

Appendix 3. Model input and model predictions of hydrological regime for sites at which discharge measurements are available from the Arizona Department of Environmental Quality

[Hydrologic provinces: 1, Plateau Uplands; 2, Central Highlands; 3, Basin and Range Lowlands. Basin codes in Identifiers: BW, Bill Williams; CG, Colorado-Grand Canyon; CL, Colorado-Lower Gila; LC, Little Colorado; MG, Middle Gila; SR, Salt; SP, San Pedro; SC, Santa Cruz; UG, Upper Gila; VR, Verde. <, less than; >, greater than; e, value not present in database and was estimated for the purpose of model predictions]

		Model input						Probability for hydrological regime class					Most probable hydrological regime class
Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial		
CGBRA000.44	BRIGHT ANGEL CREEK - BELOW PHANTOM RANCH	1	2,520	100	07-JAN-2003	20	0.839	100%	0%	0%	0%	0%	Perennial
CGBRA000.44	BRIGHT ANGEL CREEK - BELOW PHANTOM RANCH	1	2,520	100	23-JUL-2004	16	0.535	100%	0%	0%	0%	0%	Perennial
CGBRA000.44	BRIGHT ANGEL CREEK - BELOW PHANTOM RANCH	1	2,520	100	07-JAN-2005	35	0.125	100%	0%	0%	0%	0%	Perennial
CGBRA000.44	BRIGHT ANGEL CREEK - BELOW PHANTOM RANCH	1	2,520	100	04-MAR-2005	45	0.125	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	14-NOV-1972	16	0.875	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	09-DEC-1972	30	0.875	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	25-JAN-1973	30	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	21-FEB-1973	32	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	11-MAR-1973	22	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	03-JUL-1973	30	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	14-AUG-1973	23	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	09-SEP-1973	20	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	25-OCT-1973	17	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	06-NOV-1973	19	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	03-DEC-1973	20	0.035	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	04-JAN-1974	20	0.732	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	28-FEB-1974	17	0.732	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	08-MAR-1974	24	0.732	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	02-SEP-1981	19	0.196	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	06-MAY-1990	32	0.571	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	06-JUL-1990	17	0.571	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	27-OCT-1990	19	0.571	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	04-FEB-1991	16	0.696	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	26-MAR-1991	31	0.696	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	25-MAY-1991	49	0.696	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	17-SEP-1991	16	0.696	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	13-NOV-1991	16	0.696	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	16-JAN-1992	17	0.232	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	17-JAN-1992	19	0.232	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	25-MAR-1992	20	0.232	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	28-MAY-1992	42	0.232	100%	0%	0%	0%	0%	Perennial
CGBRA000.50	BRIGHT ANGEL CREEK - NEAR GRAND CANYON, AZ	1	2,452	101	14-OCT-1992	18	0.232	100%	0%	0%	0%	0%	Perennial
CGCAT056.68	CATARACT CREEK NEAR GRAND CANYON, AZ USGS 09404100	1	5,470e	1,200	06-APR-1973	18	0.035	0%	18%	27%	55%	0%	Nonperennial
CGCLE000.19	CLEAR CREEK - ABOVE COLORADO RIVER	1	2,520e	36	22-JUL-2004	1	0.535	100%	0%	0%	0%	0%	Perennial
CGCLE000.19	CLEAR CREEK - ABOVE COLORADO RIVER	1	2,520e	36	06-JAN-2005	4.5	0.125	100%	0%	0%	0%	0%	Perennial
CGCLE000.19	CLEAR CREEK - ABOVE COLORADO RIVER	1	2,520e	36	03-MAR-2005	5.5	0.125	100%	0%	0%	0%	0%	Perennial
CGCRY000.05	CRYSTAL CREEK - ABOVE COLORADO RIVER	1	2,360	43	24-JUL-2004	0.04	0.535	100%	0%	0%	0%	0%	Perennial
CGCRY000.05	CRYSTAL CREEK - ABOVE COLORADO RIVER	1	2,360	43	08-JAN-2005	2.4	0.125	100%	0%	0%	0%	0%	Perennial
CGCRY000.05	CRYSTAL CREEK - ABOVE COLORADO RIVER	1	2,360	43	05-MAR-2005	7.7	0.125	100%	0%	0%	0%	0%	Perennial
CGDEE000.07	DEER CREEK - ABOVE COLORADO RIVER	1	1,960	17	08-JAN-2003	2.5	0.839	100%	0%	0%	0%	0%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class	
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial		
CGDEE000.07	DEER CREEK - ABOVE COLORADO RIVER	1	1,960	17	26-JUL-2004		6.1	0.535	100%	0%	0%	0%	0%	Perennial
CGDEE000.07	DEER CREEK - ABOVE COLORADO RIVER	1	1,960	17	09-JAN-2005		8.3	0.125	100%	0%	0%	0%	0%	Perennial
CGDEE000.07	DEER CREEK - ABOVE COLORADO RIVER	1	1,960	17	07-MAR-2005		7.5	0.125	100%	0%	0%	0%	0%	Perennial
CGDEE000.07	DEER CREEK - ABOVE COLORADO RIVER	1	1,960	17	07-MAY-2005		23.23	0.125	100%	0%	0%	0%	0%	Perennial
CGDIA000.06	(No name in database)	1	1,340	<946e	01-AUG-2004		0.8	0.535	100%	0%	0%	0%	0%	Perennial
CGDIA000.06	(No name in database)	1	1,340	<946e	13-JAN-2005		6.6	0.125	100%	0%	0%	0%	0%	Perennial
CGDIA000.06	(No name in database)	1	1,340	<946e	11-MAR-2005		11	0.125	100%	0%	0%	0%	0%	Perennial
CGGDN001.09	GARGEN CREEK - BELOW INDIAN GARDEN	1	3,600	4	13-OCT-1997		3.6	0.392	88%	7%	1%	3%	3%	Perennial
CGHRM000.08	HERMIT CREEK - ABOVE COLORADO RIVER	1	2,400	12	24-JUL-2004		0.38	0.535	100%	0%	0%	0%	0%	Perennial
CGHRM000.08	HERMIT CREEK - ABOVE COLORADO RIVER	1	2,400	12	07-JAN-2005		1.6	0.125	100%	0%	0%	0%	0%	Perennial
CGHRM000.08	HERMIT CREEK - ABOVE COLORADO RIVER	1	2,400	12	05-MAR-2005		1.7	0.125	100%	0%	0%	0%	0%	Perennial
CGHRM000.08	HERMIT CREEK - ABOVE COLORADO RIVER	1	2,400	12	05-MAY-2005		1.23	0.125	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	08-MAY-1990		3.6	0.571	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	08-JUL-1990		7	0.571	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	01-NOV-1990		4.3	0.571	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	06-JAN-1991		4.7	0.696	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	06-FEB-1991		3.9	0.696	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	03-APR-1991		4	0.696	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	30-MAY-1991		3.6	0.696	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	10-JUL-1991		3.6	0.696	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	20-SEP-1991		3.9	0.696	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	16-NOV-1991		3.6	0.696	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	19-JAN-1992		3.7	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	31-MAR-1992		33	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	22-MAY-1992		8.9	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	01-JUN-1992		8.2	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	01-AUG-1992		3.6	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	23-AUG-1992		65	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	24-AUG-1992		52	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	18-OCT-1992		3.9	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	28-DEC-1992		81	0.232	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	30-JAN-1993		13	0.16	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	28-MAR-1993		68	0.16	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	16-APR-1993		22	0.16	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	09-JAN-2003		3.5	0.839	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	28-JUL-2004		9.2	0.535	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	10-JAN-2005		72	0.125	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	07-MAR-2005		42	0.125	100%	0%	0%	0%	0%	Perennial
CGKAN000.26	KANAB CREEK - ABOVE COLORADO RIVER	1	1,880	2,352	09-MAY-2005		33.42	0.125	100%	0%	0%	0%	0%	Perennial
CGKAN057.62	KANAB CREEK - NEAR FREDONIA, AZ	1	4,500	1,085	17-MAR-1973		5.3	0.035	0%	18%	27%	55%	55%	Nonperennial
CGMAT000.03	MATKATAMIBA CREEK - ABOVE COLORADO RIVER	1	1,900	34	28-JUL-2004		0.28	0.535	100%	0%	0%	0%	0%	Perennial
CGMAT000.03	MATKATAMIBA CREEK - ABOVE COLORADO RIVER	1	1,900	34	10-JAN-2005		0.24	0.125	100%	0%	0%	0%	0%	Perennial
CGMAT000.03	MATKATAMIBA CREEK - ABOVE COLORADO RIVER	1	1,900	34	07-MAR-2005		0.67	0.125	100%	0%	0%	0%	0%	Perennial
CGMAT000.03	MATKATAMIBA CREEK - ABOVE COLORADO RIVER	1	1,900	34	09-MAY-2005		0.6	0.125	100%	0%	0%	0%	0%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
CGMON000.19	MONUMENT CREEK - ABOVE COLORADO RIVER	1	2,400	4	07-JAN-2003	0.004	0.839	0%	5%	4%	91%	Nonperennial
CGMON000.19	MONUMENT CREEK - ABOVE COLORADO RIVER	1	2,400	4	24-JUL-2004	0.02	0.535	100%	0%	0%	0%	Perennial
CGMON000.19	MONUMENT CREEK - ABOVE COLORADO RIVER	1	2,400	4	07-JAN-2005	0.02	0.125	100%	0%	0%	0%	Perennial
CGMON000.19	MONUMENT CREEK - ABOVE COLORADO RIVER	1	2,400	4	04-MAR-2005	0.73	0.125	100%	0%	0%	0%	Perennial
CGMON000.19	MONUMENT CREEK - ABOVE COLORADO RIVER	1	2,400	4	05-MAY-2005	0.29	0.125	100%	0%	0%	0%	Perennial
CGNAN000.20	NANKOWEAP CREEK - ABOVE COLORADO RIVER	1	2,800	33	05-JAN-2003	0.067	0.839	100%	0%	0%	0%	Perennial
CGNAN000.20	NANKOWEAP CREEK - ABOVE COLORADO RIVER	1	2,800	33	21-JUL-2004	0.28	0.535	100%	0%	0%	0%	Perennial
CGNAN000.20	NANKOWEAP CREEK - ABOVE COLORADO RIVER	1	2,800	33	05-JAN-2005	3.6	0.125	100%	0%	0%	0%	Perennial
CGNAN000.20	NANKOWEAP CREEK - ABOVE COLORADO RIVER	1	2,800	33	02-MAR-2005	23	0.125	100%	0%	0%	0%	Perennial
CGNAN000.20	NANKOWEAP CREEK - ABOVE COLORADO RIVER	1	2,800	33	02-MAY-2005	20.29	0.125	100%	0%	0%	0%	Perennial
CGPAR001.62	PARIA RIVER - ABOVE COLORADO RIVER	1	3,120	1,417	20-JUL-2004	32	0.09	100%	0%	0%	0%	Perennial
CGPAR001.62	PARIA RIVER - ABOVE COLORADO RIVER	1	3,120	1,417	08-NOV-2004	31	0.09	100%	0%	0%	0%	Perennial
CGPAR001.62	PARIA RIVER - ABOVE COLORADO RIVER	1	3,120	1,417	31-JAN-2005	34	0.018	100%	0%	0%	0%	Perennial
CGPAR001.62	PARIA RIVER - ABOVE COLORADO RIVER	1	3,120	1,417	26-APR-2005	50	0.018	100%	0%	0%	0%	Perennial
CGPAR008.41	PARIA RIVER - SITE 6 -- MILE 22.5	1	3,350e	1,395	26-APR-2001	13.3	0.49	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	14-SEP-1977	14	0.727	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	13-OCT-1977	5.2	0.727	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	16-NOV-1977	16	0.727	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	06-DEC-1977	16	0.727	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	11-JAN-1978	37	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	15-FEB-1978	32	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	13-MAR-1978	45	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	18-APR-1978	17	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	16-MAY-1978	5.6	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	07-JUN-1978	4.8	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	13-JUL-1978	4.5	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	16-AUG-1978	4.4	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	07-SEP-1978	5.7	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	04-OCT-1978	4.9	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	02-NOV-1978	35	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	13-DEC-1978	6.9	0.6	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	18-JAN-1979	39	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	23-FEB-1979	75	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	19-APR-1979	77	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	16-MAY-1979	8.5	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	26-JUN-1979	6	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	25-JUL-1979	8	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	15-AUG-1979	18	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	18-SEP-1979	5.2	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	17-OCT-1979	5.7	0.363	100%	0%	0%	0%	Perennial
CGPAR009.70	PARIA RIVER - BELOW WATER POCKETS GULCH	1	3,520e	1,393	15-NOV-1979	19	0.363	100%	0%	0%	0%	Perennial
CGPAR014.25	PARIA RIVER - SITE 5 -- MILE 15	1	3,570e	1,353	15-APR-2000	2.83	0.8	100%	0%	0%	0%	Perennial
CGPAR014.25	PARIA RIVER - SITE 5 -- MILE 15	1	3,570e	1,353	25-APR-2001	14.8	0.49	100%	0%	0%	0%	Perennial
CGPAR021.57	PARIA RIVER - SITE 4 -- MILE 7.5	1	3,950e	1,234	15-APR-2000	33.97	0.8	0%	18%	27%	55%	Nonperennial
CGPAR021.57	PARIA RIVER - SITE 4 -- MILE 7.5	1	3,950e	1,234	25-APR-2001	11.5	0.49	0%	18%	27%	55%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
CGPIP000.15	PIPE CREEK - ABOVE COLORADO RIVER	1	2,431	8	07-JAN-2003	4	0.839	100%	0%	0%	0%	Perennial
CGRYA000.05	ROYAL ARCH CREEK - ABOVE COLORADO RIVER	1	2,160	12	25-JUL-2004	0.25	0.535	100%	0%	0%	0%	Perennial
CGRYA000.05	ROYAL ARCH CREEK - ABOVE COLORADO RIVER	1	2,160	12	08-JAN-2005	5	0.125	100%	0%	0%	0%	Perennial
CGRYA000.05	ROYAL ARCH CREEK - ABOVE COLORADO RIVER	1	2,160	12	06-MAR-2005	1.5	0.125	100%	0%	0%	0%	Perennial
CGRYA000.05	ROYAL ARCH CREEK - ABOVE COLORADO RIVER	1	2,160	12	06-MAY-2005	0.42	0.125	100%	0%	0%	0%	Perennial
CGSHI000.05	SHINUMO CREEK - ABOVE COLORADO RIVER	1	2,200	86	08-JAN-2003	5	0.839	100%	0%	0%	0%	Perennial
CGSHI000.05	SHINUMO CREEK - ABOVE COLORADO RIVER	1	2,200	86	25-JUL-2004	6.2	0.535	100%	0%	0%	0%	Perennial
CGSHI000.05	SHINUMO CREEK - ABOVE COLORADO RIVER	1	2,200	86	08-JAN-2005	17	0.125	100%	0%	0%	0%	Perennial
CGSHI000.05	SHINUMO CREEK - ABOVE COLORADO RIVER	1	2,200	86	03-MAR-2005	43	0.125	100%	0%	0%	0%	Perennial
CGSPG000.17	SPRING CANYON CREEK - ABOVE COLORADO RIVER	1	1,520	19	10-JAN-2003	0.67	0.839	100%	0%	0%	0%	Perennial
CGSPG000.17	SPRING CANYON CREEK - ABOVE COLORADO RIVER	1	1,520	19	31-JUL-2004	0.35	0.535	100%	0%	0%	0%	Perennial
CGSPG000.17	SPRING CANYON CREEK - ABOVE COLORADO RIVER	1	1,520	19	12-JAN-2005	0.6	0.125	100%	0%	0%	0%	Perennial
CGSPG000.17	SPRING CANYON CREEK - ABOVE COLORADO RIVER	1	1,520	19	10-MAR-2005	0.51	0.125	100%	0%	0%	0%	Perennial
CGSPG000.17	SPRING CANYON CREEK - ABOVE COLORADO RIVER	1	1,520	19	11-MAY-2005	0.54	0.125	100%	0%	0%	0%	Perennial
CGTAP000.08	TAPEATS CREEK - ABOVE COLORADO RIVER	1	2,000	83	08-JAN-2003	64	0.839	100%	0%	0%	0%	Perennial
CGTAP000.08	TAPEATS CREEK - ABOVE COLORADO RIVER	1	2,000	83	26-JUL-2004	48	0.535	100%	0%	0%	0%	Perennial
CGTAP000.08	TAPEATS CREEK - ABOVE COLORADO RIVER	1	2,000	83	09-JAN-2005	66	0.125	100%	0%	0%	0%	Perennial
CGTAP000.08	TAPEATS CREEK - ABOVE COLORADO RIVER	1	2,000	83	06-MAR-2005	88	0.125	100%	0%	0%	0%	Perennial
CGTHS000.04	THREE SPRINGS CREEK - ABOVE COLORADO RIVER	1	1,489	17	10-JAN-2003	0.5	0.839	100%	0%	0%	0%	Perennial
CGTHS000.04	THREE SPRINGS CREEK - ABOVE COLORADO RIVER	1	1,489	17	31-JUL-2004	0.002	0.535	0%	5%	4%	91%	Nonperennial
CGTHS000.04	THREE SPRINGS CREEK - ABOVE COLORADO RIVER	1	1,489	17	12-JAN-2005	0.04	0.125	100%	0%	0%	0%	Perennial
CGTHS000.04	THREE SPRINGS CREEK - ABOVE COLORADO RIVER	1	1,489	17	10-MAR-2005	0.46	0.125	100%	0%	0%	0%	Perennial
CGTHS000.04	THREE SPRINGS CREEK - ABOVE COLORADO RIVER	1	1,489	17	11-MAY-2005	1.26	0.125	100%	0%	0%	0%	Perennial
CGUNV000.81	UNNAMED TRIB TO NAVAJO CREEK - NEAR SHONTO, AZ USGS	1	5,440	2	13-SEP-2001	0.05	0.49	31%	22%	4%	43%	Nonperennial
CGUNV000.81	UNNAMED TRIB TO NAVAJO CREEK - NEAR SHONTO, AZ USGS	1	5,440	2	28-MAR-2002	0.17	0.927	31%	22%	4%	43%	Nonperennial
CGUNV000.81	UNNAMED TRIB TO NAVAJO CREEK - NEAR SHONTO, AZ USGS	1	5,440	2	29-AUG-2002	0.03	0.927	31%	22%	4%	43%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	20-SEP-1977	0	1	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	19-OCT-1977	0	1	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	09-NOV-1977	51	1	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	13-DEC-1977	35	1	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	25-JAN-1978	102	0.446	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	14-FEB-1978	179	0.446	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	20-JUN-1978	9.1	0.446	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	25-JUL-1978	0	0.446	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	21-AUG-1978	0	0.446	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	27-SEP-1978	0	0.446	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	24-OCT-1978	84	0.446	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	28-NOV-1978	154	0.446	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	20-DEC-1978	276	0.446	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	23-JAN-1979	144	0.107	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	21-FEB-1979	231	0.107	100%	0%	0%	0%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	26-JUN-1979		25	0.107	100%	0%	0%	0%	Perennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	25-JUL-1979		0	0.107	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	28-AUG-1979		0	0.107	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	24-SEP-1979		0	0.107	0%	5%	4%	91%	Nonperennial
CGVGR051.33	VIRGIN RIVER - BELOW I-15 REST STOP	1	2,140e	4,143	30-OCT-1979		64	0.107	100%	0%	0%	0%	Perennial
CGVGR052.23	VIRGIN RIVER - AT I-15 REST STOP	1	2,150	4,142	21-SEP-2004		36	0.535	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	20-SEP-1977		0	1	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	19-OCT-1977		0	1	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	10-NOV-1977		45	1	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	14-DEC-1977		22	1	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	24-JAN-1978		127	0.446	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	13-FEB-1978		220	0.446	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	20-JUN-1978		9.8	0.446	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	25-JUL-1978		0	0.446	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	21-AUG-1978		0	0.446	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	27-SEP-1978		0	0.446	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	24-OCT-1978		95	0.446	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	28-NOV-1978		160	0.446	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	20-DEC-1978		269	0.446	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	23-JAN-1979		164	0.107	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	20-FEB-1979		215	0.107	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	25-JUN-1979		82	0.107	100%	0%	0%	0%	Perennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	25-JUL-1979		0	0.107	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	28-AUG-1979		0	0.107	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	24-SEP-1979		0	0.107	0%	5%	4%	91%	Nonperennial
CGVGR053.31	VIRGIN RIVER - ABOVE I-15 REST STOP	1	2,150e	>946e	29-OCT-1979		63	0.107	100%	0%	0%	0%	Perennial
CGWCT002.29	WEST CATARACT CREEK - NEAR WILLIAMS, AZ	1	6,820	3	26-MAR-1973		3.4	0.035	88%	7%	1%	3%	Perennial
CGWRC003.99	WRIGHT CANYON CREEK - NEAR VALENTINE, AZ	1	4,280	34	22-OCT-1992		0.9	0.232	68%	13%	8%	12%	Perennial
CGWRC003.99	WRIGHT CANYON CREEK - NEAR VALENTINE, AZ	1	4,280	34	17-DEC-1992		0.5	0.232	68%	13%	8%	12%	Perennial
CGWRC003.99	WRIGHT CANYON CREEK - NEAR VALENTINE, AZ	1	4,280	34	14-FEB-1993		2.88	0.16	88%	7%	1%	3%	Perennial
CGWRC003.99	WRIGHT CANYON CREEK - NEAR VALENTINE, AZ	1	4,280	34	14-APR-1993		1	0.16	68%	13%	8%	12%	Perennial
CGWRC003.99	WRIGHT CANYON CREEK - NEAR VALENTINE, AZ	1	4,280	34	16-JUN-1993		0.01	0.16	68%	13%	8%	12%	Perennial
LCASR000.57	ASHURST RUN - BELOW COCONINO RESERVOIR	1	7,135	<946e	19-JAN-2005		15	0.589	88%	7%	1%	3%	Perennial
LCASR000.57	ASHURST RUN - BELOW COCONINO RESERVOIR	1	7,135	<946e	23-MAR-2005		5.8	0.589	88%	7%	1%	3%	Perennial
LCASR001.38	ASHURST RUN - ABOVE COCONINO RESERVOIR	1	7,140	<946e	19-JAN-2005		13	0.589	88%	7%	1%	3%	Perennial
LCASR001.38	ASHURST RUN - ABOVE COCONINO RESERVOIR	1	7,140	<946e	24-FEB-2005		13	0.589	88%	7%	1%	3%	Perennial
LCB6W005.40	BEGASHIBITO WASH - NEAR TONALEA, AZ	1	5,210e	6	09-JUN-1975		0.05	0.428	68%	13%	8%	12%	Perennial
LCB6W005.40	BEGASHIBITO WASH - NEAR TONALEA, AZ	1	5,210e	6	11-DEC-1975		0.1	0.428	68%	13%	8%	12%	Perennial
LCB6W005.40	BEGASHIBITO WASH - NEAR TONALEA, AZ	1	5,210e	6	10-DEC-1976		0.02	0.821	68%	13%	8%	12%	Perennial
LCB6W005.40	BEGASHIBITO WASH - NEAR TONALEA, AZ	1	5,210e	6	21-NOV-1977		0	0.678	0%	5%	4%	91%	Nonperennial
LCB6W005.40	BEGASHIBITO WASH - NEAR TONALEA, AZ	1	5,210e	6	21-FEB-1978		0.05	0.642	68%	13%	8%	12%	Perennial
LCBBS000.02	BABBIT SPRING WASH - NEAR UPPER LAKE MARY	1	6,840	<946e	10-SEP-2003		3.28	0.803	88%	7%	1%	3%	Perennial
LCBBS000.02	BABBIT SPRING WASH - NEAR UPPER LAKE MARY	1	6,840	<946e	09-MAR-2004		5.22	0.5	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCBBS000.02	BABBIT SPRING WASH - NEAR UPPER LAKE MARY	1	6,840	<946e	23-NOV-2004	11	0.5	88%	7%	1%	3%	Perennial
LCBBS000.02	BABBIT SPRING WASH - NEAR UPPER LAKE MARY	1	6,840	<946e	07-APR-2005	0.25	0.589	31%	22%	4%	43%	Nonperennial
LCBCK005.75	BUCK SPRINGS CANYON CREEK - INSIDE EXCLOSURE	1	7,520	1	17-OCT-1995	0.1	0.089	31%	22%	4%	43%	Nonperennial
LCBIL000.01	BILLY CREEK - ABOVE PORTER CREEK	1	6,660	39	07-NOV-2000	7.84	0.91	88%	7%	1%	3%	Perennial
LCBIL000.01	BILLY CREEK - ABOVE PORTER CREEK	1	6,660	39	02-APR-2001	2.85	0.267	88%	7%	1%	3%	Perennial
LCBIL000.01	BILLY CREEK - ABOVE PORTER CREEK	1	6,660	39	26-JUN-2001	1.22	0.267	31%	22%	4%	43%	Nonperennial
LCBIL000.01	BILLY CREEK - ABOVE PORTER CREEK	1	6,660	39	10-SEP-2001	2.2	0.267	88%	7%	1%	3%	Perennial
LCBIL005.75	BILLY CREEK - AT PINTOP, AZ	1	7,100	4	06-NOV-2000	3.5	0.91	88%	7%	1%	3%	Perennial
LCBIL005.75	BILLY CREEK - AT PINTOP, AZ	1	7,100	4	02-APR-2001	0.86	0.267	31%	22%	4%	43%	Nonperennial
LCBIL005.75	BILLY CREEK - AT PINTOP, AZ	1	7,100	4	26-JUN-2001	0.2	0.267	31%	22%	4%	43%	Nonperennial
LCBIL005.75	BILLY CREEK - AT PINTOP, AZ	1	7,100	4	11-SEP-2001	0.1	0.267	31%	22%	4%	43%	Nonperennial
LCBLA002.07	BLACK RIVER - BELOW WEST FORK BLACK CREEK	1	5,980	652	09-MAR-1989	14	0.607	88%	7%	1%	3%	Perennial
LCBLA002.07	BLACK RIVER - BELOW WEST FORK BLACK CREEK	1	5,980	652	07-MAR-1990	3.1	0.571	88%	7%	1%	3%	Perennial
LCBLA002.07	BLACK RIVER - BELOW WEST FORK BLACK CREEK	1	5,980	652	26-JUL-1991	41	0.232	88%	7%	1%	3%	Perennial
LCBLA021.55	BLACK RIVER - NEAR LUPTON, AZ	1	6,550	494	26-JUL-1976	89	0.821	88%	7%	1%	3%	Perennial
LCBRB000.27	BARBERSHOP CANYON CREEK - ABOVE EAST CLEAR CREEK	1	6,540	21	11-JUN-1993	3.6	0.107	88%	7%	1%	3%	Perennial
LCBRB000.27	BARBERSHOP CANYON CREEK - ABOVE EAST CLEAR CREEK	1	6,540	21	06-JUN-1994	2	0.017	88%	7%	1%	3%	Perennial
LCBRB000.27	BARBERSHOP CANYON CREEK - ABOVE EAST CLEAR CREEK	1	6,540	21	19-MAY-1997	1.5	0.41	31%	22%	4%	43%	Nonperennial
LCBRB006.74	BARBERSHOP CANYON CREEK - BELOW MERRITT DRAW	1	6,950	4	11-JUN-1993	1.5	0.107	31%	22%	4%	43%	Nonperennial
LCBRB006.74	BARBERSHOP CANYON CREEK - BELOW MERRITT DRAW	1	6,950	4	06-JUN-1994	1.8	0.017	88%	7%	1%	3%	Perennial
LCBRB006.74	BARBERSHOP CANYON CREEK - BELOW MERRITT DRAW	1	6,950	4	19-MAY-1997	0.3	0.41	31%	22%	4%	43%	Nonperennial
LCBRB006.74	BARBERSHOP CANYON CREEK - BELOW MERRITT DRAW	1	6,950	4	20-DEC-2000	0.57	0.91	31%	22%	4%	43%	Nonperennial
LCBRB006.74	BARBERSHOP CANYON CREEK - BELOW MERRITT DRAW	1	6,950	4	02-MAY-2001	2.46	0.267	88%	7%	1%	3%	Perennial
LCBRB006.74	BARBERSHOP CANYON CREEK - BELOW MERRITT DRAW	1	6,950	4	26-JUN-2001	0.01	0.267	31%	22%	4%	43%	Nonperennial
LCBRB006.74	BARBERSHOP CANYON CREEK - BELOW MERRITT DRAW	1	6,950	4	31-JUL-2001	0.011	0.267	31%	22%	4%	43%	Nonperennial
LCBRO018.13	BROWN CREEK - OUTSIDE EXCLOSURE	1	7,500	<946e	20-JUN-2001	1.5	0.267	31%	22%	4%	43%	Nonperennial
LCBRO018.96	BROWN CREEK - BELOW BROWN SPRING AND CATTLE EXCLOSURE	1	7,580	8	20-JUN-2001	2.7	0.267	88%	7%	1%	3%	Perennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	15-NOV-1989	3.6	0.607	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	07-FEB-1990	2.8	0.571	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	27-MAR-1990	3.6	0.571	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	08-MAY-1990	4	0.571	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	24-JUL-1990	4.9	0.571	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	10-SEP-1990	3.8	0.571	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	10-OCT-1990	3.26	0.571	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	07-NOV-1990	3.86	0.571	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	23-JAN-1991	3.74	0.232	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	15-MAY-1991	4.44	0.232	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	10-JUL-1991	2.8	0.232	0%	18%	27%	55%	Nonperennial

		Model predictions										
Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	08-AUG-1991	1.69	0.232	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	19-DEC-2000	4.01	0.91	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	22-MAY-2001	4.02	0.267	0%	18%	27%	55%	Nonperennial
LCCHC000.91	CHEVELON CREEK - BELOW DIVERSION DAM NEAR WINSLOW	1	4,900	996	30-JUL-2001	2.5	0.267	0%	18%	27%	55%	Nonperennial
LCCHC060.09	CHEVELON CREEK - AT CHEVELON CROSSING	1	6,120	105	06-OCT-1992	0.56	0.035	31%	22%	4%	43%	Nonperennial
LCCHC073.26	CHEVELON CREEK - AT TELEPHONE RIDGE	1	6,470	59	08-JUN-1994	3.2	0.017	88%	7%	1%	3%	Perennial
LCCHC073.26	CHEVELON CREEK - AT TELEPHONE RIDGE	1	6,470	59	03-OCT-1994	4.8	0.017	88%	7%	1%	3%	Perennial
LCCHC073.26	CHEVELON CREEK - AT TELEPHONE RIDGE	1	6,470	59	20-MAY-1997	3.3	0.41	88%	7%	1%	3%	Perennial
LCCLE061.18	CLEAR CREEK - NEAR WINSLOW, AZ	1	5,960	318	18-JAN-1989	1.3	0.607	31%	22%	4%	43%	Nonperennial
LCCLE061.18	CLEAR CREEK - NEAR WINSLOW, AZ	1	5,960	318	21-FEB-1989	49.4	0.607	88%	7%	1%	3%	Perennial
LCCLE061.18	CLEAR CREEK - NEAR WINSLOW, AZ	1	5,960	318	17-APR-1989	6.2	0.607	88%	7%	1%	3%	Perennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	16-JAN-1980	0.6	0.339	31%	22%	4%	43%	Nonperennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	16-APR-1980	1	0.339	31%	22%	4%	43%	Nonperennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	13-NOV-1980	1.5	0.339	31%	22%	4%	43%	Nonperennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	19-FEB-1981	0.75	0.517	31%	22%	4%	43%	Nonperennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	26-MAR-1981	0.23	0.517	31%	22%	4%	43%	Nonperennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	21-APR-1981	0.29	0.517	31%	22%	4%	43%	Nonperennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	16-SEP-1981	0.05	0.517	31%	22%	4%	43%	Nonperennial
LCCMW000.42	COAL MINE WASH - NEAR SHONTO, AZ	1	6,100e	130	26-JUL-1982	1	0.392	31%	22%	4%	43%	Nonperennial
LCCOL003.03	COLTER CREEK - NEAR NUTRIOSO, AZ	1	8,000	14	19-OCT-2000	0.15	0.91	31%	22%	4%	43%	Nonperennial
LCCOL003.03	COLTER CREEK - NEAR NUTRIOSO, AZ	1	8,000	14	28-MAR-2001	9.69	0.267	88%	7%	1%	3%	Perennial
LCCOL003.03	COLTER CREEK - NEAR NUTRIOSO, AZ	1	8,000	14	11-JUN-2001	0.27	0.267	31%	22%	4%	43%	Nonperennial
LCCOL003.03	COLTER CREEK - NEAR NUTRIOSO, AZ	1	8,000	14	30-AUG-2001	0.55	0.267	31%	22%	4%	43%	Nonperennial
LCCTW001.74	COTTONWOOD WASH - AT SNOWFLAKE, AZ	1	5,580	262	27-FEB-1982	29	0.392	88%	7%	1%	3%	Perennial
LCCTW001.74	COTTONWOOD WASH - AT SNOWFLAKE, AZ	1	5,580	262	15-MAR-1982	47	0.392	88%	7%	1%	3%	Perennial
LCCTW001.74	COTTONWOOD WASH - AT SNOWFLAKE, AZ	1	5,580	262	14-DEC-1982	15	0.392	88%	7%	1%	3%	Perennial
LCCTW001.74	COTTONWOOD WASH - AT SNOWFLAKE, AZ	1	5,580	262	02-FEB-1983	9.5	0.321	88%	7%	1%	3%	Perennial
LCCTW001.74	COTTONWOOD WASH - AT SNOWFLAKE, AZ	1	5,580	262	15-MAR-1983	1.5	0.321	31%	22%	4%	43%	Nonperennial
LCCTW001.74	COTTONWOOD WASH - AT SNOWFLAKE, AZ	1	5,580	262	06-DEC-1983	26	0.321	88%	7%	1%	3%	Perennial
LCECL017.75	EAST CLEAR CREEK - ABOVE YEAGER CANYON	1	6,450	101	07-JUN-1994	8.1	0.017	88%	7%	1%	3%	Perennial
LCECL017.75	EAST CLEAR CREEK - ABOVE YEAGER CANYON	1	6,450	101	20-DEC-2000	2.37	0.91	88%	7%	1%	3%	Perennial
LCECL017.75	EAST CLEAR CREEK - ABOVE YEAGER CANYON	1	6,450	101	02-MAY-2001	7.87	0.267	88%	7%	1%	3%	Perennial
LCECL017.75	EAST CLEAR CREEK - ABOVE YEAGER CANYON	1	6,450	101	26-JUN-2001	0.67	0.267	31%	22%	4%	43%	Nonperennial
LCECL017.75	EAST CLEAR CREEK - ABOVE YEAGER CANYON	1	6,450	101	31-JUL-2001	0.82	0.267	31%	22%	4%	43%	Nonperennial
LCELR000.99	EAST FORK LITTLE COLORADO RIVER - NEAR GREER	1	8,600	12	08-NOV-2000	6.8	0.91	88%	7%	1%	3%	Perennial
LCELR000.99	EAST FORK LITTLE COLORADO RIVER - NEAR GREER	1	8,600	12	28-JUN-2001	1.09	0.267	31%	22%	4%	43%	Nonperennial
LCELR000.99	EAST FORK LITTLE COLORADO RIVER - NEAR GREER	1	8,600	12	12-SEP-2001	0.95	0.267	31%	22%	4%	43%	Nonperennial
LCFHW000.07	FOOL'S HOLLOW WASH - ABOVE FOOL'S HOLLOW LAKE	1	6,280	10	21-FEB-1995	0.394	0.089	31%	22%	4%	43%	Nonperennial
LCFIS003.86	FISH CREEK - ABOVE FOREST ROAD # 118	1	8,800	20	18-JUN-2001	0.5	0.267	31%	22%	4%	43%	Nonperennial
LCHAL000.85	HALL CREEK - OFF HIGHWAY 373 BRIDGE NEAR GREER	1	8,029	<946e	01-AUG-2000	0.31	0.91	31%	22%	4%	43%	Nonperennial
LCHAL000.85	HALL CREEK - OFF HIGHWAY 373 BRIDGE NEAR GREER	1	8,029	<946e	27-SEP-2000	0.52	0.91	31%	22%	4%	43%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCHAL000.85	HALL CREEK - OFF HIGHWAY 373 BRIDGE NEAR GREER	1	8,029	<946e	24-OCT-2000		0.85	0.91	31%	22%	4%	43%	Nonperennial
LCLAG030.35	LAGUNA CREEK - NEAR CHURCH ROCK USGS	1	5,315	225	17-APR-1987		0.48	0.3272727	68%	13%	8%	12%	Perennial
LCLCR000.13	LITTLE COLORADO RIVER - AT RAILROAD TIE	1	2,700	>946e	21-JUL-2004		294	0.5	100%	0%	0%	0%	Perennial
LCLCR000.13	LITTLE COLORADO RIVER - AT RAILROAD TIE	1	2,700	>946e	03-MAR-2005		350	0.589	100%	0%	0%	0%	Perennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	20-NOV-1975		9.8	0.428	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	06-APR-1977		10	0.678	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	21-SEP-1977		0.9	0.678	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	11-MAY-1978		1.8	0.642	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	13-SEP-1978		0.1	0.642	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	26-APR-1979		234	0.214	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	12-SEP-1979		1.1	0.214	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	01-MAY-1980		139	0.339	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	13-APR-1981		7.8	0.517	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	25-SEP-1981		1.2	0.517	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	25-MAR-1982		2.6	0.392	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	21-OCT-1982		5.6	0.392	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	06-APR-1983		9.2	0.321	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	10-APR-1984		24	0.071	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	20-SEP-1984		10	0.071	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	25-APR-1985		49	0.125	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	23-OCT-1985		6.8	0.125	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	24-MAR-1986		8.6	0.285	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	16-OCT-1986		8.8	0.285	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	17-MAR-1987		14	0.464	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	23-SEP-1987		1.4	0.464	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	17-MAR-1988		9.2	0.178	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	26-OCT-1988		5.6	0.178	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	15-MAR-1989		8.3	0.607	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	31-OCT-1989		4.8	0.607	0%	18%	27%	55%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	20-MAR-1990	1.1	0.571	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	29-JAN-1991	8.9	0.232	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	01-AUG-1991	0.28	0.232	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	03-DEC-1991	4.9	0.232	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	21-APR-1992	2	0.035	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	27-APR-1993	97	0.107	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	08-NOV-1993	4.5	0.107	0%	18%	27%	55%	Nonperennial
LCLCR290.40	LITTLE COLORADO RIVER - ABOVE ZION RESERVOIR USGS 09386030	1	5,560	1,007	04-MAY-1994	0.79	0.017	0%	18%	27%	55%	Nonperennial
LCLCR306.23	LITTLE COLORADO RIVER - BELOW SALADO SPRINGS, AZ USGS 09385700	1	5,785	845	15-AUG-1985	12	0.125	88%	7%	1%	3%	Perennial
LCLCR323.60	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE USGS 09384000	1	6,000e	757	14-NOV-2000	6.45	0.91	88%	7%	1%	3%	Perennial
LCLCR323.60	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE USGS 09384000	1	6,000e	757	13-MAR-2001	6.83	0.267	88%	7%	1%	3%	Perennial
LCLCR323.60	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE USGS 09384000	1	6,000e	757	22-MAY-2001	43	0.267	88%	7%	1%	3%	Perennial
LCLCR323.60	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE USGS 09384000	1	6,000e	757	07-AUG-2001	7.7	0.267	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	27-JAN-1976	4.3	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	16-FEB-1976	10	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	17-MAR-1976	7	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	19-MAY-1976	17	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	24-JUN-1976	5	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	13-JUL-1976	42	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	18-AUG-1976	5	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	13-SEP-1976	3	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	05-OCT-1976	3	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	10-NOV-1976	5	0.821	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	06-JAN-1977	5	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	09-FEB-1977	9	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	08-MAR-1977	7.7	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-APR-1977	40	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-MAY-1977	5	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	08-JUN-1977	1	0.678	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	14-JUL-1977	0.5	0.678	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	10-AUG-1977	5	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	06-SEP-1977	12	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-OCT-1977	3	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	08-NOV-1977	4	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	05-DEC-1977	5	0.678	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-JAN-1978	6.3	0.642	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	15-FEB-1978	8.5	0.642	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	16-MAR-1978	14	0.642	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	19-APR-1978	50	0.642	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	10-MAY-1978	30	0.642	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	08-JUN-1978	1.5	0.642	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	12-JUL-1978	1.4	0.642	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	17-AUG-1978	0.75	0.642	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	13-SEP-1978	1	0.642	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	17-OCT-1978	1	0.642	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	15-NOV-1978	3.7	0.642	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	25-JAN-1979	50	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	14-FEB-1979	36	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	15-MAR-1979	78	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-JUL-1979	6.2	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	22-AUG-1979	25	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-SEP-1979	4.5	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-OCT-1979	2.7	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	26-NOV-1979	7.1	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	19-DEC-1979	12	0.214	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	22-JAN-1980	11	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	12-FEB-1980	41	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	27-MAR-1980	41	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	22-MAY-1980	20	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	24-JUN-1980	4.9	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	30-JUL-1980	39	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	20-AUG-1980	5.5	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	23-SEP-1980	10	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	07-NOV-1980	16	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	12-DEC-1980	8	0.339	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	20-JAN-1981	7	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	19-FEB-1981	6.1	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	19-MAR-1981	15	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	15-APR-1981	68	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	21-MAY-1981	3.1	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	18-JUN-1981	1.3	0.517	31%	22%	4%	43%	Nonperennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	21-JUL-1981	8	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	20-AUG-1981	3.5	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	24-SEP-1981	4.2	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	29-OCT-1981	2.3	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	25-NOV-1981	3.2	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	18-DEC-1981	4.9	0.517	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	21-JAN-1982	8.5	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	11-FEB-1982	9.3	0.392	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	09-MAR-1982	7.4	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	22-APR-1982	34	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	19-MAY-1982	4.9	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	22-JUN-1982	3.3	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	23-JUL-1982	1.8	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	18-AUG-1982	10	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	30-SEP-1982	1.8	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	21-OCT-1982	2.5	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	17-NOV-1982	4.8	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	15-DEC-1982	6.1	0.392	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	18-JAN-1983	18	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	23-FEB-1983	11	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	16-MAR-1983	47	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	19-APR-1983	87	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	25-MAY-1983	25	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	30-JUN-1983	22	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	26-JUL-1983	68	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	23-AUG-1983	16	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	14-SEP-1983	11	0.321	88%	7%	1%	3%	Perennial
LCLCR323.69	LITTLE COLORADO RIVER - ABOVE LYMAN LAKE	1	6,010	757	14-OCT-1983	82	0.321	88%	7%	1%	3%	Perennial
LCLCR328.04	LITTLE COLORADO RIVER - AT CONFLUENCE WITH CARNERO CREEK	1	6,106	<946e	02-AUG-2000	1.16	0.91	31%	22%	4%	43%	Nonperennial
LCLCR328.04	LITTLE COLORADO RIVER - AT CONFLUENCE WITH CARNERO CREEK	1	6,106	<946e	28-SEP-2000	0.879	0.91	31%	22%	4%	43%	Nonperennial
LCLCR328.04	LITTLE COLORADO RIVER - AT CONFLUENCE WITH CARNERO CREEK	1	6,106	<946e	24-OCT-2000	10.245	0.91	88%	7%	1%	3%	Perennial
LCLCR334.96	LITTLE COLORADO RIVER - AT CONFLUENCE OF CANYON OFF HWY 180	1	6,680e	<946e	02-AUG-2000	0.845	0.91	31%	22%	4%	43%	Nonperennial
LCLCR334.96	LITTLE COLORADO RIVER - AT CONFLUENCE OF CANYON OFF HWY 180	1	6,680e	<946e	28-SEP-2000	0.206	0.91	31%	22%	4%	43%	Nonperennial
LCLCR334.96	LITTLE COLORADO RIVER - AT CONFLUENCE OF CANYON OFF HWY 180	1	6,680e	<946e	24-OCT-2000	9.133	0.91	88%	7%	1%	3%	Perennial
LCLCR336.72	LITTLE COLORADO RIVER - AT WIENEMA WILDLIFE AREA ON HOOPER ROAD	1	6,720e	<946e	02-AUG-2000	1.45	0.91	31%	22%	4%	43%	Nonperennial
LCLCR336.72	LITTLE COLORADO RIVER - AT WIENEMA WILDLIFE AREA ON HOOPER ROAD	1	6,720e	<946e	27-SEP-2000	0.634	0.91	31%	22%	4%	43%	Nonperennial
LCLCR336.72	LITTLE COLORADO RIVER - AT WIENEMA WILDLIFE AREA ON HOOPER ROAD	1	6,720e	<946e	24-OCT-2000	8.108	0.91	88%	7%	1%	3%	Perennial
LCLCR339.28	LITTLE COLORADO RIVER - CASA MALPAIS ACROSS FROM BECKER LAKE	1	6,885	<946e	02-AUG-2000	1.46	0.91	31%	22%	4%	43%	Nonperennial
LCLCR339.28	LITTLE COLORADO RIVER - CASA MALPAIS ACROSS FROM BECKER LAKE	1	6,885	<946e	24-OCT-2000	7.929	0.91	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGVILLE WWTP	1	6,900	333	19-OCT-1990	0.38	0.571	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGVILLE WWTP	1	6,900	333	06-FEB-1991	0.54	0.232	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGVILLE WWTP	1	6,900	333	19-JUN-1991	14.19	0.232	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGVILLE WWTP	1	6,900	333	07-AUG-1991	8.98	0.232	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGVILLE WWTP	1	6,900	333	09-OCT-1991	0.25	0.232	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGVILLE WWTP	1	6,900	333	03-DEC-1991	1.17	0.232	31%	22%	4%	43%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	19-FEB-1992		5.64	0.035	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	11-JUN-1992		17.12	0.035	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	11-AUG-1992		10.28	0.035	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	24-NOV-1992		7.12	0.035	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	16-MAR-1993		77.2	0.107	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	23-JUN-1993		13.14	0.107	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	02-JUN-1994		2.89	0.017	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	13-APR-1999		2.92	0.16	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	22-JUN-1999		2.16	0.16	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	24-AUG-1999		36.72	0.16	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	14-OCT-1999		5.5	0.16	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	29-MAR-2000		14.53	0.91	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	28-JUN-2000		1.35	0.91	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	15-AUG-2000		2.18	0.91	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	19-OCT-2000		6.11	0.91	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	12-JUN-2001		5.08	0.267	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	30-AUG-2001		6.5	0.267	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	28-NOV-2001		1.3	0.267	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	20-MAR-2002		1.3	0.767	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	03-OCT-2002		2.38	0.767	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	07-JAN-2003		1.62	0.803	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	02-APR-2003		37.7	0.803	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	10-JUN-2003		3.41	0.803	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	13-AUG-2003		13.1	0.803	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	25-SEP-2003		1.52	0.803	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	30-MAR-2004		36.5	0.5	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	09-JUN-2004		1.43	0.5	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	08-JUL-2004		0.12	0.5	31%	22%	4%	43%	Nonperennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	28-DEC-2004		5.4	0.5	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	22-MAR-2005		27	0.589	88%	7%	1%	3%	Perennial
LCLCR340.02	LITTLE COLORADO RIVER - BELOW SPRINGERVILLE WWTP	1	6,900	333	09-JUN-2005		17	0.589	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	26-OCT-1993		4.94	0.107	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	15-DEC-1993		1.78	0.107	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	10-FEB-1994		2.98	0.017	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	14-APR-1994		15.07	0.017	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	14-JUN-1994		2.58	0.017	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	18-OCT-1994		7.15	0.017	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	13-DEC-1994		6.49	0.017	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	22-FEB-1995		13.99	0.089	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	18-APR-1995		28.93	0.089	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	06-JUN-1995		6.78	0.089	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	29-AUG-1995		40.1	0.089	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	30-OCT-1995		4.378	0.089	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	27-DEC-1995	5.97	0.089	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	22-FEB-1996	4.11	1	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	24-APR-1996	1.58	1	31%	22%	4%	43%	Nonperennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	20-JUN-1996	0.8	1	31%	22%	4%	43%	Nonperennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	28-AUG-1996	4.55	1	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	21-JUN-2000	2.3058	0.91	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	02-AUG-2000	1.44	0.91	31%	22%	4%	43%	Nonperennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	27-SEP-2000	0.838	0.91	31%	22%	4%	43%	Nonperennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	24-OCT-2000	10.124	0.91	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	16-OCT-2001	7.5	0.267	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	08-NOV-2001	7.8	0.267	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	06-DEC-2001	5.5	0.267	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	13-MAR-2002	3.3	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	10-APR-2002	2.4	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	15-MAY-2002	2.3	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	12-JUN-2002	1.2	0.767	31%	22%	4%	43%	Nonperennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	30-JUL-2002	9.4	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	19-AUG-2002	5.5	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	23-SEP-2002	2.9	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	15-OCT-2002	3	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	06-NOV-2002	2.3	0.767	88%	7%	1%	3%	Perennial
LCLCR340.65	LITTLE COLORADO RIVER - ABOVE HIGHWAY 60 BRIDGE	1	6,940	156	02-DEC-2002	5.3	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	16-OCT-2001	5.7	0.267	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	08-NOV-2001	5.9	0.267	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	06-DEC-2001	5.6	0.267	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	13-MAR-2002	10.8	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	10-APR-2002	10.8	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	15-MAY-2002	6.6	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	12-JUN-2002	2.9	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	30-JUL-2002	6.4	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	19-AUG-2002	4.4	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	23-SEP-2002	3.3	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	15-OCT-2002	5.8	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	06-NOV-2002	7.1	0.767	88%	7%	1%	3%	Perennial
LCLCR342.98	LITTLE COLORADO RIVER - AT GOLF COURSE	1	6,990	<946e	02-DEC-2002	9.4	0.767	88%	7%	1%	3%	Perennial
LCLCR343.72	LITTLE COLORADO RIVER - AT CONFLUENCE OF WATER CANYON AT BRIDGE	1	7,022	<946e	21-JUN-2000	6.89	0.91	88%	7%	1%	3%	Perennial
LCLCR343.72	LITTLE COLORADO RIVER - AT CONFLUENCE OF WATER CANYON AT BRIDGE	1	7,022	<946e	23-JUN-2000	9.34	0.91	88%	7%	1%	3%	Perennial
LCLCR343.72	LITTLE COLORADO RIVER - AT CONFLUENCE OF WATER CANYON AT BRIDGE	1	7,022	<946e	01-AUG-2000	3.78	0.91	88%	7%	1%	3%	Perennial
LCLCR344.58	LITTLE COLORADO RIVER - SCHOOLHOUSE ROAD	1	7,041	<946e	01-AUG-2000	4.24	0.91	88%	7%	1%	3%	Perennial
LCLCR344.58	LITTLE COLORADO RIVER - SCHOOLHOUSE ROAD	1	7,041	<946e	27-SEP-2000	0.727	0.91	31%	22%	4%	43%	Nonperennial
LCLCR344.58	LITTLE COLORADO RIVER - SCHOOLHOUSE ROAD	1	7,041	<946e	24-OCT-2000	7.215	0.91	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR350.32	LITTLE COLORADO RIVER - BELOW SO. FORK LITTLE COLORADO RIVER	1	7,305	105	07-NOV-2000		9.95	0.91	88%	7%	1%	3%	Perennial
LCLCR350.32	LITTLE COLORADO RIVER - BELOW SO. FORK LITTLE COLORADO RIVER	1	7,305	105	27-JUN-2001		47.24	0.267	88%	7%	1%	3%	Perennial
LCLCR350.32	LITTLE COLORADO RIVER - BELOW SO. FORK LITTLE COLORADO RIVER	1	7,305	105	12-SEP-2001		7.3	0.267	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	20-JUN-2000		8.31	0.91	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	01-AUG-2000		4.66	0.91	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	27-SEP-2000		2.014	0.91	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	24-OCT-2000		5.45	0.91	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	16-OCT-2001		7.6	0.267	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	08-NOV-2001		7.7	0.267	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	06-DEC-2001		5.9	0.267	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	13-MAR-2002		11.4	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	10-APR-2002		9.1	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	15-MAY-2002		60.2	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	12-JUN-2002		74.7	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	30-JUL-2002		18.2	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	19-AUG-2002		13.9	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	23-SEP-2002		10	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	15-OCT-2002		8.1	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	06-NOV-2002		6	0.767	88%	7%	1%	3%	Perennial
LCLCR350.73	SOUTH FORK OF LITTLE COLORADO RIVER @ COUNTY ROAD 4124 PULLOUT	1	7,330	105	02-DEC-2002		5	0.767	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	27-JAN-1976		11	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	17-FEB-1976		17	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	18-MAR-1976		17	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-APR-1976		50	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	19-MAY-1976		52	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	24-JUN-1976		15	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	14-JUL-1976		18	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	18-AUG-1976		10	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-SEP-1976		10	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	05-OCT-1976		10	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	10-NOV-1976		12	0.821	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-DEC-1976		15	0.821	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	06-JAN-1977	7	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-FEB-1977	10	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-MAR-1977	10	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-APR-1977	15	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-MAY-1977	10	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-JUN-1977	23	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-JUL-1977	5	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	10-AUG-1977	20	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	24-AUG-1977	13	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	06-SEP-1977	19	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	14-SEP-1977	8.7	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	28-SEP-1977	1.5	0.678	31%	22%	4%	43%	Nonperennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-OCT-1977	3	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-NOV-1977	4.2	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	06-DEC-1977	4	0.678	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-JAN-1978	11	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-FEB-1978	7.5	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-MAR-1978	8.6	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	19-APR-1978	23	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	10-MAY-1978	20	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-JUN-1978	23	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	12-JUL-1978	10	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	17-AUG-1978	16	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-SEP-1978	14	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	17-OCT-1978	3.1	0.642	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	24-JAN-1979	28	0.214	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	14-FEB-1979	13	0.214	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-MAR-1979	14	0.214	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	12-APR-1979	25	0.214	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-JUL-1979	30	0.214	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	22-AUG-1979	16	0.214	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-SEP-1979	8.4	0.214	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-NOV-1980	6.4	0.339	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	12-DEC-1980	5.7	0.339	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	20-JAN-1981	3.8	0.517	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	18-FEB-1981	6.5	0.517	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	18-MAR-1981	6.4	0.517	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	14-APR-1981	35	0.517	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	20-MAY-1981	19	0.517	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	19-JUN-1981	0.96	0.517	31%	22%	4%	43%	Nonperennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	22-JUL-1981	12	0.517	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	19-AUG-1981	12	0.517	88%	7%	1%	3%	Perennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	23-SEP-1981	6.8	0.517	88%	7%	1%	3%	Perennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	28-OCT-1981		1.7	0.517	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	24-NOV-1981		1.5	0.517	31%	22%	4%	43%	Nonperennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	18-DEC-1981		0.8	0.517	31%	22%	4%	43%	Nonperennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	21-JAN-1982		3.4	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-FEB-1982		4.1	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	10-MAR-1982		7.4	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	21-APR-1982		28	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	19-MAY-1982		28	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	23-JUN-1982		38	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	21-JUL-1982		12	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	19-AUG-1982		18	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	30-SEP-1982		3.6	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	20-OCT-1982		3.7	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	16-NOV-1982		2.5	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-DEC-1982		3.9	0.392	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	17-JAN-1983		5.2	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	23-FEB-1983		2.5	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	16-MAR-1983		9	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	18-APR-1983		1.5	0.321	31%	22%	4%	43%	Nonperennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	25-MAY-1983		58	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	29-JUN-1983		30	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	27-JUL-1983		13	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	23-AUG-1983		12	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-SEP-1983		11	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	12-OCT-1983		29	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	14-NOV-1983		11	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	21-DEC-1983		3.2	0.321	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	25-JAN-1984		5.1	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	14-FEB-1984		4.2	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-MAR-1984		3.4	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	19-APR-1984		19	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	16-MAY-1984		37	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-JUN-1984		9.6	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-JUL-1984		8.4	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	16-AUG-1984		7.9	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	05-SEP-1984		11	0.071	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	08-OCT-1986		3.8	0.285	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	20-NOV-1986		43	0.285	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	17-DEC-1986		4.8	0.285	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	14-JAN-1987		2.9	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-FEB-1987		7.8	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	11-MAR-1987		9.9	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-APR-1987		80	0.464	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-MAY-1987		55	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	10-JUN-1987		34	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	21-JUL-1987		8.8	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	18-AUG-1987		15	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	22-SEP-1987		8	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-OCT-1987		5.8	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	12-NOV-1987		14	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	16-DEC-1987		7.7	0.464	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-JAN-1988		7.8	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	29-FEB-1988		8.5	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	15-MAR-1988		11	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	07-APR-1988		28	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	04-MAY-1988		35	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	02-JUN-1988		24	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	13-JUL-1988		12	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	03-AUG-1988		18	0.178	88%	7%	1%	3%	Perennial
LCLCR359.27	LITTLE COLORADO RIVER - AT GREER, AZ	1	8,283	29	30-AUG-1988		27	0.178	88%	7%	1%	3%	Perennial
LCLUW000.50	LEROUX WASH - NEAR HOLBROOK, AZ	1	5,070e	809	20-DEC-1978		25	0.642	88%	7%	1%	3%	Perennial
LCLUW000.50	LEROUX WASH - NEAR HOLBROOK, AZ	1	5,070e	809	10-FEB-1983		19	0.321	88%	7%	1%	3%	Perennial
LCLUW000.50	LEROUX WASH - NEAR HOLBROOK, AZ	1	5,070e	809	25-JUL-1983		54	0.321	88%	7%	1%	3%	Perennial
LCLUW000.50	LEROUX WASH - NEAR HOLBROOK, AZ	1	5,070e	809	29-MAR-1984		6.1	0.071	88%	7%	1%	3%	Perennial
LCLUW000.50	LEROUX WASH - NEAR HOLBROOK, AZ	1	5,070e	809	16-JUL-1985		7	0.125	88%	7%	1%	3%	Perennial
LCLUW000.50	LEROUX WASH - NEAR HOLBROOK, AZ	1	5,070e	809	29-AUG-1988		20	0.178	88%	7%	1%	3%	Perennial
LCMIN018.05	MINERAL CREEK - ABOVE FOREST ROAD # 404	1	8,070	7	01-JUN-1993		3.4	0.107	88%	7%	1%	3%	Perennial
LCMIN018.05	MINERAL CREEK - ABOVE FOREST ROAD # 404	1	8,070	7	20-JUN-1994		2.7	0.017	88%	7%	1%	3%	Perennial
LCMIN018.05	MINERAL CREEK - ABOVE FOREST ROAD # 404	1	8,070	7	19-MAY-1996		0.3	1	31%	22%	4%	43%	Nonperennial
LCMIN018.05	MINERAL CREEK - ABOVE FOREST ROAD # 404	1	8,070	7	15-NOV-2000		0.75	0.91	31%	22%	4%	43%	Nonperennial
LCMIN018.05	MINERAL CREEK - ABOVE FOREST ROAD # 404	1	8,070	7	01-MAY-2001		1.37	0.267	31%	22%	4%	43%	Nonperennial
LCMIN018.05	MINERAL CREEK - ABOVE FOREST ROAD # 404	1	8,070	7	05-JUN-2001		1.1	0.267	31%	22%	4%	43%	Nonperennial
LCMIN018.05	MINERAL CREEK - ABOVE FOREST ROAD # 404	1	8,070	7	07-AUG-2001		0.71	0.267	31%	22%	4%	43%	Nonperennial
LCMOW005.00	MOENKOPI WASH - NEAR CAMERON, AZ	1	4,161	2,662	30-MAR-1961		22	0.857	0%	18%	27%	55%	Nonperennial
LCMOW005.00	MOENKOPI WASH - NEAR CAMERON, AZ	1	4,161	2,662	04-AUG-1961		47	0.857	0%	18%	27%	55%	Nonperennial
LCMOW005.00	MOENKOPI WASH - NEAR CAMERON, AZ	1	4,161	2,662	07-AUG-1961		9.3	0.857	0%	18%	27%	55%	Nonperennial
LCMOW005.00	MOENKOPI WASH - NEAR CAMERON, AZ	1	4,161	2,662	17-AUG-1961		34	0.857	0%	18%	27%	55%	Nonperennial
LCMOW014.89	MOENKOPI WASH - NEAR TUBA CITY, AZ	1	4,309	2,462	13-JAN-1971		1.4	0.839	0%	18%	27%	55%	Nonperennial
LCMOW014.89	MOENKOPI WASH - NEAR TUBA CITY, AZ	1	4,309	2,462	25-MAR-1971		1.2	0.839	0%	18%	27%	55%	Nonperennial
LCMOW014.89	MOENKOPI WASH - NEAR TUBA CITY, AZ	1	4,309	2,462	13-AUG-1971		12	0.839	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	26-SEP-1972		2.5	0.875	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	20-JUL-1973		15	0.142	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	12-SEP-1973		3.7	0.142	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	03-OCT-1973		1.1	0.142	0%	18%	27%	55%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	12-DEC-1973		1.7	0.142	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	11-MAR-1974		3	0.892	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	22-JUL-1974		47	0.892	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	23-JUL-1974		5.8	0.892	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	03-SEP-1974		0.14	0.892	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	19-SEP-1974		1.2	0.892	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	31-OCT-1974		8.5	0.892	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	25-NOV-1974		2	0.892	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	15-JAN-1975		1.2	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	28-FEB-1975		2.3	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	20-MAR-1975		2.1	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	06-MAY-1975		2.4	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	09-JUN-1975		0.78	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	09-JUL-1975		0.86	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	11-JUL-1975		86	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	11-AUG-1975		0.21	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	12-AUG-1975		4.3	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	22-AUG-1975		1.2	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	23-SEP-1975		3.9	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	07-OCT-1975		0.86	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	06-NOV-1975		2.4	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	11-DEC-1975		3.3	0.428	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	18-FEB-1976		2.5	0.821	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	18-MAR-1976		2.3	0.821	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	23-APR-1976		1.8	0.821	0%	18%	27%	55%	Nonperennial
LCMOW037.37	MOENKOPI WASH - NEAR MOENKOPI, AZ USGS 09401250	1	4,630	1,600	28-MAY-1976		0.5	0.821	0%	18%	27%	55%	Non-perennial
LCNUT009.31	NUTRIOSO CREEK - NEAR MOLINA BASIN	1	7,250e	<946e	14-JAN-2000		0.42	0.91	31%	22%	4%	43%	Nonperennial
LCNUT009.31	NUTRIOSO CREEK - NEAR MOLINA BASIN	1	7,250e	<946e	17-MAR-2005		11	0.589	88%	7%	1%	3%	Perennial
LCNUT011.29	NUTRIOSO CREEK - AT HIGHWAY 180 NEAR MILEPOST 407	1	2,232	<946e	15-MAR-2005		17	0.589	100%	0%	0%	0%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCNUT015.61	NUTRIOSIO CREEK -UPSTREAM OF NELSON RESERVOIR	1	7,440	85	19-OCT-1994		1.068	0.017	31%	22%	4%	43%	Nonperennial
LCNUT015.61	NUTRIOSIO CREEK -UPSTREAM OF NELSON RESERVOIR	1	7,440	85	14-DEC-1994		7.7	0.017	88%	7%	1%	3%	Perennial
LCNUT015.61	NUTRIOSIO CREEK -UPSTREAM OF NELSON RESERVOIR	1	7,440	85	23-FEB-1995		17.36	0.089	88%	7%	1%	3%	Perennial
LCNUT015.61	NUTRIOSIO CREEK -UPSTREAM OF NELSON RESERVOIR	1	7,440	85	20-APR-1995		17.06	0.089	88%	7%	1%	3%	Perennial
LCNUT015.61	NUTRIOSIO CREEK -UPSTREAM OF NELSON RESERVOIR	1	7,440	85	07-JUN-1995		0.55	0.089	31%	22%	4%	43%	Nonperennial
LCNUT015.61	NUTRIOSIO CREEK -UPSTREAM OF NELSON RESERVOIR	1	7,440	85	29-AUG-1995		0.34	0.089	31%	22%	4%	43%	Nonperennial
LCNUT015.61	NUTRIOSIO CREEK -UPSTREAM OF NELSON RESERVOIR	1	7,440	85	09-MAR-2000		0.57	0.91	31%	22%	4%	43%	Nonperennial
LCNUT016.85	NUTRIOSIO CREEK - NEAR PRIVATE DRIVE	1	2,275	<946e	16-MAR-2005		13	0.589	100%	0%	0%	0%	Perennial
LCNUT017.61	NUTRIOSIO CREEK - AT OLD CORRAL	1	2,276	<946e	14-JAN-2000		0.568	0.91	100%	0%	0%	0%	Perennial
LCNUT017.61	NUTRIOSIO CREEK - AT OLD CORRAL	1	2,276	<946e	09-MAR-2000		0.698	0.91	100%	0%	0%	0%	Perennial
LCNUT020.23	NUTRIOSIO CREEK - NEAR NUTRIOSIO, AZ	1	7,550	56	14-JAN-2000		0.904	0.91	31%	22%	4%	43%	Nonperennial
LCNUT020.23	NUTRIOSIO CREEK - NEAR NUTRIOSIO, AZ	1	7,550	56	09-MAR-2000		0.717	0.91	31%	22%	4%	43%	Nonperennial
LCNUT020.23	NUTRIOSIO CREEK - NEAR NUTRIOSIO, AZ	1	7,550	56	08-NOV-2000		6.8	0.91	88%	7%	1%	3%	Perennial
LCNUT020.23	NUTRIOSIO CREEK - NEAR NUTRIOSIO, AZ	1	7,550	56	28-MAR-2001		14.93	0.267	88%	7%	1%	3%	Perennial
LCNUT020.23	NUTRIOSIO CREEK - NEAR NUTRIOSIO, AZ	1	7,550	56	12-JUN-2001		0.1	0.267	31%	22%	4%	43%	Nonperennial
LCNUT020.23	NUTRIOSIO CREEK - NEAR NUTRIOSIO, AZ	1	7,550	56	30-AUG-2001		1.8	0.267	88%	7%	1%	3%	Perennial
LCNUT020.72	NUTRIOSIO CREEK - AT CROSSWHITE REFERENCE SITE	1	7,540e	55	10-JUN-2004		2.23	0.5	88%	7%	1%	3%	Perennial
LCNUT020.72	NUTRIOSIO CREEK - AT CROSSWHITE REFERENCE SITE	1	7,540e	55	16-MAR-2005		11	0.589	88%	7%	1%	3%	Perennial
LCNUT020.85	NUTRIOSIO CREEK - AT EC BAR RANCH	1	7,540e	55	08-JUN-2004		1.92	0.5	88%	7%	1%	3%	Perennial
LCNUT020.85	NUTRIOSIO CREEK - AT EC BAR RANCH	1	7,540e	55	10-MAY-2005		7.4	0.589	88%	7%	1%	3%	Perennial
LCNUT021.75	NUTRIOSIO CREEK - AT CEMETERY BEFORE BRIDGE	1	2,324	38	10-JUN-2004		0.95	0.5	100%	0%	0%	0%	Perennial
LCNUT022.30	NUTRIOSIO CREEK - AT JENSON PROPERTY	1	7,640e	<946e	14-JAN-2000		0.537	0.91	31%	22%	4%	43%	Nonperennial
LCNUT023.17	NUTRIOSIO CREEK - AT HIGHWAY 180 BRIDGE SOUTH OF NUTRIOSIO	1	2,337	21	14-JAN-2000		0.283	0.91	100%	0%	0%	0%	Perennial
LCNUT023.17	NUTRIOSIO CREEK - AT HIGHWAY 180 BRIDGE SOUTH OF NUTRIOSIO	1	2,337	21	09-MAR-2000		0.363	0.91	100%	0%	0%	0%	Perennial
LCNUT023.17	NUTRIOSIO CREEK - AT HIGHWAY 180 BRIDGE SOUTH OF NUTRIOSIO	1	2,337	21	15-MAR-2005		2.9	0.589	100%	0%	0%	0%	Perennial
LCNUT023.45	NUTRIOSIO CREEK - AT COUNTY ROAD 2015 BRIDGE IN NUTRIOSIO	1	2,341	21	10-JUN-2004		0.74	0.5	100%	0%	0%	0%	Perennial
LCNUT026.83	NUTRIOSIO CREEK - AT WEIR	1	8,100e	9	08-JUN-2004		0.045	0.5	31%	22%	4%	43%	Nonperennial
LCNUT026.83	NUTRIOSIO CREEK - AT WEIR	1	8,100e	9	29-SEP-2004		0.78	0.5	31%	22%	4%	43%	Nonperennial
LCNUT026.83	NUTRIOSIO CREEK - AT WEIR	1	8,100e	9	15-MAR-2005		1.7	0.589	88%	7%	1%	3%	Perennial
LCPAD000.68	PADDY CREEK - NEAR HIGHWAY 180 SMALL LOG BRIDGE	1	2,537	<946e	29-SEP-2004		0.51	0.5	100%	0%	0%	0%	Perennial
LCPCW073.03	PUEBLO COLORADO WASH - NEAR GANADO, AZ USGS	1	6,315	259	29-SEP-1998		0.04	0.196	31%	22%	4%	43%	Nonperennial
LCPCW073.03	PUEBLO COLORADO WASH - NEAR GANADO, AZ USGS	1	6,315	259	09-AUG-1999		0.17	0.16	31%	22%	4%	43%	Nonperennial
LCPCW073.03	PUEBLO COLORADO WASH - NEAR GANADO, AZ USGS	1	6,315	259	23-MAR-2000		2.2	0.91	88%	7%	1%	3%	Perennial
LCPCW073.03	PUEBLO COLORADO WASH - NEAR GANADO, AZ USGS	1	6,315	259	24-APR-2000		1.4	0.91	31%	22%	4%	43%	Nonperennial
LCPCW073.03	PUEBLO COLORADO WASH - NEAR GANADO, AZ USGS	1	6,315	259	23-MAY-2000		0.32	0.91	31%	22%	4%	43%	Nonperennial
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ USGS 09396100	1	5,720	2,156	18-MAY-1982		0.04	0.392	0%	18%	27%	55%	Nonperennial
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ USGS 09396100	1	5,720	2,156	17-JAN-1983		79	0.321	0%	18%	27%	55%	Nonperennial
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ USGS 09396100	1	5,720	2,156	15-AUG-1983		39	0.321	0%	18%	27%	55%	Nonperennial
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ USGS 09396100	1	5,720	2,156	07-DEC-1983		6.7	0.321	0%	18%	27%	55%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	19-JAN-1984	2.3	0.071	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	07-MAR-1984	4.2	0.071	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	28-MAR-1984	60	0.071	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	01-AUG-1984	4.4	0.071	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	06-SEP-1984	3	0.071	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	15-FEB-1989	25	0.607	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	16-JUL-1990	27	0.571	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	05-SEP-1990	6	0.571	0%	18%	27%	55%	Nonperennial	
LCPRR057.05	PUERCO RIVER - NEAR CHAMBERS, AZ 09396100 USGS	1	5,720	2,156	08-AUG-1991	73	0.232	0%	18%	27%	55%	Nonperennial	
LCPRR087.01	PUERCO RIVER - NEAR LUPTON, AZ	1	6,100	1,050	23-APR-1987	2.3	0.464	0%	18%	27%	55%	Nonperennial	
LCPRT002.28	PORTER CREEK - ABOVE SCOTT RESERVOIR	1	6,880	35	23-OCT-2002	0.2	0.767	31%	22%	4%	43%	Nonperennial	
LCPRT002.28	PORTER CREEK - ABOVE SCOTT RESERVOIR	1	6,880	35	28-JAN-2003	0.16	0.803	31%	22%	4%	43%	Nonperennial	
LCPRT002.28	PORTER CREEK - ABOVE SCOTT RESERVOIR	1	6,880	35	09-APR-2003	0.52	0.803	31%	22%	4%	43%	Nonperennial	
LCPRT002.28	PORTER CREEK - ABOVE SCOTT RESERVOIR	1	6,880	35	11-JUN-2003	0.01	0.803	31%	22%	4%	43%	Nonperennial	
LCRDF002.11	RIO DE FLAG - BELOW DONEY PARK	1	6,437	199	21-DEC-2000	3.65	0.91	88%	7%	1%	3%	Perennial	
LCRDF002.11	RIO DE FLAG - BELOW DONEY PARK	1	6,437	199	22-MAR-2001	2.88	0.267	88%	7%	1%	3%	Perennial	
LCRDF002.11	RIO DE FLAG - BELOW DONEY PARK	1	6,437	199	25-JUN-2001	0.78	0.267	31%	22%	4%	43%	Nonperennial	
LCRDF002.11	RIO DE FLAG - BELOW DONEY PARK	1	6,437	199	30-JUL-2001	0.61	0.267	31%	22%	4%	43%	Nonperennial	
LCRDF015.45	RIO DE FLAG - AT INTERSTATE-40	1	6,800e	82	09-MAR-1979	11	0.214	88%	7%	1%	3%	Perennial	
LCRDF019.33	RIO DE FLAG - AT FLAGSTAFF, AZ	1	6,975	51	13-APR-1973	94	0.142	88%	7%	1%	3%	Perennial	
LCRDF019.33	RIO DE FLAG - AT FLAGSTAFF, AZ	1	6,975	51	09-MAR-1979	13	0.214	88%	7%	1%	3%	Perennial	
LCRUD007.23	RUDD CREEK - ABOVE BENTON CREEK	1	8,100	5	01-JUN-1993	2.4	0.107	88%	7%	1%	3%	Perennial	
LCRUD007.23	RUDD CREEK - ABOVE BENTON CREEK	1	8,100	5	22-MAY-1996	0.4	1	31%	22%	4%	43%	Nonperennial	
LCSCH000.05	SCHULTZ CREEK - AT FLAGSTAFF, AZ	1	7,010	6	13-APR-1973	15	0.142	88%	7%	1%	3%	Perennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	30-NOV-1989	0.28	0.607	31%	22%	4%	43%	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	27-FEB-1990	0.2	0.571	31%	22%	4%	43%	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	18-APR-1990	0.08	0.571	31%	22%	4%	43%	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	13-JUN-1990	0.3	0.571	31%	22%	4%	43%	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	07-AUG-1990	0.97	0.571	31%	22%	4%	43%	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	18-OCT-1990	0.94	0.571	31%	22%	4%	43%	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	05-FEB-1991	0.48	0.232	31%	22%	4%	43%	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	16-APR-1991	6.74	0.232	88%	7%	1%	3%	Perennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	19-JUN-1991	0.7	0.232	31%	22%	4%	43%	Nonperennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	06-AUG-1991	2.2	0.232	88%	7%	1%	3%	Perennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	08-OCT-1991	0.41	0.232	31%	22%	4%	43%	Nonperennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	04-DEC-1991	0.6	0.232	31%	22%	4%	43%	Nonperennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	18-FEB-1992	55.14	0.035	88%	7%	1%	3%	Perennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	14-APR-1992	2.86	0.035	88%	7%	1%	3%	Perennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	09-JUN-1992	7.37	0.035	88%	7%	1%	3%	Perennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	12-AUG-1992	1.55	0.035	31%	22%	4%	43%	Nonperennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	04-JUN-2001	0.5	0.267	31%	22%	4%	43%	Nonperennial
LCSHL021.46	SHOW LOW CREEK - NEAR SHOW LOW, AZ USGS 09391000	1	6,260	92	06-AUG-2001	0.5	0.267	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	27-JAN-1976	3.5	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	17-FEB-1976	18	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	18-MAR-1976	17	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	13-APR-1976	4.8	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	20-MAY-1976	5.8	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	24-JUN-1976	7.2	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	14-JUL-1976	7.1	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	18-AUG-1976	3.2	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	14-SEP-1976	4.8	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	05-OCT-1976	0.86	0.821	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	09-NOV-1976	84	0.821	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	08-DEC-1976	1.1	0.821	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	06-JAN-1977	0.97	0.678	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	08-FEB-1977	0.84	0.678	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	07-MAR-1977	1.9	0.678	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	12-APR-1977	7.6	0.678	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	11-MAY-1977	4	0.678	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	08-JUN-1977	7.8	0.678	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	12-JUL-1977	7.8	0.678	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Model input				Probability for hydrological regime class				Most probable hydrological regime class		
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial		Weakly perennial	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	09-AUG-1977	1.3	0.678	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	05-SEP-1977	3.1	0.678	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	13-OCT-1977	0.58	0.678	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	07-DEC-1977	0.97	0.678	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	12-JAN-1978	2.6	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	15-FEB-1978	9.9	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	14-MAR-1978	8.3	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	09-APR-1978	6.3	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	10-MAY-1978	4.9	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	06-JUN-1978	3.9	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	11-JUL-1978	5.8	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	16-AUG-1978	2.7	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	13-SEP-1978	6.1	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	16-OCT-1978	1.4	0.642	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	31-OCT-1978	0.74	0.642	31%	22%	4%	43%	Nonperennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	06-DEC-1978	8.7	0.642	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	04-JAN-1979	18	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	05-FEB-1979	19	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	01-MAR-1979	56	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	02-APR-1979	92	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	30-APR-1979	9.5	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	04-JUN-1979	10	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	02-JUL-1979	9.3	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	02-AUG-1979	8.6	0.214	88%	7%	1%	3%	Perennial
LCSHL029.75	SHOW LOW CREEK - NEAR LAKESIDE, AZ USGS 09390500	1	6,610	68	05-SEP-1979	8.1	0.214	88%	7%	1%	3%	Perennial
LCSIL006.48	SILVER CREEK - NEAR SNOWFLAKE, AZ	1	5,104	925	24-APR-1973	70	0.142	88%	7%	1%	3%	Perennial
LCSIL006.48	SILVER CREEK - NEAR SNOWFLAKE, AZ	1	5,104	925	15-MAY-1974	1.2	0.892	68%	13%	8%	12%	Perennial
LCSIL013.65	SILVER CREEK - AT 5-MILE DRAW	1	5,450	845	18-OCT-1990	0.59	0.571	31%	22%	4%	43%	Non-perennial
LCSIL032.38	SILVER CREEK - NEAR SHUMWAY, AZ	1	5,670	188	19-JUL-1988	14.9	0.178	88%	7%	1%	3%	Perennial
LCSIL043.84	SILVER CREEK - BELOW AGFD HATCHERY	1	6,103	111	15-NOV-2000	6.29	0.91	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCSIL043.84	SILVER CREEK - BELOW AGFD HATCHERY	1	6,103	111	14-MAR-2001		7.24	0.267	88%	7%	1%	3%	Perennial
LCSIL043.84	SILVER CREEK - BELOW AGFD HATCHERY	1	6,103	111	05-JUN-2001		7.3	0.267	88%	7%	1%	3%	Perennial
LCSIL043.84	SILVER CREEK - BELOW AGFD HATCHERY	1	6,103	111	07-AUG-2001		6	0.267	88%	7%	1%	3%	Perennial
LCSLR000.91	SOUTH FORK LITTLE COLORADO RIVER - OFF COUNTRY ROAD 4124 UPSTREAM OF CAMPGR	1	7,589	<946e	27-SEP-2000		1.426	0.91	31%	22%	4%	43%	Nonperennial
LCSLR000.91	SOUTH FORK LITTLE COLORADO RIVER - OFF COUNTRY ROAD 4124 UPSTREAM OF CAMPGR	1	7,589	<946e	24-OCT-2000		0.82	0.91	31%	22%	4%	43%	Nonperennial
LCSLR001.42	SOUTH FORK LITTLE COLORADO RIVER - AT CAMPGROUNDS	1	7,620	25	16-JUN-1993		2.7	0.107	88%	7%	1%	3%	Perennial
LCSLR001.42	SOUTH FORK LITTLE COLORADO RIVER - AT CAMPGROUNDS	1	7,620	25	16-JUN-1994		1.5	0.017	31%	22%	4%	43%	Nonperennial
LCSWI003.61	SWITZER CANYON - AT FLAGSTAFF, AZ	1	6,985	2	13-APR-1973		76	0.142	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	11-AUG-1987		21.73	0.464	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	23-SEP-1987		5.84	0.464	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	21-OCT-1987		5.52	0.464	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	11-NOV-1987		8.42	0.464	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	09-DEC-1987		5.77	0.464	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	13-JAN-1988		5.54	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	17-FEB-1988		5.77	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	16-MAR-1988		6.07	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	12-APR-1988		17.79	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	24-MAY-1988		34.1	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	22-JUN-1988		12.13	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	20-JUL-1988		8.3	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	17-AUG-1988		11.1	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	14-SEP-1988		13.2	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	18-OCT-1988		6.1	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	08-NOV-1988		5.7	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	13-DEC-1988		5.3	0.178	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	09-JAN-1989		5.7	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	15-FEB-1989		3.9	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	13-MAR-1989		35.5	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	10-APR-1989		12.9	0.607	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Model input				Probability for hydrological regime class				Most probable hydrological regime class		
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial		Weakly perennial	Nonperennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	08-MAY-1989	11.6	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	06-JUN-1989	5.1	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	10-JUL-1989	3.9	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	31-JUL-1989	5.6	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	14-SEP-1989	7.9	0.607	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	26-OCT-1993	6.62	0.107	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	15-DEC-1993	5.78	0.107	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	10-FEB-1994	5.27	0.017	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	13-APR-1994	7.74	0.017	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	14-JUN-1994	9.81	0.017	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	16-AUG-1994	6.16	0.017	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	18-OCT-1994	5.16	0.017	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	13-DEC-1994	6.27	0.017	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	22-FEB-1995	7.31	0.089	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	18-APR-1995	22.1	0.089	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	06-JUN-1995	41.33	0.089	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	28-AUG-1995	17.08	0.089	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	30-OCT-1995	5.48	0.089	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	27-DEC-1995	5.53	0.089	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	22-FEB-1996	4.88	1	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	26-APR-1996	5.53	1	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	18-JUN-1996	2.5	1	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	28-AUG-1996	4.88	1	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	13-APR-1999	6.94	0.16	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	22-JUN-1999	4.64	0.16	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	24-AUG-1999	14.35	0.16	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	14-OCT-1999	5.28	0.16	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	30-MAR-2000	5.67	0.91	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	28-JUN-2000	5.53	0.91	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	14-AUG-2000	4.05	0.91	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	08-NOV-2000	8.73	0.91	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	03-APR-2001	35.99	0.267	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	28-JUN-2001	6.83	0.267	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	11-SEP-2001	5.2	0.267	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	29-NOV-2001	4.3	0.267	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	20-MAR-2002	1.8	0.767	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	07-JAN-2003	3.65	0.803	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	02-APR-2003	12.5	0.803	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	10-JUN-2003	11.64	0.803	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	13-AUG-2003	4.25	0.803	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	25-SEP-2003	5.78	0.803	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	30-MAR-2004	17.1	0.5	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	09-JUN-2004	7.33	0.5	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	08-JUL-2004	4.43	0.5	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	29-DEC-2004	6.5	0.5	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	22-MAR-2005	8.5	0.589	88%	7%	1%	3%	Perennial
LCWLR000.92	WEST FORK LITTLE COLORADO RIVER - AT GOVERNMENT SPRINGS	1	8,480	12	08-JUN-2005	27	0.589	88%	7%	1%	3%	Perennial
LCWLR001.23	WEST FORK LITTLE COLORADO RIVER - ABOVE GOVERNMENT SPRINGS	1	8,550	12	16-JUN-1993	54.6	0.107	88%	7%	1%	3%	Perennial
LCWLR001.23	WEST FORK LITTLE COLORADO RIVER - ABOVE GOVERNMENT SPRINGS	1	8,550	12	16-JUN-1994	14.7	0.017	88%	7%	1%	3%	Perennial
LCWLR005.05	WEST FORK LITTLE COLORADO RIVER - AT MT. BALDY WILDERNESS BOUND	1	9,200	6	18-OCT-1994	4.2	0.017	88%	7%	1%	3%	Perennial
LCWLR005.05	WEST FORK LITTLE COLORADO RIVER - AT MT. BALDY WILDERNESS BOUND	1	9,200	6	13-DEC-1994	6	0.017	88%	7%	1%	3%	Perennial
LCWLR005.31	WEST FORK LITTLE COLORADO RIVER - ABOVE MT. BALDY WILDERNESS BO	1	9,240	6	16-JUN-1994	7.2	0.017	88%	7%	1%	3%	Perennial
LCYEL001.81	YELLOW WATER CANYON - NEAR SHONTO, AZ	1	6,390e	49	15-JUL-1975	0.5	0.428	31%	22%	4%	43%	Nonperennial
SRCRS005.68	CHRISTOPHER CREEK - BELOW RECREATION AREA	1	6,160e	5	07-MAY-2002	0.51	1	31%	22%	4%	43%	Nonperennial
SRCRS005.68	CHRISTOPHER CREEK - BELOW RECREATION AREA	1	6,160e	5	20-MAY-2002	0.43	1	31%	22%	4%	43%	Nonperennial
SRCRS005.68	CHRISTOPHER CREEK - BELOW RECREATION AREA	1	6,160e	5	10-JUN-2002	0.66	1	31%	22%	4%	43%	Nonperennial
SRCRS005.68	CHRISTOPHER CREEK - BELOW RECREATION AREA	1	6,160e	5	24-JUN-2002	0.61	1	31%	22%	4%	43%	Nonperennial
SRCRS005.68	CHRISTOPHER CREEK - BELOW RECREATION AREA	1	6,160e	5	09-JUL-2002	0.72	1	31%	22%	4%	43%	Nonperennial

Model predictions

Identifier	Name	Model input				Probability for hydrological regime class					Most probable hydrological regime class	
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
SRCRS005.68	CHRISTOPHER CREEK - BELOW RECREATION AREA	1	6,160e	5	23-JUL-2002	0.51	1	31%	22%	4%	43%	Nonperennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	13-JUN-1995	2.95	0.232	88%	7%	1%	3%	Perennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	06-JUL-1995	1.86	0.232	88%	7%	1%	3%	Perennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	17-JUL-1995	1.88	0.232	88%	7%	1%	3%	Perennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	31-JUL-1995	1.78	0.232	88%	7%	1%	3%	Perennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	15-AUG-1995	1.52	0.232	31%	22%	4%	43%	Nonperennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	05-SEP-1995	1.38	0.232	31%	22%	4%	43%	Nonperennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	19-SEP-1995	1.33	0.232	31%	22%	4%	43%	Nonperennial
SRCRS006.19	CHRISTOPHER CREEK - AT SEE SPRINGS	1	6,300	4	13-NOV-1995	1.64	0.232	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	24-MAY-2000	0.77	0.982	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	02-SEP-2000	1.1	0.982	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	03-SEP-2000	1.1	0.982	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	05-SEP-2000	1.12	0.982	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	30-OCT-2000	11.2	0.982	88%	7%	1%	3%	Perennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	07-MAY-2002	0.51	1	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	20-MAY-2002	0.45	1	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	10-JUN-2002	0.39	1	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	24-JUN-2002	0.73	1	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	09-JUL-2002	0.33	1	31%	22%	4%	43%	Nonperennial
SRCRS006.20	CHRISTOPHER CREEK - ABOVE RECREATION AREA	1	6,310e	4	24-JUL-2002	0.01	1	31%	22%	4%	43%	Nonperennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	23-MAY-2000	2	0.982	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	06-SEP-2000	1.7	0.982	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	31-OCT-2000	7.03	0.982	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	06-MAY-2002	1.94	1	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	12-JUN-2002	1.6	1	31%	22%	4%	43%	Nonperennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	26-JUN-2002	1.75	1	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	08-JUL-2002	1.38	1	31%	22%	4%	43%	Nonperennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	22-JUL-2002	1.6	1	31%	22%	4%	43%	Nonperennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	23-MAY-2003	1.89	0.66	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	07-JUL-2003	2.25	0.66	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	21-JUL-2003	2.27	0.66	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	05-AUG-2003	1.87	0.66	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	18-AUG-2003	2.01	0.66	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	07-OCT-2003	2.34	0.66	88%	7%	1%	3%	Perennial
SRTON061.37	TONTO CREEK - ABOVE BAPTIST CAMP	1	5,850e	4	21-OCT-2003	2.23	0.66	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	23-MAY-2000	2.2	0.982	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	06-SEP-2000	1.5	0.982	31%	22%	4%	43%	Nonperennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	31-OCT-2000	9.6	0.982	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	06-MAY-2002	1.52	1	31%	22%	4%	43%	Nonperennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	23-MAY-2002	1.83	1	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	12-JUN-2002	1.47	1	31%	22%	4%	43%	Nonperennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	26-JUN-2002	1.65	1	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	08-JUL-2002	1.76	1	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class					Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	22-JUL-2002	2.26	1	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	07-JUL-2003	1.46	0.66	31%	22%	4%	43%	Nonperennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	21-JUL-2003	2.55	0.66	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	05-AUG-2003	2.29	0.66	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	18-AUG-2003	1.6	0.66	31%	22%	4%	43%	Nonperennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	07-OCT-2003	4	0.66	88%	7%	1%	3%	Perennial
SRTON062.28	TONTO CREEK - BELOW AGFD HATCHERY MIXING ZONE	1	6,190e	3	21-OCT-2003	2.1	0.66	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	22-MAR-1994	14.12	0.446	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	29-JUN-1994	2.82	0.446	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	12-JUL-1994	2.69	0.446	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	01-AUG-1994	2.84	0.446	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	22-AUG-1994	2.54	0.446	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	18-SEP-1994	2.77	0.446	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	17-DEC-2001	1.7	0.285	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	04-MAR-2002	1.6	1	31%	22%	4%	43%	Nonperennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	21-MAY-2002	1.8	1	88%	7%	1%	3%	Perennial
SRTON062.40	TONTO CREEK - BELOW AGFD HATCHERY	1	6,220	2	29-AUG-2002	1.6	1	31%	22%	4%	43%	Nonperennial
SRTON062.88	TONTO CREEK - AT HEADWATERS SPRING	1	6,520	2	22-MAR-1994	1	0.446	31%	22%	4%	43%	Nonperennial
SRTON062.88	TONTO CREEK - AT HEADWATERS SPRING	1	6,520	2	29-JUN-1994	1	0.446	31%	22%	4%	43%	Nonperennial
SRTON062.88	TONTO CREEK - AT HEADWATERS SPRING	1	6,520	2	12-JUL-1994	0.5	0.446	31%	22%	4%	43%	Nonperennial
SRTON062.88	TONTO CREEK - AT HEADWATERS SPRING	1	6,520	2	01-AUG-1994	0.1	0.446	31%	22%	4%	43%	Nonperennial
SRTON062.88	TONTO CREEK - AT HEADWATERS SPRING	1	6,520	2	22-AUG-1994	0.1	0.446	31%	22%	4%	43%	Nonperennial
SRTON062.88	TONTO CREEK - AT HEADWATERS SPRING	1	6,520	2	18-SEP-1994	0.1	0.446	31%	22%	4%	43%	Nonperennial
SRTON062.88	TONTO CREEK - AT HEADWATERS SPRING	1	6,520	2	21-SEP-1999	0.1	0.589	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	06-MAY-2002	0.16	1	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	23-MAY-2002	0.16	1	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	12-JUN-2002	0.16	1	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	26-JUN-2002	0.16	1	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	08-JUL-2002	0.16	1	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	22-JUL-2002	0.16	1	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	07-JUL-2003	0.12	0.66	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	21-JUL-2003	0.06	0.66	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	05-AUG-2003	0.04	0.66	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	18-AUG-2003	0.07	0.66	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	07-OCT-2003	0.09	0.66	31%	22%	4%	43%	Nonperennial
SRTON062.89	TONTO SPRING	1	6,500e	2	21-OCT-2003	0.1	0.66	31%	22%	4%	43%	Nonperennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	06-FEB-1990	5.6	0.436	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	25-JUL-1990	5.96	0.436	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	11-SEP-1990	6.95	0.436	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	08-NOV-1990	4.99	0.436	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	12-MAR-1991	33.74	0.381	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	14-MAY-1991	5.43	0.381	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	11-JUL-1991	5.74	0.381	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	04-SEP-1991	5.89	0.381	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	26-NOV-1991	4.87	0.381	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	22-JAN-1992	6.44	0.09	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	13-MAY-1992	5.41	0.09	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	22-JUL-1992	5.7	0.09	88%	7%	1%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	16-SEP-1992	5.87	0.09	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	05-NOV-1992	5.72	0.09	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	12-AUG-2003	6	0.418	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	28-OCT-2003	5.8	0.418	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	26-JAN-2004	5.48	0.745	88%	7%	1%	3%	Perennial
VRMUN000.27	MUNDS CREEK - AT INDIAN GARDENS	1	4,640	64	27-MAY-2004	5.6	0.745	88%	7%	1%	3%	Perennial
VRMUN006.20	MUNDS CREEK - BELOW I-17 BRIDGE, MUNDS PARK, AZ	1	6,460	<946e	26-NOV-1991	0.8	0.381	31%	22%	4%	43%	Nonperennial
VRMUN006.20	MUNDS CREEK - BELOW I-17 BRIDGE, MUNDS PARK, AZ	1	6,460	<946e	22-JAN-1992	0.4	0.09	31%	22%	4%	43%	Nonperennial
VRMUN006.20	MUNDS CREEK - BELOW I-17 BRIDGE, MUNDS PARK, AZ	1	6,460	<946e	13-MAR-1992	91.4	0.09	88%	7%	1%	3%	Perennial
VRMUN006.20	MUNDS CREEK - BELOW I-17 BRIDGE, MUNDS PARK, AZ	1	6,460	<946e	15-APR-1997	1.75	0.69	88%	7%	1%	3%	Perennial
VROAK039.92	OAK CREEK - BELOW RAINBOW TROUT FARM	1	4,495	215	26-JAN-2004	35.66	0.745	88%	7%	1%	3%	Perennial
VROAK039.92	OAK CREEK - BELOW RAINBOW TROUT FARM	1	4,495	215	03-SEP-2004	21.26	0.745	88%	7%	1%	3%	Perennial
VROAK039.92	OAK CREEK - BELOW RAINBOW TROUT FARM	1	4,495	215	07-SEP-2004	17.67	0.745	88%	7%	1%	3%	Perennial
VROAK041.69	OAK CREEK - BELOW ENCINOSO PICNIC AREA	1	4,709	147	26-JAN-2004	13.03	0.745	88%	7%	1%	3%	Perennial
VROAK041.69	OAK CREEK - BELOW ENCINOSO PICNIC AREA	1	4,709	147	28-MAY-2004	10.45	0.745	88%	7%	1%	3%	Perennial
VROAK041.69	OAK CREEK - BELOW ENCINOSO PICNIC AREA	1	4,709	147	03-SEP-2004	5.67	0.745	88%	7%	1%	3%	Perennial
VROAK041.69	OAK CREEK - BELOW ENCINOSO PICNIC AREA	1	4,709	147	07-SEP-2004	5.44	0.745	88%	7%	1%	3%	Perennial
VROAK041.69	OAK CREEK - BELOW ENCINOSO PICNIC AREA	1	4,709	147	25-MAY-2005	16.4	0.14	88%	7%	1%	3%	Perennial
VROAK042.78	OAK CREEK - BELOW MANZANITA CAMPGROUND	1	4,840	143	26-JAN-2004	13.02	0.745	88%	7%	1%	3%	Perennial
VROAK042.78	OAK CREEK - BELOW MANZANITA CAMPGROUND	1	4,840	143	03-SEP-2004	8.41	0.745	88%	7%	1%	3%	Perennial
VROAK042.78	OAK CREEK - BELOW MANZANITA CAMPGROUND	1	4,840	143	07-SEP-2004	7.46	0.745	88%	7%	1%	3%	Perennial
VROAK042.78	OAK CREEK - BELOW MANZANITA CAMPGROUND	1	4,840	143	25-MAY-2005	13.21	0.14	88%	7%	1%	3%	Perennial
VROAK043.86	OAK CREEK - BELOW SLIDE ROCK STATE PARK	1	4,940	141	01-JUL-2003	7.68	0.418	88%	7%	1%	3%	Perennial
VROAK043.86	OAK CREEK - BELOW SLIDE ROCK STATE PARK	1	4,940	141	07-JUL-2003	12.04	0.418	88%	7%	1%	3%	Perennial
VROAK043.86	OAK CREEK - BELOW SLIDE ROCK STATE PARK	1	4,940	141	26-JAN-2004	13.58	0.745	88%	7%	1%	3%	Perennial
VROAK043.86	OAK CREEK - BELOW SLIDE ROCK STATE PARK	1	4,940	141	03-SEP-2004	9.24	0.745	88%	7%	1%	3%	Perennial
VROAK043.86	OAK CREEK - BELOW SLIDE ROCK STATE PARK	1	4,940	141	07-SEP-2004	8.81	0.745	88%	7%	1%	3%	Perennial
VROAK043.86	OAK CREEK - BELOW SLIDE ROCK STATE PARK	1	4,940	141	25-MAY-2005	13.67	0.14	88%	7%	1%	3%	Perennial
VROAK044.46	OAK CREEK - ABOVE SLIDE ROCK STATE PARK	1	5,039	140	01-JUL-2003	7.32	0.418	88%	7%	1%	3%	Perennial
VROAK044.46	OAK CREEK - ABOVE SLIDE ROCK STATE PARK	1	5,039	140	07-JUL-2003	12.81	0.418	88%	7%	1%	3%	Perennial
VROAK044.46	OAK CREEK - ABOVE SLIDE ROCK STATE PARK	1	5,039	140	30-JUL-2003	9.45	0.418	88%	7%	1%	3%	Perennial
VROAK044.46	OAK CREEK - ABOVE SLIDE ROCK STATE PARK	1	5,039	140	26-JAN-2004	13.51	0.745	88%	7%	1%	3%	Perennial
VROAK044.46	OAK CREEK - ABOVE SLIDE ROCK STATE PARK	1	5,039	140	03-SEP-2004	11.32	0.745	88%	7%	1%	3%	Perennial
VROAK044.46	OAK CREEK - ABOVE SLIDE ROCK STATE PARK	1	5,039	140	07-SEP-2004	11.29	0.745	88%	7%	1%	3%	Perennial
VROAK044.46	OAK CREEK - ABOVE SLIDE ROCK STATE PARK	1	5,039	140	25-MAY-2005	13.84	0.14	88%	7%	1%	3%	Perennial
VROAK044.98	OAK CREEK - AT BANJO BILL CAMPGROUND	1	5,020	140	27-JAN-2004	13.68	0.745	88%	7%	1%	3%	Perennial
VROAK044.98	OAK CREEK - AT BANJO BILL CAMPGROUND	1	5,020	140	03-SEP-2004	10.84	0.745	88%	7%	1%	3%	Perennial
VROAK044.98	OAK CREEK - AT BANJO BILL CAMPGROUND	1	5,020	140	07-SEP-2004	12.33	0.745	88%	7%	1%	3%	Perennial
VROAK044.98	OAK CREEK - AT BANJO BILL CAMPGROUND	1	5,020	140	25-MAY-2005	14.11	0.14	88%	7%	1%	3%	Perennial
VROAK046.10	OAK CREEK - ABOVE BOOTLEGGERS CAMPGROUND	1	5,200	138	27-JAN-2004	9.88	0.745	88%	7%	1%	3%	Perennial
VROAK046.10	OAK CREEK - ABOVE BOOTLEGGERS CAMPGROUND	1	5,200	138	03-SEP-2004	8.82	0.745	88%	7%	1%	3%	Perennial
VROAK046.10	OAK CREEK - ABOVE BOOTLEGGERS CAMPGROUND	1	5,200	138	07-SEP-2004	12.3	0.745	88%	7%	1%	3%	Perennial
VROAK046.10	OAK CREEK - ABOVE BOOTLEGGERS CAMPGROUND	1	5,200	138	25-MAY-2005	13.81	0.14	88%	7%	1%	3%	Perennial

		Model predictions										
		Model input				Probability for hydrological regime class						Most probable hydrological regime class
Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VROAK047.01	OAK CREEK - ABOVE WEST FORK OAK CREEK	1	5,280	87	07-NOV-1990	6.42	0.436	88%	7%	1%	3%	Perennial
VROAK047.96	OAK CREEK - BELOW CAVE SPRING CAMPGROUND	1	5,400	86	18-MAY-1994	8	0.581	88%	7%	1%	3%	Perennial
VROAK048.81	OAK CREEK - BELOW PINE FLAT CAMPGROUND	1	5,550	83	01-JUL-2003	0.51	0.418	31%	22%	4%	43%	Nonperennial
VROAK048.81	OAK CREEK - BELOW PINE FLAT CAMPGROUND	1	5,550	83	07-JUL-2003	0.46	0.418	31%	22%	4%	43%	Nonperennial
VROAK048.81	OAK CREEK - BELOW PINE FLAT CAMPGROUND	1	5,550	83	12-AUG-2003	0.13	0.418	31%	22%	4%	43%	Nonperennial
VROAK048.81	OAK CREEK - BELOW PINE FLAT CAMPGROUND	1	5,550	83	29-OCT-2003	0.35	0.418	31%	22%	4%	43%	Nonperennial
VROAK048.81	OAK CREEK - BELOW PINE FLAT CAMPGROUND	1	5,550	83	26-MAY-2004	0.22	0.745	31%	22%	4%	43%	Nonperennial
VROAK049.28	OAK CREEK - BELOW PINE FLATS SUBDIVISION	1	5,470	81	01-JUL-2003	1.55	0.418	31%	22%	4%	43%	Nonperennial
VROAK049.28	OAK CREEK - BELOW PINE FLATS SUBDIVISION	1	5,470	81	07-JUL-2003	1.84	0.418	88%	7%	1%	3%	Perennial
VROAK049.28	OAK CREEK - BELOW PINE FLATS SUBDIVISION	1	5,470	81	27-JAN-2004	2.56	0.745	88%	7%	1%	3%	Perennial
VROAK049.28	OAK CREEK - BELOW PINE FLATS SUBDIVISION	1	5,470	81	03-SEP-2004	1.93	0.745	88%	7%	1%	3%	Perennial
VROAK049.28	OAK CREEK - BELOW PINE FLATS SUBDIVISION	1	5,470	81	07-SEP-2004	1.47	0.745	31%	22%	4%	43%	Nonperennial
VROAK049.28	OAK CREEK - BELOW PINE FLATS SUBDIVISION	1	5,470	81	24-MAY-2005	2.06	0.14	88%	7%	1%	3%	Perennial
VROAK050.30	OAK CREEK - AT COCONINO CO. STAGE LOGGER	1	5,620	79	27-JAN-2004	0.4	0.745	31%	22%	4%	43%	Nonperennial
VROAK050.30	OAK CREEK - AT COCONINO CO. STAGE LOGGER	1	5,620	79	03-SEP-2004	0.68	0.745	31%	22%	4%	43%	Nonperennial
VROAK050.30	OAK CREEK - AT COCONINO CO. STAGE LOGGER	1	5,620	79	07-SEP-2004	0.42	0.745	31%	22%	4%	43%	Nonperennial
VROAK050.30	OAK CREEK - AT COCONINO CO. STAGE LOGGER	1	5,620	79	24-MAY-2005	1.22	0.14	31%	22%	4%	43%	Nonperennial
VROAK050.55	OAK CREEK - BELOW STERLING SPRINGS FISH HATCHERY	1	5,709	<946e	28-JAN-2004	0.36	0.745	31%	22%	4%	43%	Nonperennial
VROAK050.55	OAK CREEK - BELOW STERLING SPRINGS FISH HATCHERY	1	5,709	<946e	24-MAY-2005	0.47	0.14	31%	22%	4%	43%	Nonperennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	18-NOV-1987	0	0.654	0%	5%	4%	91%	Nonperennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	25-FEB-1988	21.05	0.145	88%	7%	1%	3%	Perennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	20-APR-1988	5.22	0.145	88%	7%	1%	3%	Perennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	28-MAR-1990	1.42	0.436	31%	22%	4%	43%	Nonperennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	09-JAN-1991	4.97	0.381	88%	7%	1%	3%	Perennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	12-MAR-1991	18.11	0.381	88%	7%	1%	3%	Perennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	22-JAN-1992	0.0011	0.09	0%	5%	4%	91%	Nonperennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	13-MAY-1992	0.04	0.09	31%	22%	4%	43%	Nonperennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	15-APR-1997	8.9	0.69	88%	7%	1%	3%	Perennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	11-FEB-1998	1.5	0.181	31%	22%	4%	43%	Nonperennial
VRPMW000.06	PUMPHOUSE WASH - BELOW HIGHWAY 89A BRIDGE	1	5,689	74	24-MAY-2005	0.32	0.14	31%	22%	4%	43%	Nonperennial
VRSTC000.10	STERLING CANYON - ABOVE STERLING SPRING HATCHERY	1	5,797	<946e	28-JAN-2004	0.01	0.745	31%	22%	4%	43%	Nonperennial
VRSTC000.10	STERLING CANYON - ABOVE STERLING SPRING HATCHERY	1	5,797	<946e	24-MAY-2005	0.01	0.14	31%	22%	4%	43%	Nonperennial
VRSTEUSTRLG	(No name in database)	1	5,787	<946e	28-JAN-2004	0.66	0.745	31%	22%	4%	43%	Nonperennial
VRSTEUSTRLG	(No name in database)	1	5,787	<946e	24-MAY-2005	0.62	0.14	31%	22%	4%	43%	Nonperennial
VRSTRLSTRLG	(No name in database)	1	5,774	<946e	28-JAN-2004	0.259	0.745	31%	22%	4%	43%	Nonperennial
VRSTRLSTRLG	(No name in database)	1	5,774	<946e	24-MAY-2005	0.04	0.14	31%	22%	4%	43%	Nonperennial
VRWOK000.10	WEST FORK OAK CREEK - AT MOUTH	1	5,306	46	27-JAN-2004	2	0.745	88%	7%	1%	3%	Perennial
VRWOK000.10	WEST FORK OAK CREEK - AT MOUTH	1	5,306	46	11-JAN-2005	60	0.14	88%	7%	1%	3%	Perennial
VRWOK000.10	WEST FORK OAK CREEK - AT MOUTH	1	5,306	46	24-MAY-2005	1.28	0.14	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	20-AUG-1987	1.24	0.654	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	17-SEP-1987	0.69	0.654	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	15-OCT-1987	1.25	0.654	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	18-NOV-1987	1.25	0.654	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	16-DEC-1987	1	0.654	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	20-JAN-1988	1.52	0.145	68%	13%	8%	12%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	25-FEB-1988		15.01	0.145	88%	7%	1%	3%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	23-MAR-1988		2.03	0.145	88%	7%	1%	3%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	20-APR-1988		12.51	0.145	88%	7%	1%	3%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	26-MAY-1988		4.45	0.145	88%	7%	1%	3%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	22-JUN-1988		0.84	0.145	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	13-JUL-1988		0.86	0.145	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	09-AUG-1988		0.61	0.145	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	22-SEP-1988		0.87	0.145	68%	13%	8%	12%	Perennial
VRWOK000.14	WEST FORK OAK CREEK - NEAR OAK CREEK	1	5,330	46	07-NOV-1990		1.06	0.436	68%	13%	8%	12%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	11-MAY-1993		2.4	0.072	88%	7%	1%	3%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	18-MAY-1994		2.6	0.581	88%	7%	1%	3%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	28-SEP-1994		0.5	0.581	68%	13%	8%	12%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	01-OCT-1995		0.9	0.163	68%	13%	8%	12%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	13-AUG-2003		0.47	0.418	68%	13%	8%	12%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	29-OCT-2003		0.73	0.418	68%	13%	8%	12%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	10-MAR-2004		40	0.745	88%	7%	1%	3%	Perennial
VRWOK000.82	WEST FORK OAK CREEK - ABOVE FOURTH TRAIL CROSSING	1	5,310	45	27-MAY-2004		1.1	0.745	68%	13%	8%	12%	Perennial
BWBOU005.11	BOULDER CREEK - SITE B - BELOW COPPER CREEK	2	2,750	120	30-NOV-2000		1.192	0.892	91%	4%	2%	3%	Perennial
BWBOU005.11	BOULDER CREEK - SITE B - BELOW COPPER CREEK	2	2,750	120	01-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU005.11	BOULDER CREEK - SITE B - BELOW COPPER CREEK	2	2,750	120	02-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU005.11	BOULDER CREEK - SITE B - BELOW COPPER CREEK	2	2,750	120	03-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU005.11	BOULDER CREEK - SITE B - BELOW COPPER CREEK	2	2,750	120	04-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	16-NOV-1977		0.03	0.732	73%	12%	6%	8%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	13-DEC-1977		0.3	0.732	73%	12%	6%	8%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	20-APR-1978		2.4	0.214	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	25-MAY-1978		0.5	0.214	49%	13%	12%	26%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	13-JUN-1978		0.04	0.214	73%	12%	6%	8%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	21-JUL-1978		0.01	0.214	2%	6%	9%	83%	Nonperennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	10-AUG-1978		0.05	0.214	73%	12%	6%	8%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	12-SEP-1978		0.07	0.214	73%	12%	6%	8%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	11-OCT-1978		0.5	0.214	73%	12%	6%	8%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	05-DEC-1978		15	0.214	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	16-JAN-1979		6	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	21-FEB-1979		60	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	04-APR-1979		30	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	08-MAY-1979		11	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	12-JUN-1979		1	0.035	73%	12%	6%	8%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	12-JUL-1979		1.3	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	23-AUG-1979		1.8	0.035	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	18-SEP-1979		1.2	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	23-OCT-1979		1.2	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	21-NOV-1979		4	0.035	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	01-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	02-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	03-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU005.15	BOULDER CREEK - ABOVE COPPER CREEK	2	2,775	>37e	04-AUG-2005		1.5	0.017	91%	4%	2%	3%	Perennial
BWBOU006.01	BOULDER CREEK - SITE E - BELOW BUTTE CREEK	2	2,818	110	30-NOV-2000		1.192	0.892	91%	4%	2%	3%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	29-NOV-2000		0.983	0.892	73%	12%	6%	8%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	03-JAN-2001		0.96	0.375	49%	13%	12%	26%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	30-JAN-2001		15.68	0.375	91%	4%	2%	3%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	27-MAR-2001		3.75	0.375	91%	4%	2%	3%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	25-APR-2001		1.154	0.375	91%	4%	2%	3%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	22-MAY-2001		0.158	0.375	49%	13%	12%	26%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	07-MAY-2003		0.47	0.535	49%	13%	12%	26%	Perennial
BWBOU007.13	BOULDER CREEK - SITE G - BELOW HILLSIDE MINE LOWER TAILINGS PILE	2	2,902	104	23-FEB-2004		1.086	0.107	91%	4%	2%	3%	Perennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	29-NOV-2000		0.773	0.892	73%	12%	6%	8%	Perennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	03-JAN-2001		0.847	0.375	49%	13%	12%	26%	Perennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	27-MAR-2001		3.751	0.375	91%	4%	2%	3%	Perennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	25-APR-2001		1.154	0.375	91%	4%	2%	3%	Perennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	22-MAY-2001		0.013	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	26-JUN-2001		0.013	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	18-JUL-2001		0.011	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	15-AUG-2001		0.134	0.375	73%	12%	6%	8%	Perennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	28-AUG-2001		0.012	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.76	BOULDER CREEK - SITE H - BETWEEN MIDDLE AND LOWER TAILINGS PILE	2	2,990	104	02-NOV-2001		0.012	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.83	BOULDER CREEK - AT HILLSIDE MINE ADIT	2	2,963	>37e	18-SEP-2000		0.037	0.892	73%	12%	6%	8%	Perennial
BWBOU007.83	BOULDER CREEK - AT HILLSIDE MINE ADIT	2	2,963	>37e	26-JUN-2001		0.011	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.83	BOULDER CREEK - AT HILLSIDE MINE ADIT	2	2,963	>37e	15-AUG-2001		0.018	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.83	BOULDER CREEK - AT HILLSIDE MINE ADIT	2	2,963	>37e	02-NOV-2001		0.009	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.83	BOULDER CREEK - AT HILLSIDE MINE ADIT	2	2,963	>37e	31-DEC-2001		0.007	0.375	2%	6%	9%	83%	Nonperennial
BWBOU007.83	BOULDER CREEK - AT HILLSIDE MINE ADIT	2	2,963	>37e	07-MAY-2003		0.0047	0.535	2%	6%	9%	83%	Nonperennial
BWBOU008.35	BOULDER CREEK - BELOW HILLSIDE MINE	2	3,080	103	11-JUN-1991		0	0.696	2%	6%	9%	83%	Nonperennial
BWBOU008.35	BOULDER CREEK - BELOW HILLSIDE MINE	2	3,080	103	14-AUG-1991		0	0.696	2%	6%	9%	83%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWBOU008.35	BOULDER CREEK - BELOW HILLSIDE MINE	2	3,080	103	29-OCT-1991		0	0.696	2%	6%	9%	83%	Nonperennial
BWBOU008.35	BOULDER CREEK - BELOW HILLSIDE MINE	2	3,080	103	17-DEC-1991		0.99	0.696	73%	12%	6%	8%	Perennial
BWBOU008.35	BOULDER CREEK - BELOW HILLSIDE MINE	2	3,080	103	06-FEB-1992		1.01	0.125	91%	4%	2%	3%	Perennial
BWBOU008.35	BOULDER CREEK - BELOW HILLSIDE MINE	2	3,080	103	30-SEP-1992		0.01	0.125	2%	6%	9%	83%	Nonperennial
BWBOU008.42	BOULDER CREEK - ABOVE HILLSIDE MINE	2	3,040	>37e	07-MAY-2003		0.26	0.535	49%	13%	12%	26%	Perennial
BWBOU008.42	BOULDER CREEK - ABOVE HILLSIDE MINE	2	3,040	>37e	23-FEB-2004		3.48	0.107	91%	4%	2%	3%	Perennial
BWBOU008.42	BOULDER CREEK - ABOVE HILLSIDE MINE	2	3,040	>37e	03-MAR-2004		1.18	0.107	91%	4%	2%	3%	Perennial
BWBOU008.62	BOULDER CREEK - SITE L - BELOW WILDER CREEK	2	3,100	103	29-NOV-2000		0.754	0.892	73%	12%	6%	8%	Perennial
BWBOU008.92	BOULDER CREEK - ABOVE HILLSIDE MINE	2	3,120	58	17-DEC-1991		7	0.696	91%	4%	2%	3%	Perennial
BWBOU008.92	BOULDER CREEK - ABOVE HILLSIDE MINE	2	3,120	58	06-FEB-1992		2	0.125	91%	4%	2%	3%	Perennial
BWBOU009.00	BOULDER CREEK - SITE N -- UPPERMOST PROJECT SITE	2	3,140	58	29-NOV-2000		0.32	0.892	73%	12%	6%	8%	Perennial
BWBOU009.00	BOULDER CREEK - SITE N -- UPPERMOST PROJECT SITE	2	3,140	58	03-JAN-2001		0.217	0.375	49%	13%	12%	26%	Perennial
BWBOU009.00	BOULDER CREEK - SITE N -- UPPERMOST PROJECT SITE	2	3,140	58	30-JAN-2001		9.32	0.375	91%	4%	2%	3%	Perennial
BWBOU009.00	BOULDER CREEK - SITE N -- UPPERMOST PROJECT SITE	2	3,140	58	27-MAR-2001		1.869	0.375	91%	4%	2%	3%	Perennial
BWBOU009.00	BOULDER CREEK - SITE N -- UPPERMOST PROJECT SITE	2	3,140	58	25-APR-2001		1	0.375	49%	13%	12%	26%	Perennial
BWBOU009.00	BOULDER CREEK - SITE N -- UPPERMOST PROJECT SITE	2	3,140	58	22-MAY-2001		0.01	0.375	2%	6%	9%	83%	Nonperennial
BWBOU009.00	BOULDER CREEK - SITE N -- UPPERMOST PROJECT SITE	2	3,140	58	31-DEC-2001		0.129	0.375	73%	12%	6%	8%	Perennial
BWBOU013.05	BOULDER CREEK - BELOW WARM SPRING CREEK	2	3,600	>37e	07-SEP-1977		0	0.732	2%	6%	9%	83%	Nonperennial
BWBOU013.05	BOULDER CREEK - BELOW WARM SPRING CREEK	2	3,600	>37e	13-OCT-1977		0	0.732	2%	6%	9%	83%	Nonperennial
BWBOU017.35	BOULDER CREEK - AT WILD HORSE BASIN	2	4,195	>37e	23-FEB-2004		24.31	0.107	91%	4%	2%	3%	Perennial
BWBRI016.91	BRIDLE CREEK - ABOVE HIGHWAY 97	2	3,120	>37e	23-FEB-2004		1.43	0.107	91%	4%	2%	3%	Perennial
BWBRI016.91	BRIDLE CREEK - ABOVE HIGHWAY 97	2	3,120	>37e	17-AUG-2004		64.8	0.107	91%	4%	2%	3%	Perennial
BWBRI016.91	BRIDLE CREEK - ABOVE HIGHWAY 97	2	3,120	>37e	19-SEP-2004		17.02	0.107	91%	4%	2%	3%	Perennial
BWBRI016.91	BRIDLE CREEK - ABOVE HIGHWAY 97	2	3,120	>37e	05-JAN-2005		21.85	0.017	91%	4%	2%	3%	Perennial
BWBRO041.38	BURRO CREEK - BELOW FRANCIS CREEK	2	3,030	340	05-APR-1988		6.12	0.071	91%	4%	2%	3%	Perennial
BWBRO041.38	BURRO CREEK - BELOW FRANCIS CREEK	2	3,030	340	26-JUL-1988		2.45	0.071	91%	4%	2%	3%	Perennial
BWBRO041.38	BURRO CREEK - BELOW FRANCIS CREEK	2	3,030	340	28-SEP-1988		3.5	0.071	91%	4%	2%	3%	Perennial
BWBRO041.38	BURRO CREEK - BELOW FRANCIS CREEK	2	3,030	340	20-DEC-1988		4.8	0.071	91%	4%	2%	3%	Perennial
BWBRO041.38	BURRO CREEK - BELOW FRANCIS CREEK	2	3,030	340	06-MAR-1989		5.26	0.946	91%	4%	2%	3%	Perennial
BWBRO041.38	BURRO CREEK - BELOW FRANCIS CREEK	2	3,030	340	28-JUN-1989		1.97	0.946	91%	4%	2%	3%	Perennial
BWBRO041.38	BURRO CREEK - BELOW FRANCIS CREEK	2	3,030	340	26-SEP-1989		1.88	0.946	91%	4%	2%	3%	Perennial
BWBRO042.16	BURRO CREEK - ABOVE FRANCIS CREEK	2	3,100	171	22-APR-1997		5.6	0.392	91%	4%	2%	3%	Perennial
BWCON000.09	0	2	5,898	<37e	19-JUN-2003		0	0.535	2%	6%	9%	83%	Nonperennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	12-OCT-1977		0.07	0.732	73%	12%	6%	8%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	16-NOV-1977		0.08	0.732	73%	12%	6%	8%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	13-DEC-1977		0.1	0.732	73%	12%	6%	8%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	15-FEB-1978		0.13	0.214	6%	20%	14%	59%	Nonperennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	20-APR-1978		8	0.214	91%	4%	2%	3%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	25-MAY-1978		1.4	0.214	91%	4%	2%	3%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	13-JUN-1978		2.7	0.214	91%	4%	2%	3%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	21-JUL-1978		0.9	0.214	73%	12%	6%	8%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	10-AUG-1978		1.9	0.214	91%	4%	2%	3%	Perennial
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	12-SEP-1978		0.87	0.214	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	11-OCT-1978	1.5	0.214	91%	4%	2%	3%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	14-NOV-1978	0.61	0.214	73%	12%	6%	8%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	05-DEC-1978	0.32	0.214	73%	12%	6%	8%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	16-JAN-1979	0.22	0.035	6%	20%	14%	59%	Nonperennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	21-FEB-1979	7	0.035	91%	4%	2%	3%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	20-MAR-1979	3.5	0.035	91%	4%	2%	3%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	04-APR-1979	7	0.035	91%	4%	2%	3%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	08-MAY-1979	0.2	0.035	6%	20%	14%	59%	Nonperennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	12-JUL-1979	0.37	0.035	73%	12%	6%	8%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	23-AUG-1979	0.1	0.035	73%	12%	6%	8%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	18-SEP-1979	8	0.035	91%	4%	2%	3%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	23-OCT-1979	0.2	0.035	73%	12%	6%	8%	Perennial	
BWCOP000.01	COPPER CREEK - ABOVE BOULDER CREEK	2	2,737	<37e	21-NOV-1979	0.2	0.035	73%	12%	6%	8%	Perennial	
BWCWW001.07	COWBY WASH - ABOVE HIGHWAY 97	2	3,000	<37e	17-AUG-2004	8.91	0.107	91%	4%	2%	3%	Perennial	
BWCWW001.07	COWBY WASH - ABOVE HIGHWAY 97	2	3,000	<37e	05-JAN-2005	9.61	0.017	91%	4%	2%	3%	Perennial	
BWFRA000.04	FRANCIS CREEK - ABOVE BURRO CREEK	2	3,080	149	05-APR-1988	2.42	0.071	91%	4%	2%	3%	Perennial	
BWFRA000.04	FRANCIS CREEK - ABOVE BURRO CREEK	2	3,080	149	26-JUL-1988	2.35	0.071	91%	4%	2%	3%	Perennial	
BWFRA000.04	FRANCIS CREEK - ABOVE BURRO CREEK	2	3,080	149	28-SEP-1988	2.5	0.071	91%	4%	2%	3%	Perennial	
BWFRA000.04	FRANCIS CREEK - ABOVE BURRO CREEK	2	3,080	149	20-DEC-1988	2.12	0.071	91%	4%	2%	3%	Perennial	
BWFRA000.04	FRANCIS CREEK - ABOVE BURRO CREEK	2	3,080	149	06-MAR-1989	2.35	0.946	91%	4%	2%	3%	Perennial	
BWFRA000.04	FRANCIS CREEK - ABOVE BURRO CREEK	2	3,080	149	28-JUN-1989	2.36	0.946	91%	4%	2%	3%	Perennial	
BWFRA000.04	FRANCIS CREEK - ABOVE BURRO CREEK	2	3,080	149	26-SEP-1989	2	0.946	91%	4%	2%	3%	Perennial	
BWFRA001.04	FRANCIS CREEK - ABOVE ROAD CROSSING	2	3,200	148	22-APR-1997	1.8	0.392	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	29-JUN-1992	4.15	0.125	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	03-AUG-1992	4.54	0.125	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	30-SEP-1992	4.25	0.125	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	21-OCT-1992	3.384	0.125	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	17-DEC-1992	6.17	0.125	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	13-FEB-1993	52.1	0.089	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	13-APR-1993	13.42	0.089	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	17-JUN-1993	6.09	0.089	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	09-AUG-1993	3	0.089	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	23-OCT-2002	3.6	1	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	04-DEC-2002	3.6	1	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	12-MAR-2003	4.83	0.535	91%	4%	2%	3%	Perennial	
BWKRK017.08	KIRKLAND CREEK - NEAR RITTER'S RANCH, KIRKLAND, AZ	2	3,720	299	29-APR-2003	4.28	0.535	91%	4%	2%	3%	Perennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	17-APR-1973		4	0.196	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	30-JUL-1974		1.8	0.607	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	05-DEC-1975		2.4	0.714	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	09-SEP-1976		2.8	0.517	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	13-OCT-1976		2.4	0.517	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	08-NOV-1976		2.4	0.517	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	08-DEC-1976		2.9	0.517	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	20-JAN-1977		2.8	0.732	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	16-FEB-1977		2.9	0.732	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	15-MAR-1977		2.7	0.732	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	18-APR-1977		2.6	0.732	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	11-MAY-1977		2.3	0.732	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	13-JUL-1977		1.5	0.732	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	15-OCT-1979		2.5	0.035	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	09-APR-1980		7.8	0.303	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	22-OCT-1980		3.6	0.303	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	25-APR-1981		3.7	0.875	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	02-SEP-1981		2.8	0.875	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	03-FEB-1982		3.7	0.214	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	26-AUG-1982		2.8	0.214	91%	4%	2%	3%	Perennial
BWKRK024.13	KIRKLAND CREEK - NEAR KIRKLAND, AZ	2	3,900	109	17-FEB-1983		8.1	0.142	91%	4%	2%	3%	Perennial
BWMSW000.02	MOUNTAIN SPRING WASH - ABOVE HIGHWAY 97	2	2,600	<37e	17-AUG-2004		4.51	0.107	91%	4%	2%	3%	Perennial
BWMSW000.02	MOUNTAIN SPRING WASH - ABOVE HIGHWAY 97	2	2,600	<37e	15-JAN-2005		0.18	0.017	6%	20%	14%	59%	Nonperennial
BWPEE003.51	PEOPLE'S CANYON CREEK - AT SPRING	2	2,440	6	06-APR-1988		0.08	0.071	6%	20%	14%	59%	Nonperennial
BWPEE003.51	PEOPLE'S CANYON CREEK - AT SPRING	2	2,440	6	27-JUL-1988		0.05	0.071	73%	12%	6%	8%	Perennial
BWPEE003.51	PEOPLE'S CANYON CREEK - AT SPRING	2	2,440	6	29-SEP-1988		0.05	0.071	73%	12%	6%	8%	Perennial
BWPEE003.51	PEOPLE'S CANYON CREEK - AT SPRING	2	2,440	6	19-DEC-1988		0.05	0.071	73%	12%	6%	8%	Perennial
BWPEE003.51	PEOPLE'S CANYON CREEK - AT SPRING	2	2,440	6	07-MAR-1989		0.08	0.946	6%	20%	14%	59%	Nonperennial
BWPEE003.51	PEOPLE'S CANYON CREEK - AT SPRING	2	2,440	6	28-JUN-1989		0.05	0.946	73%	12%	6%	8%	Perennial
BWPEE003.51	PEOPLE'S CANYON CREEK - AT SPRING	2	2,440	6	27-SEP-1989		0.0438	0.946	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	25-JUL-1988		0.06	0.071	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	19-DEC-1988		6.61	0.071	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	06-MAR-1989		9.4	0.946	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	27-JUN-1989		0.02	0.946	2%	6%	9%	83%	Nonperennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	25-SEP-1989		0.02	0.946	2%	6%	9%	83%	Nonperennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	31-JAN-1990		2.8	0.821	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	15-MAY-1990		0.29	0.821	49%	13%	12%	26%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	04-JUL-1990		0.02	0.821	2%	6%	9%	83%	Nonperennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	28-NOV-1990		0.84	0.821	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	19-FEB-1991		5.14	0.696	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	11-JUN-1991		0.56	0.696	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	06-DEC-1999		0.33	0.589	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	14-FEB-2000		0.56	0.892	49%	13%	12%	26%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	17-APR-2000		1.92	0.892	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	18-SEP-2000		0.14	0.892	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	11-DEC-2000		4.4	0.892	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	20-FEB-2001		75	0.375	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	08-MAY-2001		2.72	0.375	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	12-SEP-2001		0.25	0.375	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	17-OCT-2001		0.2	0.375	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	16-JAN-2002		0.71	1	49%	13%	12%	26%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	04-APR-2002		0.42	1	49%	13%	12%	26%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	18-SEP-2002		0.05	1	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	02-OCT-2002		0.06	1	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	03-DEC-2002		0.3	1	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	11-MAR-2003		32.5	0.535	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	29-APR-2003		0.83	0.535	49%	13%	12%	26%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	25-FEB-2004		0.62	0.107	49%	13%	12%	26%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	29-SEP-2004		0.19	0.107	73%	12%	6%	8%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	08-DEC-2004		53	0.107	91%	4%	2%	3%	Perennial
BWSMR026.08	SANTA MARIA - BELOW HIGHWAY 93 BRIDGE	2	1,760	991	17-MAY-2005		29	0.017	91%	4%	2%	3%	Perennial
BWSMR026.65	SANTA MARIA RIVER - AT HIGHWAY 93	2	1,769	990	10-SEP-2003		93.28	0.535	91%	4%	2%	3%	Perennial
BWSMR026.65	SANTA MARIA RIVER - AT HIGHWAY 93	2	1,769	990	16-DEC-2003		0.12	0.535	73%	12%	6%	8%	Perennial
BWSMR026.65	SANTA MARIA RIVER - AT HIGHWAY 93	2	1,769	990	18-AUG-2004		5.13	0.107	91%	4%	2%	3%	Perennial
BWSMR026.65	SANTA MARIA RIVER - AT HIGHWAY 93	2	1,769	990	20-SEP-2004		92.85	0.107	91%	4%	2%	3%	Perennial
BWSMR029.44	SANTA MARIA - ABOVE HIGHWAY 93 BRIDGE	2	1,830	789	27-APR-1994		7	0.66	91%	4%	2%	3%	Perennial
BWSMR029.44	SANTA MARIA - ABOVE HIGHWAY 93 BRIDGE	2	1,830	789	24-APR-1997		2.6	0.392	91%	4%	2%	3%	Perennial
BWSMR038.62	SANTA MARIA RIVER - BELOW CROSBY MINE WASH	2	2,200	>37e	04-MAR-2004		11.91	0.107	91%	4%	2%	3%	Perennial
BWSMR041.23	SANTA MARIA RIVER - ABOVE HIGHWAY 96	2	2,340	>37e	18-AUG-2004		9.89	0.107	91%	4%	2%	3%	Perennial
BWSMR041.23	SANTA MARIA RIVER - ABOVE HIGHWAY 96	2	2,340	>37e	20-SEP-2004		79.74	0.107	91%	4%	2%	3%	Perennial
BWSMR042.16	SANTA MARIA RIVER - BELOW HIGHWAY 96	2	2,285	>37e	31-JUL-2003		0.85	0.535	73%	12%	6%	8%	Perennial
BWUUB001.15	UNNAMED TRIB TO BRIDLE CREEK - UNNAMED WASH ABOVE HIGHWAY 97	2	2,740	<37e	09-SEP-2003		8.62	0.535	91%	4%	2%	3%	Perennial
BWWLD000.10	WILDER CREEK - ABOVE BOULDER CREEK	2	3,110	45	29-NOV-2000		0.862	0.892	73%	12%	6%	8%	Perennial
BWWLD000.10	WILDER CREEK - ABOVE BOULDER CREEK	2	3,110	45	03-JAN-2001		1.33	0.375	91%	4%	2%	3%	Perennial
BWWLD000.10	WILDER CREEK - ABOVE BOULDER CREEK	2	3,110	45	30-JAN-2001		2.3	0.375	91%	4%	2%	3%	Perennial
BWWLD000.10	WILDER CREEK - ABOVE BOULDER CREEK	2	3,110	45	27-MAR-2001		0.873	0.375	49%	13%	12%	26%	Perennial
BWWLD000.10	WILDER CREEK - ABOVE BOULDER CREEK	2	3,110	45	25-APR-2001		0.279	0.375	49%	13%	12%	26%	Perennial
BWWLD000.10	WILDER CREEK - ABOVE BOULDER CREEK	2	3,110	45	22-MAY-2001		0.094	0.375	49%	13%	12%	26%	Perennial
BWWLD000.10	WILDER CREEK - ABOVE BOULDER CREEK	2	3,110	45	31-DEC-2001		0.37	0.375	73%	12%	6%	8%	Perennial
LCEL007.68	EAST FORK LITTLE COLORADO RIVER - AT MT. BALDY WILDERNESS BOUND	2	9,420	2	19-OCT-1990		0.31	0.571	73%	12%	6%	8%	Perennial
LCEL007.68	EAST FORK LITTLE COLORADO RIVER - AT MT. BALDY WILDERNESS BOUND	2	9,420	2	10-JUN-1992		2.14	0.035	91%	4%	2%	3%	Perennial
LCHAL008.83	HALL CREEK - ABOVE HIGHWAY 273	2	9,280	2	19-JUN-2001		0.14	0.267	73%	12%	6%	8%	Perennial
LCLVL001.32	LEE VALLEY CREEK - ABOVE LEE VALLEY RESERVOIR	2	9,440	1	19-JUN-2001		0.35	0.267	73%	12%	6%	8%	Perennial
LCWLR004.09	WEST FORK LITTLE COLORADO RIVER - BELOW SHEEPS CROSSING	2	9,160	7	27-JUN-2001		4.54	0.267	91%	4%	2%	3%	Perennial

Model predictions												
Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
LCWLR004.09	WEST FORK LITTLE COLORADO RIVER - BELOW SHEEPS CROSSING	2	9,160	7	11-SEP-2001	3.1	0.267	91%	4%	2%	3%	Perennial
LCWLR004.09	WEST FORK LITTLE COLORADO RIVER - BELOW SHEEPS CROSSING	2	9,160	7	23-OCT-2002	1.94	0.767	91%	4%	2%	3%	Perennial
LCWLR004.09	WEST FORK LITTLE COLORADO RIVER - BELOW SHEEPS CROSSING	2	9,160	7	09-APR-2003	3.5	0.803	91%	4%	2%	3%	Perennial
LCWLR004.09	WEST FORK LITTLE COLORADO RIVER - BELOW SHEEPS CROSSING	2	9,160	7	02-MAY-2003	19.71	0.803	91%	4%	2%	3%	Perennial
LCWLR004.09	WEST FORK LITTLE COLORADO RIVER - BELOW SHEEPS CROSSING	2	9,160	7	16-JUN-2003	5.52	0.803	91%	4%	2%	3%	Perennial
MGAFR087.06	AGUA FRIA RIVER - BELOW GAGE	2	3,445	567	28-APR-1993	27	0.037	91%	4%	2%	3%	Perennial
MGAFR087.06	AGUA FRIA RIVER - BELOW GAGE	2	3,445	567	04-MAY-1994	2.6	0.358	91%	4%	2%	3%	Perennial
MGAFR087.06	AGUA FRIA RIVER - BELOW GAGE	2	3,445	567	21-NOV-2001	0.44	0.31	73%	12%	6%	8%	Perennial
MGAFR087.06	AGUA FRIA RIVER - BELOW GAGE	2	3,445	567	22-FEB-2002	2.6	0.811	91%	4%	2%	3%	Perennial
MGAFR087.06	AGUA FRIA RIVER - BELOW GAGE	2	3,445	567	08-MAY-2002	1.4	0.811	91%	4%	2%	3%	Perennial
MGAFR087.06	AGUA FRIA RIVER - BELOW GAGE	2	3,445	567	20-SEP-2002	0.25	0.811	73%	12%	6%	8%	Perennial
MGCSM000.29	CASH MINE CREEK - BELOW ROAD	2	6,740	1	13-APR-1993	0.27	0.037	68%	2%	8%	22%	Perennial
MGCSM000.29	CASH MINE CREEK - BELOW ROAD	2	6,740	1	09-MAR-1994	0.3	0.358	68%	2%	8%	22%	Perennial
MGCSM000.29	CASH MINE CREEK - BELOW ROAD	2	6,740	1	08-SEP-1994	0.5	0.358	73%	12%	6%	8%	Perennial
MGCSM000.29	CASH MINE CREEK - BELOW ROAD	2	6,740	1	03-MAR-2005	1.3	0.056	91%	4%	2%	3%	Perennial
MGCSM000.34	CASH MINE CREEK - NEAR MCCLEUR TAILINGS	2	6,770	<37e	04-MAR-2005	0.67	0.056	68%	2%	8%	22%	Perennial
MGCSM000.47	CASH MINE CREEK - BELOW CASH MINE	2	6,800	<37e	13-FEB-1993	1.427	0.037	91%	4%	2%	3%	Perennial
MGDSW016.30	DRIPPING SPRING WASH - ABOVE DRIPPING SPRING ROAD CROSSING	2	3,380	>37e	03-FEB-1981	7	0.964	91%	4%	2%	3%	Perennial
MGFRG006.95	FRENCH GULCH - BELOW PLACERITA GULCH	2	4,160e	6	20-MAR-2002	0.0177	0.811	2%	6%	9%	83%	Nonperennial
MGFRG006.95	FRENCH GULCH - BELOW PLACERITA GULCH	2	4,160e	6	15-MAY-2003	0.0086	0.113	2%	6%	9%	83%	Nonperennial
MGFRG006.95	FRENCH GULCH - BELOW PLACERITA GULCH	2	4,160e	6	30-DEC-2003	0.041	0.113	73%	12%	6%	8%	Perennial
MGFRG006.95	FRENCH GULCH - BELOW PLACERITA GULCH	2	4,160e	6	23-FEB-2004	0.371	0.735	6%	20%	14%	59%	Nonperennial
MGFRG007.06	FRENCH GULCH - ABOVE PLACERITA GULCH	2	4,170e	3	12-NOV-2003	0.438	0.113	73%	12%	6%	8%	Perennial
MGFRG007.28	(No name in database)	2	4,320e	<37e	12-NOV-2003	0.024	0.113	73%	12%	6%	8%	Perennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	29-JAN-2001	0.01	0.31	2%	6%	9%	83%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	23-FEB-2001	0.01215	0.31	2%	6%	9%	83%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	24-APR-2001	0.02728	0.31	6%	20%	14%	59%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	20-MAR-2002	0.0033	0.811	2%	6%	9%	83%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	27-FEB-2003	4.379	0.113	91%	4%	2%	3%	Perennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	17-MAR-2003	0.002	0.113	2%	6%	9%	83%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	15-APR-2003	0.011	0.113	2%	6%	9%	83%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	15-MAY-2003	0.0062	0.113	2%	6%	9%	83%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	27-AUG-2003	0.018	0.113	2%	6%	9%	83%	Nonperennial
MGFRG008.09	FRENCH GULCH - BELOW ZONIA GULCH	2	4,330e	2	28-AUG-2003	0.078	0.113	73%	12%	6%	8%	Perennial
MGFRG008.19	(No name in database)	2	4,350e	<37e	28-AUG-2003	0.003	0.113	2%	6%	9%	83%	Nonperennial
MGFRG008.19	(No name in database)	2	4,350e	<37e	12-NOV-2003	0.008	0.113	2%	6%	9%	83%	Nonperennial
MGFRG009.59	(No name in database)	2	4,340e	<37e	27-AUG-2003	0.019	0.113	2%	6%	9%	83%	Nonperennial
MGFRG010.13	(No name in database)	2	4,650e	<37e	17-MAR-2003	0.114	0.113	6%	20%	14%	59%	Nonperennial
MGFRG010.13	(No name in database)	2	4,650e	<37e	28-AUG-2003	0.117	0.113	73%	12%	6%	8%	Perennial
MGFRG010.13	(No name in database)	2	4,650e	<37e	12-NOV-2003	0.632	0.113	73%	12%	6%	8%	Perennial
MGFRG010.13	0	2	4,650e	<37e	23-FEB-2004	0.067	0.735	6%	20%	14%	59%	Nonperennial
MGFRG010.14	(No name in database)	2	4,610e	<37e	27-AUG-2003	0.122	0.113	73%	12%	6%	8%	Perennial
MGFRG010.14	(No name in database)	2	4,610e	<37e	12-NOV-2003	0.351	0.113	73%	12%	6%	8%	Perennial
MGFRG010.14	0	2	4,610e	<37e	23-FEB-2004	0.061	0.735	6%	20%	14%	59%	Nonperennial
MGFRG010.19	FRENCH GULCH - WESTERN TRIB ABOVE ZONIA MINE	2	4,630e	<37e	27-AUG-2003	0.105	0.113	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
MGFRG010.19	FRENCH GULCH - WESTERN TRIB ABOVE ZONIA MINE	2	4,630e	<37e	12-NOV-2003		0.134	0.113	73%	12%	6%	8%	Perennial
MGFRG010.19	FRENCH GULCH - WESTERN TRIB ABOVE ZONIA MINE	2	4,630e	<37e	23-FEB-2004		0.009	0.735	2%	6%	9%	83%	Nonperennial
MGFRG010.33	(No name in database)	2	4,610e	<37e	12-NOV-2003		0.0035	0.113	2%	6%	9%	83%	Nonperennial
MGHSR083.94	HASSAYAMPA RIVER - AT BLIND INDIAN CREEK	2	3,360	173	23-FEB-2001		3.9138	0.31	91%	4%	2%	3%	Perennial
MGHSR083.94	HASSAYAMPA RIVER - AT BLIND INDIAN CREEK	2	3,360	173	29-MAR-2001		0.9767	0.31	49%	13%	12%	26%	Perennial
MGHSR083.94	HASSAYAMPA RIVER - AT BLIND INDIAN CREEK	2	3,360	173	06-JUN-2001		1.1927	0.31	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	20-FEB-1991		0.55	0.641	49%	13%	12%	26%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	03-APR-1991		79.08	0.641	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	19-MAY-1992		8.27	0.018	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	29-JUN-1992		5.06	0.018	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	05-AUG-1992		3.93	0.018	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	29-SEP-1992		1.97	0.018	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	20-OCT-1992		1.82	0.018	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	16-DEC-1992		1.7	0.018	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	13-FEB-1993		85.44	0.037	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	13-APR-1993		47.53	0.037	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	17-JUN-1993		8.16	0.037	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	09-AUG-1993		4.787	0.037	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	10-NOV-1994		0.67	0.358	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	30-MAR-1995		40.45	0.207	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	25-MAY-1995		9.8	0.207	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	20-JUL-1995		4.84	0.207	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	20-SEP-1995		4.71	0.207	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	06-DEC-1995		2.43	0.207	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	02-FEB-1996		2.5	0.471	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	19-MAR-1996		2.3	0.471	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	01-JUL-1996		1.16	0.471	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	09-SEP-1996		0.53	0.471	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	19-MAY-1999		2.14	0.547	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	14-JUL-1999		35	0.547	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	15-SEP-1999		2.22	0.547	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	22-DEC-1999		1	0.547	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	02-FEB-2000		0.76	0.905	49%	13%	12%	26%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	10-APR-2000		1.29	0.905	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	08-SEP-2000		0.25	0.905	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	16-JAN-2001		0.81	0.31	49%	13%	12%	26%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	04-JUN-2001		1.78	0.31	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	16-JUL-2001		0.89	0.31	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	11-SEP-2001		0.25	0.31	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	07-JAN-2002		0.1	0.811	49%	13%	12%	26%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	18-MAR-2002		0.44	0.811	49%	13%	12%	26%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	15-APR-2002		1.5	0.811	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	18-DEC-2002		0.2	0.811	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	04-APR-2003		1.13	0.113	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	12-JUN-2003		0.84	0.113	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	15-SEP-2003		0.03	0.113	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	08-DEC-2003		0.05	0.113	73%	12%	6%	8%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	17-FEB-2004		0.004	0.735	2%	6%	9%	83%	Nonperennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	21-APR-2004		0.64	0.735	49%	13%	12%	26%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	08-SEP-2004		0	0.735	2%	6%	9%	83%	Nonperennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	13-DEC-2004		2.14	0.735	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	08-FEB-2005		85	0.056	91%	4%	2%	3%	Perennial
MGHSR085.79	HASSAYAMPA RIVER - BELOW MILK CREEK, NEAR WAGONER, AZ	2	3,460	169	19-APR-2005		26	0.056	91%	4%	2%	3%	Perennial
MGHSR086.26	HASSAYAMPA RIVER - AT MILK CREEK	2	3,440e	169	23-FEB-2001		2.269	0.31	91%	4%	2%	3%	Perennial
MGHSR086.26	HASSAYAMPA RIVER - AT MILK CREEK	2	3,440e	169	29-MAR-2001		1.4976	0.31	91%	4%	2%	3%	Perennial
MGHSR086.26	HASSAYAMPA RIVER - AT MILK CREEK	2	3,440e	169	17-APR-2001		1.26	0.31	91%	4%	2%	3%	Perennial
MGHSR086.26	HASSAYAMPA RIVER - AT MILK CREEK	2	3,440e	169	06-JUN-2001		1.01	0.31	91%	4%	2%	3%	Perennial
MGHSR089.46	HASSAYAMPA RIVER - BEHIND WALNUT GROVE SCHOOL	2	3,656	89	05-MAR-2005		85.2	0.056	91%	4%	2%	3%	Perennial
MGHSR092.07	HASSAYAMPA RIVER - AT GAGING STATION	2	3,822	78	29-JAN-2001		1.288	0.31	91%	4%	2%	3%	Perennial
MGHSR092.07	HASSAYAMPA RIVER - AT GAGING STATION	2	3,822	78	23-FEB-2001		1.2156	0.31	91%	4%	2%	3%	Perennial
MGHSR092.07	HASSAYAMPA RIVER - AT GAGING STATION	2	3,822	78	29-MAR-2001		1.0979	0.31	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class				Most probable hydrological regime class	
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
MGHSR092.07	HASSAYAMPA RIVER - AT GAGING STATION	2	3,822	78	17-APR-2001	1.3646	0.31	91%	4%	2%	3%	Perennial
MGHSR092.07	HASSAYAMPA RIVER - AT GAGING STATION	2	3,822	78	06-JUN-2001	0.66	0.31	73%	12%	6%	8%	Perennial
MGHSR095.83	HASSAYAMPA RIVER - AT INTERMITTENT SITE	2	3,977	63	31-JUL-2001	0.4143	0.31	73%	12%	6%	8%	Perennial
MGHSR102.01	HASSAYAMPA RIVER - AT CLIMAX MINE	2	4,700e	43	17-APR-2001	1.8816	0.31	91%	4%	2%	3%	Perennial
MGHSR108.19	HASSAYAMPA RIVER - AT JERSEY	2	5,430e	13	16-APR-2001	1.2057	0.31	91%	4%	2%	3%	Perennial
MGHSR108.19	HASSAYAMPA RIVER - AT JERSEY	2	5,430e	13	06-JUN-2001	0.074	0.31	73%	12%	6%	8%	Perennial
MGHSR108.19	HASSAYAMPA RIVER - AT JERSEY	2	5,430e	13	28-JAN-2002	0.04324	0.811	6%	20%	14%	59%	Nonperennial
MGHSR111.40	HASSAYAMPA RIVER - AT WHISPE	2	6,111	5	10-JAN-2001	0.3032	0.31	68%	2%	8%	22%	Perennial
MGHSR111.40	HASSAYAMPA RIVER - AT WHISPE	2	6,111	5	23-MAR-2001	6.7615	0.31	91%	4%	2%	3%	Perennial
MGHSR111.40	HASSAYAMPA RIVER - AT WHISPE	2	6,111	5	10-APR-2001	1.3367	0.31	91%	4%	2%	3%	Perennial
MGHSR111.40	HASSAYAMPA RIVER - AT WHISPE	2	6,111	5	06-JUN-2001	0.02	0.31	2%	6%	9%	83%	Nonperennial
MGHSR112.91	HASSAYAMPA RIVER - BELOW SENATOR MINE	2	6,480	3	18-MAY-1992	0.21	0.018	68%	2%	8%	22%	Perennial
MGHSR112.91	HASSAYAMPA RIVER - BELOW SENATOR MINE	2	6,480	3	30-JUN-1992	0.089	0.018	73%	12%	6%	8%	Perennial
MGHSR112.91	HASSAYAMPA RIVER - BELOW SENATOR MINE	2	6,480	3	04-AUG-1992	0.052	0.018	73%	12%	6%	8%	Perennial
MGHSR112.91	HASSAYAMPA RIVER - BELOW SENATOR MINE	2	6,480	3	29-SEP-1992	1.5	0.018	91%	4%	2%	3%	Perennial
MGHSR112.91	HASSAYAMPA RIVER - BELOW SENATOR MINE	2	6,480	3	10-JAN-2001	0.146	0.31	68%	2%	8%	22%	Perennial
MGHSR112.91	HASSAYAMPA RIVER - BELOW SENATOR MINE	2	6,480	3	23-MAR-2001	5.4034	0.31	91%	4%	2%	3%	Perennial
MGHSR112.91	HASSAYAMPA RIVER - BELOW SENATOR MINE	2	6,480	3	07-JUN-2001	0.08	0.31	73%	12%	6%	8%	Perennial
MGHSR113.01	HASSAYAMPA RIVER - AT SENATOR MINE ADIT	2	6,520	3	10-JAN-2001	0.0423	0.31	68%	2%	8%	22%	Perennial
MGHSR113.01	HASSAYAMPA RIVER - AT SENATOR MINE ADIT	2	6,520	3	13-FEB-2001	0.756	0.31	68%	2%	8%	22%	Perennial
MGHSR113.01	HASSAYAMPA RIVER - AT SENATOR MINE ADIT	2	6,520	3	23-MAR-2001	0.0742	0.31	68%	2%	8%	22%	Perennial
MGHSR113.01	HASSAYAMPA RIVER - AT SENATOR MINE ADIT	2	6,520	3	16-APR-2001	0.095	0.31	68%	2%	8%	22%	Perennial
MGHSR113.01	HASSAYAMPA RIVER - AT SENATOR MINE ADIT	2	6,520	3	07-JUN-2001	0.072	0.31	73%	12%	6%	8%	Perennial
MGHSR113.01	HASSAYAMPA RIVER - AT SENATOR MINE ADIT	2	6,520	3	04-MAR-2005	7.94	0.056	91%	4%	2%	3%	Perennial
MGHSR113.09	HASSAYAMPA RIVER - ABOVE SENATOR MINE	2	6,560	3	18-MAY-1992	0.11	0.018	68%	2%	8%	22%	Perennial
MGHSR113.09	HASSAYAMPA RIVER - ABOVE SENATOR MINE	2	6,560	3	30-JUN-1992	0.01	0.018	2%	6%	9%	83%	Nonperennial
MGHSR113.09	HASSAYAMPA RIVER - ABOVE SENATOR MINE	2	6,560	3	04-AUG-1992	0.01	0.018	2%	6%	9%	83%	Nonperennial
MGHSR113.09	HASSAYAMPA RIVER - ABOVE SENATOR MINE	2	6,560	3	29-SEP-1992	0.2	0.018	73%	12%	6%	8%	Perennial
MGHSR113.09	HASSAYAMPA RIVER - ABOVE SENATOR MINE	2	6,560	3	10-JAN-2001	0.22	0.31	68%	2%	8%	22%	Perennial
MGHSR113.09	HASSAYAMPA RIVER - ABOVE SENATOR MINE	2	6,560	3	23-MAR-2001	4.6997	0.31	91%	4%	2%	3%	Perennial
MGHSR113.09	HASSAYAMPA RIVER - ABOVE SENATOR MINE	2	6,560	3	07-JUN-2001	0.03	0.31	73%	12%	6%	8%	Perennial
MGHSR113.15	HASSAYAMPA RIVER - BELOW MCCLEUR MINE TRIBUTARY	2	6,632	3	10-JAN-2001	0.0785	0.31	68%	2%	8%	22%	Perennial
MGHSR113.15	HASSAYAMPA RIVER - BELOW MCCLEUR MINE TRIBUTARY	2	6,632	3	13-FEB-2001	0.4223	0.31	68%	2%	8%	22%	Perennial
MGHSR113.15	HASSAYAMPA RIVER - BELOW MCCLEUR MINE TRIBUTARY	2	6,632	3	23-MAR-2001	4.68	0.31	91%	4%	2%	3%	Perennial
MGHSR113.15	HASSAYAMPA RIVER - BELOW MCCLEUR MINE TRIBUTARY	2	6,632	3	10-APR-2001	0.7947	0.31	68%	2%	8%	22%	Perennial
MGHSR113.15	HASSAYAMPA RIVER - BELOW MCCLEUR MINE TRIBUTARY	2	6,632	3	07-JUN-2001	0.0275	0.31	73%	12%	6%	8%	Perennial
MGHSR113.16	HASSAYAMPA RIVER - AT MCCLEUR MINE TRIBUTARY	2	6,564	3	10-JAN-2001	0.0051	0.31	2%	6%	9%	83%	Nonperennial
MGHSR113.16	HASSAYAMPA RIVER - AT MCCLEUR MINE TRIBUTARY	2	6,564	3	13-FEB-2001	0.0308	0.31	68%	2%	8%	22%	Perennial
MGHSR113.16	HASSAYAMPA RIVER - AT MCCLEUR MINE TRIBUTARY	2	6,564	3	23-MAR-2001	1.1888	0.31	91%	4%	2%	3%	Perennial
MGHSR113.16	HASSAYAMPA RIVER - AT MCCLEUR MINE TRIBUTARY	2	6,564	3	10-APR-2001	0.0804	0.31	68%	2%	8%	22%	Perennial
MGHSR113.16	HASSAYAMPA RIVER - AT MCCLEUR MINE TRIBUTARY	2	6,564	3	07-JUN-2001	0.005	0.31	2%	6%	9%	83%	Nonperennial
MGHSR113.17	HASSAYAMPA RIVER - ABOVE MCCLEUR MINE TRIBUTARY	2	6,617	3	10-JAN-2001	0.0575	0.31	68%	2%	8%	22%	Perennial
MGHSR113.17	HASSAYAMPA RIVER - ABOVE MCCLEUR MINE TRIBUTARY	2	6,617	3	13-FEB-2001	0.397	0.31	68%	2%	8%	22%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
MGHSR113.17	HASSAYAMPA RIVER - ABOVE MCCLEUR MINE TRIBUTARY	2	6,617	3	23-MAR-2001	4.3668	0.31	91%	4%	2%	3%	Perennial
MGHSR113.17	HASSAYAMPA RIVER - ABOVE MCCLEUR MINE TRIBUTARY	2	6,617	3	10-APR-2001	0.4551	0.31	68%	2%	8%	22%	Perennial
MGHSR113.86	HASSAYAMPA RIVER - DOWNSTREAM OF WETLAND MINE BABBLE	2	6,852	2	10-JAN-2001	0.07	0.31	68%	2%	8%	22%	Perennial
MGHSR113.86	HASSAYAMPA RIVER - DOWNSTREAM OF WETLAND MINE BABBLE	2	6,852	2	13-FEB-2001	0.35	0.31	68%	2%	8%	22%	Perennial
MGHSR113.86	HASSAYAMPA RIVER - DOWNSTREAM OF WETLAND MINE BABBLE	2	6,852	2	23-MAR-2001	3.9729	0.31	91%	4%	2%	3%	Perennial
MGHSR113.86	HASSAYAMPA RIVER - DOWNSTREAM OF WETLAND MINE BABBLE	2	6,852	2	10-APR-2001	0.4241	0.31	68%	2%	8%	22%	Perennial
MGHSR113.86	HASSAYAMPA RIVER - DOWNSTREAM OF WETLAND MINE BABBLE	2	6,852	2	07-JUN-2001	0.01925	0.31	2%	6%	9%	83%	Nonperennial
MGHSR113.86	HASSAYAMPA RIVER - DOWNSTREAM OF WETLAND MINE BABBLE	2	6,852	2	04-MAR-2005	3.34	0.056	91%	4%	2%	3%	Perennial
MGHSR114.54	HASSAYAMPA RIVER - JUST DOWNSTREAM OF SPRING	2	6,890	0	13-FEB-2001	0.0666	0.31	68%	2%	8%	22%	Perennial
MGHSR114.54	HASSAYAMPA RIVER - JUST DOWNSTREAM OF SPRING	2	6,890	0	23-MAR-2001	1.198	0.31	91%	4%	2%	3%	Perennial
MGHSR114.54	HASSAYAMPA RIVER - JUST DOWNSTREAM OF SPRING	2	6,890	0	10-APR-2001	0.0463	0.31	68%	2%	8%	22%	Perennial
MGHSR114.54	HASSAYAMPA RIVER - JUST DOWNSTREAM OF SPRING	2	6,890	0	07-AUG-2001	0	0.31	2%	6%	9%	83%	Nonperennial
MGHSR115.34	HASSAYAMPA RIVER - AT HEADWATERS	2	7,389	0	23-MAR-2001	0.0905	0.31	68%	2%	8%	22%	Perennial
MGLAS004.52	LITTLE ASH CREEK - NEAR ESTLER PEAK	2	3,840	31	18-APR-2002	4.26	0.811	91%	4%	2%	3%	Perennial
MGLNX013.41	LYNX CREEK - ABOVE LYNX LAKE	2	5,620	12	20-OCT-1992	0.01	0.018	2%	6%	9%	83%	Nonperennial
MGLNX013.41	LYNX CREEK - ABOVE LYNX LAKE	2	5,620	12	05-NOV-1992	0.001	0.018	2%	6%	9%	83%	Nonperennial
MGLNX013.41	LYNX CREEK - ABOVE LYNX LAKE	2	5,620	12	05-JAN-1993	1.66	0.037	91%	4%	2%	3%	Perennial
MGMHA000.24	MINNEHAHA CREEK - NEAR CONFLUANCE WITH MINNEHAHA	2	3,320	<37e	05-MAR-2005	34.7	0.056	91%	4%	2%	3%	Perennial
MGMMT000.01	MCCLEUR MINE TRIBUTARY - DOWN STREAM OF REMEDIATED MCCLEUR TAILINGS	2	6,770	<37e	04-MAR-2005	0.68	0.056	68%	2%	8%	22%	Perennial
MGMMT000.13	MCCLEUR MINE TRIBUTARY - UPSTREAM OF REMEDIATED MCCLEUR TAILINGS	2	6,800	<37e	04-MAR-2005	0.85	0.056	68%	2%	8%	22%	Perennial
MGSYD009.13	SYCAMORE CREEK - ABOVE SYCAMORE RANGER STATION	2	4,090	36	21-DEC-2001	0.23	0.31	73%	12%	6%	8%	Perennial
MGSYD009.13	SYCAMORE CREEK - ABOVE SYCAMORE RANGER STATION	2	4,090	36	22-FEB-2002	0.32	0.811	6%	20%	14%	59%	Nonperennial
MGSYD009.13	SYCAMORE CREEK - ABOVE SYCAMORE RANGER STATION	2	4,090	36	18-APR-2002	0.29	0.811	6%	20%	14%	59%	Nonperennial
MGSYD009.13	SYCAMORE CREEK - ABOVE SYCAMORE RANGER STATION	2	4,090	36	20-SEP-2002	0.21	0.811	73%	12%	6%	8%	Perennial
MGTRK001.53	TURKEY CREEK - AT SILVER CORD MINE	2	2,860	97	30-NOV-2000	0.14	0.905	73%	12%	6%	8%	Perennial
MGTRK001.53	TURKEY CREEK - AT SILVER CORD MINE	2	2,860	97	29-MAY-2003	0.088	0.113	49%	13%	12%	26%	Perennial
MGTRK003.71	TURKEY CREEK - AT OLD BEND BELOW GOLDEN AND TURKEY MINES	2	3,130	95	09-SEP-2002	1.296	0.811	91%	4%	2%	3%	Perennial
MGTRK003.71	TURKEY CREEK - AT OLD BEND BELOW GOLDEN AND TURKEY MINES	2	3,130	95	15-FEB-2003	13.445	0.113	91%	4%	2%	3%	Perennial
MGTRK003.89	TURKEY CREEK - BELOW GOLDEN TURKEY MINE UPSTREAM OF SPRING	2	3,130	>37e	15-AUG-2003	19.259	0.113	91%	4%	2%	3%	Perennial
MGTRK003.89	TURKEY CREEK - BELOW GOLDEN TURKEY MINE UPSTREAM OF SPRING	2	3,130	>37e	22-AUG-2003	2.361	0.113	91%	4%	2%	3%	Perennial
MGTRK004.33	TURKEY CREEK - DOWNSTREAM OF TRIBUTARY AND OF MINES	2	3,150	>37e	09-SEP-2002	0.991	0.811	73%	12%	6%	8%	Perennial
MGTRK004.33	TURKEY CREEK - DOWNSTREAM OF TRIBUTARY AND OF MINES	2	3,150	>37e	15-FEB-2003	14.24	0.113	91%	4%	2%	3%	Perennial
MGTRK004.42	TURKEY CREEK - ON CROWN KING ROAD AT BRIDGE	2	3,130	94	09-JAN-2001	0.63	0.31	49%	13%	12%	26%	Perennial
MGTRK004.42	TURKEY CREEK - ON CROWN KING ROAD AT BRIDGE	2	3,130	94	14-FEB-2001	6.5	0.31	91%	4%	2%	3%	Perennial
MGTRK004.42	TURKEY CREEK - ON CROWN KING ROAD AT BRIDGE	2	3,130	94	07-MAR-2001	26.3	0.31	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class					Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
MGTRK004.42	TURKEY CREEK - ON CROWN KING ROAD AT BRIDGE	2	3,130	94	09-SEP-2002	0.842	0.811	73%	12%	6%	8%	Perennial
MGTRK004.42	TURKEY CREEK - ON CROWN KING ROAD AT BRIDGE	2	3,130	94	15-FEB-2003	17.263	0.113	91%	4%	2%	3%	Perennial
MGTRK004.42	TURKEY CREEK - ON CROWN KING ROAD AT BRIDGE	2	3,130	94	14-AUG-2003	2.656	0.113	91%	4%	2%	3%	Perennial
MGTRK004.42	TURKEY CREEK - ON CROWN KING ROAD AT BRIDGE	2	3,130	94	22-AUG-2003	2.392	0.113	91%	4%	2%	3%	Perennial
MGTRK007.28	TURKEY CREEK - NORTH OF CLEATOR AT FOREST ROAD 93 CROSSING	2	3,340	74	13-MAR-2000	0.55	0.905	49%	13%	12%	26%	Perennial
MGTRK007.28	TURKEY CREEK - NORTH OF CLEATOR AT FOREST ROAD 93 CROSSING	2	3,340	74	30-NOV-2000	0.32	0.905	73%	12%	6%	8%	Perennial
MGTRK007.28	TURKEY CREEK - NORTH OF CLEATOR AT FOREST ROAD 93 CROSSING	2	3,340	74	09-SEP-2002	2.068	0.811	91%	4%	2%	3%	Perennial
MGTRK007.28	TURKEY CREEK - NORTH OF CLEATOR AT FOREST ROAD 93 CROSSING	2	3,340	74	10-SEP-2002	0.403	0.811	73%	12%	6%	8%	Perennial
MGTRK007.28	TURKEY CREEK - NORTH OF CLEATOR AT FOREST ROAD 93 CROSSING	2	3,340	74	15-FEB-2003	17.3	0.113	91%	4%	2%	3%	Perennial
MGTRK015.90	TURKEY CREEK - AT CORRAL	2	4,320	24	30-NOV-2000	0.07	0.905	73%	12%	6%	8%	Perennial
MGTRK016.12	TURKEY CREEK - AT TRAIL 202	2	4,350	>37e	19-DEC-2003	0.001	0.113	2%	6%	9%	83%	Nonperennial
MGTRK021.44	TURKEY CREEK - UPSTREAM OF 5,000 MSL	2	5,180	>37e	29-MAY-2003	0.015	0.113	2%	6%	9%	83%	Nonperennial
MGTRK021.44	TURKEY CREEK - UPSTREAM OF 5,000 MSL	2	5,180	>37e	15-AUG-2003	14.69	0.113	91%	4%	2%	3%	Perennial
MGTRK021.44	TURKEY CREEK - UPSTREAM OF 5,000 MSL	2	5,180	>37e	09-SEP-2003	0.028	0.113	73%	12%	6%	8%	Perennial
MGTRK021.52	TURKEY CREEK - AT SENATOR WEIR	2	5,200	>37e	19-DEC-2003	0.003	0.113	2%	6%	9%	83%	Nonperennial
MGTRK024.35	TURKEY CREEK - AT GOODWIN, AZ	2	5,540	8	14-MAR-2000	0.58	0.905	68%	2%	8%	22%	Perennial
MGTRK024.35	TURKEY CREEK - AT GOODWIN, AZ	2	5,540	8	09-JAN-2001	0.07	0.31	68%	2%	8%	22%	Perennial
MGTRK024.35	TURKEY CREEK - AT GOODWIN, AZ	2	5,540	8	09-FEB-2001	0.531	0.31	68%	2%	8%	22%	Perennial
SRBBO007.92	BIG BONITO CREEK - NEAR BONITO PRAIRIE	2	5,600	196	29-NOV-1989	11.85	0.821	91%	4%	2%	3%	Perennial
SRBBO007.92	BIG BONITO CREEK - NEAR BONITO PRAIRIE	2	5,600	196	27-FEB-1990	28.5	0.642	91%	4%	2%	3%	Perennial
SRBBO007.92	BIG BONITO CREEK - NEAR BONITO PRAIRIE	2	5,600	196	17-APR-1990	53.84	0.642	91%	4%	2%	3%	Perennial
SRBBO007.92	BIG BONITO CREEK - NEAR BONITO PRAIRIE	2	5,600	196	12-JUN-1990	9.1	0.642	91%	4%	2%	3%	Perennial
SRBBO007.92	BIG BONITO CREEK - NEAR BONITO PRAIRIE	2	5,600	196	06-AUG-1990	77.34	0.642	91%	4%	2%	3%	Perennial
SRBLR102.24	BLACK RIVER - ABOVE FOREST ROAD #25	2	6,810	314	25-OCT-2001	20	0.285	91%	4%	2%	3%	Perennial
SRBLR102.24	BLACK RIVER - ABOVE FOREST ROAD #25	2	6,810	314	13-MAR-2002	28	1	91%	4%	2%	3%	Perennial
SRBLR102.24	BLACK RIVER - ABOVE FOREST ROAD #25	2	6,810	314	14-AUG-2002	23	1	91%	4%	2%	3%	Perennial
SRBON001.69	BONEYARD CREEK - ABOVE CLABBER CITY	2	8,340	>37e	30-SEP-2004	1.53	0.785	91%	4%	2%	3%	Perennial
SRBON001.69	BONEYARD CREEK - ABOVE CLABBER CITY	2	8,340	>37e	11-MAY-2005	12	0.214	91%	4%	2%	3%	Perennial
SRBWL005.79	BEAR WALLOW CREEK - BELOW SOUTH FORK BEAR WALLOW CREEK	2	6,400	13	24-OCT-2001	0.2	0.285	73%	12%	6%	8%	Perennial
SRBWL005.79	BEAR WALLOW CREEK - BELOW SOUTH FORK BEAR WALLOW CREEK	2	6,400	13	11-JUN-2002	0.25	1	73%	12%	6%	8%	Perennial
SRBWL005.79	BEAR WALLOW CREEK - BELOW SOUTH FORK BEAR WALLOW CREEK	2	6,400	13	15-AUG-2002	0.4	1	73%	12%	6%	8%	Perennial
SRCGN009.78	CAMPAIGN CREEK - AT SUPERTITION WILDERNESS BOUNDARY	2	3,355	10	12-MAY-1994	0.7	0.446	6%	20%	14%	59%	Nonperennial
SRCGN009.78	CAMPAIGN CREEK - AT SUPERTITION WILDERNESS BOUNDARY	2	3,355	10	10-MAY-1996	0.2	0.928	6%	20%	14%	59%	Nonperennial
SRCGN009.78	CAMPAIGN CREEK - AT SUPERTITION WILDERNESS BOUNDARY	2	3,355	10	27-NOV-2001	0.18	0.285	73%	12%	6%	8%	Perennial
SRCGN009.78	CAMPAIGN CREEK - AT SUPERTITION WILDERNESS BOUNDARY	2	3,355	10	23-JAN-2002	0.14	1	6%	20%	14%	59%	Nonperennial
SRCGN009.78	CAMPAIGN CREEK - AT SUPERTITION WILDERNESS BOUNDARY	2	3,355	10	07-MAY-2002	0.07	1	6%	20%	14%	59%	Nonperennial
SRCGN009.78	CAMPAIGN CREEK - AT SUPERTITION WILDERNESS BOUNDARY	2	3,355	10	11-SEP-2002	0.11	1	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class				Most probable hydrological regime class	
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	22-OCT-1987	5.27	0.41	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	12-NOV-1987	8.59	0.41	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	10-DEC-1987	9.86	0.41	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	14-JAN-1988	14.5	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	18-FEB-1988	18.58	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	17-MAR-1988	13.31	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	13-APR-1988	8.1	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	25-MAY-1988	8.86	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	23-JUN-1988	6.9	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	21-JUL-1988	5.5	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	18-AUG-1988	7.14	0.464	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	11-OCT-1990	4.4	0.642	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	11-DEC-1990	3.6	0.642	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	05-FEB-1991	10.58	0.339	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	15-APR-1991	35.27	0.339	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	25-JUN-1991	6.99	0.339	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	06-AUG-1991	4.9	0.339	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	17-OCT-1991	5.31	0.339	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	02-DEC-1991	5.63	0.339	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	26-FEB-1992	31.54	0.089	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	07-APR-1992	59.3	0.089	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	04-JUN-1992	19.67	0.089	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	19-AUG-1992	8.44	0.089	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	27-NOV-2001	3.4	0.285	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	23-JAN-2002	3.7	1	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	07-MAY-2002	2.2	1	91%	4%	2%	3%	Perennial
SRCHE004.32	CHERRY CREEK - ABOVE FOREST ROAD #203	2	2,640	267	10-SEP-2002	0.77	1	73%	12%	6%	8%	Perennial
SRCHE032.78	CHERRY CREEK - 50 METERS ABOVE ROAD CROSSING	2	4,560e	100	19-DEC-2001	1.3	0.285	91%	4%	2%	3%	Perennial
SRCHE032.78	CHERRY CREEK - 50 METERS ABOVE ROAD CROSSING	2	4,560e	100	05-MAR-2002	1.5	1	91%	4%	2%	3%	Perennial
SRCHE032.78	CHERRY CREEK - 50 METERS ABOVE ROAD CROSSING	2	4,560e	100	23-MAY-2002	0.87	1	49%	13%	12%	26%	Perennial
SRCHE032.78	CHERRY CREEK - 50 METERS ABOVE ROAD CROSSING	2	4,560e	100	05-SEP-2002	0.33	1	73%	12%	6%	8%	Perennial
SRCHE033.95	CHERRY CREEK - ABOVE TURKEY CREEK	2	4,390	98	26-MAY-1993	6.8	0.053	91%	4%	2%	3%	Perennial
SRCHE033.95	CHERRY CREEK - ABOVE TURKEY CREEK	2	4,390	98	02-JUN-1994	5.2	0.446	91%	4%	2%	3%	Perennial
SRCHE033.95	CHERRY CREEK - ABOVE TURKEY CREEK	2	4,390	98	13-MAY-1997	5.3	0.91	91%	4%	2%	3%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	26-OCT-1994	1.23	0.446	91%	4%	2%	3%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	23-DEC-1994	1.54	0.446	91%	4%	2%	3%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	14-FEB-1995	5.73	0.232	91%	4%	2%	3%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	04-APR-1995	2.2	0.232	91%	4%	2%	3%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	13-JUN-1995	1.47	0.232	91%	4%	2%	3%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	22-AUG-1995	1.8	0.232	91%	4%	2%	3%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	27-NOV-2001	0.69	0.285	73%	12%	6%	8%	Perennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	23-JAN-2002	0.68	1	6%	20%	14%	59%	Nonperennial
SRCOO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	07-MAY-2002	0.22	1	6%	20%	14%	59%	Nonperennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class					Most probable hydrological regime class
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRCO001.92	COON CREEK - AT FOREST ROAD #203	2	2,680	13	10-SEP-2002	0.16	1	73%	12%	6%	8%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	25-MAY-2000	0.75	0.982	6%	20%	14%	59%	Nonperennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	27-MAY-2000	0.75	0.982	6%	20%	14%	59%	Nonperennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	28-MAY-2000	0.75	0.982	6%	20%	14%	59%	Nonperennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	31-MAY-2000	0.75	0.982	6%	20%	14%	59%	Nonperennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	04-SEP-2000	0.46	0.982	73%	12%	6%	8%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	01-NOV-2000	30	0.982	91%	4%	2%	3%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	07-MAY-2002	0.46	1	6%	20%	14%	59%	Nonperennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	20-MAY-2002	0.13	1	6%	20%	14%	59%	Nonperennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	24-JUL-2002	0.12	1	73%	12%	6%	8%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	09-JUL-2003	0.3	0.66	73%	12%	6%	8%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	30-JUL-2003	0.63	0.66	73%	12%	6%	8%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	12-AUG-2003	2.54	0.66	91%	4%	2%	3%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	20-AUG-2003	5.56	0.66	91%	4%	2%	3%	Perennial
SRCRS000.08	CHRISTOPHER CREEK - ABOVE TONTO CREEK AND BELOW BOZ CANYON	2	5,150e	29	23-OCT-2003	0.37	0.66	73%	12%	6%	8%	Perennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	30-AUG-1996	1.42	0.928	91%	4%	2%	3%	Perennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	31-AUG-1996	0.99	0.928	73%	12%	6%	8%	Perennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	01-SEP-1996	0.59	0.928	73%	12%	6%	8%	Perennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	02-SEP-1996	0.57	0.928	73%	12%	6%	8%	Perennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	18-DEC-2001	3	0.285	91%	4%	2%	3%	Perennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	06-MAR-2002	0.85	1	6%	20%	14%	59%	Nonperennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	27-MAY-2002	0.025	1	6%	20%	14%	59%	Nonperennial
SRCRS000.34	CHRISTOPHER CREEK - BELOW BOX CANYON	2	5,320	28	26-SEP-2002	1	1	73%	12%	6%	8%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	25-MAY-2000	0.5	0.982	68%	2%	8%	22%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	27-MAY-2000	0.5	0.982	68%	2%	8%	22%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	28-MAY-2000	0.5	0.982	68%	2%	8%	22%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	31-MAY-2000	0.5	0.982	68%	2%	8%	22%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	02-SEP-2000	0.3	0.982	73%	12%	6%	8%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	06-SEP-2000	0.3	0.982	73%	12%	6%	8%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	31-OCT-2000	20	0.982	91%	4%	2%	3%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	08-MAY-2002	0.28	1	68%	2%	8%	22%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	21-MAY-2002	0.07	1	68%	2%	8%	22%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	24-JUL-2002	0.07	1	73%	12%	6%	8%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	09-JUL-2003	0.18	0.66	73%	12%	6%	8%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	23-JUL-2003	0.36	0.66	73%	12%	6%	8%	Perennial
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	07-AUG-2003	0.14	0.66	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	20-AUG-2003	1.82	0.66	91%	4%	2%	3%	Perennial	
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	08-OCT-2003	0.33	0.66	73%	12%	6%	8%	Perennial	
SRCRS001.24	CHRISTOPHER CREEK - AT TOP OF BOX CANYON	2	5,500e	26	22-OCT-2003	0.18	0.66	73%	12%	6%	8%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	14-JUN-1995	3.17	0.232	91%	4%	2%	3%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	07-JUL-1995	1.16	0.232	91%	4%	2%	3%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	19-JUL-1995	1.34	0.232	91%	4%	2%	3%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	02-AUG-1995	0.64	0.232	73%	12%	6%	8%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	16-AUG-1995	1.17	0.232	91%	4%	2%	3%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	06-SEP-1995	0.85	0.232	73%	12%	6%	8%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	20-SEP-1995	0.81	0.232	73%	12%	6%	8%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	14-NOV-1995	1.12	0.232	91%	4%	2%	3%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	30-AUG-1996	1.13	0.928	91%	4%	2%	3%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	31-AUG-1996	0.98	0.928	73%	12%	6%	8%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	01-SEP-1996	0.48	0.928	73%	12%	6%	8%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	02-SEP-1996	0.62	0.928	73%	12%	6%	8%	Perennial	
SRCRS001.54	CHRISTOPHER CREEK - AT R-C RANCH, BELOW SPRINGS	2	5,480	26	03-SEP-1996	0.55	0.928	73%	12%	6%	8%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	14-JUN-1995	2.94	0.232	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	07-JUL-1995	1.51	0.232	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	18-JUL-1995	2.18	0.232	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	01-AUG-1995	1.06	0.232	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	16-AUG-1995	1.39	0.232	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	06-SEP-1995	0.99	0.232	73%	12%	6%	8%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	19-SEP-1995	1.16	0.232	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	14-NOV-1995	1.38	0.232	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	25-MAY-2000	0.55	0.982	68%	2%	8%	22%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	27-MAY-2000	0.6	0.982	68%	2%	8%	22%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	28-MAY-2000	0.6	0.982	68%	2%	8%	22%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	30-MAY-2000	0.6	0.982	68%	2%	8%	22%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	02-SEP-2000	0.3	0.982	73%	12%	6%	8%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	03-SEP-2000	0.3	0.982	73%	12%	6%	8%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	06-SEP-2000	0.3	0.982	73%	12%	6%	8%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	30-OCT-2000	18	0.982	91%	4%	2%	3%	Perennial	
SRCRS002.25	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK	2	5,600	24	08-MAY-2002	0.35	1	68%	2%	8%	22%	Perennial	
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK	2	5,640	23	14-JUN-1995	3.12	0.232	91%	4%	2%	3%	Perennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class					Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	07-JUL-1995	1.46	0.232	91%	4%	2%	3%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	18-JUL-1995	1.38	0.232	91%	4%	2%	3%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	01-AUG-1995	0.99	0.232	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	15-AUG-1995	1.22	0.232	91%	4%	2%	3%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	06-SEP-1995	1.19	0.232	91%	4%	2%	3%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	18-SEP-1995	0.91	0.232	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	14-NOV-1995	1.43	0.232	91%	4%	2%	3%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	25-MAY-2000	0.47	0.982	68%	2%	8%	22%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	27-MAY-2000	0.5	0.982	68%	2%	8%	22%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	28-MAY-2000	0.5	0.982	68%	2%	8%	22%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	30-MAY-2000	0.5	0.982	68%	2%	8%	22%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	02-SEP-2000	0.25	0.982	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	03-SEP-2000	0.2	0.982	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	06-SEP-2000	0.23	0.982	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	30-OCT-2000	14.46	0.982	91%	4%	2%	3%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	08-MAY-2002	0.33	1	68%	2%	8%	22%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	21-MAY-2002	0.3	1	68%	2%	8%	22%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	09-JUL-2003	0.28	0.66	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	22-JUL-2003	0.51	0.66	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	06-AUG-2003	0.28	0.66	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	19-AUG-2003	0.76	0.66	73%	12%	6%	8%	Perennial
SRCRS002.82	CHRISTOPHER CREEK - ABOVE CHRISTOPHER CREEK CAMPGROUND	2	5,640	23	08-OCT-2003	0.46	0.66	73%	12%	6%	8%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	24-MAY-2000	1.27	0.982	91%	4%	2%	3%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	30-MAY-2000	0.4	0.982	68%	2%	8%	22%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	05-SEP-2000	2.02	0.982	91%	4%	2%	3%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	30-OCT-2000	10.82	0.982	91%	4%	2%	3%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	08-MAY-2002	0.41	1	68%	2%	8%	22%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	20-MAY-2002	0.25	1	68%	2%	8%	22%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	10-JUN-2002	0.03	1	73%	12%	6%	8%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	24-JUL-2002	0.01	1	2%	6%	9%	83%	Nonperennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	09-JUL-2003	0.29	0.66	73%	12%	6%	8%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	22-JUL-2003	0.52	0.66	73%	12%	6%	8%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	06-AUG-2003	0.31	0.66	73%	12%	6%	8%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	19-AUG-2003	0.54	0.66	73%	12%	6%	8%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	08-OCT-2003	0.69	0.66	73%	12%	6%	8%	Perennial
SRCRS002.97	CHRISTOPHER CREEK - BELOW CHRISTOPHER, CREEK, AZ, ABOVE HIGHWAY	2	5,750e	10	22-OCT-2003	0.32	0.66	73%	12%	6%	8%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	13-JUN-1995	2.57	0.232	91%	4%	2%	3%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	06-JUL-1995	1.27	0.232	91%	4%	2%	3%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	18-JUL-1995	1.57	0.232	91%	4%	2%	3%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	01-AUG-1995	1.09	0.232	91%	4%	2%	3%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	15-AUG-1995	1.05	0.232	91%	4%	2%	3%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	06-SEP-1995	1.07	0.232	91%	4%	2%	3%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	19-SEP-1995	1.04	0.232	91%	4%	2%	3%	Perennial
SRCRS003.48	CHRISTOPHER CREEK - BELOW CHRISTOPHER CREEK, AZ	2	5,720	10	13-NOV-1995	1.13	0.232	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	13-JUN-1995	2.69	0.232	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	06-JUL-1995	1.99	0.232	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	17-JUL-1995	1.68	0.232	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	01-AUG-1995	1.08	0.232	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	14-AUG-1995	0.86	0.232	73%	12%	6%	8%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	05-SEP-1995	1.15	0.232	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	19-SEP-1995	1.17	0.232	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	13-NOV-1995	0.97	0.232	73%	12%	6%	8%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	24-MAY-2000	0.58	0.982	68%	2%	8%	22%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	30-MAY-2000	0.6	0.982	68%	2%	8%	22%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	05-SEP-2000	0.47	0.982	73%	12%	6%	8%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	30-OCT-2000	12	0.982	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	08-MAY-2002	1.16	1	91%	4%	2%	3%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	21-MAY-2002	0.69	1	68%	2%	8%	22%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	11-JUN-2002	0.48	1	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	25-JUN-2002		0.2	1	73%	12%	6%	8%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	09-JUL-2002		0.23	1	73%	12%	6%	8%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	23-JUL-2002		0.43	1	73%	12%	6%	8%	Perennial
SRCRS004.43	CHRISTOPHER CREEK - ABOVE HIGHWAY 260 AT CHRISTOPHER CREEK, AZ	2	5,860	8	09-JUL-2003		1.23	0.66	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	17-OCT-1988		6.96	0.464	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	07-NOV-1988		7.63	0.464	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	13-DEC-1988		9.4	0.464	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	09-JAN-1989		12.96	0.821	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	14-FEB-1989		49.2	0.821	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	13-MAR-1989		25.1	0.821	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	10-APR-1989		22.93	0.821	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	08-MAY-1989		16.07	0.821	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	05-JUN-1989		0.76	0.821	73%	12%	6%	8%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	10-JUL-1989		2.5	0.821	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	31-JUL-1989		2.8	0.821	91%	4%	2%	3%	Perennial
SRCRZ025.61	CARRIZO CREEK - ABOVE USGS GAGE NEAR CARRIZO	2	4,760	442	13-SEP-1989		1.75	0.821	91%	4%	2%	3%	Perennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	11-APR-2000		0.04	0.982	6%	20%	14%	59%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	20-JUL-2000		0.01	0.982	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	25-OCT-2000		0.03	0.982	73%	12%	6%	8%	Perennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	08-FEB-2001		0.04	0.285	6%	20%	14%	59%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	25-APR-2001		0.03	0.285	6%	20%	14%	59%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	01-AUG-2001		0.02	0.285	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	18-OCT-2001		0.02	0.285	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	18-APR-2002		0.01	1	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	10-OCT-2002		0	1	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	28-JAN-2003		0.03	0.66	6%	20%	14%	59%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	22-APR-2003		0.03	0.66	6%	20%	14%	59%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	03-FEB-2004		0.03	0.785	6%	20%	14%	59%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	20-APR-2004		0.02	0.785	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	18-OCT-2004		0.02	0.785	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	17-JAN-2005		0.01	0.214	2%	6%	9%	83%	Nonperennial
SRCTG000.39	COTTONWOOD GULCH - BELOW OUTFALL PV004	2	3,550	<37e	05-APR-2005		0.01	0.214	2%	6%	9%	83%	Nonperennial
SRCYN045.73	CANYON CREEK - ABOVE VALENTINE CANYON	2	6,270	25	27-MAY-1993		18.6	0.053	91%	4%	2%	3%	Perennial
SRCYN045.73	CANYON CREEK - ABOVE VALENTINE CANYON	2	6,270	25	31-MAY-1994		11	0.446	91%	4%	2%	3%	Perennial
SRCYN045.73	CANYON CREEK - ABOVE VALENTINE CANYON	2	6,270	25	14-MAY-1997		17.2	0.91	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	30-NOV-1989		2.95	0.821	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	28-FEB-1990		3.36	0.642	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	18-APR-1990		6.45	0.642	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	13-JUN-1990		3.05	0.642	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class				Most probable hydrological regime class	
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	07-AUG-1990	2.5	0.642	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	10-OCT-1990	3.12	0.642	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	12-DEC-1990	3.08	0.642	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	07-FEB-1991	9.85	0.339	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	17-APR-1991	64.88	0.339	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	25-JUN-1991	5.91	0.339	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	07-AUG-1991	4.75	0.339	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	16-OCT-1991	3.07	0.339	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	10-DEC-1991	4.12	0.339	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	25-FEB-1992	37.28	0.089	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	08-APR-1992	67.11	0.089	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	03-JUN-1992	12.41	0.089	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	18-AUG-1992	17.85	0.089	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	06-OCT-1992	6.96	0.089	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	09-DEC-1992	11.34	0.089	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	03-FEB-1993	54.5	0.053	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	20-APR-1993	24.25	0.053	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	08-JUN-1993	10.26	0.053	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	03-AUG-1993	6.08	0.053	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	18-DEC-2001	4	0.285	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	06-MAR-2002	2.9	1	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	22-MAY-2002	1.4	1	91%	4%	2%	3%	Perennial
SRCYN046.07	CANYON CREEK - BELOW OW RANCH ROAD, NEAR YOUNG, AZ	2	6,360	24	06-SEP-2002	2.4	1	91%	4%	2%	3%	Perennial
SRD4E005.86	DEER CREEK - ABOVE MAZATZAL WILDERNESS BOUNDARY	2	3,630	8	04-MAY-1993	4.1	0.053	91%	4%	2%	3%	Perennial
SRD4E005.86	DEER CREEK - ABOVE MAZATZAL WILDERNESS BOUNDARY	2	3,630	8	09-MAY-1994	2.3	0.446	91%	4%	2%	3%	Perennial
SRD4E005.86	DEER CREEK - ABOVE MAZATZAL WILDERNESS BOUNDARY	2	3,630	8	06-MAY-1996	0.1	0.928	6%	20%	14%	59%	Nonperennial
SRD4E005.86	DEER CREEK - ABOVE MAZATZAL WILDERNESS BOUNDARY	2	3,630	8	10-JAN-2002	0.1	1	6%	20%	14%	59%	Nonperennial
SRD4E005.86	DEER CREEK - ABOVE MAZATZAL WILDERNESS BOUNDARY	2	3,630	8	21-MAR-2002	0.022	1	2%	6%	9%	83%	Nonperennial

		Model predictions										
Identifier	Name	Hydro- logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class				Most probable hydrological regime class	
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
SRD4E005.86	DEER CREEK - ABOVE MAZATZAL WILDERNESS BOUNDARY	2	3,630	8	23-APR-2002	0.005	1	2%	6%	9%	83%	Nonperennial
SREFB000.91	EAST FORK BLACK RIVER - ABOVE OLD BUFFALO CROSSING BRIDGE	2	7,552	111	24-OCT-2001	6.9	0.285	91%	4%	2%	3%	Perennial
SREFB000.91	EAST FORK BLACK RIVER - ABOVE OLD BUFFALO CROSSING BRIDGE	2	7,552	111	12-MAR-2002	9.4	1	91%	4%	2%	3%	Perennial
SREFB000.91	EAST FORK BLACK RIVER - ABOVE OLD BUFFALO CROSSING BRIDGE	2	7,552	111	18-JUN-2002	7	1	91%	4%	2%	3%	Perennial
SREFB000.91	EAST FORK BLACK RIVER - ABOVE OLD BUFFALO CROSSING BRIDGE	2	7,552	111	13-AUG-2002	10	1	91%	4%	2%	3%	Perennial
SREFB011.86	EAST FORK BLACK RIVER - BELOW THREE BLACK RIVER FORKS	2	8,200e	74	26-OCT-2001	4.9	0.285	91%	4%	2%	3%	Perennial
SREFB011.86	EAST FORK BLACK RIVER - BELOW THREE BLACK RIVER FORKS	2	8,200e	74	12-MAR-2002	6	1	91%	4%	2%	3%	Perennial
SREFB011.86	EAST FORK BLACK RIVER - BELOW THREE BLACK RIVER FORKS	2	8,200e	74	18-JUN-2002	4.2	1	91%	4%	2%	3%	Perennial
SREFB011.86	EAST FORK BLACK RIVER - BELOW THREE BLACK RIVER FORKS	2	8,200e	74	13-AUG-2002	5.8	1	91%	4%	2%	3%	Perennial
SRERT000.10	ELLIS RANCH TRIBUTARY - AT FOREST SERVICE ROAD 349	2	4,980	<37e	05-MAR-2004	1.4	0.785	91%	4%	2%	3%	Perennial
SRERT000.10	ELLIS RANCH TRIBUTARY - AT FOREST SERVICE ROAD 349	2	4,980	<37e	29-DEC-2004	1.3	0.785	91%	4%	2%	3%	Perennial
SRFIS000.01	FISH CREEK - ABOVE BLACK RIVER	2	6,900	25	25-OCT-2001	0.3	0.285	73%	12%	6%	8%	Perennial
SRFIS000.01	FISH CREEK - ABOVE BLACK RIVER	2	6,900	25	13-MAR-2002	2	1	91%	4%	2%	3%	Perennial
SRFIS000.01	FISH CREEK - ABOVE BLACK RIVER	2	6,900	25	14-AUG-2002	0.63	1	73%	12%	6%	8%	Perennial
SRFPM000.90	FIVE POINT MOUNTAIN TRIBUTARY - BELOW BROX MINE	2	4,240	<37e	30-MAR-2001	0.013	0.285	2%	6%	9%	83%	Nonperennial
SRFPM000.90	FIVE POINT MOUNTAIN TRIBUTARY - BELOW BROX MINE	2	4,240	<37e	26-FEB-2003	26.89	0.66	91%	4%	2%	3%	Perennial
SRFPM000.99	FIVE POINT MOUNTAIN TRIBUTARY - ABOVE BROX MINE	2	4,300	<37e	26-FEB-2003	28.8	0.66	91%	4%	2%	3%	Perennial
SRFPM001.69	FIVE PIONT MOUNTAIN TRIBUTARY - BELOW UNNAME MINE	2	4,520	<37e	04-MAR-2003	0.81	0.66	6%	20%	14%	59%	Nonperennial
SRFPM002.24	FIVE POINT MOUNTAIN TRIBUTARY - 60W3	2	4,650	<37e	23-FEB-2004	0.02	0.785	2%	6%	9%	83%	Nonperennial
SRFPM002.24	FIVE POINT MOUNTAIN TRIBUTARY - 60W3	2	4,650	<37e	29-DEC-2004	3.6	0.785	91%	4%	2%	3%	Perennial
SRFPM002.24	FIVE POINT MOUNTAIN TRIBUTARY - 60W3	2	4,650	<37e	04-JAN-2005	2.4	0.214	91%	4%	2%	3%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	16-FEB-2000	0.09	0.982	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	26-APR-2000	0.18	0.982	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	25-JUL-2000	0.01	0.982	2%	6%	9%	83%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	09-OCT-2000	0.03	0.982	73%	12%	6%	8%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	13-FEB-2001	0.13	0.285	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	07-MAY-2001	0.09	0.285	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	29-JUL-2001	0.07	0.285	73%	12%	6%	8%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	04-OCT-2001	0.11	0.285	73%	12%	6%	8%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	09-JAN-2002	0.09	1	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	18-APR-2002	0.11	1	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	16-JUL-2002	0.03	1	73%	12%	6%	8%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	08-OCT-2002	0.09	1	73%	12%	6%	8%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	22-APR-2003	0.11	0.66	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	29-JUL-2003	0.06	0.66	73%	12%	6%	8%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	02-FEB-2004	0.11	0.785	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	05-MAR-2004	0.95	0.785	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	20-APR-2004	0.11	0.785	6%	20%	14%	59%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	14-JUL-2004	0.02	0.785	2%	6%	9%	83%	Nonperennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	19-OCT-2004	0.11	0.785	73%	12%	6%	8%	Perennial
SRGDG000.03	GOLD GULCH - AT WEIR	2	3,140	<37e	05-APR-2005	0.14	0.214	6%	20%	14%	59%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	06-JAN-2000	0.03	0.982	6%	20%	14%	59%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	11-APR-2000	0.01	0.982	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	24-OCT-2000	0.02	0.982	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	09-FEB-2001	0.07	0.285	6%	20%	14%	59%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	24-APR-2001		0.02	0.285	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	31-JUL-2001		0.04	0.285	73%	12%	6%	8%	Perennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	16-OCT-2001		0.02	0.285	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	15-JAN-2002		0.02	1	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	08-OCT-2002		0	1	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	29-JAN-2003		0.02	0.66	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	24-APR-2003		0.01	0.66	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	03-FEB-2004		0.01	0.785	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	20-APR-2004		0	0.785	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	18-JAN-2005		0.01	0.214	2%	6%	9%	83%	Nonperennial
SRGDG000.21	GOLD GULCH - NORTH OF #3 TAILING IMPOUNDMENT	2	3,135	<37e	03-APR-2005		0.01	0.214	2%	6%	9%	83%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	22-OCT-2000		0.08	0.982	73%	12%	6%	8%	Perennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	12-JAN-2001		0.0095	0.285	2%	6%	9%	83%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	16-JAN-2001		0.0706	0.285	6%	20%	14%	59%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	16-FEB-2001		0.2228	0.285	6%	20%	14%	59%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	06-MAR-2001		0.08	0.285	6%	20%	14%	59%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	08-MAR-2001		0.65	0.285	6%	20%	14%	59%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	30-MAR-2001		0.003	0.285	2%	6%	9%	83%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	15-FEB-2003		0.003	0.66	2%	6%	9%	83%	Nonperennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	26-FEB-2003		4.77	0.66	91%	4%	2%	3%	Perennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	26-AUG-2003		0.28	0.66	73%	12%	6%	8%	Perennial
SRGIB000.11	GIBSON MINE TRIBUTARY - AT PINTO CREEK	2	4,460	5	05-MAR-2004		8.6	0.785	91%	4%	2%	3%	Perennial
SRGOD012.05	GORDON CANYON CREEK - ALONG COLCORD ROAD, NEAR YOUNG, AZ	2	6,120	6	09-DEC-1992		0.61	0.089	73%	12%	6%	8%	Perennial
SRGOD012.05	GORDON CANYON CREEK - ALONG COLCORD ROAD, NEAR YOUNG, AZ	2	6,120	6	03-FEB-1993		9.97	0.053	91%	4%	2%	3%	Perennial
SRGOD012.05	GORDON CANYON CREEK - ALONG COLCORD ROAD, NEAR YOUNG, AZ	2	6,120	6	20-APR-1993		0.82	0.053	68%	2%	8%	22%	Perennial
SRGOD012.05	GORDON CANYON CREEK - ALONG COLCORD ROAD, NEAR YOUNG, AZ	2	6,120	6	08-JUN-1993		0.215	0.053	73%	12%	6%	8%	Perennial
SRGOD012.05	GORDON CANYON CREEK - ALONG COLCORD ROAD, NEAR YOUNG, AZ	2	6,120	6	03-AUG-1993		0.1	0.053	73%	12%	6%	8%	Perennial
SRGOD012.05	GORDON CANYON CREEK - ALONG COLCORD ROAD, NEAR YOUNG, AZ	2	6,120	6	04-MAR-2002		0	1	2%	6%	9%	83%	Nonperennial
SRGOD012.05	GORDON CANYON CREEK - ALONG COLCORD ROAD, NEAR YOUNG, AZ	2	6,120	6	21-MAY-2002		0	1	2%	6%	9%	83%	Nonperennial
SRGRE009.81	GREENBACK CREEK - BELOW CONWAY RANCH	2	3,650	17	28-NOV-2001		0.41	0.285	73%	12%	6%	8%	Perennial
SRGRE009.81	GREENBACK CREEK - BELOW CONWAY RANCH	2	3,650	17	24-JAN-2002		0.46	1	6%	20%	14%	59%	Nonperennial
SRGRE009.81	GREENBACK CREEK - BELOW CONWAY RANCH	2	3,650	17	08-MAY-2002		0.23	1	6%	20%	14%	59%	Nonperennial
SRGRE009.81	GREENBACK CREEK - BELOW CONWAY RANCH	2	3,650	17	10-SEP-2002		0	1	2%	6%	9%	83%	Nonperennial
SRHAG007.47	HAIGLER CREEK - 1.4 MILES BELOW ALDERWOOD RECREATION	2	4,870	36	24-MAY-1993		14.1	0.053	91%	4%	2%	3%	Perennial
SRHAG007.47	HAIGLER CREEK - 1.4 MILES BELOW ALDERWOOD RECREATION	2	4,870	36	02-JUN-1994		9.1	0.446	91%	4%	2%	3%	Perennial
SRHAG007.47	HAIGLER CREEK - 1.4 MILES BELOW ALDERWOOD RECREATION	2	4,870	36	13-MAY-1997		5.7	0.91	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	17-OCT-1991		2.54	0.339	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	10-DEC-1991		2.77	0.339	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	25-FEB-1992	7.62	0.089	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	08-APR-1992	18.13	0.089	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	03-JUN-1992	6.42	0.089	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	18-AUG-1992	4.88	0.089	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	07-OCT-1992	4.68	0.089	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	09-DEC-1992	5.56	0.089	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	03-FEB-1993	36.06	0.053	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	20-APR-1993	12.86	0.053	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	08-JUN-1993	9.52	0.053	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	03-AUG-1993	4.94	0.053	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	18-DEC-2001	1.8	0.285	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	05-MAR-2002	2	1	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	23-MAY-2002	2.3	1	91%	4%	2%	3%	Perennial
SRHAG009.01	HAIGLER CREEK - NEAR BOY SCOUT CAMP	2	5,120	34	29-AUG-2002	1.1	1	91%	4%	2%	3%	Perennial
SRHAY000.04	HAY CREEK - ABOVE WEST FORK BLACK RIVER	2	7,900	5	15-NOV-2001	2.5	0.285	91%	4%	2%	3%	Perennial
SRHAY000.04	HAY CREEK - ABOVE WEST FORK BLACK RIVER	2	7,900	5	12-JUN-2002	0.375	1	73%	12%	6%	8%	Perennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	28-MAR-2000	0.2763	0.982	6%	20%	14%	59%	Nonperennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	23-OCT-2000	0.3008	0.982	73%	12%	6%	8%	Perennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	12-JAN-2001	0.3293	0.285	6%	20%	14%	59%	Nonperennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	08-MAR-2001	18.66	0.285	91%	4%	2%	3%	Perennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	03-MAR-2003	11.29	0.66	91%	4%	2%	3%	Perennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	17-MAR-2003	9.75	0.66	91%	4%	2%	3%	Perennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	21-APR-2003	0.2772	0.66	6%	20%	14%	59%	Nonperennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	23-FEB-2004	0.03	0.785	6%	20%	14%	59%	Nonperennial
SRHNC000.14	HAUNTED CANYON - CARLOTA WEIR	2	3,240	18	10-MAR-2004	0.82	0.785	6%	20%	14%	59%	Nonperennial
SRHNC000.45	HAUNTED CANYON - BELOW POWERS GULCH	2	3,250	18	23-MAR-2000	0.16	0.982	6%	20%	14%	59%	Nonperennial
SRHNC000.45	HAUNTED CANYON - BELOW POWERS GULCH	2	3,250	18	26-NOV-2001	0.25	0.285	73%	12%	6%	8%	Perennial
SRHNC000.45	HAUNTED CANYON - BELOW POWERS GULCH	2	3,250	18	22-JAN-2002	0.16	1	6%	20%	14%	59%	Nonperennial
SRHNC000.45	HAUNTED CANYON - BELOW POWERS GULCH	2	3,250	18	06-MAY-2002	0.05	1	6%	20%	14%	59%	Nonperennial
SRHNC000.45	HAUNTED CANYON - BELOW POWERS GULCH	2	3,250	18	09-SEP-2002	0.1	1	73%	12%	6%	8%	Perennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	13-JUN-1995	0.24	0.232	73%	12%	6%	8%	Perennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	07-JUL-1995	0.03	0.232	73%	12%	6%	8%	Perennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	18-JUL-1995	0.05	0.232	73%	12%	6%	8%	Perennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	01-AUG-1995	0	0.232	2%	6%	9%	83%	Nonperennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	15-AUG-1995	0.01	0.232	2%	6%	9%	83%	Nonperennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	06-SEP-1995	0.01	0.232	2%	6%	9%	83%	Nonperennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	19-SEP-1995	0.01	0.232	2%	6%	9%	83%	Nonperennial
SRHUN000.09	HUNTER CREEK - ABOVE CHRISTOPHER CREEK	2	5,660	13	14-NOV-1995	0.1	0.232	73%	12%	6%	8%	Perennial
SRJKM000.22	JK MOUNTAIN TRIBUTARY - ABOVE WEST FORK PINTO CREEK	2	3,160	<37e	05-MAR-2004	0.56	0.785	6%	20%	14%	59%	Nonperennial
SRJKM000.22	JK MOUNTAIN TRIBUTARY - ABOVE WEST FORK PINTO CREEK	2	3,160	<37e	04-JAN-2005	4.18	0.214	91%	4%	2%	3%	Perennial
SRMEC000.53	MEAD CANYON - AT FOREST ROAD #349	2	4,415	<37e	05-MAR-2004	3.3	0.785	91%	4%	2%	3%	Perennial
SRMEC001.13	MEAD CANYON - BELOW MF RANCH	2	4,520	<37e	29-DEC-2004	15	0.785	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRMMB000.22	MOWING MACHINE BASIN TRIBUTARY - NEAR PINTO CREEK	2	3,190	<37e	05-MAR-2004	14	0.785	91%	4%	2%	3%	Perennial
SRMMB000.22	MOWING MACHINE BASIN TRIBUTARY - NEAR PINTO CREEK	2	3,190	<37e	04-JAN-2005	78	0.214	91%	4%	2%	3%	Perennial
SRNBE000.10	NORTH FORK BEAR WALLOW CREEK - JUST ABOVE SOUTH FORK BEAR WALLO	2	7,520	6	14-NOV-2001	1	0.285	73%	12%	6%	8%	Perennial
SRNBE000.10	NORTH FORK BEAR WALLOW CREEK - JUST ABOVE SOUTH FORK BEAR WALLO	2	7,520	6	11-JUN-2002	0.18	1	73%	12%	6%	8%	Perennial
SRPNL004.51	PINAL CREEK - USGS SITE D10 USGS	2	2,778	193	02-JUN-1998	4	0.142	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	02-JUN-1998	5	0.142	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	22-DEC-1998	3.4	0.142	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	10-FEB-1999	2.8	0.589	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	23-MAR-1999	2.3	0.589	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	22-APR-1999	2.3	0.589	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	15-JUN-1999	1.4	0.589	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	19-OCT-1999	2.6	0.589	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	28-DEC-1999	7.5	0.589	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	15-FEB-2000	9.6	0.982	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	29-AUG-2000	18	0.982	91%	4%	2%	3%	Perennial
SRPNL005.12	PINAL CREEK - USGS SITE JJ15 USGS	2	2,812	192	12-JUN-2001	3.9	0.285	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	02-JUN-1998	6.5	0.142	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	12-NOV-1998	4.8	0.142	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	22-DEC-1998	3.2	0.142	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	10-FEB-1999	3.1	0.589	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	19-OCT-1999	2.8	0.589	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	29-DEC-1999	8.5	0.589	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	15-FEB-2000	11	0.982	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	12-APR-2000	7.8	0.982	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	13-JUN-2000	6.4	0.982	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	29-AUG-2000	8.2	0.982	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	17-OCT-2000	5.7	0.982	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	25-JAN-2001	3.5	0.285	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	05-APR-2001	7	0.285	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	13-JUN-2001	5	0.285	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	07-AUG-2001	5.4	0.285	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	24-OCT-2001	7.6	0.285	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	16-JAN-2002	6.4	1	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	02-APR-2002	5	1	91%	4%	2%	3%	Perennial
SRPNL005.65	PINAL CREEK - USGS SITE Z9A USGS	2	2,786	180	18-MAY-2004	2.5	0.785	91%	4%	2%	3%	Perennial
SRPNL005.82	PINAL CREEK - USGS SITE USGS	2	2,840	180	18-MAY-2004	1.9	0.785	91%	4%	2%	3%	Perennial
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	02-JUN-1998	3.7	0.142	91%	4%	2%	3%	Perennial
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	25-AUG-1999	3.6	0.589	91%	4%	2%	3%	Perennial
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	19-OCT-1999	2.1	0.589	91%	4%	2%	3%	Perennial
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	29-DEC-1999	7.2	0.589	91%	4%	2%	3%	Perennial
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	15-FEB-2000	8.4	0.982	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	12-APR-2000		7.2	0.982	91%	4%	2%	3%	Perennial
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	13-JUN-2000		6.7	0.982	91%	4%	2%	3%	Perennial
SRPNL005.96	PINAL CREEK - USGS SITE Z7 USGS	2	2,824	179	25-JAN-2001		2	0.285	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	17-JUN-1999		1.3	0.589	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	18-OCT-1999		1.5	0.589	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	28-DEC-1999		6.3	0.589	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	15-FEB-2000		8.7	0.982	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	29-AUG-2000		7	0.982	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	17-OCT-2000		5.3	0.982	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	25-JAN-2001		2	0.285	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	05-APR-2001		6.2	0.285	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	12-JUN-2001		5.1	0.285	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	07-AUG-2001		4.5	0.285	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	24-OCT-2001		6.2	0.285	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	15-JAN-2002		5.5	1	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	02-APR-2002		4.7	1	91%	4%	2%	3%	Perennial
SRPNL006.24	PINAL CREEK - USGS SITE Z5.7 USGS	2	2,873	180	18-MAY-2004		2.2	0.785	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	22-DEC-1998		2.8	0.142	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	10-FEB-1999		1.9	0.589	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	23-MAR-1999		1.7	0.589	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	22-APR-1999		1.5	0.589	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	17-JUN-1999		1.4	0.589	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	25-AUG-1999		1.5	0.589	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	18-OCT-1999		1.6	0.589	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	28-DEC-1999		7.4	0.589	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	15-FEB-2000		9.1	0.982	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	12-APR-2000		7.2	0.982	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	13-JUN-2000		8.1	0.982	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	29-AUG-2000		6.4	0.982	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	17-OCT-2000		5.7	0.982	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	25-JAN-2001		2.9	0.285	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	05-APR-2001		6.1	0.285	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	12-JUN-2001		5.5	0.285	91%	4%	2%	3%	Perennial
SRPNL006.41	PINAL CREEK - USGS SITE Z5 USGS	2	2,890e	179	07-AUG-2001		4.5	0.285	91%	4%	2%	3%	Perennial
SRPNL006.49	PINAL CREEK - USGS SITE Z4.7 USGS	2	2,879	177	17-JUN-1999		0.7	0.589	73%	12%	6%	8%	Perennial
SRPNL006.49	PINAL CREEK - USGS SITE Z4.7 USGS	2	2,879	177	15-FEB-2000		7.1	0.982	91%	4%	2%	3%	Perennial
SRPNL006.49	PINAL CREEK - USGS SITE Z4.7 USGS	2	2,879	177	12-APR-2000		6.6	0.982	91%	4%	2%	3%	Perennial
SRPNL006.49	PINAL CREEK - USGS SITE Z4.7 USGS	2	2,879	177	13-JUN-2000		7.1	0.982	91%	4%	2%	3%	Perennial
SRPNL006.50	PINAL CREEK - USGS SITE Z4.5 USGS	2	2,880	178	18-OCT-1999		0.52	0.589	73%	12%	6%	8%	Perennial
SRPNL006.62	PINAL CREEK - USGS SITE Z4 USGS	2	2,891	177	02-JUN-1998		3.4	0.142	91%	4%	2%	3%	Perennial
SRPNL006.70	PINAL CREEK - USGS SITE Z2.2 USGS	2	2,891	178	13-JUN-2000		6.4	0.982	91%	4%	2%	3%	Perennial
SRPNL006.80	PINAL CREEK - USGS SITE Z1 USGS	2	2,899	178	02-JUN-1998		3.1	0.142	91%	4%	2%	3%	Perennial
SRPNL006.80	PINAL CREEK - USGS SITE Z1 USGS	2	2,899	178	14-JUN-1999		0.09	0.589	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	25-MAR-1998	3.1	0.142	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	02-JUN-1998	2.7	0.142	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	28-JUL-1998	2.5	0.142	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	21-OCT-1998	1	0.142	73%	12%	6%	8%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	22-DEC-1998	0.34	0.142	73%	12%	6%	8%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	10-FEB-1999	0.48	0.589	49%	13%	12%	26%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	23-MAR-1999	0.35	0.589	49%	13%	12%	26%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	22-APR-1999	0.31	0.589	49%	13%	12%	26%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	14-JUN-1999	0.17	0.589	73%	12%	6%	8%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	27-DEC-1999	5.7	0.589	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	15-FEB-2000	7.1	0.982	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	29-AUG-2000	6	0.982	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	17-OCT-2000	5.8	0.982	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	25-JAN-2001	7.8	0.285	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	05-APR-2001	6	0.285	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	12-JUN-2001	5.4	0.285	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	06-AUG-2001	5	0.285	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	24-OCT-2001	7.5	0.285	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	15-JAN-2002	6.3	1	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	02-APR-2002	5.5	1	91%	4%	2%	3%	Perennial
SRPNL006.87	PINAL CREEK - AT SETKA RANCH USGS 09498380	2	2,900	178	18-MAY-2004	3	0.785	91%	4%	2%	3%	Perennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	30-MAY-1996	0.13	0.928	49%	13%	12%	26%	Perennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	27-SEP-1996	0	0.928	2%	6%	9%	83%	Nonperennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	23-MAY-1997	0.15	0.91	49%	13%	12%	26%	Perennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	25-JUL-1997	0.4	0.91	73%	12%	6%	8%	Perennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	25-SEP-1997	0.02	0.91	2%	6%	9%	83%	Nonperennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	25-NOV-1997	0.04	0.91	73%	12%	6%	8%	Perennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	25-MAR-1998	0.02	0.142	2%	6%	9%	83%	Nonperennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	02-JUN-1998	0	0.142	2%	6%	9%	83%	Nonperennial
SRPNL007.49	PINAL CREEK - AT HEAD OF PERENNIAL FLOW USGS	2	2,930	177	28-JUL-1998	0.5	0.142	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	24-SEP-1987	0.62	0.41	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-OCT-1987	0.43	0.41	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	12-NOV-1987	1.02	0.41	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	10-DEC-1987	1.11	0.41	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	14-JAN-1988	1.27	0.464	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	18-FEB-1988	5.34	0.464	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	17-MAR-1988	4.45	0.464	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	13-APR-1988	2.72	0.464	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	25-MAY-1988	1.01	0.464	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	23-JUN-1988	0.49	0.464	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	21-JUL-1988	0.05	0.464	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	18-AUG-1988	0	0.464	2%	6%	9%	83%	Nonperennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	15-SEP-1988	0.52	0.464	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	19-OCT-1988	0.47	0.464	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	09-NOV-1988	0.49	0.464	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	15-DEC-1988	0.98	0.464	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	11-JAN-1989	2.32	0.821	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	16-FEB-1989	1.21	0.821	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	15-MAR-1989	1.19	0.821	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	12-APR-1989	0.82	0.821	49%	13%	12%	26%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	10-MAY-1989	0.09	0.821	49%	13%	12%	26%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	29-NOV-1989	0.09	0.821	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	27-FEB-1990	0.76	0.642	49%	13%	12%	26%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	17-APR-1990	0.87	0.642	49%	13%	12%	26%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	06-AUG-1990	0.64	0.642	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	11-OCT-1990	0.8	0.642	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	11-DEC-1990	1.05	0.642	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	05-FEB-1991	4.65	0.339	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	15-APR-1991	20.3	0.339	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	25-JUN-1991	3.52	0.339	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	06-AUG-1991	2.21	0.339	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	18-OCT-1991	0.93	0.339	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	02-DEC-1991	1.46	0.339	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	26-FEB-1992	19.82	0.089	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	07-APR-1992	36.64	0.089	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	04-JUN-1992	6.07	0.089	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	19-AUG-1992	2.71	0.089	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	07-OCT-1992	1.63	0.089	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	10-DEC-1992	29.33	0.089	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	21-APR-1993	41.53	0.053	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	09-JUN-1993	14.39	0.053	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	04-AUG-1993	5.23	0.053	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-OCT-1993	3.57	0.053	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	17-DEC-1993	4.65	0.053	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	07-FEB-1994	4.98	0.446	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	12-APR-1994	7.24	0.446	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	16-JUN-1994	3.68	0.446	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	18-AUG-1994	1.21	0.446	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	26-OCT-1994	1.6	0.446	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-DEC-1994	2.3	0.446	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	14-FEB-1995	42.63	0.232	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	04-APR-1995	19.26	0.232	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	12-JUN-1995	5.53	0.232	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-AUG-1995	2.69	0.232	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	19-OCT-1995	2.49	0.232	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	12-DEC-1995	2.93	0.232	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	13-FEB-1996	2.37	0.928	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-APR-1996	0.94	0.928	49%	13%	12%	26%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	27-JUN-1996	0	0.928	2%	6%	9%	83%	Nonperennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	29-JUL-1996	0	0.928	2%	6%	9%	83%	Nonperennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	20-AUG-1996	0	0.928	2%	6%	9%	83%	Nonperennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	30-OCT-1996	0.24	0.928	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-JAN-1997	1.05	0.91	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	09-APR-1997	3.55	0.91	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	09-JUL-1997	0	0.91	2%	6%	9%	83%	Nonperennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	21-OCT-1997	0	0.91	2%	6%	9%	83%	Nonperennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	28-JAN-1998	1.29	0.142	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-APR-1998	8.96	0.142	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	14-JUL-1998	2.9	0.142	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	04-NOV-1998	1.47	0.142	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	02-FEB-1999	1.44	0.589	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	12-APR-1999	1.87	0.589	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	20-DEC-1999	2.43	0.589	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	31-JAN-2000	2.61	0.982	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	13-APR-2000	3.36	0.982	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	05-SEP-2000	1.88	0.982	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	19-JAN-2001	3.75	0.285	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	29-MAY-2001	3.2	0.285	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	12-JUL-2001	6.5	0.285	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	06-SEP-2001	1.8	0.285	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	26-NOV-2001	2	0.285	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	22-JAN-2002	2.9	1	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	06-MAY-2002	1.6	1	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	10-DEC-2002	1.46	1	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	21-FEB-2003	1.66	0.66	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	06-MAY-2003	2.5	0.66	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	28-JUL-2003	0	0.66	2%	6%	9%	83%	Nonperennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	15-DEC-2003	1.6	0.66	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	17-MAR-2004	3.3	0.785	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	27-APR-2004	2.3	0.785	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	31-AUG-2004	0.05	0.785	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	19-OCT-2004	0.11	0.785	73%	12%	6%	8%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	25-JAN-2005	6.8	0.214	91%	4%	2%	3%	Perennial
SRPNT008.48	PINTO CREEK - ABOVE HENDERSON FORD	2	2,540	123	11-MAY-2005	7.2	0.214	91%	4%	2%	3%	Perennial
SRPNT014.93	PINTO CREEK - ABOVE USGS GAGE 09498502 AT PINTO VALLEY WEIR	2	2,870	>37e	08-MAR-2001	57	0.285	91%	4%	2%	3%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	16-FEB-2000	0.22	0.982	49%	13%	12%	26%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	26-APR-2000	0.31	0.982	49%	13%	12%	26%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	09-OCT-2000	0.04	0.982	73%	12%	6%	8%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	17-APR-2002	0.06	1	49%	13%	12%	26%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	17-JUL-2002	0.01	1	2%	6%	9%	83%	Nonperennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	28-JAN-2003	0.02	0.66	2%	6%	9%	83%	Nonperennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	24-APR-2003	0.67	0.66	49%	13%	12%	26%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	20-OCT-2003	0.22	0.66	73%	12%	6%	8%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	02-FEB-2004	0.22	0.785	49%	13%	12%	26%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	13-JUL-2004	0.04	0.785	73%	12%	6%	8%	Perennial
SRPNT019.23	PINTO CREEK - 300 FEET DOWNSTREAM OF THE IRON BRIDGE	2	3,160	>37e	17-JAN-2005	2.45	0.214	91%	4%	2%	3%	Perennial
SRPNT019.77	PINTO CREEK - BELOW USGS GAGE 09498501 BELOW HAUNTED CANYON	2	3,200	>37e	27-FEB-2003	89	0.66	91%	4%	2%	3%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	26-APR-2000	0.01	0.982	2%	6%	9%	83%	Nonperennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	12-JAN-2001	2.42	0.285	91%	4%	2%	3%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	13-FEB-2001	0.22	0.285	49%	13%	12%	26%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	07-MAY-2001	0.09	0.285	49%	13%	12%	26%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	18-APR-2002	0.02	1	2%	6%	9%	83%	Nonperennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	27-FEB-2003	32.49	0.66	91%	4%	2%	3%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	22-APR-2003	0.11	0.66	49%	13%	12%	26%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	03-FEB-2004	0.04	0.785	49%	13%	12%	26%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	23-FEB-2004	0.15	0.785	49%	13%	12%	26%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	20-APR-2004	0.06	0.785	49%	13%	12%	26%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	17-JAN-2005	0.89	0.214	49%	13%	12%	26%	Perennial
SRPNT023.29	PINTO CREEK - BELOW CARLOTA CACTUS BRECCIA	2	3,529	>37e	28-APR-2005	0.4	0.214	49%	13%	12%	26%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	26-APR-2000	0	0.982	2%	6%	9%	83%	Nonperennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	12-JAN-2001	2.07	0.285	91%	4%	2%	3%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	13-FEB-2001	0.17	0.285	49%	13%	12%	26%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	07-MAY-2001	0.09	0.285	49%	13%	12%	26%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	27-FEB-2003	29.05	0.66	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	22-APR-2003	5	0.66	91%	4%	2%	3%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	03-FEB-2004	0.07	0.785	49%	13%	12%	26%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	23-FEB-2004	0.48	0.785	49%	13%	12%	26%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	20-APR-2004	0.06	0.785	49%	13%	12%	26%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	17-JAN-2005	0.89	0.214	49%	13%	12%	26%	Perennial
SRPNT024.04	PINTO CREEK - ABOVE CARLOTA CACTUS BRECCIA	2	3,460	>37e	28-APR-2005	0.56	0.214	49%	13%	12%	26%	Perennial
SRPNT024.85	PINTO CREEK - ABOVE COTTONWOOD GULCH AND BELOW CACTUS BRECCIA	2	3,660	>37e	26-APR-2000	0	0.982	2%	6%	9%	83%	Nonperennial
SRPNT024.85	PINTO CREEK - ABOVE COTTONWOOD GULCH AND BELOW CACTUS BRECCIA	2	3,660	>37e	13-FEB-2001	0.45	0.285	49%	13%	12%	26%	Perennial
SRPNT024.85	PINTO CREEK - ABOVE COTTONWOOD GULCH AND BELOW CACTUS BRECCIA	2	3,660	>37e	07-MAY-2001	0.09	0.285	49%	13%	12%	26%	Perennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	23-OCT-2000	0.1557	0.982	73%	12%	6%	8%	Perennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	12-JAN-2001	0.2728	0.285	6%	20%	14%	59%	Nonperennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	16-FEB-2001	4.02	0.285	91%	4%	2%	3%	Perennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	06-MAR-2001	1.04	0.285	91%	4%	2%	3%	Perennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	08-MAR-2001	4.88	0.285	91%	4%	2%	3%	Perennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	30-MAR-2001	0.18	0.285	6%	20%	14%	59%	Nonperennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	15-FEB-2003	0.025	0.66	6%	20%	14%	59%	Nonperennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	26-FEB-2003	15.62	0.66	91%	4%	2%	3%	Perennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	04-MAR-2003	0.97	0.66	6%	20%	14%	59%	Nonperennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	17-MAR-2003	1.03	0.66	91%	4%	2%	3%	Perennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	21-APR-2003	0.0016	0.66	2%	6%	9%	83%	Nonperennial
SRPNT027.51	PINTO CREEK - AT OLD HIGHWAY 60	2	4,340	7	26-AUG-2003	0.13	0.66	73%	12%	6%	8%	Perennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	12-JAN-2001	0.033	0.285	6%	20%	14%	59%	Nonperennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	16-FEB-2001	2.91	0.285	91%	4%	2%	3%	Perennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	06-MAR-2001	0.7	0.285	6%	20%	14%	59%	Nonperennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	08-MAR-2001	2.84	0.285	91%	4%	2%	3%	Perennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	30-MAR-2001	0.13	0.285	6%	20%	14%	59%	Nonperennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	26-FEB-2003	5.88	0.66	91%	4%	2%	3%	Perennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	04-MAR-2003	0.94	0.66	6%	20%	14%	59%	Nonperennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	17-MAR-2003	0.67	0.66	6%	20%	14%	59%	Nonperennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	21-APR-2003	0.0035	0.66	2%	6%	9%	83%	Nonperennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	26-AUG-2003	0.59	0.66	73%	12%	6%	8%	Perennial
SRPNT028.85	PINTO CREEK - ABOVE GIBSON MINE TRIBUTARY	2	4,450	5	05-MAR-2004	16	0.785	91%	4%	2%	3%	Perennial
SRPNT031.74	PINTO CREEK - BELOW HENDERSON RANCH MINES	2	4,886	3	26-FEB-2003	0.15	0.66	6%	20%	14%	59%	Nonperennial
SRPNT031.74	PINTO CREEK - BELOW HENDERSON RANCH MINES	2	4,886	3	04-MAR-2003	0.25	0.66	6%	20%	14%	59%	Nonperennial
SRPNT031.74	PINTO CREEK - BELOW HENDERSON RANCH MINES	2	4,886	3	17-MAR-2003	0.31	0.66	6%	20%	14%	59%	Nonperennial
SRPNT031.74	PINTO CREEK - BELOW HENDERSON RANCH MINES	2	4,886	3	21-APR-2003	0.0049	0.66	2%	6%	9%	83%	Nonperennial
SRPNT031.74	PINTO CREEK - BELOW HENDERSON RANCH MINES	2	4,886	3	05-MAR-2004	1.6	0.785	91%	4%	2%	3%	Perennial
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	12-JAN-2001	0.0156	0.285	2%	6%	9%	83%	Nonperennial
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	16-FEB-2001	0.98	0.285	49%	13%	12%	26%	Perennial
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	08-MAR-2001	1.11	0.285	91%	4%	2%	3%	Perennial
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	15-FEB-2003	0.001	0.66	2%	6%	9%	83%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	26-FEB-2003	0.18	0.66	49%	13%	12%	26%	Perennial	
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	04-MAR-2003	0.25	0.66	49%	13%	12%	26%	Perennial	
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	21-APR-2003	0.0249	0.66	49%	13%	12%	26%	Perennial	
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	26-AUG-2003	0.05	0.66	73%	12%	6%	8%	Perennial	
SRPNT031.89	PINTO CREEK - AT HENDERSON RANCH MINES	2	4,842	>37e	04-JAN-2005	26	0.214	91%	4%	2%	3%	Perennial	
SRPNT032.25	PINTO CREEK - ABOVE HENDERSON RANCH MINES	2	5,000	3	23-OCT-2000	0.01	0.982	2%	6%	9%	83%	Non-perennial	
SRPNT032.25	PINTO CREEK - ABOVE HENDERSON RANCH MINES	2	5,000	3	26-FEB-2003	0.16	0.66	6%	20%	14%	59%	Non-perennial	
SRPNT032.25	PINTO CREEK - ABOVE HENDERSON RANCH MINES	2	5,000	3	04-MAR-2003	0.21	0.66	6%	20%	14%	59%	Non-perennial	
SRPNT032.25	PINTO CREEK - ABOVE HENDERSON RANCH MINES	2	5,000	3	21-APR-2003	0.017	0.66	2%	6%	9%	83%	Non-perennial	
SRPNT032.25	PINTO CREEK - ABOVE HENDERSON RANCH MINES	2	5,000	3	26-AUG-2003	2.79	0.66	91%	4%	2%	3%	Perennial	
SRPNT033.02	PINTO CREEK - AT SIMPSON DAM	2	5,168	>37e	16-FEB-2001	0.61	0.285	49%	13%	12%	26%	Perennial	
SRPNT033.02	PINTO CREEK - AT SIMPSON DAM	2	5,168	>37e	08-MAR-2001	0.77	0.285	49%	13%	12%	26%	Perennial	
SRPNT033.02	PINTO CREEK - AT SIMPSON DAM	2	5,168	>37e	17-MAR-2003	0.24	0.66	49%	13%	12%	26%	Perennial	
SRPNT033.02	PINTO CREEK - AT SIMPSON DAM	2	5,168	>37e	21-APR-2003	0.0187	0.66	2%	6%	9%	83%	Nonperennial	
SRPNT033.02	PINTO CREEK - AT SIMPSON DAM	2	5,168	>37e	26-AUG-2003	2.59	0.66	91%	4%	2%	3%	Perennial	
SRPNT033.02	PINTO CREEK - AT SIMPSON DAM	2	5,168	>37e	05-MAR-2004	0.1	0.785	49%	13%	12%	26%	Perennial	
SRPWG000.15	POWERS GULCH - NEAR HAUNTED CANYON	2	3,365	>37e	17-APR-2002	0.11	1	49%	13%	12%	26%	Perennial	
SRPWG000.15	POWERS GULCH - NEAR HAUNTED CANYON	2	3,365	>37e	28-JAN-2003	0.09	0.66	49%	13%	12%	26%	Perennial	
SRPWG000.15	POWERS GULCH - NEAR HAUNTED CANYON	2	3,365	>37e	24-APR-2003	0.39	0.66	49%	13%	12%	26%	Perennial	
SRPWG000.15	POWERS GULCH - NEAR HAUNTED CANYON	2	3,365	>37e	10-MAR-2004	0.41	0.785	49%	13%	12%	26%	Perennial	
SRPWG000.15	POWERS GULCH - NEAR HAUNTED CANYON	2	3,365	>37e	22-APR-2004	0.11	0.785	49%	13%	12%	26%	Perennial	
SRPWG000.15	POWERS GULCH - NEAR HAUNTED CANYON	2	3,365	>37e	17-JAN-2005	1.34	0.214	91%	4%	2%	3%	Perennial	
SRPWG000.15	POWERS GULCH - NEAR HAUNTED CANYON	2	3,365	>37e	28-APR-2005	0.89	0.214	49%	13%	12%	26%	Perennial	
SRRYE001.27	RYE CREEK - ABOVE BRIDGE	2	2,960	123	09-JAN-2002	0.47	1	49%	13%	12%	26%	Perennial	
SRRYE001.27	RYE CREEK - ABOVE BRIDGE	2	2,960	123	22-MAR-2002	0.5	1	49%	13%	12%	26%	Perennial	
SRRYE001.27	RYE CREEK - ABOVE BRIDGE	2	2,960	123	18-APR-2002	0.5	1	49%	13%	12%	26%	Perennial	
SRRYE001.27	RYE CREEK - ABOVE BRIDGE	2	2,960	123	04-SEP-2002	0.33	1	73%	12%	6%	8%	Perennial	
SRSBE000.13	SOUTH FORK BEAR WALLOW CREEK - ABOVE PACK TRAIL COSSING	2	7,580	5	14-NOV-2001	0.25	0.285	73%	12%	6%	8%	Perennial	
SRSBE000.13	SOUTH FORK BEAR WALLOW CREEK - ABOVE PACK TRAIL COSSING	2	7,580	5	11-JUN-2002	0.05	1	73%	12%	6%	8%	Perennial	
SRSNK001.33	SNAKE CREEK - 1.3 MILES ABOVE BLACK RIVER	2	7,000	8	15-NOV-2001	0.15	0.285	73%	12%	6%	8%	Perennial	
SRSNK001.33	SNAKE CREEK - 1.3 MILES ABOVE BLACK RIVER	2	7,000	8	12-JUN-2002	0.004	1	2%	6%	9%	83%	Nonperennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	18-OCT-1995	2.8	0.232	91%	4%	2%	3%	Perennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	13-DEC-1995	4.18	0.232	91%	4%	2%	3%	Perennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	14-FEB-1996	4.08	0.928	91%	4%	2%	3%	Perennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	23-APR-1996	2.84	0.928	91%	4%	2%	3%	Perennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	29-JUL-1996	2.01	0.928	91%	4%	2%	3%	Perennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	20-AUG-1996	1.64	0.928	91%	4%	2%	3%	Perennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	05-MAR-2002	1.7	1	91%	4%	2%	3%	Perennial	
SRSPI011.54	SPRING CREEK - WEST OF YOUNG, AZ	2	4,160	88	05-SEP-2002	0.27	1	73%	12%	6%	8%	Perennial	
SRSTI000.38	STINKY CREEK - ABOVE WEST FORK BLACK RIVER	2	8,660	4	15-NOV-2001	1.5	0.285	91%	4%	2%	3%	Perennial	
SRSTI000.38	STINKY CREEK - ABOVE WEST FORK BLACK RIVER	2	8,660	4	10-JUN-2002	0.46	1	73%	12%	6%	8%	Perennial	
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	19-AUG-1987	13.19	0.41	91%	4%	2%	3%	Perennial	
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	16-SEP-1987	4.55	0.41	91%	4%	2%	3%	Perennial	
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	14-OCT-1987	6.94	0.41	91%	4%	2%	3%	Perennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	17-NOV-1987		41.73	0.41	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	15-DEC-1987		23.42	0.41	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	24-FEB-1988		80	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-MAR-1988		43.53	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	19-APR-1988		94.02	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	25-MAY-1988		24.08	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-JUN-1988		10.52	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	12-JUL-1988		13.19	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	10-AUG-1988		16.28	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	21-SEP-1988		12.1	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	24-OCT-1988		17.36	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	14-NOV-1988		12.53	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-DEC-1988		15.69	0.464	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	19-JAN-1989		27.35	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	21-FEB-1989		66.78	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	21-MAR-1989		45.35	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	17-APR-1989		26.11	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	15-MAY-1989		8.86	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	13-JUN-1989		4.3	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	17-JUL-1989		0.33	0.821	73%	12%	6%	8%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	12-AUG-1989		3.27	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	18-SEP-1989		2.13	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	15-NOV-1989		5.8	0.821	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	08-FEB-1990		17.2	0.642	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	27-MAR-1990		46.4	0.642	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	08-MAY-1990		10.8	0.642	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	24-JUL-1990		28.67	0.642	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	10-SEP-1990		7.21	0.642	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	09-OCT-1990		4.9	0.642	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	06-NOV-1990		10.52	0.642	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	24-JAN-1991		32.4	0.339	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-MAY-1991		29.22	0.339	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	09-JUL-1991		8.29	0.339	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	10-SEP-1991		9.56	0.339	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	09-DEC-1991		18.09	0.339	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	20-FEB-1992		237	0.089	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	14-APR-1992		228.66	0.089	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	02-JUN-1992		79.67	0.089	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	17-AUG-1992		24.04	0.089	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	06-OCT-1992		20.57	0.089	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	10-DEC-1992		120	0.089	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	02-FEB-1993		358	0.053	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	19-APR-1993		127.03	0.053	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	07-JUN-1993		32.88	0.053	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	04-AUG-1993		13.43	0.053	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-OCT-1993		31.75	0.053	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	17-DEC-1993		46	0.053	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	11-FEB-1994		415	0.446	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	12-APR-1994		53.28	0.446	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	13-JUN-1994		15.37	0.446	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	15-AUG-1994		15.49	0.446	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	26-OCT-1994		13.39	0.446	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	21-DEC-1994		33.61	0.446	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	13-FEB-1995		149	0.232	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	03-APR-1995		95.53	0.232	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	12-JUN-1995		17.88	0.232	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-AUG-1995		24.44	0.232	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	19-OCT-1995		10.68	0.232	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	14-DEC-1995		17.02	0.232	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	14-FEB-1996		18.53	0.928	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	24-APR-1996		10.88	0.928	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-JUL-1996		8	0.928	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	30-OCT-1996		11.29	0.928	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	21-JAN-1997		210	0.91	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	09-APR-1997		97	0.91	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	09-JUL-1997		0.35	0.91	73%	12%	6%	8%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-OCT-1997		7.84	0.91	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	28-JAN-1998		29.56	0.142	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	22-APR-1998		273	0.142	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	13-JUL-1998		12.24	0.142	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	04-NOV-1998		14.21	0.142	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	01-FEB-1999		13.96	0.589	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	12-APR-1999		144.2	0.589	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	20-DEC-1999		11.32	0.589	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	31-JAN-2000		10.02	0.982	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	12-APR-2000		21.72	0.982	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	06-SEP-2000		6.76	0.982	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	18-JAN-2001		28.48	0.285	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	30-MAY-2001		6	0.285	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	12-JUL-2001		7	0.285	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	06-SEP-2001		2.1	0.285	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	29-NOV-2001		8.4	0.285	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	24-JAN-2002		9.6	1	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	09-MAY-2002		3.1	1	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	13-DEC-2002		6.07	1	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	02-APR-2003		112	0.66	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	08-MAY-2003	16	0.66	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	29-JUL-2003	0	0.66	2%	6%	9%	83%	Nonperennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	24-NOV-2003	10	0.66	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	15-MAR-2004	95	0.785	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	06-MAY-2004	7.4	0.785	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	02-AUG-2004	0	0.785	2%	6%	9%	83%	Nonperennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	19-OCT-2004	3	0.785	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	25-JAN-2005	110	0.214	91%	4%	2%	3%	Perennial
SRTON019.37	TONTO CREEK - ABOVE USGS GAGE ABOVE GUN CREEK	2	2,520	673	31-MAY-2005	24	0.214	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	15-JUN-1995	9.75	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	08-JUL-1995	7.64	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	19-JUL-1995	7.32	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	02-AUG-1995	5.41	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	16-AUG-1995	6.75	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	07-SEP-1995	11.6	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	20-SEP-1995	4.37	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	15-NOV-1995	5.9	0.232	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	24-MAY-2000	2.56	0.982	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	30-MAY-2000	2.6	0.982	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	02-SEP-2000	3	0.982	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	03-SEP-2000	3	0.982	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	05-SEP-2000	3.44	0.982	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	31-OCT-2000	80	0.982	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	17-DEC-2001	3.6	0.285	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	04-MAR-2002	2.7	1	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	21-MAY-2002	1.35	1	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	22-MAY-2002	2.6	1	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	11-JUN-2002	0.33	1	73%	12%	6%	8%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	25-JUN-2002	0.45	1	73%	12%	6%	8%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	10-JUL-2002	0.23	1	73%	12%	6%	8%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	23-JUL-2002	8.93	1	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	08-JUL-2003	1.46	0.66	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	07-AUG-2003	1.97	0.66	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	20-AUG-2003	6.6	0.66	91%	4%	2%	3%	Perennial
SRTON053.87	TONTO CREEK - BELOW BEAR FLATS	2	4,960	60	09-OCT-2003	2.39	0.66	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	15-JUN-1995	9.6	0.232	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	19-JUL-1995	7.31	0.232	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	02-AUG-1995	5.11	0.232	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	16-AUG-1995	6.68	0.232	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	07-SEP-1995	11.46	0.232	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	20-SEP-1995	4.98	0.232	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	15-NOV-1995	5.27	0.232	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	30-AUG-1996	5.14	0.928	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	31-AUG-1996		2.85	0.928	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	02-SEP-1996		3.29	0.928	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	03-SEP-1996		3.02	0.928	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	24-MAY-2000		2.87	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	27-MAY-2000		2.9	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	28-MAY-2000		2.9	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	30-MAY-2000		2.9	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	02-SEP-2000		2	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	03-SEP-2000		2	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	05-SEP-2000		1.93	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	31-OCT-2000		74.86	0.982	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	08-MAY-2002		1.36	1	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	21-MAY-2002		0.59	1	49%	13%	12%	26%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	11-JUN-2002		0.22	1	73%	12%	6%	8%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	25-JUN-2002		0.57	1	73%	12%	6%	8%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	10-JUL-2002		0.23	1	73%	12%	6%	8%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	23-JUL-2002		4.08	1	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	08-JUL-2003		1.9	0.66	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	23-JUL-2003		2.54	0.66	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	07-AUG-2003		1.51	0.66	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	20-AUG-2003		5.04	0.66	91%	4%	2%	3%	Perennial
SRTON055.09	TONTO CREEK - ABOVE BEAR FLATS	2	5,000	58	22-OCT-2003		1.8	0.66	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	30-AUG-1996		3.49	0.928	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	31-AUG-1996		2.61	0.928	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	01-SEP-1996		2.88	0.928	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	02-SEP-1996		2.71	0.928	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	12-JUL-1999		13.24	0.589	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	22-SEP-1999		7.38	0.589	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	21-DEC-1999		5	0.589	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	01-FEB-2000		3.5	0.982	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	02-MAY-2000		3.96	0.982	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	06-SEP-2000		2.7	0.982	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	07-FEB-2001		7.5	0.285	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	06-JUN-2001		4.72	0.285	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	18-JUL-2001		2.7	0.285	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	07-SEP-2001		1.6	0.285	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	18-DEC-2001		2.1	0.285	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	06-MAR-2002		3.5	1	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	27-MAY-2002		1.3	1	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	26-SEP-2002		1.03	1	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	12-DEC-2002		2.52	1	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	07-MAY-2003		10	0.66	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	30-JUL-2003		3.4	0.66	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	25-NOV-2003		3.7	0.66	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	16-MAR-2004		94	0.785	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	05-MAY-2004		6.2	0.785	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	03-AUG-2004		2	0.785	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	18-OCT-2004		2	0.785	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	24-JAN-2005		98	0.214	91%	4%	2%	3%	Perennial
SRTON056.39	TONTO CREEK - BELOW CHRISTOPHER CREEK	2	5,120	57	01-JUN-2005		11	0.214	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	30-AUG-1996		2.59	0.928	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	31-AUG-1996		2.32	0.928	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	01-SEP-1996		1.62	0.928	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	02-SEP-1996		2	0.928	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	25-MAY-2000		2.31	0.982	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	28-MAY-2000		2.3	0.982	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	31-MAY-2000		2.3	0.982	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	04-SEP-2000		2.31	0.982	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	01-NOV-2000		22.03	0.982	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	07-MAY-2002		1.08	1	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	20-MAY-2002		0.76	1	49%	13%	12%	26%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	10-JUN-2002		0.59	1	73%	12%	6%	8%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	24-JUN-2002		1.01	1	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	09-JUL-2002		0.57	1	73%	12%	6%	8%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	24-JUL-2002		1.73	1	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	09-JUL-2003		2.74	0.66	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	30-JUL-2003		2.78	0.66	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	12-AUG-2003		1.41	0.66	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	20-AUG-2003		4.27	0.66	91%	4%	2%	3%	Perennial
SRTON056.59	TONTO CREEK - ABOVE CHRISTOPHER CREEK	2	5,160	57	23-OCT-2003		1.56	0.66	91%	4%	2%	3%	Perennial
SRTON057.55	TONTO CREEK - BELOW CAMP TONTAZONA	2	5,240	25	24-MAR-1994		33.66	0.446	91%	4%	2%	3%	Perennial
SRTON057.55	TONTO CREEK - BELOW CAMP TONTAZONA	2	5,240	25	30-JUN-1994		5.02	0.446	91%	4%	2%	3%	Perennial
SRTON057.55	TONTO CREEK - BELOW CAMP TONTAZONA	2	5,240	25	13-JUL-1994		2.76	0.446	91%	4%	2%	3%	Perennial
SRTON057.55	TONTO CREEK - BELOW CAMP TONTAZONA	2	5,240	25	03-AUG-1994		5.05	0.446	91%	4%	2%	3%	Perennial
SRTON057.55	TONTO CREEK - BELOW CAMP TONTAZONA	2	5,240	25	24-AUG-1994		4.68	0.446	91%	4%	2%	3%	Perennial
SRTON057.55	TONTO CREEK - BELOW CAMP TONTAZONA	2	5,240	25	20-SEP-1994		6.06	0.446	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	23-MAR-1994		31.38	0.446	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	30-JUN-1994		4.61	0.446	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	13-JUL-1994		3.65	0.446	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	03-AUG-1994		4.1	0.446	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	24-AUG-1994		3.6	0.446	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	20-SEP-1994		4.02	0.446	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	25-MAY-2000		2.24	0.982	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	31-MAY-2000		2.2	0.982	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	02-SEP-2000		2.1	0.982	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	03-SEP-2000		2.3	0.982	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	06-SEP-2000	2.3	0.982	91%	4%	2%	3%	Perennial
SRTON057.70	TONTO CREEK - BELOW KOHLS RANCH	2	5,280	24	31-OCT-2000	20	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	23-MAR-1994	28.61	0.446	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	30-JUN-1994	3.76	0.446	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	13-JUL-1994	2.94	0.446	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	02-AUG-1994	2.2	0.446	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	23-AUG-1994	2.82	0.446	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	19-SEP-1994	3	0.446	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	24-MAY-2000	1.64	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	27-MAY-2000	1.6	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	28-MAY-2000	1.6	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	30-MAY-2000	1.6	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	02-SEP-2000	2.3	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	03-SEP-2000	2.3	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	06-SEP-2000	2.26	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	01-NOV-2000	15.48	0.982	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	07-MAY-2002	0.92	1	6%	20%	14%	59%	Nonperennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	21-MAY-2002	1.86	1	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	11-JUN-2002	1.39	1	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	25-JUN-2002	0.96	1	73%	12%	6%	8%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	09-JUL-2002	0.53	1	73%	12%	6%	8%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	23-JUL-2002	1.76	1	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	08-JUL-2003	1.25	0.66	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	23-JUL-2003	1.61	0.66	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	06-AUG-2003	1.02	0.66	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	19-AUG-2003	1.08	0.66	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	07-OCT-2003	1.56	0.66	91%	4%	2%	3%	Perennial
SRTON058.63	TONTO CREEK - ABOVE HIGHWAY 260 AT KOHLS RANCH	2	5,280	21	21-OCT-2003	1.55	0.66	91%	4%	2%	3%	Perennial
SRTON059.43	TONTO CREEK - BELOW HORTON CREEK	2	5,440	20	23-MAR-1994	30.16	0.446	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class				Most probable hydrological regime class	
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
SRTON059.43	TONTO CREEK - BELOW HORTON CREEK	2	5,440	20	29-JUN-1994	2.94	0.446	91%	4%	2%	3%	Perennial
SRTON059.43	TONTO CREEK - BELOW HORTON CREEK	2	5,440	20	12-JUL-1994	2.47	0.446	91%	4%	2%	3%	Perennial
SRTON059.43	TONTO CREEK - BELOW HORTON CREEK	2	5,440	20	02-AUG-1994	2.46	0.446	91%	4%	2%	3%	Perennial
SRTON059.43	TONTO CREEK - BELOW HORTON CREEK	2	5,440	20	23-AUG-1994	2.47	0.446	91%	4%	2%	3%	Perennial
SRTON059.43	TONTO CREEK - BELOW HORTON CREEK	2	5,440	20	19-SEP-1994	3.02	0.446	91%	4%	2%	3%	Perennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	03-SEP-2000	0.8	0.982	73%	12%	6%	8%	Perennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	06-SEP-2000	0.83	0.982	73%	12%	6%	8%	Perennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	31-OCT-2000	18.33	0.982	91%	4%	2%	3%	Perennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	06-MAY-2002	0.99	1	6%	20%	14%	59%	Nonperennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	23-MAY-2002	0.83	1	6%	20%	14%	59%	Nonperennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	11-JUN-2002	0.27	1	73%	12%	6%	8%	Perennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	25-JUN-2002	0.36	1	73%	12%	6%	8%	Perennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	08-JUL-2002	0.22	1	73%	12%	6%	8%	Perennial
SRTON059.44	TONTO CREEK - BELOW HORTON CREEK	2	5,480e	20	22-JUL-2002	0.52	1	73%	12%	6%	8%	Perennial
SRTON059.49	TONTO CREEK - BELOW HORTON CREEK	2	5,440e	14	08-JUL-2003	0.93	0.66	73%	12%	6%	8%	Perennial
SRTON059.49	TONTO CREEK - BELOW HORTON CREEK	2	5,440e	14	23-JUL-2003	1.27	0.66	91%	4%	2%	3%	Perennial
SRTON059.49	TONTO CREEK - BELOW HORTON CREEK	2	5,440e	14	06-AUG-2003	1.57	0.66	91%	4%	2%	3%	Perennial
SRTON059.49	TONTO CREEK - BELOW HORTON CREEK	2	5,440e	14	19-AUG-2003	1.23	0.66	91%	4%	2%	3%	Perennial
SRTON059.49	TONTO CREEK - BELOW HORTON CREEK	2	5,440e	14	07-OCT-2003	2.16	0.66	91%	4%	2%	3%	Perennial
SRTON059.49	TONTO CREEK - BELOW HORTON CREEK	2	5,440e	14	21-OCT-2003	1.35	0.66	91%	4%	2%	3%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	23-MAY-2000	1.7	0.982	91%	4%	2%	3%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	03-SEP-2000	0.9	0.982	73%	12%	6%	8%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	06-SEP-2000	0.9	0.982	73%	12%	6%	8%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	31-OCT-2000	14	0.982	91%	4%	2%	3%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	06-MAY-2002	0.65	1	6%	20%	14%	59%	Nonperennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	23-MAY-2002	0.83	1	6%	20%	14%	59%	Nonperennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	11-JUN-2002	0.27	1	73%	12%	6%	8%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	25-JUN-2002	0.36	1	73%	12%	6%	8%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	08-JUL-2002	0.22	1	73%	12%	6%	8%	Perennial
SRTON059.53	TONTO CREEK - ABOVE HORTON CREEK	2	5,480e	7	22-JUL-2002	0.52	1	73%	12%	6%	8%	Perennial
SRTON059.65	TONTO CREEK - ABOVE HORTON CREEK AND WATERFALL	2	5,500e	7	08-JUL-2003	1.84	0.66	91%	4%	2%	3%	Perennial
SRTON059.65	TONTO CREEK - ABOVE HORTON CREEK AND WATERFALL	2	5,500e	7	23-JUL-2003	1.76	0.66	91%	4%	2%	3%	Perennial
SRTON059.65	TONTO CREEK - ABOVE HORTON CREEK AND WATERFALL	2	5,500e	7	06-AUG-2003	1.59	0.66	91%	4%	2%	3%	Perennial
SRTON059.65	TONTO CREEK - ABOVE HORTON CREEK AND WATERFALL	2	5,500e	7	19-AUG-2003	1.53	0.66	91%	4%	2%	3%	Perennial
SRTON059.65	TONTO CREEK - ABOVE HORTON CREEK AND WATERFALL	2	5,500e	7	07-OCT-2003	2.06	0.66	91%	4%	2%	3%	Perennial
SRTON059.65	TONTO CREEK - ABOVE HORTON CREEK AND WATERFALL	2	5,500e	7	21-OCT-2003	1.46	0.66	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	22-MAR-1994	20.27	0.446	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	29-JUN-1994	3.15	0.446	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	12-JUL-1994	2.4	0.446	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	02-AUG-1994	2.88	0.446	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class					Most probable hydrological regime class
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	23-AUG-1994	2.7	0.446	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	19-SEP-1994	2.67	0.446	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	23-MAY-2000	2.09	0.982	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	06-SEP-2000	1.45	0.982	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	31-OCT-2000	9.8	0.982	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	06-MAY-2002	1.12	1	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	23-MAY-2002	1.41	1	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	12-JUN-2002	1.56	1	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	26-JUN-2002	1.24	1	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	08-JUL-2002	1.26	1	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	22-JUL-2002	1.27	1	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	07-JUL-2003	1.63	0.66	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	21-JUL-2003	1.71	0.66	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	05-AUG-2003	1.76	0.66	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	18-AUG-2003	2.19	0.66	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	07-OCT-2003	2.27	0.66	91%	4%	2%	3%	Perennial
SRTON060.50	TONTO CREEK - BELOW BAPTIST CAMP	2	5,600	1	21-OCT-2003	1.94	0.66	91%	4%	2%	3%	Perennial
SRUF1000.57	UNNAMED TRIB TO 5 PT MTN TRIB (UF1) - 60W1	2	4,580	<37e	23-FEB-2004	0.12	0.785	6%	20%	14%	59%	Nonperennial
SRUF1000.57	UNNAMED TRIB TO 5 PT MTN TRIB (UF1) - 60W1	2	4,580	<37e	04-JAN-2005	24.2	0.214	91%	4%	2%	3%	Perennial
SRUF2000.06	UNNAMED TRIB TO 5 PT MTN TRIB (UF2) - AUTO SAMPLER SITE	2	4,580	<37e	29-DEC-2004	9.87	0.785	91%	4%	2%	3%	Perennial
SRUF2000.06	UNNAMED TRIB TO 5 PT MTN TRIB (UF2) - AUTO SAMPLER SITE	2	4,580	<37e	02-JAN-2005	0.312	0.214	6%	20%	14%	59%	Nonperennial
SRUF2000.06	UNNAMED TRIB TO 5 PT MTN TRIB (UF2) - AUTO SAMPLER SITE	2	4,580	<37e	04-JAN-2005	28.13	0.214	91%	4%	2%	3%	Perennial
SRUF2000.06	UNNAMED TRIB TO 5 PT MTN TRIB (UF2) - AUTO SAMPLER SITE	2	4,580	<37e	05-JAN-2005	2.55	0.214	91%	4%	2%	3%	Perennial
SRUF3000.30	UNNAMED TRIB TO 5 PT MTN TRIB (UF3) - ABOVE BROX MINE	2	4,480	<37e	26-FEB-2003	0.41	0.66	6%	20%	14%	59%	Nonperennial
SRUP1000.02	UNNAMED TRIB TO PINTO CREEK (UP1) - AT BLUE GATE	2	4,870	<37e	16-FEB-2001	0.0117	0.285	2%	6%	9%	83%	Nonperennial
SRUP1000.02	UNNAMED TRIB TO PINTO CREEK (UP1) - AT BLUE GATE	2	4,870	<37e	26-FEB-2003	0.00525	0.66	2%	6%	9%	83%	Nonperennial
SRUP1000.02	UNNAMED TRIB TO PINTO CREEK (UP1) - AT BLUE GATE	2	4,870	<37e	26-AUG-2003	0.00216	0.66	2%	6%	9%	83%	Nonperennial
SRUP1000.02	UNNAMED TRIB TO PINTO CREEK (UP1) - AT BLUE GATE	2	4,870	<37e	05-MAR-2004	0.26	0.785	6%	20%	14%	59%	Nonperennial
SRUP1000.02	UNNAMED TRIB TO PINTO CREEK (UP1) - AT BLUE GATE	2	4,870	<37e	05-JAN-2005	0.115	0.214	6%	20%	14%	59%	Nonperennial
SRUP2000.07	UNNAMED TRIB TO PINTO CREEK (UP2) - SITE D	2	4,850	<37e	05-JAN-2005	0.057	0.214	6%	20%	14%	59%	Nonperennial
SRUP5000.01	UNNAMED TRIB TO PINTO CREEK (UP5) - SITE A	2	4,760	<37e	05-JAN-2005	0.08	0.214	6%	20%	14%	59%	Nonperennial
SRUP6000.01	UNNAMED TRIB TO PINTO CREEK (UP6) - AT FOREST ROAD #2	2	4,750	<37e	15-FEB-2003	0.05	0.66	6%	20%	14%	59%	Nonperennial
SRUP6000.01	UNNAMED TRIB TO PINTO CREEK (UP6) - AT FOREST ROAD #2	2	4,750	<37e	26-FEB-2003	1.72	0.66	91%	4%	2%	3%	Perennial
SRUP6000.01	UNNAMED TRIB TO PINTO CREEK (UP6) - AT FOREST ROAD #2	2	4,750	<37e	04-MAR-2003	0.19	0.66	6%	20%	14%	59%	Nonperennial
SRUP6000.01	UNNAMED TRIB TO PINTO CREEK (UP6) - AT FOREST ROAD #2	2	4,750	<37e	17-MAR-2003	0.12	0.66	6%	20%	14%	59%	Nonperennial
SRUP6000.01	UNNAMED TRIB TO PINTO CREEK (UP6) - AT FOREST ROAD #2	2	4,750	<37e	05-MAR-2004	7	0.785	91%	4%	2%	3%	Perennial
SRUP6000.01	UNNAMED TRIB TO PINTO CREEK (UP6) - AT FOREST ROAD #2	2	4,750	<37e	05-JAN-2005	2.9	0.214	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRUP8000.34	UNNAME TRIB TO PINTO CREEK (UP8) - NEAR CARLOTA MINE	2	3,660	<37e	27-FEB-2003	0.001	0.66	2%	6%	9%	83%	Nonperennial
SRUP9000.13	UNNAME TRIB TO PINTO CREEK (UP9) - NEAR OLD MILL AT CARLOTA MINE	2	3,600	<37e	27-FEB-2003	0.2	0.66	6%	20%	14%	59%	Nonperennial
SRUUF000.10	UNNAMED TRIB TO UF1 (UUF) - 60W2	2	4,560	<37e	23-FEB-2004	0.05	0.785	6%	20%	14%	59%	Nonperennial
SRUUF000.10	UNNAMED TRIB TO UF1 (UUF) - 60W2	2	4,560	<37e	29-DEC-2004	7.2	0.785	91%	4%	2%	3%	Perennial
SRUUF000.10	UNNAMED TRIB TO UF1 (UUF) - 60W2	2	4,560	<37e	04-JAN-2005	5.628	0.214	91%	4%	2%	3%	Perennial
SRWFB001.13	WEST FORK BLACK RIVER - AT BUFFALO CROSSING	2	7,560	54	25-OCT-2001	4.1	0.285	91%	4%	2%	3%	Perennial
SRWFB001.13	WEST FORK BLACK RIVER - AT BUFFALO CROSSING	2	7,560	54	12-MAR-2002	6.6	1	91%	4%	2%	3%	Perennial
SRWFB001.13	WEST FORK BLACK RIVER - AT BUFFALO CROSSING	2	7,560	54	18-JUN-2002	3.5	1	91%	4%	2%	3%	Perennial
SRWFB001.13	WEST FORK BLACK RIVER - AT BUFFALO CROSSING	2	7,560	54	13-AUG-2002	5.2	1	91%	4%	2%	3%	Perennial
SRWFB013.67	WEST FORK BLACK RIVER - BELOW FOREST ROAD #116	2	8,810e	18	23-OCT-2001	1.7	0.285	91%	4%	2%	3%	Perennial
SRWFB013.67	WEST FORK BLACK RIVER - BELOW FOREST ROAD #116	2	8,810e	18	13-MAR-2002	3.5	1	91%	4%	2%	3%	Perennial
SRWFB013.67	WEST FORK BLACK RIVER - BELOW FOREST ROAD #116	2	8,810e	18	17-JUN-2002	0.95	1	73%	12%	6%	8%	Perennial
SRWFB013.67	WEST FORK BLACK RIVER - BELOW FOREST ROAD #116	2	8,810e	18	11-AUG-2002	1.6	1	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	16-FEB-1988	211.73	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	15-MAR-1988	132.51	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	11-APR-1988	283.41	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	23-MAY-1988	335.29	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	21-JUN-1988	67.75	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	19-JUL-1988	89	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	13-SEP-1988	178.56	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	17-OCT-1988	92.83	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	07-NOV-1988	64.1	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	13-DEC-1988	66.9	0.464	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	09-JAN-1989	48	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	14-FEB-1989	123.5	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	08-MAY-1989	81.09	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	05-JUN-1989	24.4	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	10-JUL-1989	18.1	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	31-JUL-1989	55.68	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	13-SEP-1989	17.67	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	29-NOV-1989	29.7	0.821	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	27-FEB-1990	56.32	0.642	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	17-APR-1990	190.8	0.642	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	12-JUN-1990	23.1	0.642	91%	4%	2%	3%	Perennial
SRWHR004.94	WHITE RIVER - ABOVE USGS GAGE NEAR FORT APACHE USGS 09494000	2	4,365	628	06-AUG-1990	46.43	0.642	91%	4%	2%	3%	Perennial
SRWPN000.01	WEST FORK PINTO CREEK - AT MOUTH	2	2,960	>37e	30-MAR-2001	0.03	0.285	49%	13%	12%	26%	Perennial
SRWPN000.39	WEST FORK PINTO CREEK - AT WF	2	2,980	>37e	27-FEB-2003	16.76	0.66	91%	4%	2%	3%	Perennial
SRWPN004.47	WEST FORK PINTO CREEK - BELOW KENNEDY RANCH	2	3,400	>37e	23-FEB-2004	0.09	0.785	49%	13%	12%	26%	Perennial
UGBLR000.84	BLUE CREEK - AT SAN FRANCISCO RIVER	2	3,930	>37e	30-MAY-1978	7.1	0.678	91%	4%	2%	3%	Perennial
UGBLR001.42	BLUE RIVER - ABOVE PAT CREEK NEAR CLIFTON, AZ	2	3,960	>37e	17-JUN-1978	4	0.678	91%	4%	2%	3%	Perennial
UGBLR006.45	BLUE RIVER - ABOVE PIGEON CREEK NEAR CLIFTON, AZ	2	4,150	>37e	16-JUN-1978	4.4	0.678	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	17-AUG-1988	72.5	0.517	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	18-OCT-1988	27	0.517	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	08-NOV-1988	16.2	0.517	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	14-DEC-1988	18.3	0.517	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	10-JAN-1989	30	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	15-FEB-1989	23.2	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	14-MAR-1989	58.1	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	11-APR-1989	19.6	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	09-MAY-1989	6	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	06-JUN-1989	4	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	11-JUL-1989	3.6	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	01-AUG-1989	37.8	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	14-SEP-1989	3	0.892	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	27-OCT-1993	12.76	0.303	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	14-DEC-1993	25.79	0.303	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	14-APR-1994	37.14	0.714	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	15-JUN-1994	6.37	0.714	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	17-AUG-1994	3.02	0.714	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	27-OCT-1994	12.5	0.714	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	12-JAN-1995	241	0.142	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	23-FEB-1995	184	0.142	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	05-APR-1995	103.48	0.142	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	15-JUN-1995	7.5	0.142	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	24-AUG-1995	77.75	0.142	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	31-OCT-1995	7.26	0.142	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	11-DEC-1995	11.03	0.142	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	12-FEB-1996	20.19	0.553	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	21-APR-1996	8.59	0.553	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	25-JUN-1996	3.04	0.553	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	19-AUG-1996	5.1	0.553	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	03-NOV-1998	18.66	0.41	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	08-FEB-1999	14.14	0.482	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	14-APR-1999		25.1	0.482	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	23-JUN-1999		4.41	0.482	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	25-AUG-1999		89.53	0.482	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	16-NOV-1999		17.88	0.482	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	28-MAR-2000		15.14	0.964	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	09-MAY-2000		4.45	0.964	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	20-SEP-2000		1.89	0.964	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	18-OCT-2000		13.69	0.964	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	27-MAR-2001		106.21	0.267	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	16-MAY-2001		32.98	0.267	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	29-AUG-2001		7.2	0.267	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	27-NOV-2001		3.1	0.267	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	19-MAR-2002		9.5	1	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	05-JUN-2002		3.3	1	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	14-AUG-2002		3.8	1	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	19-NOV-2002		3.81	1	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	23-JAN-2003		15.45	0.928	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	06-MAR-2003		103.68	0.928	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	20-MAY-2003		9.58	0.928	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	16-SEP-2003		10.22	0.928	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	10-FEB-2004		15.28	0.375	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	28-JUL-2004		22.86	0.375	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	27-OCT-2004		17.08	0.375	91%	4%	2%	3%	Perennial
UGBLR008.19	BLUE RIVER - AT JUAN MILLER ROAD CROSSING	2	4,160	503	24-MAY-2005		16.43	0.428	91%	4%	2%	3%	Perennial
UGBLR008.57	BLUE RIVER - ABOVE GAGING STATION NEAR CLIFTON, AZ	2	4,190	>37e	16-JUN-1978		5.5	0.678	91%	4%	2%	3%	Perennial
UGBLR011.55	BLUE RIVER - ABOVE FRITZ RANCH	2	4,310	485	18-MAY-1993		80.3	0.303	91%	4%	2%	3%	Perennial
UGBLR011.55	BLUE RIVER - ABOVE FRITZ RANCH	2	4,310	485	24-MAY-1994		12.1	0.714	91%	4%	2%	3%	Perennial
UGBLR011.55	BLUE RIVER - ABOVE FRITZ RANCH	2	4,310	485	14-MAY-1996		6.4	0.553	91%	4%	2%	3%	Perennial
UGBLR011.55	BLUE RIVER - ABOVE FRITZ RANCH	2	4,310	485	16-MAY-2001		28.17	0.267	91%	4%	2%	3%	Perennial
UGBLR011.55	BLUE RIVER - ABOVE FRITZ RANCH	2	4,310	485	18-JUL-2001		4.54	0.267	91%	4%	2%	3%	Perennial
UGBLR011.55	BLUE RIVER - ABOVE FRITZ RANCH	2	4,310	485	01-OCT-2001		3.95	0.267	91%	4%	2%	3%	Perennial
UGBLR013.61	BLUE RIVER - AT MOUTH OF HORSE CANYON NEAR CLIFTON, AZ	2	4,410	>37e	15-JUN-1978		3.8	0.678	91%	4%	2%	3%	Perennial
UGBLR028.99	BLUE RIVER - BELOW KP CREEK	2	5,160	284	17-NOV-1999		9.92	0.482	91%	4%	2%	3%	Perennial
UGBLR028.99	BLUE RIVER - BELOW KP CREEK	2	5,160	284	29-MAR-2000		10.3	0.964	91%	4%	2%	3%	Perennial
UGBLR028.99	BLUE RIVER - BELOW KP CREEK	2	5,160	284	13-JUN-2000		1.46	0.964	91%	4%	2%	3%	Perennial
UGBLR028.99	BLUE RIVER - BELOW KP CREEK	2	5,160	284	19-SEP-2000		0.86	0.964	73%	12%	6%	8%	Perennial
UGBLR030.77	BLUE RIVER - ADEQ SITE 13, BELOW BOX	2	5,290	262	15-MAY-2001		22.7	0.267	91%	4%	2%	3%	Perennial
UGBLR030.77	BLUE RIVER - ADEQ SITE 13, BELOW BOX	2	5,290	262	17-JUL-2001		2.72	0.267	91%	4%	2%	3%	Perennial
UGBLR030.77	BLUE RIVER - ADEQ SITE 13, BELOW BOX	2	5,290	262	28-AUG-2001		4.69	0.267	91%	4%	2%	3%	Perennial
UGBLR030.77	BLUE RIVER - ADEQ SITE 13, BELOW BOX	2	5,290	262	02-OCT-2001		1.5	0.267	91%	4%	2%	3%	Perennial
UGBLR031.69	BLUE RIVER - ADEQ SITE 12, ABOVE BOX	2	5,399	254	15-MAY-2001		21.49	0.267	91%	4%	2%	3%	Perennial
UGBLR031.69	BLUE RIVER - ADEQ SITE 12, ABOVE BOX	2	5,399	254	17-JUL-2001		1.81	0.267	91%	4%	2%	3%	Perennial
UGBLR031.69	BLUE RIVER - ADEQ SITE 12, ABOVE BOX	2	5,399	254	28-AUG-2001		3.77	0.267	91%	4%	2%	3%	Perennial
UGBLR031.69	BLUE RIVER - ADEQ SITE 12, ABOVE BOX	2	5,399	254	02-OCT-2001		0.86	0.267	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGBLR036.02	BLUE RIVER - ADEQ SITE 11, BELOW BALKÉ CROSSING	2	5,574	196	15-MAY-2001		14.16	0.267	91%	4%	2%	3%	Perennial
UGBLR036.02	BLUE RIVER - ADEQ SITE 11, BELOW BALKÉ CROSSING	2	5,574	196	17-JUL-2001		0.89	0.267	73%	12%	6%	8%	Perennial
UGBLR036.02	BLUE RIVER - ADEQ SITE 11, BELOW BALKÉ CROSSING	2	5,574	196	28-AUG-2001		1.67	0.267	91%	4%	2%	3%	Perennial
UGBLR036.02	BLUE RIVER - ADEQ SITE 11, BELOW BALKÉ CROSSING	2	5,574	196	02-OCT-2001		1.66	0.267	91%	4%	2%	3%	Perennial
UGBLR036.37	BLUE RIVER - ADEQ SITE 10, ABOVE BALKÉ CROSSING	2	5,600	193	15-MAY-2001		14.84	0.267	91%	4%	2%	3%	Perennial
UGBLR036.37	BLUE RIVER - ADEQ SITE 10, ABOVE BALKÉ CROSSING	2	5,600	193	17-JUL-2001		0.94	0.267	73%	12%	6%	8%	Perennial
UGBLR036.37	BLUE RIVER - ADEQ SITE 10, ABOVE BALKÉ CROSSING	2	5,600	193	29-AUG-2001		3.35	0.267	91%	4%	2%	3%	Perennial
UGBLR036.37	BLUE RIVER - ADEQ SITE 10, ABOVE BALKÉ CROSSING	2	5,600	193	02-OCT-2001		1.97	0.267	91%	4%	2%	3%	Perennial
UGBLR041.37	BLUE RIVER - ADEQ SITE 8, BELOW BLUE CROSSING	2	5,853	147	15-MAY-2001		13.95	0.267	91%	4%	2%	3%	Perennial
UGBLR041.37	BLUE RIVER - ADEQ SITE 8, BELOW BLUE CROSSING	2	5,853	147	17-JUL-2001		1.31	0.267	91%	4%	2%	3%	Perennial
UGBLR041.37	BLUE RIVER - ADEQ SITE 8, BELOW BLUE CROSSING	2	5,853	147	28-AUG-2001		2.19	0.267	91%	4%	2%	3%	Perennial
UGBLR041.37	BLUE RIVER - ADEQ SITE 8, BELOW BLUE CROSSING	2	5,853	147	02-OCT-2001		1.19	0.267	91%	4%	2%	3%	Perennial
UGBLR042.52	BLUE RIVER - ADEQ SITE 9, ABOVE BLUE CROSSING	2	5,851	138	15-MAY-2001		11.8856	0.267	91%	4%	2%	3%	Perennial
UGBLR042.52	BLUE RIVER - ADEQ SITE 9, ABOVE BLUE CROSSING	2	5,851	138	17-JUL-2001		1.09	0.267	91%	4%	2%	3%	Perennial
UGBLR042.52	BLUE RIVER - ADEQ SITE 9, ABOVE BLUE CROSSING	2	5,851	138	28-AUG-2001		2.19	0.267	91%	4%	2%	3%	Perennial
UGBLR042.52	BLUE RIVER - ADEQ SITE 9, ABOVE BLUE CROSSING	2	5,851	138	02-OCT-2001		1.01	0.267	91%	4%	2%	3%	Perennial
UGBLR043.45	BLUE RIVER - ADEQ SITE 7, BELOW NOLAN CREEK	2	5,941	122	15-MAY-2001		9.2342	0.267	91%	4%	2%	3%	Perennial
UGBLR043.45	BLUE RIVER - ADEQ SITE 7, BELOW NOLAN CREEK	2	5,941	122	17-JUL-2001		0.38	0.267	73%	12%	6%	8%	Perennial
UGBLR043.45	BLUE RIVER - ADEQ SITE 7, BELOW NOLAN CREEK	2	5,941	122	29-AUG-2001		3	0.267	91%	4%	2%	3%	Perennial
UGBLR043.45	BLUE RIVER - ADEQ SITE 7, BELOW NOLAN CREEK	2	5,941	122	02-OCT-2001		0.59	0.267	73%	12%	6%	8%	Perennial
UGBLR044.30	BLUE RIVER - ADEQ SITE 6, LAZY YJ RANCH	2	5,940e	121	15-MAY-2001		12.87	0.267	91%	4%	2%	3%	Perennial
UGBLR044.30	BLUE RIVER - ADEQ SITE 6, LAZY YJ RANCH	2	5,940e	121	17-JUL-2001		1	0.267	73%	12%	6%	8%	Perennial
UGBLR044.30	BLUE RIVER - ADEQ SITE 6, LAZY YJ RANCH	2	5,940e	121	29-AUG-2001		3.65	0.267	91%	4%	2%	3%	Perennial
UGBLR044.30	BLUE RIVER - ADEQ SITE 6, LAZY YJ RANCH	2	5,940e	121	02-OCT-2001		1.12	0.267	91%	4%	2%	3%	Perennial
UGBLR046.35	BLUE RIVER - BELOW JACKSON BOX	2	6,110	117	21-JUN-1994		4.2	0.714	91%	4%	2%	3%	Perennial
UGBLR046.35	BLUE RIVER - BELOW JACKSON BOX	2	6,110	117	20-MAY-1996		0.9	0.553	68%	2%	8%	22%	Perennial
UGBLR046.35	BLUE RIVER - BELOW JACKSON BOX	2	6,110	117	17-NOV-1999		4.59	0.482	91%	4%	2%	3%	Perennial
UGBLR046.35	BLUE RIVER - BELOW JACKSON BOX	2	6,110	117	29-MAR-2000		4.75	0.964	91%	4%	2%	3%	Perennial
UGBLR046.35	BLUE RIVER - BELOW JACKSON BOX	2	6,110	117	13-JUN-2000		0.21	0.964	73%	12%	6%	8%	Perennial
UGBLR046.35	BLUE RIVER - BELOW JACKSON BOX	2	6,110	117	19-SEP-2000		0.69	0.964	73%	12%	6%	8%	Perennial
UGBON014.47	BONITA CREEK - BELOW INDIAN RESERVATION	2	3,940	262	04-DEC-1996		4.3	0.553	91%	4%	2%	3%	Perennial
UGBON014.47	BONITA CREEK - BELOW INDIAN RESERVATION	2	3,940	262	30-NOV-1999		4.03	0.482	91%	4%	2%	3%	Perennial
UGBON014.47	BONITA CREEK - BELOW INDIAN RESERVATION	2	3,940	262	11-JAN-2000		4.32	0.964	91%	4%	2%	3%	Perennial
UGBON014.47	BONITA CREEK - BELOW INDIAN RESERVATION	2	3,940	262	16-MAY-2000		3.08	0.964	91%	4%	2%	3%	Perennial
UGBON014.47	BONITA CREEK - BELOW INDIAN RESERVATION	2	3,940	262	26-JUL-2000		3.01	0.964	91%	4%	2%	3%	Perennial
UGCMB000.49	CAMPBELL BLUE CREEK - ABOVE DRY BLUE CREEK	2	6,599	69	15-MAY-2001		6.9472	0.267	91%	4%	2%	3%	Perennial
UGCMB000.49	CAMPBELL BLUE CREEK - ABOVE DRY BLUE CREEK	2	6,599	69	17-JUL-2001		0.43	0.267	73%	12%	6%	8%	Perennial
UGCMB000.49	CAMPBELL BLUE CREEK - ABOVE DRY BLUE CREEK	2	6,599	69	28-AUG-2001		1.03	0.267	91%	4%	2%	3%	Perennial
UGCMB000.49	CAMPBELL BLUE CREEK - ABOVE DRY BLUE CREEK	2	6,599	69	02-OCT-2001		0.38	0.267	73%	12%	6%	8%	Perennial
UGCMB001.83	CAMPBELL BLUE CREEK - BELOW TURKEY CREEK	2	6,500e	67	15-MAY-2001		5.6489	0.267	91%	4%	2%	3%	Perennial
UGCMB001.83	CAMPBELL BLUE CREEK - BELOW TURKEY CREEK	2	6,500e	67	17-JUL-2001		0.29	0.267	73%	12%	6%	8%	Perennial
UGCMB001.83	CAMPBELL BLUE CREEK - BELOW TURKEY CREEK	2	6,500e	67	28-AUG-2001		0.54	0.267	73%	12%	6%	8%	Perennial
UGCMB001.83	CAMPBELL BLUE CREEK - BELOW TURKEY CREEK	2	6,500e	67	02-OCT-2001		0.57	0.267	73%	12%	6%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGCMB002.62	CAMPBELL BLUE CREEK - ABOVE TURKEY CREEK	2	6,583	61	15-MAY-2001	6.7831	0.267	91%	4%	2%	3%	Perennial	
UGCMB002.62	CAMPBELL BLUE CREEK - ABOVE TURKEY CREEK	2	6,583	61	17-JUL-2001	0.88	0.267	73%	12%	6%	8%	Perennial	
UGCMB002.62	CAMPBELL BLUE CREEK - ABOVE TURKEY CREEK	2	6,583	61	28-AUG-2001	1.85	0.267	91%	4%	2%	3%	Perennial	
UGCMB002.62	CAMPBELL BLUE CREEK - ABOVE TURKEY CREEK	2	6,583	61	02-OCT-2001	1.27	0.267	91%	4%	2%	3%	Perennial	
UGCMB004.23	CAMPBELL BLUE CREEK - ABOVE KE CANYON	2	6,670	56	03-JUN-1993	8.8	0.303	91%	4%	2%	3%	Perennial	
UGCMB004.23	CAMPBELL BLUE CREEK - ABOVE KE CANYON	2	6,670	56	22-JUN-1994	1.2	0.714	91%	4%	2%	3%	Perennial	
UGCMB004.23	CAMPBELL BLUE CREEK - ABOVE KE CANYON	2	6,670	56	21-MAY-1996	1.2	0.553	91%	4%	2%	3%	Perennial	
UGCMB004.23	CAMPBELL BLUE CREEK - ABOVE KE CANYON	2	6,670	56	13-OCT-1999	4.12	0.482	91%	4%	2%	3%	Perennial	
UGCMB004.23	CAMPBELL BLUE CREEK - ABOVE KE CANYON	2	6,670	56	28-MAR-2000	3.22	0.964	91%	4%	2%	3%	Perennial	
UGCMB004.23	CAMPBELL BLUE CREEK - ABOVE KE CANYON	2	6,670	56	27-JUN-2000	0.92	0.964	73%	12%	6%	8%	Perennial	
UGCMB004.23	CAMPBELL BLUE CREEK - ABOVE KE CANYON	2	6,670	56	16-AUG-2000	0.97	0.964	73%	12%	6%	8%	Perennial	
UGC0L003.48	COLEMAN CREEK - BELOW TURKEY CREEK	2	7,850	9	03-JUN-1993	1.5	0.303	91%	4%	2%	3%	Perennial	
UGC0L003.48	COLEMAN CREEK - BELOW TURKEY CREEK	2	7,850	9	22-JUN-1994	0.2	0.714	73%	12%	6%	8%	Perennial	
UGDIX000.01	DIX CREEK - ABOVE SAN FRANCISCO RIVER NEAR CLIFTON, AZ	2	4,240	<37e	30-MAY-1978	0.14	0.678	6%	20%	14%	59%	Nonperennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	17-MAY-1993	17.6	0.303	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	01-DEC-1999	19.79	0.482	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	12-JAN-2000	13.76	0.964	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	09-MAY-2000	24.47	0.964	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	25-JUL-2000	27.72	0.964	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	19-NOV-2002	16.49	1	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	23-JAN-2003	18.99	0.928	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	06-MAR-2003	110.29	0.928	91%	4%	2%	3%	Perennial	
UGEAG040.33	EAGLE CREEK - ABOVE SHEEPS WASH	2	4,645	383	20-MAY-2003	29.56	0.928	91%	4%	2%	3%	Perennial	
UGEAG056.85	EAGLE CREEK - ABOVE HONEYMOON CAMPGROUND	2	5,435	102	17-MAY-1993	9.6	0.303	91%	4%	2%	3%	Perennial	
UGEAG056.85	EAGLE CREEK - ABOVE HONEYMOON CAMPGROUND	2	5,435	102	23-MAY-1994	6.5	0.714	91%	4%	2%	3%	Perennial	
UGEAG056.85	EAGLE CREEK - ABOVE HONEYMOON CAMPGROUND	2	5,435	102	13-MAY-1996	10.3	0.553	91%	4%	2%	3%	Perennial	
UGEAG056.85	EAGLE CREEK - ABOVE HONEYMOON CAMPGROUND	2	5,435	102	01-DEC-1999	6.32	0.482	91%	4%	2%	3%	Perennial	
UGEAG056.85	EAGLE CREEK - ABOVE HONEYMOON CAMPGROUND	2	5,435	102	12-JAN-2000	7.06	0.964	91%	4%	2%	3%	Perennial	
UGEAG056.85	EAGLE CREEK - ABOVE HONEYMOON CAMPGROUND	2	5,435	102	10-MAY-2000	6.1	0.964	91%	4%	2%	3%	Perennial	
UGKPK000.12	KP CREEK - ABOVE BLUE RIVER	2	5,160	19	17-NOV-1999	0.73	0.482	73%	12%	6%	8%	Perennial	
UGKPK000.12	KP CREEK - ABOVE BLUE RIVER	2	5,160	19	29-MAR-2000	2.09	0.964	91%	4%	2%	3%	Perennial	
UGKPK000.12	KP CREEK - ABOVE BLUE RIVER	2	5,160	19	19-SEP-2000	0.01	0.964	2%	6%	9%	83%	Nonperennial	
UGKPK000.12	KP CREEK - ABOVE BLUE RIVER	2	5,160	19	20-NOV-2002	1.67	1	91%	4%	2%	3%	Perennial	
UGKPK000.12	KP CREEK - ABOVE BLUE RIVER	2	5,160	19	29-JAN-2003	1.45	0.928	91%	4%	2%	3%	Perennial	
UGKPK000.12	KP CREEK - ABOVE BLUE RIVER	2	5,160	19	09-APR-2003	9.52	0.928	91%	4%	2%	3%	Perennial	
UGKPK000.12	KP CREEK - ABOVE BLUE RIVER	2	5,160	19	17-JUN-2003	0.13	0.928	73%	12%	6%	8%	Perennial	
UGKPK011.18	KP CREEK - BELOW KP CIENEGA	2	8,760	1	16-AUG-2000	0	0.964	2%	6%	9%	83%	Nonperennial	
UGLAN000.60	LANPHIER CANYON CREEK - ABOVE FOREST ROAD #51	2	5,725	10	02-JUN-1993	0.8	0.303	73%	12%	6%	8%	Perennial	
UGLAN000.60	LANPHIER CANYON CREEK - ABOVE FOREST ROAD #51	2	5,725	10	21-JUN-1994	0.2	0.714	73%	12%	6%	8%	Perennial	
UGLAN000.60	LANPHIER CANYON CREEK - ABOVE FOREST ROAD #51	2	5,725	10	20-MAY-1996	0.02	0.553	2%	6%	9%	83%	Nonperennial	
UGSFR019.63	SAN FRANCISCO RIVER - BELOW SYCAMORE GULCH	2	3,595	2,695	31-MAY-1978	58	0.678	91%	4%	2%	3%	Perennial	
UGSFR022.36	SAN FRANCISCO RIVER - BELOW SANTA CRUZ CANYON NEAR CLIFTON, AZ	2	3,700	>37e	31-MAY-1978	57	0.678	91%	4%	2%	3%	Perennial	
UGSFR027.20	SAN FRANCISCO RIVER - AT KIEHNE RANCH NEAR CLIFTON, AZ	2	3,780	>37e	31-MAY-1978	57	0.678	91%	4%	2%	3%	Perennial	
UGSFR030.90	SAN FRANCISCO RIVER - BELOW BLUE RIVER NEAR CLIFTON, AZ	2	3,920	>37e	30-MAY-1978	60	0.678	91%	4%	2%	3%	Perennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGSFR031.15	SAN FRANCISCO RIVER - ABOVE BLUE RIVER NEAR CLIFTON, AZ	2	3,920	>37e	30-MAY-1978		54	0.678	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	18-NOV-1999		53.22	0.482	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	27-MAR-2000		41.74	0.964	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	08-MAY-2000		22.17	0.964	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	12-SEP-2000		29.01	0.964	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	29-OCT-2002		49	1	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	10-DEC-2002		45	1	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	05-FEB-2003		45	0.928	91%	4%	2%	3%	Perennial
UGSFR034.57	SAN FRANCISCO RIVER - NEAR MARTINEZ RANCH	2	3,980	1,983	14-MAY-2003		46	0.928	91%	4%	2%	3%	Perennial
UGSFR035.60	SAN FRANCISCO RIVER - AT HARDEN CIENEGA NEAR CLIFTON, AZ	2	3,990	>37e	29-MAY-1978		54	0.678	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	12-AUG-1987		13.59	0.178	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	21-OCT-1987		0.37	0.178	73%	12%	6%	8%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	11-NOV-1987		2.07	0.178	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	09-DEC-1987		1.4	0.178	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	13-JAN-1988		2.08	0.517	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	17-FEB-1988		9.19	0.517	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	16-MAR-1988		5.97	0.517	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	12-APR-1988		2.28	0.517	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	24-MAY-1988		0.74	0.517	68%	2%	8%	22%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	20-JUL-1988		0.05	0.517	73%	12%	6%	8%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	17-AUG-1988		1.47	0.517	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	14-SEP-1988		6.12	0.517	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	05-JUN-1994		2	0.714	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	19-OCT-1994		1.92	0.714	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	14-DEC-1994		6.51	0.714	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	22-FEB-1995		27.64	0.142	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	19-APR-1995		5.77	0.142	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	07-JUN-1995		0.032	0.142	73%	12%	6%	8%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	29-AUG-1995		2.43	0.142	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	31-OCT-1995		0.417	0.142	73%	12%	6%	8%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	22-FEB-1996		0.59	0.553	68%	2%	8%	22%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	22-APR-1996		0.067	0.553	68%	2%	8%	22%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	28-AUG-1996		1.71	0.553	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	14-APR-1999		1.78	0.482	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	25-AUG-1999		3.64	0.482	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	13-OCT-1999		0.05	0.482	73%	12%	6%	8%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	28-MAR-2000		1.05	0.964	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	27-JUN-2000		0	0.964	2%	6%	9%	83%	Nonperennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	15-AUG-2000		0	0.964	2%	6%	9%	83%	Nonperennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	18-OCT-2000		0.25	0.964	73%	12%	6%	8%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	27-MAR-2001		8.95	0.267	91%	4%	2%	3%	Perennial
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	29-AUG-2001		0.5	0.267	73%	12%	6%	8%	Perennial

Model predictions

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					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	28-NOV-2001	0.1	0.267	73%	12%	6%	8%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	19-MAR-2002	0.2	1	68%	2%	8%	22%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	12-JUN-2002	0	1	2%	6%	9%	83%	Nonperennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	14-AUG-2002	0	1	2%	6%	9%	83%	Nonperennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	20-NOV-2002	0.33	1	73%	12%	6%	8%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	29-JAN-2003	0.52	0.928	68%	2%	8%	22%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	09-APR-2003	1.85	0.928	91%	4%	2%	3%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	17-JUN-2003	0	0.928	2%	6%	9%	83%	Nonperennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	13-AUG-2003	0	0.928	2%	6%	9%	83%	Nonperennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	25-SEP-2003	0	0.928	2%	6%	9%	83%	Nonperennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	30-MAR-2004	0.81	0.375	68%	2%	8%	22%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	09-JUN-2004	0	0.375	2%	6%	9%	83%	Nonperennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	08-JUL-2004	0	0.375	2%	6%	9%	83%	Nonperennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	29-DEC-2004	0.03	0.375	73%	12%	6%	8%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	22-MAR-2005	9.5	0.428	91%	4%	2%	3%	Perennial	
UGSFR151.22	SAN FRANCISCO RIVER - ABOVE LUNA LAKE	2	7,960	29	08-JUN-2005	0.03	0.428	73%	12%	6%	8%	Perennial	
UGSFR153.55	SAN FRANCISCO RIVER - AT COUNTY ROAD 2311, NEAR ALPINE, AZ	2	7,980	19	25-AUG-1992	8.48	0.017	91%	4%	2%	3%	Perennial	
UGSFR153.55	SAN FRANCISCO RIVER - AT COUNTY ROAD 2311, NEAR ALPINE, AZ	2	7,980	19	09-NOV-1992	0.48	0.017	73%	12%	6%	8%	Perennial	
UGSFR153.55	SAN FRANCISCO RIVER - AT COUNTY ROAD 2311, NEAR ALPINE, AZ	2	7,980	19	09-MAR-1993	31.98	0.303	91%	4%	2%	3%	Perennial	
UGSFR153.55	SAN FRANCISCO RIVER - AT COUNTY ROAD 2311, NEAR ALPINE, AZ	2	7,980	19	28-JUN-1993	0.5	0.303	73%	12%	6%	8%	Perennial	
UGSFR153.55	SAN FRANCISCO RIVER - AT COUNTY ROAD 2311, NEAR ALPINE, AZ	2	7,980	19	05-JUN-1994	1	0.714	73%	12%	6%	8%	Perennial	
UGTRY000.18	TURKEY CREEK - AT TURKEY CREEK	2	6,589	5	15-MAY-2001	0.5277	0.267	68%	2%	8%	22%	Perennial	
UGTRY000.18	TURKEY CREEK - AT TURKEY CREEK	2	6,589	5	17-JUL-2001	0.0578	0.267	73%	12%	6%	8%	Perennial	
UGTRY000.18	TURKEY CREEK - AT TURKEY CREEK	2	6,589	5	28-AUG-2001	0.06	0.267	73%	12%	6%	8%	Perennial	
UGTRY000.18	TURKEY CREEK - AT TURKEY CREEK	2	6,589	5	02-OCT-2001	0.11	0.267	73%	12%	6%	8%	Perennial	
VRAPA000.03	APACHE CREEK - NEAR WALNUT CREEK	2	5,232	35	25-MAR-1997	0.52	0.69	6%	20%	14%	59%	Nonperennial	
VRAPA007.76	APACHE CREEK - BELOW APACHE SPRINGS	2	6,203	1	25-MAR-1997	0.01	0.69	2%	6%	9%	83%	Nonperennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	12-JUL-1988	6.44	0.145	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	25-OCT-1988	7.14	0.145	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	15-NOV-1988	3.09	0.145	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	21-DEC-1988	13.4	0.145	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	17-JAN-1989	14.4	0.963	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	22-FEB-1989	45.2	0.963	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	22-MAR-1989	9.28	0.963	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	18-APR-1989	8.66	0.963	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	16-MAY-1989	5.82	0.963	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	14-JUN-1989	1.53	0.963	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	18-JUL-1989	2	0.963	91%	4%	2%	3%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	13-AUG-1989	0.35	0.963	73%	12%	6%	8%	Perennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	19-SEP-1989	8.28	0.963	91%	4%	2%	3%	Perennial	

Model predictions

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					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	16-NOV-1989		3	0.963	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	05-FEB-1990		0.2	0.436	49%	13%	12%	26%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	12-MAR-1990		12	0.436	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	14-MAY-1990		2.8	0.436	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	25-JUL-1990		8.34	0.436	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	11-SEP-1990		8.24	0.436	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	08-NOV-1990		8.4	0.436	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	06-MAY-1991		3.95	0.381	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	17-JUL-1991		3.83	0.381	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	04-SEP-1991		10.62	0.381	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	13-NOV-1996		5.51	0.836	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	02-JAN-1997		0.354	0.69	49%	13%	12%	26%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	16-APR-1997		19.91	0.69	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	30-OCT-1997		1.53	0.69	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	29-JUL-1998		2.32	0.181	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	27-APR-1999		13.67	0.545	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	16-SEP-1999		38.69	0.545	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	07-OCT-2003		6.3	0.418	91%	4%	2%	3%	Perennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	17-DEC-2003		0.004	0.418	2%	6%	9%	83%	Nonperennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	02-FEB-2004		0	0.745	2%	6%	9%	83%	Nonperennial
VRBEV000.72	BEAVER CREEK - ABOVE VERDE RIVER	2	3,101	433	21-JUN-2004		0	0.745	2%	6%	9%	83%	Nonperennial
VRBEV001.78	BEAVER CREEK - ABOVE IRRIGATION RETURN	2	3,100e	433	27-APR-1999		1.5	0.545	91%	4%	2%	3%	Perennial
VRBEV005.46	BEAVER CREEK - AT MONTEZUMA'S CASTLE	2	3,190	427	27-APR-1999		15.93	0.545	91%	4%	2%	3%	Perennial
VRBEV005.74	BEAVER CREEK - NEAR MONTEZUMA CASTLE NATL PARK USGS	2	3,170	427	26-SEP-1995		1.1	0.163	91%	4%	2%	3%	Perennial
VRBEV005.74	BEAVER CREEK - NEAR MONTEZUMA CASTLE NATL PARK USGS	2	3,170	427	16-SEP-1999		47.1	0.545	91%	4%	2%	3%	Perennial
VRBEV005.74	BEAVER CREEK - NEAR MONTEZUMA CASTLE NATL PARK USGS	2	3,170	427	12-OCT-1999		3.02	0.545	91%	4%	2%	3%	Perennial
VRBEV005.74	BEAVER CREEK - NEAR MONTEZUMA CASTLE NATL PARK USGS	2	3,170	427	26-NOV-2002		3.5	1	91%	4%	2%	3%	Perennial
VRBEV005.74	BEAVER CREEK - NEAR MONTEZUMA CASTLE NATL PARK USGS	2	3,170	427	14-MAY-2003		0.46	0.418	49%	13%	12%	26%	Perennial
VRBEV005.74	BEAVER CREEK - NEAR MONTEZUMA CASTLE NATL PARK USGS	2	3,170	427	04-SEP-2003		13	0.418	91%	4%	2%	3%	Perennial
VRBEV007.68	BEAVER CREEK ESTATES RECREATION SITE	2	3,220e	>37e	16-SEP-1999		47.02	0.545	91%	4%	2%	3%	Perennial
VRBEV007.68	BEAVER CREEK ESTATES RECREATION SITE	2	3,220e	>37e	12-OCT-1999		4.17	0.545	91%	4%	2%	3%	Perennial
VRBIT000.01	BITTER CREEK - AT VERDE RIVER	2	3,399	13	05-MAY-1997		0.3	0.69	6%	20%	14%	59%	Nonperennial
VRBIT000.06	BITTER CREEK - AT VERDE RIVER	2	3,470	16	25-FEB-1988		0.31	0.145	6%	20%	14%	59%	Nonperennial
VRBIT000.06	BITTER CREEK - AT VERDE RIVER	2	3,470	16	26-MAY-1988		0.21	0.145	6%	20%	14%	59%	Nonperennial
VRBIT000.06	BITTER CREEK - AT VERDE RIVER	2	3,470	16	20-SEP-1988		0.01	0.145	2%	6%	9%	83%	Nonperennial
VRBIT000.06	BITTER CREEK - AT VERDE RIVER	2	3,470	16	25-OCT-1988		0.1	0.145	73%	12%	6%	8%	Perennial
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	15-NOV-1988		0.2	0.145	73%	12%	6%	8%	Perennial
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	21-DEC-1988		0.18	0.145	73%	12%	6%	8%	Perennial
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	17-JAN-1989		0.55	0.963	6%	20%	14%	59%	Nonperennial
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	22-FEB-1989		0.02	0.963	2%	6%	9%	83%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	22-MAR-1989	0.03	0.963	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	18-APR-1989	0.31	0.963	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	16-MAY-1989	0.42	0.963	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	13-JUN-1989	0.2	0.963	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	18-JUL-1989	0.12	0.963	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	13-AUG-1989	0.3	0.963	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	19-SEP-1989	0.04	0.963	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	16-NOV-1989	0.74	0.963	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	06-FEB-1990	0.72	0.436	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	12-MAR-1990	0.4	0.436	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	09-MAY-1990	0.28	0.436	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	26-JUL-1990	0.36	0.436	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	18-SEP-1990	0.44	0.436	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	19-NOV-1990	0.3	0.436	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	22-JAN-1991	0.32	0.381	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	26-MAR-1991	0.48	0.381	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	07-MAY-1991	0.4	0.381	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	17-JUL-1991	0.13	0.381	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	11-MAR-1992	1.65	0.09	91%	4%	2%	3%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	12-MAY-1992	0.8	0.09	6%	20%	14%	59%	Nonperennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	21-JUL-1992	0.24	0.09	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	15-SEP-1992	0.78	0.09	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	05-NOV-1992	0.81	0.09	73%	12%	6%	8%	Perennial	
VRBIT000.81	BITTER CREEK - ABOVE BRIDGE IN CLARKDALE, AZ	2	3,420	16	07-JAN-1993	0.81	0.072	6%	20%	14%	59%	Nonperennial	
VRBIT003.17	BITTER CREEK - AT PET CEMETERY	2	4,185	1	07-MAY-1997	0.31	0.69	6%	20%	14%	59%	Nonperennial	
VRBIT003.93	BITTER CREEK - 0.5 MILES BELOW JEROME WWTP	2	4,440	1	18-OCT-1995	0.1	0.163	73%	12%	6%	8%	Perennial	
VRBIT003.93	BITTER CREEK - 0.5 MILES BELOW JEROME WWTP	2	4,440	1	12-NOV-2003	1.25	0.418	91%	4%	2%	3%	Perennial	
VRBIT003.93	BITTER CREEK - 0.5 MILES BELOW JEROME WWTP	2	4,440	1	02-MAR-2004	0.1	0.745	6%	20%	14%	59%	Nonperennial	
VRBIT003.93	BITTER CREEK - 0.5 MILES BELOW JEROME WWTP	2	4,440	1	04-MAY-2004	0.001	0.745	2%	6%	9%	83%	Nonperennial	
VRBIT003.93	BITTER CREEK - 0.5 MILES BELOW JEROME WWTP	2	4,440	1	21-JUN-2004	0.001	0.745	2%	6%	9%	83%	Nonperennial	
VRBIT004.06	BITTER CREEK - BELOW JEROME WWTP	2	4,594	1	07-MAY-1997	0.082	0.69	6%	20%	14%	59%	Nonperennial	
VRBLA010.11	BLACK CANYON CREEK - BELOW GADDES CANYON	2	6,000	8	10-MAY-1993	1.1	0.072	91%	4%	2%	3%	Perennial	
VRBLA010.11	BLACK CANYON CREEK - BELOW GADDES CANYON	2	6,000	8	04-OCT-1993	0.1	0.072	73%	12%	6%	8%	Perennial	
VRCLW002.11	COLONY WASH - AT FT. MCDOWELL BOUNDARY USGS	2	1,516	3	03-FEB-2003	0.08	0.418	6%	20%	14%	59%	Nonperennial	
VRDRY007.02	DRY CREEK - AT YAVAPAI CO. STAGE LOGGER	2	4,067	>37e	11-JAN-2005	60	0.14	91%	4%	2%	3%	Perennial	
VRELL000.18	ELLISON CREEK - ABOVE EAST VERDE RIVER	2	5,000	42	24-OCT-1995	7.9	0.163	91%	4%	2%	3%	Perennial	
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	09-OCT-1990	0.07	0.436	73%	12%	6%	8%	Perennial	
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	12-DEC-1990	0.03	0.436	73%	12%	6%	8%	Perennial	
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	07-FEB-1991	0.28	0.381	68%	2%	8%	22%	Perennial	
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	17-APR-1991	4.22	0.381	91%	4%	2%	3%	Perennial	
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	16-OCT-1991	0.13	0.381	73%	12%	6%	8%	Perennial	
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	24-FEB-1992	5.62	0.09	91%	4%	2%	3%	Perennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	08-APR-1992		10.14	0.09	91%	4%	2%	3%	Perennial
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	02-JUN-1992		18	0.09	91%	4%	2%	3%	Perennial
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	17-AUG-1992		12.34	0.09	91%	4%	2%	3%	Perennial
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	06-OCT-1992		0.174	0.09	73%	12%	6%	8%	Perennial
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	08-DEC-1992		1.16	0.09	91%	4%	2%	3%	Perennial
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	04-FEB-1993		5.81	0.072	91%	4%	2%	3%	Perennial
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	21-APR-1993		1.27	0.072	91%	4%	2%	3%	Perennial
VRELL006.30	ELLISON CREEK - ABOVE FC ROAD, TONTO VILLAGE, AZ	2	5,560	7	07-JUN-1993		1	0.072	73%	12%	6%	8%	Perennial
VRELL009.02	ELLISON CREEK - AT HEADWATERS	2	6,160	3	24-OCT-1995		9.4	0.163	91%	4%	2%	3%	Perennial
VREVR015.34	EAST VERDE RIVER - BELOW PINE CREEK	2	3,320	203	23-OCT-1995		13.7	0.163	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	19-AUG-1987		21.2	0.654	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	16-SEP-1987		22.97	0.654	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	14-OCT-1987		95.12	0.654	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	17-NOV-1987		27.51	0.654	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	15-DEC-1987		25.81	0.654	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	19-JAN-1988		75.22	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	24-FEB-1988		14	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	22-MAR-1988		9.29	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	19-APR-1988		39.38	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	25-MAY-1988		16.5	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	22-JUN-1988		19.99	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	12-JUL-1988		17.65	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	10-AUG-1988		21.28	0.145	91%	4%	2%	3%	Perennial
VREVR016.28	EAST VERDE RIVER - BELOW BABY DOLL RANCH, NEAR PAYSON, AZ	2	3,380	200	21-SEP-1988		36.2	0.145	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	24-OCT-1988		23.3	0.145	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	14-NOV-1988		22.54	0.145	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	22-DEC-1988		20.03	0.145	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	18-JAN-1989		4.81	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	21-FEB-1989		8.36	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	21-MAR-1989		6.84	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	17-APR-1989		5.07	0.963	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	15-MAY-1989		22.3	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	13-JUN-1989		20.47	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	17-JUL-1989		6.33	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	12-AUG-1989		16.27	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	19-SEP-1989		18	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	15-NOV-1989		22.23	0.963	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	07-FEB-1990		3	0.436	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	27-MAR-1990		2.4	0.436	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	08-MAY-1990		11.07	0.436	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	24-JUL-1990		22.02	0.436	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	10-SEP-1990		3.12	0.436	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	06-NOV-1990		2.31	0.436	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	23-JAN-1991		4.2	0.381	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	21-MAY-1991		20.15	0.381	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	10-JUL-1991		3.42	0.381	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	10-SEP-1991		1.98	0.381	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	09-NOV-1998		42.68	0.181	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	18-FEB-1999		3.99	0.545	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	17-MAY-1999		3.15	0.545	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	12-JUL-1999		47.47	0.545	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	17-SEP-1999		15.86	0.545	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	21-DEC-1999		3.47	0.545	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	01-FEB-2000		2.28	0.945	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	12-APR-2000		2.39	0.945	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	05-SEP-2000		2.52	0.945	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	18-JAN-2001		3.17	0.4	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	03-MAY-2001		7.2	0.4	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	13-JUL-2001		12	0.4	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	13-SEP-2001		15.5	0.4	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	09-JAN-2002		3	1	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	21-MAR-2002		1.7	1	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	17-APR-2002		3.4	1	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	25-SEP-2002		0.94	1	73%	12%	6%	8%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	11-DEC-2002		1.1	1	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	21-APR-2003		6.88	0.418	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	29-JUL-2003		2.1	0.418	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	25-NOV-2003		1.9	0.418	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	15-MAR-2004		1.6	0.745	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	04-MAY-2004		1.6	0.745	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	02-AUG-2004		0.75	0.745	73%	12%	6%	8%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	19-OCT-2004		1	0.745	73%	12%	6%	8%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	25-JAN-2005		39	0.14	91%	4%	2%	3%	Perennial
VREVR034.80	EAST VERDE RIVER - BELOW HIGHWAY 87 BRIDGE, NEAR PUSGS	2	4,500	141	31-MAY-2005		8.1	0.14	91%	4%	2%	3%	Perennial
VREVR044.96	EAST VERDE RIVER - BELOW ELLISON CREEK	2	4,920	71	24-OCT-1995		19.8	0.163	91%	4%	2%	3%	Perennial
VREVR045.50	EAST VERDE RIVER - ABOVE 2ND CROSSING	2	5,148	29	22-JUL-1999		28.86	0.545	91%	4%	2%	3%	Perennial
VREVR045.50	EAST VERDE RIVER - ABOVE 2ND CROSSING	2	5,148	29	23-SEP-1999		14.2	0.545	91%	4%	2%	3%	Perennial
VREVR045.50	EAST VERDE RIVER - ABOVE 2ND CROSSING	2	5,148	29	29-JUL-2003		0	0.418	2%	6%	9%	83%	Nonperennial
VREVR045.50	EAST VERDE RIVER - ABOVE 2ND CROSSING	2	5,148	29	24-NOV-2003		0.13	0.418	73%	12%	6%	8%	Perennial
VREVR045.50	EAST VERDE RIVER - ABOVE 2ND CROSSING	2	5,148	29	16-MAR-2004		0.51	0.745	6%	20%	14%	59%	Nonperennial
VREVR045.50	EAST VERDE RIVER - ABOVE 2ND CROSSING	2	5,148	29	03-MAY-2004		0.06	0.745	6%	20%	14%	59%	Nonperennial
VREVR051.15	EAST VERDE RIVER - BELOW WASHINGTON PARK	2	5,840	2	25-OCT-1995		1.4	0.163	91%	4%	2%	3%	Perennial
VRGAP000.92	GAP CREEK - 0.5 MILES ABOVE SALT MINE ROAD	2	3,080	11	27-SEP-1995		0.4	0.163	73%	12%	6%	8%	Perennial
VRGAP000.92	GAP CREEK - 0.5 MILES ABOVE SALT MINE ROAD	2	3,080	11	01-OCT-2003		0.05	0.418	73%	12%	6%	8%	Perennial
VRGAP000.92	GAP CREEK - 0.5 MILES ABOVE SALT MINE ROAD	2	3,080	11	17-NOV-2003		0.04	0.418	73%	12%	6%	8%	Perennial
VRGAP000.92	GAP CREEK - 0.5 MILES ABOVE SALT MINE ROAD	2	3,080	11	26-JAN-2004		0.08	0.745	6%	20%	14%	59%	Nonperennial
VRGAP000.92	GAP CREEK - 0.5 MILES ABOVE SALT MINE ROAD	2	3,080	11	27-APR-2004		0.02	0.745	2%	6%	9%	83%	Nonperennial
VRGRA000.13	GRANITE CREEK - ABOVE VERDE RIVER USGS	2	4,240	230	13-JUN-2000		0.1	0.945	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUNDG RANCH ROAD BRIDGE	2	5,220	37	20-AUG-1987		0.41	0.654	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUNDG RANCH ROAD BRIDGE	2	5,220	37	17-SEP-1987		0.29	0.654	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUNDG RANCH ROAD BRIDGE	2	5,220	37	15-OCT-1987		0.27	0.654	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUNDG RANCH ROAD BRIDGE	2	5,220	37	19-NOV-1987		2.7	0.654	91%	4%	2%	3%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUNDG RANCH ROAD BRIDGE	2	5,220	37	16-DEC-1987		1.3	0.654	91%	4%	2%	3%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUNDG RANCH ROAD BRIDGE	2	5,220	37	20-JAN-1988		9.53	0.145	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	26-FEB-1988		4.42	0.145	91%	4%	2%	3%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	24-MAR-1988		1.48	0.145	91%	4%	2%	3%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	20-APR-1988		2.61	0.145	91%	4%	2%	3%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	26-MAY-1988		0.57	0.145	6%	20%	14%	59%	Nonperennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	23-JUN-1988		0.1	0.145	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	13-JUL-1988		0.12	0.145	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	09-AUG-1988		0.14	0.145	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	20-SEP-1988		0.2	0.145	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	01-FEB-1996		1.14	0.836	91%	4%	2%	3%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	10-SEP-1996		0.61	0.836	73%	12%	6%	8%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	10-NOV-2003		0.01	0.418	2%	6%	9%	83%	Nonperennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	01-MAR-2004		10.15	0.745	91%	4%	2%	3%	Perennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	03-MAY-2004		0.35	0.745	6%	20%	14%	59%	Nonperennial
VRGRA028.36	GRANITE CREEK - BELOW SUND OG RANCH ROAD BRIDGE	2	5,220	37	20-JUN-2004		0	0.745	2%	6%	9%	83%	Nonperennial
VRGRA029.38	GRANITE CREEK - USGS SITE 2 USGS SITE 2	2	5,270e	32	15-SEP-1994		0.19	0.581	73%	12%	6%	8%	Perennial
VRGRA029.38	GRANITE CREEK - USGS SITE 2 USGS SITE 2	2	5,270e	32	08-JUL-1998		5.9	0.181	91%	4%	2%	3%	Perennial
VRGRA029.64	GRANITE CREEK - AT PRESCOTT, AZ USGS 09502960	2	5,285	31	07-JUL-1998		1	0.181	73%	12%	6%	8%	Perennial
VRGRA029.64	GRANITE CREEK - AT PRESCOTT, AZ USGS 09502960	2	5,285	31	08-JUL-1998		0.13	0.181	73%	12%	6%	8%	Perennial
VRGRA029.64	GRANITE CREEK - AT PRESCOTT, AZ USGS 09502960	2	5,285	31	26-MAY-1999		0.1	0.545	6%	20%	14%	59%	Nonperennial
VRGRA029.64	GRANITE CREEK - AT PRESCOTT, AZ USGS 09502960	2	5,285	31	10-APR-2000		1.1	0.945	91%	4%	2%	3%	Perennial
VRGRA029.64	GRANITE CREEK - AT PRESCOTT, AZ USGS 09502960	2	5,285	31	11-APR-2001		3.1	0.4	91%	4%	2%	3%	Perennial
VRGRW001.64	GRANDE WASH - AT FOUNTAIN HILLS, AZ USGS	2	1,510	9	27-JAN-1997		0.1	0.69	6%	20%	14%	59%	Nonperennial
VRGRW001.64	GRANDE WASH - AT FOUNTAIN HILLS, AZ USGS	2	1,510	9	04-FEB-1998		10	0.181	91%	4%	2%	3%	Perennial
VRGRW001.64	GRANDE WASH - AT FOUNTAIN HILLS, AZ USGS	2	1,510	9	06-MAR-2000		4	0.945	91%	4%	2%	3%	Perennial
VRHOU003.48	HOUSTON CREEK - ABOVE FOREST ROAD #16	2	2,920	9	30-OCT-1995		0.2	0.163	73%	12%	6%	8%	Perennial
VROAK008.90	OAK CREEK - ABOVE CORNVILLE BRIDGE	2	3,282	449	26-JAN-2004		65.54	0.745	91%	4%	2%	3%	Perennial
VROAK016.70	OAK CREEK - BELOW PAGE SPRINGS	2	3,460	355	04-OCT-1995		46.3	0.163	91%	4%	2%	3%	Perennial
VROAK016.70	OAK CREEK - BELOW PAGE SPRINGS	2	3,460	355	04-MAY-1999		40.34	0.545	91%	4%	2%	3%	Perennial
VROAK016.70	OAK CREEK - BELOW PAGE SPRINGS	2	3,460	355	12-AUG-2003		47	0.418	91%	4%	2%	3%	Perennial
VROAK016.70	OAK CREEK - BELOW PAGE SPRINGS	2	3,460	355	28-OCT-2003		51	0.418	91%	4%	2%	3%	Perennial
VROAK016.70	OAK CREEK - BELOW PAGE SPRINGS	2	3,460	355	27-JAN-2004		59.75	0.745	91%	4%	2%	3%	Perennial
VROAK016.70	OAK CREEK - BELOW PAGE SPRINGS	2	3,460	355	12-MAY-2004		47	0.745	91%	4%	2%	3%	Perennial
VROAK022.58	OAK CREEK - BELOW DRY CREEK	2	3,675	>37e	30-MAY-2004		12.17	0.745	91%	4%	2%	3%	Perennial
VROAK028.24	OAK CREEK - AT RED ROCK STATE PARK	2	3,840	266	03-OCT-1995		17.7	0.163	91%	4%	2%	3%	Perennial
VROAK028.24	OAK CREEK - AT RED ROCK STATE PARK	2	3,840	266	04-MAY-1999		18.5	0.545	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	14-NOV-1993		25.27	0.072	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	12-JAN-1994		29.98	0.581	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	07-JUL-1994		14.69	0.581	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	08-SEP-1994		20.88	0.581	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	10-NOV-1994		25.25	0.581	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	19-JAN-1995		35	0.163	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	30-MAR-1995		42.42	0.163	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	25-MAY-1995		19.48	0.163	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	20-JUL-1995		16.16	0.163	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	20-SEP-1995		24.14	0.163	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	04-DEC-1995		24.86	0.163	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	01-FEB-1996		37	0.836	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	20-MAR-1996		23.5	0.836	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	02-JUL-1996		14.04	0.836	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	10-SEP-1996		24.89	0.836	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	23-OCT-1996		21.49	0.836	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	03-JAN-1997		25.48	0.69	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	15-APR-1997		70	0.69	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	30-OCT-1997		25.6	0.69	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	11-FEB-1998		85	0.181	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	07-APR-1998		310	0.181	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	28-JUL-1998		25.51	0.181	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	10-NOV-1998		65.8	0.181	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	17-FEB-1999		30.8	0.545	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	18-MAY-1999		25.1	0.545	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	14-JUL-1999		25	0.545	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	16-SEP-1999		73.05	0.545	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	22-DEC-1999		25.6	0.545	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	02-FEB-2000		25.54	0.945	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	03-MAY-2000		20.71	0.945	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	07-SEP-2000		22.6	0.945	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	17-JAN-2001		40.11	0.4	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	31-MAY-2001		18	0.4	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	17-JUL-2001		20	0.4	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	12-SEP-2001		18	0.4	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	08-JAN-2002		27	1	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	20-MAR-2002		28	1	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	17-APR-2002		23	1	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	28-AUG-2002		17.8	1	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	19-SEP-2002		19	1	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	19-NOV-2002		28	1	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	26-MAR-2003		83.5	0.418	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	23-APR-2003		29.51	0.418	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	13-AUG-2003		14	0.418	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	28-OCT-2003		24	0.418	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	27-JAN-2004		26.19	0.745	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	12-MAY-2004		22	0.745	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	03-SEP-2004		17.73	0.745	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	07-SEP-2004		18	0.745	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	14-DEC-2004		90	0.745	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	09-FEB-2005		100	0.14	91%	4%	2%	3%	Perennial
VROAK031.38	OAK CREEK - AT RED ROCK CROSSING	2	4,000	252	20-APR-2005		32	0.14	91%	4%	2%	3%	Perennial
VROAK034.02	OAK CREEK - AT CHAVEZ CROSSING	2	4,076	245	08-NOV-1995		42.8	0.163	91%	4%	2%	3%	Perennial
VROAK034.02	OAK CREEK - AT CHAVEZ CROSSING	2	4,076	245	12-FEB-1998		75	0.181	91%	4%	2%	3%	Perennial
VROAK034.02	OAK CREEK - AT CHAVEZ CROSSING	2	4,076	245	07-APR-1998		310	0.181	91%	4%	2%	3%	Perennial
VROAK034.02	OAK CREEK - AT CHAVEZ CROSSING	2	4,076	245	29-JUL-1998		37	0.181	91%	4%	2%	3%	Perennial
VROAK034.02	OAK CREEK - AT CHAVEZ CROSSING	2	4,076	245	27-JAN-2004		28.87	0.745	91%	4%	2%	3%	Perennial
VROAK034.02	OAK CREEK - AT CHAVEZ CROSSING	2	4,076	245	03-SEP-2004		24.98	0.745	91%	4%	2%	3%	Perennial
VROAK034.02	OAK CREEK - AT CHAVEZ CROSSING	2	4,076	245	07-SEP-2004		23.95	0.745	91%	4%	2%	3%	Perennial
VROAK035.79	OAK CREEK - BELOW HIGHWAY 179 BRIDGE	2	4,200	232	12-FEB-1998		75	0.181	91%	4%	2%	3%	Perennial
VROAK035.79	OAK CREEK - BELOW HIGHWAY 179 BRIDGE	2	4,200	232	07-APR-1998		310	0.181	91%	4%	2%	3%	Perennial
VROAK035.79	OAK CREEK - BELOW HIGHWAY 179 BRIDGE	2	4,200	232	28-JUL-1998		32.68	0.181	91%	4%	2%	3%	Perennial
VROAK035.79	OAK CREEK - BELOW HIGHWAY 179 BRIDGE	2	4,200	232	30-JUL-2003		30	0.418	91%	4%	2%	3%	Perennial
VROAK035.79	OAK CREEK - BELOW HIGHWAY 179 BRIDGE	2	4,200	232	27-JAN-2004		28	0.745	91%	4%	2%	3%	Perennial
VROAK035.79	OAK CREEK - BELOW HIGHWAY 179 BRIDGE	2	4,200	232	03-SEP-2004		29	0.745	91%	4%	2%	3%	Perennial
VROAK035.79	OAK CREEK - BELOW HIGHWAY 179 BRIDGE	2	4,200	232	07-SEP-2004		29	0.745	91%	4%	2%	3%	Perennial
VROAK036.97	OAK CREEK - AT LOMACASI RESORT, SEDONA, AZ	2	4,280	224	13-MAY-1992		33.73	0.09	91%	4%	2%	3%	Perennial
VROAK036.97	OAK CREEK - AT LOMACASI RESORT, SEDONA, AZ	2	4,280	224	22-JUL-1992		27.4	0.09	91%	4%	2%	3%	Perennial
VROAK036.97	OAK CREEK - AT LOMACASI RESORT, SEDONA, AZ	2	4,280	224	16-SEP-1992		7.46	0.09	91%	4%	2%	3%	Perennial
VROAK038.52	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,374	222	30-JUL-2003		9.59	0.418	91%	4%	2%	3%	Perennial
VROAK038.52	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,374	222	28-JAN-2004		37.33	0.745	91%	4%	2%	3%	Perennial
VROAK038.52	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,374	222	03-SEP-2004		46.98	0.745	91%	4%	2%	3%	Perennial
VROAK038.52	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,374	222	07-SEP-2004		36.18	0.745	91%	4%	2%	3%	Perennial
VROAK038.61	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,365	222	02-OCT-1995		27.5	0.163	91%	4%	2%	3%	Perennial
VROAK038.61	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,365	222	11-FEB-1998		85	0.181	91%	4%	2%	3%	Perennial
VROAK038.61	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,365	222	07-APR-1998		310	0.181	91%	4%	2%	3%	Perennial
VROAK038.61	OAK CREEK - BELOW GRASSHOPPER POINT	2	4,365	222	29-JUL-1998		37	0.181	91%	4%	2%	3%	Perennial
VRPIE000.29	PINE CREEK - ABOVE EAST VERDE RIVER	2	3,360	48	08-JUN-1993		1.8	0.072	91%	4%	2%	3%	Perennial
VRPIE000.29	PINE CREEK - ABOVE EAST VERDE RIVER	2	3,360	48	22-SEP-1993		2.4	0.072	91%	4%	2%	3%	Perennial
VRPIE000.29	PINE CREEK - ABOVE EAST VERDE RIVER	2	3,360	48	09-JUN-1994		1	0.581	73%	12%	6%	8%	Perennial
VRPIE000.29	PINE CREEK - ABOVE EAST VERDE RIVER	2	3,360	48	05-OCT-1994		0.3	0.581	73%	12%	6%	8%	Perennial
VRPIE000.29	PINE CREEK - ABOVE EAST VERDE RIVER	2	3,360	48	23-OCT-1995		11.6	0.163	91%	4%	2%	3%	Perennial
VRPIE000.29	PINE CREEK - ABOVE EAST VERDE RIVER	2	3,360	48	21-MAY-1997		0.2	0.69	49%	13%	12%	26%	Perennial
VRPIE016.49	PINE CREEK - NEAR HEADWATERS	2	5,760	9	21-MAY-1997		0.7	0.69	68%	2%	8%	22%	Perennial
VRRED004.17	RED CREEK - ABOVE SECOND ROAD CROSSING	2	2,560	19	31-OCT-1995		1.9	0.163	91%	4%	2%	3%	Perennial
VRRED004.17	RED CREEK - ABOVE SECOND ROAD CROSSING	2	2,560	19	29-SEP-2003		0.31	0.418	73%	12%	6%	8%	Perennial
VRRED004.17	RED CREEK - ABOVE SECOND ROAD CROSSING	2	2,560	19	20-NOV-2003		0.96	0.418	73%	12%	6%	8%	Perennial
VRRED004.17	RED CREEK - ABOVE SECOND ROAD CROSSING	2	2,560	19	27-JAN-2004		0.85	0.745	6%	20%	14%	59%	Nonperennial
VRRED004.17	RED CREEK - ABOVE SECOND ROAD CROSSING	2	2,560	19	28-APR-2004		0.33	0.745	6%	20%	14%	59%	Nonperennial
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	13-MAY-1993		2.3	0.072	91%	4%	2%	3%	Perennial
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	07-OCT-1993		2.8	0.072	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class					Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	29-SEP-1994	0.6	0.581	73%	12%	6%	8%	Perennial
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	31-OCT-1995	0.3	0.163	73%	12%	6%	8%	Perennial
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	29-SEP-2003	0.07	0.418	73%	12%	6%	8%	Perennial
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	20-NOV-2003	0.19	0.418	73%	12%	6%	8%	Perennial
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	27-JAN-2004	0.16	0.745	6%	20%	14%	59%	Nonperennial
VRROU002.93	ROUNDTREE CANYON CREEK - 3 MILES ABOVE TANGLE CREEK	2	3,300	11	28-APR-2004	0.22	0.745	6%	20%	14%	59%	Nonperennial
VRSPN000.19	SPRING CREEK - BELOW OAK CREEK VALLEY BRIDGE	2	3,418	73	24-JUN-1997	2.78	0.69	91%	4%	2%	3%	Perennial
VRSPN000.78	SPRING CREEK - ABOVE DIVERSION DAM	2	3,480	73	24-JUN-1997	3.928	0.69	91%	4%	2%	3%	Perennial
VRSPN001.89	SPRING CREEK - BELOW MORMON CROSSING	2	3,565	72	25-JUN-1997	5.05	0.69	91%	4%	2%	3%	Perennial
VRSPN002.04	SPRING CREEK - NEAR ROAD CROSSING	2	3,480	72	03-OCT-1995	5.3	0.163	91%	4%	2%	3%	Perennial
VRSPN002.04	SPRING CREEK - NEAR ROAD CROSSING	2	3,480	72	11-AUG-2003	4	0.418	91%	4%	2%	3%	Perennial
VRSPN002.04	SPRING CREEK - NEAR ROAD CROSSING	2	3,480	72	27-OCT-2003	4	0.418	91%	4%	2%	3%	Perennial
VRSPN002.04	SPRING CREEK - NEAR ROAD CROSSING	2	3,480	72	26-JAN-2004	3.99	0.745	91%	4%	2%	3%	Perennial
VRSPN002.04	SPRING CREEK - NEAR ROAD CROSSING	2	3,480	72	09-MAR-2004	4.1	0.745	91%	4%	2%	3%	Perennial
VRSPN002.04	SPRING CREEK - NEAR ROAD CROSSING	2	3,480	72	11-MAY-2004	3.6	0.745	91%	4%	2%	3%	Perennial
VRSPN002.04	SPRING CREEK - NEAR ROAD CROSSING	2	3,480	72	11-JAN-2005	80	0.14	91%	4%	2%	3%	Perennial
VRSPN002.64	SPRING CREEK - ON RYERSON RANCH	2	3,608	71	25-JUN-1997	5.11	0.69	91%	4%	2%	3%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	28-JAN-1992	1.81	0.09	91%	4%	2%	3%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	19-MAR-1992	4.55	0.09	91%	4%	2%	3%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	07-MAY-1992	1.01	0.09	91%	4%	2%	3%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	13-MAY-1993	3	0.072	91%	4%	2%	3%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	14-OCT-1994	0.8	0.581	73%	12%	6%	8%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	30-SEP-2003	0.13	0.418	73%	12%	6%	8%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	19-NOV-2003	0.9	0.418	73%	12%	6%	8%	Perennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	28-JAN-2004	1	0.745	6%	20%	14%	59%	Nonperennial
VRSYH000.25	SYCAMORE CREEK - ABOVE SHEEPS BRIDGE	2	2,080	30	29-APR-2004	0.59	0.745	6%	20%	14%	59%	Nonperennial
VRSYM021.25	SYCAMORE CREEK - BELOW LOG CORRAL CANYON	2	2,280	90	09-NOV-1995	0.2	0.163	73%	12%	6%	8%	Perennial
VRSYW000.05	SYCAMORE CREEK - AT MOUTH USGS	2	3,560	467	02-JUL-1991	12	0.381	91%	4%	2%	3%	Perennial
VRSYW000.05	SYCAMORE CREEK - AT MOUTH USGS	2	3,560	467	14-JUN-2000	8.9	0.945	91%	4%	2%	3%	Perennial
VRSYW000.77	SYCAMORE CREEK - AT MOUTH	2	3,625	466	06-MAY-1997	18.6	0.69	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	19-MAY-1994	12.4	0.581	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	06-OCT-1994	6.1	0.581	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	07-NOV-1995	4.6	0.163	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	06-MAY-1997	14	0.69	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	13-NOV-2003	5.73	0.418	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	03-MAR-2004	7.95	0.745	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	13-MAY-2004	4.59	0.745	91%	4%	2%	3%	Perennial
VRSYW001.72	SYCAMORE CREEK - BELOW SUMMERS SPRING	2	3,625	463	22-JUN-2004	4.36	0.745	91%	4%	2%	3%	Perennial
VRUBT000.31	UNNAMED TRIB TO BITTER CREEK - AT MOUTH	2	3,628	11	07-MAY-1997	1.8	0.69	91%	4%	2%	3%	Perennial
VRVER053.70	VERDE RIVER - BELOW SHEEP BRIDGE	2	2,040	5,844	30-SEP-2003	135	0.418	91%	4%	2%	3%	Perennial
VRVER053.70	VERDE RIVER - BELOW SHEEP BRIDGE	2	2,040	5,844	19-NOV-2003	252	0.418	91%	4%	2%	3%	Perennial
VRVER053.70	VERDE RIVER - BELOW SHEEP BRIDGE	2	2,040	5,844	28-JAN-2004	361	0.745	91%	4%	2%	3%	Perennial
VRVER053.70	VERDE RIVER - BELOW SHEEP BRIDGE	2	2,040	5,844	29-APR-2004	111	0.745	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	16-SEP-1987		83.23	0.654	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	15-OCT-1987		146.07	0.654	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	17-NOV-1987		256.35	0.654	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	15-DEC-1987		218.43	0.654	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	19-JAN-1988		314.93	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	22-MAR-1988		167.83	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	25-MAY-1988		86.54	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	22-JUN-1988		74.7	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	12-JUL-1988		103.47	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	09-AUG-1988		144.2	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	20-SEP-1988		112	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	25-OCT-1988		165	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	15-NOV-1988		177.17	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	21-DEC-1988		220.9	0.145	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	17-JAN-1989		212.8	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	22-FEB-1989		308.21	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	21-MAR-1989		126.03	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	18-APR-1989		120.56	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	16-MAY-1989		99.9	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	13-JUN-1989		64.78	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	18-JUL-1989		83.2	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	13-AUG-1989		139.6	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	19-SEP-1989		79.26	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	16-NOV-1989		169.6	0.963	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	05-FEB-1990		230.3	0.436	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	12-MAR-1990		199.2	0.436	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	25-APR-1990		155.5	0.436	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	03-JUL-1990		97.1	0.436	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	12-SEP-1990		145.7	0.436	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	30-OCT-1990		150.91	0.436	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	30-JAN-1991		204.77	0.381	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	08-MAY-1991		88.71	0.381	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	16-JUL-1991		71.73	0.381	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	25-JUL-1991		94.13	0.381	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	06-SEP-1991		131.8	0.381	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	10-NOV-1998		248.01	0.181	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	18-FEB-1999		169.67	0.545	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	13-JUL-1999		82.31	0.545	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	21-DEC-1999		191.7	0.545	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	01-FEB-2000		159.38	0.945	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	11-APR-2000		125.56	0.945	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	07-SEP-2000		92.37	0.945	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	17-JAN-2001		215.4	0.4	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class				Most probable hydrological regime class	
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	30-MAY-2001	61	0.4	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	17-JUL-2001	66	0.4	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	13-SEP-2001	71	0.4	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	08-JAN-2002	191	1	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	20-MAR-2002	150	1	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	16-APR-2002	92	1	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	26-AUG-2002	52.3	1	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	20-NOV-2002	198	1	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	01-OCT-2003	65	0.418	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	17-NOV-2003	174	0.418	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	26-JAN-2004	201	0.745	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	26-APR-2004	88	0.745	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	07-SEP-2004	49	0.745	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	15-DEC-2004	350	0.745	91%	4%	2%	3%	Perennial
VRVER103.60	VERDE RIVER - AT BEASLEY FLAT	2	2,960	4,981	21-APR-2005	146	0.14	91%	4%	2%	3%	Perennial
VRVER103.73	VERDE RIVER - AT BEASLEY FLAT	2	2,950	4,981	13-JUN-1979	85	0.036	91%	4%	2%	3%	Perennial
VRVER103.73	VERDE RIVER - AT BEASLEY FLAT	2	2,950	4,981	07-NOV-1980	161	0.109	91%	4%	2%	3%	Perennial
VRVER103.73	VERDE RIVER - AT BEASLEY FLAT	2	2,950	4,981	11-JUN-1981	72	0.781	91%	4%	2%	3%	Perennial
VRVER103.73	VERDE RIVER - AT BEASLEY FLAT	2	2,950	4,981	27-SEP-1995	154.9	0.163	91%	4%	2%	3%	Perennial
VRVER103.73	VERDE RIVER - AT BEASLEY FLAT	2	2,950	4,981	13-JUL-1999	85	0.545	91%	4%	2%	3%	Perennial
VRVER103.73	VERDE RIVER - AT BEASLEY FLAT	2	2,950	4,981	19-SEP-2002	143	1	91%	4%	2%	3%	Perennial
VRVER107.53	VERDE RIVER - ABOVE WEST CLEAR CREEK USGS 09505570	2	3,000e	4,674	13-MAY-1998	129	0.181	91%	4%	2%	3%	Perennial
VRVER107.53	VERDE RIVER - ABOVE WEST CLEAR CREEK USGS 09505570	2	3,000e	4,674	15-JUL-1998	56	0.181	91%	4%	2%	3%	Perennial
VRVER107.53	VERDE RIVER - ABOVE WEST CLEAR CREEK USGS 09505570	2	3,000e	4,674	26-AUG-1998	110	0.181	91%	4%	2%	3%	Perennial
VRVER107.53	VERDE RIVER - ABOVE WEST CLEAR CREEK USGS 09505570	2	3,000e	4,674	16-SEP-1998	153	0.181	91%	4%	2%	3%	Perennial
VRVER107.68	VERDE RIVER - ABOVE WEST CLEAR CREEK	2	3,053	4,674	13-OCT-1995	120.3	0.163	91%	4%	2%	3%	Perennial
VRVER107.68	VERDE RIVER - ABOVE WEST CLEAR CREEK	2	3,053	4,674	29-APR-1999	79.36	0.545	91%	4%	2%	3%	Perennial
VRVER107.68	VERDE RIVER - ABOVE WEST CLEAR CREEK	2	3,053	4,674	08-OCT-2003	86	0.418	91%	4%	2%	3%	Perennial
VRVER107.68	VERDE RIVER - ABOVE WEST CLEAR CREEK	2	3,053	4,674	16-DEC-2003	239	0.418	91%	4%	2%	3%	Perennial
VRVER107.68	VERDE RIVER - ABOVE WEST CLEAR CREEK	2	3,053	4,674	03-FEB-2004	181	0.745	91%	4%	2%	3%	Perennial
VRVER107.68	VERDE RIVER - ABOVE WEST CLEAR CREEK	2	3,053	4,674	21-JUN-2004	34	0.745	91%	4%	2%	3%	Perennial
VRVER108.49	VERDE RIVER - BELOW I-17 BRIDGE, CAMP VERDE, AZ	2	3,000	4,669	19-AUG-1987	22.56	0.654	91%	4%	2%	3%	Perennial
VRVER117.07	VERDE RIVER - ABOVE I-17 BRIDGE, CAMP VERDE, AZ	2	3,100	4,194	20-JUN-1991	11.02	0.381	91%	4%	2%	3%	Perennial
VRVER117.07	VERDE RIVER - ABOVE I-17 BRIDGE, CAMP VERDE, AZ	2	3,100	4,194	25-JUL-1991	37.33	0.381	91%	4%	2%	3%	Perennial
VRVER121.49	VERDE RIVER - ACROSS FROM INDIAN RESERVATION	2	3,195	4,181	03-MAY-1999	98.54	0.545	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	20-JUN-1991	96.9	0.381	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	24-JUL-1991	87.58	0.381	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	12-SEP-1991	96.61	0.381	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	12-OCT-1995	115	0.163	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	04-MAY-1999	124.65	0.545	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	12-NOV-2003	148.67	0.418	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	03-MAR-2004		211	0.745	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	05-MAY-2004		93.84	0.745	91%	4%	2%	3%	Perennial
VRVER127.02	VERDE RIVER - AT 1000 TRAILS MOBILE HOME PARK	2	3,160	4,125	22-JUN-2004		76.89	0.745	91%	4%	2%	3%	Perennial
VRVER132.59	VERDE RIVER - BELOW COTTONWOOD, AZ	2	3,240	3,613	20-NOV-1991		85.15	0.381	91%	4%	2%	3%	Perennial
VRVER132.59	VERDE RIVER - BELOW COTTONWOOD, AZ	2	3,240	3,613	23-JAN-1992		85.18	0.09	91%	4%	2%	3%	Perennial
VRVER132.59	VERDE RIVER - BELOW COTTONWOOD, AZ	2	3,240	3,613	11-MAR-1992		400	0.09	91%	4%	2%	3%	Perennial
VRVER132.59	VERDE RIVER - BELOW COTTONWOOD, AZ	2	3,240	3,613	12-MAY-1992		92.67	0.09	91%	4%	2%	3%	Perennial
VRVER132.59	VERDE RIVER - BELOW COTTONWOOD, AZ	2	3,240	3,613	21-JUL-1992		40.96	0.09	91%	4%	2%	3%	Perennial
VRVER132.59	VERDE RIVER - BELOW COTTONWOOD, AZ	2	3,240	3,613	16-SEP-1992		69.49	0.09	91%	4%	2%	3%	Perennial
VRVER137.53	VERDE RIVER - BELOW DEAD HORSE STATE PARK USGS	2	3,280	3,579	10-JUN-1999		14	0.545	91%	4%	2%	3%	Perennial
VRVER137.75	VERDE RIVER - ABOVE DEAD HORSE STATE PARK USGS	2	3,320	3,573	10-JUN-1999		14	0.545	91%	4%	2%	3%	Perennial
VRVER137.80	VERDE RIVER - AT DEAD HORSE STATE PARK	2	3,280	3,573	20-JUN-1991		7.32	0.381	91%	4%	2%	3%	Perennial
VRVER137.80	VERDE RIVER - AT DEAD HORSE STATE PARK	2	3,280	3,573	24-JUL-1991		12.08	0.381	91%	4%	2%	3%	Perennial
VRVER137.80	VERDE RIVER - AT DEAD HORSE STATE PARK	2	3,280	3,573	12-OCT-1995		20.5	0.163	91%	4%	2%	3%	Perennial
VRVER137.80	VERDE RIVER - AT DEAD HORSE STATE PARK	2	3,280	3,573	26-APR-1999		23.16	0.545	91%	4%	2%	3%	Perennial
VRVER139.99	VERDE RIVER - AT TUZIGOOT BRIDGE USGS	2	3,320e	3,556	21-JUN-1977		46	0.836	91%	4%	2%	3%	Perennial
VRVER139.99	VERDE RIVER - AT TUZIGOOT BRIDGE USGS	2	3,320e	3,556	23-JUN-1999		63	0.545	91%	4%	2%	3%	Perennial
VRVER140.76	VERDE RIVER - AT SEWAGE DISPOSAL POND USGS	2	3,360	>37e	23-JUN-1999		63	0.545	91%	4%	2%	3%	Perennial
VRVER140.94	VERDE RIVER - ABOVE SEWAGE DISPOSAL POND USGS	2	3,360	3,551	23-JUN-1999		62	0.545	91%	4%	2%	3%	Perennial
VRVER141.70	VERDE RIVER - BELOW DIVERSION DAM USGS	2	3,380	3,534	24-JUN-1999		62	0.545	91%	4%	2%	3%	Perennial
VRVER143.29	VERDE RIVER - BELOW TAPCO SUBSTATION USGS	2	3,390	3,531	11-JUN-1999		66	0.545	91%	4%	2%	3%	Perennial
VRVER150.52	VERDE RIVER - BELOW SYCAMORE CREEK USGS	2	3,510	3,495	30-OCT-1990		83.47	0.436	91%	4%	2%	3%	Perennial
VRVER150.52	VERDE RIVER - BELOW SYCAMORE CREEK USGS	2	3,510	3,495	29-JAN-1991		82.7	0.381	91%	4%	2%	3%	Perennial
VRVER150.52	VERDE RIVER - BELOW SYCAMORE CREEK USGS	2	3,510	3,495	07-MAY-1991		81.14	0.381	91%	4%	2%	3%	Perennial
VRVER150.52	VERDE RIVER - BELOW SYCAMORE CREEK USGS	2	3,510	3,495	24-JUL-1991		71.7	0.381	91%	4%	2%	3%	Perennial
VRVER154.70	VERDE RIVER - NEAR BENCH MARK #1813 USGS	2	3,650	3,005	14-JUN-2000		58	0.945	91%	4%	2%	3%	Perennial
VRVER159.89	VERDE RIVER - ABOVE MORMON POCKET USGS	2	3,720	2,988	04-JUL-1991		30	0.381	91%	4%	2%	3%	Perennial
VRVER159.89	VERDE RIVER - ABOVE MORMON POCKET USGS	2	3,720	2,988	14-JUN-2000		26	0.945	91%	4%	2%	3%	Perennial
VRVER163.19	VERDE RIVER - BELOW SPRING AT PERKINSVILLE BRIDGE USGS	2	3,810	2,965	02-JUL-1991		27	0.381	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	20-AUG-1987		21.55	0.654	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	17-SEP-1987		21.08	0.654	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	15-OCT-1987		22.12	0.654	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	19-NOV-1987		24.22	0.654	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-DEC-1987		25.12	0.654	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	20-JAN-1988		26.57	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	25-FEB-1988		37.85	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	23-MAR-1988		22.16	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	20-APR-1988		256.37	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	26-MAY-1988		21.4	0.145	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	23-JUN-1988		18.7	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	13-JUL-1988		18.51	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	09-AUG-1988		18.6	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	20-SEP-1988		19	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	25-OCT-1988		21.7	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-NOV-1988		20.99	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	21-DEC-1988		22.51	0.145	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	17-JAN-1989		24.3	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	22-FEB-1989		21.04	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	22-MAR-1989		23.6	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	18-APR-1989		21.76	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-MAY-1989		16.97	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	14-JUN-1989		15.21	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	18-JUL-1989		17.33	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	13-AUG-1989		19.64	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	19-SEP-1989		18.2	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-NOV-1989		23.6	0.963	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	12-MAR-1990		69.2	0.436	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	18-SEP-1990		70.4	0.436	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	19-NOV-1990		24.58	0.436	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	10-JAN-1991		24.1	0.381	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	07-MAY-1991		19.22	0.381	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	17-JUL-1991		14.1	0.381	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	05-SEP-1991		17	0.381	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	19-NOV-1991		22.9	0.381	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	21-JAN-1992		22.2	0.09	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	12-MAY-1992		18.23	0.09	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	21-JUL-1992		16.17	0.09	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	15-SEP-1992		18.27	0.09	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	05-NOV-1992		19.55	0.09	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	06-JAN-1993		33.12	0.072	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	12-APR-1993		85	0.072	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-JUN-1993		21	0.072	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	11-AUG-1993		17.95	0.072	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	05-DEC-1995		19.36	0.163	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	01-FEB-1996		28.78	0.836	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	19-MAR-1996		18.95	0.836	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	02-JUL-1996		17.17	0.836	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	10-SEP-1996		23.4	0.836	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	18-NOV-1998		22.2	0.181	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	17-FEB-1999		21.14	0.545	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	28-APR-1999		22.91	0.545	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	18-MAY-1999		19.24	0.545	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	14-JUL-1999	25.13	0.545	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-SEP-1999	144.28	0.545	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	22-DEC-1999	24.6	0.545	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	02-FEB-2000	24.44	0.945	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	11-APR-2000	19.73	0.945	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	07-SEP-2000	11.82	0.945	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	17-JAN-2001	23.82	0.4	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	05-JUN-2001	11	0.4	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-JUL-2001	9.8	0.4	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	12-SEP-2001	35	0.4	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	08-JAN-2002	17	1	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	19-MAR-2002	17	1	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	16-APR-2002	16	1	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	27-AUG-2002	14	1	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	20-NOV-2002	20.2	1	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	24-MAR-2003	29.1	0.418	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	22-APR-2003	19.57	0.418	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	02-MAR-2004	21	0.745	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	05-MAY-2004	13.42	0.745	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	08-SEP-2004	15	0.745	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	14-DEC-2004	18	0.745	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	09-FEB-2005	33	0.14	91%	4%	2%	3%	Perennial
VRVER164.63	VERDE RIVER - BELOW PERKINSVILLE BRIDGE	2	3,820	2,952	20-APR-2005	20	0.14	91%	4%	2%	3%	Perennial
VRVER165.07	VERDE RIVER - ABOVE PERKINSVILLE BRIDGE	2	3,820	2,923	17-MAY-1994	14.7	0.581	91%	4%	2%	3%	Perennial
VRVER165.07	VERDE RIVER - ABOVE PERKINSVILLE BRIDGE	2	3,820	2,923	27-SEP-1994	29	0.581	91%	4%	2%	3%	Perennial
VRVER165.07	VERDE RIVER - ABOVE PERKINSVILLE BRIDGE	2	3,820	2,923	11-OCT-1995	23.4	0.163	91%	4%	2%	3%	Perennial
VRVER169.04	VERDE RIVER - AT US MINE 2 USGS	2	3,890	2,874	14-JUN-2000	17	0.945	91%	4%	2%	3%	Perennial
VRVER170.92	VERDE RIVER - BELOW HELL CANYON USGS	2	3,935	2,871	13-JUN-2000	17	0.945	91%	4%	2%	3%	Perennial
VRVER171.11	VERDE RIVER - ABOVE HELL CANYON USGS	2	3,945	2,539	13-JUN-2000	19	0.945	91%	4%	2%	3%	Perennial
VRVER174.73	VERDE RIVER - BELOW DUFF SPRING 2 USGS	2	4,030	2,536	13-JUN-2000	23	0.945	91%	4%	2%	3%	Perennial
VRVER175.01	VERDE RIVER - ABOVE DUFF SPRING USGS	2	4,035	2,527	13-JUN-2000	20	0.945	91%	4%	2%	3%	Perennial
VRVER177.42	VERDE RIVER - AT BULL BASIN CANYON USGS	2	4,085	2,524	13-JUN-2000	19	0.945	91%	4%	2%	3%	Perennial
VRVER180.99	VERDE RIVER - BELOW MULDOON CANYON	2	4,139	>37e	03-JUN-2003	23	0.418	91%	4%	2%	3%	Perennial
VRVER181.03	VERDE RIVER - ABOVE MULDOON CANYON	2	4,139	>37e	03-JUN-2003	16	0.418	91%	4%	2%	3%	Perennial
VRVER185.21	VERDE RIVER - AT INSCRIPTION POINT	2	3,810	2,481	11-OCT-1995	24.1	0.163	91%	4%	2%	3%	Perennial
VRVER185.21	VERDE RIVER - AT INSCRIPTION POINT	2	3,810	2,481	13-JUN-2000	17	0.945	91%	4%	2%	3%	Perennial
VRVER185.21	VERDE RIVER - AT INSCRIPTION POINT	2	3,810	2,481	14-JUN-2000	15	0.945	91%	4%	2%	3%	Perennial
VRVER187.15	VERDE RIVER - BELOW GRANITE CREEK USGS	2	4,270	2,476	13-JUN-2000	0.78	0.945	73%	12%	6%	8%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	04-NOV-1992	0.57	0.09	73%	12%	6%	8%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	06-JAN-1993	3.25	0.072	91%	4%	2%	3%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	10-AUG-1993	0.5	0.072	73%	12%	6%	8%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	03-NOV-1993	0.684	0.072	73%	12%	6%	8%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	13-JAN-1994	0.99	0.581	6%	20%	14%	59%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	08-MAR-1994	1.43	0.581	91%	4%	2%	3%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	06-JUL-1994	1	0.581	73%	12%	6%	8%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	10-OCT-1995	1.3	0.163	91%	4%	2%	3%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	01-MAR-2004	3.79	0.745	91%	4%	2%	3%	Perennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	03-MAY-2004	0.11	0.745	6%	20%	14%	59%	Nonperennial
VRWAL018.97	WALNUT CREEK - ABOVE FOREST ROAD #95	2	5,160	25	20-JUN-2004	0	0.745	2%	6%	9%	83%	Nonperennial
VRWBV006.50	WET BEAVER CREEK - IN MONTEZUMA CASTLE NATIONAL MOUSGS	2	3,540	196	26-NOV-2002	10	1	91%	4%	2%	3%	Perennial
VRWBV006.50	WET BEAVER CREEK - IN MONTEZUMA CASTLE NATIONAL MOUSGS	2	3,540	196	15-MAY-2003	9.3	0.418	91%	4%	2%	3%	Perennial
VRWBV006.50	WET BEAVER CREEK - IN MONTEZUMA CASTLE NATIONAL MOUSGS	2	3,540	196	05-SEP-2003	12	0.418	91%	4%	2%	3%	Perennial
VRWBV006.54	WET BEAVER CREEK - AT MONTEZUMA WELL	2	3,520	196	26-SEP-1995	6.7	0.163	91%	4%	2%	3%	Perennial
VRWBV009.31	WET BEAVER CREEK - AT CAMPGROUNDS	2	3,760	115	25-SEP-1995	5.6	0.163	91%	4%	2%	3%	Perennial
VRWBV009.31	WET BEAVER CREEK - AT CAMPGROUNDS	2	3,760	115	05-MAY-1999	6.26	0.545	91%	4%	2%	3%	Perennial
VRWCL001.16	WEST CLEAR CREEK - ABOVE DIVERSION	2	3,098	292	10-SEP-1997	3.8	0.69	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	19-AUG-1987	10.9	0.654	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	16-SEP-1987	7.15	0.654	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	14-OCT-1987	11.88	0.654	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	17-NOV-1987	19.91	0.654	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	15-DEC-1987	55.64	0.654	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	19-JAN-1988	23.9	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	24-FEB-1988	57.54	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	22-MAR-1988	19.88	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	19-APR-1988	22.4	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	25-MAY-1988	11.5	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	22-JUN-1988	8.96	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	12-JUL-1988	7.51	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	09-AUG-1988	9.62	0.145	91%	4%	2%	3%	Perennial
VRWCL003.82	WEST CLEAR CREEK - BELOW GENERAL CROOK TRAIL HIGHWAY	2	3,180	272	21-SEP-1988	8.6	0.145	91%	4%	2%	3%	Perennial
VRWCL004.72	WEST CLEAR CREEK - ABOVE LOWER CAMPGROUND	2	3,311	271	22-SEP-1997	54	0.69	91%	4%	2%	3%	Perennial
VRWCL005.10	WEST CLEAR CREEK - AT CAMPGROUND	2	3,260	270	18-OCT-1995	12	0.163	91%	4%	2%	3%	Perennial
VRWCL005.10	WEST CLEAR CREEK - AT CAMPGROUND	2	3,260	270	03-MAY-1999	14.07	0.545	91%	4%	2%	3%	Perennial
VRWCL005.53	WEST CLEAR CREEK - SW OF CACTUS MOUNTAIN	2	3,342	255	10-SEP-1997	67	0.69	91%	4%	2%	3%	Perennial
VRWCL009.24	WEST CLEAR CREEK - BELOW BULLPEN RANCH	2	3,617	244	23-SEP-1997	37	0.69	91%	4%	2%	3%	Perennial
VRWCL011.16	WEST CLEAR CREEK - ABOVE BULLPEN RANCH	2	3,660	239	16-MAY-1994	2.1	0.581	91%	4%	2%	3%	Perennial
VRWCL011.16	WEST CLEAR CREEK - ABOVE BULLPEN RANCH	2	3,660	239	23-SEP-1997	60	0.69	91%	4%	2%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
VRWCL011.16	WEST CLEAR CREEK - ABOVE BULLPEN RANCH	2	3,660	239	03-MAY-1999		14.56	0.545	91%	4%	2%	3%	Perennial
VRWCL023.36	WEST CLEAR CREEK - AT CALLAWAY BUTTE	2	5,000	208	26-OCT-1995		10.9	0.163	91%	4%	2%	3%	Perennial
VRWCL036.37	WEST CLEAR CREEK - AT MAXWELL TRAIL	2	5,985	141	09-JUN-1993		6.5	0.072	91%	4%	2%	3%	Perennial
VRWCL036.37	WEST CLEAR CREEK - AT MAXWELL TRAIL	2	5,985	141	23-SEP-1993		4.3	0.072	91%	4%	2%	3%	Perennial
VRWCL036.37	WEST CLEAR CREEK - AT MAXWELL TRAIL	2	5,985	141	07-JUN-1994		1.8	0.581	91%	4%	2%	3%	Perennial
VRWCL036.37	WEST CLEAR CREEK - AT MAXWELL TRAIL	2	5,985	141	06-OCT-1994		5.2	0.581	91%	4%	2%	3%	Perennial
VRWCL036.37	WEST CLEAR CREEK - AT MAXWELL TRAIL	2	5,985	141	22-MAY-1997		3	0.69	91%	4%	2%	3%	Perennial
VRWCL036.37	WEST CLEAR CREEK - AT MAXWELL TRAIL	2	5,985	141	10-SEP-1997		4	0.69	91%	4%	2%	3%	Perennial
VRWEB009.13	WEBBER CREEK - BELOW GERONIMO BOY SCOUT CAMP	2	5,380	11	22-SEP-1993		0.9	0.072	73%	12%	6%	8%	Perennial
VRWEB009.13	WEBBER CREEK - BELOW GERONIMO BOY SCOUT CAMP	2	5,380	11	25-OCT-1995		0.2	0.163	73%	12%	6%	8%	Perennial
VRWEB009.13	WEBBER CREEK - BELOW GERONIMO BOY SCOUT CAMP	2	5,380	11	20-MAY-1997		1.2	0.69	91%	4%	2%	3%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	12-OCT-1977		0.03	0.732	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	16-NOV-1977		0.07	0.732	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	13-DEC-1977		0.10	0.732	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	19-JAN-1978		44	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	23-MAR-1978		20	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	20-APR-1978		12	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	25-MAY-1978		0.15	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	13-JUN-1978		0.87	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	21-JUL-1978		0.08	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	10-AUG-1978		0.54	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	12-SEP-1978		0.27	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	11-OCT-1978		1.8	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	05-DEC-1978		16	0.214	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	16-JAN-1979		6.0	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	21-FEB-1979		50	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	04-APR-1979		32	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	08-MAY-1979		7.0	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	12-JUN-1979		1.0	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	12-JUL-1979		0.70	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	23-AUG-1979		2.0	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	18-SEP-1979		1.6	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	23-OCT-1979		1.2	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	21-NOV-1979		2.4	0.035	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	30-NOV-2000		0.70	0.892	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	04-JAN-2001		0.79	0.375	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	28-MAR-2001		5.7	0.375	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	24-APR-2001		2.5	0.375	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	23-MAY-2001		0.48	0.375	78%	9%	6%	7%	Perennial
BWBOU000.66	BOULDER CREEK - SITE A - ABOVE BURRO CREEK	3	2,442	150	06-MAY-2003		0.45	0.535	78%	9%	6%	7%	Perennial
BWBRO009.95	BURRO CREEK - AT OLD HIGHWAY 93 BRIDGE	3	1,889	595	06-MAY-2003		1.4	0.535	78%	9%	6%	7%	Perennial
BWBRO009.95	BURRO CREEK - AT OLD HIGHWAY 93 BRIDGE	3	1,889	595	16-DEC-2003		0.01	0.535	78%	9%	6%	7%	Perennial
BWBRO009.95	BURRO CREEK - AT OLD HIGHWAY 93 BRIDGE	3	1,889	595	24-FEB-2004		4.8	0.107	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWBRO009.95	BURRO CREEK - AT OLD HIGHWAY 93 BRIDGE	3	1,889	595	27-FEB-2004		3.1	0.107	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	07-SEP-1977		0.02	0.732	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	14-DEC-1977		0.07	0.732	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	23-MAR-1978		79	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	19-APR-1978		26	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	24-MAY-1978		3.5	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	14-JUN-1978		1.0	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	20-JUL-1978		0.20	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	09-AUG-1978		0.27	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	13-SEP-1978		0.77	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	12-OCT-1978		0.80	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	06-DEC-1978		38	0.214	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	20-FEB-1979		60	0.035	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	05-APR-1979		75	0.035	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	09-MAY-1979		11	0.035	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	11-JUN-1979		9.4	0.035	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	13-JUL-1979		1.7	0.035	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	19-SEP-1979		1.1	0.035	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	24-OCT-1979		0.40	0.035	78%	9%	6%	7%	Perennial
BWBRO013.77	BURRO CREEK - AT OLD US 93 BRIDGE	3	1,880	611	20-NOV-1979		2.4	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	07-SEP-1977		0.10	0.732	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	12-OCT-1977		0.60	0.732	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	17-NOV-1977		0.20	0.732	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	14-DEC-1977		1.0	0.732	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	23-MAR-1978		79	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	19-APR-1978		26	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	24-MAY-1978		3.5	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	14-JUN-1978		1.0	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	20-JUL-1978		0.20	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	09-AUG-1978		0.47	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	13-SEP-1978		1.6	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	12-OCT-1978		1.5	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	06-DEC-1978		38	0.214	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	20-FEB-1979		60	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	05-APR-1979		75	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	09-MAY-1979		11	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	11-JUN-1979		9.4	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	13-JUL-1979		1.6	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	19-SEP-1979		2.0	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	24-OCT-1979		0.50	0.035	78%	9%	6%	7%	Perennial
BWBRO014.14	BURRO CREEK - AT US 93 BRIDGE	3	1,900	595	20-NOV-1979		6.0	0.035	78%	9%	6%	7%	Perennial
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	22-OCT-2002		0.15	1	78%	9%	6%	7%	Perennial
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	05-DEC-2002		0.20	1	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	29-APR-2003		2.3	0.535	78%	9%	6%	7%	Perennial
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	24-FEB-2004		3.2	0.107	78%	9%	6%	7%	Perennial
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	26-FEB-2004		11	0.107	78%	9%	6%	7%	Perennial
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	29-SEP-2004		1.6	0.107	78%	9%	6%	7%	Perennial
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	08-DEC-2004		57	0.107	78%	9%	6%	7%	Perennial
BWBRO023.18	BURRO CREEK - BELOW SIX MILE CROSSING	3	2,200	571	17-MAY-2005		15	0.017	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	05-APR-1988		6.6	0.071	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	26-JUL-1988		0	0.071	0%	2%	3%	95%	Nonperennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	28-SEP-1988		2.0	0.071	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	20-DEC-1988		5.2	0.071	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	06-MAR-1989		7.6	0.946	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	26-SEP-1989		0	0.946	0%	2%	3%	95%	Nonperennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	07-DEC-1999		3.8	0.589	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	15-FEB-2000		4.0	0.892	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	18-APR-2000		3.1	0.892	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	12-DEC-2000		5.4	0.892	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	08-MAY-2001		2.4	0.375	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	12-SEP-2001		0	0.375	0%	2%	3%	95%	Nonperennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	16-OCT-2001		0	0.375	0%	2%	3%	95%	Nonperennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	15-JAN-2002		5.0	1	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	04-APR-2002		3.0	1	78%	9%	6%	7%	Perennial
BWBRO029.27	BURRO CREEK - AT HIGHWAY 93 BRIDGE	3	2,400	528	18-SEP-2002		0.09	1	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	16-NOV-1977		1.7	0.732	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	13-DEC-1977		2.0	0.732	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	13-JUN-1978		1.7	0.214	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	21-JUL-1978		0.30	0.214	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	10-AUG-1978		20	0.214	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	12-SEP-1978		0.44	0.214	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	11-OCT-1978		1.5	0.214	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	05-DEC-1978		30	0.214	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	16-JAN-1979		16	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	04-APR-1979		77	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	08-MAY-1979		30	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	12-JUN-1979		5.0	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	12-JUL-1979		2.0	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	23-AUG-1979		3.5	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	18-SEP-1979		3.0	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	23-OCT-1979		3.0	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	21-NOV-1979		12	0.035	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	05-APR-1988		3.7	0.071	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	26-JUL-1988		0	0.071	0%	2%	3%	95%	Nonperennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	28-SEP-1988		1.5	0.071	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	20-DEC-1988		4.0	0.071	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	06-MAR-1989		5.7	0.946	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	26-SEP-1989		0	0.946	0%	2%	3%	95%	Nonperennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	06-MAY-2003		2.7	0.535	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	01-AUG-2005		2.7	0.017	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	02-AUG-2005		2.6	0.017	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	03-AUG-2005		2.4	0.017	78%	9%	6%	7%	Perennial
BWBRO029.91	BURRO CREEK - ABOVE BOULDER CREEK	3	2,420	374	04-AUG-2005		2.6	0.017	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	06-SEP-1977		2.4	0.732	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	13-OCT-1977		3.0	0.732	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	17-NOV-1977		3.3	0.732	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	14-DEC-1977		4.3	0.732	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	21-APR-1978		38	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	24-MAY-1978		17	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	14-JUN-1978		3.7	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	20-JUL-1978		3.5	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	09-AUG-1978		3.0	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	13-SEP-1978		3.6	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	12-OCT-1978		3.6	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	06-DEC-1978		50	0.214	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	09-MAY-1979		30	0.035	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	11-JUN-1979		3.5	0.035	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	13-JUL-1979		3.7	0.035	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	18-SEP-1979		0.40	0.035	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	24-OCT-1979		1.2	0.035	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	20-NOV-1979		6.2	0.035	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	12-NOV-1998		3.6	0.053	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	16-FEB-1999		4.8	0.589	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	09-JUN-1999		4.0	0.589	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	04-AUG-1999		3.8	0.589	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	28-SEP-1999		3.7	0.589	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	02-OCT-2002		1.9	1	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	04-DEC-2002		2.2	1	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	30-APR-2003		4.7	0.535	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	24-JUN-2003		3.1	0.535	78%	9%	6%	7%	Perennial
BWBSR015.60	BIG SANDY RIVER - NEAR WIKIEUP, AZ	3	1,400	2,741	24-FEB-2004		3.4	0.107	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	27-SEP-1988		2.0	0.071	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	19-DEC-1988		8.1	0.071	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	07-MAR-1989		6.2	0.946	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	27-JUN-1989		0.17	0.946	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	25-SEP-1989		0.39	0.946	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	30-JAN-1990		8.8	0.821	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	15-MAY-1990		2.6	0.821	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	04-JUL-1990		0.31	0.821	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class					Most probable hydrological regime class
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	19-SEP-1990	4.4	0.821	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	28-NOV-1990	3.5	0.821	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	19-FEB-1991	6.7	0.696	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	03-APR-1991	10	0.696	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	12-JUN-1991	0.35	0.696	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	15-AUG-1991	0.25	0.696	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	12-NOV-1998	5.0	0.053	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	16-FEB-1999	8.4	0.589	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	09-JUN-1999	2.8	0.589	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	03-AUG-1999	3.5	0.589	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	28-SEP-1999	4.2	0.589	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	08-DEC-1999	4.6	0.589	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	15-FEB-2000	6.2	0.892	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	18-APR-2000	3.9	0.892	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	19-SEP-2000	1.6	0.892	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	13-DEC-2000	5.6	0.892	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	20-FEB-2001	6.1	0.375	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	07-MAY-2001	4.3	0.375	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	11-SEP-2001	0.52	0.375	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	16-OCT-2001	2.6	0.375	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	15-JAN-2002	4.6	1	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	03-APR-2002	5.3	1	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	17-SEP-2002	2.2	1	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	04-OCT-2002	2.2	1	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	03-DEC-2002	3.8	1	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	11-MAR-2003	4.8	0.535	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	29-APR-2003	4.4	0.535	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	31-JUL-2003	1.1	0.535	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	23-FEB-2004	4.1	0.107	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	25-FEB-2004	4.5	0.107	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	27-FEB-2004	1.5	0.107	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	28-SEP-2004	0.43	0.107	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	08-DEC-2004	8.5	0.107	78%	9%	6%	7%	Perennial
BWBSR034.68	BIG SANDY RIVER - AT HIGHWAY 93 BRIDGE	3	1,840	1,763	29-DEC-2004	32	0.107	78%	9%	6%	7%	Perennial
BWBSR053.33	BIG SANDY RIVER - BELOW CANE SPRINGS	3	2,360	1,423	12-NOV-1998	2.5	0.053	78%	9%	6%	7%	Perennial
BWBSR053.33	BIG SANDY RIVER - BELOW CANE SPRINGS	3	2,360	1,423	16-FEB-1999	4.0	0.589	78%	9%	6%	7%	Perennial
BWBSR053.33	BIG SANDY RIVER - BELOW CANE SPRINGS	3	2,360	1,423	08-JUN-1999	0	0.589	0%	2%	3%	95%	Nonperennial
BWBSR053.33	BIG SANDY RIVER - BELOW CANE SPRINGS	3	2,360	1,423	04-AUG-1999	1.9	0.589	78%	9%	6%	7%	Perennial
BWBSR053.33	BIG SANDY RIVER - BELOW CANE SPRINGS	3	2,360	1,423	28-SEP-1999	3.5	0.589	78%	9%	6%	7%	Perennial
BWDAT038.02	DATE CREEK - ABOVE DATE CREEK RANCH	3	2,990	93	22-OCT-2002	0.79	1	12%	4%	10%	74%	Nonperennial
BWDAT038.02	DATE CREEK - ABOVE DATE CREEK RANCH	3	2,990	93	04-DEC-2002	1.6	1	12%	4%	10%	74%	Nonperennial
BWDAT038.02	DATE CREEK - ABOVE DATE CREEK RANCH	3	2,990	93	12-MAR-2003	3.0	0.535	12%	4%	10%	74%	Nonperennial
BWDAT038.02	DATE CREEK - ABOVE DATE CREEK RANCH	3	2,990	93	01-MAY-2003	1.9	0.535	12%	4%	10%	74%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
BWFRA002.33	FRANCIS CREEK - ABOVE SPENCER CREEK	3	3,280	134	21-OCT-2002		1.0	1	78%	9%	6%	7%	Perennial
BWFRA002.33	FRANCIS CREEK - ABOVE SPENCER CREEK	3	3,280	134	03-DEC-2002		0.87	1	78%	9%	6%	7%	Perennial
BWFRA002.33	FRANCIS CREEK - ABOVE SPENCER CREEK	3	3,280	134	11-MAR-2003		65	0.535	78%	9%	6%	7%	Perennial
BWFRA002.33	FRANCIS CREEK - ABOVE SPENCER CREEK	3	3,280	134	30-APR-2003		1.4	0.535	78%	9%	6%	7%	Perennial
BWFRA002.33	FRANCIS CREEK - ABOVE SPENCER CREEK	3	3,280	134	24-SEP-2003		0.76	0.535	78%	9%	6%	7%	Perennial
BWKN1000.53	KNIGHT CREEK - ABOVE BIG SANDY	3	2,460	545	19-SEP-2004		3.2	0.107	78%	9%	6%	7%	Perennial
BWKS0000.02	KAIBAB SPRING CANYON - AT KAISER HOT SPRING	3	2,720	16	18-JUN-2003		0.02	0.535	12%	4%	10%	74%	Nonperennial
BWTRT000.19	TROUT CREEK - AT CONFLUENCE WITH KNIGHT CREEK	3	2,440	749	27-FEB-2004		0.62	0.107	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	28-NOV-1990		7.6	0.821	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	19-FEB-1991		7.7	0.696	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	19-MAY-1992		4.0	0.125	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	28-JUN-1992		0.50	0.125	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	03-AUG-1992		2.7	0.125	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	30-SEP-1992		2.4	0.125	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	21-OCT-1992		4.1	0.125	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	17-DEC-1992		9.1	0.125	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	14-APR-1993		30	0.089	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	15-JUN-1993		11	0.089	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	11-AUG-1993		7.1	0.089	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	04-AUG-1999		7.6	0.589	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	04-OCT-1999		5.3	0.589	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	07-DEC-1999		7.9	0.589	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	25-FEB-2000		9.2	0.892	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	19-APR-2000		5.8	0.892	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	19-SEP-2000		1.8	0.892	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	12-DEC-2000		5.0	0.892	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	21-FEB-2001		10	0.375	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	07-MAY-2001		4.7	0.375	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	11-SEP-2001		1.4	0.375	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	16-OCT-2001		7.0	0.375	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	16-JAN-2002		8.3	1	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	03-APR-2002		7.0	1	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	17-SEP-2002		6.2	1	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	04-OCT-2002		4.2	1	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	04-DEC-2002		8.5	1	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	30-APR-2003		5.4	0.535	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	23-JUN-2003		0.003	0.535	0%	2%	3%	95%	Nonperennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	26-FEB-2004		10	0.107	78%	9%	6%	7%	Perennial
BWTRT002.43	TROUT CREEK - NEAR WIKIEUP	3	2,740	753	28-SEP-2004		6.4	0.107	78%	9%	6%	7%	Perennial
BWTRT011.97	TROUT CREEK - ABOVE DIVIDE CANYON	3	3,230	717	21-APR-1997		22	0.392	78%	9%	6%	7%	Perennial
BWTRT011.97	TROUT CREEK - ABOVE DIVIDE CANYON	3	3,230	717	03-OCT-2002		6.3	1	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	23-NOV-1993		11	0.16	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	20-DEC-1993		10	0.16	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	26-JAN-1994		10	0.75	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	22-FEB-1994		12	0.75	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	29-MAR-1994		8.3	0.75	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	07-JUN-1994		9.4	0.75	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	27-JUL-1994		8.0	0.75	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	19-SEP-1994		12	0.75	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	06-NOV-1996		7.6	0.946	78%	9%	6%	7%	Perennial
CGBDW000.10	BEAVER DAM WASH - ABOVE VIRGIN RIVER	3	1,780	581	27-APR-2005		70	0.125	78%	9%	6%	7%	Perennial
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	27-JAN-1993		9.4	0.16	78%	9%	6%	7%	Perennial
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	25-NOV-1993		10	0.16	78%	9%	6%	7%	Perennial
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	24-FEB-1994		10	0.75	78%	9%	6%	7%	Perennial
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	31-MAR-1994		9.0	0.75	78%	9%	6%	7%	Perennial
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	08-JUN-1994		8.7	0.75	78%	9%	6%	7%	Perennial
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	27-JUL-1994		7.2	0.75	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	20-SEP-1994		8.2	0.75	78%	9%	6%	7%	Perennial
CGBDW000.65	BEAVER DAM WASH - BELOW LYON'S PROPERTY	3	1,820	580	06-NOV-1996		7.5	0.946	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	25-NOV-1993		8.3	0.16	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	23-DEC-1993		8.6	0.16	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	27-JAN-1994		10	0.75	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	24-FEB-1994		9.1	0.75	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	31-MAR-1994		9.4	0.75	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	07-JUN-1994		8.3	0.75	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	27-JUL-1994		7.2	0.75	78%	9%	6%	7%	Perennial
CGBDW000.70	BEAVER DAM WASH - NEAR GOLF COURSE	3	1,820	580	20-SEP-1994		7.9	0.75	78%	9%	6%	7%	Perennial
CGBDW001.18	BEAVER DAM WASH - AT LEFT BANK SPRING	3	1,840	579	21-DEC-1993		0.10	0.16	78%	9%	6%	7%	Perennial
CGBDW001.18	BEAVER DAM WASH - AT LEFT BANK SPRING	3	1,840	579	25-JAN-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.18	BEAVER DAM WASH - AT LEFT BANK SPRING	3	1,840	579	23-FEB-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.18	BEAVER DAM WASH - AT LEFT BANK SPRING	3	1,840	579	30-MAR-1994		0.20	0.75	78%	9%	6%	7%	Perennial
CGBDW001.18	BEAVER DAM WASH - AT LEFT BANK SPRING	3	1,840	579	07-JUN-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.18	BEAVER DAM WASH - AT LEFT BANK SPRING	3	1,840	579	05-NOV-1996		1.3	0.946	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	24-NOV-1993		0.10	0.16	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	25-NOV-1993		2.8	0.16	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	21-DEC-1993		0.10	0.16	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	22-DEC-1993		2.9	0.16	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	25-JAN-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	27-JAN-1994		3.3	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	23-FEB-1994		0.20	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	24-FEB-1994		3.9	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	30-MAR-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	31-MAR-1994		3.0	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	07-JUN-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	08-JUN-1994		2.9	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	27-JUL-1994		2.2	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	19-SEP-1994		2.1	0.75	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	05-NOV-1996		2.9	0.946	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	22-SEP-2004		0.76	0.535	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	10-NOV-2004		0.50	0.535	78%	9%	6%	7%	Perennial
CGBDW001.19	BEAVER DAM WASH - AT MID-CHANNEL SPRING	3	1,840	579	02-FEB-2005		17	0.125	78%	9%	6%	7%	Perennial
CGBDW001.20	BEAVER DAM WASH - AT RIGHT BANK SPRING	3	1,840	579	21-DEC-1993		0.10	0.16	78%	9%	6%	7%	Perennial
CGBDW001.20	BEAVER DAM WASH - AT RIGHT BANK SPRING	3	1,840	579	25-JAN-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.20	BEAVER DAM WASH - AT RIGHT BANK SPRING	3	1,840	579	23-FEB-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.20	BEAVER DAM WASH - AT RIGHT BANK SPRING	3	1,840	579	30-MAR-1994		0.03	0.75	78%	9%	6%	7%	Perennial
CGBDW001.20	BEAVER DAM WASH - AT RIGHT BANK SPRING	3	1,840	579	07-JUN-1994		0.10	0.75	78%	9%	6%	7%	Perennial
CGBDW001.20	BEAVER DAM WASH - AT RIGHT BANK SPRING	3	1,840	579	05-NOV-1996		0.90	0.946	78%	9%	6%	7%	Perennial
CGBDW006.86	BEAVER DAM WASH - BELOW WELCOME CREEK	3	2,020	571	30-MAR-1994		3.2	0.75	78%	9%	6%	7%	Perennial
CGBDW006.86	BEAVER DAM WASH - BELOW WELCOME CREEK	3	2,020	571	07-JUN-1994		1.6	0.75	78%	9%	6%	7%	Perennial
CGBDW006.86	BEAVER DAM WASH - BELOW WELCOME CREEK	3	2,020	571	26-JUL-1994		0.76	0.75	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
CGBDW006.86	BEAVER DAM WASH - BELOW WELCOME CREEK	3	2,020	571	21-SEP-1994		0.60	0.75	78%	9%	6%	7%	Perennial
CGVGR039.41	VIRGIN RIVER - AT LITTLEFIELD, AZ	3	1,780	4,286	22-SEP-2004		78	0.535	78%	9%	6%	7%	Perennial
CGVGR039.41	VIRGIN RIVER - AT LITTLEFIELD, AZ	3	1,780	4,286	10-NOV-2004		465	0.535	78%	9%	6%	7%	Perennial
CGVGR039.41	VIRGIN RIVER - AT LITTLEFIELD, AZ	3	1,780	4,286	01-FEB-2005		490	0.125	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	20-SEP-1977		16	1	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	19-OCT-1977		19	1	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	09-NOV-1977		56	1	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	13-DEC-1977		46	1	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	24-JAN-1978		138	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	14-FEB-1978		215	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	24-MAY-1978		485	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	21-JUN-1978		20	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	26-JUL-1978		18	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	23-AUG-1978		17	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	26-SEP-1978		19	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	25-OCT-1978		96	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	29-NOV-1978		154	0.446	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	24-JAN-1979		150	0.107	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	22-FEB-1979		450	0.107	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	27-JUN-1979		34	0.107	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	26-JUL-1979		23	0.107	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	28-AUG-1979		23	0.107	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	25-SEP-1979		23	0.107	78%	9%	6%	7%	Perennial
CGVGR044.58	VIRGIN RIVER - AT MOUTH OF NARROWS	3	1,970	4,194	31-OCT-1979		86	0.107	78%	9%	6%	7%	Perennial
CLTYW019.62	TYSON WASH - AT QUARTZSITE, AZ	3	850	421	23-JUL-1974		3.3	0.607	78%	9%	6%	7%	Perennial
MGAFR053.33	AGUA FRIA RIVER - BELOW ROCK SPRINGS GAGE	3	1,800	1,092	21-NOV-2001		0.05	0.31	78%	9%	6%	7%	Perennial
MGAFR053.33	AGUA FRIA RIVER - BELOW ROCK SPRINGS GAGE	3	1,800	1,092	22-FEB-2002		0.15	0.811	78%	9%	6%	7%	Perennial
MGAFR053.33	AGUA FRIA RIVER - BELOW ROCK SPRINGS GAGE	3	1,800	1,092	08-MAY-2002		0.01	0.811	78%	9%	6%	7%	Perennial
MGAFR053.33	AGUA FRIA RIVER - BELOW ROCK SPRINGS GAGE	3	1,800	1,092	20-SEP-2002		0.44	0.811	78%	9%	6%	7%	Perennial
MGARN002.74	ARNETT CREEK - NEAR SUPERIOR, AZ	3	2,560	30	19-DEC-2001		0.05	0.107	12%	4%	10%	74%	Nonperennial
MGARN002.74	ARNETT CREEK - NEAR SUPERIOR, AZ	3	2,560	30	01-MAR-2002		0.11	0.946	12%	4%	10%	74%	Nonperennial
MGARN002.74	ARNETT CREEK - NEAR SUPERIOR, AZ	3	2,560	30	07-MAY-2002		0.01	0.946	12%	4%	10%	74%	Nonperennial
MGARN002.74	ARNETT CREEK - NEAR SUPERIOR, AZ	3	2,560	30	26-AUG-2002		0.01	0.946	12%	4%	10%	74%	Nonperennial
MGBLA001.61	BLACK CANYON CREEK - ABOVE BLACK CANYON CITY, AZ	3	1,980	242	02-JUN-1993		4.0	0.037	78%	9%	6%	7%	Perennial
MGCVE025.98	CAVE CREEK - BELOW MARICOPA MINE TAILINGS	3	2,240	74	17-DEC-2001		0.05	0.285	12%	4%	10%	74%	Nonperennial
MGCVE025.98	CAVE CREEK - BELOW MARICOPA MINE TAILINGS	3	2,240	74	27-FEB-2002		0.16	1	12%	4%	10%	74%	Nonperennial
MGCVE025.98	CAVE CREEK - BELOW MARICOPA MINE TAILINGS	3	2,240	74	17-APR-2002		0.14	1	12%	4%	10%	74%	Nonperennial
MGCVE025.98	CAVE CREEK - BELOW MARICOPA MINE TAILINGS	3	2,240	74	05-FEB-2003		0.01	0.66	12%	4%	10%	74%	Nonperennial
MGCVE026.19	CAVE CREEK - SECTION 9 PICNIC GROUND	3	2,240	74	20-NOV-1992		0.09	0.089	12%	4%	10%	74%	Nonperennial
MGCVE026.19	CAVE CREEK - SECTION 9 PICNIC GROUND	3	2,240	74	11-MAR-1993		29	0.053	12%	4%	10%	74%	Nonperennial
MGCVE026.19	CAVE CREEK - SECTION 9 PICNIC GROUND	3	2,240	74	09-JUL-1993		1.5	0.053	12%	4%	10%	74%	Nonperennial
MGCVE037.68	CAVE CREEK - BELOW SEVEN SPRINGS	3	3,280	35	17-DEC-2001		0.57	0.285	12%	4%	10%	74%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
MGCVE037.68	CAVE CREEK - BELOW SEVEN SPRINGS	3	3,280	35	27-FEB-2002		0.31	1	12%	4%	10%	74%	Nonperennial
MGCVE037.68	CAVE CREEK - BELOW SEVEN SPRINGS	3	3,280	35	27-MAR-2002		0.58	1	12%	4%	10%	74%	Nonperennial
MGCVE037.68	CAVE CREEK - BELOW SEVEN SPRINGS	3	3,280	35	16-SEP-2002		0.25	1	12%	4%	10%	74%	Nonperennial
MGDVC005.49	DEVILS CANYON - SOUTH OF HIGHWAY 60	3	3,560	17	22-APR-1997		1.2	0.91	12%	4%	10%	74%	Nonperennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	25-JUL-1988		2.0	0.15	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	27-SEP-1988		2.4	0.15	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	19-DEC-1988		2.6	0.15	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	06-MAR-1989		3.4	0.584	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	27-JUN-1989		1.7	0.584	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	25-SEP-1989		1.5	0.584	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	31-JAN-1990		1.6	0.132	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	13-MAR-1990		1.0	0.132	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	15-MAY-1990		1.1	0.132	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	05-JUL-1990		1.5	0.132	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	20-SEP-1990		2.2	0.132	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	27-NOV-1990		1.7	0.132	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	21-FEB-1991		2.0	0.641	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	04-APR-1991		69	0.641	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	13-JUN-1991		2.2	0.641	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	28-AUG-1991		1.7	0.641	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	18-OCT-2001		0.10	0.31	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	17-JAN-2002		0.10	0.811	78%	9%	6%	7%	Perennial
MGHSR048.20	HASSAYAMPA RIVER - AT NATURE CONSERVANCY	3	1,969	740	05-APR-2002		0.10	0.811	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	17-NOV-1989		0.56	0.584	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	31-JAN-1990		0.50	0.132	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	13-MAR-1990		0.60	0.132	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	15-MAY-1990		0.33	0.132	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	04-JUL-1990		0.62	0.132	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	20-SEP-1990		1.3	0.132	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	27-NOV-1990		1.8	0.132	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	21-FEB-1991		0.88	0.641	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	13-JUN-1991		1.5	0.641	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	22-OCT-1992		1.7	0.018	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	23-DEC-1992		1.6	0.018	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	15-APR-1993		82	0.037	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	15-JUN-1993		9.4	0.037	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	09-AUG-1993		3.9	0.037	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	19-MAY-1999		1.7	0.547	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	15-JUL-1999		67	0.547	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	06-DEC-1999		3.0	0.547	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	14-FEB-2000		2.9	0.905	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	20-MAR-2000		5.2	0.905	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	18-SEP-2000		1.5	0.905	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	11-DEC-2000		1.4	0.905	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	20-FEB-2001		9.2	0.31	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	09-MAY-2001		2.5	0.31	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	11-SEP-2001		1.1	0.31	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	17-OCT-2001		2.9	0.31	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	16-JAN-2002		1.3	0.811	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	05-APR-2002		1.3	0.811	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	24-SEP-2002		0.46	0.811	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	17-DEC-2002		0.43	0.811	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	03-APR-2003		1.5	0.113	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	11-JUN-2003		0.43	0.113	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	15-SEP-2003		0.85	0.113	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	08-DEC-2003		0.88	0.113	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	17-FEB-2004		0.88	0.735	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	22-APR-2004		0.57	0.735	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	09-SEP-2004		0.55	0.735	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	13-DEC-2004		0.78	0.735	78%	9%	6%	7%	Perennial
MGHSR058.80	HASSAYAMPA RIVER - AT BLM GAGE, BOX CANYON DAM	3	2,236	417	19-APR-2005		51	0.056	78%	9%	6%	7%	Perennial
MGBW000.66	INDIAN BEND WASH - AT CURRY ROAD USGS 09512162	3	1,162	82	09-FEB-1998		48	0.142	12%	4%	10%	74%	Nonperennial
MGBW000.66	INDIAN BEND WASH - AT CURRY ROAD USGS 09512162	3	1,162	82	15-AUG-1998		14	0.142	12%	4%	10%	74%	Nonperennial
MGBW000.66	INDIAN BEND WASH - AT CURRY ROAD USGS 09512162	3	1,162	82	26-OCT-1998		48	0.142	12%	4%	10%	74%	Nonperennial
MGBW014.04	INDIAN BEND WASH - AT 40TH STREET USGS	3	1,400	11	04-DEC-2001		11	0.285	12%	4%	10%	74%	Nonperennial
MGBW014.04	INDIAN BEND WASH - AT 40TH STREET USGS	3	1,400	11	29-NOV-2002		19	1	12%	4%	10%	74%	Nonperennial
MGBW014.04	INDIAN BEND WASH - AT 40TH STREET USGS	3	1,400	11	20-JAN-2003		16	0.66	12%	4%	10%	74%	Nonperennial
MGMIN000.08	MINERAL CREEK - AT CONFLUENCE WITH GILA RIVER NEAR KELVIN, AZ	3	1,770	135	15-OCT-1975		0.50	0.607	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	07-OCT-1992		2.6	0.017	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	30-NOV-1992		3.0	0.017	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	27-APR-1993		29	0.053	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	24-MAY-1993		19	0.053	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	09-JUN-1993		16	0.053	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	26-JUL-1993		4.8	0.053	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	30-AUG-1993		55	0.053	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	20-SEP-1993		4.5	0.053	78%	9%	6%	7%	Perennial
MGMIN001.38	MINERAL CREEK - AT HIGHWAY 177 BRIDGE NORTH OF KELVIN, AZ	3	1,835	121	19-DEC-2000		4.9	0.857	78%	9%	6%	7%	Perennial
MGMZC006.18	MARTINEZ CREEK - BELOW MARTINEZ MINE	3	2,480	3.1	16-MAY-2002		0.05	0.946	12%	4%	10%	74%	Nonperennial
MGMZC006.18	MARTINEZ CREEK - BELOW MARTINEZ MINE	3	2,480	3.1	20-NOV-2002		0.05	0.946	12%	4%	10%	74%	Nonperennial

		Model predictions										
Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
MGMZC006.18	MARTINEZ CREEK - BELOW MARTINEZ MINE	3	2,480	3.1	21-JAN-2003	0.01	0.589	12%	4%	10%	74%	Nonperennial
MGMZC006.18	MARTINEZ CREEK - BELOW MARTINEZ MINE	3	2,480	3.1	26-MAR-2003	0.01	0.589	12%	4%	10%	74%	Nonperennial
MGMZC006.18	MARTINEZ CREEK - BELOW MARTINEZ MINE	3	2,480	3.1	27-MAY-2003	0.01	0.589	12%	4%	10%	74%	Nonperennial
MGQEN038.73	QUEEN CREEK - MAGMA AVE & QUEEN CREEK	3	2,830	141	10-AUG-2005	0.65	0.071	78%	9%	6%	7%	Perennial
MGQEN039.75	QUEEN CREEK - BELOW SUPERIOR WATER TANK	3	3,120	141	19-APR-2005	0.15	0.071	78%	9%	6%	7%	Perennial
MGQEN041.34	QUEEN CREEK - BELOW OAK FLAT	3	3,880	141	19-APR-2005	0.04	0.071	78%	9%	6%	7%	Perennial
MGQEN041.34	QUEEN CREEK - BELOW OAK FLAT	3	3,880	141	10-AUG-2005	0.54	0.071	78%	9%	6%	7%	Perennial
MGQEN041.74	QUEEN CREEK - ABOVE OAK FLAT	3	3,920	141	10-APR-2005	0.02	0.071	78%	9%	6%	7%	Perennial
MGQEN044.42	QUEEN CREEK - BELOW OMYA PUMP STATION SPRING	3	4,460	141	10-APR-2003	0.01	0.589	78%	9%	6%	7%	Perennial
MGQEN044.42	QUEEN CREEK - BELOW OMYA PUMP STATION SPRING	3	4,460	141	03-AUG-2005	0.003	0.071	0%	2%	3%	95%	Nonperennial
MGQEN045.93	QUEEN CREEK - HEADWATERS	3	4,800	141	10-APR-2005	0.003	0.071	0%	2%	3%	95%	Nonperennial
MGQEN045.93	QUEEN CREEK - HEADWATERS	3	4,800	141	19-APR-2005	0.02	0.071	78%	9%	6%	7%	Perennial
MGSKU001.43	SKUNK CREEK - AT 79TH AVENUE, NORTH BANK USGS	3	1,200	126	29-NOV-2002	14	0.811	78%	9%	6%	7%	Perennial
MGSKU001.43	SKUNK CREEK - AT 79TH AVENUE, NORTH BANK USGS	3	1,200	126	08-JAN-2003	26	0.113	78%	9%	6%	7%	Perennial
MGSKU001.43	SKUNK CREEK - AT 79TH AVENUE, NORTH BANK USGS	3	1,200	126	16-MAR-2003	48	0.113	78%	9%	6%	7%	Perennial
SCALG004.45	ALUM GULCH - BELOW WORLD'S FAIR MINE	3	4,540	3.0	20-JUL-1999	0.36	0.745	54%	30%	8%	8%	Perennial
SCALG004.45	ALUM GULCH - BELOW WORLD'S FAIR MINE	3	4,540	3.0	11-JAN-2000	0.001	0.981	0%	2%	3%	95%	Nonperennial
SCALG004.67	ALUM GULCH - BELOW WORLD'S FAIR MINE	3	4,650	2.7	04-DEC-1997	0.01	0.909	54%	30%	8%	8%	Perennial
SCALG004.67	ALUM GULCH - BELOW WORLD'S FAIR MINE	3	4,650	2.7	10-FEB-1998	6.0	0.072	73%	18%	7%	3%	Perennial
SCALG004.67	ALUM GULCH - BELOW WORLD'S FAIR MINE	3	4,650	2.7	31-MAR-1998	2.9	0.072	73%	18%	7%	3%	Perennial
SCALG004.67	ALUM GULCH - BELOW WORLD'S FAIR MINE	3	4,650	2.7	02-JUN-1998	0.01	0.072	73%	18%	7%	3%	Perennial
SCALG004.72	ALUM GULCH - ABOVE WORLD'S FAIR MINE	3	4,720	2.7	20-JUL-1999	0.05	0.745	19%	24%	27%	30%	Nonperennial
SCALG005.15	ALUM GULCH - BELOW HUMBOLDT CANYON, ABOVE ALUM FALLS	3	4,800	2.4	20-JUL-1999	0.06	0.745	19%	24%	27%	30%	Nonperennial
SCALG005.35	ALUM GULCH - BELOW JANUARY MINE ADIT, ABOVE HUMBOLDT CANYON	3	4,820	0.5	20-JUL-1999	0.07	0.745	19%	24%	27%	30%	Nonperennial
SCALG005.66	ALUM GULCH - BELOW TRENCH CAMP MINE, ABOVE JANUARY MINE ADIT	3	4,920	0.4	20-JUL-1999	15	0.745	19%	24%	27%	30%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	15-NOV-1989	0	0.945	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	09-JAN-1990	0	0.272	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	22-MAY-1990	0	0.272	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	11-JUL-1990	0	0.272	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	17-SEP-1990	0	0.272	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	05-NOV-1990	0.94	0.272	12%	4%	10%	74%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	28-JAN-1991	1.2	0.454	12%	4%	10%	74%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	09-JUL-1991	0	0.454	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	26-SEP-1991	0	0.454	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	19-NOV-1991	0	0.454	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	24-JAN-1992	0.04	0.218	12%	4%	10%	74%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	23-MAR-1992	1.3	0.218	12%	4%	10%	74%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	28-MAY-1992	0.004	0.218	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	21-JUL-1992	0	0.218	0%	2%	3%	95%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	19-SEP-1992	0.31	0.218	12%	4%	10%	74%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	05-NOV-1992	0.30	0.218	12%	4%	10%	74%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Probability for hydrological regime class				Most probable hydrological regime class	
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	27-JAN-1993	16	0.072	12%	4%	10%	74%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	23-MAR-1993	6.4	0.072	12%	4%	10%	74%	Nonperennial
SCARIO10.07	ARIVACA CREEK - AT FIGUEROA SPRINGS	3	3,498	78	10-MAY-1993	1.5	0.072	12%	4%	10%	74%	Nonperennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	15-NOV-1989	0.08	0.945	54%	30%	8%	8%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	09-JAN-1990	0.70	0.272	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	28-MAR-1990	0.08	0.272	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	22-MAY-1990	0	0.272	0%	2%	3%	95%	Nonperennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	11-JUL-1990	1.0	0.272	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	17-SEP-1990	0.46	0.272	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	05-NOV-1990	0.37	0.272	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	03-DEC-1990	0.53	0.272	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	09-JUL-1991	2.0	0.454	54%	30%	8%	8%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	23-MAR-1992	3.0	0.218	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	28-MAY-1992	0.60	0.218	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	19-SEP-1992	0.50	0.218	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	27-JAN-1993	5.8	0.072	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	10-MAY-1993	1.0	0.072	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	28-JUL-1993	0.14	0.072	73%	18%	7%	3%	Perennial
SCARIO13.81	ARIVACA CREEK - AT RUBY ROAD	3	3,610	43	22-SEP-1993	0.45	0.072	73%	18%	7%	3%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	15-NOV-1989	0.14	0.945	54%	30%	8%	8%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	09-JAN-1990	0.12	0.272	73%	18%	7%	3%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	11-JUL-1990	0.19	0.272	73%	18%	7%	3%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	17-SEP-1990	0.15	0.272	73%	18%	7%	3%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	05-NOV-1990	0.19	0.272	73%	18%	7%	3%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	28-JAN-1991	0.21	0.454	54%	30%	8%	8%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	26-SEP-1991	0.20	0.454	54%	30%	8%	8%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	23-MAR-1992	0.30	0.218	73%	18%	7%	3%	Perennial
SCARIO15.19	ARIVACA CREEK - NEAR HEADWATERS SPRING	3	3,630	33	05-NOV-1992	0.50	0.218	73%	18%	7%	3%	Perennial
SCCHM002.01	CHIMENEA CREEK - NEAR MADRONA RANGER STATION USGS	3	3,390	7.8	08-NOV-2002	0	0.963	0%	2%	3%	95%	Nonperennial
SCCHM002.01	CHIMENEA CREEK - NEAR MADRONA RANGER STATION USGS	3	3,390	7.8	31-OCT-2003	0.25	0.6	12%	4%	10%	74%	Nonperennial
SCCIE000.43	CIENEGA CREEK - ABOVE DIVERSION DAM	3	3,264	455	29-SEP-1998	0.07	0.072	78%	9%	6%	7%	Perennial
SCCIE000.70	CIENEGA CREEK - NEAR AGUA VERDE WASH	3	3,220	455	23-MAY-1989	0.45	0.945	78%	9%	6%	7%	Perennial
SCCIE000.70	CIENEGA CREEK - NEAR AGUA VERDE WASH	3	3,220	455	25-JUL-1989	0.22	0.945	78%	9%	6%	7%	Perennial
SCCIE000.70	CIENEGA CREEK - NEAR AGUA VERDE WASH	3	3,220	455	24-SEP-1989	0.09	0.945	78%	9%	6%	7%	Perennial
SCCIE000.70	CIENEGA CREEK - NEAR AGUA VERDE WASH	3	3,220	455	21-NOV-1989	0.15	0.945	78%	9%	6%	7%	Perennial
SCCIE000.70	CIENEGA CREEK - NEAR AGUA VERDE WASH	3	3,220	455	31-JAN-1990	0.34	0.272	78%	9%	6%	7%	Perennial
SCCIE000.70	CIENEGA CREEK - NEAR AGUA VERDE WASH	3	3,220	455	27-MAR-1990	0.61	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	29-MAY-1987	1.0	0.854	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	15-OCT-1987	2.0	0.854	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	24-NOV-1987	1.9	0.854	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	18-JAN-1988	3.0	0.672	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	05-APR-1988	1.6	0.672	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	20-JUL-1988	11	0.672	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	21-SEP-1988	1.7	0.672	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	22-NOV-1988	2.0	0.672	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	25-JAN-1989	1.8	0.945	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	30-MAR-1989	2.0	0.945	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	23-MAY-1989	1.1	0.945	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	25-JUL-1989	0.72	0.945	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	24-SEP-1989	0.67	0.945	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	21-NOV-1989	1.1	0.945	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	31-JAN-1990	2.0	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	27-MAR-1990	1.7	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	30-MAY-1990	1.0	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	10-JUL-1990	1.4	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	01-OCT-1990	1.8	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	13-NOV-1990	1.3	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	14-NOV-1990	1.8	0.272	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	14-JAN-1991	2.3	0.454	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	06-MAR-1991	2.4	0.454	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	28-MAY-1991	1.6	0.454	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	16-JUL-1991	1.0	0.454	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	25-SEP-1991	0.60	0.454	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	20-NOV-1991	1.0	0.454	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	30-JAN-1992	1.8	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	19-MAR-1992	1.7	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	27-MAY-1992	0.20	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	20-JUL-1992	0.69	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	18-SEP-1992	0.55	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	06-NOV-1992	0.41	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	16-FEB-1993	2.6	0.072	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	21-APR-1993	1.5	0.072	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	25-AUG-1993	0.89	0.072	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	29-NOV-1993	1.2	0.072	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	25-JAN-1994	1.8	0.436	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	10-MAR-1994	2.2	0.436	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	25-MAY-1994	1.6	0.436	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	01-AUG-1994	0.42	0.436	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	27-SEP-1994	0.63	0.436	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	30-NOV-1994	1.1	0.436	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	17-MAR-1995	2.6	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	17-MAY-1995	0.43	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	20-JUL-1995	0.08	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	27-SEP-1995	0.32	0.218	78%	9%	6%	7%	Perennial
SCCIE002.89	CIENEGA CREEK - AT MARSH STATION ROAD	3	3,369	410	28-SEP-1998	0.26	0.072	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SCCIE003.26	CIENEGA CREEK - ABOVE DAVIDSON CANYON	3	3,371	358	28-SEP-1998	0.35	0.072	78%	9%	6%	7%	Perennial
SCCIE004.25	CIENEGA CREEK - ABOVE DAVIDSON CANYON, SE OF BENCHMARK 3365	3	3,370	351	12-DEC-2000	2.4	0.981	78%	9%	6%	7%	Perennial
SCCIE004.25	CIENEGA CREEK - ABOVE DAVIDSON CANYON, SE OF BENCHMARK 3365	3	3,370	351	22-FEB-2001	2.0	0.309	78%	9%	6%	7%	Perennial
SCCIE004.25	CIENEGA CREEK - ABOVE DAVIDSON CANYON, SE OF BENCHMARK 3365	3	3,370	351	17-APR-2001	1.2	0.309	78%	9%	6%	7%	Perennial
SCCIE004.25	CIENEGA CREEK - ABOVE DAVIDSON CANYON, SE OF BENCHMARK 3365	3	3,370	351	18-SEP-2001	0.55	0.309	78%	9%	6%	7%	Perennial
SCCIE004.25	CIENEGA CREEK - ABOVE DAVIDSON CANYON, SE OF BENCHMARK 3365	3	3,370	351	17-DEC-2001	1.8	0.309	78%	9%	6%	7%	Perennial
SCCIE004.25	CIENEGA CREEK - ABOVE DAVIDSON CANYON, SE OF BENCHMARK 3365	3	3,370	351	20-MAR-2002	1.8	0.963	78%	9%	6%	7%	Perennial
SCCIE006.69	CIENEGA CREEK - SW OF BENCHMARK 3490	3	3,490	341	11-DEC-2000	1.3	0.981	78%	9%	6%	7%	Perennial
SCCIE006.69	CIENEGA CREEK - SW OF BENCHMARK 3490	3	3,490	341	22-FEB-2001	1.3	0.309	78%	9%	6%	7%	Perennial
SCCIE006.69	CIENEGA CREEK - SW OF BENCHMARK 3490	3	3,490	341	17-APR-2001	0.75	0.309	78%	9%	6%	7%	Perennial
SCCIE006.69	CIENEGA CREEK - SW OF BENCHMARK 3490	3	3,490	341	18-SEP-2001	0.69	0.309	78%	9%	6%	7%	Perennial
SCCIE006.69	CIENEGA CREEK - SW OF BENCHMARK 3490	3	3,490	341	17-DEC-2001	1.1	0.309	78%	9%	6%	7%	Perennial
SCCIE006.69	CIENEGA CREEK - SW OF BENCHMARK 3490	3	3,490	341	20-MAR-2002	1.4	0.963	78%	9%	6%	7%	Perennial
SCCIE007.32	CIENEGA CREEK - BELOW TILTED BEDS	3	3,537	335	29-SEP-1998	0.10	0.072	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	30-MAR-1989	0.38	0.945	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	23-MAY-1989	0.28	0.945	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	25-JUL-1989	0.36	0.945	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	24-SEP-1989	0.26	0.945	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	21-NOV-1989	0.40	0.945	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	31-JAN-1990	0.52	0.272	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	27-MAR-1990	0.51	0.272	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	06-NOV-1992	0.02	0.218	78%	9%	6%	7%	Perennial
SCCIE007.56	CIENEGA CREEK - AT TILTED BEDS	3	3,480	335	21-APR-1993	0.26	0.072	78%	9%	6%	7%	Perennial
SCCIE019.90	CIENEGA CREEK - ABOVE THE NARROWS	3	4,050	205	21-APR-1994	2.3	0.436	78%	9%	6%	7%	Perennial
SCCIE019.90	CIENEGA CREEK - ABOVE THE NARROWS	3	4,050	205	31-MAY-1996	0.10	0.509	78%	9%	6%	7%	Perennial
SCCIE020.88	CIENEGA CREEK - BELOW PUMP CANYON	3	4,080	198	11-DEC-2000	2.2	0.981	78%	9%	6%	7%	Perennial
SCCIE020.88	CIENEGA CREEK - BELOW PUMP CANYON	3	4,080	198	16-FEB-2001	1.8	0.309	78%	9%	6%	7%	Perennial
SCCIE020.88	CIENEGA CREEK - BELOW PUMP CANYON	3	4,080	198	18-APR-2001	1.6	0.309	78%	9%	6%	7%	Perennial
SCCIE020.88	CIENEGA CREEK - BELOW PUMP CANYON	3	4,080	198	18-SEP-2001	0.80	0.309	78%	9%	6%	7%	Perennial
SCCIE020.88	CIENEGA CREEK - BELOW PUMP CANYON	3	4,080	198	17-DEC-2001	1.4	0.309	78%	9%	6%	7%	Perennial
SCCIE020.88	CIENEGA CREEK - BELOW PUMP CANYON	3	4,080	198	20-MAR-2002	1.8	0.963	78%	9%	6%	7%	Perennial
SCCIE022.12	CIENEGA CREEK - BELOW SANDFORD CANYON	3	4,217	199	30-SEP-1998	0.29	0.072	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	26-NOV-1991	1.6	0.454	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	31-JAN-1992	2.3	0.218	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	14-MAY-1992	1.2	0.218	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	06-AUG-1992	1.4	0.218	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	14-NOV-1992	1.0	0.218	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	16-MAR-1993	2.6	0.072	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	27-MAY-1993	1.2	0.072	78%	9%	6%	7%	Perennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	18-AUG-1993	0.88	0.072	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Model input				Probability for hydrological regime class				Most probable hydrological regime class		
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial		Weakly perennial	Nonperennial
SCCIE022.42	CIENEGA CREEK - AT STEVENSON CANYON	3	4,162	198	22-NOV-1993	2.0	0.072	78%	9%	6%	7%	Perennial
SCCIE022.98	CIENEGA CREEK - BELOW STEVENSON CANYON	3	4,260	190	30-SEP-1998	0.92	0.072	78%	9%	6%	7%	Perennial
SCCIE026.68	CIENEGA CREEK - AT CEDAR CANYON	3	4,327	152	11-DEC-2000	0.63	0.981	78%	9%	6%	7%	Perennial
SCCIE026.68	CIENEGA CREEK - AT CEDAR CANYON	3	4,327	152	16-FEB-2001	0.71	0.309	78%	9%	6%	7%	Perennial
SCCIE026.68	CIENEGA CREEK - AT CEDAR CANYON	3	4,327	152	19-APR-2001	0.56	0.309	78%	9%	6%	7%	Perennial
SCCIE026.68	CIENEGA CREEK - AT CEDAR CANYON	3	4,327	152	18-SEP-2001	0.24	0.309	78%	9%	6%	7%	Perennial
SCCIE026.68	CIENEGA CREEK - AT CEDAR CANYON	3	4,327	152	17-DEC-2001	1.1	0.309	78%	9%	6%	7%	Perennial
SCCIE026.68	CIENEGA CREEK - AT CEDAR CANYON	3	4,327	152	20-MAR-2002	0.39	0.963	78%	9%	6%	7%	Perennial
SCCXG000.81	COX GULCH - BELOW TRIB TO EUROPEAN MINE	3	4,500	1.3	21-JUL-1999	0.06	0.745	54%	30%	8%	8%	Perennial
SCCXG000.95	COX GULCH - ABOVE TRIB TO EUROPEAN MINE	3	4,560	>109e	21-JUL-1999	0.01	0.745	54%	30%	8%	8%	Perennial
SCHMC001.27	HUMBOLDT CANYON - AT FALLS UPSTREAM FROM HUMBOLDT WELL	3	5,170	1.1	20-JUL-1999	50	0.745	19%	24%	27%	30%	Nonperennial
SCHMC002.41	HUMBOLDT CANYON - AT JEEP ROAD CROSSING	3	5,800	0.3	22-JUL-1999	0.07	0.745	19%	24%	27%	30%	Nonperennial
SCHRS005.13	HARSHAW CREEK - AT LOWEST OBSERVED WATER	3	4,450	22	04-DEC-1997	0.40	0.909	54%	30%	8%	8%	Perennial
SCHRS005.13	HARSHAW CREEK - AT LOWEST OBSERVED WATER	3	4,450	22	03-FEB-1998	0.36	0.072	73%	18%	7%	3%	Perennial
SCHRS005.13	HARSHAW CREEK - AT LOWEST OBSERVED WATER	3	4,450	22	31-MAR-1998	3.9	0.072	73%	18%	7%	3%	Perennial
SCHRS005.13	HARSHAW CREEK - AT LOWEST OBSERVED WATER	3	4,450	22	02-JUN-1998	0.59	0.072	73%	18%	7%	3%	Perennial
SCHRS011.14	HARSHAW CREEK - BELOW TRENCH CAMP	3	5,010	3.7	04-DEC-1997	0.15	0.909	19%	24%	27%	30%	Nonperennial
SCHRS011.14	HARSHAW CREEK - BELOW TRENCH CAMP	3	5,010	3.7	03-FEB-1998	0.21	0.072	73%	18%	7%	3%	Perennial
SCHRS011.14	HARSHAW CREEK - BELOW TRENCH CAMP	3	5,010	3.7	31-MAR-1998	1.9	0.072	73%	18%	7%	3%	Perennial
SCHRS011.14	HARSHAW CREEK - BELOW TRENCH CAMP	3	5,010	3.7	02-JUN-1998	0.17	0.072	73%	18%	7%	3%	Perennial
SCHRS013.17	HARSHAW CREEK - BELOW ENDLESS CHAIN MINE CANYON	3	5,330	1.4	22-JUL-1999	0.11	0.745	19%	24%	27%	30%	Nonperennial
SCLMV003.51	LOMA VERDE CREEK - IN SAGURO NATL PARK USGS	3	3,000	2.6	22-MAY-2003	0.10	0.6	12%	4%	10%	74%	Nonperennial
SCMAD010.57	MADERA CANYON CREEK - AT WHITEHOUSE	3	4,800	6.3	19-DEC-1990	0.17	0.272	73%	18%	7%	3%	Perennial
SCMAD012.71	MADERA CANYON CREEK - BELOW SPRUNG SPRING	3	6,060	0.7	25-APR-2001	0.30	0.309	73%	18%	7%	3%	Perennial
SCMDN001.51	MADRONA CREEK - NEAR MADRONA RANGER STATION USGS	3	3,360	5.3	08-NOV-2002	0	0.963	0%	2%	3%	95%	Nonperennial
SCPCK000.32	PECK CANYON CREEK - AT MOUTH	3	3,360	47	04-APR-1991	1.4	0.454	12%	4%	10%	74%	Nonperennial
SCPOT003.73	POTRERO CREEK - 0.5 MILES NORTH OF FIRE STATION B	3	3,647	79	23-MAR-1998	6.7	0.072	73%	18%	7%	3%	Perennial
SCRED005.58	REDROCK CANYON CREEK - NEAR PATAGONIA, AZ	3	4,400	21	13-DEC-2000	1.2	0.981	54%	30%	8%	8%	Perennial
SCRED005.58	REDROCK CANYON CREEK - NEAR PATAGONIA, AZ	3	4,400	21	13-FEB-2001	1.5	0.309	73%	18%	7%	3%	Perennial
SCRED005.58	REDROCK CANYON CREEK - NEAR PATAGONIA, AZ	3	4,400	21	19-APR-2001	0.82	0.309	73%	18%	7%	3%	Perennial
SCRED005.58	REDROCK CANYON CREEK - NEAR PATAGONIA, AZ	3	4,400	21	19-SEP-2001	0.13	0.309	73%	18%	7%	3%	Perennial
SCSAB005.40	SABINO CANYON CREEK - NEAR TUCSON	3	3,060	32	14-DEC-2000	1.9	0.981	12%	4%	10%	74%	Nonperennial
SCSAB005.40	SABINO CANYON CREEK - NEAR TUCSON	3	3,060	32	15-FEB-2001	19	0.309	12%	4%	10%	74%	Nonperennial
SCSAB005.40	SABINO CANYON CREEK - NEAR TUCSON	3	3,060	32	18-APR-2001	30	0.309	12%	4%	10%	74%	Nonperennial
SCSAB005.40	SABINO CANYON CREEK - NEAR TUCSON	3	3,060	32	20-SEP-2001	0.01	0.309	12%	4%	10%	74%	Nonperennial
SCSAB009.77	SABINO CANYON CREEK - ABOVE EAST FORK SABINO CANYON	3	3,720	19	18-APR-1994	6.7	0.436	54%	30%	8%	8%	Perennial
SCSAB009.77	SABINO CANYON CREEK - ABOVE EAST FORK SABINO CANYON	3	3,720	19	23-APR-2001	6.5	0.309	73%	18%	7%	3%	Perennial
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	02-OCT-1990	0.10	0.272	73%	18%	7%	3%	Perennial
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	15-NOV-1990	0.03	0.272	73%	18%	7%	3%	Perennial
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	30-NOV-1990	0.04	0.272	73%	18%	7%	3%	Perennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class					Most probable hydrological regime class
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	14-JAN-1991	1.7	0.454	19%	24%	27%	30%	Nonperennial
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	05-MAR-1991	8.6	0.454	19%	24%	27%	30%	Nonperennial
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	13-MAY-1991	2.6	0.454	19%	24%	27%	30%	Nonperennial
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	23-JUL-1991	0.01	0.454	19%	24%	27%	30%	Nonperennial
SCSAB017.02	SABINO CANYON CREEK - BELOW SUMMERHAVEN	3	7,610	1.4	25-SEP-1991	0.03	0.454	19%	24%	27%	30%	Nonperennial
SCSCR119.01	SANTA CRUZ RIVER - AT GUAVAI RANCH	3	3,500	602	24-FEB-1998	11	0.072	78%	9%	6%	7%	Perennial
SCSCR124.79	SANTA CRUZ RIVER - AT KINO SPRINGS BRIDGE	3	3,670	542	15-OCT-1986	13	0.363	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	12-NOV-1986	6.0	0.363	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	10-FEB-1987	9.0	0.854	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	09-MAR-1987	17	0.854	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	13-APR-1987	3.6	0.854	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	19-MAY-1987	0.72	0.854	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	16-JUN-1987	0.10	0.854	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	09-JUL-1987	0	0.854	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	01-SEP-1987	1.4	0.854	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	23-NOV-1987	0.45	0.854	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-JAN-1988	36	0.672	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	30-MAR-1988	2.0	0.672	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	19-JUL-1988	8.7	0.672	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-SEP-1988	18	0.672	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	21-NOV-1988	7.5	0.672	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	24-JAN-1989	3.9	0.945	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	29-MAR-1989	0.87	0.945	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	30-MAR-1989	0.87	0.945	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	22-MAY-1989	0.70	0.945	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	24-JUL-1989	0	0.945	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	25-SEP-1989	0	0.945	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-NOV-1989	0.58	0.945	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	29-JAN-1990	0.49	0.272	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	26-MAR-1990	0.45	0.272	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	09-JUL-1990	0	0.272	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	18-SEP-1990	65	0.272	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	14-NOV-1990	4.3	0.272	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	29-JAN-1991	31	0.454	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-MAR-1991	35	0.454	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	23-MAY-1991	0.29	0.454	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	11-JUN-1991	0.20	0.454	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	25-JUN-1991	0.16	0.454	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	08-JUL-1991	0.36	0.454	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	22-JUL-1991	0.01	0.454	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	06-AUG-1991	0	0.454	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-AUG-1991	0	0.454	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	03-SEP-1991	0	0.454	0%	2%	3%	95%	Nonperennial

		Model predictions										
Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	16-SEP-1991	0	0.454	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-NOV-1991	0	0.454	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	18-MAR-1992	10	0.218	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	27-MAY-1992	0.11	0.218	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-JUL-1992	0	0.218	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	18-SEP-1992	11	0.218	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-NOV-1992	0.56	0.218	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	23-MAR-1993	47	0.072	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	10-MAY-1993	0.67	0.072	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	29-JUL-1993	0.33	0.072	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	24-SEP-1993	0.53	0.072	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	10-MAR-1994	1.1	0.436	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	25-MAY-1994	0.24	0.436	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	02-AUG-1994	0	0.436	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	27-SEP-1994	0.10	0.436	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	30-NOV-1994	13	0.436	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	17-MAR-1995	26	0.218	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	17-MAY-1995	0.14	0.218	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	30-NOV-1995	0.17	0.218	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	09-APR-1997	0.07	0.909	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	16-JUL-1997	0	0.909	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	14-OCT-1997	0	0.909	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	14-JAN-1998	0	0.072	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	07-APR-1998	47	0.072	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	15-JUL-1998	0	0.072	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	21-OCT-1998	0	0.072	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	11-JAN-1999	0	0.745	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	20-APR-1999	0	0.745	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	17-AUG-1999	47	0.745	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	29-NOV-1999	0.46	0.745	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	07-MAR-2000	0.82	0.981	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	24-MAY-2000	0.36	0.981	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	09-AUG-2000	0.19	0.981	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	12-DEC-2000	42	0.981	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	14-FEB-2001	14	0.309	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	11-APR-2001	44	0.309	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	18-SEP-2001	0.05	0.309	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	19-DEC-2001	0.10	0.309	78%	9%	6%	7%	Perennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	22-MAR-2002	0	0.963	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	16-SEP-2002	0	0.963	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	15-JAN-2003	0	0.6	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	09-APR-2003	0	0.6	0%	2%	3%	95%	Nonperennial
SCSCR128.27	SANTA CRUZ RIVER - AT INTERNATIONAL BOUNDARY	3	3,725	520	10-JUN-2003	0	0.6	0%	2%	3%	95%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SCSON014.52	SONOITA CREEK - AT CIRCLE Z RANCH	3	3,880	198	12-DEC-2000		11	0.981	78%	9%	6%	7%	Perennial
SCSON014.52	SONOITA CREEK - AT CIRCLE Z RANCH	3	3,880	198	14-FEB-2001		14	0.309	78%	9%	6%	7%	Perennial
SCSON014.52	SONOITA CREEK - AT CIRCLE Z RANCH	3	3,880	198	13-APR-2001		18	0.309	78%	9%	6%	7%	Perennial
SCSON014.52	SONOITA CREEK - AT CIRCLE Z RANCH	3	3,880	198	19-SEP-2001		12	0.309	78%	9%	6%	7%	Perennial
SCSON015.35	SONOITA CREEK - BELOW ALUM CANYON	3	3,942	187	04-MAR-1993		34	0.072	78%	9%	6%	7%	Perennial
SCSON016.68	SONOITA CREEK - AT LOWER BOUNDARY OF THE NATURE CONSERVANCY PRE	3	3,953	174	19-SEP-1991		7.0	0.454	78%	9%	6%	7%	Perennial
SCSON016.68	SONOITA CREEK - AT LOWER BOUNDARY OF THE NATURE CONSERVANCY PRE	3	3,953	174	05-DEC-1991		7.8	0.454	78%	9%	6%	7%	Perennial
SCSON016.68	SONOITA CREEK - AT LOWER BOUNDARY OF THE NATURE CONSERVANCY PRE	3	3,953	174	26-FEB-1992		6.9	0.218	78%	9%	6%	7%	Perennial
SCSON016.68	SONOITA CREEK - AT LOWER BOUNDARY OF THE NATURE CONSERVANCY PRE	3	3,953	174	27-APR-1992		4.9	0.218	78%	9%	6%	7%	Perennial
SCSON016.68	SONOITA CREEK - AT LOWER BOUNDARY OF THE NATURE CONSERVANCY PRE	3	3,953	174	24-JUN-1992		6.1	0.218	78%	9%	6%	7%	Perennial
SCSON016.68	SONOITA CREEK - AT LOWER BOUNDARY OF THE NATURE CONSERVANCY PRE	3	3,953	174	04-MAR-1993		22	0.072	78%	9%	6%	7%	Perennial
SCSON016.78	SONOITA CREEK - ABOVE TEMPORAL GULCH, BELOW TNC	3	3,970	147	05-DEC-1997		1.1	0.909	78%	9%	6%	7%	Perennial
SCSON016.78	SONOITA CREEK - ABOVE TEMPORAL GULCH, BELOW TNC	3	3,970	147	10-FEB-1998		0.62	0.072	78%	9%	6%	7%	Perennial
SCSON016.78	SONOITA CREEK - ABOVE TEMPORAL GULCH, BELOW TNC	3	3,970	147	30-MAR-1998		2.6	0.072	78%	9%	6%	7%	Perennial
SCSON016.78	SONOITA CREEK - ABOVE TEMPORAL GULCH, BELOW TNC	3	3,970	147	01-JUN-1998		1.5	0.072	78%	9%	6%	7%	Perennial
SCSON018.48	SONOITA CREEK - ABOVE PENNSYLVANIA AVE, PATAGONIA	3	4,031	144	19-SEP-1991		0.16	0.454	78%	9%	6%	7%	Perennial
SCSON018.48	SONOITA CREEK - ABOVE PENNSYLVANIA AVE, PATAGONIA	3	4,031	144	05-DEC-1991		0.02	0.454	78%	9%	6%	7%	Perennial
SCSON018.48	SONOITA CREEK - ABOVE PENNSYLVANIA AVE, PATAGONIA	3	4,031	144	27-APR-1992		0	0.218	0%	2%	3%	95%	Nonperennial
SCSON018.48	SONOITA CREEK - ABOVE PENNSYLVANIA AVE, PATAGONIA	3	4,031	144	24-JUN-1992		0	0.218	0%	2%	3%	95%	Nonperennial
SCSON018.48	SONOITA CREEK - ABOVE PENNSYLVANIA AVE, PATAGONIA	3	4,031	144	04-MAR-1993		13	0.072	78%	9%	6%	7%	Perennial
SCSYR004.21	SYCAMORE CANYON - ABOVE PENASCO CANYON	3	3,790	11	24-APR-2001		20	0.3636364	73%	18%	7%	3%	Perennial
SCTAN002.12	TANQUE VERDE CREEK - AT SABINO CANYON ROAD USGS 09484500	3	2,470	220	01-AUG-1989		6.3	0.945	78%	9%	6%	7%	Perennial
SCTHC002.91	THREE R CANYON - BELOW COX GULCH	3	4,200	2.8	04-FEB-1998		0.93	0.072	73%	18%	7%	3%	Perennial
SCTHC002.91	THREE R CANYON - BELOW COX GULCH	3	4,200	2.8	01-APR-1998		0.11	0.072	73%	18%	7%	3%	Perennial
SCTHC003.83	THREE R CANYON - BELOW UPPERMOST SPRING	3	4,600	0.5	05-DEC-1997		0.001	0.909	0%	2%	3%	95%	Nonperennial
SCTHC003.83	THREE R CANYON - BELOW UPPERMOST SPRING	3	4,600	0.5	04-FEB-1998		0.04	0.072	73%	18%	7%	3%	Perennial
SCTHC003.83	THREE R CANYON - BELOW UPPERMOST SPRING	3	4,600	0.5	01-APR-1998		0.02	0.072	73%	18%	7%	3%	Perennial
SCTHC003.83	THREE R CANYON - BELOW UPPERMOST SPRING	3	4,600	0.5	01-JUN-1998		0.001	0.072	0%	2%	3%	95%	Nonperennial
SCTHC003.83	THREE R CANYON - BELOW UPPERMOST SPRING	3	4,600	0.5	21-JUL-1999		0.02	0.745	54%	30%	8%	8%	Perennial
SCTHC003.88	THREE R CANYON - UPSTREAM OF UPPERMOST SPRING	3	4,620	0.5	21-JUL-1999		0.05	0.745	54%	30%	8%	8%	Perennial
SCTHC004.30	THREE R CANYON - ABOVE THREE R MINE	3	5,150	0.2	21-JUL-1999		0.08	0.745	19%	24%	27%	30%	Nonperennial
SCUCX000.01	UNNAMED TRIB TO COX GULCH - ABOVE COX GULCH	3	4,580	1.3	21-JUL-1999		0.23	0.745	54%	30%	8%	8%	Perennial
SCUHR000.38	UNNAMED TRIB TO HARSHAW CREEK - BELOW ENDLESS CHAIN MINE	3	5,420	0.7	22-JUL-1999		0.22	0.745	19%	24%	27%	30%	Nonperennial
SCUHR000.57	UNNAMED TRIB TO HARSHAW CREEK - ABOVE MINING IMPACTED AREA	3	5,450	0.4	19-JUL-1999		0.02	0.745	19%	24%	27%	30%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SCUHR000.57	UNNAMED TRIB TO HARSHAW CREEK - ABOVE MINING IMPACTED AREA	3	5,450	0.4	16-AUG-1999	0.04	0.745	19%	24%	27%	30%	Nonperennial
SCUMD000.29	MADERA CANYON - AT ROUNDUP	3	5,440	1.1	19-DEC-1990	0.01	0.272	73%	18%	7%	3%	Perennial
SCUTH000.23	UNNAMED TRIB TO THREE R CANYON - ABOVE THREE R MINE	3	5,260	>109e	21-JUL-1999	0.17	0.745	19%	24%	27%	30%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	13-SEP-1977	15	0.69	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	14-FEB-1978	0	0.072	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	14-MAR-1978	13	0.072	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	05-APR-1978	0	0.072	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	05-MAY-1978	0	0.072	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	05-JUN-1978	0	0.072	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	05-JUL-1978	0	0.072	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	08-AUG-1978	22	0.072	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	05-SEP-1978	44	0.072	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	15-NOV-1978	3.9	0.072	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	27-NOV-1978	57	0.072	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	13-AUG-1979	0.70	0.036	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	24-JUL-1980	1.6	0.927	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	28-OCT-1980	0	0.927	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	24-NOV-1980	0	0.927	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	30-DEC-1980	0	0.927	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	27-FEB-1981	0	0.581	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	18-MAR-1981	0	0.581	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	12-APR-1981	0	0.581	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	29-MAY-1981	0	0.581	0%	2%	3%	95%	Nonperennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	10-JUL-1981	1.5	0.581	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	15-MAR-1982	5.7	0.509	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	25-JUL-1982	16	0.509	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	31-JAN-1983	56	0.236	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	07-MAR-1983	39	0.236	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	06-JAN-1984	93	0.054	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	20-JUL-1984	66	0.054	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	21-JUL-1986	42	0.272	78%	9%	6%	7%	Perennial
SCVMW005.14	VAMORI WASH - AT KOM VO, AZ	3	1,760	1,250	13-AUG-1986	47	0.272	78%	9%	6%	7%	Perennial
SPARA004.40	ARAVAIPA CREEK - FIVE MILES ABOVE SAN PEDRO RIVER	3	2,350	547	14-MAY-1998	17	0.472	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	25-NOV-1991	27	0.636	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	29-JAN-1992	29	0.109	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	09-MAY-1992	33	0.109	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	05-AUG-1992	26	0.109	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	13-NOV-1992	27	0.109	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	15-MAR-1993	77	0.309	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	26-MAY-1993	46	0.309	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	17-AUG-1993	37	0.309	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	23-NOV-1993	41	0.309	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	14-MAY-1998	29	0.472	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	19-MAY-2000	12	0.854	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	15-NOV-2002	14	0.981	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	14-JAN-2003	17	0.872	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	01-APR-2003	16	0.872	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	20-MAY-2003	8.1	0.872	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	16-AUG-2004	16	0.545	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	09-NOV-2004	14	0.545	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	07-MAR-2005	26	0.14	78%	9%	6%	7%	Perennial
SPARA010.19	ARAVAIPA CREEK - AT WOODS RANCH	3	2,632	515	06-APR-2005	14	0.14	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	13-APR-1994	33	0.563	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	06-MAY-1997	14	0.509	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	13-DEC-1999	22	0.29	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	28-FEB-2000	20	0.854	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	11-APR-2000	18	0.854	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	21-AUG-2000	14	0.854	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	04-DEC-2000	24	0.854	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	18-APR-2001	22	0.054	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	13-DEC-2001	17	0.054	78%	9%	6%	7%	Perennial
SPARA011.92	ARAVAIPA CREEK - AT HELLS HALF ACRE CANYON	3	2,650	501	15-MAY-2002	11	0.981	78%	9%	6%	7%	Perennial
SPARA017.25	ARAVAIPA CREEK - BELOW PARSONS CANYON	3	2,980	423	12-APR-1994	27	0.563	78%	9%	6%	7%	Perennial
SPARA017.25	ARAVAIPA CREEK - BELOW PARSONS CANYON	3	2,980	423	28-APR-1997	18	0.509	78%	9%	6%	7%	Perennial
SPARA017.25	ARAVAIPA CREEK - BELOW PARSONS CANYON	3	2,980	423	12-MAY-1998	44	0.472	78%	9%	6%	7%	Perennial
SPARA017.25	ARAVAIPA CREEK - BELOW PARSONS CANYON	3	2,980	423	07-NOV-1999	19	0.29	78%	9%	6%	7%	Perennial
SPARA017.25	ARAVAIPA CREEK - BELOW PARSONS CANYON	3	2,980	423	13-MAR-2000	19	0.854	78%	9%	6%	7%	Perennial
SPARA017.25	ARAVAIPA CREEK - BELOW PARSONS CANYON	3	2,980	423	24-MAY-2000	14	0.854	78%	9%	6%	7%	Perennial
SPARA017.25	ARAVAIPA CREEK - BELOW PARSONS CANYON	3	2,980	423	26-SEP-2000	14	0.854	78%	9%	6%	7%	Perennial
SPARA019.41	ARAVAIPA CREEK - AT EAST TRAIL HEAD	3	3,080	390	13-MAY-1998	23	0.472	78%	9%	6%	7%	Perennial
SPARA019.41	ARAVAIPA CREEK - AT EAST TRAIL HEAD	3	3,080	390	23-MAY-2000	10	0.854	78%	9%	6%	7%	Perennial
SPARA023.24	ARAVAIPA CREEK - NEAR SPRINGS	3	3,327	376	13-MAY-1998	18	0.472	78%	9%	6%	7%	Perennial
SPBAN007.43	BANNING CREEK - WEST OF BISBEE TUNNEL	3	4,737	11	22-FEB-1988	1.2	0.181	73%	18%	7%	3%	Perennial
SPBAN007.43	BANNING CREEK - WEST OF BISBEE TUNNEL	3	4,737	11	27-AUG-1990	0.53	0.327	73%	18%	7%	3%	Perennial
SPBAS000.62	BASS CANYON CREEK - ABOVE HOT SPRINGS CANYON CREEK	3	4,025	40	16-APR-1998	4.0	0.472	54%	30%	8%	8%	Perennial
SPBAS000.62	BASS CANYON CREEK - ABOVE HOT SPRINGS CANYON CREEK	3	4,025	40	14-SEP-2004	0.10	0.545	54%	30%	8%	8%	Perennial
SPBAS000.62	BASS CANYON CREEK - ABOVE HOT SPRINGS CANYON CREEK	3	4,025	40	01-DEC-2004	0.76	0.545	54%	30%	8%	8%	Perennial
SPBAS000.62	BASS CANYON CREEK - ABOVE HOT SPRINGS CANYON CREEK	3	4,025	40	16-FEB-2005	13	0.14	73%	18%	7%	3%	Perennial
SPBAS000.62	BASS CANYON CREEK - ABOVE HOT SPRINGS CANYON CREEK	3	4,025	40	19-APR-2005	0.85	0.14	73%	18%	7%	3%	Perennial
SPBAS001.64	BASS CANYON CREEK - ABOVE DOUBLE R CANYON	3	4,040	34	31-MAR-1993	2.0	0.309	73%	18%	7%	3%	Perennial
SPBAS001.64	BASS CANYON CREEK - ABOVE DOUBLE R CANYON	3	4,040	34	10-APR-1994	1.6	0.563	54%	30%	8%	8%	Perennial
SPBAS001.64	BASS CANYON CREEK - ABOVE DOUBLE R CANYON	3	4,040	34	16-DEC-1999	0.40	0.29	73%	18%	7%	3%	Perennial
SPBAS001.64	BASS CANYON CREEK - ABOVE DOUBLE R CANYON	3	4,040	34	01-MAR-2000	0.31	0.854	54%	30%	8%	8%	Perennial
SPBAS001.64	BASS CANYON CREEK - ABOVE DOUBLE R CANYON	3	4,040	34	17-MAY-2000	0.14	0.854	54%	30%	8%	8%	Perennial
SPBAS001.64	BASS CANYON CREEK - ABOVE DOUBLE R CANYON	3	4,040	34	23-MAY-2000	0.06	0.854	54%	30%	8%	8%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPBAS001.64	BASS CANYON CREEK - ABOVE DOUBLE R CANYON	3	4,040	34	23-AUG-2000		0.49	0.854	54%	30%	8%	8%	Perennial
SPBAS002.90	BASS CANYON CREEK - BETWEEN PINE CANYON AND DOUBLE R CANYON	3	4,253	33	14-APR-1998		8.8	0.472	54%	30%	8%	8%	Perennial
SPBBR004.55	BABOCOMARI RIVER - 160 METERS UPSTREAM OF BENCH MARK 4029	3	4,005	308	04-DEC-1989		1.1	0.763	78%	9%	6%	7%	Perennial
SPBBR004.55	BABOCOMARI RIVER - 160 METERS UPSTREAM OF BENCH MARK 4029	3	4,005	308	26-FEB-1990		1.5	0.327	78%	9%	6%	7%	Perennial
SPBBR004.55	BABOCOMARI RIVER - 160 METERS UPSTREAM OF BENCH MARK 4029	3	4,005	308	30-APR-1990		1.2	0.327	78%	9%	6%	7%	Perennial
SPBBR004.55	BABOCOMARI RIVER - 160 METERS UPSTREAM OF BENCH MARK 4029	3	4,005	308	19-JUN-1990		0.24	0.327	78%	9%	6%	7%	Perennial
SPBBR004.55	BABOCOMARI RIVER - 160 METERS UPSTREAM OF BENCH MARK 4029	3	4,005	308	28-AUG-1990		0.55	0.327	78%	9%	6%	7%	Perennial
SPBBR005.09	BABOCOMARI RIVER - AT BOWERS ROAD	3	4,022	307	05-NOV-1991		0.26	0.636	78%	9%	6%	7%	Perennial
SPBBR005.09	BABOCOMARI RIVER - AT BOWERS ROAD	3	4,022	307	05-FEB-1992		0.56	0.109	78%	9%	6%	7%	Perennial
SPBBR005.09	BABOCOMARI RIVER - AT BOWERS ROAD	3	4,022	307	12-MAY-1992		0.04	0.109	78%	9%	6%	7%	Perennial
SPBBR005.09	BABOCOMARI RIVER - AT BOWERS ROAD	3	4,022	307	14-SEP-1992		0.36	0.109	78%	9%	6%	7%	Perennial
SPBBR019.03	BABOCOMARI RIVER - AT RAILROAD TRESTLE	3	4,475	156	31-OCT-1989		0.91	0.763	78%	9%	6%	7%	Perennial
SPBBR019.03	BABOCOMARI RIVER - AT RAILROAD TRESTLE	3	4,475	156	04-DEC-1989		1.1	0.763	78%	9%	6%	7%	Perennial
SPBBR019.03	BABOCOMARI RIVER - AT RAILROAD TRESTLE	3	4,475	156	26-FEB-1990		1.5	0.327	78%	9%	6%	7%	Perennial
SPBBR019.03	BABOCOMARI RIVER - AT RAILROAD TRESTLE	3	4,475	156	30-APR-1990		0.77	0.327	78%	9%	6%	7%	Perennial
SPBBR019.03	BABOCOMARI RIVER - AT RAILROAD TRESTLE	3	4,475	156	19-JUN-1990		0.13	0.327	78%	9%	6%	7%	Perennial
SPBBR019.03	BABOCOMARI RIVER - AT RAILROAD TRESTLE	3	4,475	156	27-AUG-1990		1.0	0.327	78%	9%	6%	7%	Perennial
SPBHC004.31	BUEHMAN CANYON CREEK - BELOW UNNAMED DRY WASH	3	3,160	41	27-DEC-2000		0.69	0.854	12%	4%	10%	74%	Nonperennial
SPBHC004.31	BUEHMAN CANYON CREEK - BELOW UNNAMED DRY WASH	3	3,160	41	19-APR-2001		0.94	0.054	12%	4%	10%	74%	Nonperennial
SPBHC004.31	BUEHMAN CANYON CREEK - BELOW UNNAMED DRY WASH	3	3,160	41	13-DEC-2001		0.50	0.054	12%	4%	10%	74%	Nonperennial
SPBHC004.31	BUEHMAN CANYON CREEK - BELOW UNNAMED DRY WASH	3	3,160	41	01-MAY-2002		0.20	0.981	12%	4%	10%	74%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	14-DEC-1999		0.33	0.29	12%	4%	10%	74%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	29-FEB-2000		0.23	0.854	12%	4%	10%	74%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	16-MAY-2000		0.05	0.854	12%	4%	10%	74%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	18-MAY-2000		0.06	0.854	12%	4%	10%	74%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	22-AUG-2000		0.50	0.854	12%	4%	10%	74%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	08-NOV-2004		0.002	0.545	0%	2%	3%	95%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	08-MAR-2005		2.0	0.14	12%	4%	10%	74%	Nonperennial
SPBHC004.66	BUEHMAN CANYON CREEK - BELOW BULLOCK CANYON	3	3,160	37	04-APR-2005		0.37	0.14	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	29-NOV-1995		0.01	0.2	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	09-JAN-1996		0.01	0.745	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	06-MAR-1996		0.01	0.745	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	20-MAY-1996		0.01	0.745	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	17-JUL-1996		0.01	0.745	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	01-OCT-1996		0.01	0.745	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	02-JAN-1997		0.01	0.509	12%	4%	10%	74%	Nonperennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	08-APR-1997	1.0	0.509	12%	4%	10%	74%	Nonperennial
SPBHC007.37	BUEHMAN CANYON CREEK - ABOVE FOREST ROAD #W 810 AND 654	3	3,343	17	15-JUL-1997	0.01	0.509	12%	4%	10%	74%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	14-DEC-1999	0.01	0.29	12%	4%	10%	74%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	29-FEB-2000	0.09	0.854	12%	4%	10%	74%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	12-APR-2000	0.05	0.854	12%	4%	10%	74%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	22-AUG-2000	0.05	0.854	12%	4%	10%	74%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	30-SEP-2004	0	0.545	0%	2%	3%	95%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	09-NOV-2004	0.004	0.545	0%	2%	3%	95%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	09-MAR-2005	1.0	0.14	12%	4%	10%	74%	Nonperennial
SPCOP008.37	COPPER CREEK - BELOW DARK CANYON	3	3,520	12	05-APR-2005	0.08	0.14	12%	4%	10%	74%	Nonperennial
SPCOP011.39	COPPER CREEK - ABOVE BLUEBIRD MINE TRIBUTARY	3	4,040	7.6	14-DEC-1999	0.25	0.29	73%	18%	7%	3%	Perennial
SPCOP011.39	COPPER CREEK - ABOVE BLUEBIRD MINE TRIBUTARY	3	4,040	7.6	29-FEB-2000	0.11	0.854	54%	30%	8%	8%	Perennial
SPCOP011.39	COPPER CREEK - ABOVE BLUEBIRD MINE TRIBUTARY	3	4,040	7.6	12-APR-2000	0.01	0.854	54%	30%	8%	8%	Perennial
SPCOP011.39	COPPER CREEK - ABOVE BLUEBIRD MINE TRIBUTARY	3	4,040	7.6	22-AUG-2000	0	0.854	0%	2%	3%	95%	Nonperennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	04-MAR-1998	0.50	0.472	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	22-MAY-2000	0.06	0.854	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	05-NOV-2002	0.12	0.981	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	14-JAN-2003	0.37	0.872	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	08-APR-2003	0.24	0.872	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	09-JUN-2003	0.02	0.872	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	15-SEP-2004	0.06	0.545	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	30-NOV-2004	0.19	0.545	54%	30%	8%	8%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	16-FEB-2005	0.65	0.14	73%	18%	7%	3%	Perennial
SPDOU000.18	DOUBLE R CANYON CREEK - NEAR MOUTH	3	4,133	4.1	21-APR-2005	0.17	0.14	73%	18%	7%	3%	Perennial
SPDOU001.01	DOUBLE R CANYON CREEK - BETWEEN HACKBERRY CANYON AND BASS CANYO	3	4,230	3.5	13-APR-1998	0.26	0.472	54%	30%	8%	8%	Perennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	12-APR-1994	15	0.563	19%	24%	27%	30%	Nonperennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	28-APR-1997	12	0.509	19%	24%	27%	30%	Nonperennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	08-NOV-1999	0.09	0.29	73%	18%	7%	3%	Perennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	14-MAR-2000	0.75	0.854	19%	24%	27%	30%	Nonperennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	26-SEP-2002	0	0.981	0%	2%	3%	95%	Nonperennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	17-AUG-2004	0.09	0.545	19%	24%	27%	30%	Nonperennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	30-NOV-2004	0.60	0.545	19%	24%	27%	30%	Nonperennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	15-MAR-2005	24	0.14	73%	18%	7%	3%	Perennial
SPGRA007.71	GRANT CREEK - BELOW POST CREEK	3	5,600	9.3	14-JUN-2005	0.67	0.14	73%	18%	7%	3%	Perennial
SPHSC006.01	HOT SPRINGS CANYON CREEK - NEAR CASCABEL	3	3,410	107	04-FEB-1991	3.6	0.636	12%	4%	10%	74%	Nonperennial
SPHSC006.01	HOT SPRINGS CANYON CREEK - NEAR CASCABEL	3	3,410	107	29-APR-1991	3.2	0.636	12%	4%	10%	74%	Nonperennial
SPHSC006.01	HOT SPRINGS CANYON CREEK - NEAR CASCABEL	3	3,410	107	26-JUN-1991	0.76	0.636	12%	4%	10%	74%	Nonperennial
SPHSC006.01	HOT SPRINGS CANYON CREEK - NEAR CASCABEL	3	3,410	107	13-AUG-1991	0.69	0.636	12%	4%	10%	74%	Nonperennial
SPHSC006.01	HOT SPRINGS CANYON CREEK - NEAR CASCABEL	3	3,410	107	22-OCT-1991	0.86	0.636	12%	4%	10%	74%	Nonperennial
SPHSC010.21	HOT SPRINGS CANYON CREEK - SOUTHWEST OF WILDCAT PEAK	3	3,292	99	15-APR-1998	5.5	0.472	12%	4%	10%	74%	Nonperennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	31-MAR-1993	8.2	0.309	73%	18%	7%	3%	Perennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class					Most probable hydrological regime class
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	10-APR-1994	3.9	0.563	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	29-APR-1997	2.4	0.509	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	16-DEC-1999	1.9	0.29	73%	18%	7%	3%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	01-MAR-2000	2.1	0.854	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	17-MAY-2000	0.68	0.854	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	22-MAY-2000	0.36	0.854	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	23-AUG-2000	1.7	0.854	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	14-SEP-2004	0.81	0.545	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	01-DEC-2004	1.8	0.545	54%	30%	8%	8%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	16-FEB-2005	11	0.14	73%	18%	7%	3%	Perennial
SPHSC010.67	HOT SPRINGS CANYON CREEK - BELOW WILDCAT CANYON	3	3,830	99	19-APR-2005	2.3	0.14	73%	18%	7%	3%	Perennial
SPHSC011.78	HOT SPRINGS CANYON CREEK - BELOW BASS CANYON CREEK	3	3,990	96	16-APR-1998	3.2	0.472	54%	30%	8%	8%	Perennial
SPLES012.75	LESLIE CANYON CREEK - AT LESLIE CANYON NATL WILDLIUSGS	3	4,630	61	18-AUG-2004	0.03	0.545	54%	30%	8%	8%	Perennial
SPLES012.75	LESLIE CANYON CREEK - AT LESLIE CANYON NATL WILDLIUSGS	3	4,630	61	02-DEC-2004	0	0.545	0%	2%	3%	95%	Nonperennial
SPLES012.75	LESLIE CANYON CREEK - AT LESLIE CANYON NATL WILDLIUSGS	3	4,630	61	16-JUN-2005	0	0.14	0%	2%	3%	95%	Nonperennial
SPMLC012.43	MILLER CANYON CREEK - NEAR HEADWATERS	3	6,750	1.8	16-DEC-2004	0	0.545	0%	2%	3%	95%	Nonperennial
SPMLC012.43	MILLER CANYON CREEK - NEAR HEADWATERS	3	6,750	1.8	02-JUN-2005	0	0.14	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	12-SEP-1988	0.15	0.181	73%	18%	7%	3%	Perennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	28-FEB-1989	0	0.763	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	25-APR-1989	0	0.763	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	27-JUN-1989	0	0.763	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	29-AUG-1989	0	0.763	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	31-OCT-1989	0	0.763	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	27-FEB-1990	0	0.327	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	01-MAY-1990	0	0.327	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	25-FEB-1991	0.64	0.636	54%	30%	8%	8%	Perennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	19-DEC-1991	0.63	0.636	54%	30%	8%	8%	Perennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	26-AUG-1992	0	0.109	0%	2%	3%	95%	Nonperennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	16-FEB-1993	1.2	0.309	73%	18%	7%	3%	Perennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	14-JAN-1998	0.64	0.472	54%	30%	8%	8%	Perennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	10-MAR-1998	0.10	0.472	54%	30%	8%	8%	Perennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	18-DEC-2002	0.19	0.981	54%	30%	8%	8%	Perennial
SPMLG007.81	MULE GULCH - BELOW ELFRIDA CUTOFF	3	4,550	16	26-AUG-2003	23	0.872	54%	30%	8%	8%	Perennial
SPMLG014.03	MULE GULCH - AT MG-100	3	5,300	>109e	19-DEC-2002	0.03	0.981	19%	24%	27%	30%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	30-NOV-1987	0	0.218	0%	2%	3%	95%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	20-JUL-1988	0	0.181	0%	2%	3%	95%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	31-OCT-1989	0	0.763	0%	2%	3%	95%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	27-FEB-1990	0	0.327	0%	2%	3%	95%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	01-MAY-1990	0	0.327	0%	2%	3%	95%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	20-DEC-1991	1.2	0.636	19%	24%	27%	30%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	26-AUG-1992	0	0.109	0%	2%	3%	95%	Nonperennial
SPMLG014.59	MULE GULCH - AT INN AT CASTLE ROCK	3	5,400	3.1	17-FEB-1993	0.66	0.309	73%	18%	7%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPPAI008.89	PAIGE CREEK - BELOW HELLS GATE	3	3,680	26	30-APR-1996	0.004	0.745	0%	2%	3%	95%	Nonperennial
SPPOS002.21	POST CREEK - AT HIGHWAY 366	3	9,220	0.5	28-SEP-1989	0.006	0.763	19%	24%	27%	30%	Nonperennial
SPPOS002.21	POST CREEK - AT HIGHWAY 366	3	9,220	0.5	17-NOV-1989	0.01	0.763	19%	24%	27%	30%	Nonperennial
SPPOS002.21	POST CREEK - AT HIGHWAY 366	3	9,220	0.5	23-JUL-1992	0.07	0.109	73%	18%	7%	3%	Perennial
SPRDC009.71	REDFIELD CANYON CREEK - NEAR REDINGTON	3	3,475	49	04-FEB-1991	1.3	0.636	12%	4%	10%	74%	Nonperennial
SPRDC009.71	REDFIELD CANYON CREEK - NEAR REDINGTON	3	3,475	49	29-APR-1991	0.92	0.636	12%	4%	10%	74%	Nonperennial
SPRDC009.71	REDFIELD CANYON CREEK - NEAR REDINGTON	3	3,475	49	26-JUN-1991	0	0.636	0%	2%	3%	95%	Nonperennial
SPRDC009.71	REDFIELD CANYON CREEK - NEAR REDINGTON	3	3,475	49	22-OCT-1991	0.08	0.636	12%	4%	10%	74%	Nonperennial
SPRDC012.76	REDFIELD CANYON CREEK - BELOW SYCAMORE CANYON	3	3,900	37	30-MAR-1993	7.9	0.309	73%	18%	7%	3%	Perennial
SPRDC012.76	REDFIELD CANYON CREEK - BELOW SYCAMORE CANYON	3	3,900	37	11-APR-1994	1.2	0.563	54%	30%	8%	8%	Perennial
SPRDC012.76	REDFIELD CANYON CREEK - BELOW SYCAMORE CANYON	3	3,900	37	29-APR-1997	0.90	0.509	54%	30%	8%	8%	Perennial
SPRDC012.76	REDFIELD CANYON CREEK - BELOW SYCAMORE CANYON	3	3,900	37	20-APR-2005	0.13	0.14	73%	18%	7%	3%	Perennial
SPRMC011.11	RAMSEY CANYON CREEK - AT BOX CANYON	3	6,000	3.1	01-JUN-2000	0.25	0.854	19%	24%	27%	30%	Nonperennial
SPRMC011.11	RAMSEY CANYON CREEK - AT BOX CANYON	3	6,000	3.1	12-JUL-2000	0.02	0.854	19%	24%	27%	30%	Nonperennial
SPRMC011.48	RAMSEY CANYON CREEK - ABOVE NATURE CONSERVANCY BUILDINGS	3	6,175	2.9	07-APR-1993	2.1	0.309	73%	18%	7%	3%	Perennial
SPRMC011.48	RAMSEY CANYON CREEK - ABOVE NATURE CONSERVANCY BUILDINGS	3	6,175	2.9	17-NOV-1999	0.03	0.29	73%	18%	7%	3%	Perennial
SPRMC011.48	RAMSEY CANYON CREEK - ABOVE NATURE CONSERVANCY BUILDINGS	3	6,175	2.9	26-JAN-2000	0.38	0.854	19%	24%	27%	30%	Nonperennial
SPRMC011.48	RAMSEY CANYON CREEK - ABOVE NATURE CONSERVANCY BUILDINGS	3	6,175	2.9	16-DEC-2004	0.50	0.545	19%	24%	27%	30%	Nonperennial
SPRMC011.48	RAMSEY CANYON CREEK - ABOVE NATURE CONSERVANCY BUILDINGS	3	6,175	2.9	23-FEB-2005	5.0	0.14	73%	18%	7%	3%	Perennial
SPRMC011.48	RAMSEY CANYON CREEK - ABOVE NATURE CONSERVANCY BUILDINGS	3	6,175	2.9	31-MAR-2005	0.09	0.14	73%	18%	7%	3%	Perennial
SPRMC011.48	RAMSEY CANYON CREEK - ABOVE NATURE CONSERVANCY BUILDINGS	3	6,175	2.9	02-JUN-2005	0.09	0.14	73%	18%	7%	3%	Perennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	16-NOV-1999	0.12	0.29	73%	18%	7%	3%	Perennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	25-JAN-2000	0.10	0.854	19%	24%	27%	30%	Nonperennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	01-JUN-2000	0.01	0.854	19%	24%	27%	30%	Nonperennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	11-JUL-2000	24	0.854	19%	24%	27%	30%	Nonperennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	18-AUG-2004	7.8	0.545	19%	24%	27%	30%	Nonperennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	02-DEC-2004	2.5	0.545	19%	24%	27%	30%	Nonperennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	17-MAR-2005	4.3	0.14	73%	18%	7%	3%	Perennial
SPRUC007.81	RUCKER CANYON CREEK - ABOVE CAMPGROUND	3	6,160	2.3	16-JUN-2005	0.07	0.14	73%	18%	7%	3%	Perennial
SPSPR003.85	SAN PEDRO RIVER - ABOVE ROACH WASH	3	1,980	4,435	07-MAY-2002	2.2	0.981	78%	9%	6%	7%	Perennial
SPSPR003.85	SAN PEDRO RIVER - ABOVE ROACH WASH	3	1,980	4,435	26-AUG-2002	0.27	0.981	78%	9%	6%	7%	Perennial
SPSPR003.85	SAN PEDRO RIVER - ABOVE ROACH WASH	3	1,980	4,435	15-NOV-2002	0	0.981	0%	2%	3%	95%	Nonperennial
SPSPR003.85	SAN PEDRO RIVER - ABOVE ROACH WASH	3	1,980	4,435	13-JAN-2003	0.09	0.872	78%	9%	6%	7%	Perennial
SPSPR003.85	SAN PEDRO RIVER - ABOVE ROACH WASH	3	1,980	4,435	31-MAR-2003	2.0	0.872	78%	9%	6%	7%	Perennial
SPSPR003.85	SAN PEDRO RIVER - ABOVE ROACH WASH	3	1,980	4,435	19-MAY-2003	0	0.872	0%	2%	3%	95%	Nonperennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	15-DEC-1999	12	0.29	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	28-FEB-2000	15	0.854	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	13-APR-2000	6.9	0.854	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	19-MAY-2000	0.57	0.854	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	21-AUG-2000	15	0.854	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	04-DEC-2000	12	0.854	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Model input				Probability for hydrological regime class				Most probable hydrological regime class		
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial		Weakly perennial	Nonperennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	10-JAN-2001	30	0.054	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	17-APR-2001	7.7	0.054	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	16-JUL-2001	0	0.054	0%	2%	3%	95%	Nonperennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	19-DEC-2001	2.5	0.054	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	01-MAR-2002	6.6	0.981	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	10-JUN-2003	0	0.872	0%	2%	3%	95%	Nonperennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	10-SEP-2003	6.9	0.872	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	13-APR-2004	3.1	0.545	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	16-AUG-2004	54	0.545	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	09-NOV-2004	0	0.545	0%	2%	3%	95%	Nonperennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	07-MAR-2005	6.4	0.14	78%	9%	6%	7%	Perennial
SPSPR005.28	SAN PEDRO RIVER - BELOW ESKIMINZIN WASH	3	3,920	4,411	06-APR-2005	4.2	0.14	78%	9%	6%	7%	Perennial
SPSPR031.72	SAN PEDRO RIVER - 3.1 MILES NORTH OF VALLEY ROAD	3	2,515	3,387	21-JUN-1988	0.24	0.181	78%	9%	6%	7%	Perennial
SPSPR034.66	SAN PEDRO RIVER - NEAR SAN MANUEL	3	2,550	3,318	15-JAN-2004	0.68	0.545	78%	9%	6%	7%	Perennial
SPSPR035.01	SAN PEDRO RIVER - AT VALLEY ROAD, NEAR SAN MANUEL	3	2,550	3,312	21-JUN-1988	0.08	0.181	78%	9%	6%	7%	Perennial
SPSPR035.01	SAN PEDRO RIVER - AT VALLEY ROAD, NEAR SAN MANUEL	3	2,550	3,312	09-NOV-2004	0.05	0.545	78%	9%	6%	7%	Perennial
SPSPR035.01	SAN PEDRO RIVER - AT VALLEY ROAD, NEAR SAN MANUEL	3	2,550	3,312	09-MAR-2005	1.0	0.14	78%	9%	6%	7%	Perennial
SPSPR035.01	SAN PEDRO RIVER - AT VALLEY ROAD, NEAR SAN MANUEL	3	2,550	3,312	06-APR-2005	0.05	0.14	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	18-NOV-1991	1.8	0.636	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	24-FEB-1992	4.1	0.109	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	01-JUN-1992	5.4	0.109	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	28-SEP-1992	3.8	0.109	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	15-DEC-1999	0.87	0.29	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	02-MAR-2000	1.4	0.854	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	27-APR-2000	0.45	0.854	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	18-MAY-2000	0.13	0.854	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	23-AUG-2000	74	0.854	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	20-DEC-2001	2.3	0.054	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	21-MAR-2002	1.9	0.981	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	17-SEP-2002	0.12	0.981	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	05-NOV-2002	0.02	0.981	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	14-JAN-2003	0.28	0.872	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	08-APR-2003	0.31	0.872	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	09-JUN-2003	0.01	0.872	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	10-SEP-2003	0.05	0.872	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	03-DEC-2003	0.08	0.872	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	15-JAN-2004	0.10	0.545	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	13-APR-2004	0.09	0.545	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	19-AUG-2004	27	0.545	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	08-MAR-2005	0.25	0.14	78%	9%	6%	7%	Perennial
SPSPR059.21	SAN PEDRO RIVER - AT CASCABEL, AZ	3	3,035	2,826	05-APR-2005	0.04	0.14	78%	9%	6%	7%	Perennial
SPSPR071.62	SAN PEDRO RIVER - 3 LINKS 5 GAP	3	3,265	2,676	20-OCT-2003	1.3	0.872	78%	9%	6%	7%	Perennial
SPSPR071.62	SAN PEDRO RIVER - 3 LINKS 5 GAP	3	3,265	2,676	26-MAR-2004	0.82	0.545	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPSPR072.40	SAN PEDRO RIVER - 3 LINKS UPSTREAM CROSSING	3	3,230	2,676	20-OCT-2003		0.27	0.872	78%	9%	6%	7%	Perennial
SPSPR072.40	SAN PEDRO RIVER - 3 LINKS UPSTREAM CROSSING	3	3,230	2,676	26-MAR-2004		0.91	0.545	78%	9%	6%	7%	Perennial
SPSPR074.25	SAN PEDRO RIVER - 3 LINKS NORTH FIELD	3	3,220	2,676	26-MAR-2004		1.0	0.545	78%	9%	6%	7%	Perennial
SPSPR101.10	SAN PEDRO RIVER - BELOW CONFLUENCE WITH DRAGOON WASH	3	3,580	2,271	14-SEP-2004		0	0.545	0%	2%	3%	95%	Nonperennial
SPSPR101.10	SAN PEDRO RIVER - BELOW CONFLUENCE WITH DRAGOON WASH	3	3,580	2,271	30-NOV-2004		0	0.545	0%	2%	3%	95%	Nonperennial
SPSPR101.10	SAN PEDRO RIVER - BELOW CONFLUENCE WITH DRAGOON WASH	3	3,580	2,271	15-FEB-2005		22	0.14	78%	9%	6%	7%	Perennial
SPSPR101.10	SAN PEDRO RIVER - BELOW CONFLUENCE WITH DRAGOON WASH	3	3,580	2,271	18-APR-2005		0	0.14	0%	2%	3%	95%	Nonperennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	08-SEP-1986		10	0.163	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	06-OCT-1986		10	0.163	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	03-NOV-1986		6.3	0.163	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	09-DEC-1986		9.2	0.163	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	07-JAN-1987		20	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	02-FEB-1987		24	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	03-MAR-1987		10	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	06-APR-1987		17	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	05-MAY-1987		10	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	10-JUN-1987		5.0	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	16-JUL-1987		3.0	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	12-AUG-1987		97	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	15-SEP-1987		2.9	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	28-OCT-1987		3.1	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	21-DEC-1987		26	0.218	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	18-FEB-1988		5.6	0.181	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	27-APR-1988		3.9	0.181	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	20-JUN-1988		1.4	0.181	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	28-OCT-1988		40	0.181	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	13-DEC-1988		2.9	0.181	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	28-FEB-1989		8.0	0.763	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	26-APR-1989		4.6	0.763	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	27-JUN-1989		0.63	0.763	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	30-AUG-1989		1.3	0.763	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	01-NOV-1989		3.3	0.763	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	05-DEC-1989		3.8	0.763	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	27-FEB-1990		4.5	0.327	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	01-MAY-1990		3.5	0.327	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	20-JUN-1990		0	0.327	0%	2%	3%	95%	Nonperennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	04-SEP-1990		24	0.327	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	24-OCT-1990		2.6	0.327	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	18-DEC-1990		4.2	0.327	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	26-FEB-1991		8.0	0.636	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	15-APR-1991		4.9	0.636	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	18-JUN-1991		1.9	0.636	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	27-AUG-1991		22	0.636	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	29-OCT-1991		2.6	0.636	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	19-NOV-1991		3.3	0.636	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	02-JAN-1992		3.9	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	22-APR-1992		4.2	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	02-JUN-1992		2.9	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	30-JUN-1992		0.54	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	27-AUG-1992		44	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	29-SEP-1992		0.88	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	27-OCT-1992		1.6	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	17-DEC-1992		3.1	0.109	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	16-FEB-1993		49	0.309	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	21-APR-1993		5.5	0.309	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	28-JUN-1993		1.1	0.309	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	25-AUG-1993		6.5	0.309	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	30-NOV-1993		2.9	0.309	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	27-JAN-1994		3.4	0.563	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	08-MAR-1994		3.7	0.563	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	24-MAY-1994		1.7	0.563	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	26-SEP-1994		1.1	0.563	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	29-NOV-1994		12	0.563	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	05-JAN-1995		69	0.2	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	16-MAR-1995		21	0.2	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	16-MAY-1995		1.1	0.2	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	20-JUL-1995		1.6	0.2	78%	9%	6%	7%	Perennial
SPSPR101.25	SAN PEDRO RIVER - NORTH OF HIGHWAY 80	3	3,579	2,015	28-SEP-1995		70	0.2	78%	9%	6%	7%	Perennial
SPSPR101.70	SAN PEDRO RIVER - 0.4 MILES SOUTH OF HIGHWAY 80	3	3,590	2,014	06-OCT-1986		11	0.163	78%	9%	6%	7%	Perennial
SPSPR101.70	SAN PEDRO RIVER - 0.4 MILES SOUTH OF HIGHWAY 80	3	3,590	2,014	03-NOV-1986		7.7	0.163	78%	9%	6%	7%	Perennial
SPSPR101.70	SAN PEDRO RIVER - 0.4 MILES SOUTH OF HIGHWAY 80	3	3,590	2,014	28-FEB-1989		8.2	0.763	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	06-OCT-1986		8.3	0.163	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	03-NOV-1986		8.3	0.163	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	09-DEC-1986		8.3	0.163	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	07-JAN-1987		15	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	02-FEB-1987		20	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	06-APR-1987		11	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	05-MAY-1987		8.2	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	10-JUN-1987		3.9	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	16-JUL-1987		2.9	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	12-AUG-1987		99	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	15-SEP-1987		1.5	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	28-OCT-1987		1.9	0.218	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	21-DEC-1987		20	0.218	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro- logic province	Site altitude, feet	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
				Drainage area, square miles	Discharge measurement date			Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	18-FEB-1988	4.6	0.181	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	27-APR-1988	3.1	0.181	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	28-OCT-1988	35	0.181	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	28-FEB-1989	8.2	0.763	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	26-APR-1989	3.3	0.763	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	27-JUN-1989	1.0	0.763	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	30-AUG-1989	1.7	0.763	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	01-NOV-1989	2.3	0.763	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	05-DEC-1989	2.9	0.763	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	27-FEB-1990	3.6	0.327	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	01-MAY-1990	2.8	0.327	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	20-JUN-1990	0.13	0.327	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	26-FEB-1991	7.3	0.636	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	15-APR-1991	5.0	0.636	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	18-JUN-1991	1.6	0.636	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	18-NOV-1999	1.2	0.29	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	27-JAN-2000	2.2	0.854	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	26-APR-2000	0.81	0.854	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	13-JUL-2000	0.50	0.854	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	15-DEC-2004	0.50	0.545	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	24-FEB-2005	2.0	0.14	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	31-MAR-2005	0.25	0.14	78%	9%	6%	7%	Perennial
SPSPR102.01	SAN PEDRO RIVER - 0.8 MILES SOUTH OF HIGHWAY 80	3	3,590	2,006	01-JUN-2005	0	0.14	0%	2%	3%	95%	Nonperennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	06-OCT-1986	7.5	0.163	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	03-NOV-1986	8.3	0.163	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	09-DEC-1986	10	0.163	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	07-JAN-1987	14	0.218	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	02-FEB-1987	28	0.218	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	03-MAR-1987	15	0.218	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	07-APR-1987	7.8	0.218	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	05-MAY-1987	6.3	0.218	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	10-JUN-1987	4.3	0.218	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	16-JUL-1987	2.7	0.218	78%	9%	6%	7%	Perennial
SPSPR102.61	SAN PEDRO RIVER - 1.2 MILES SOUTH OF HIGHWAY 80	3	3,597	2,015	15-SEP-1987	0.76	0.218	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	04-SEP-1990	21	0.327	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	24-OCT-1990	1.4	0.327	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	18-DEC-1990	2.1	0.327	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	25-FEB-1992	2.7	0.109	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	22-APR-1992	2.5	0.109	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	30-JUN-1992	0.49	0.109	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	27-AUG-1992	47	0.109	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	27-OCT-1992	0.89	0.109	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	17-DEC-1992	1.3	0.109	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Model input				Probability for hydrological regime class				Most probable hydrological regime class		
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial		Weakly perennial	Nonperennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	16-FEB-1993	45	0.309	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	21-APR-1993	3.5	0.309	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	28-JUN-1993	0.87	0.309	78%	9%	6%	7%	Perennial
SPSPR103.64	SAN PEDRO RIVER - AT CURTIS SIDING	3	3,720	1,990	25-AUG-1993	2.6	0.309	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	24-OCT-1990	6.8	0.327	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	18-DEC-1990	14	0.327	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	26-FEB-1991	20	0.636	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	16-APR-1991	16	0.636	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	17-JUN-1991	0	0.636	0%	2%	3%	95%	Nonperennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	27-AUG-1991	24	0.636	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	28-OCT-1991	2.1	0.636	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	19-NOV-1991	8.3	0.636	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	02-JAN-1992	13	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	17-FEB-1992	72	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	24-FEB-1992	14	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	25-FEB-1992	16	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	22-APR-1992	8.3	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	02-JUN-1992	2.8	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	29-JUN-1992	0	0.109	0%	2%	3%	95%	Nonperennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	27-AUG-1992	54	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	29-SEP-1992	2.0	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	27-OCT-1992	3.2	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	17-DEC-1992	11	0.109	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	22-APR-1993	13	0.309	78%	9%	6%	7%	Perennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	28-JUN-1993	0	0.309	0%	2%	3%	95%	Nonperennial
SPSPR117.97	SAN PEDRO RIVER - AT FAIRBANKS, AZ	3	3,852	1,693	26-AUG-1993	2.4	0.309	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	07-APR-1993	18	0.309	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	17-NOV-1999	7.0	0.29	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	26-JAN-2000	12	0.854	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	26-APR-2000	7.3	0.854	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	12-JUL-2000	7.1	0.854	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	06-NOV-2002	3.6	0.981	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	15-JAN-2003	6.9	0.872	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	09-APR-2003	8.7	0.872	78%	9%	6%	7%	Perennial
SPSPR126.35	SAN PEDRO RIVER - BELOW GRAVEYARD GULCH	3	3,920	1,248	10-JUN-2003	4.1	0.872	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	16-DEC-1994	49	0.563	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	16-MAR-1995	25	0.2	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	21-JUN-1995	1.1	0.2	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	12-MAR-1996	7.1	0.745	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	17-JUL-1996	38	0.745	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	25-MAY-1999	1.1	0.29	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	17-JUN-1999	0.70	0.29	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	12-AUG-1999	33	0.29	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Model input				Probability for hydrological regime class				Most probable hydrological regime class		
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial		Weakly perennial	Nonperennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	26-AUG-1999	6.1	0.29	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	15-SEP-1999	4.1	0.29	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	01-DEC-1999	3.7	0.29	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	21-DEC-1999	5.2	0.29	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	27-JAN-2000	6.1	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	24-FEB-2000	6.7	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	28-MAR-2000	5.4	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	27-APR-2000	2.5	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	25-MAY-2000	1.1	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	28-JUN-2000	26	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	26-JUL-2000	5.3	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	24-AUG-2000	99	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	05-OCT-2000	3.0	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	30-NOV-2000	42	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	21-DEC-2000	30	0.854	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	25-JAN-2001	22	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	05-MAR-2001	16	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	29-MAR-2001	12	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	26-APR-2001	6.9	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	01-JUN-2001	2.1	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	28-JUN-2001	1.0	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	30-AUG-2001	14	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	27-SEP-2001	2.6	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	18-OCT-2001	1.6	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	29-NOV-2001	5.5	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	28-DEC-2001	10	0.054	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	01-FEB-2002	11	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	28-FEB-2002	11	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	28-MAR-2002	10	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	02-MAY-2002	3.1	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	23-MAY-2002	1.4	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	28-JUN-2002	0.82	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	29-AUG-2002	1.6	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	01-OCT-2002	0.92	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	31-OCT-2002	0.92	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	26-NOV-2002	2.1	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	23-DEC-2002	2.2	0.981	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	30-JAN-2003	5.7	0.872	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	27-FEB-2003	6.8	0.872	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	27-MAR-2003	6.0	0.872	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	01-MAY-2003	2.8	0.872	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	29-MAY-2003	1.1	0.872	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	26-JUN-2003	0.58	0.872	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Model input					Probability for hydrological regime class				Most probable hydrological regime class	
		Hydro-logic province	Site altitude, feet	Drainage area, square miles	Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial		Nonperennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	25-FEB-2004	4.7	0.545	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	01-APR-2004	3.3	0.545	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	30-APR-2004	3.0	0.545	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	02-JUN-2004	0.93	0.545	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	25-JUN-2004	0.79	0.545	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	30-JUL-2004	5.0	0.545	78%	9%	6%	7%	Perennial
SPSPR134.32	SAN PEDRO RIVER - AT ROUTE 90, NEAR LEWIS SPRINGS USGS	3	4,050	1,055	01-SEP-2004	1.5	0.545	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	23-OCT-1990	5.1	0.327	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	17-DEC-1990	10	0.327	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	25-FEB-1991	15	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	16-APR-1991	11	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	06-MAY-1991	4.5	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	17-JUN-1991	0.75	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	26-AUG-1991	32	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	28-OCT-1991	1.5	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	04-NOV-1991	1.9	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	26-NOV-1991	4.5	0.636	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	31-JAN-1992	9.3	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	04-FEB-1992	10	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	24-FEB-1992	10	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	21-APR-1992	4.7	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	11-MAY-1992	2.3	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	13-MAY-1992	2.3	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	29-JUN-1992	0.50	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	07-AUG-1992	9.2	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	14-SEP-1992	5.7	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	13-NOV-1992	3.9	0.109	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	15-MAR-1993	25	0.309	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	26-MAY-1993	2.6	0.309	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	17-AUG-1993	0.78	0.309	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	16-NOV-1993	3.6	0.309	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	14-JAN-1997	7.5	0.509	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	25-MAR-1997	6.0	0.509	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	24-JUN-1997	0.49	0.509	78%	9%	6%	7%	Perennial
SPSPR134.35	SAN PEDRO RIVER - ABOVE HIGHWAY 90	3	4,070	1,055	29-OCT-1997	2.5	0.509	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ USGS	3	4,150	924	14-JAN-1997	5.3	0.509	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ USGS	3	4,150	924	25-MAR-1997	3.6	0.509	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ USGS	3	4,150	924	24-JUN-1997	0.45	0.509	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ USGS	3	4,150	924	29-OCT-1997	1.5	0.509	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ USGS	3	4,150	924	25-MAY-1999	0.70	0.29	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	17-JUN-1999	0.54	0.29	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	12-AUG-1999	17	0.29	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	26-AUG-1999	2.6	0.29	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	15-SEP-1999	1.5	0.29	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	01-DEC-1999	1.3	0.29	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	21-DEC-1999	1.7	0.29	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	27-JAN-2000	2.8	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	24-FEB-2000	3.6	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	28-MAR-2000	2.5	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	27-APR-2000	1.1	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	25-MAY-2000	0.58	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	28-JUN-2000	10	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	26-JUL-2000	1.6	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	05-OCT-2000	2.2	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	30-NOV-2000	31	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	21-DEC-2000	22	0.854	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	25-JAN-2001	17	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	05-MAR-2001	12	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	29-MAR-2001	7.9	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	01-JUN-2001	1.4	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	28-JUN-2001	1.0	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	26-JUL-2001	92	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	27-SEP-2001	1.5	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	19-OCT-2001	1.5	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	29-NOV-2001	3.4	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	27-DEC-2001	6.3	0.054	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	30-JAN-2002	6.7	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	28-FEB-2002	7.3	0.981	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class	
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial		
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	28-MAR-2002	5.5	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	01-MAY-2002	1.5	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	23-MAY-2002	0.90	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	27-JUN-2002	0.40	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	29-AUG-2002	1.1	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	01-OCT-2002	0.65	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	31-OCT-2002	0.79	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	26-NOV-2002	1.4	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	23-DEC-2002	2.2	0.981	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	30-JAN-2003	2.7	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	27-FEB-2003	4.0	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	27-MAR-2003	3.0	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	01-MAY-2003	0.85	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	29-MAY-2003	0.54	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	26-JUN-2003	0.36	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	30-OCT-2003	0.52	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	25-NOV-2003	1.4	0.872	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	05-JAN-2004	4.1	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	03-FEB-2004	2.5	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	26-FEB-2004	3.2	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	02-APR-2004	1.5	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	28-APR-2004	1.4	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	04-JUN-2004	0.47	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	25-JUN-2004	0.47	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	30-JUL-2004	1.8	0.545	78%	9%	6%	7%	Perennial
SPSPR144.76	SAN PEDRO RIVER - NEAR HEREFORD ROAD, AZ	USGS	3	4,150	924	01-SEP-2004	0.56	0.545	78%	9%	6%	7%	Perennial
SPTUR028.53	TURKEY CREEK - ABOVE UPPER CAMPGROUND		3	6,450	122	17-AUG-2004	0.11	0.545	78%	9%	6%	7%	Perennial
SPTUR028.53	TURKEY CREEK - ABOVE UPPER CAMPGROUND		3	6,450	122	01-DEC-2004	0.10	0.545	78%	9%	6%	7%	Perennial
SPTUR028.53	TURKEY CREEK - ABOVE UPPER CAMPGROUND		3	6,450	122	16-MAR-2005	1.5	0.14	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
SPTUR028.53	TURKEY CREEK - ABOVE UPPER CAMPGROUND	3	6,450	122	15-JUN-2005		0.10	0.14	78%	9%	6%	7%	Perennial
SPUBS000.22	UNNAMED TRIB TO BASS CANYON - EAST OF BASS CANYON	3	4,157	0.7	17-APR-1998		0.10	0.472	54%	30%	8%	8%	Perennial
SPUBS000.22	UNNAMED TRIB TO BASS CANYON - EAST OF BASS CANYON	3	4,157	0.7	16-SEP-2004		0.001	0.545	0%	2%	3%	95%	Nonperennial
SPUBS000.22	UNNAMED TRIB TO BASS CANYON - EAST OF BASS CANYON	3	4,157	0.7	01-DEC-2004		0.006	0.545	54%	30%	8%	8%	Perennial
SPUBS000.22	UNNAMED TRIB TO BASS CANYON - EAST OF BASS CANYON	3	4,157	0.7	16-FEB-2005		0.01	0.14	73%	18%	7%	3%	Perennial
SPUBS000.22	UNNAMED TRIB TO BASS CANYON - EAST OF BASS CANYON	3	4,157	0.7	21-APR-2005		0.05	0.14	73%	18%	7%	3%	Perennial
SPWRC000.09	WARD CANYON - BELOW SAULSBURY CANYON	3	6,200	>109e	17-AUG-2004		0.50	0.545	19%	24%	27%	30%	Nonperennial
SPWRC000.09	WARD CANYON - BELOW SAULSBURY CANYON	3	6,200	>109e	01-DEC-2004		0.07	0.545	19%	24%	27%	30%	Nonperennial
SPWRC000.09	WARD CANYON - BELOW SAULSBURY CANYON	3	6,200	>109e	16-MAR-2005		3.2	0.14	73%	18%	7%	3%	Perennial
SPWRC000.09	WARD CANYON - BELOW SAULSBURY CANYON	3	6,200	>109e	15-JUN-2005		0.01	0.14	73%	18%	7%	3%	Perennial
SPWRC000.48	WARD CANYON - ABOVE SAULSBURY CANYON	3	6,260	2.8	05-APR-1993		2.0	0.309	73%	18%	7%	3%	Perennial
SPWRC000.48	WARD CANYON - ABOVE SAULSBURY CANYON	3	6,260	2.8	04-APR-1994		0.40	0.563	19%	24%	27%	30%	Nonperennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	10-NOV-1999		0.25	0.482	54%	30%	8%	8%	Perennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	16-MAR-2000		0.75	0.964	54%	30%	8%	8%	Perennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	23-MAY-2000		0	0.964	0%	2%	3%	95%	Nonperennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	26-SEP-2000		0.001	0.964	0%	2%	3%	95%	Nonperennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	07-OCT-2002		0.24	1	54%	30%	8%	8%	Perennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	11-DEC-2002		0.08	1	54%	30%	8%	8%	Perennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	05-FEB-2003		0	0.928	0%	2%	3%	95%	Nonperennial
UGA1H011.08	ASH CREEK - AT END OF FOREST ROAD #307	3	4,240	7.7	12-MAY-2003		2.5	0.928	54%	30%	8%	8%	Perennial
UGA1H016.90	ASH CREEK - AT BIBLE CAMP ROAD	3	9,220	0.2	23-JUL-1992		0.05	0.017	73%	18%	7%	3%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	19-NOV-1996		8.9	0.553	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	29-JAN-1997		3.5	0.339	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	20-MAR-1997		1.8	0.339	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	14-MAY-1997		0.79	0.339	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	24-JUL-1997		1.2	0.339	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	18-SEP-1997		1.0	0.339	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	21-NOV-1997		2.3	0.339	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	09-NOV-1999		3.9	0.482	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	15-MAR-2000		1.7	0.964	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	22-MAY-2000		0.81	0.964	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	28-SEP-2000		2.2	0.964	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	18-OCT-2000		2.3	0.964	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	14-MAY-2001		1.1	0.267	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	11-DEC-2001		1.0	0.267	78%	9%	6%	7%	Perennial
UGBON000.17	BONITA CREEK - ABOVE GILA RIVER	3	3,150	314	14-MAY-2002		0.91	1	78%	9%	6%	7%	Perennial
UGBON003.68	BONITA CREEK - APPROX 1MI UPSTREAM OF GOAT CANYON	3	3,360	306	20-NOV-1996		4.2	0.553	78%	9%	6%	7%	Perennial
UGBON010.37	BONITA CREEK - BELOW LINES CANYON	3	3,720	284	21-NOV-1996		29	0.553	78%	9%	6%	7%	Perennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	04-JUN-1997		0.05	0.339	73%	18%	7%	3%	Perennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	13-MAY-1998		20	0.41	73%	18%	7%	3%	Perennial

		Model predictions										
Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	20-OCT-1998	0.18	0.41	73%	18%	7%	3%	Perennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	16-NOV-1999	0.28	0.482	19%	24%	27%	30%	Nonperennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	25-JAN-2000	0.29	0.964	19%	24%	27%	30%	Nonperennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	31-MAY-2000	0	0.964	0%	2%	3%	95%	Nonperennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	11-JUL-2000	66	0.964	19%	24%	27%	30%	Nonperennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	06-DEC-2000	5.1	0.964	19%	24%	27%	30%	Nonperennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	03-MAY-2001	0.81	0.267	73%	18%	7%	3%	Perennial
UGCAV011.45	CAVE CREEK - BELOW CORONADO RANGER STATION	3	4,920	40	12-DEC-2001	0.05	0.267	73%	18%	7%	3%	Perennial
UGCAV012.55	CAVE CREEK - BELOW SOUTH FORK CAVE CREEK	3	5,080	38	05-JUN-1997	0.38	0.339	73%	18%	7%	3%	Perennial
UGCAV012.55	CAVE CREEK - BELOW SOUTH FORK CAVE CREEK	3	5,080	38	13-MAY-1998	20	0.41	73%	18%	7%	3%	Perennial
UGCAV012.55	CAVE CREEK - BELOW SOUTH FORK CAVE CREEK	3	5,080	38	20-OCT-1998	0.03	0.41	73%	18%	7%	3%	Perennial
UGCAV012.95	CAVE CREEK - ABOVE SOUTH FORK CAVE CREEK	3	5,120	21	05-JUN-1997	0.24	0.339	73%	18%	7%	3%	Perennial
UGCAV012.95	CAVE CREEK - ABOVE SOUTH FORK CAVE CREEK	3	5,120	21	13-MAY-1998	18	0.41	73%	18%	7%	3%	Perennial
UGCAV012.95	CAVE CREEK - ABOVE SOUTH FORK CAVE CREEK	3	5,120	21	20-OCT-1998	0.35	0.41	73%	18%	7%	3%	Perennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	06-JUN-1997	0.70	0.339	73%	18%	7%	3%	Perennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	21-OCT-1998	0.59	0.41	73%	18%	7%	3%	Perennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	14-JUN-1999	0.16	0.482	19%	24%	27%	30%	Nonperennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	24-JAN-2000	0.47	0.964	19%	24%	27%	30%	Nonperennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	31-MAY-2000	0.10	0.964	19%	24%	27%	30%	Nonperennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	11-JUL-2000	48	0.964	19%	24%	27%	30%	Nonperennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	05-DEC-2000	4.2	0.964	19%	24%	27%	30%	Nonperennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	02-MAY-2001	3.8	0.267	73%	18%	7%	3%	Perennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	12-DEC-2001	0.23	0.267	73%	18%	7%	3%	Perennial
UGCAV014.44	CAVE CREEK - BELOW NORTH FORK CAVE CREEK	3	5,360	19	28-MAY-2002	0.64	1	19%	24%	27%	30%	Nonperennial
UGCAV014.87	CAVE CREEK - ABOVE SW RESEARCH STATION	3	5,400	12	06-JUN-1997	0.42	0.339	73%	18%	7%	3%	Perennial
UGCAV014.87	CAVE CREEK - ABOVE SW RESEARCH STATION	3	5,400	12	15-MAY-1998	13	0.41	73%	18%	7%	3%	Perennial
UGCAV014.87	CAVE CREEK - ABOVE SW RESEARCH STATION	3	5,400	12	21-OCT-1998	0.36	0.41	73%	18%	7%	3%	Perennial
UGCAV015.55	CAVE CREEK - ABOVE SUMMER HOMES	3	5,520	10	07-JUN-1997	0.91	0.339	73%	18%	7%	3%	Perennial
UGCAV015.55	CAVE CREEK - ABOVE SUMMER HOMES	3	5,520	10	21-OCT-1998	0.55	0.41	73%	18%	7%	3%	Perennial
UGCAV015.55	CAVE CREEK - ABOVE SUMMER HOMES	3	5,520	10	15-JUN-1999	0.04	0.482	19%	24%	27%	30%	Nonperennial
UGCAV016.84	CAVE CREEK - ABOVE HERB MARTYR CAMPGROUND	3	5,880	4.7	07-JUN-1997	0.63	0.339	73%	18%	7%	3%	Perennial
UGCAV016.84	CAVE CREEK - ABOVE HERB MARTYR CAMPGROUND	3	5,880	4.7	15-MAY-1998	4.7	0.41	73%	18%	7%	3%	Perennial
UGCAV016.84	CAVE CREEK - ABOVE HERB MARTYR CAMPGROUND	3	5,880	4.7	21-OCT-1998	0.43	0.41	73%	18%	7%	3%	Perennial
UGCAV016.84	CAVE CREEK - ABOVE HERB MARTYR CAMPGROUND	3	5,880	4.7	13-JUN-1999	0.04	0.482	19%	24%	27%	30%	Nonperennial
UGCAV016.84	CAVE CREEK - ABOVE HERB MARTYR CAMPGROUND	3	5,880	4.7	03-MAY-2001	1.1	0.267	73%	18%	7%	3%	Perennial
UGCAV016.84	CAVE CREEK - ABOVE HERB MARTYR CAMPGROUND	3	5,880	4.7	29-MAY-2002	0.30	1	19%	24%	27%	30%	Nonperennial
UGEAG000.08	EAGLE CREEK - ABOVE GILA RIVER	3	3,260	664	28-JAN-1997	140	0.339	78%	9%	6%	7%	Perennial
UGEAG000.08	EAGLE CREEK - ABOVE GILA RIVER	3	3,260	664	19-MAR-1997	49	0.339	78%	9%	6%	7%	Perennial
UGEAG000.08	EAGLE CREEK - ABOVE GILA RIVER	3	3,260	664	13-MAY-1997	13	0.339	78%	9%	6%	7%	Perennial
UGEAG000.08	EAGLE CREEK - ABOVE GILA RIVER	3	3,260	664	23-JUL-1997	8.2	0.339	78%	9%	6%	7%	Perennial
UGEAG000.08	EAGLE CREEK - ABOVE GILA RIVER	3	3,260	664	16-SEP-1997	4.7	0.339	78%	9%	6%	7%	Perennial
UGEAG000.08	EAGLE CREEK - ABOVE GILA RIVER	3	3,260	664	20-NOV-1997	4.4	0.339	78%	9%	6%	7%	Perennial
UGEAG010.12	EAGLE CREEK - BELOW GOLD GULCH	3	3,600	633	30-NOV-1999	4.2	0.482	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGEAG010.12	EAGLE CREEK - BELOW GOLD GULCH	3	3,600	633	11-JAN-2000		9.3	0.964	78%	9%	6%	7%	Perennial
UGEAG010.12	EAGLE CREEK - BELOW GOLD GULCH	3	3,600	633	17-MAY-2000		3.3	0.964	78%	9%	6%	7%	Perennial
UGEAG010.12	EAGLE CREEK - BELOW GOLD GULCH	3	3,600	633	26-JUL-2000		4.9	0.964	78%	9%	6%	7%	Perennial
UGEAG010.12	EAGLE CREEK - BELOW GOLD GULCH	3	3,600	633	18-NOV-2002		5.1	1	78%	9%	6%	7%	Perennial
UGEAG010.12	EAGLE CREEK - BELOW GOLD GULCH	3	3,600	633	22-JAN-2003		5.9	0.928	78%	9%	6%	7%	Perennial
UGEAG010.12	EAGLE CREEK - BELOW GOLD GULCH	3	3,600	633	19-MAY-2003		5.7	0.928	78%	9%	6%	7%	Perennial
UGEAG013.81	EAGLE CREEK - NEAR MORENCI, AZ, SITE 1	3	3,720	620	23-SEP-1987		5.3	0.178	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	21-OCT-1987		33	0.178	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	11-NOV-1987		37	0.178	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	09-DEC-1987		34	0.178	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	13-JAN-1988		34	0.517	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	17-FEB-1988		54	0.517	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	16-MAR-1988		42	0.517	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	12-APR-1988		39	0.517	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	24-MAY-1988		39	0.517	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	22-JUN-1988		34	0.517	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	20-JUL-1988		48	0.517	78%	9%	6%	7%	Perennial
UGEAG014.65	EAGLE CREEK - NEAR MORENCI, AZ, SITE 2	3	3,700	619	14-SEP-1988		51	0.517	78%	9%	6%	7%	Perennial
UGETK011.80	EAST TURKEY CREEK - ABOVE FOREST ROAD #42	3	6,520	2.0	06-APR-1993		4.9	0.303	73%	18%	7%	3%	Perennial
UGETK011.80	EAST TURKEY CREEK - ABOVE FOREST ROAD #42	3	6,520	2.0	05-APR-1994		1.0	0.714	19%	24%	27%	30%	Nonperennial
UGETK011.80	EAST TURKEY CREEK - ABOVE FOREST ROAD #42	3	6,520	2.0	08-NOV-2005		0.07	0.428	19%	24%	27%	30%	Nonperennial
UGFRY009.52	FRYE CANYON CREEK - AT FOREST ROAD #36 FIRST CROSSING	3	5,800	4.0	19-MAY-1993		15	0.303	73%	18%	7%	3%	Perennial
UGFRY009.52	FRYE CANYON CREEK - AT FOREST ROAD #36 FIRST CROSSING	3	5,800	4.0	25-MAY-1994		6.6	0.714	19%	24%	27%	30%	Nonperennial
UGFRY009.52	FRYE CANYON CREEK - AT FOREST ROAD #36 FIRST CROSSING	3	5,800	4.0	08-NOV-1999		0.17	0.482	19%	24%	27%	30%	Nonperennial
UGFRY009.52	FRYE CANYON CREEK - AT FOREST ROAD #36 FIRST CROSSING	3	5,800	4.0	14-MAR-2000		0.50	0.964	19%	24%	27%	30%	Nonperennial
UGFRY009.52	FRYE CANYON CREEK - AT FOREST ROAD #36 FIRST CROSSING	3	5,800	4.0	26-JUN-2000		0	0.964	0%	2%	3%	95%	Nonperennial
UGFRY009.52	FRYE CANYON CREEK - AT FOREST ROAD #36 FIRST CROSSING	3	5,800	4.0	27-SEP-2000		0.05	0.964	19%	24%	27%	30%	Nonperennial
UGGLR452.01	GILA RIVER - BELOW BONITA CREEK	3	3,200	7,837	14-MAY-1997		324	0.339	78%	9%	6%	7%	Perennial
UGGLR452.01	GILA RIVER - BELOW BONITA CREEK	3	3,200	7,837	24-JUL-1997		73	0.339	78%	9%	6%	7%	Perennial
UGGLR452.01	GILA RIVER - BELOW BONITA CREEK	3	3,200	7,837	18-SEP-1997		122	0.339	78%	9%	6%	7%	Perennial
UGGLR452.01	GILA RIVER - BELOW BONITA CREEK	3	3,200	7,837	21-NOV-1997		234	0.339	78%	9%	6%	7%	Perennial
UGGLR452.43	GILA RIVER - ABOVE BONITA CREEK	3	3,200	7,522	14-MAY-1997		281	0.339	78%	9%	6%	7%	Perennial
UGGLR452.43	GILA RIVER - ABOVE BONITA CREEK	3	3,200	7,522	24-JUL-1997		75	0.339	78%	9%	6%	7%	Perennial
UGGLR452.43	GILA RIVER - ABOVE BONITA CREEK	3	3,200	7,522	18-SEP-1997		121	0.339	78%	9%	6%	7%	Perennial
UGGLR452.43	GILA RIVER - ABOVE BONITA CREEK	3	3,200	7,522	21-NOV-1997		280	0.339	78%	9%	6%	7%	Perennial
UGGLR453.87	GILA RIVER - ABOVE CAT CANYON	3	3,160	8,132	05-AUG-1993		110	0.303	78%	9%	6%	7%	Perennial
UGGLR462.26	GILA RIVER - BELOW EAGLE CREEK	3	3,250	7,491	13-MAY-1997		307	0.339	78%	9%	6%	7%	Perennial
UGGLR462.26	GILA RIVER - BELOW EAGLE CREEK	3	3,250	7,491	23-JUL-1997		79	0.339	78%	9%	6%	7%	Perennial
UGGLR462.26	GILA RIVER - BELOW EAGLE CREEK	3	3,250	7,491	16-SEP-1997		116	0.339	78%	9%	6%	7%	Perennial
UGGLR462.26	GILA RIVER - BELOW EAGLE CREEK	3	3,250	7,491	20-NOV-1997		239	0.339	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input			Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Discharge, cubic feet per second	Climate index	Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGGLR462.60	GILA RIVER - ABOVE EAGLE CREEK	3	3,240	6,825	12-MAY-1997	236	0.339	78%	9%	6%	7%	Perennial
UGGLR462.60	GILA RIVER - ABOVE EAGLE CREEK	3	3,240	6,825	23-JUL-1997	65	0.339	78%	9%	6%	7%	Perennial
UGGLR462.60	GILA RIVER - ABOVE EAGLE CREEK	3	3,240	6,825	16-SEP-1997	111	0.339	78%	9%	6%	7%	Perennial
UGGLR462.60	GILA RIVER - ABOVE EAGLE CREEK	3	3,240	6,825	19-NOV-1997	259	0.339	78%	9%	6%	7%	Perennial
UGGLR465.03	GILA RIVER - BELOW SAN FRANCISCO RIVER	3	3,550	6,819	12-MAY-1997	271	0.339	78%	9%	6%	7%	Perennial
UGGLR465.03	GILA RIVER - BELOW SAN FRANCISCO RIVER	3	3,550	6,819	22-JUL-1997	69	0.339	78%	9%	6%	7%	Perennial
UGGLR465.03	GILA RIVER - BELOW SAN FRANCISCO RIVER	3	3,550	6,819	17-SEP-1997	112	0.339	78%	9%	6%	7%	Perennial
UGGLR465.03	GILA RIVER - BELOW SAN FRANCISCO RIVER	3	3,550	6,819	19-NOV-1997	253	0.339	78%	9%	6%	7%	Perennial
UGGLR465.36	GILA RIVER - ABOVE SAN FRANCISCO RIVER	3	3,550	4,020	28-JAN-1997	224	0.339	78%	9%	6%	7%	Perennial
UGGLR465.36	GILA RIVER - ABOVE SAN FRANCISCO RIVER	3	3,550	4,020	12-MAY-1997	167	0.339	78%	9%	6%	7%	Perennial
UGGLR465.36	GILA RIVER - ABOVE SAN FRANCISCO RIVER	3	3,550	4,020	22-JUL-1997	33	0.339	78%	9%	6%	7%	Perennial
UGGLR465.36	GILA RIVER - ABOVE SAN FRANCISCO RIVER	3	3,550	4,020	17-SEP-1997	65	0.339	78%	9%	6%	7%	Perennial
UGGLR465.36	GILA RIVER - ABOVE SAN FRANCISCO RIVER	3	3,550	4,020	19-NOV-1997	175	0.339	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	09-NOV-1999	93	0.482	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	15-MAR-2000	62	0.964	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	23-MAY-2000	32	0.964	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	27-SEP-2000	35	0.964	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	27-NOV-2001	62	0.267	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	19-MAR-2002	46	1	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	05-JUN-2002	26	1	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	12-AUG-2002	108	1	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	30-OCT-2002	30	1	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	10-DEC-2002	87	1	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	02-FEB-2003	80	0.928	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	13-MAY-2003	55	0.928	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	17-SEP-2003	34	0.928	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	05-NOV-2003	24	0.928	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	10-FEB-2004	110	0.375	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	26-JUL-2004	175	0.375	78%	9%	6%	7%	Perennial
UGGLR471.49	GILA RIVER - ABOVE SAFFORD BRIDGE	3	3,336	4,010	26-OCT-2004	27	0.375	78%	9%	6%	7%	Perennial
UGGLR501.45	GILA RIVER - AT DUNCAN	3	3,640	4,237	12-AUG-1993	99	0.303	78%	9%	6%	7%	Perennial
UGNVC000.04	NORTH FORK CAVE CREEK - ABOVE CAVE CREEK	3	5,360	18	13-JUN-1999	0.05	0.482	19%	24%	27%	30%	Nonperennial
UGNVC000.04	NORTH FORK CAVE CREEK - ABOVE CAVE CREEK	3	5,360	18	09-NOV-2005	0.04	0.428	19%	24%	27%	30%	Nonperennial
UGPTW000.98	PATTERSON WASH - AT HIGHWAY 70	3	2,800	>109e	09-AUG-1993	0.35	0.303	12%	4%	10%	74%	Nonperennial
UGSCV000.11	SOUTH FORK CAVE CREEK - ABOVE CAVE CREEK	3	5,100	21	05-JUN-1997	0.10	0.339	73%	18%	7%	3%	Perennial
UGSCV000.11	SOUTH FORK CAVE CREEK - ABOVE CAVE CREEK	3	5,100	21	13-MAY-1998	1.0	0.41	73%	18%	7%	3%	Perennial
UGSCV000.11	SOUTH FORK CAVE CREEK - ABOVE CAVE CREEK	3	5,100	21	20-OCT-1998	0.10	0.41	73%	18%	7%	3%	Perennial
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	06-APR-1993	4.2	0.303	73%	18%	7%	3%	Perennial
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	08-JUN-1997	0.50	0.339	73%	18%	7%	3%	Perennial
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	12-MAY-1998	1.1	0.41	73%	18%	7%	3%	Perennial
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	22-OCT-1998	0.18	0.41	73%	18%	7%	3%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date	Perennial			Nearly perennial	Weakly perennial	Nonperennial		
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	14-JUN-1999	0.01	0.482	19%	24%	27%	30%	Nonperennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	16-NOV-1999	0.08	0.482	19%	24%	27%	30%	Nonperennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	24-JAN-2000	0.12	0.964	19%	24%	27%	30%	Nonperennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	30-MAY-2000	0.01	0.964	19%	24%	27%	30%	Nonperennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	11-JUL-2000	2.3	0.964	19%	24%	27%	30%	Nonperennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	05-DEC-2000	1.4	0.964	19%	24%	27%	30%	Nonperennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	02-MAY-2001	0.55	0.267	73%	18%	7%	3%	Perennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	12-DEC-2001	0.03	0.267	73%	18%	7%	3%	Perennial	
UGSCV002.56	SOUTH FORK CAVE CREEK - ABOVE SOUTH FORK CAMPGROUND	3	5,520	11	09-NOV-2005	0.09	0.428	19%	24%	27%	30%	Nonperennial	
UGSFR000.06	SAN FRANCISCO RIVER - ABOVE GILA RIVER	3	3,310	2,793	12-MAY-1997	128	0.339	78%	9%	6%	7%	Perennial	
UGSFR000.06	SAN FRANCISCO RIVER - ABOVE GILA RIVER	3	3,310	2,793	22-JUL-1997	37	0.339	78%	9%	6%	7%	Perennial	
UGSFR000.06	SAN FRANCISCO RIVER - ABOVE GILA RIVER	3	3,310	2,793	19-NOV-1997	85	0.339	78%	9%	6%	7%	Perennial	
UGSFR000.77	SAN FRANCISCO RIVER - NEAR CLIFTON, AZ	3	3,440	2,829	01-JUN-1978	56	0.678	78%	9%	6%	7%	Perennial	
UGSFR005.27	SAN FRANCISCO RIVER - BELOW MORENCI GULCH NEAR CLIFTON, AZ	3	3,380	2,829	01-JUN-1978	53	0.678	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	14-DEC-1988	112	0.517	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	10-JAN-1989	142	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	15-FEB-1989	122	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	14-MAR-1989	130	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	11-APR-1989	82	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	09-MAY-1989	48	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	06-JUN-1989	38	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	11-JUL-1989	39	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	01-AUG-1989	242	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	14-SEP-1989	242	0.892	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	26-OCT-1993	97	0.303	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	10-FEB-1994	239	0.714	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	15-APR-1994	116	0.714	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	15-JUN-1994	41	0.714	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	17-AUG-1994	56	0.714	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	27-OCT-1994	81	0.714	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	05-APR-1995	331	0.142	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	14-JUN-1995	58	0.142	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	24-AUG-1995	132	0.142	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	01-NOV-1995	46	0.142	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	12-DEC-1995	71	0.142	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	13-FEB-1996	96	0.553	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	22-APR-1996	55	0.553	78%	9%	6%	7%	Perennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	25-JUN-1996	10	0.553	78%	9%	6%	7%	Perennial	

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	20-AUG-1996		94	0.553	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	24-JAN-1997		232	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	20-MAR-1997		468	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	08-APR-1997		211	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	14-MAY-1997		105	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	08-JUL-1997		30	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	23-JUL-1997		26	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	18-SEP-1997		31	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	20-OCT-1997		51	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	21-NOV-1997		76	0.339	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	27-JAN-1998		134	0.41	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	21-APR-1998		294	0.41	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	14-JUL-1998		65	0.41	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	02-NOV-1998		83	0.41	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	08-FEB-1999		66	0.482	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	15-APR-1999		60	0.482	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	24-JUN-1999		45	0.482	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	25-AUG-1999		197	0.482	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	30-NOV-1999		72	0.482	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	10-JAN-2000		68	0.964	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	15-MAY-2000		20	0.964	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	24-JUL-2000		25	0.964	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	17-OCT-2000		137	0.964	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	26-MAR-2001		320	0.267	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	17-MAY-2001		135	0.267	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	28-AUG-2001		71	0.267	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	26-NOV-2001		56	0.267	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	18-MAR-2002		60	1	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	06-JUN-2002		72	1	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	13-AUG-2002		69	1	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	30-OCT-2002		45	1	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	10-DEC-2002		60	1	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	20-FEB-2003		109	0.928	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	14-MAY-2003		67	0.928	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	18-SEP-2003		35	0.928	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	04-NOV-2003		35	0.928	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	11-FEB-2004		61	0.375	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	28-JUL-2004		82	0.375	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	26-OCT-2004		50	0.375	78%	9%	6%	7%	Perennial
UGSFR006.42	SAN FRANCISCO RIVER - BELOW CLIFTON, AZ	3	3,435	2,769	25-MAY-2005		121	0.428	78%	9%	6%	7%	Perennial
UGSFR012.54	SAN FRANCISCO RIVER - AT LIMESTONE GULCH NEAR CLIFTON, AZ	3	3,500	2,829	06-JUN-1978		40	0.678	78%	9%	6%	7%	Perennial
UGSFR013.42	SAN FRANCISCO RIVER - ABOVE LIMESTONE GULCH NEAR CLIFTON, AZ	3	3,530	2,726	06-JUN-1978		41	0.678	78%	9%	6%	7%	Perennial

Model predictions

Identifier	Name	Hydro-logic province	Site altitude, feet	Drainage area, square miles	Model input		Discharge, cubic feet per second	Climate index	Probability for hydrological regime class				Most probable hydrological regime class
					Discharge measurement date				Perennial	Nearly perennial	Weakly perennial	Nonperennial	
UGSFR014.88	SAN FRANCISCO RIVER - ABOVE PUMPING STATION NEAR CLIFTON, AZ	3	3,560	2,726	31-MAY-1978		57	0.678	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	20-MAR-1997		413	0.339	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	14-MAY-1997		108	0.339	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	23-JUL-1997		40	0.339	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	18-SEP-1997		36	0.339	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	21-NOV-1997		81	0.339	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	14-APR-1999		69	0.482	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	24-JUN-1999		42	0.482	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	26-AUG-1999		298	0.482	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	29-NOV-1999		69	0.482	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	10-JAN-2000		70	0.964	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	17-MAY-2000		20	0.964	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	24-JUL-2000		33	0.964	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	17-OCT-2000		117	0.964	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	26-MAR-2001		320	0.267	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	15-MAY-2001		117	0.267	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	28-AUG-2001		71	0.267	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	26-NOV-2001		53	0.267	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	18-MAR-2002		69	1	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	06-JUN-2002		19	1	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	13-AUG-2002		61	1	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	30-OCT-2002		47	1	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	10-DEC-2002		65	1	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	20-FEB-2003		111	0.928	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	15-MAY-2003		55	0.928	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	17-SEP-2003		43	0.928	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	05-NOV-2003		35	0.928	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	11-FEB-2004		70	0.375	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	12-MAY-2004		74	0.375	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	27-JUL-2004		49	0.375	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	26-OCT-2004		49	0.375	78%	9%	6%	7%	Perennial
UGSFR019.04	SAN FRANCISCO RIVER - ABOVE CLIFTON, AZ	3	3,600	2,697	25-MAY-2005		117	0.428	78%	9%	6%	7%	Perennial