 3.2 3.2 3.2 3.2 11 3.2 3.2 ---3.2 3.2 3.2 3.2 3.2 3.2 3.2 12 3.2 3.2 ---3.2 3.2 3.2 3.2 3.2 3.2 3.2 ---3.2 3.2 3.2 3.2 3.2 13 3.2 3.2 3.2 3.2 14 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 15 3.2 16 3.2 17 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 _ _ _ 3.2 18 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 19 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 20 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 4.6 3.2 3.2 21 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 14.9 22 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 23 3.2 3.2 3.2 6.4 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 24 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 25 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 26 3.2 3.2 3.2 3.2 3.2 3.2 3.2 27 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 28 3.2 3.2 3.2 3.2 3.2 29 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 ---3.2 3.2 30 3.2 3.2 3.2 3.2 ---3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 ---3.2 31 3.2 3.2 3.2 MEAN 3.2 3.2 3.7 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 MAX 3.2 3.2 3.2 17.3 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 MIN 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2

WTR YR 2010 MEAN 3.24 MAX 17.30 MIN 3.20

NOTE: ID was changed from 5534 to 5539, effective June 18, 2009.

See also Surface Water Streamflow (5538) and Storage Volume data (5539R2).

New River Dam											
STATION ID	5614		DRAINAGE AREA 164 MI ²								
IN-SERVICE DATE			04/15/1986								
PERIOD OF AVAILABLE RE	CORD		08/30/1988 - CURRENT YEAR								
WY 2010 PEAK				36.	80 FEET	01/22/2010					
EXTREME FOR PERIOD OF RECORD				44.	37 FEET	01/08/1993					
Surface Water Streamflow Storage Volume			Data								

-	Mean Va											
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
2	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9		2.9
3	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
4	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
5	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
6	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
7	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
8	2.9	2.9	2.9	2.9	2.9	5.4	2.9	2.9	2.9	2.9	2.9	2.9
9	2.9	2.9	2.9	2.9	2.9	5.4	2.9	2.9	2.9	2.9	2.9	2.9
10	2.9	2.9	2.9	2.9	2.9	3.8	2.9	2.9	2.9	2.9	2.9	2.9
11	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
12	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
13	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
14	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
15	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
16	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
17	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
18	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
19	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
20	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
21	2.9	2.9	2.9	7.6	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
22	2.9	2.9	2.9	34.3	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
23	2.9	2.9	2.9	32.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
24	2.9		2.9	26.3	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
25	2.9	2.9	2.9	17.4	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
26	2.9		2.9	9.7		2.9	2.9	2.9	2.9	2.9	2.9	2.9
27	2.9		2.9	5.2		2.9	2.9	2.9	2.9	2.9	2.9	2.9
28	2.9	2.9	2.9	3.0		2.9	2.9	2.9	2.9	2.9	2.9	2.9
29	2.9		2.9	2.9		2.9	2.9	2.9	2.9	2.9	2.9	2.9
30	2.9		2.9	2.9		2.9	2.9		2.9		2.9	2.9
31	2.9		2.9			2.9				2.9	2.9	
MEAN	2.9		2.9	6.5		3.1	2.9			2.9	2.9	2.9
MAX	2.9		2.9	36.7		6.7	2.9	2.9	2.9	2.9	2.9	2.9
MIN	2.9			2.9		2.9		2.9			2.9	
WTR YR	2010	MEAN	3.20	MAX	36.68	MIN	2.88					

*NOTE: ID changed from 5609 to 5614, effective October 1, 2008.

See also Surface Water Streamflow (5613) and Storage Volume data (5612).

Stoneridge Dam												
STATION ID	5968		DRAINAGE AREA 0.86 MI ²									
IN-SERVICE DATE			12/11/1996									
PERIOD OF AVAILABLE RECORD			12/11/1996 - CL	IRRENT Y	EAR							
WY 2010 PEAK				2.	17 FEET	01/21/2010						
EXTREME FOR PERIOD OF RECORD				<i>7</i> .	15 FEET	08/31/1999						
Surface Water Streamflow	Data		•									

_	Mean Va											
DAY	0CT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
2	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
3	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
4	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
5	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
6	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
7	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
8	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
10	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
11	0.9	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
12	0.9	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
13	0.9	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
14	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
15	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
16	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
17	0.9	0.9	0.9	0.9	0.9	0.9		0.9	0.9	0.9	0.9	0.9
18	0.9	0.9	0.9	0.9	0.9		0.9	0.9	0.9	0.9	0.9	0.9
19	0.9	0.9	0.9	0.9	0.9		0.9	0.9	0.9	0.9	0.9	0.9
20	0.9	0.9	0.9	0.9	0.9		0.9	0.9	0.9	0.9	0.9	0.9
21	0.9	0.9	0.9	0.9	0.9		0.9	0.9	0.9	0.9	0.9	0.9
22	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
23	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
24	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
25	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
26	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
27	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
28	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
29	0.9		0.9			0.9	0.9	0.9	0.9	0.9	0.9	0.9
30	0.9		0.9			0.9	0.9	0.9	0.9	0.9	0.9	0.9
31	0.9		0.9			0.9		0.9		0.9	0.9	
MEAN	0.9		0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
MAX	0.9	0.9	0.9	2.2	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
MIN	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
WTR YR	2010	MEAN	0.87	MAX	2.17	MIN	0.87					

Sunridge Canyon Dam											
STATION ID	5973		DRAINAGE AREA 1.60 MI ²								
IN-SERVICE DATE			02/04/1997								
PERIOD OF AVAILABLE RECORD			02/04/1997 - CL	JRRENT Y	EAR						
WY 2010 PEAK				2.	21 FEET	01/21/2010					
EXTREME FOR PERIOD OF RECORD				<i>7</i> .	68 FEET	10/26/1998					
Surface Water Streamflow	Data	•	•								

-	Mean Va											
DAY	OCT	NOV		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1		1.4		1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
2	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
5	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
6	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
7	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
8	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
9	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
10	1.4	1.4	1.4	1.4	1.4	1.4		1.4	1.4	1.4	1.4	1.4
11	1.4	1.4	1.4	1.4	1.4	1.4		1.4	1.4	1.4	1.4	1.4
12	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
13	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
14	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
15	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
16	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
17	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
18	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
19	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
20	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
21	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
22	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
23	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
24	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
25	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
26	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
27	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
28	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
29	1.4	1.4	1.4	1.4		1.4	1.4	1.4	1.4	1.4	1.4	1.4
30	1.4		1.4			1.4	1.4	1.4	1.4	1.4	1.4	1.4
31												
MEAN	1.4						1.4					1.4
MAX	1.4	1.4	1.4	2.2	1.4		1.4					1.4
	1.4	1.4	1.4	1.4	1.4		1.4					
WTR YR	2010	MEAN	1.36	MAX	2.21	MIN	1.36					

Golden Eagle Park Dam											
STATION ID	5978		DRAINAGE AREA		7.13 MI ²						
IN-SERVICE DATE			12/12/1996								
PERIOD OF AVAILABLE RE	CORD		12/12/1996 - CL	IRRENT Y	EAR						
WY 2010 PEAK				<i>7</i> .	88 FEET	01/21/2010					
EXTREME FOR PERIOD OF RECORD				12.	02 FEET	08/02/2005					
Surface Water Streamflov	Data	•	•								

Daily DAY	Mean Va OCT	lues NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
2	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
3	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
4	2.6	2.6	2.6	2.6	3.0	2.6	2.6	2.6	2.6	2.6	2.6	2.6
5	2.6	2.6	2.6	2.6	2.9	2.6	2.6	2.6	2.6	2.6	2.6	2.6
6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
7	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
8	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
9	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
10	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
11	2.6	2.6		2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
12	2.6	2.6		2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
13	2.6	2.6		2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
14	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
15	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
16	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
17	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
18	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
19	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
20	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
21	2.6	2.6	2.6	2.9	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
22	2.6	2.6	2.6	2.7	2.7	2.6	2.6	2.6	2.6	2.6	2.6	2.6
23	2.6	2.6	2.6	2.6	2.7	2.6	2.6	2.6	2.6	2.6	2.6	2.6
24	2.6	2.6	2.6	2.6	2.6		2.6	2.6	2.6	2.6	2.6	2.6
25	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
26	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
27	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
28	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6		2.6	2.6	2.6
29	2.6	2.6	2.6			2.6		2.6		2.6	2.6	2.6
30	2.6	2.6				2.6				2.6	2.6	2.6
31	2.6		2.6	2.6		2.6		2.6		2.6	2.6	
MEAN	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6		2.6	2.6	2.6
MAX	2.6	2.6	2.6	7.9	5.8	2.6	2.6	2.6	2.6	2.6	2.6	2.6
MIN	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
WTR YR	2010	MEAN	2.56	MAX	7.88	MIN	2.56					

WIR YR 2010 MEAN 2.56 MAX 7.88 MIN 2.56

North Heights Dam											
STATION ID	5983		DRAINAGE AREA 2.13 MI ²								
IN-SERVICE DATE			10/11/1996								
PERIOD OF AVAILABLE REC	PERIOD OF AVAILABLE RECORD			IRRENT Y	EAR						
WY 2010 PEAK				6.	30 FEET	01/21/2010					
EXTREME FOR PERIOD OF RECORD				14.	82 FEET	09/10/2002					
Surface Water Streamflow	/	Storage Volume	Data		•	_					

Daily	Mean V	alues										
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
3	0.2		0.2	0.2	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.2
4	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
5	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
6	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
7	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
8	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
9	0.2		0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
10	0.2		0.2		0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
11	0.2			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
12	0.2			0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
13	0.2			0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
14	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
17	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
18	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
19	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
20	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
21	0.2		0.2	0.5	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
22	0.2		0.2	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
23	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
24	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
25	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
26	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
27	0.2		0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
28	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
29	0.2		0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
30	0.2		0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
31	0.2		0.2	0.2		0.2		0.2		0.2	0.2	
MEAN	0.2		0.2	0.3	0.3	0.2	0.2	0.3	0.2	0.2	0.2	0.2
MAX	0.2		0.2	6.3	1.7	0.2	0.2	0.3	0.2	0.2	0.2	0.2
MIN	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
WTR YR	2010	MEAN	0.25	MAX	6.30	MIN	0.25					

Aspen Dam								
STATION ID	5988		DRAINAGE AREA		2.02 MI	?		
IN-SERVICE DATE			01/02/1997					
PERIOD OF AVAILABLE RE		01/02/1997 - CURRENT YEAR						
WY 2010 PEAK				2.	44 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD)		5.	84 FEET	03/05/2004		
Surface Water Streamflow	V	Storage Volume	Data					

DAY	Mean Va OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
6	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
7	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
8	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
9	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
10	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
11	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
12	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
13	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
17	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
18	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
19	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
20	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
21	0.2	0.2	0.2	0.4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
22	0.2	0.2	0.2	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2
23	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
24	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
25	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
26	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
27	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
28	0.2	0.2	0.2	~	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
29	0.2	0.2	0.2			0.2	0.2	0.2	0.2	0.2	0.2	0.2
30	0.2		0.2			0.2				0.2	0.2	0.2
31	0.2			0.2		0.2					0.2	
MEAN	0.2		0.2		0.2		0.2					
MAX	0.2		0.2			0.2	0.2				0.2	0.2
MIN	0.2		0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	0.2
WTR YR	2010	MEAN	0.24	MAX	2.44	MIN	0.24					

Hesperus Dam								
STATION ID	5993		DRAINAGE AREA	١	2.91 MI ²	?		
IN-SERVICE DATE			12/18/1996					
PERIOD OF AVAILABLE RE	CORD		12/18/1996 - CL	JRRENT Y	EAR			
WY 2010 PEAK				2.	13 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORE)		8.	93 FEET	09/10/2002		
Surface Water Streamflow	ν	Storage Volume	Data					

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 11 1.0 1.0 ---1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 12 1.0 1.0 1.0 - - -1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 13 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 14 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 15 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 16 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 17 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 18 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 19 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 20 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 21 1.0 1.0 1.0 1.1 1.0 1.0 1.0 1.0 1.0 1.0 22 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 ---1.0 23 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 24 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 25 1.0 1.0 ---1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 26 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 27 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 28 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 29 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 ---30 1.0 1.0 1.0 1.0 ---1.0 1.0 1.0 1.0 1.0 1.0 1.0 - - -31 1.0 1.0 1.0 1.0 1.0 1.0 1.0 MEAN 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 MAX 1.0 2.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 MIN 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.03 WTR YR 2010 MEAN 1.03 MIN MAX 2.13

Guadalupe FRS								
STATION ID	6503		DRAINAGE AREA 1.87 MI ²					
IN-SERVICE DATE			06/29/1989					
PERIOD OF AVAILABLE RE	CORD		06/29/1989 - CL	IRRENT Y	EAR			
WY 2010 PEAK					NONE	NONE		
EXTREME FOR PERIOD OF	RECORE)		9.	41 FEET	07/13/2008		
Surface Water Streamflow	/	Storage Volume	Data					

Daily DAY	Mean Va		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
4	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
5	0.3	0.3	0.3	0.3	0.3	0.3	0.3		0.3	0.3	0.3	0.3
6	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
7	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
8	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
9	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
10	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
11	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
12	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3			0.3	0.3
13	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
14	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3			0.3	0.3
15	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3		0.3	0.3	0.3
16	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
17	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
18	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
19	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
20	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
21	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3		0.3	0.3	0.3
22	0.3		0.3	0.3	0.3			0.3			0.3	0.3
23	0.3	0.3	0.3	0.3	0.3		0.3	0.3		0.3	0.3	0.3
24	0.3	0.3	0.3		0.3	0.3	0.3	0.3			0.3	0.3
25	0.3		0.3	0.3	0.3	0.3	0.3	0.3			0.3	0.3
26	0.3		0.3	0.3	0.3	0.3		0.3		0.3	0.3	0.3
27	0.3		0.3		0.3	0.3		0.3		0.3	0.3	0.3
28	0.3		0.3	0.3	0.3	0.3		0.3		0.3	0.3	0.3
	0.3		0.3			0.3	0.3				0.3	0.3
	0.3		0.3				0.3				0.3	0.3
31	0.3		0.3	0.3		0.3		0.3		0.3	0.3	
MEAN	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3		0.3	0.3	0.3
MAX	0.3		0.3				0.3					0.3
MIN	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
WTR YR	2010	MEAN	0.26	MAX	0.26	MIN	0.26		 .	-		

Pecos Sediment E	Basin							
STATION ID	6537		DRAINAGE AREA UNDETERMINED					
IN-SERVICE DATE			01/06/2009					
PERIOD OF AVAILABLE RECO	ORD		01/06/2009 - CURRENT YEAR					
WY 2010 PEAK				9.:	93 FEET	01/21/2010		
EXTREME FOR PERIOD OF R	RECORD			10	28 FEET	02/11/2009		
Surface Water Streamflow	9	Storage Volume I	Data	•				

DAY	Mean V a OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	1.5		1.5	1.5	2.5	1.5	1.5	1.5	1.5	1.5	2.7	1.5
2	1.5		1.5	1.5	2.3	1.5	1.5	1.5	1.5	1.5	2.4	1.5
3	1.5		1.5	1.6	2.1	1.5	1.5	1.5	1.5	1.5	2.2	1.5
4	1.5	1.5	1.5	1.5	1.9	1.5	1.5	1.5	1.5	1.5	2.0	1.5
5	1.5		1.5	1.5	1.8	1.5	1.5	1.5	1.5	1.5	1.8	1.5
6	1.5		1.5	1.5	1.6	1.5	1.5	1.5	1.5	1.5	1.7	1.5
7	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.5
8	1.5		1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.5
9	1.5		1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
10	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
11	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
12	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
13	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
14	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
15	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
16	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
17	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.5
18	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2.8	1.5
19	1.5	1.5	1.5	1.8	1.5	1.5	1.5	1.5	1.5	1.5	2.6	1.5
20	1.5	1.5	1.5	3.5	1.5	1.5	1.5	1.5	1.5	1.5	2.4	1.5
21	1.5	1.5	1.5	4.0	1.5	1.5	1.5	1.5	1.5	1.5	2.3	1.5
22	1.5	1.5	1.5	5.1	1.5	1.5	1.5	1.5	1.5	1.5	3.6	1.5
23	1.5	1.5	1.5	4.7	1.5	1.5	1.5	1.5	1.5	1.5	3.1	1.5
24	1.5		1.5	4.4	1.5	1.5	1.5	1.5	1.5	1.5	2.8	1.5
25	1.5		1.5	4.1	1.5	1.5	1.5	1.5	1.5	1.5	2.7	1.5
26	1.5		1.5	3.9	1.5	1.5	1.5	1.5	1.5	1.5	2.5	1.5
27	1.5		1.5	3.6	1.5	1.5	1.5	1.5	1.5	1.5	2.4	1.5
28	1.5		1.5	3.4	1.5	1.5	1.5	1.5	1.5	1.5	2.1	1.5
29	1.5		1.5	3.2		1.5	1.5	1.5	1.5	1.5	2.0	1.5
30	1.5		1.5			1.5				1.5	1.8	1.5
31	1.5					1.5					1.5	
MEAN		1.5	1.5				1.5				2.1	
MAX	1.5	1.5	1.5	5.7	2.8	1.5	1.5	1.5			4.5	1.5
MIN	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
WTR YR	2010	MEAN	1.62	MAX	5.71	MIN	1.48					

Pecos Basin								
STATION ID	6538		DRAINAGE AREA UNDETERMINED					
IN-SERVICE DATE			01/06/2009					
PERIOD OF AVAILABLE REC	CORD		01/06/2009 - CL	IRRENT Y	EAR			
WY 2010 PEAK				8.	10 FEET	01/22/2010		
EXTREME FOR PERIOD OF	RECORD)		8.	10 FEET	01/22/2010		
Surface Water Streamflow	/	Storage Volume	Data					

Daily M	ean Va	lues										
DAY	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
2	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
3	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
4	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
5	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
6	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
7	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.1	6.0	6.0	6.0
8	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
9	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
10	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
11	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
12	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
13	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
14	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
15	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
16	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
17	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
18	6.0		6.0	6.0	6.0	6.0	6.0	6.0		6.0	6.0	6.0
19	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0		6.0	6.0	6.0
	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0		6.0	6.0	6.0
	6.0	6.0	6.0	6.1	6.0	6.0	6.0	6.0		6.0	6.0	6.0
	6.0	6.0	6.0	7.9	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
23	6.0	6.0	6.0	7.8	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
24	6.0	6.0	6.0	7.2	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
25	6.0	6.0	6.0	6.7	6.0	6.0		6.0	6.0	6.0	6.0	6.0
26	6.0	6.0	6.0	6.2	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
	6.0	6.0	6.0	6.0		6.0	6.0	6.0	6.0	6.0	6.0	
	6.0	6.0	6.0	6.0			6.0	6.0	6.0	6.0	6.0	6.0
			6.0					6.0			6.0	6.0
	6.0	6.0	6.0	6.0		6.0	6.0				6.0	6.0
31	6.0		6.0	6.0		6.0		6.0		6.0	6.0	
	6.1							6.0			6.1	
	6.0				6.0							
MIN	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0

6.05

See also Surface Water Streamflow and Storage Volume data.

WTR YR 2010 MEAN 6.07 MAX 8.10 MIN

NOTE: Station established during Water Year 2009 on January 6, 2009.

Freestone Basin									
STATION ID	6608	DRAINAGE AREA		2.2 MI ²					
IN-SERVICE DATE		12/19/1995							
PERIOD OF AVAILABLE RE	CORD	12/19/1995 - CU	IRRENT YE	EAR					
WY 2010 PEAK			8.9	90 FEET	01/22/10				
EXTREME FOR PERIOD OF	RECORD		13	38 FEET	07/26/2006				
Storage Volume Data			•						

-	Mean Va											
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	3.0	2.8	2.9	3.1		4.7	2.8	2.8	3.1	3.8	4.0	3.4
2	3.0	2.8	2.9	3.1		2.8	2.8	2.8	2.8	3.9	3.1	4.0
3	2.8	2.8	2.9	3.1		2.8	2.8	3.3	3.5	4.0	3.5	3.4
4	2.8	2.9	2.9	3.1	3.1	2.8	2.8	3.5	3.0	4.0	3.8	3.9
5	2.8	3.0	2.9	3.1		2.9	2.8	3.4	3.1	4.0	3.9	4.3
6	2.8	3.0	2.9	3.0		3.3	2.8	3.1	3.4	3.2	3.3	4.4
7	2.8	2.8	3.1	3.0	4.1	4.6	2.8	3.2	3.1	3.5	3.5	3.4
8	2.9	2.8	3.6	3.1	3.3	7.1	2.8	2.8	3.2	3.9	3.9	3.1
9	2.9	3.0	3.4	3.1	3.0	5.5	2.8	2.8	4.0	4.1	3.3	3.8
10	2.9	2.8	2.8	3.1	3.0	3.7	2.8	3.3	3.3	4.3	3.0	3.3
11	3.3	2.8	2.9	3.1	3.0	2.9	2.8	3.0	3.1	4.1	3.0	3.7
12	2.9	2.8	2.9	3.1	3.0	2.8	2.8	3.0	3.4	3.0	3.1	4.3
13	2.9	2.8	2.8	3.3	3.1	2.8	2.8	3.1	3.6	3.0	3.1	4.3
14	2.9	2.8	2.9	3.3	3.1	2.8	2.8	3.1	3.1	3.2	3.0	3.4
15	2.9	2.8	3.0	3.1	3.1	2.8	2.8	2.8	3.1	3.8	3.3	3.2
16	2.9	2.8	3.0	3.1	3.1	3.2	2.8	2.8	3.0	3.2	3.7	3.1
17	2.8	2.9	3.0	3.1	3.1	4.3	2.8	3.0	3.6	3.5	3.9	3.9
18	3.0	2.9	3.0	3.1	3.1	4.0	2.8	2.8	3.2	3.9	3.3	4.2
19	2.8	2.9	3.0	3.9	2.9	3.3	2.8	2.9		3.3	3.1	4.4
20	2.9	2.9	3.0	7.5	3.0		2.8	2.9	3.7	3.0	3.2	3.4
21	2.9	2.8	3.0	7.5	4.7		2.8	2.9	4.0	3.0	3.1	3.0
22	2.9	3.0	3.4	8.6	5.4	2.9	2.8	2.8	3.2	4.1	5.1	3.4
23	3.2	2.9	3.4	6.0	4.9	4.2	2.8	2.8	3.6	3.4	3.1	3.1
24	3.0		3.0	2.9	2.9	3.5	2.8	2.8	4.1	3.1	3.2	3.1
25	2.8		3.0	2.9	2.9	2.8	2.8	3.5	3.3	3.9	4.0	3.8
26	2.8		3.0	3.5	3.1	2.8	2.8	3.2	3.2	3.4	3.4	4.1
27	2.8	2.9	3.1			2.8	2.8		3.7	3.0	3.6	4.1
28	2.9	2.9	3.0		6.3		2.8	3.2	3.1	3.8	4.7	4.0
29	2.8	3.0	3.0				2.8			3.5	4.9	3.3
30	2.8	2.9						3.4			3.1	3.2
31	2.8		3.1			2.8					3.0	
MEAN	2.9	2.9		3.7		3.4					3.5	3.7
MAX	3.6	4.2	4.7					4.5				
MIN	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	3.0	3.0

Many days of impoundment due to irrigation tailwater. The gage is located inside a pump housing that, when stage reaches a certain level, pumps water from the gage house and basin. The daily stage values fluctuate substantially. Gage Heights above 10.0 feet are generally caused by storm events.

2.83

8.90 MIN

See also Storage Volume data.

3.28 MAX

WTR YR 2010 MEAN

Crossroads Park										
STATION ID	6623		DRAINAGE AREA		15.7 MI ²					
IN-SERVICE DATE			12/18/1995							
PERIOD OF AVAILABLE RE	CORD		12/18/1995 - CURRENT YEAR							
WY 2010 PEAK					NONE	NONE				
EXTREME FOR PERIOD OF	RECORD			2	90 FEET	03/17/2006				
Storage Volume Data					•					

Daily DAY	Mean Va OCT		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1		1.3	1.3	1.3			1.3	1.3	1.3	1.3	1.3	
2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
5	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
6	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
7	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
8	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
9	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
10	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
11	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
12	1.3	1.3	1.3	1.3	1.3	1.3	1.3		1.3	1.3	1.3	1.3
13	1.3			1.3	1.3	1.3	1.3			1.3	1.3	1.3
14	1.3		1.3	1.3	1.3	1.3	1.3		1.3	1.3	1.3	1.3
15	1.3		1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
16	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
17	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
18	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
19	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
20	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
21	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
22	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
23	1.3	1.3	1.3	1.3	1.3	1.3	1.3			1.3	1.3	1.3
24	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
25	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
26	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
27	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
28	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
29	1.3	1.3	1.3	1.3		1.3	1.3	1.3	1.3	1.3	1.3	1.3
30	1.3	1.3	1.3	1.3		1.3	1.3	1.3	1.3	1.3	1.3	1.3
31	1.3		1.3	1.3		1.3		1.3		1.3	1.3	
MEAN	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
MAX	1.3		1.3		1.3	1.3					1.3	
MIN	1.3	1.3	1.3	1.3		1.3					1.3	1.3
	2010				1.33	MIN	1.33					

See also Storage Volume data.

Signal Butte FRS										
STATION ID	6628		DRAINAGE AREA		16.4 MI ²					
IN-SERVICE DATE			11/10/1987							
PERIOD OF AVAILABLE RE	CORD		11/10/1987 - CURRENT YEAR							
WY 2010 PEAK				10.	55 FEET	08/18/2010				
EXTREME FOR PERIOD OF	RECORE)		13.	30 FEET	01/11/1993				
Surface Water Streamflow	ν	Storage Volume	Data		•	_				

Daily Mean Values DAY OCT DEC JAN FEB MAR APR MAY JUL SEP NOV JUN AUG 1 -0.2 -0.2 -0.2 -0.2 0.2 1.5 -0.2 -0.2 -0.2 -0.2 -0.2 2 -0.2 -0.2 -0.2 -0.2 0.2 0.5 -0.2 -0.2 -0.2 -0.2 -0.2 3.7 3 -0.2 -0.2 -0.2 -0.2 0.1 0.2 -0.2 -0.2 -0.2 -0.2 -0.2 3.6 -0.2 4 -0.2 -0.2 -0.2 0.0 0.0 -0.2 -0.2 -0.2 -0.2 -0.2 3.5 -0.2 -0.2 -0.2 -0.2 5 -0.2 -0.0 -0.1 -0.2 -0.2 -0.2 -0.2 6 -0.2 -0.2 -0.2 -0.2 -0.1 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 3.3 -0.2 -0.2 -0.2 -0.1 -0.2 -0.2 -0.2 -0.2 7 -0.2 0.4 -0.2 8 -0.2 -0.2 -0.2 -0.2 -0.1 1.4 -0.2 -0.2 -0.2 -0.2 -0.2 2.9 9 -0.2 -0.2 -0.2 -0.2 -0.2 1.4 -0.2 -0.2 -0.2 -0.2 -0.2 2.5 10 -0.2 -0.2 -0.2 -0.2 -0.2 1.3 -0.2 -0.2 -0.2 -0.2 -0.2 0.9 11 -0.2 -0.2 -0.2 -0.2 -0.1 1.2 -0.2 -0.2 -0.2 -0.2 -0.2 0.1 -0.2 -0.2 -0.2 12 -0.2 -0.2 -0.1 1.0 -0.2 -0.2 -0.2 -0.2 -0.1 -0.2 -0.2 -0.2 0.8 -0.2 -0.2 13 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 14 -0.2 -0.2 -0.2 -0.2 0.6 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 15 -0.2 -0.2 -0.2 -0.2 0.5 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 16 17 -0.2 -0.2 -0.2 -0.2 -0.2 0.0 -0.2 -0.2 -0.2 -0.2 2.1 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 18 -0.2 10.5 -0.2 -0.2 0.1 -0.2 -0.2 -0.2 -0.2 -0.2 19 -0.2 -0.2 10.1 -0.2 -0.2 -0.2 2.8 -0.2 -0.2 -0.2 -0.2 -0.2 20 -0.2 9.4 -0.2 -0.2 -0.2 3.6 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 8.8 21 -0.2 22 -0.2 -0.2 -0.2 6.2 0.9 -0.2 -0.2 -0.2 -0.2 -0.2 8.3 3.4 23 -0.2 -0.2 -0.2 5.8 2.1 -0.2 -0.2 -0.2 -0.2 -0.2 7.8 3.4 24 -0.2 -0.2 -0.2 5.2 2.0 -0.2 -0.2 -0.2 -0.2 -0.2 7.2 3.0 25 -0.2 -0.2 -0.2 4.6 1.8 -0.2 -0.2 -0.2 -0.2 -0.2 6.7 2.6 26 -0.2 -0.2 -0.2 4.1 1.6 -0.2 -0.2 -0.2 -0.2 -0.2 6.3 1.7 27 -0.2 -0.2 -0.2 3.7 1.5 -0.2 -0.2 -0.2 -0.2 -0.2 5.8 0.0 5.4 28 -0.2 -0.2 -0.2 3.4 1.9 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 29 -0.2 -0.2 -0.2 3.1 -0.2 -0.2 -0.2 -0.2 -0.2 5.0 -0.2 -0.2 -0.2 -0.2 2.8 -0.2 -0.2 -0.2 -0.2 -0.2 30 4.7 -0.2 -0.2 -0.2 2.1 -0.2 4.3 31 -0.0 MEAN -0.2 -0.2 -0.2 1.4 0.3 0.2 -0.2 -0.2 -0.2 -0.2 3.2 MAX -0.2 -0.2 -0.2 6.4 2.4 2.1 -0.2 -0.2 -0.2 0.2 10.6 -0.2 MIN -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 WTR YR 2010 MEAN 0.40 MAX 10.55 MIN -0.25

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Apache Junction	Apache Junction FRS									
STATION ID	6673		DRAINAGE AREA		5.8 MI ²					
IN-SERVICE DATE		12/16/1981								
PERIOD OF AVAILABLE REC	CORD		09/15/1988 - CURRENT YEAR							
WY 2010 PEAK				6.	48 FEET	08/17/2010				
EXTREME FOR PERIOD OF		6.	48 FEET	08/17/2010						
Surface Water Streamflow	,	Storage Volume	Data	•		_				

Daily DAY	Mean V		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
2	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
3	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
4	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
5	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
6	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
8	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
9	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
10	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
11	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
12	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
13	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
14	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
15	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
16	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	1.5	0.1
18	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	3.4	0.1
19	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
20	0.1	0.1	0.1	0.6	0.1	0.1	0.1	0.1	0.1	0.1		0.1
21	0.1	0.1	0.1	1.3	0.1	0.1	0.1	0.1	0.1	0.1		0.1
22	0.1	0.1	0.1	1.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.5
23	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
24	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
25	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
26	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
27	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1
28	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1
29	0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1
30	0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1	0.1	0.1
31	0.1		0.1	0.1		0.1		0.1		0.1	0.1	
MEAN	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.3	0.1
MAX	0.1	0.1	1.1	2.8	0.8	0.2	0.1	0.1	0.1	0.1	6.5	2.6
MIN	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
WTR YR	2010	MEAN	0.15	MAX	6.48	MIN	0.13					

Powerline FRS							
STATION ID	6683		DRAINAGE AREA		49.9 MI ²	?	
IN-SERVICE DATE			12/02/1992				
PERIOD OF AVAILABLE REC	CORD		12/02/1992 - CURRENT YEAR				
WY 2010 PEAK				3.	10 FEET	01/22/2010	
EXTREME FOR PERIOD OF	RECORD)		11.	00 FEET	01/11/1993	
Surface Water Streamflow	,	Storage Volume	Data	•	•		

Daily Mean Values												
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
3	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
6	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
7	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
8	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
9	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
10	0.2		0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
11	0.2		0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
12	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
13	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
14	0.2		0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2
15	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
17	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
18	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
19	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
20	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
21	0.2		0.2	1.0	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
22	0.2		0.2	2.6	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
23	0.2		0.2	1.9	0.2	0.2	0.2	0.2		0.2	0.2	0.2
24	0.2		0.2	1.0	0.2	0.2	0.2	0.2		0.2	0.2	0.2
25	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
26	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
27	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
28	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
29	0.2		0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
30	0.2		0.2	0.2		0.2	0.2			0.2	0.2	0.2
31	0.2		0.2	0.2		0.2		0.2		0.2	0.2	
MEAN	0.2	0.2	0.2	0.4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
MAX	0.2		0.2	3.1	0.2	0.5	0.2	0.2			0.8	0.2
MIN	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
WTR YR	2010	MEAN	0.22	MAX	3.10	MIN	0.20					

Vineyard FRS						
STATION ID	6688		DRAINAGE AREA		57.8 MI ²	?
IN-SERVICE DATE			11/02/1983			
PERIOD OF AVAILABLE RE	CORD		11/09/1987 - CL	IRRENT Y	EAR	
WY 2010 PEAK				3.	88 FEET	01/22/2010
EXTREME FOR PERIOD OF	RECORE)		5.	90 FEET	11/16/1993
Surface Water Streamflow	/	Storage Volume	Data	•		

Daily DAY	Mean Va	al ues NOV	DE	C J	AN I	EB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1				0.2				0.2		0.2		0.2	
2	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
3	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
4	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
5	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
6	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
7	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
8	0.2	0.2	0.4	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
9	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
10	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
11	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
12	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
13	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
15	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
16	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
17	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
18	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
19	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
20	0.2	0.2	0.2	1.0	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
21	0.2	0.2	0.2	1.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
22	0.2	0.2	0.2	3.5	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
23	0.2	0.2	0.2	3.6	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
24	0.2	0.2	0.2	3.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
25	0.2	0.2	0.2	2.7	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
26	0.2	0.2	0.2	2.1	0.2	0.2	0.2		0.2	0.2	0.2	0.2	
27	0.2	0.2	0.2	1.5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
28	0.2	0.2	0.2	1.0	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
29	0.2	0.2	0.2	0.7			0.2			0.2	0.2	0.2	
30	0.2	0.2	0.2	0.5			0.2			0.2		0.2	
31	0.2		0.2			0.2							
MEAN	0.2	0.2	0.2	0.8	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
MAX					0.3			0.2					
MIN	0.2	0.2		0.2		0.2	0.2				0.2	0.2	
	R 2010 M							-		· -	-		

Rittenhouse FRS										
STATION ID	6703		DRAINAGE AREA	١	51.3 MI ²					
IN-SERVICE DATE			09/27/1988							
PERIOD OF AVAILABLE RE	CORD		09/27/1988 - CURRENT YEAR							
WY 2010 PEAK				11.	02 FEET	01/22/2010				
EXTREME FOR PERIOD OF	RECORE)		12.	58 FEET	02/12/2005				
Surface Water Streamflow	ν	Storage Volume	Data		•	_				

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 0.2 0.2 0.2 0.2 0.2 0.2 1 0.2 0.2 2.9 0.2 0.2 0.2 2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.2 0.2 0.2 0.2 0.2 3 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 5 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 7 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.7 0.2 8 0.2 0.2 0.7 0.2 0.5 0.2 0.2 0.2 0.2 0.2 ---0.2 0.2 0.2 9 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 10 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 11 0.2 0.2 0.2 0.2 0.2 0.2 0.2 12 0.2 13 0.2 14 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 15 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 16 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 17 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 18 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 19 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 20 0.2 0.2 0.2 0.2 1.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 21 0.2 3.5 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 10.2 22 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.7 0.2 23 0.2 0.2 10.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 9.0 24 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 25 0.2 0.2 5.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.2 0.2 0.2 26 0.2 0.2 0.2 0.2 0.2 0.2 27 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 28 0.2 0.2 0.2 0.2 0.2 0.2 0.2 1.4 0.2 0.2 0.2 0.2 29 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 ---0.2 0.2 0.2 30 0.2 0.2 0.2 0.2 ---0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 31 0.2 0.2 ---0.2 ---0.4 0.2 0.2 0.2 0.2 0.2 MEAN 0.3 1.5 0.3 0.2 0.2 0.3 MAX 0.2 0.2 11.0 4.3 4.6 0.2 0.2 0.2 0.2 0.2 1.6 1.6 MIN 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 WTR YR 2010 MEAN 0.37 MAX 11.02 MIN 0.25

Magma FRS							
STATION ID	6718		DRAINAGE AREA		UNDETE	RMINED	
IN-SERVICE DATE			11/15/2007				
PERIOD OF AVAILABLE REC	CORD		11/15/2007 - CURRENT YEAR				
WY 2010 PEAK				1612.	45 FEET	01/23/2010	
EXTREME FOR PERIOD OF		1618	90 FEET	07/11/2008			
Surface Water Streamflow	,	Storage Volume	Data	•	•	_	

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 2 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 3 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 4 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 5 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 6 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 7 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 8 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 9 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 10 --- 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 11 1601. 1601. --- 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 12 1601. 1601. --- 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 13 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 14 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 15 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 16 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 17 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 18 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 19 1601. 1601. 1601. 1602. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 20 1601. 1601. 1601. 1603. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 21 1601. 1601. 1601. 1611. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 22 23 1601. 1601. 1601. 1611. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1609. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 24 1601. 1601. 1601. 1605. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 25 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 26 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 27 28 1601. 1601. 1601. 1601. 1602. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 29 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. --- 1601. 1601. 1601. 1601. 1601. 1601. 30 1601. 1601. 1601. 1601. --- 1601. --- 1601. --- 1601. 1601. ---31 1601. --- 1601. 1601. 1601. 1601. 1601. 1602. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. MFΔN MAX 1601. 1601. 1601. 1612. 1604. 1602. 1601. 1601. 1601. 1601. 1602. 1601. MIN 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. 1601. WTR YR 2010 MEAN 1601. MAX 1612. MIN 1601.

Whitlow Ranch Dam									
STATION ID	6739		DRAINAGE AREA	١	143 MI ²				
IN-SERVICE DATE			08/02/2000						
PERIOD OF AVAILABLE REC	CORD		08/02/2000 - CURRENT YEAR						
WY 2010 PEAK				53.	00 FEET	01/22/2010			
EXTREME FOR PERIOD OF		58.	20 FEET	02/12/2005					
Surface Water Streamflow	Data		•						

Daily	Daily Mean Values											
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	3.3		3.3	3.3	3.3		3.3	3.3	3.3	3.3	3.3	3.3
2	3.3		3.3	3.3	3.3		3.3	3.3	3.3	3.3	3.3	3.3
3	3.3		3.3	3.3	3.3		3.3	3.3	3.3	3.3	3.3	3.3
4	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
5	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
6	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
7	3.3		3.5	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
8	3.3		3.3	3.3	3.3	4.7	3.3	3.3	3.3	3.3	3.3	3.3
9	3.3		3.3	3.3	3.3	3.8	3.3	3.3		3.3	3.3	3.3
10	3.3		3.3	3.3	3.3	3.6	3.3	3.3		3.3	3.3	3.3
11	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3		3.3
12	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3		3.3
13	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
14	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
15	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
16	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
17	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
18	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
19	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
20	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
21	3.3		3.3	3.4	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
22	3.3		3.3		4.0	3.4	3.3	3.3	3.3	3.3	3.3	3.3
23	3.3		3.3		3.9	3.4	3.3	3.3	3.3	3.3	3.3	3.3
24	3.3		3.3		3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
25	3.3		3.3		3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
26	3.3		3.3	3.7	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
27	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
28	3.3		3.3	3.3	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3
29	3.3		3.3	3.3		3.4	3.3			3.3	3.3	3.3
30	3.3		3.3	3.3		3.4				3.3	3.3	3.3
31	3.3		3.3	3.3		3.3		3.3		3.3	3.3	
MEAN	3.3		3.3	3.4	3.3	3.5	3.3		3.3	3.3	3.3	3.3
MAX	3.3		3.7	7.1	6.0	6.4	3.3		3.3	3.3	3.3	3.3
MIN	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3
WTR YR	2010	MEAN	3.32	MAX	7.10	MIN	3.30					

NOTE: Gage becomes disconnected from the USACOE gaging equipment on occasion. There may have been several impoundments behind the dam during the water year that may not have been recorded by FCDMC gaging equipment. For more information, refer to the U.S. Army Corps of Engineers, Los Angeles District.

Buckeye #3 FRS											
STATION ID	6813		DRAINAGE AREA 9.3 MI ²								
IN-SERVICE DATE			11/23/1992								
PERIOD OF AVAILABLE REC		05/18/1996 - CURRENT YEAR									
WY 2010 PEAK			-1.	08 FEET	01/21/2010						
EXTREME FOR PERIOD OF		-1.	05 FEET	09/04/1996							
Surface Water Streamflow	,	Storage Volume	Data		•	_					

Daily DAY	Mean V		DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
2	-4.1			-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
3	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
4	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
5	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
6	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
7	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
8	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
9	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
10	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
11	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
12	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
13	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
14	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
15	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
16	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
17	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
18	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
19	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
20	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
21	-4.1	-4.1	-4.1	-3.6	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
22	-4.1	-4.1	-4.1	-3.8	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
23	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
24	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
25	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
26	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
27	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
28	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
29	-4.1	-4.1	-4.1	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
30	-4.1	-4.1	-4.1	-4.1		-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
31	-4.1		-4.1	-4.1		-4.1		-4.1		-3.8	-4.1	
MEAN	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
MAX	-4.1	-4.1		-1.1	-4.1	-4.1	-4.1	-4.1	-4.1	-3.1	-4.1	-4.1
MIN	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1	-4.1
WTR YR	2010	MEAN	-4.08	MAX	-1.08	MIN	-4.08					

Note: Instrument is 4.08 feet below zero gage datum at invert of principal outlet, which is located in a depressed drop box type inlet structure. Gage datum of 0.00 feet is taken to be the point at the top of the drop box which is level with the ground at the inlet structure.

White Tank FRS #4											
STATION ID	6823		DRAINAGE AREA 18.6 MI ²								
IN-SERVICE DATE			01/09/1986								
PERIOD OF AVAILABLE REC		10/01/1987 - CURRENT YEAR									
WY 2010 PEAK				NONE	NONE						
EXTREME FOR PERIOD OF)		0.	75 FEET	08/15/1990						
Surface Water Streamflow	/	Storage Volume	Data	•							

Daily Mean Values												
DAY	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0	0.0		0.0		0.0		0.0	0.0	
	0.0					0.0	0.0	0.0			0.0	0.0
	0.0				0.0			0.0			0.0	
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

0.00

See also Surface Water Streamflow and Storage Volume data.

WTR YR 2010 MEAN 0.00 MAX 0.00 MIN

Casandro Dam											
STATION ID	7133		DRAINAGE AREA	$IA \qquad 1.3 \text{MI}^2$							
IN-SERVICE DATE			08/15/1996								
PERIOD OF AVAILABLE RE		08/15/1996 - CURRENT YEAR									
WY 2010 PEAK			6.	19 FEET	01/21/2010						
EXTREME FOR PERIOD OF		11.	30 FEET	09/26/1997							
Surface Water Streamflow	Storage Volume	Data	•								

Daily Mean Values												
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
6	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
7	0.2	0.2	0.2	0.2	0.2	0.5	0.2	0.2	0.2	0.2	0.2	0.2
8	0.2	0.2	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2
9	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
10	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
11	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
12	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
13	0.2	0.2	0.2	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2
14	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
17	0.2	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
18	0.2	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
19	0.2	0.2	0.2	0.5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
20	0.2	0.2	0.2	0.4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
21	0.2	0.2	0.2	3.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
22	0.2	0.2	0.2	2.0	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
23	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
24	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
25	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
26	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
27	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
28	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
29	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
30	0.2	0.2	0.2	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2
31	0.2		0.2	0.2		0.2		0.2		0.2	0.2	
MEAN	0.2	0.2	0.2	0.4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
MAX	0.2	0.2	0.2	6.2	0.2	1.2	0.2	0.2	0.2	0.2	0.2	0.2
MIN	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
WTR YR	2010	MEAN	0.21	MAX	6.19	MIN	0.19					

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STORAGE VOLUME DATA

(sorted by ID number)

Tat Momolikot Dam											
STATION ID	0773*		DRAINAGE AREA		1,780 M	11 ²					
IN-SERVICE DATE			01/24/2000								
PERIOD OF AVAILABLE REC	CORD		01/24/2000 - CURRENT YEAR								
SPILLWAY CAPACITY			198,545 ACRE-FEET								
WY 2010 PEAK			2,480 AC-FT	10.	61 FEET	01/24/2010					
EXTREME FOR PERIOD OF	RECORD)	2,908 AC-FT	11.	14 FEET	09/09/2006					
Surface Water Streamflow	′	Pool Level Data									

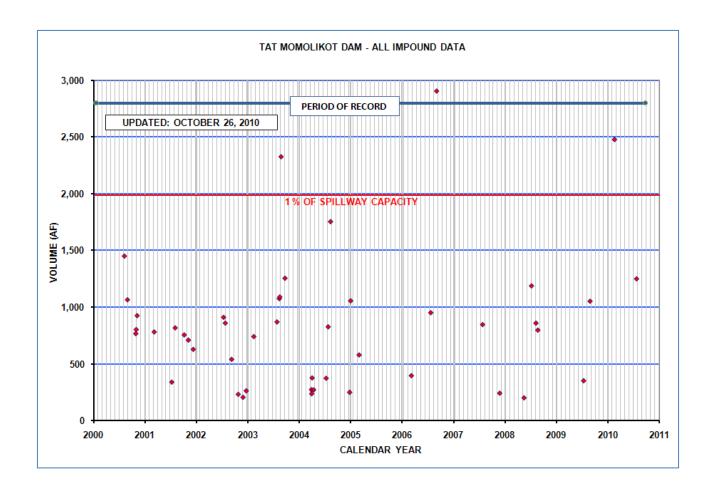
Daily Mean Values DAY OCT NO

DAY	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	411	13	13	13	1952	1171	726	359			1166	498
2	413	13	13	13	1896	1139	740	352			1211	506
3	396	13	13	13	1835	1114	719	327			1123	486
4	381	13	13	13	1796	1105	689	320			1054	471
5	379	13	13	13	1746	1078	657	290			1006	462
6	366	13	13	13	1704	1076	647	245			952	456
7	364	13	13	13	1660	1083	652	263			935	452
8	360	13	13	13	1643	1105	633	220			898	452
9	349	13	13	13	1604	1086	616	220			857	443
10	330	13	13	13	1586	1070	590	224			821	434
11	320	13	13	13	1557	1048	603	225			789	424
12	305	13	13	13	1508	1024	568	218			763	408
13	306	13	13	13	1478	986	563	243			737	398
14	287	13	13	13	1444	967	544	211			709	373
15	273	13	13	13	1442	975	521	158			694	378
16	256	13	13	13	1361	919	511	156			675	352
17	251	13	13	13	1359	900	496	149			650	344
18	209	13	13	13	1324	874	480	142			653	334
19	13	13	13	13	1304	902	481	96			613	317
20	13	13	13	13	1315	884	417	66			597	306
21	13	13	13	13	1306	878	454	13			593	309
22	13	13	13	877	1312	847	480	13			583	309
23	13	13	13	1767	1306	848	475	13			560	309
24	13	13	13	2262	1269	847	444	13			558	294
25	13	13	13	2037	1229	818	412	13			558	277
26	13	13	13	1896	1205	801	381	13			545	257
27	13	13	13	1806	1197	807	369	13			563	252
28	13	13	13	1773	1205	797	372	13		4	570	252
29	13	13	13	1879		772	374	13		651	554	245
30	13	13	13	2156		733	387	13		882	579	232
31	13			2109				1			541	
MEAN	198	13		608	1485	947		149			745	368
	457			2488	2008	1209		385			1250	539
MIN		13	13		1157	704		0			498	209
WTR YR	2010	MEAN	422	MAX	2488	MIN	0					

^{*}Gage ID was 0769 prior to January 24, 2000.

See also Surface Water Streamflow and Pool Level data.

^{**}FCD Operated gage since January 1998. However, previous gage did not work properly. A pressure transducer gage was installed January 24, 2000 and all previous data were deleted. Previously, the US Army Corps of Engineers, Los Angeles District maintained a gage at this location.

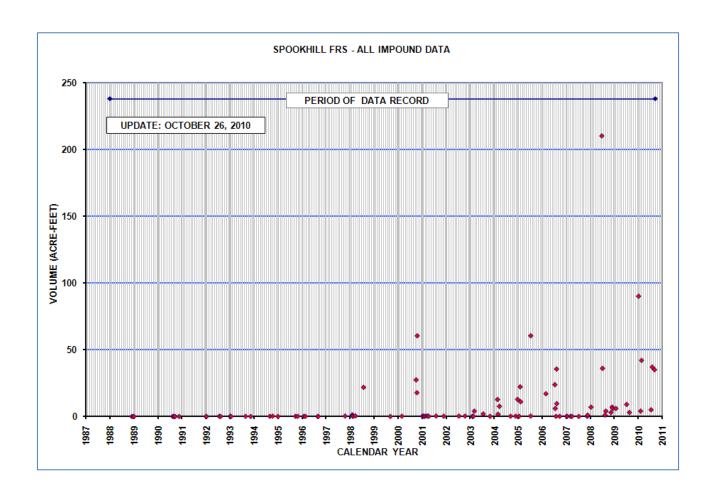


Spookhill FRS											
STATION ID	4563		DRAINAGE AREA		13.6 Mľ	2					
IN-SERVICE DATE			03/13/1984								
PERIOD OF AVAILABLE REC	CORD		12/30/1987 - CURRENT YEAR								
SPILLWAY CAPACITY			1,391 ACRE-FEET								
WY 2010 PEAK			90 AC-FT	6.	16 FEET	01/22/2010					
EXTREME FOR PERIOD OF	RECORD)	210 AC-FT	8.	90 FEET	07/10/2008					
Surface Water Streamflow	,	Pool Level Data			•						

Daily Mean Values

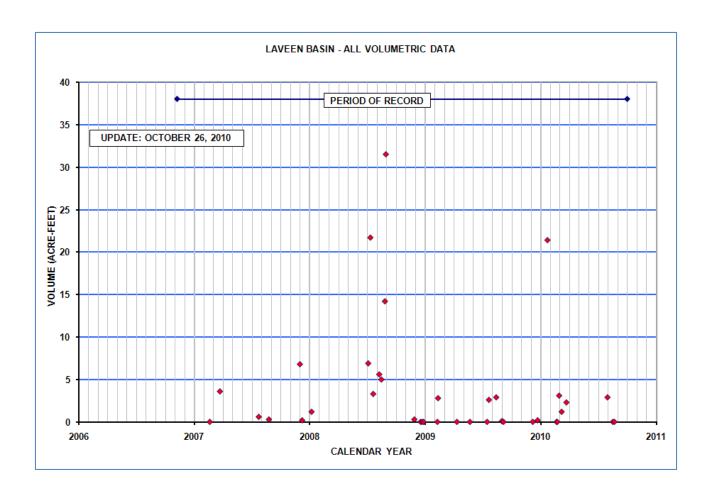
DAY	OCT	NOV		JAN							AUG	SEP
1 2 3 4						1					4 3 3 2	
5 6											1 1	
7						8						
8 9						41 40						
10						34						
11						15						
12						11						
13 14						10 9						
15						8						
16						7						
17						5					5	
18 19						3 2					33 19	
20				5		2					9	
21				24							8	
22				88	2						9	24
23				87	3						4	23
24 25				79 63	1							4
26				26								
27				9								
28				6	1							
29				3								
30 31										2		
31		 			 		 		 			
MEAN	0	0		13	0			0	0			2
MAX	0	0	0	90	4	42	0	0	0	5		35
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010			MAX			0					

See also Surface Water Streamflow and Pool Level data.



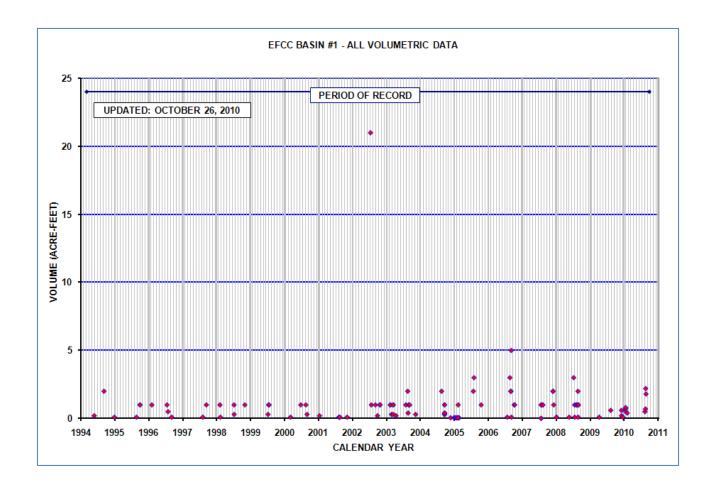
Laveen Basin									
STATION ID	4578		DRAINAGE AREA UNDETERMINED						
IN-SERVICE DATE			11/06/2006						
PERIOD OF AVAILABLE REC	CORD		11/06/2006 - CURRENT YEAR						
SPILLWAY CAPACITY			59 ACRE-FEET						
WY 2010 PEAK			21.4 AC-FT	<i>7</i> .	43 FEET	01/22/2010			
EXTREME FOR PERIOD OF)	31.5 AC-FT	9.	43 FEET	08/29/2008				
Surface Water Streamflow	,	Pool Level Data							

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP --------0 0 0 0 0 0 0 0 2 0 0 0 0 3 2 0 0 0 0 0 0 0 0 0 0 0 2 0 0 0 0 21 3 MEAN MAX MIN WTR YR 2010 MEAN 0 MAX 21 MIN



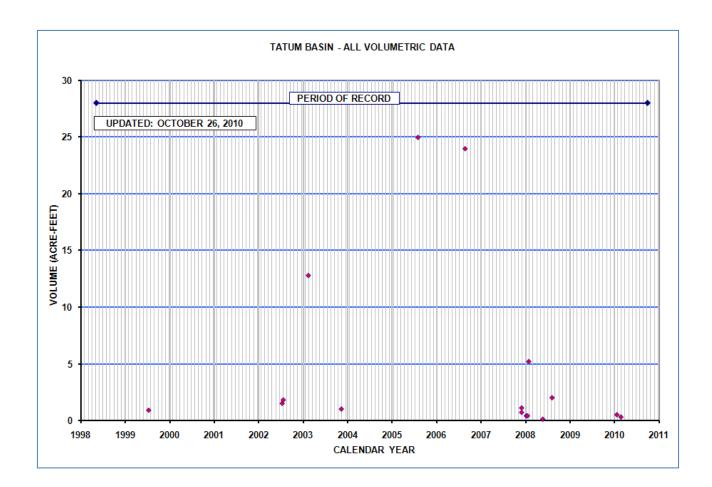
East Fork Cave Creek Basin #1											
STATION ID	4648		DRAINAGE AREA 1.18 MI ²								
IN-SERVICE DATE			03/02/1994								
PERIOD OF AVAILABLE REC	CORD		03/02/1994 - CURRENT YEAR								
SPILLWAY CAPACITY			59 ACRE-FEET								
WY 2010 PEAK			2.2 AC-FT	1.	48 FEET	08/24/2010					
EXTREME FOR PERIOD OF		21 AC-FT	3.	92 FEET	07/14/2002						
Surface Water Streamflow	,	Pool Level Data									

Daily	Mean V	alues										
DAY	OCT	NOV	DEC			MAR					AUG	SEP
1												
2												
4												
5												
6												
7												
8												
9												
10												
11												
12												
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19												
20												
21												
22 23												
23 24												
25												
26												
27												
28												
29												
30												
31												
MEAN	0		0	0	0	0	0	0	0	0	0	0
MAX	0		1	1	0	0	0	0	0	0	2	0
MIN	0		0	0	0	0	0	0	0	0	0	0
WTR YR				MAX	2	MIN	0					



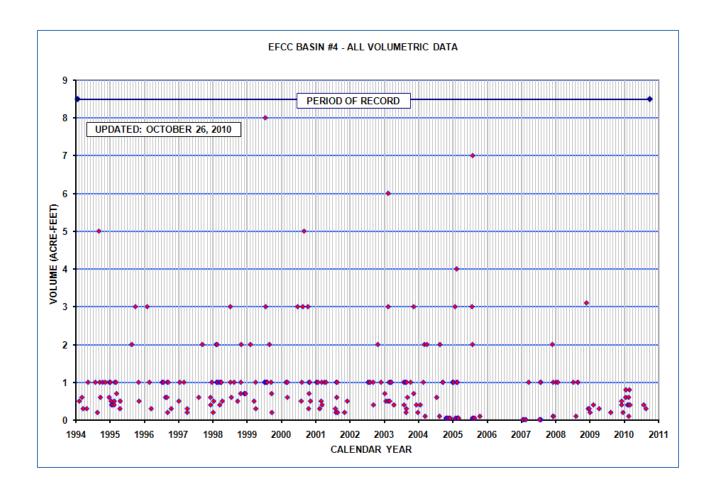
Tatum Wash Basin											
STATION ID	4653		DRAINAGE AREA 2.17 MI ²								
IN-SERVICE DATE			05/08/1998								
PERIOD OF AVAILABLE REC	CORD		05/08/1998 - CURRENT YEAR								
SPILLWAY CAPACITY			30.8 ACRE-FEET								
WY 2010 PEAK VOLUME			0.5 AC-FT	0	25 FEET	01/21/2010					
EXTREME FOR PERIOD OF	25.0 AC-FT	9.	93 FEET	08/02/2005							
Surface Water Streamflow	,	Pool Level Data									

Daily	Mean \	/alu	es										
	OC.		NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1													
2													
3													
4 5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
25 26													
27													
28													
29													
30													
31													
MEAN	()	0	0	0	0	0	0	0	0	0	0	0
MAX	(0	0	0	0	0	0	0	0	0	0	0
MIN)	0	0	0	0	0	0	0	0	0	0	0
WTR YR	. 2010					0	MIN	0					



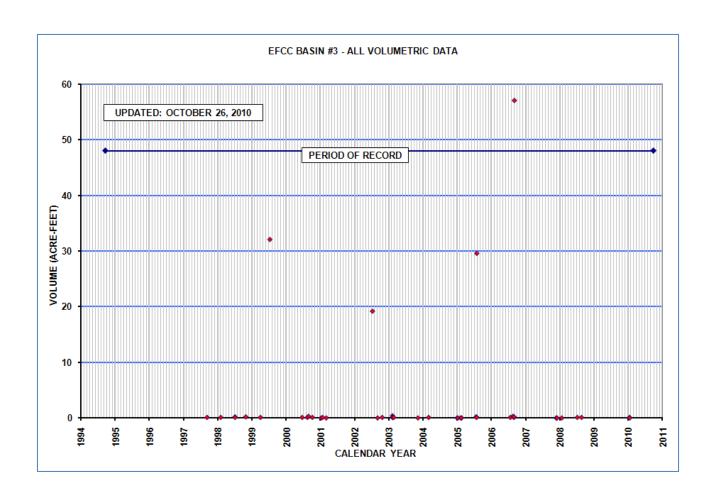
East Fork Cave Creek Basin #4											
STATION ID	4658		DRAINAGE AREA 0.68 MI ²								
IN-SERVICE DATE			01/18/1994								
PERIOD OF AVAILABLE REC	CORD		01/18/1994 - CURRENT YEAR								
SPILLWAY CAPACITY			74 ACRE-FEET								
WY 2010 PEAK			0.8 AC-FT	1.	85 FEET	01/21/2010					
EXTREME FOR PERIOD OF)	8 AC-FT	3.	65 FEET	07/14/1999						
Surface Water Streamflow	/	Pool Level Data			•						

Daily Me	OCT	NOV				MAR				JUL	AUG	
1												
2												
3 4												
5												
6												
7												
8 9												
10												
11												
12												
13 14												
15												
16												
17												
18 19												
20												
21												
22												
23 24												
25												
26												
27												
28 29												
30												
31												
MEAN	0	0		0	0	0	0	0	0	0	0	0
MAX MIN	0 0	0 0	0 0		1 0	0 0	0 0	0 0		0 0	0 0	0 0
WTR YR 2												



East Fork Cave Creek Basin #3										
STATION ID	4683		DRAINAGE AREA 3.52 MI ²							
IN-SERVICE DATE			09/13/1994							
PERIOD OF AVAILABLE REC		09/13/1994 - CURRENT YEAR								
SPILLWAY CAPACITY			175 ACRE-FEET							
WY 2010 PEAK			0.1 AC-FT	0.	33 FEET	01/19/2010				
EXTREME FOR PERIOD OF	57.1 AC-FT	4.	22 FEET	09/07/2006						
Surface Water Streamflow	,	Pool Level Data			•					

Daily	Mean Va	lues										
DAY	0CT	NOV	DEC					MAY			AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25 26												
27												
28												
29												
30												
31												
MEAN	0	0			0	0			0	0	0	0
MAX	0	0	0	0	0	0	0		0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010			MAX	0 M		0					

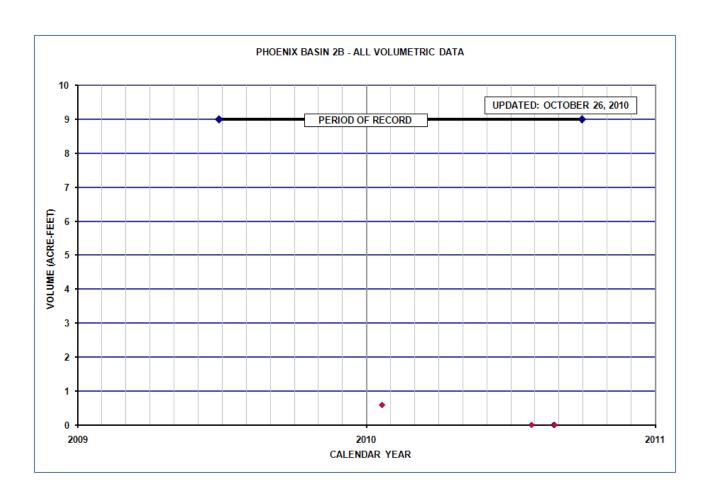


Phoenix Basin 2B										
STATION ID	4778	778 DRAINAGE AREA 0.60 MI ²								
IN-SERVICE DATE			06/30/2009							
PERIOD OF AVAILABLE REC		06/30/2009 - CURRENT YEAR								
SPILLWAY CAPACITY			60 ACRE-FEET							
WY 2010 PEAK			0.6 AC-FT	1.	70 FEET	01/21/2010				
EXTREME FOR PERIOD OF	0.6 AC-FT	1.	70 FEET	01/21/2010						
Surface Water Streamflow	,	Pool Level Data			•					

Daily N	lean Va	lues									
DAY	OCT	NOV				MAR				AUG	SEP
1 2 3 4 5									 		
6 7 8 9 10											
11 12 13 14											
15 16 17 18											
19 20 21 22											
23 24 25 26											
27 28 29 30 31											
21									 		
MEAN MAX MIN	0 0 0	0 0 0	0 0 0	0	0 0 0						
	2010			MAX	1		0		 		

See also Surface Water Streamflow and Pool Level data.

NOTE: Station established during Water Year 2009 on June 30, 2009.

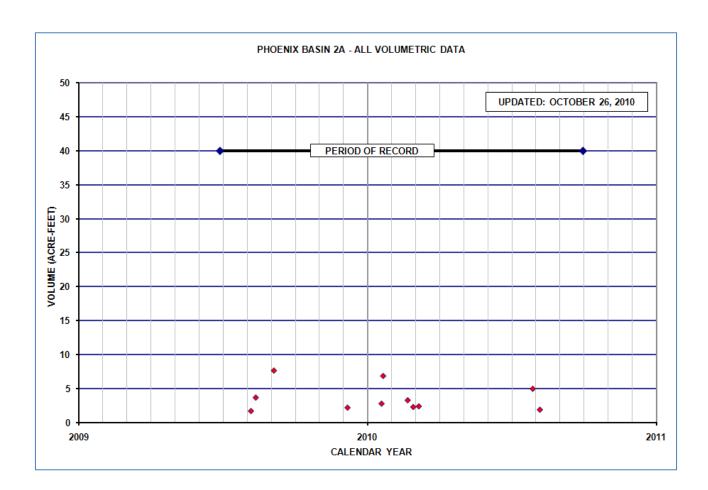


Phoenix Basin 2A										
STATION ID	4789		DRAINAGE AREA 0.75 MI ²							
IN-SERVICE DATE			06/29/2009							
PERIOD OF AVAILABLE REC		06/29/2009 - CURRENT YEAR								
SPILLWAY CAPACITY			48 ACRE-FEET							
WY 2010 PEAK			6.9 AC-FT	4.	55 FEET	01/21/2010				
EXTREME FOR PERIOD OF	7.7 AC-FT	5.	15 FEET	09/05/2009						
Surface Water Streamflow	,	Pool Level Data								

Daily M	OCT	NOV							JUN		AUG	
1												
2												
3												
4												
5 6												
7												
8												
9												
10												
11												
12												
13												
14 15												
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18												
19												
20												
21 22				1								
22				1								
24												
25												
26												
27												
28												
29										2		
30 31												
	0		0			0		0	0			0
		0	2			2					_	0
MIN	0	0	0		0	0	0	0	0	0	0	0
	2010				7		0					

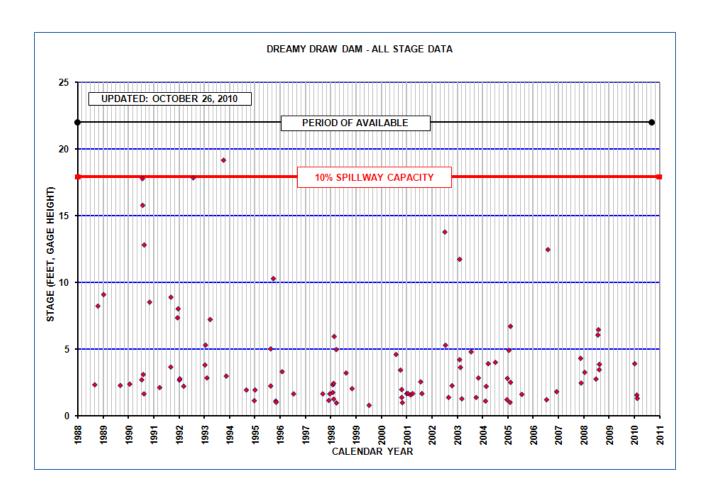
See also Surface Water Streamflow and Pool Level data.

NOTE: Station established during Water Year 2009 on June 29, 2009.



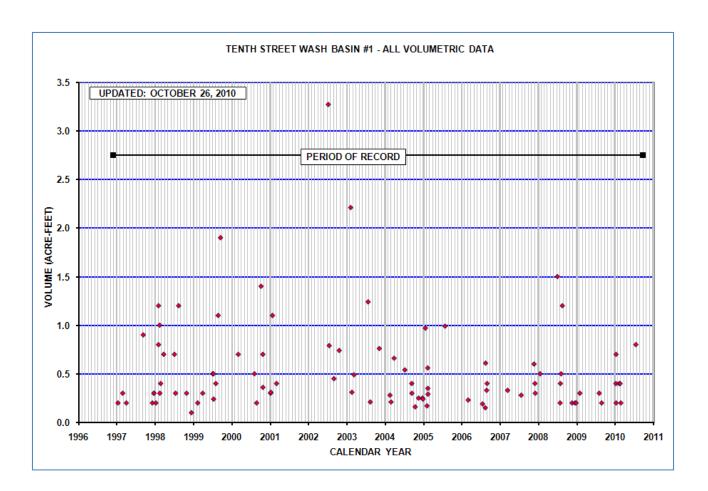
Dreamy Draw D	am							
STATION ID	4803		DRAINAGE AREA		1.5 MI ²			
IN-SERVICE DATE			01/24/1984					
PERIOD OF AVAILABLE RE	CORD		08/29/1988 - CU	IRRENT Y	EAR			
REVISED RECORDS			WY1996:WY1995					
SPILLWAY CAPCITY			299 ACRE-FEET					
WY 2010 PEAK			<1 AC-FT	3.	92 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD)	38 AC-FT	19.	17 FEET	10/06/1993		
Surface Water Streamflow	V	Pool Level Data						

Daily DAY	Mean V	alues NOV	DEC	JΔN	FEB	MAR	APR	MAY	JUN	ווור	AUG	SEP
1												
2												
4												
5												
6												
7												
8 9												
10												
11												
12												
13												
14												
15 16												
16 17												
18												
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21												
22												
23 24												
25												
26												
27												
28												
29 30												
31												
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR				MAX	0	MIN	0	-	-	-	-	



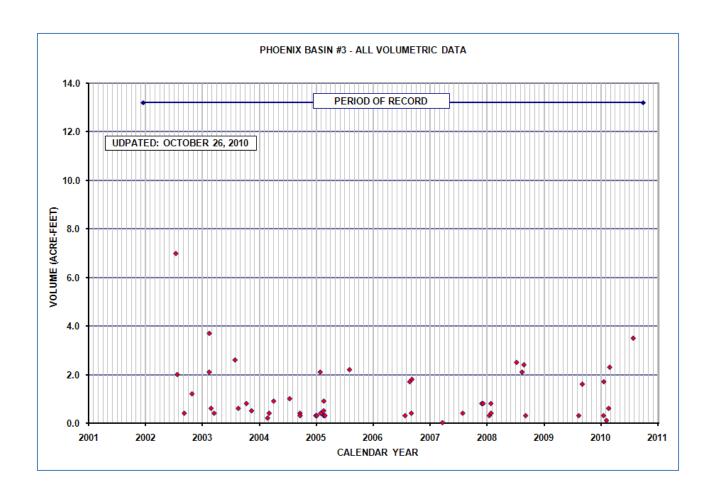
10th Street Wasi	h Bas	in #1						
STATION ID	4818		DRAINAGE AREA		1.2 MI ²			
IN-SERVICE DATE			11/26/1996					
PERIOD OF AVAILABLE REC	CORD		11/26/1996 - CURRENT YEAR					
SPILLWAY CAPACITY			21.6 ACRE-FEET					
WY 2010 PEAK			0.7 AC-FT	1.	48 FEET	01/21/2010		
EXTREME FOR PERIOD OF		3.3 AC-FT	3.	33 FEET	07/14/2002			
Surface Water Streamflow	/	Pool Level Data						

Daily M	lean Va	lues										
DAY	OCT	NOV				MAR						SEP
DAY		NOV										
19 20 21 22 23 24 25 26 27 28 29 30 31 MEAN	·	 	·		 0		 0	······			0	 0
MAX MIN	0 0	0 0	0 0	1 0	0 0	0 0	0 0	0 0	0 0	1 0	0 0	0 0
WTR YR	2010			MAX	1	MIN	0					



Phoenix Basin #3	3							
STATION ID	4828		DRAINAGE AREA		1.2 MI ²			
IN-SERVICE DATE			12/18/2001					
PERIOD OF AVAILABLE REC	CORD		12/18/2001 - CURRENT YEAR					
SPILLWAY CAPACITY			60.2 ACRE-FEET					
WY 2010 PEAK			3.5 AC-FT	<i>7</i> .	73 FEET	07/29/2010		
EXTREME FOR PERIOD OF	RECORD		7.0 AC-FT	10.	36 FEET	07/14/2002		
Surface Water Streamflow	,	Pool Level Data			•			

	Mean Va											
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MEAN	0	0	0	0	0	0	0	0	0	0	0	0
XAM MIN	0 0	0 0	0	2 0	2 0	0 0	0 0	0 0	0 0	4 0	0	0
			0								0	0
NTR YR	2010	MEAN	0	MAX		MIN	0					

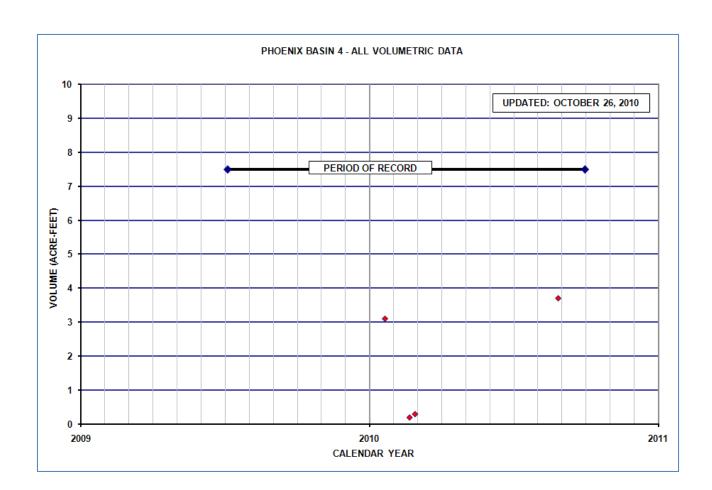


Phoenix Basin #4	1							
STATION ID	4838		DRAINAGE AREA		0.60 MI	2		
IN-SERVICE DATE			07/06/2009					
PERIOD OF AVAILABLE REC	CORD		07/06/2009 - CURRENT YEAR					
SPILLWAY CAPACITY			43 ACRE-FEET					
WY 2010 PEAK			3.7 AC-FT	5.	95 FEET	08/28/2010		
EXTREME FOR PERIOD OF	RECORD		3.7 AC-FT	5.	95 FEET	08/28/2010		
Surface Water Streamflow	′	Pool Level Data			•			

Daily N	lean Va	lues										
DAY	OCT	NOV				MAR						SEP
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10 11 12 13 14 15												
16 17 18 19 20												
21 22 23 24 25												
26 27 28 29 30												
31												
MEAN MAX MIN	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 4 0	0 0 0
WTR YR	2010		0	MAX	4	MIN	0					

See also Surface Water Streamflow and Pool Level data.

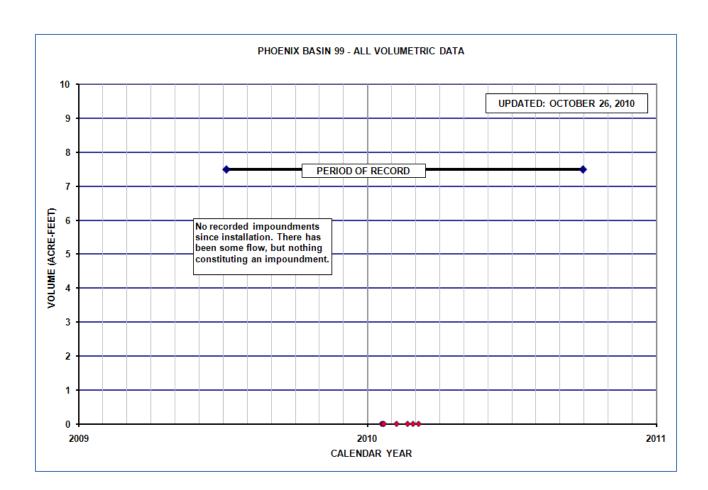
NOTE: Station established during Water Year 2009 on July 6, 2009.



Phoenix Basin #9	99							
STATION ID	4843		DRAINAGE AREA UNDETERMINED					
IN-SERVICE DATE			07/07/2009					
PERIOD OF AVAILABLE REC	CORD		07/07/2009 - CURRENT YEAR					
SPILLWAY CAPACITY			27.2 ACRE-FEET					
WY 2010 PEAK			0 AC-FT	2.	68 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD)	0 AC-FT	2.	68 FEET	01/21/2010		
Surface Water Streamflow	/	Pool Level Data		•	•			

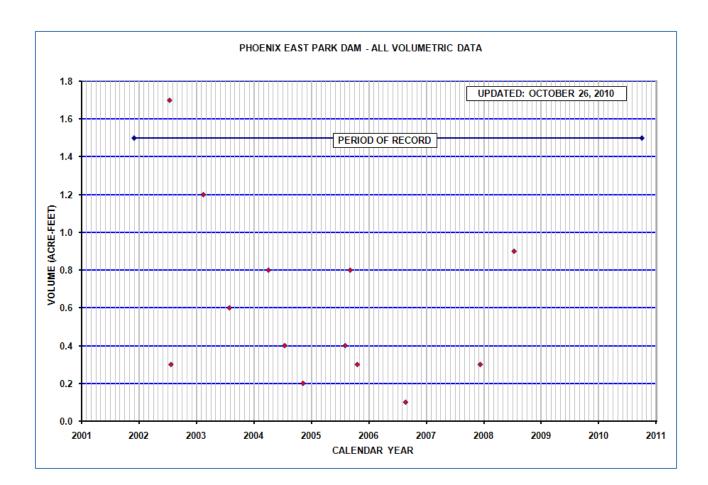
DAY	Mean V OCT		DEC			MAR					AUG	SEP
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MEAN	0		0	0	а	0	0	9	0	0	0	0
MAX	0	0	0	0	0	0	0	0	0	0	0	0
MIN	0		0		0	0	0	0	0	0	0	0
	2010		0	MAX	0	MIN	0	-	-	-	-	

NOTE: Storage does not begin until about 10 feet gage height.



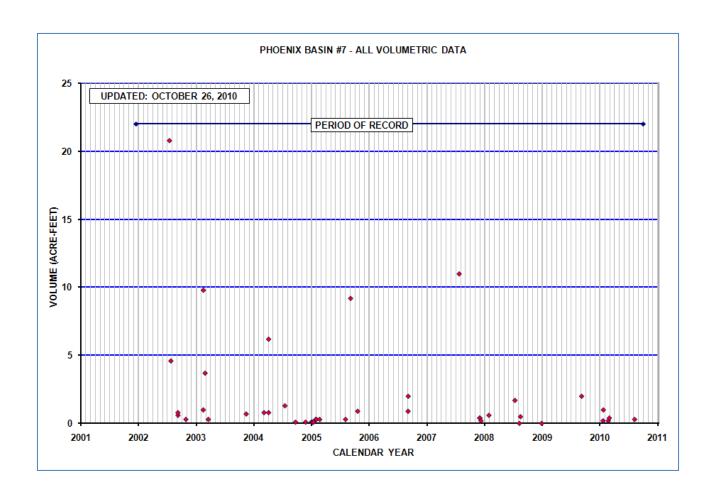
Phoenix East Pai	rk Da	m						
STATION ID	4848		DRAINAGE AREA		0.11 MI	2		
IN-SERVICE DATE			11/28/2001					
PERIOD OF AVAILABLE REG	CORD		11/28/2001 - CURRENT YEAR					
SPILLWAY CAPACITY			23.4 ACRE-FEET					
WY 2010 PEAK			NONE		NONE	NONE		
EXTREME FOR PERIOD OF	RECORD)	1.7 AC-FT	4.	84 FEET	07/14/2002		
Surface Water Streamflow	/	Pool Level Data			•			

Daily N	Mean Va	lues										
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MEAN	0	0	0	0	0	0	0	0		0	0	0
MAX	0	0	0		0	0	0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010			MAX	0	MIN	0					



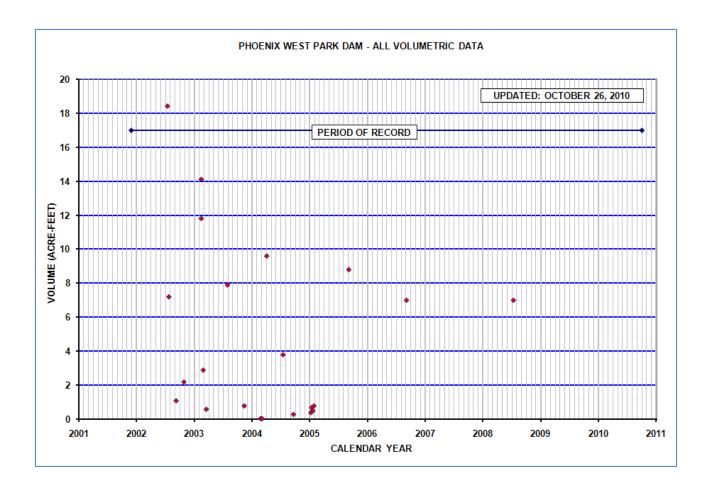
Phoenix Basin #7										
STATION ID	4853		DRAINAGE AREA		1.2 MI ²					
IN-SERVICE DATE			12/19/2001							
PERIOD OF AVAILABLE REC	CORD		12/19/2001 - CURRENT YEAR							
SPILLWAY CAPACITY			103.5 ACRE-FEET	Γ						
WY 2010 PEAK			1.0 AC-FT	3.	99 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD)	20.8 AC-FT	12.	11 FEET	07/14/2002				
Surface Water Streamflow	/	Pool Level Data		•	•					

Daily N	lean Va		DEC	T A N	C C D	MAR	ADD	MAY	JUN	7111	AUG	CED
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31												
	0	0			0	0			0		0	 0
MAX	0	0	0		0	0	0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010		 0			MIN	0					



Phoenix West Park Dam										
STATION ID	4858		DRAINAGE AREA		0.68 MI	2				
IN-SERVICE DATE			11/29/2001							
PERIOD OF AVAILABLE REG	CORD		11/29/2001 - CURRENT YEAR							
SPILLWAY CAPACITY			113 ACRE-FEET							
WY 2010 PEAK			NONE		NONE	NONE				
EXTREME FOR PERIOD OF	RECORD)	18.4 AC-FT	10.	73 FEET	07/14/2002				
Surface Water Streamflow	/	Pool Level Data		•						

Daily N	lean Va	lues										
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31												
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX	0	0	0		0	0	0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010			MAX	0	MIN	0					

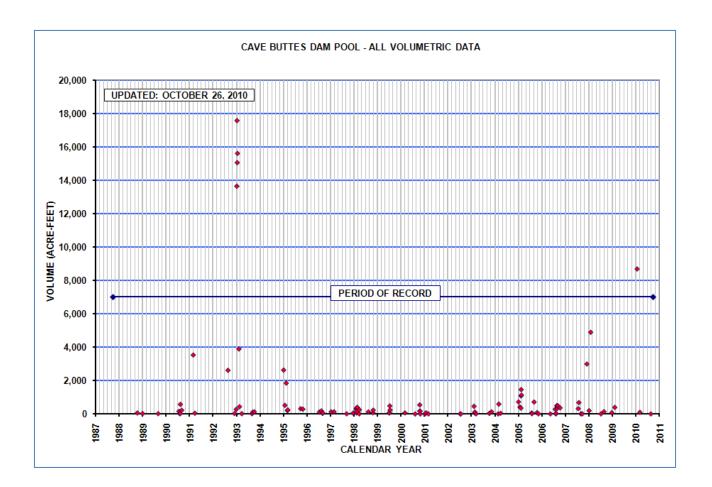


Cave Buttes Dam										
STATION ID	4904		DRAINAGE AREA		191 MI ²					
IN-SERVICE DATE			01/25/1984							
PERIOD OF AVAILABLE REC	CORD		10/01/1987 - CURRENT YEAR							
SPILLWAY CAPACITY			46,100 ACRE-FE	T						
WY 2010 PEAK			8,696 AC-FT	62.	70 FEET	01/23/2010				
EXTREME FOR PERIOD OF	RECORD)	17,592 AC-FT	<i>75.</i>	89 FEET	01/11/1993				
Surface Water Streamflow	,	Pool Level Data								

Daily Mean Values

DAY	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1					2569	11						
2					1925	10						
3					1444	10						
4					965	10						
5					614	10						
6					254	10						
7					10	21						
8					10	11						
9					10							
10					11							
11					11							
12					12							
13					10							
14					11							
15					10							
16					10							
17					11						2	
18					10						4	
19					10							
20				5	11							
21				336	11							
22				5870	11							
23				8538	12							
24				8563	12							
25				7954	12							
26				7206	12							
27				6503	11							
28				5724	11							
29				4961								
30				4092								
31				3239						1		
MEAN	0	0		2046		3		0	0	0	0	0
MAX	0	0	0	8696	2878	101	0	0	0	7	6	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010	MEAN	 195	MAX	8696		0					

See also Surface Water Streamflow (4903) and Pool Level (4904) data.

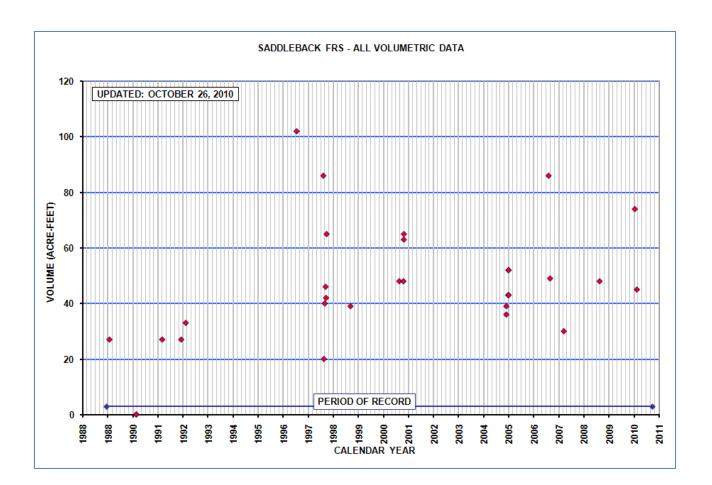


Reata Pass Dam											
STATION ID	4938		DRAINAGE AREA		1.0 MI ²						
IN-SERVICE DATE			10/02/2001								
PERIOD OF AVAILABLE REG	CORD		10/02/2001 - CU	IRRENT Y	EAR						
SPILLWAY CAPACITY			UNDETERMINED)							
WY 2010 PEAK				3.	95 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORE)		5.	40 FEET	09/09/2006					
Surface Water Streamflow	/	Pool Level Data									

NOTE: Volumetric Capacities for Reata Pass Dam are not available.

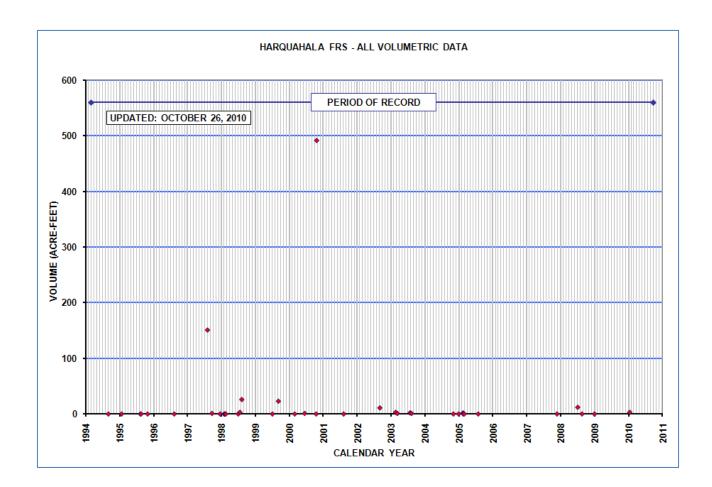
Saddleback FRS										
STATION ID	5113		DRAINAGE AREA		29.6 Mľ	2				
IN-SERVICE DATE			12/16/1988							
PERIOD OF AVAILABLE REC	CORD		12/16/1988 - CURRENT YEAR							
SPILLWAY CAPACITY			6,743 ACRE-FEET	Γ						
WY 2010 PEAK			74 AC-FT	1.	20 FEET	01/21/2010				
EXTREME FOR PERIOD OF	RECORD		102 AC-FT	2.	50 FEET	07/15/1996				
Surface Water Streamflow	,	Pool Level Data		•	•					

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22				27								
23					3							
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30												
31												
MEAN	0	0	0	2	0	0	0	0	0	0	0	0
MAX	0	0	0	74			0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010 N		0			MIN	0					



Harquahala FRS										
STATION ID	5128		DRAINAGE AREA		102.3 M	11 ²				
IN-SERVICE DATE		03/01/1994								
PERIOD OF AVAILABLE REC	CORD		03/01/1994 - CURRENT YEAR							
SPILLWAY CAPACITY			8,689 ACRE-FEET							
WY 2010 PEAK			3 AC-FT	8.	19 FEET	01/21/2010				
EXTREME FOR PERIOD OF	492 AC-FT	21.	47 FEET	10/27/2000						
Surface Water Streamflow	,	Pool Level Data								

	Mean Va											
DAY			DEC				APR				AUG	SEP
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31												
 MEAN	0	0	0	0	0	0	0	0	0	0	 0	 0
MAX	0	0	0	3	0	0	0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010 I		0	MAX	3	MIN	0					



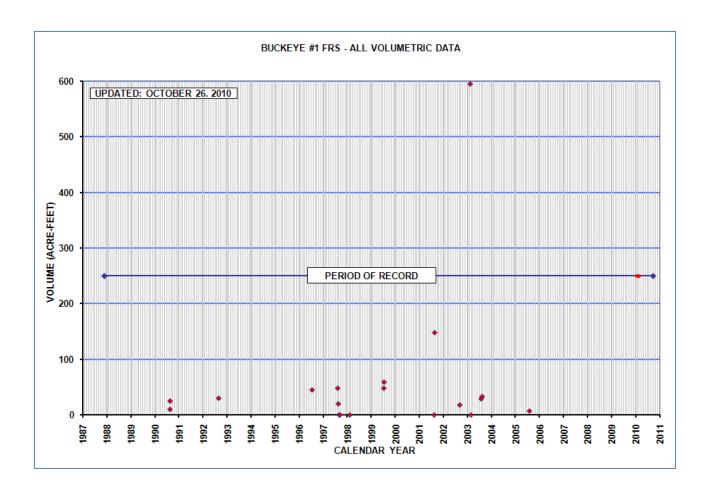
Buckeye #1 FRS										
STATION ID	5203	DRAINAGE AREA 74 MI ²								
IN-SERVICE DATE		07/26/1983								
PERIOD OF AVAILABLE REC	CORD		11/23/1987 - CURRENT YEAR							
SPILLWAY CAPACITY			8,105 ACRE-FEET							
WY 2010 PEAK			0 AC-FT	-1.	25 FEET	07/29/2010				
EXTREME FOR PERIOD OF	595 AC-FT	4.	96 FEET	02/14/2003						
Surface Water Streamflow	,	Pool Level Data								

Daily Mean Values

DAY	OCT	NOV								AUG	SEP
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MEAN				0			0				0
MAX	0	0	ø	1	 0	0		0		0	0
MIN	0	0	0	0	 0	0	0	0	0	0	0
	2010 I			MAX		0					

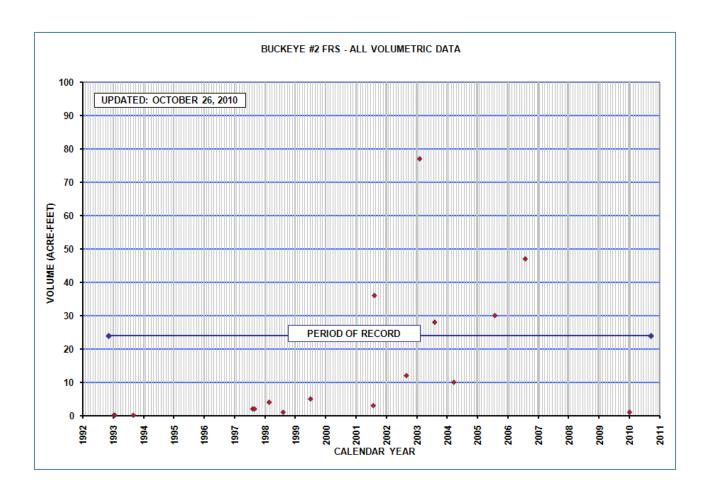
See also Surface Water Streamflow and Pool Level data.

NOTE: Station down due to vandalism from January 17 to March 1, 2010.



Buckeye #2 FRS										
STATION ID	5208		DRAINAGE AREA		5.7 MI ²					
IN-SERVICE DATE		11/11/1992								
PERIOD OF AVAILABLE REC		11/11/1992 - CURRENT YEAR								
SPILLWAY CAPACITY			824 ACRE-FEET							
WY 2010 PEAK		1 AC-FT	0.	21 FEET	01/21/2010					
EXTREME FOR PERIOD OF RECORD			77 AC-FT	4.	66 FEET	02/14/2003				
Surface Water Streamflow	,	Pool Level Data								

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MAX	0	0	0		0	0	0					9
MIN	0	0		0	0	0	0					0
	2010		0			MIN	0					



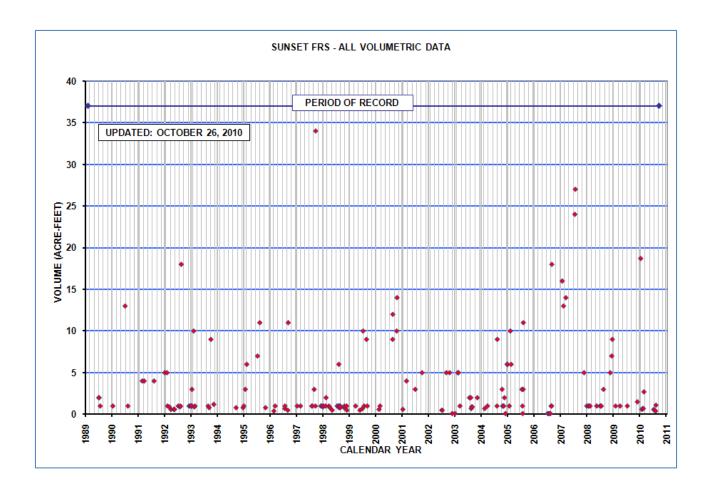
Sunset FRS										
STATION ID	5233		DRAINAGE AREA		0.95 MI	2				
IN-SERVICE DATE		02/12/1989								
PERIOD OF AVAILABLE REC	CORD		02/12/1989 - CURRENT YEAR							
SPILLWAY CAPACITY			86 ACRE-FEET							
WY 2010 PEAK			19.0 AC-FT	9.	38 FEET	01/22/2010				
EXTREME FOR PERIOD OF	34 AC-FT	12	27 FEET	09/26/1997						
Surface Water Streamflow	•	Pool Level Data								

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP ----- 0 0 0 2 0 0 0 0 0 0 0 0 0 0 2 19 1 3 0 0 -- 1 1 0 0 0 0 0 0 0 0 -- 0 0 MEAN MAX MIN

19 MIN

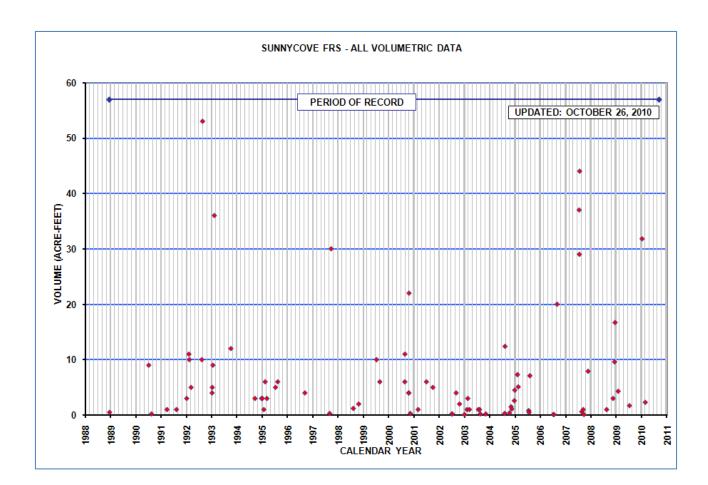
See also Surface Water Streamflow and Pool Level data.

WTR YR 2010 MEAN 0 MAX



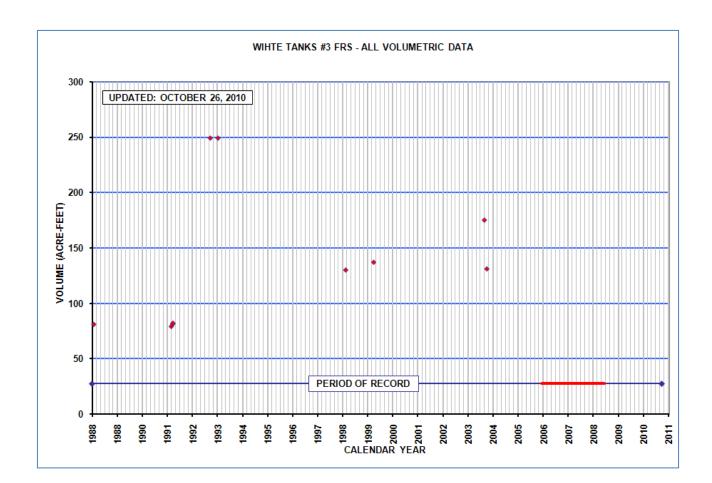
Sunnycove FRS										
STATION ID	5248		DRAINAGE AREA 1.35 MI ²							
IN-SERVICE DATE			07/01/1986							
PERIOD OF AVAILABLE RE	CORD		12/16/1988 - CURRENT YEAR							
REVISED RECORDS			WY2000:WY1999							
SPILLWAY CAPACITY			216 ACRE-FEET							
WY 2010 PEAK			31.8 AC-FT	17	56 FEET	01/21/2010				
EXTREME FOR PERIOD OF	53 AC-FT	21.	68 FEET	08/22/1992						
Surface Water Streamflow	/	Pool Level Data								

Daily N	Mean Va	lues						•				
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31												
MEAN	0 0	0	0	5	0	0 1	0	0	0	0	0	0
MAX	0 0	0	0	32	0	1	0 0	0 0	0			0
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WTR YR	2010	MEAN	0	MAX	32	MIN						, in the second



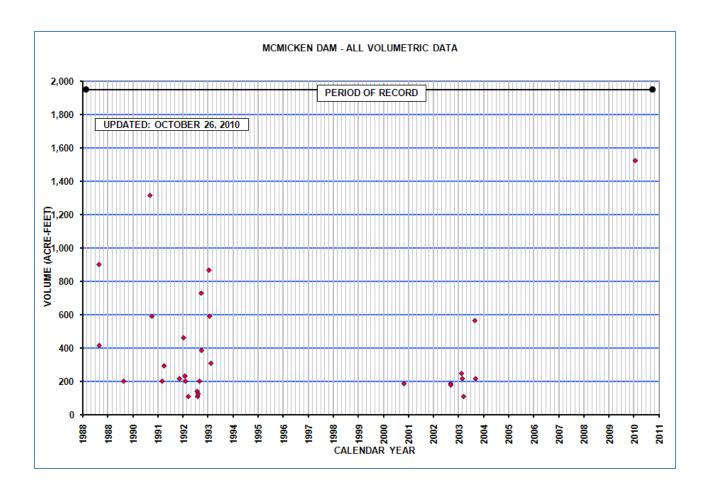
White Tank FRS #3									
STATION ID	5418		DRAINAGE AREA		20.5 MI	2			
IN-SERVICE DATE		03/12/1986							
PERIOD OF AVAILABLE REC		01/01/1988 - CURRENT YEAR							
SPILLWAY CAPACITY			3,134 ACRE-FEET						
WY 2010 PEAK			NONE		NONE	NONE			
EXTREME FOR PERIOD OF RECORD			249 AC-FT	2.	60 FEET	01/11/1993			
Surface Water Streamflow	,	Pool Level Data			•				

Daily	Mean Va	lues										
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MEAN	0	0			0	0	0		0	0	0	0
MAX	0	0	0	0	0	0	0		0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010			MAX		MIN	0	- -		-	-	



McMicken Dam										
STATION ID	5448		DRAINAGE AREA	$\frac{247 \text{MI}^2}{}$						
IN-SERVICE DATE		03/20/1983								
PERIOD OF AVAILABLE REC		02/18/1988 - CURRENT YEAR								
SPILLWAY CAPACITY			20,700 ACRE-FEET							
WY 2010 PEAK			1,524 AC-FT	3.	10 FEET	01/22/2010				
EXTREME FOR PERIOD OF RECORD			1,524 AC-FT	3.	10 FEET	01/22/2010				
Surface Water Streamflow	,	Pool Level Data			•					

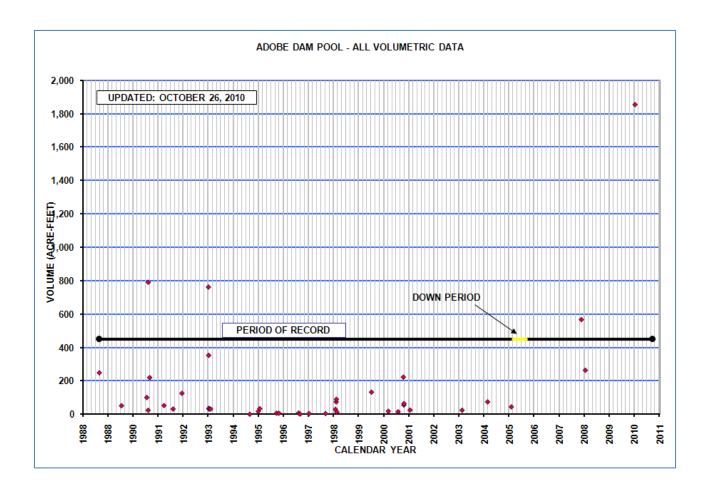
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9												
10 11												
12												
13												
14 15												
16												
17												
18 19												
20												
21												
22 23				1325 98								
24				50								
25												
26 27												
28												
29												
30 31												
		•		46		0		0			0	0
MAX MIN	0 0	0 0	0 0	1524 0	0 0							
WTR YR	2010 N	1EAN	4	MAX	1524	MIN	0					



Adobe Dam						
STATION ID	5539		DRAINAGE AREA		89.6 Mľ	2
IN-SERVICE DATE			10/28/1982			
PERIOD OF AVAILABLE REC	CORD		08/30/1988 - CU	IRRENT Y	EAR	
SPILLWAY CAPACITY			18,776 ACRE-FEE	T		
WY 2010 PEAK			1,853 AC-FT	17.	30 FEET	01/22/2010
EXTREME FOR PERIOD OF	RECORD)	1,853 AC-FT	17.	30 FEET	01/22/2010
Surface Water Streamflow	′	Pool Level Data				

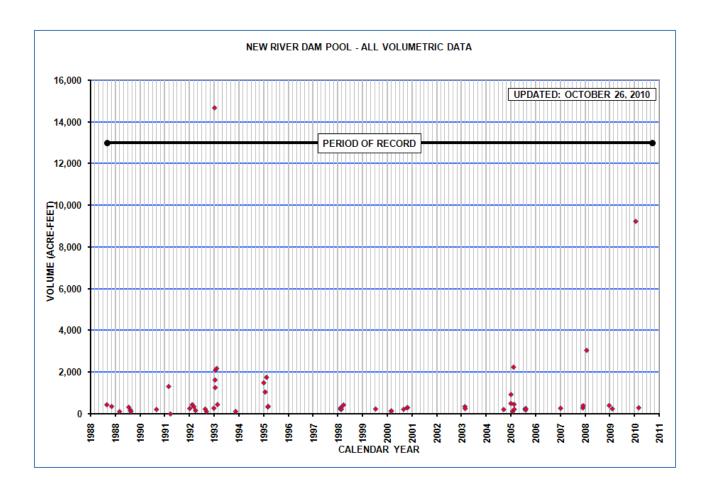
Daily M	lean Va	lues										
DAY	OCT	NOV				MAR						SEP
16												
17												
18												
19												
20												
21				97								
22				1242								
23				162								
24				5								
25												
26 27												
27 28												
28 29												
30												
31												
J±												
MEAN	0	0	0	49	0	0	0	0	0	0	0	0
MAX	0	0	0	1853	0	0	0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010			MAX	1853	MIN	0					

See also Surface Water Streamflow (5538) and Pool Level data (5539).



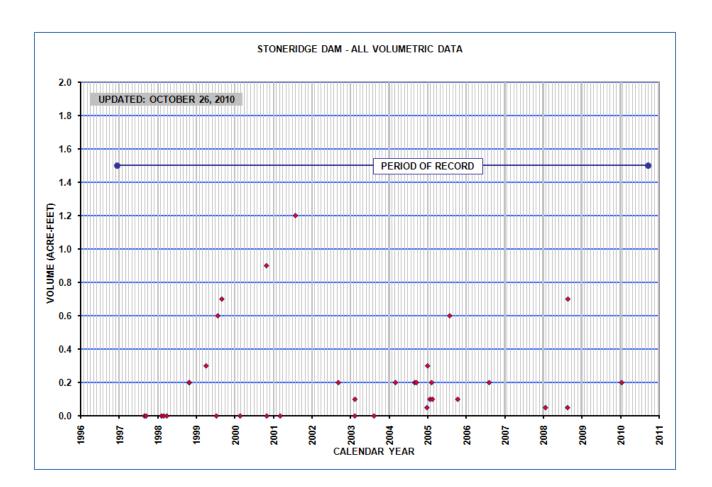
New River Dam						
STATION ID	5614		DRAINAGE AREA		164 MI ²	
IN-SERVICE DATE			04/15/1986			
PERIOD OF AVAILABLE REC	CORD		08/30/1988 - CU	IRRENT Y	EAR	
SPILLWAY CAPACITY			43,700 ACRE-FEL	T		
WY 2010 PEAK			9,230 AC-FT	36.	80 FEET	01/22/2010
EXTREME FOR PERIOD OF	RECORD		14,670 AC-FT	44.	37 FEET	01/08/1993
Surface Water Streamflow		Pool Level Data			•	

Daily M	Mean Vai	NOV				MAR		MAY	JUN	JUL	AUG	SEP
1												
2												
3 4												
5												
6												
7												
8						213						
9						232						
10 11						103 18						
12						10						
13												
14												
15												
16 17												
18												
19												
20												
21				440								
22				8040								
23 24				6933 4184								
2 4 25				1683								
26				485								
27				222								
28				33								
29												
30												
31		 					 	 	 			
MEAN	0	0	0	704	0	18	0	0	0	0	0	0
MAX	0	0	0	9168	0	296	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010		61		9168	MIN	0					



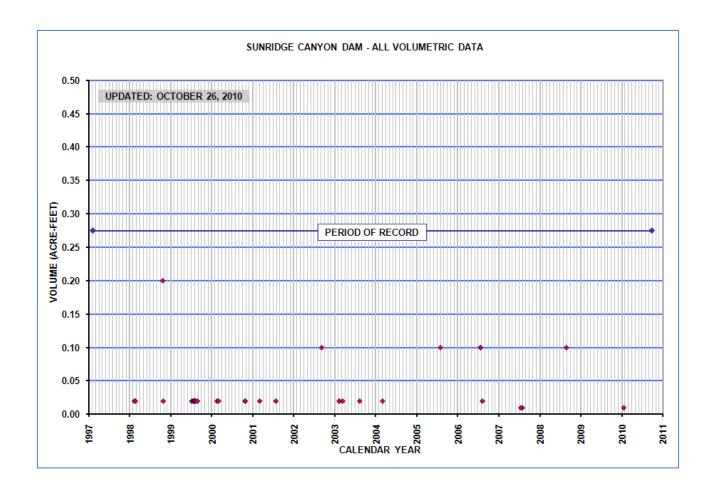
Stoneridge Dam						
STATION ID	5968		DRAINAGE AREA		0.86 MI	2
IN-SERVICE DATE			12/11/1996			
PERIOD OF AVAILABLE REC	CORD		12/11/1996 - CU	IRRENT Y	EAR	
SPILLWAY CAPACITY			66.2 ACRE-FEET			
WY 2010 PEAK			0.2 AC-FT	2.	17 FEET	01/21/2010
EXTREME FOR PERIOD OF	RECORD)	2.1 AC-FT	7.	15 FEET	08/31/1999
Surface Water Streamflow	′	Pool Level Data				

DAY	Mean V OCT		DEC				APR				AUG	SEP
1												
2												
3												
4												
5 6												
7												
8												
9												
10												
11												
12												
13												
14												
15 16												
17												
18												
19												
20												
21												
22												
23												
24 25												
25 26												
27												
28												
29												
30												
31												
MEAN	 0			0	а	0	0	0	0	0	0	0
MAX	0	0		0	0	0	0	0	0	0	0	0
MIN	0		0		0	0	0	0	0	0	0	0
	R 2010		0	MAX	0	MIN	0					



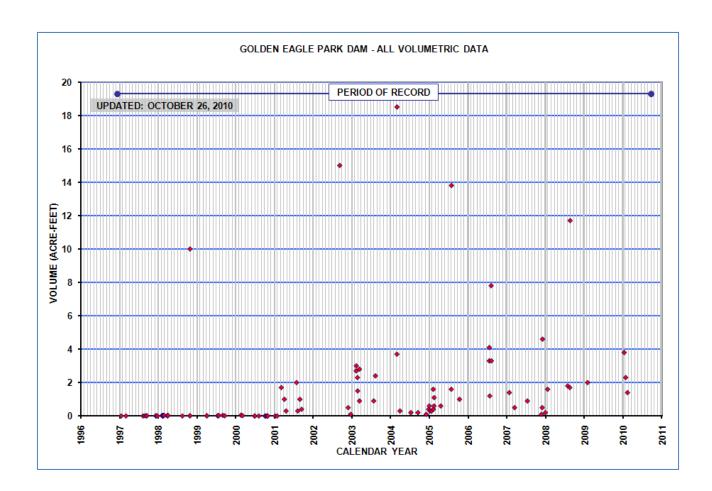
Sun Ridge Canyo	n Da	m						
STATION ID	5973		DRAINAGE AREA		1.60 MI	2		
IN-SERVICE DATE			02/04/1997					
PERIOD OF AVAILABLE REC	CORD		02/04/1997 - CURRENT YEAR					
SPILLWAY CAPACITY			94 ACRE-FEET					
WY 2010 PEAK			<0.1 AC-FT	2.	21 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD)	0.2 AC-FT	<i>7</i> .	68 FEET	10/26/1998		
Surface Water Streamflow	<i>'</i>	Pool Level Data						

Daily M	lean Va	lues										
DAY	OCT	NOV				MAR						SEP
DAY		NOV										
28												
29 30												
31												
MEAN MAX MIN	0 0 0	0	0 0 0	0 0 0	0 0 0							
WTR YR	2010			MAX	0	MIN	0					



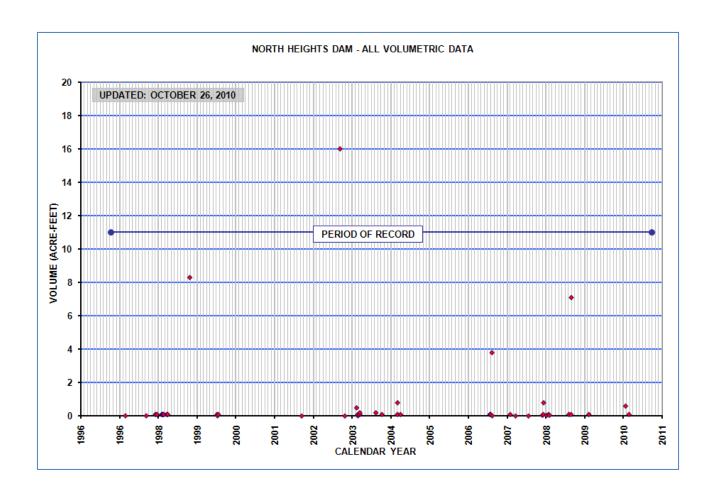
Golden Eagle Pa	rk Da	m						
STATION ID	5978		DRAINAGE AREA		7.13 Mľ	2		
IN-SERVICE DATE			12/12/1996					
PERIOD OF AVAILABLE REC	CORD		12/12/1996 - CURRENT YEAR					
SPILLWAY CAPACITY			98 ACRE-FEET					
WY 2010 PEAK			3.8 AC-FT	<i>7</i> .	88 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD)	18.5 AC-FT	12.	76 FEET	03/05/2004		
Surface Water Streamflow	/	Pool Level Data			•			

Daily	Mean Va	lues										
DAY	OCT	NOV				MAR					AUG	SEP
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16 17												
17 18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												
MEAN	0	0	0	0	0	0	0	0		0	0	0
MAX	0	0	0	4	2	0	0	0		0		
MIN	0	0	0	0	0	0	0	0	0	0		
	 2010	MEAN		MAX	 4	MIN	 0					



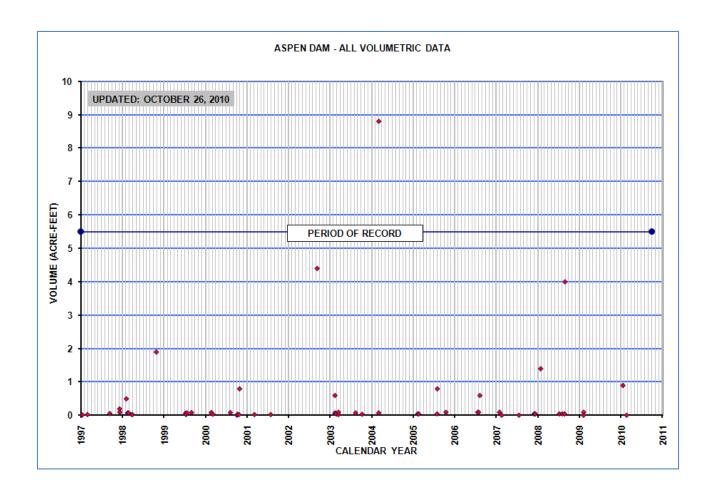
North Heights Do	am							
STATION ID	5983		DRAINAGE AREA		2.13 Mľ	2		
IN-SERVICE DATE			10/11/1996					
PERIOD OF AVAILABLE REC	CORD		10/11/1996 - CURRENT YEAR					
SPILLWAY CAPACITY			138 ACRE-FEET					
WY 2010 PEAK			0.6 AC-FT	6.	30 FEET	01/21/2010		
EXTREME FOR PERIOD OF	RECORD		16 AC-FT	14.	82 FEET	09/10/2002		
Surface Water Streamflow	,	Pool Level Data			•			

DAY	Mean V OCT	NOV	DEC				APR				AUG	SEP
1												
2												
3												
4 5												
6												
7												
8												
9												
10												
11												
12 13												
14												
15												
16												
17												
18												
19												
20 21												
22												
23												
24												
25												
26												
27												
28 29												
30												
31												
MEAN	0	0		0	а	0	0	0	0	0	0	0
MAX	0				0	0	0		0	0	0	0
MIN	0		0		0 	0	0	 	0	0		0
WTR YF	R 2010	MEAN	0	MAX		MIN	0					



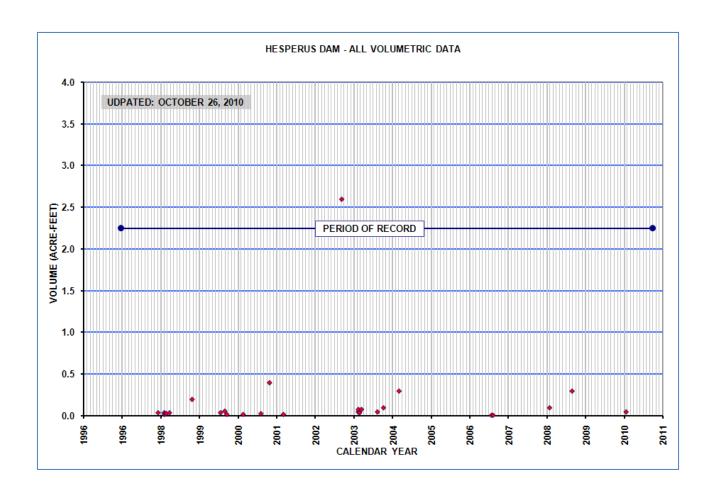
Aspen Dam											
STATION ID	5988		DRAINAGE AREA		2.02 MI	2					
IN-SERVICE DATE			01/02/1997								
PERIOD OF AVAILABLE REC	CORD		01/02/1997 - CURRENT YEAR								
SPILLWAY CAPACITY			183 ACRE-FEET								
WY 2010 PEAK			0.9 AC-FT	2.	44 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD		8.8 AC-FT	5.	84 FEET	03/05/2004					
Surface Water Streamflow	,	Pool Level Data		•	•						

Daily DAY	OCT		DEC			MAR						SEP
1 2												
3												
4												
5												
6 7												
8												
9												
10												
11												
12												
13 14												
15												
16												
17												
18												
19 20												
21												
22												
23												
24												
25 26												
27												
28												
29												
30												
31												
MEAN	0	0	0		0	0	0	0	0	0	0	0
MAX	0	0	0	1	0	0	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010	MEAN	0	MAX	1	MIN	0					



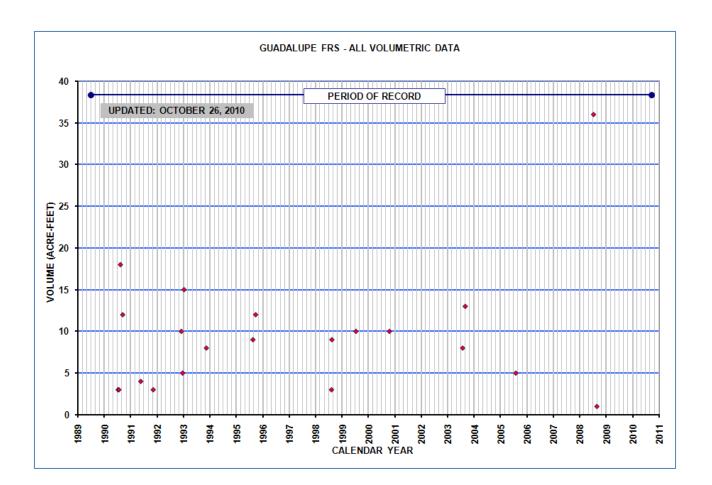
Hesperus Dam											
STATION ID	5993			2.91 MI ²							
IN-SERVICE DATE			12/18/1996								
PERIOD OF AVAILABLE REG	CORD		12/18/1996 - CURRENT YEAR								
SPILLWAY CAPACITY			276 ACRE-FEET								
WY 2010 PEAK			<0.1 AC-FT	2.	13 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORE)	2.6 AC-FT	8.	93 FEET	09/10/2002					
Surface Water Streamflow	,	Pool Level Data									

Daily DAY	OCT	NOV			FEB					JUL		SEP
1												
2												
3												
4												
5												
6 7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18 19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30 31												
MEAN	0		0	0	0	0	0	0	0	0	0	0
MAX	0		0	0	0	0	0	0	0	0	0	0
MIN	0	0	0		0	0	0	0	0	0	0	0
WTR YR	2010	MEAN	0	MAX	0	MIN	0					



Guadalupe FRS											
STATION ID	6503		DRAINAGE AREA		1.87 MI	2					
IN-SERVICE DATE			06/29/1989								
PERIOD OF AVAILABLE REC	CORD		06/29/1989 - CURRENT YEAR								
SPILLWAY CAPACITY			329 ACRE-FEET								
WY 2010 PEAK			NONE		NONE	NONE					
EXTREME FOR PERIOD OF	RECORD)	36 AC-FT	9.	41 FEET	07/13/2008					
Surface Water Streamflow	,	Pool Level Data									

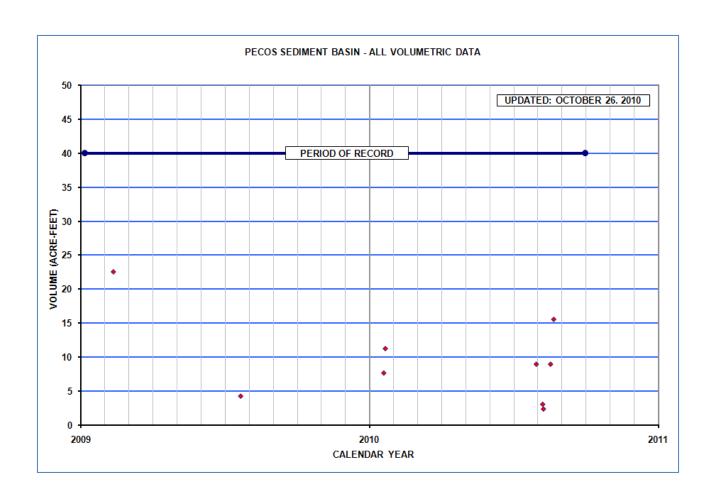
DAY	Mean V OCT	NOV				MAR					AUG	SEP
1												
2												
3												
4 5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17												
18												
19												
20 21												
22												
23												
24												
25												
26												
27												
28 29												
30												
31												
MEAN	0	0	0	0	а	0	0		0	0	0	0
MAX	0			0	0		0		0	0	0	0
MIN	0		0		 0	0	0	0 	0	0	0 	0
WTR Y	R 2010	MEAN	0	MAX		MIN	0					



Pecos Basin Sediment											
STATION ID	6537		DRAINAGE AREA		UNDETE	RMINED					
IN-SERVICE DATE			01/06/2009								
PERIOD OF AVAILABLE REC	CORD		01/06/2009 - CURRENT YEAR								
SPILLWAY CAPACITY			49 ACRE-FEET								
WY 2010 PEAK			21.6 AC-FT	9.	93 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD		22.6 AC-FT	10	28 FEET	02/11/2009					
Surface Water Streamflow	,	Pool Level Data			•						

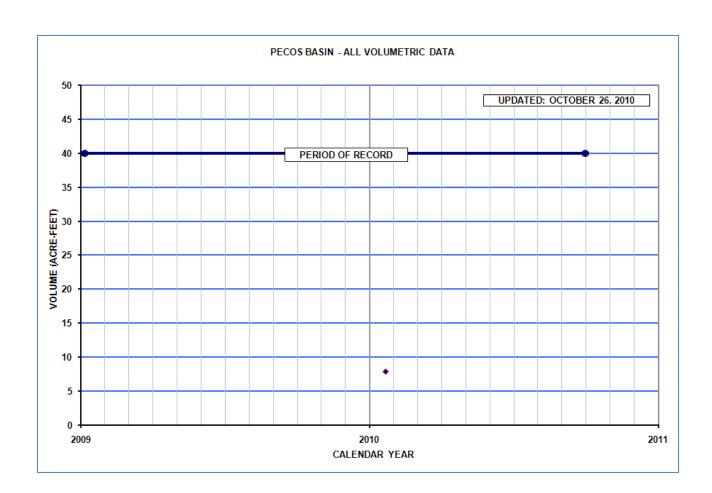
Daily Mean Values

DAY	OCT	NOV		JAN			APR				AUG	SEP
1					5						5	
2					4						4	
3				1	4						4	
4					3						4	
5					2						2 2	
6 7					1						1	
8											1	
9											1	
10												
11												
12												
13												
14												
15												
16												
17											1	
18											5	
19				1							5	
20				7							4	
21				8							4	
22				10							7	
23				9							6	
24				8							5	
25				8							5	
26				7							5	
27				7							4	
28				6							4	
29				6							3 2	
30				6						-	2	
31				5						5		
MEAN	0	0				0	0	0		0	3	0
MAX	0	0	0		5		0	0			9	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010 I			MAX			0					



Pecos Basin											
STATION ID	6538		DRAINAGE AREA		UNDETE	RMINED					
IN-SERVICE DATE			01/06/2009								
PERIOD OF AVAILABLE REC	CORD		01/06/2009 - CURRENT YEAR								
SPILLWAY CAPACITY			329 ACRE-FEET								
WY 2010 PEAK			7.9 AC-FT	8.	10 FEET	01/22/2010					
EXTREME FOR PERIOD OF	RECORD)	7.9 AC-FT	8.	10 FEET	01/22/2010					
Surface Water Streamflow		Pool Level Data									

Daily N	lean Va	Lues										
DAY	OCT	NOV				MAR						SEP
	OCT											
21 22 23 24 25 26 27 28 29 30 31				7 6 3 1								
MEAN MAX MIN	0 0 0	0 0 0	0 0 0	1 8 0	0 0 0							
WTR YR	2010		0	MAX	8	MIN	0					



Freestone Basin											
STATION ID	6608	DRAINAGE AREA	2.	.2 MI ²							
IN-SERVICE DATE		12/19/1995									
PERIOD OF AVAILABLE RE	CORD	12/19/1995 - CURRENT YEAR									
SPILLWAY CAPCITY		218 ACRE-FEET									
WY 2010 PEAK		18.6 AC-FT	8.90	FEET	01/22/2010						
EXTREME FOR PERIOD OF	RECORD	56 AC-FT	13.38	FEET	07/26/2006						
Storage Volume Data				•							

Daily Mean Values

DAY	OCT	NOV		JAN		MAR	APR	MAY	JUN	JUL	AUG	SEP
1						3				1	2	1
2										1		1
3								1	1	1	1	1
4								1		1	1	1
5								1		1	1	1
6						1			1			2
7					1	3		1		1	1	1
8			1			10				1	1	
9			1			4			1	1		1
10						1		1		1		1
11	1									1		1
12									1			1
13									1			1
14				1								1
15										1	1	
16											1	
17						1			1	1	1	1
18						1				1	1	1
19				2								2
20				12					1			1
21				12	2				1			
22			1	17	4					1	3	1
23			1	8	4	2			1	1		
24						1			1			
25								1		1	1	1
26				1				1		1	1	1
27				1					1		1	1
28				1	6			1		1	3	1
29										1	4	
30								1	1			
31								1		4		
MEAN	0	0	0	2	1	1	0	0	1	1	1	1
MAX	1	1	2	19	9	11	0	2		4	9	4
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010	MEAN	1	MAX	19	MIN	0		 .			

See also Pool Level data.

Many days of storage from irrigation tailwater. The gage is located inside a pump housing that, when stage reaches a certain level, pumps water from the gage house and basin. The daily stage values fluctuate substantially. Gage Heights above 10.0 feet are generally caused by storm events.

Crossroads Park											
STATION ID	6623	DRAINAGE AREA	15	5.7 MI ²							
IN-SERVICE DATE		12/18/1995									
PERIOD OF AVAILABLE RE	CORD	12/18/1995 - CURRENT YEAR									
SPILLWAY CAPACITY		456 ACRE-FEET									
WY 2010 PEAK		NONE	N	IONE	NONE						
EXTREME FOR PERIOD OF	RECORD	22.6 AC-FT	2.90	FEET	03/17/2006						
Pool Level Data			•								

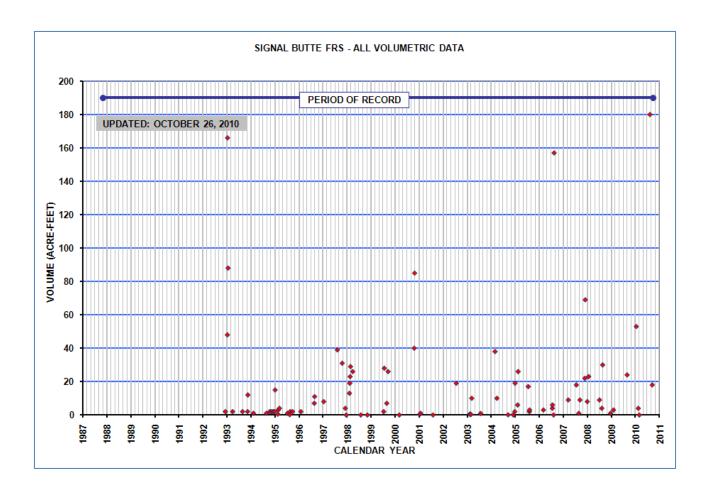
Daily Mo	OCT	NOV				MAR					AUG	
1												
2												
4												
5 6												
7												
8												
9 10												
11												
12												
13 14												
15												
16 17												
18												
19												
20 21												
22												
23												
24 25												
26												
27 28												
28 29												
30												
31												
MEAN	0	0	0	0	0	0	0	0	0	0	0	0
MAX MIN	0 0											
WTR YR	2010 N	1EAN	0	MAX	0	MIN	0					

See also Pool Level data.

Signal Butte FRS										
STATION ID	TATION ID 6628 DRAINAGE AREA 16.4 MI ²									
IN-SERVICE DATE		11/10/1987								
PERIOD OF AVAILABLE REC	CORD		11/10/1987 - CURRENT YEAR							
SPILLWAY CAPACITY			1,665 ACRE-FEET							
WY 2010 PEAK			180 AC-FT	10.	55 FEET	08/18/2010				
EXTREME FOR PERIOD OF)	166 AC-FT	13.	30 FEET	01/11/1993					
Surface Water Streamflow	,	Pool Level Data			•					

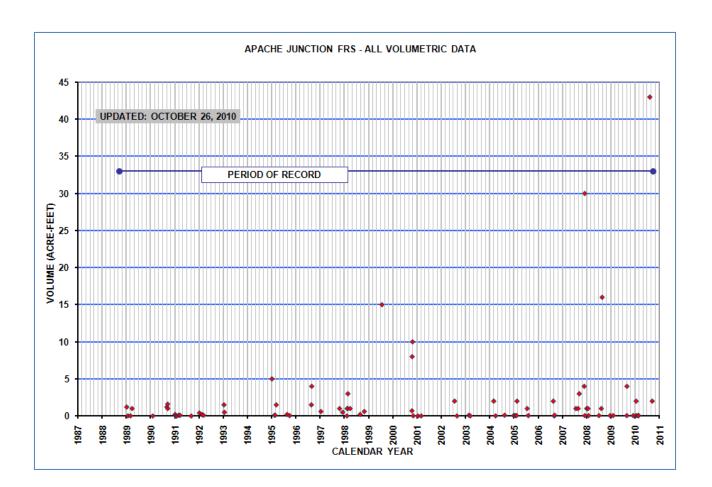
Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 1 2 ALL INDICE ART JUN JUL AUG SEP

MIN WTR YR	0) 	0 	0 	0 180	0 	0 0	0 	0	0	0	0
MEAN MAX	 0 0	 3 3	0 0	7 53	0 4	0 3	0 0	0 0	0 0	0 0	37 180	5 20
31		 -		3							21	
30				6							25	
29				9							30	
28				11	2						36	
27				14	_						43	_
26				19	1						51	2
25				25	2						60	5
23 24				32	2						71	8
23				42	3						99 84	14 12
21 22				14 50	2						117 99	11
20				6 14							137	
19				_							163	
18											179	
17											36	
16												
15												
14												
13												
12												
11												
10												1
9												4
8												7
7												10
6												11
5												11
3 4												13 12
2												15
1						2						18



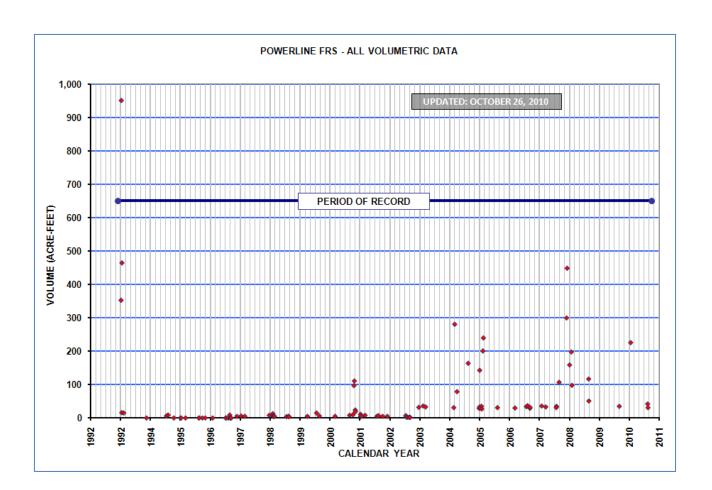
Apache Junction FRS										
STATION ID	6673		DRAINAGE AREA		5.8 MI ²					
IN-SERVICE DATE		12/16/1981								
PERIOD OF AVAILABLE REC	CORD		09/15/1988 - CURRENT YEAR							
SPILLWAY CAPACITY			676 ACRE-FEET							
WY 2010 PEAK			43 AC-FT	6.	48 FEET	08/17/2010				
EXTREME FOR PERIOD OF	43 AC-FT	6.	48 FEET	08/17/2010						
Surface Water Streamflow	,	Pool Level Data								

Daily	Mean Va	lues										
DAY	OCT	NOV				MAR						SEP
12 13 14 15 16												
17 18 19											8 11	
20 21 22 23 24				1 1								
25 26 27 28												
29 30 31					 							
MEAN MAX MIN	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	1 43 0	0 2 0
	2010		0	MAX	43	MIN	0					



Powerline FRS										
STATION ID	6683		DRAINAGE AREA		49.9 Mľ	2				
IN-SERVICE DATE		12/02/1992								
PERIOD OF AVAILABLE REC	CORD		12/02/1992 - CURRENT YEAR							
SPILLWAY CAPACITY			4,064 ACRE-FEET							
WY 2010 PEAK			226 AC-FT	3.	10 FEET	01/22/2010				
EXTREME FOR PERIOD OF)	952 AC-FT	11.	00 FEET	01/11/1993					
Surface Water Streamflow	•	Pool Level Data								

DAY	Mean Va OCT	NOV		JAN	FEB		APR	MAY	JUN	JUL	AUG	SEP
1												
2												
3 4												
5												
6												
7												
8												
9												
10												
11 12												
13												
14												
15												
16												
17											2	
18												
19 20												
20				51		8					2	
22				178		O					_	
23				110								
24				56								
25												
26												
27 28												
26 29												
30												
31												
MEAN	0	0	0	13	0	0	0	0		0	0	0
MAX	0	0	0		0	32	0	0		0	42	0
MIN	0 	0 	0 	0	0	0	0		0	0	0	0
WTR YR	2010	MEAN	1	MAX	226	MIN	0					

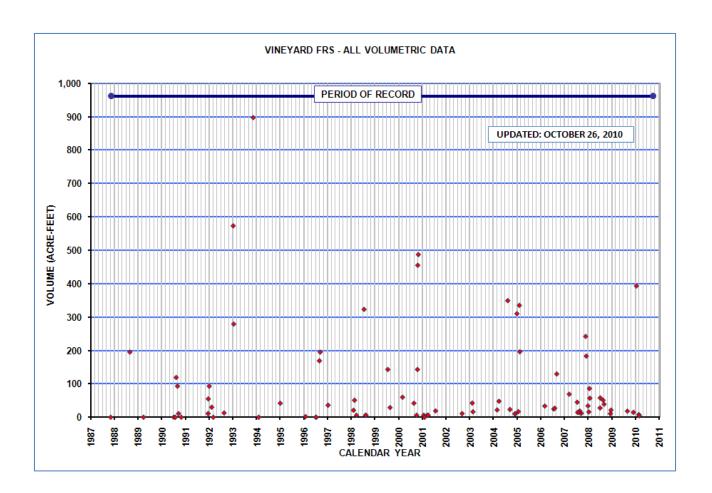


Vineyard FRS										
STATION ID	6688		DRAINAGE AREA		57.8 Mľ	2				
IN-SERVICE DATE		11/02/1983								
PERIOD OF AVAILABLE REC	CORD		11/09/1987 - CURRENT YEAR							
SPILLWAY CAPACITY			3,531 ACRE-FEET							
WY 2010 PEAK			393 AC-FT	3.	88 FEET	01/22/2010				
EXTREME FOR PERIOD OF)	897 AC-FT	5.	90 FEET	11/16/1993					
Surface Water Streamflow	,	Pool Level Data								

Daily Mean Values DAY OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP -----26 ---15 ---5 ---

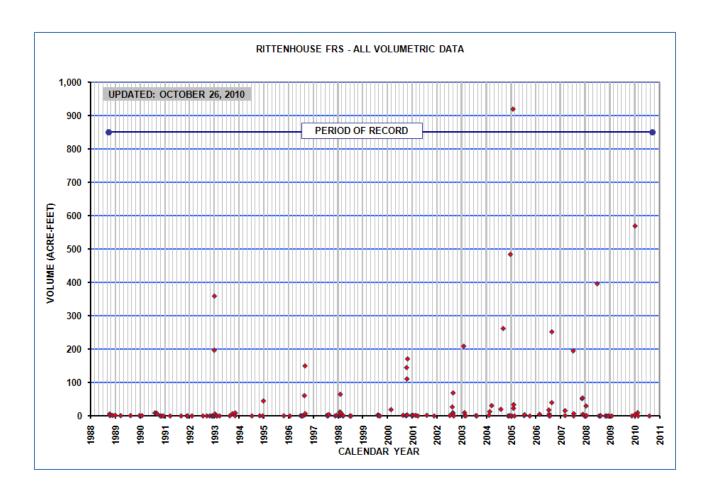
See also Surface Water Streamflow and Pool Level data.

WTR YR 2010 MEAN 4 MAX 393 MIN



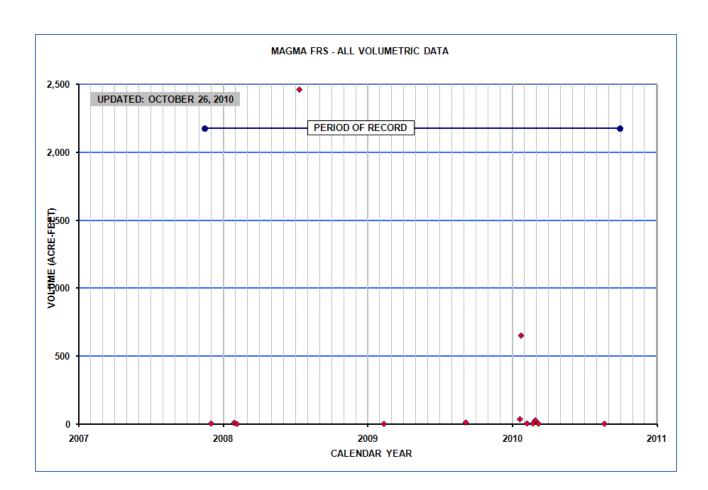
Rittenhouse FRS										
STATION ID	6703		DRAINAGE AREA		51.3 Mľ	2				
IN-SERVICE DATE		09/27/1988								
PERIOD OF AVAILABLE REC	CORD		09/27/1988 - CURRENT YEAR							
SPILLWAY CAPACITY			3,475 ACRE-FEET							
WY 2010 PEAK			569 AC-FT	11.	02 FEET	01/22/2010				
EXTREME FOR PERIOD OF)	919 AC-FT	12.	58 FEET	02/12/2005					
Surface Water Streamflow	/	Pool Level Data								

Daily Me	OCT	NOV	DEC			MAR					AUG	SEP
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24				266								
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31												
MEAN	0	0	0	41	0	0	0	0	0	0	0	0
MAX	0	0	0	569	8	10	0	0	0	0	0	0
MIN	0	0	•	0	0	0	0	0	0	0	0	0
WTR YR 2				MAX		MIN	0					



Magma FRS											
STATION ID	6718		DRAINAGE AREA		UNDETE	RMINED					
IN-SERVICE DATE			11/15/2007								
PERIOD OF AVAILABLE RE	CORD		11/15/2007 - CURRENT YEAR								
SPILLWAY CAPACITY			5,650 ACRE-FEET								
WY 2010 PEAK			650 AC-FT	1612.4	45 FEET	01/23/2010					
EXTREME FOR PERIOD OF	RECORE)	2,460 AC-FT	1618.	74 FEET	07/11/2008					
Surface Water Streamflow	V	Pool Level Data									

Daily M		NOV	DEC			MAR				JUL	AUG	SEP
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22				502								
23				550								
24				293								
25 26				86 1								
27				1								
28					8							
29												
30												
31												
MEAN	0	0	0	47	 0	0	0	0		0	0	0
MAX	0	0	0		26	2		0		0	1	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010 N		4		650	MIN	0					

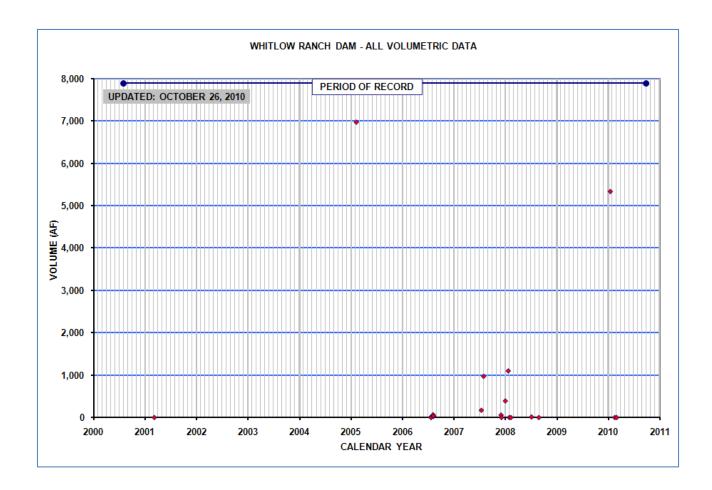


Whitlow Ranch Dam											
STATION ID	6739		DRAINAGE AREA		143 MI ²						
IN-SERVICE DATE			08/02/2000								
PERIOD OF AVAILABLE REC	CORD		08/02/2000 - CURRENT YEAR								
SPILLWAY CAPACITY			35,593 ACRE-FEET								
WY 2010 PEAK			5,330 AC-FT	53.	00 FEET	01/22/2010					
EXTREME FOR PERIOD OF	RECORD		6,965 AC-FT	58.	20 FEET	02/12/2005					
Surface Water Streamflow	,	Pool Level Data									

Daily Mean Values

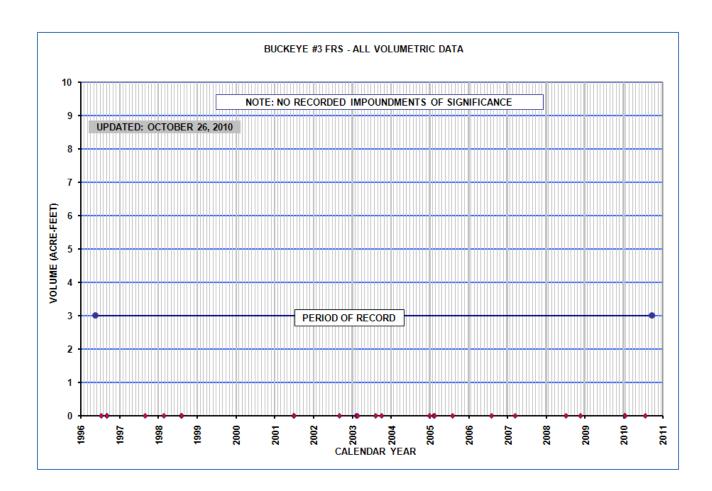
DAY	OCT	NOV	DEC								AUG	
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MEAN	0	0	0	0		0			0	0	0	0
MAX	0	0	0	1	1	1	0	0	0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	R 2010						0	-	_ .	-	-	

NOTE: Tie-in to Corps of Engineers gaging equipment was set up in August 2000. FCD gage was in operation since January 8, 1998. All FCD data prior to August 2000 has been deleted because it is believed that the gage did not operate correctly during that period. See U.S. Army Corps of Engineers, Los Angeles District for official information at this gage site.



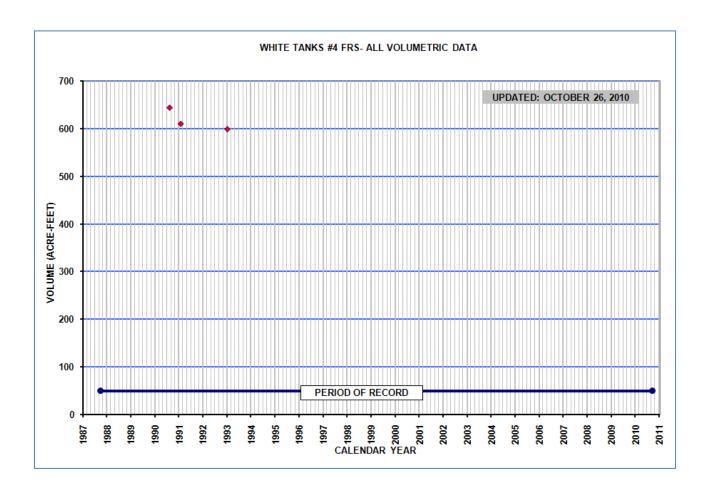
Buckeye #3 FRS											
STATION ID	6813		DRAINAGE AREA		9.3 MI ²						
IN-SERVICE DATE			11/23/1992								
PERIOD OF AVAILABLE REC	CORD		05/18/1996 - CURRENT YEAR								
SPILLWAY CAPACITY			1,286 ACRE-FEET								
WY 2010 PEAK			0 AC-FT	-1.	08 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORD		0 AC-FT	-1.	05 FEET	09/04/1996					
Surface Water Streamflow	,	Pool Level Data									

Daily	Mean Va	lues										
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MEAN	0	0			0	0	0		0	0	0	0
MAX	0	0	ø	ø	0	0	0		0	ø	ø	ø
MIN	0	0	0	0	0	0	0	0	0	0	0	0
	2010			MAX	0 MI							



White Tank FRS	#4							
STATION ID	6823		DRAINAGE AREA		18.6 Mľ	2		
IN-SERVICE DATE			01/09/1986					
PERIOD OF AVAILABLE REC	CORD		10/01/1987 - CURRENT YEAR					
SPILLWAY CAPACITY			1,243 ACRE-FEET					
WY 2010 PEAK			NONE		NONE	NONE		
EXTREME FOR PERIOD OF	644 AC-FT	0.	75 FEET	08/15/1990				
Surface Water Streamflow	,	Pool Level Data						

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	-	0	0		0	0	0	0	0	0	0	0
MAX	0	0	0				0	0		0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR 2			0			MIN	0					



Casandro Dam											
STATION ID	7133		DRAINAGE AREA		1.3 MI ²						
IN-SERVICE DATE			08/15/1996								
PERIOD OF AVAILABLE REG	CORD		08/15/1996 - CURRENT YEAR								
SPILLWAY CAPACITY			143 ACRE-FEET								
WY 2010 PEAK			23.4 AC-FT	6.	19 FEET	01/21/2010					
EXTREME FOR PERIOD OF	RECORE)	65.0 AC-FT	11.	30 FEET	09/26/1997					
Surface Water Streamflow	/	Pool Level Data									

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MEAN	0	0	0	1	0	0	0	0		0	0	0
MAX	0	0	0		0		0		0	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
WTR YR	2010 N		0	MAX		MIN	0					

