

Date	Time	Run "Ex-Outlet 3 10yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.2
01Jan2000	01:05	0.3
01Jan2000	01:10	0.3
01Jan2000	01:15	0.3
01Jan2000	01:20	0.3
01Jan2000	01:25	0.3
01Jan2000	01:30	0.3
01Jan2000	01:35	0.3
01Jan2000	01:40	0.3
01Jan2000	01:45	0.3
01Jan2000	01:50	0.3
01Jan2000	01:55	0.3
01Jan2000	02:00	0.9
01Jan2000	02:05	0.4
01Jan2000	02:10	0.9
01Jan2000	02:15	1.1
01Jan2000	02:20	1.1

Date	Time	Run "Ex-Outlet 3 10yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	02:25	1.1
01Jan2000	02:30	1.1
01Jan2000	02:35	1.1
01Jan2000	02:40	1.1
01Jan2000	02:45	1.7
01Jan2000	02:50	1.8
01Jan2000	02:55	1.9
01Jan2000	03:00	1.9
01Jan2000	03:05	1.9
01Jan2000	03:10	2.5
01Jan2000	03:15	2.9
01Jan2000	03:20	3.0
01Jan2000	03:25	3.8
01Jan2000	03:30	4.7
01Jan2000	03:35	5.9
01Jan2000	03:40	6.5
01Jan2000	03:45	7.5
01Jan2000	03:50	8.0
01Jan2000	03:55	8.8
01Jan2000	04:00	9.3
01Jan2000	04:05	10.2
01Jan2000	04:10	11.2
01Jan2000	04:15	12.5
01Jan2000	04:20	13.8
01Jan2000	04:25	15.1
01Jan2000	04:30	15.8
01Jan2000	04:35	16.7
01Jan2000	04:40	17.8
01Jan2000	04:45	19.1

Date	Time	Run "Ex-Outlet 3 10yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	04:50	19.7
01Jan2000	04:55	20.7
01Jan2000	05:00	21.8
01Jan2000	05:05	25.5
01Jan2000	05:10	30.8
01Jan2000	05:15	36.0
01Jan2000	05:20	40.7
01Jan2000	05:25	46.0
01Jan2000	05:30	54.8
01Jan2000	05:35	36.3
01Jan2000	05:40	17.4
01Jan2000	05:45	5.8
01Jan2000	05:50	1.6
01Jan2000	05:55	0.4
01Jan2000	06:00	0.1
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 10yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC II 24-hr
End of Run: 03Jan2000, 00:00 Meteorologic Model: 10-year 24-hour
Compute Time: 23Sep2008, 14:21:04 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	16.4	01Jan2000, 13:30	5.5
Horsethief2	0.013	2.4	01Jan2000, 13:30	0.7
Horsethief3	0.016	3.0	01Jan2000, 13:30	0.9
PacArea6	0.045	11.0	01Jan2000, 13:30	3.8
Pac Natural4	0.013	2.4	01Jan2000, 13:30	0.8
PacNatural5	0.016	3.0	01Jan2000, 13:30	0.9

Date	Time	Run "Ex-Outlet 3 10yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.3
01Jan2000	00:30	0.4
01Jan2000	00:45	0.4
01Jan2000	01:00	0.5
01Jan2000	01:15	0.4
01Jan2000	01:30	0.4
01Jan2000	01:45	0.4
01Jan2000	02:00	0.5
01Jan2000	02:15	0.6
01Jan2000	02:30	0.6
01Jan2000	02:45	0.7
01Jan2000	03:00	0.8
01Jan2000	03:15	0.8
01Jan2000	03:30	0.8
01Jan2000	03:45	0.8
01Jan2000	04:00	0.9
01Jan2000	04:15	0.9
01Jan2000	04:30	1.1
01Jan2000	04:45	1.1
01Jan2000	05:00	1.1
01Jan2000	05:15	1.0
01Jan2000	05:30	1.1
01Jan2000	05:45	1.1
01Jan2000	06:00	1.1
01Jan2000	06:15	1.3
01Jan2000	06:30	1.3
01Jan2000	06:45	1.5
01Jan2000	07:00	1.5

Date	Time	Run "Ex-Outlet 3 10yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	07:15	1.5
01Jan2000	07:30	1.7
01Jan2000	07:45	1.8
01Jan2000	08:00	1.9
01Jan2000	08:15	1.1
01Jan2000	08:30	1.2
01Jan2000	08:45	1.8
01Jan2000	09:00	2.5
01Jan2000	09:15	3.6
01Jan2000	09:30	4.3
01Jan2000	09:45	4.7
01Jan2000	10:00	4.8
01Jan2000	10:15	1.8
01Jan2000	10:30	2.0
01Jan2000	10:45	4.4
01Jan2000	11:00	4.2
01Jan2000	11:15	3.7
01Jan2000	11:30	3.7
01Jan2000	11:45	3.0
01Jan2000	12:00	3.7
01Jan2000	12:15	7.2
01Jan2000	12:30	9.3
01Jan2000	12:45	10.8
01Jan2000	13:00	12.0
01Jan2000	13:15	15.2
01Jan2000	13:30	16.4
01Jan2000	13:45	10.4
01Jan2000	14:00	8.6
01Jan2000	14:15	10.5

Date	Time	Run "Ex-Outlet 3 10yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	14:30	11.0
01Jan2000	14:45	11.1
01Jan2000	15:00	10.6
01Jan2000	15:15	10.0
01Jan2000	15:30	9.3
01Jan2000	15:45	7.1
01Jan2000	16:00	6.4
01Jan2000	16:15	1.7
01Jan2000	16:30	0.9
01Jan2000	16:45	0.5
01Jan2000	17:00	0.4
01Jan2000	17:15	0.7
01Jan2000	17:30	0.7
01Jan2000	17:45	0.8
01Jan2000	18:00	0.6
01Jan2000	18:15	0.6
01Jan2000	18:30	0.6
01Jan2000	18:45	0.4
01Jan2000	19:00	0.4
01Jan2000	19:15	0.4
01Jan2000	19:30	0.5
01Jan2000	19:45	0.4
01Jan2000	20:00	0.4
01Jan2000	20:15	0.4
01Jan2000	20:30	0.4
01Jan2000	20:45	0.4
01Jan2000	21:00	0.4
01Jan2000	21:15	0.4
01Jan2000	21:30	0.4

Date	Time	Run "Ex-Outlet 3 10yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	21:45	0.4
01Jan2000	22:00	0.4
01Jan2000	22:15	0.4
01Jan2000	22:30	0.4
01Jan2000	22:45	0.4
01Jan2000	23:00	0.4
01Jan2000	23:15	0.4
01Jan2000	23:30	0.4
01Jan2000	23:45	0.4
02Jan2000	00:00	1.2
02Jan2000	00:15	0.3
02Jan2000	00:30	0.1
02Jan2000	00:45	0.0
02Jan2000	01:00	0.0
02Jan2000	01:15	0.0
02Jan2000	01:30	0.0
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 5yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I

End of Run: 01Jan2000, 12:00 Meteorologic Model: 5-year 1-hour

Compute Time: 23Sep2008, 14:22:56 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	76.5	01Jan2000, 00:50	1.5
Horsethief2	0.013	20.4	01Jan2000, 00:50	0.3
Horsethief3	0.016	23.6	01Jan2000, 00:50	0.3
PacArea6	0.045	62.1	01Jan2000, 00:50	0.9
Pac Natural4	0.013	17.0	01Jan2000, 00:55	0.3
PacNatural5	0.016	17.8	01Jan2000, 00:55	0.3

Date	Time	Run "Ex-Outlet 3 5yr-1hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.4
01Jan2000	00:20	1.3
01Jan2000	00:25	3.1
01Jan2000	00:30	5.4
01Jan2000	00:35	8.8
01Jan2000	00:40	14.3
01Jan2000	00:45	26.3
01Jan2000	00:50	76.5
01Jan2000	00:55	55.6
01Jan2000	01:00	20.8
01Jan2000	01:05	4.8
01Jan2000	01:10	0.9
01Jan2000	01:15	0.1
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 5yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I
End of Run: 02Jan2000, 00:00 Meteorologic Model: 5-year 3-hour
Compute Time: 23Sep2008, 14:23:27 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	39.2	01Jan2000, 02:35	1.5
Horsethief2	0.013	7.6	01Jan2000, 02:35	0.3
Horsethief3	0.016	9.2	01Jan2000, 02:35	0.3
PacArea6	0.045	25.7	01Jan2000, 02:35	0.9
Pac Natural4	0.013	6.9	01Jan2000, 02:45	0.3
PacNatural5	0.016	8.9	01Jan2000, 02:40	0.3

Date	Time	Run "Ex-Outlet 3 5yr-3hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.8
01Jan2000	01:30	1.5
01Jan2000	01:35	0.9
01Jan2000	01:40	1.6
01Jan2000	01:45	4.0
01Jan2000	01:50	4.6
01Jan2000	01:55	4.4
01Jan2000	02:00	4.7
01Jan2000	02:05	4.9
01Jan2000	02:10	8.8
01Jan2000	02:15	13.9
01Jan2000	02:20	12.0

Date	Time	Run "Ex-Outlet 3 5yr-3hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	02:25	22.7
01Jan2000	02:30	29.7
01Jan2000	02:35	39.2
01Jan2000	02:40	34.3
01Jan2000	02:45	17.7
01Jan2000	02:50	8.1
01Jan2000	02:55	2.7
01Jan2000	03:00	0.4
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 5yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 5-year 6-hour
Compute Time: 23Sep2008, 14:23:46 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	37.5	01Jan2000, 05:30	1.7
Horsethief2	0.013	7.6	01Jan2000, 05:30	0.3
Horsethief3	0.016	9.1	01Jan2000, 05:30	0.4
PacArea6	0.045	25.4	01Jan2000, 05:30	1.0
Pac Natural4	0.013	6.5	01Jan2000, 05:40	0.3
PacNatural5	0.016	8.4	01Jan2000, 05:35	0.4

Date	Time	Run "Ex-Outlet 3 5yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Date	Time	Run "Ex-Outlet 3 5yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	02:25	0.0
01Jan2000	02:30	0.0
01Jan2000	02:35	0.0
01Jan2000	02:40	0.0
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.4
01Jan2000	04:10	1.1
01Jan2000	04:15	2.0
01Jan2000	04:20	3.0
01Jan2000	04:25	4.0
01Jan2000	04:30	4.6
01Jan2000	04:35	5.5
01Jan2000	04:40	6.4
01Jan2000	04:45	7.4

Date	Time	Run "Ex-Outlet 3 5yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	04:50	8.0
01Jan2000	04:55	8.9
01Jan2000	05:00	9.8
01Jan2000	05:05	12.9
01Jan2000	05:10	17.2
01Jan2000	05:15	21.5
01Jan2000	05:20	25.5
01Jan2000	05:25	30.2
01Jan2000	05:30	37.5
01Jan2000	05:35	22.2
01Jan2000	05:40	11.7
01Jan2000	05:45	4.2
01Jan2000	05:50	1.2
01Jan2000	05:55	0.3
01Jan2000	06:00	0.1
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 5yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I 24-hr
End of Run: 03Jan2000, 00:00 Meteorologic Model: 5-year 24-hour
Compute Time: 23Sep2008, 14:23:12 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	5.6	01Jan2000, 13:30	2.5
Horsethief2	0.013	1.0	01Jan2000, 13:30	0.4
Horsethief3	0.016	1.3	01Jan2000, 13:30	0.5
PacArea6	0.045	3.6	01Jan2000, 13:30	1.5
Pac Natural4	0.013	1.0	01Jan2000, 13:45	0.4
PacNatural5	0.016	1.3	01Jan2000, 13:30	0.5

Date	Time	Run "Ex-Outlet 3 5yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.1
01Jan2000	00:30	0.3
01Jan2000	00:45	0.4
01Jan2000	01:00	0.5
01Jan2000	01:15	0.4
01Jan2000	01:30	0.4
01Jan2000	01:45	0.4
01Jan2000	02:00	0.5
01Jan2000	02:15	0.6
01Jan2000	02:30	0.6
01Jan2000	02:45	0.6
01Jan2000	03:00	0.6
01Jan2000	03:15	0.6
01Jan2000	03:30	0.6
01Jan2000	03:45	0.6
01Jan2000	04:00	0.7
01Jan2000	04:15	0.7
01Jan2000	04:30	0.9
01Jan2000	04:45	0.9
01Jan2000	05:00	0.9
01Jan2000	05:15	0.8
01Jan2000	05:30	0.9
01Jan2000	05:45	0.9
01Jan2000	06:00	1.0
01Jan2000	06:15	1.1
01Jan2000	06:30	1.1
01Jan2000	06:45	1.3
01Jan2000	07:00	1.3

Date	Time	Run "Ex-Outlet 3 5yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	07:15	1.3
01Jan2000	07:30	1.5
01Jan2000	07:45	1.5
01Jan2000	08:00	1.7
01Jan2000	08:15	1.8
01Jan2000	08:30	1.9
01Jan2000	08:45	2.0
01Jan2000	09:00	2.2
01Jan2000	09:15	2.4
01Jan2000	09:30	2.6
01Jan2000	09:45	2.7
01Jan2000	10:00	2.8
01Jan2000	10:15	2.2
01Jan2000	10:30	2.0
01Jan2000	10:45	2.4
01Jan2000	11:00	2.6
01Jan2000	11:15	2.5
01Jan2000	11:30	2.5
01Jan2000	11:45	2.4
01Jan2000	12:00	2.3
01Jan2000	12:15	2.9
01Jan2000	12:30	3.3
01Jan2000	12:45	2.1
01Jan2000	13:00	2.1
01Jan2000	13:15	4.4
01Jan2000	13:30	5.6
01Jan2000	13:45	4.0
01Jan2000	14:00	3.3
01Jan2000	14:15	2.4

Date	Time	Run "Ex-Outlet 3 5yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	14:30	2.0
01Jan2000	14:45	1.9
01Jan2000	15:00	1.7
01Jan2000	15:15	1.3
01Jan2000	15:30	0.8
01Jan2000	15:45	2.0
01Jan2000	16:00	2.3
01Jan2000	16:15	1.3
01Jan2000	16:30	0.9
01Jan2000	16:45	0.5
01Jan2000	17:00	0.4
01Jan2000	17:15	0.5
01Jan2000	17:30	0.6
01Jan2000	17:45	0.6
01Jan2000	18:00	0.6
01Jan2000	18:15	0.6
01Jan2000	18:30	0.6
01Jan2000	18:45	0.4
01Jan2000	19:00	0.3
01Jan2000	19:15	0.4
01Jan2000	19:30	0.5
01Jan2000	19:45	0.4
01Jan2000	20:00	0.3
01Jan2000	20:15	0.4
01Jan2000	20:30	0.4
01Jan2000	20:45	0.4
01Jan2000	21:00	0.2
01Jan2000	21:15	0.3
01Jan2000	21:30	0.2

Date	Time	Run "Ex-Outlet 3 5yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	21:45	0.3
01Jan2000	22:00	0.2
01Jan2000	22:15	0.3
01Jan2000	22:30	0.2
01Jan2000	22:45	0.2
01Jan2000	23:00	0.2
01Jan2000	23:15	0.2
01Jan2000	23:30	0.2
01Jan2000	23:45	0.2
02Jan2000	00:00	1.0
02Jan2000	00:15	0.3
02Jan2000	00:30	0.1
02Jan2000	00:45	0.0
02Jan2000	01:00	0.0
02Jan2000	01:15	0.0
02Jan2000	01:30	0.0
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 2yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I
End of Run: 01Jan2000, 12:00 Meteorologic Model: 2-year 1-hour
Compute Time: 23Sep2008, 14:21:53 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	51.9	01Jan2000, 00:50	0.9
Horsethief2	0.013	14.8	01Jan2000, 00:50	0.2
Horsethief3	0.016	17.0	01Jan2000, 00:50	0.2
PacArea6	0.045	44.8	01Jan2000, 00:50	0.6
Pac Natural4	0.013	9.2	01Jan2000, 01:00	0.2
PacNatural5	0.016	13.9	01Jan2000, 00:55	0.2

Date	Time	Run "Ex-Outlet 3 2yr-1hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.8
01Jan2000	00:35	2.8
01Jan2000	00:40	6.4
01Jan2000	00:45	15.1
01Jan2000	00:50	51.9
01Jan2000	00:55	34.8
01Jan2000	01:00	15.8
01Jan2000	01:05	3.6
01Jan2000	01:10	0.7
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 2yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I
End of Run: 02Jan2000, 00:00 Meteorologic Model: 2-year 3-hour
Compute Time: 23Sep2008, 14:22:24 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	23.5	01Jan2000, 02:35	0.8
Horsethief2	0.013	5.2	01Jan2000, 02:35	0.1
Horsethief3	0.016	6.2	01Jan2000, 02:35	0.2
PacArea6	0.045	17.4	01Jan2000, 02:35	0.5
Pac Natural4	0.013	5.1	01Jan2000, 02:45	0.1
PacNatural5	0.016	6.1	01Jan2000, 02:40	0.2

Date	Time	Run "Ex-Outlet 3 2yr-3hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.6
01Jan2000	01:50	0.3
01Jan2000	01:55	0.2
01Jan2000	02:00	0.1
01Jan2000	02:05	0.1
01Jan2000	02:10	3.1
01Jan2000	02:15	6.4
01Jan2000	02:20	4.6

Date	Time	Run "Ex-Outlet 3 2yr-3hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	02:25	13.3
01Jan2000	02:30	18.4
01Jan2000	02:35	23.5
01Jan2000	02:40	22.3
01Jan2000	02:45	12.3
01Jan2000	02:50	6.2
01Jan2000	02:55	2.6
01Jan2000	03:00	0.5
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 2yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 2-year 6-hour
Compute Time: 23Sep2008, 14:22:39 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	24.4	01Jan2000, 05:30	0.8
Horsethief2	0.013	5.1	01Jan2000, 05:30	0.1
Horsethief3	0.016	6.2	01Jan2000, 05:30	0.2
PacArea6	0.045	17.1	01Jan2000, 05:30	0.5
Pac Natural4	0.013	4.8	01Jan2000, 05:40	0.1
PacNatural5	0.016	5.8	01Jan2000, 05:35	0.2

Date	Time	Run "Ex-Outlet 3 2yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Date	Time	Run "Ex-Outlet 3 2yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	02:25	0.0
01Jan2000	02:30	0.0
01Jan2000	02:35	0.0
01Jan2000	02:40	0.0
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.4
01Jan2000	04:40	1.0
01Jan2000	04:45	1.7

Date	Time	Run "Ex-Outlet 3 2yr-6hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	04:50	2.0
01Jan2000	04:55	2.7
01Jan2000	05:00	3.4
01Jan2000	05:05	5.7
01Jan2000	05:10	8.8
01Jan2000	05:15	11.9
01Jan2000	05:20	15.1
01Jan2000	05:25	18.8
01Jan2000	05:30	24.4
01Jan2000	05:35	13.7
01Jan2000	05:40	8.5
01Jan2000	05:45	3.6
01Jan2000	05:50	0.9
01Jan2000	05:55	0.2
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Outlet 3 2yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Outlet 3 AMC I 24-hr
End of Run: 03Jan2000, 00:00 Meteorologic Model: 2-year 24-hour
Compute Time: 23Sep2008, 14:22:08 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Outlet 3	0.074	2.8	01Jan2000, 13:00	2.0
Horsethief2	0.013	0.5	01Jan2000, 13:00	0.3
Horsethief3	0.016	0.6	01Jan2000, 13:00	0.4
PacArea6	0.045	1.7	01Jan2000, 13:00	1.2
Pac Natural4	0.013	0.5	01Jan2000, 13:15	0.4
PacNatural5	0.016	0.6	01Jan2000, 13:00	0.4

Date	Time	Run "Ex-Outlet 3 2yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.1
01Jan2000	00:30	0.3
01Jan2000	00:45	0.3
01Jan2000	01:00	0.4
01Jan2000	01:15	0.4
01Jan2000	01:30	0.4
01Jan2000	01:45	0.4
01Jan2000	02:00	0.4
01Jan2000	02:15	0.4
01Jan2000	02:30	0.4
01Jan2000	02:45	0.5
01Jan2000	03:00	0.5
01Jan2000	03:15	0.6
01Jan2000	03:30	0.6
01Jan2000	03:45	0.6
01Jan2000	04:00	0.6
01Jan2000	04:15	0.6
01Jan2000	04:30	0.7
01Jan2000	04:45	0.7
01Jan2000	05:00	0.7
01Jan2000	05:15	0.6
01Jan2000	05:30	0.7
01Jan2000	05:45	0.7
01Jan2000	06:00	0.8
01Jan2000	06:15	0.9
01Jan2000	06:30	0.9
01Jan2000	06:45	0.9
01Jan2000	07:00	1.0

Date	Time	Run "Ex-Outlet 3 2yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	07:15	1.0
01Jan2000	07:30	1.1
01Jan2000	07:45	1.1
01Jan2000	08:00	1.3
01Jan2000	08:15	1.4
01Jan2000	08:30	1.5
01Jan2000	08:45	1.5
01Jan2000	09:00	1.7
01Jan2000	09:15	1.8
01Jan2000	09:30	1.9
01Jan2000	09:45	2.0
01Jan2000	10:00	2.1
01Jan2000	10:15	1.7
01Jan2000	10:30	1.6
01Jan2000	10:45	1.8
01Jan2000	11:00	1.9
01Jan2000	11:15	1.9
01Jan2000	11:30	1.9
01Jan2000	11:45	1.8
01Jan2000	12:00	1.7
01Jan2000	12:15	2.2
01Jan2000	12:30	2.4
01Jan2000	12:45	2.6
01Jan2000	13:00	2.8
01Jan2000	13:15	1.1
01Jan2000	13:30	0.9
01Jan2000	13:45	1.8
01Jan2000	14:00	2.1
01Jan2000	14:15	2.5

Date	Time	Run "Ex-Outlet 3 2yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	14:30	2.5
01Jan2000	14:45	2.5
01Jan2000	15:00	2.5
01Jan2000	15:15	2.4
01Jan2000	15:30	2.3
01Jan2000	15:45	2.0
01Jan2000	16:00	2.0
01Jan2000	16:15	0.9
01Jan2000	16:30	0.7
01Jan2000	16:45	0.5
01Jan2000	17:00	0.4
01Jan2000	17:15	0.5
01Jan2000	17:30	0.5
01Jan2000	17:45	0.6
01Jan2000	18:00	0.4
01Jan2000	18:15	0.4
01Jan2000	18:30	0.4
01Jan2000	18:45	0.4
01Jan2000	19:00	0.3
01Jan2000	19:15	0.4
01Jan2000	19:30	0.4
01Jan2000	19:45	0.4
01Jan2000	20:00	0.3
01Jan2000	20:15	0.4
01Jan2000	20:30	0.4
01Jan2000	20:45	0.4
01Jan2000	21:00	0.3
01Jan2000	21:15	0.4
01Jan2000	21:30	0.2

Date	Time	Run "Ex-Outlet 3 2yr-24hr" Element "Ex-Outlet 3" Outflow (CFS)
01Jan2000	21:45	0.3
01Jan2000	22:00	0.2
01Jan2000	22:15	0.3
01Jan2000	22:30	0.2
01Jan2000	22:45	0.2
01Jan2000	23:00	0.2
01Jan2000	23:15	0.2
01Jan2000	23:30	0.2
01Jan2000	23:45	0.2
02Jan2000	00:00	0.7
02Jan2000	00:15	0.2
02Jan2000	00:30	0.1
02Jan2000	00:45	0.1
02Jan2000	01:00	0.0
02Jan2000	01:15	0.0
02Jan2000	01:30	0.0
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 100yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-100yr-1hr II
End of Run: 01Jan2000, 12:00 Meteorologic Model: 100-year 1-hour
Compute Time: 23Sep2008, 14:24:22 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	708.9	01Jan2000, 01:00	28.1
Ex Area 2	0.195	353.0	01Jan2000, 00:55	14.8
Ex Area3	0.251	487.6	01Jan2000, 01:00	19.9
Ex Area 4	0.118	264.7	01Jan2000, 00:55	8.1
Ex-Temescal 1	1.789	2672.4	01Jan2000, 01:00	129.8
Junction-1	0.849	1162.4	01Jan2000, 00:55	58.5
Junction-2	1.671	2650.4	01Jan2000, 01:00	121.5
Lake-Detention	0.515	714.2	01Jan2000, 01:00	33.4
MSHCP2	0.034	79.9	01Jan2000, 00:50	2.5
MSHCP2*	0.023	70.4	01Jan2000, 00:50	1.7
Natural 1	0.034	78.1	01Jan2000, 00:55	2.6
Natural 2	0.023	65.2	01Jan2000, 00:55	1.7
Natural3	0.849	1116.4	01Jan2000, 01:00	58.7
Natural4	1.671	2526.2	01Jan2000, 01:00	121.7
Shed1	0.141	404.2	01Jan2000, 00:50	10.5
Shed2	0.136	361.9	01Jan2000, 00:50	10.4

Date	Time	Run "Ex-Temescal 1 100yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	18.0
01Jan2000	00:10	80.8
01Jan2000	00:15	225.2
01Jan2000	00:20	362.5
01Jan2000	00:25	467.5
01Jan2000	00:30	561.5
01Jan2000	00:35	658.9
01Jan2000	00:40	775.6
01Jan2000	00:45	948.2
01Jan2000	00:50	1354.6
01Jan2000	00:55	2127.7
01Jan2000	01:00	2672.4
01Jan2000	01:05	2233.0
01Jan2000	01:10	1565.9
01Jan2000	01:15	1028.7
01Jan2000	01:20	655.9
01Jan2000	01:25	442.2
01Jan2000	01:30	325.8
01Jan2000	01:35	248.2
01Jan2000	01:40	196.4
01Jan2000	01:45	154.8
01Jan2000	01:50	128.0
01Jan2000	01:55	114.3
01Jan2000	02:00	104.2
01Jan2000	02:05	96.5
01Jan2000	02:10	91.5
01Jan2000	02:15	89.0
01Jan2000	02:20	84.9

Date	Time	Run "Ex-Temescal 1 100yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	80.0
01Jan2000	02:30	76.1
01Jan2000	02:35	73.4
01Jan2000	02:40	71.2
01Jan2000	02:45	69.2
01Jan2000	02:50	67.2
01Jan2000	02:55	65.1
01Jan2000	03:00	62.9
01Jan2000	03:05	60.5
01Jan2000	03:10	57.4
01Jan2000	03:15	54.2
01Jan2000	03:20	50.8
01Jan2000	03:25	46.0
01Jan2000	03:30	40.6
01Jan2000	03:35	35.4
01Jan2000	03:40	29.9
01Jan2000	03:45	24.2
01Jan2000	03:50	19.5
01Jan2000	03:55	16.6
01Jan2000	04:00	14.4
01Jan2000	04:05	11.2
01Jan2000	04:10	6.8
01Jan2000	04:15	2.9
01Jan2000	04:20	0.8
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 100yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-100yr-3hr II
End of Run: 02Jan2000, 00:00 Meteorologic Model: 100-year 3-hour
Compute Time: 23Sep2008, 14:25:01 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	409.1	01Jan2000, 02:45	38.3
Ex Area 2	0.195	226.9	01Jan2000, 02:40	20.5
Ex Area3	0.251	287.7	01Jan2000, 02:45	29.2
Ex Area 4	0.118	137.8	01Jan2000, 02:40	10.0
Ex-Temescal 1	1.789	1927.3	01Jan2000, 02:45	178.4
Junction-1	0.849	970.7	01Jan2000, 02:40	80.2
Junction-2	1.671	1847.1	01Jan2000, 02:45	168.3
Lake-Detention	0.515	570.2	01Jan2000, 02:40	45.7
MSHCP2	0.034	44.0	01Jan2000, 02:35	3.5
MSHCP2*	0.023	31.4	01Jan2000, 02:35	2.2
Natural 1	0.034	42.9	01Jan2000, 02:40	3.5
Natural 2	0.023	29.6	01Jan2000, 02:40	2.2
Natural3	0.849	939.2	01Jan2000, 02:45	80.3
Natural4	1.671	1818.3	01Jan2000, 02:45	168.4
Shed1	0.141	192.2	01Jan2000, 02:35	14.4
Shed2	0.136	183.8	01Jan2000, 02:35	14.5

Date	Time	Run "Ex-Temescal 1 100yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	5.8
01Jan2000	00:10	26.3
01Jan2000	00:15	71.4
01Jan2000	00:20	114.2
01Jan2000	00:25	143.3
01Jan2000	00:30	179.0
01Jan2000	00:35	216.8
01Jan2000	00:40	249.2
01Jan2000	00:45	271.0
01Jan2000	00:50	290.7
01Jan2000	00:55	301.0
01Jan2000	01:00	299.2
01Jan2000	01:05	309.1
01Jan2000	01:10	339.7
01Jan2000	01:15	379.6
01Jan2000	01:20	407.5
01Jan2000	01:25	424.3
01Jan2000	01:30	446.4
01Jan2000	01:35	485.1
01Jan2000	01:40	516.0
01Jan2000	01:45	537.9
01Jan2000	01:50	578.7
01Jan2000	01:55	627.6
01Jan2000	02:00	650.0
01Jan2000	02:05	655.6
01Jan2000	02:10	678.6
01Jan2000	02:15	748.1
01Jan2000	02:20	858.3

Date	Time	Run "Ex-Temescal 1 100yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	972.9
01Jan2000	02:30	1107.1
01Jan2000	02:35	1405.6
01Jan2000	02:40	1774.1
01Jan2000	02:45	1927.3
01Jan2000	02:50	1685.3
01Jan2000	02:55	1274.7
01Jan2000	03:00	945.7
01Jan2000	03:05	695.9
01Jan2000	03:10	485.4
01Jan2000	03:15	348.4
01Jan2000	03:20	265.5
01Jan2000	03:25	208.1
01Jan2000	03:30	167.6
01Jan2000	03:35	139.0
01Jan2000	03:40	120.1
01Jan2000	03:45	107.3
01Jan2000	03:50	98.1
01Jan2000	03:55	92.3
01Jan2000	04:00	88.5
01Jan2000	04:05	84.8
01Jan2000	04:10	81.0
01Jan2000	04:15	77.8
01Jan2000	04:20	75.4
01Jan2000	04:25	73.1
01Jan2000	04:30	70.9
01Jan2000	04:35	68.8
01Jan2000	04:40	66.7
01Jan2000	04:45	64.6

Date	Time	Run "Ex-Temescal 1 100yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	62.4
01Jan2000	04:55	59.8
01Jan2000	05:00	56.7
01Jan2000	05:05	53.5
01Jan2000	05:10	49.7
01Jan2000	05:15	44.8
01Jan2000	05:20	39.6
01Jan2000	05:25	34.4
01Jan2000	05:30	28.8
01Jan2000	05:35	23.4
01Jan2000	05:40	19.1
01Jan2000	05:45	16.3
01Jan2000	05:50	13.7
01Jan2000	05:55	10.3
01Jan2000	06:00	6.1
01Jan2000	06:05	2.7
01Jan2000	06:10	1.0
01Jan2000	06:15	0.2
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 100yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-100yr-6hr II
End of Run: 02Jan2000, 12:00 Meteorologic Model: 100-year 6-hour
Compute Time: 23Sep2008, 14:25:28 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	377.5	01Jan2000, 05:35	47.6
Ex Area 2	0.195	210.0	01Jan2000, 05:35	25.9
Ex Area3	0.251	266.6	01Jan2000, 05:35	38.8
Ex Area 4	0.118	122.9	01Jan2000, 05:35	11.2
Ex-Temescal 1	1.789	1813.6	01Jan2000, 05:35	223.0
Junction-1	0.849	931.1	01Jan2000, 05:30	99.3
Junction-2	1.671	1727.4	01Jan2000, 05:35	211.8
Lake-Detention	0.515	514.7	01Jan2000, 05:30	56.0
MSHCP2	0.034	41.8	01Jan2000, 05:30	4.3
MSHCP2*	0.023	29.8	01Jan2000, 05:30	2.6
Natural 1	0.034	40.2	01Jan2000, 05:35	4.3
Natural 2	0.023	27.4	01Jan2000, 05:35	2.6
Natural3	0.849	873.4	01Jan2000, 05:35	99.4
Natural4	1.671	1690.7	01Jan2000, 05:35	211.8
Shed1	0.141	182.5	01Jan2000, 05:30	17.9
Shed2	0.136	174.8	01Jan2000, 05:30	18.5

Date	Time	Run "Ex-Temescal 1 100yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	1.1
01Jan2000	00:10	5.1
01Jan2000	00:15	16.1
01Jan2000	00:20	32.4
01Jan2000	00:25	46.3
01Jan2000	00:30	56.5
01Jan2000	00:35	66.0
01Jan2000	00:40	78.5
01Jan2000	00:45	89.4
01Jan2000	00:50	96.5
01Jan2000	00:55	101.4
01Jan2000	01:00	106.0
01Jan2000	01:05	112.8
01Jan2000	01:10	123.2
01Jan2000	01:15	133.2
01Jan2000	01:20	140.4
01Jan2000	01:25	146.0
01Jan2000	01:30	150.2
01Jan2000	01:35	153.4
01Jan2000	01:40	155.7
01Jan2000	01:45	157.4
01Jan2000	01:50	158.6
01Jan2000	01:55	159.3
01Jan2000	02:00	161.4
01Jan2000	02:05	165.4
01Jan2000	02:10	171.6
01Jan2000	02:15	176.0
01Jan2000	02:20	182.5

Date	Time	Run "Ex-Temescal 1 100yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	189.5
01Jan2000	02:30	194.0
01Jan2000	02:35	197.1
01Jan2000	02:40	199.5
01Jan2000	02:45	202.9
01Jan2000	02:50	209.6
01Jan2000	02:55	220.2
01Jan2000	03:00	229.4
01Jan2000	03:05	235.4
01Jan2000	03:10	241.3
01Jan2000	03:15	249.7
01Jan2000	03:20	261.6
01Jan2000	03:25	272.7
01Jan2000	03:30	285.3
01Jan2000	03:35	305.8
01Jan2000	03:40	331.6
01Jan2000	03:45	357.7
01Jan2000	03:50	380.6
01Jan2000	03:55	402.7
01Jan2000	04:00	423.1
01Jan2000	04:05	443.6
01Jan2000	04:10	464.9
01Jan2000	04:15	490.7
01Jan2000	04:20	521.5
01Jan2000	04:25	555.0
01Jan2000	04:30	588.3
01Jan2000	04:35	618.9
01Jan2000	04:40	645.8
01Jan2000	04:45	675.7

Date	Time	Run "Ex-Temescal 1 100yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	709.6
01Jan2000	04:55	744.6
01Jan2000	05:00	780.1
01Jan2000	05:05	827.6
01Jan2000	05:10	903.6
01Jan2000	05:15	1022.0
01Jan2000	05:20	1184.6
01Jan2000	05:25	1397.4
01Jan2000	05:30	1635.9
01Jan2000	05:35	1813.6
01Jan2000	05:40	1730.6
01Jan2000	05:45	1339.0
01Jan2000	05:50	943.5
01Jan2000	05:55	647.4
01Jan2000	06:00	445.7
01Jan2000	06:05	325.0
01Jan2000	06:10	249.4
01Jan2000	06:15	196.7
01Jan2000	06:20	159.7
01Jan2000	06:25	132.8
01Jan2000	06:30	115.0
01Jan2000	06:35	104.1
01Jan2000	06:40	96.4
01Jan2000	06:45	91.0
01Jan2000	06:50	87.1
01Jan2000	06:55	84.0
01Jan2000	07:00	80.6
01Jan2000	07:05	77.4
01Jan2000	07:10	74.6

Date	Time	Run "Ex-Temescal 1 100yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	07:15	72.3
01Jan2000	07:20	70.3
01Jan2000	07:25	68.2
01Jan2000	07:30	66.1
01Jan2000	07:35	64.0
01Jan2000	07:40	61.8
01Jan2000	07:45	59.0
01Jan2000	07:50	55.8
01Jan2000	07:55	52.4
01Jan2000	08:00	48.3
01Jan2000	08:05	43.2
01Jan2000	08:10	38.1
01Jan2000	08:15	32.8
01Jan2000	08:20	27.2
01Jan2000	08:25	22.0
01Jan2000	08:30	18.2
01Jan2000	08:35	15.6
01Jan2000	08:40	12.9
01Jan2000	08:45	9.2
01Jan2000	08:50	5.2
01Jan2000	08:55	2.3
01Jan2000	09:00	0.8
01Jan2000	09:05	0.1
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 10yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-10yr-1hr II
End of Run: 01Jan2000, 12:00 Meteorologic Model: 10-year 1-hour
Compute Time: 23Sep2008, 14:25:59 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	392.1	01Jan2000, 01:00	14.6
Ex Area 2	0.195	195.8	01Jan2000, 00:55	7.8
Ex Area3	0.251	276.1	01Jan2000, 01:00	11.0
Ex Area 4	0.118	144.0	01Jan2000, 00:55	3.9
Ex-Temescal 1	1.789	1331.3	01Jan2000, 01:00	68.4
Junction-1	0.849	534.1	01Jan2000, 00:50	31.1
Junction-2	1.671	1343.8	01Jan2000, 01:00	64.4
Lake-Detention	0.515	121.9	01Jan2000, 01:05	17.9
MSHCP2	0.034	44.6	01Jan2000, 00:50	1.3
MSHCP2*	0.023	39.4	01Jan2000, 00:50	0.8
Natural 1	0.034	40.3	01Jan2000, 00:55	1.3
Natural 2	0.023	31.9	01Jan2000, 00:55	0.9
Natural3	0.849	488.9	01Jan2000, 01:00	31.0
Natural4	1.671	1256.2	01Jan2000, 01:00	64.5
Shed1	0.141	227.3	01Jan2000, 00:50	5.5
Shed2	0.136	204.1	01Jan2000, 00:50	5.5

Date	Time	Run "Ex-Temescal 1 10yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	6.4
01Jan2000	00:10	28.8
01Jan2000	00:15	78.7
01Jan2000	00:20	143.2
01Jan2000	00:25	198.6
01Jan2000	00:30	251.1
01Jan2000	00:35	309.3
01Jan2000	00:40	378.4
01Jan2000	00:45	476.7
01Jan2000	00:50	695.7
01Jan2000	00:55	1050.3
01Jan2000	01:00	1331.3
01Jan2000	01:05	1061.9
01Jan2000	01:10	731.0
01Jan2000	01:15	510.3
01Jan2000	01:20	362.8
01Jan2000	01:25	268.9
01Jan2000	01:30	207.4
01Jan2000	01:35	163.5
01Jan2000	01:40	135.1
01Jan2000	01:45	113.7
01Jan2000	01:50	100.3
01Jan2000	01:55	94.5
01Jan2000	02:00	89.9
01Jan2000	02:05	85.4
01Jan2000	02:10	82.0
01Jan2000	02:15	80.0
01Jan2000	02:20	77.1

Date	Time	Run "Ex-Temescal 1 10yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	73.4
01Jan2000	02:30	70.2
01Jan2000	02:35	67.7
01Jan2000	02:40	65.4
01Jan2000	02:45	63.3
01Jan2000	02:50	60.9
01Jan2000	02:55	57.9
01Jan2000	03:00	54.7
01Jan2000	03:05	51.3
01Jan2000	03:10	46.8
01Jan2000	03:15	41.5
01Jan2000	03:20	36.5
01Jan2000	03:25	31.2
01Jan2000	03:30	25.4
01Jan2000	03:35	20.5
01Jan2000	03:40	17.2
01Jan2000	03:45	14.8
01Jan2000	03:50	12.1
01Jan2000	03:55	8.2
01Jan2000	04:00	4.1
01Jan2000	04:05	1.3
01Jan2000	04:10	0.1
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 10yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-10yr-3hr II
End of Run: 02Jan2000, 00:00 Meteorologic Model: 10-year 3-hour
Compute Time: 23Sep2008, 14:27:07 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	237.7	01Jan2000, 02:45	19.6
Ex Area 2	0.195	133.4	01Jan2000, 02:40	10.8
Ex Area3	0.251	173.3	01Jan2000, 02:45	16.6
Ex Area 4	0.118	77.3	01Jan2000, 02:40	4.3
Ex-Temescal 1	1.789	917.8	01Jan2000, 02:45	93.3
Junction-1	0.849	339.0	01Jan2000, 02:35	42.0
Junction-2	1.671	868.3	01Jan2000, 02:45	88.9
Lake-Detention	0.515	123.4	01Jan2000, 02:50	24.0
MSHCP2	0.034	25.9	01Jan2000, 02:35	1.8
MSHCP2*	0.023	18.3	01Jan2000, 02:35	1.1
Natural 1	0.034	24.8	01Jan2000, 02:45	1.8
Natural 2	0.023	17.5	01Jan2000, 02:45	1.1
Natural3	0.849	333.7	01Jan2000, 02:45	42.0
Natural4	1.671	858.4	01Jan2000, 02:45	89.0
Shed1	0.141	113.4	01Jan2000, 02:35	7.3
Shed2	0.136	109.4	01Jan2000, 02:35	7.7

Date	Time	Run "Ex-Temescal 1 10yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	1.4
01Jan2000	00:10	6.1
01Jan2000	00:15	16.2
01Jan2000	00:20	28.4
01Jan2000	00:25	38.2
01Jan2000	00:30	52.6
01Jan2000	00:35	70.0
01Jan2000	00:40	86.3
01Jan2000	00:45	99.8
01Jan2000	00:50	109.9
01Jan2000	00:55	117.2
01Jan2000	01:00	118.4
01Jan2000	01:05	123.6
01Jan2000	01:10	139.4
01Jan2000	01:15	161.4
01Jan2000	01:20	181.2
01Jan2000	01:25	196.4
01Jan2000	01:30	212.7
01Jan2000	01:35	234.2
01Jan2000	01:40	256.5
01Jan2000	01:45	275.3
01Jan2000	01:50	299.3
01Jan2000	01:55	328.9
01Jan2000	02:00	348.9
01Jan2000	02:05	356.9
01Jan2000	02:10	371.3
01Jan2000	02:15	407.1
01Jan2000	02:20	461.6

Date	Time	Run "Ex-Temescal 1 10yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	531.1
01Jan2000	02:30	601.6
01Jan2000	02:35	740.5
01Jan2000	02:40	878.4
01Jan2000	02:45	917.8
01Jan2000	02:50	809.6
01Jan2000	02:55	624.3
01Jan2000	03:00	478.1
01Jan2000	03:05	381.1
01Jan2000	03:10	294.1
01Jan2000	03:15	223.9
01Jan2000	03:20	176.1
01Jan2000	03:25	143.1
01Jan2000	03:30	121.0
01Jan2000	03:35	106.2
01Jan2000	03:40	97.0
01Jan2000	03:45	91.4
01Jan2000	03:50	87.0
01Jan2000	03:55	83.5
01Jan2000	04:00	80.7
01Jan2000	04:05	78.0
01Jan2000	04:10	75.1
01Jan2000	04:15	72.3
01Jan2000	04:20	69.9
01Jan2000	04:25	67.7
01Jan2000	04:30	65.5
01Jan2000	04:35	63.3
01Jan2000	04:40	60.9
01Jan2000	04:45	57.9

Date	Time	Run "Ex-Temescal 1 10yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	54.7
01Jan2000	04:55	51.2
01Jan2000	05:00	46.7
01Jan2000	05:05	41.6
01Jan2000	05:10	36.4
01Jan2000	05:15	31.1
01Jan2000	05:20	25.6
01Jan2000	05:25	20.7
01Jan2000	05:30	17.4
01Jan2000	05:35	15.0
01Jan2000	05:40	12.2
01Jan2000	05:45	8.6
01Jan2000	05:50	4.9
01Jan2000	05:55	2.3
01Jan2000	06:00	0.9
01Jan2000	06:05	0.1
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 10yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-10yr-6hr II
End of Run: 02Jan2000, 12:00 Meteorologic Model: 10-year 6-hour
Compute Time: 23Sep2008, 14:27:37 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	225.5	01Jan2000, 05:35	22.9
Ex Area 2	0.195	127.0	01Jan2000, 05:35	12.9
Ex Area3	0.251	165.1	01Jan2000, 05:35	21.9
Ex Area 4	0.118	70.6	01Jan2000, 05:35	4.9
Ex-Temescal 1	1.789	881.6	01Jan2000, 05:35	112.2
Junction-1	0.849	360.1	01Jan2000, 05:30	49.6
Junction-2	1.671	829.9	01Jan2000, 05:35	107.3
Lake-Detention	0.515	144.9	01Jan2000, 05:40	28.3
MSHCP2	0.034	25.3	01Jan2000, 05:30	2.1
MSHCP2*	0.023	17.9	01Jan2000, 05:30	1.2
Natural 1	0.034	23.4	01Jan2000, 05:35	2.1
Natural 2	0.023	15.8	01Jan2000, 05:40	1.2
Natural3	0.849	343.8	01Jan2000, 05:40	49.6
Natural4	1.671	827.3	01Jan2000, 05:40	107.3
Shed1	0.141	110.9	01Jan2000, 05:30	8.6
Shed2	0.136	107.1	01Jan2000, 05:30	9.4

Date	Time	Run "Ex-Temescal 1 10yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	0.4
01Jan2000	00:10	0.9
01Jan2000	00:15	2.3
01Jan2000	00:20	4.6
01Jan2000	00:25	6.5
01Jan2000	00:30	7.9
01Jan2000	00:35	9.5
01Jan2000	00:40	11.7
01Jan2000	00:45	14.0
01Jan2000	00:50	15.6
01Jan2000	00:55	16.8
01Jan2000	01:00	18.1
01Jan2000	01:05	20.1
01Jan2000	01:10	23.9
01Jan2000	01:15	28.4
01Jan2000	01:20	31.9
01Jan2000	01:25	34.6
01Jan2000	01:30	36.5
01Jan2000	01:35	37.7
01Jan2000	01:40	38.4
01Jan2000	01:45	38.7
01Jan2000	01:50	39.0
01Jan2000	01:55	39.1
01Jan2000	02:00	39.7
01Jan2000	02:05	41.0
01Jan2000	02:10	44.0
01Jan2000	02:15	46.6
01Jan2000	02:20	49.8

Date	Time	Run "Ex-Temescal 1 10yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	54.4
01Jan2000	02:30	57.9
01Jan2000	02:35	60.3
01Jan2000	02:40	62.1
01Jan2000	02:45	64.0
01Jan2000	02:50	66.7
01Jan2000	02:55	71.6
01Jan2000	03:00	77.2
01Jan2000	03:05	81.3
01Jan2000	03:10	84.9
01Jan2000	03:15	89.0
01Jan2000	03:20	95.1
01Jan2000	03:25	102.2
01Jan2000	03:30	109.8
01Jan2000	03:35	121.4
01Jan2000	03:40	137.5
01Jan2000	03:45	155.5
01Jan2000	03:50	173.2
01Jan2000	03:55	190.2
01Jan2000	04:00	206.2
01Jan2000	04:05	221.3
01Jan2000	04:10	236.9
01Jan2000	04:15	254.5
01Jan2000	04:20	275.5
01Jan2000	04:25	298.2
01Jan2000	04:30	320.7
01Jan2000	04:35	341.7
01Jan2000	04:40	360.9
01Jan2000	04:45	380.7

Date	Time	Run "Ex-Temescal 1 10yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	401.4
01Jan2000	04:55	421.2
01Jan2000	05:00	439.3
01Jan2000	05:05	462.1
01Jan2000	05:10	499.3
01Jan2000	05:15	560.0
01Jan2000	05:20	638.2
01Jan2000	05:25	720.1
01Jan2000	05:30	810.8
01Jan2000	05:35	881.6
01Jan2000	05:40	865.4
01Jan2000	05:45	694.2
01Jan2000	05:50	509.2
01Jan2000	05:55	380.8
01Jan2000	06:00	291.5
01Jan2000	06:05	227.1
01Jan2000	06:10	180.6
01Jan2000	06:15	147.4
01Jan2000	06:20	124.3
01Jan2000	06:25	108.5
01Jan2000	06:30	98.1
01Jan2000	06:35	92.3
01Jan2000	06:40	88.3
01Jan2000	06:45	84.7
01Jan2000	06:50	81.7
01Jan2000	06:55	79.2
01Jan2000	07:00	76.7
01Jan2000	07:05	73.9
01Jan2000	07:10	71.4

Date	Time	Run "Ex-Temescal 1 10yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	07:15	69.2
01Jan2000	07:20	67.1
01Jan2000	07:25	65.0
01Jan2000	07:30	62.8
01Jan2000	07:35	60.3
01Jan2000	07:40	57.2
01Jan2000	07:45	54.1
01Jan2000	07:50	50.4
01Jan2000	07:55	45.7
01Jan2000	08:00	40.5
01Jan2000	08:05	35.3
01Jan2000	08:10	30.0
01Jan2000	08:15	24.5
01Jan2000	08:20	19.9
01Jan2000	08:25	16.9
01Jan2000	08:30	14.5
01Jan2000	08:35	11.5
01Jan2000	08:40	7.7
01Jan2000	08:45	4.2
01Jan2000	08:50	2.0
01Jan2000	08:55	0.8
01Jan2000	09:00	0.2
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 10yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-10yr-24hr II
End of Run: 03Jan2000, 00:00 Meteorologic Model: 10-year 24-hour
Compute Time: 23Sep2008, 14:26:33 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	88.2	01Jan2000, 13:30	31.6
Ex Area 2	0.195	46.5	01Jan2000, 13:30	16.4
Ex Area 3	0.251	72.6	01Jan2000, 13:30	31.2
Ex Area 4	0.118	21.9	01Jan2000, 13:30	6.8
Ex-Temescal 1	1.789	366.4	01Jan2000, 13:30	155.0
Junction-1	0.849	148.6	01Jan2000, 13:30	68.9
Junction-2	1.671	349.3	01Jan2000, 13:30	148.2
Lake-Detention	0.515	72.0	01Jan2000, 15:15	40.8
MSHCP2	0.034	8.3	01Jan2000, 13:30	2.9
MSHCP2*	0.023	5.6	01Jan2000, 13:30	1.9
Natural 1	0.034	8.2	01Jan2000, 13:30	2.9
Natural 2	0.023	5.6	01Jan2000, 13:30	1.9
Natural3	0.849	144.6	01Jan2000, 13:45	69.0
Natural4	1.671	344.5	01Jan2000, 13:30	148.3
Shed1	0.141	34.6	01Jan2000, 13:30	11.9
Shed2	0.136	33.3	01Jan2000, 13:30	11.4

Date	Time	Run "Ex-Temescal 1 10yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:15	2.5
01Jan2000	00:30	5.1
01Jan2000	00:45	7.4
01Jan2000	01:00	9.9
01Jan2000	01:15	10.5
01Jan2000	01:30	10.3
01Jan2000	01:45	9.8
01Jan2000	02:00	10.6
01Jan2000	02:15	11.9
01Jan2000	02:30	13.0
01Jan2000	02:45	14.8
01Jan2000	03:00	16.5
01Jan2000	03:15	17.6
01Jan2000	03:30	18.2
01Jan2000	03:45	18.4
01Jan2000	04:00	19.6
01Jan2000	04:15	21.1
01Jan2000	04:30	23.5
01Jan2000	04:45	25.5
01Jan2000	05:00	26.9
01Jan2000	05:15	26.2
01Jan2000	05:30	26.2
01Jan2000	05:45	26.5
01Jan2000	06:00	27.2
01Jan2000	06:15	27.9
01Jan2000	06:30	28.7
01Jan2000	06:45	31.8
01Jan2000	07:00	34.6

Date	Time	Run "Ex-Temescal 1 10yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	07:15	36.6
01Jan2000	07:30	39.8
01Jan2000	07:45	44.7
01Jan2000	08:00	49.7
01Jan2000	08:15	50.8
01Jan2000	08:30	47.9
01Jan2000	08:45	49.8
01Jan2000	09:00	58.8
01Jan2000	09:15	77.2
01Jan2000	09:30	99.3
01Jan2000	09:45	117.7
01Jan2000	10:00	139.4
01Jan2000	10:15	126.3
01Jan2000	10:30	101.0
01Jan2000	10:45	104.9
01Jan2000	11:00	121.8
01Jan2000	11:15	130.0
01Jan2000	11:30	133.7
01Jan2000	11:45	129.7
01Jan2000	12:00	123.2
01Jan2000	12:15	160.7
01Jan2000	12:30	207.2
01Jan2000	12:45	249.3
01Jan2000	13:00	281.4
01Jan2000	13:15	327.7
01Jan2000	13:30	366.4
01Jan2000	13:45	322.1
01Jan2000	14:00	272.2
01Jan2000	14:15	276.5

Date	Time	Run "Ex-Temescal 1 10yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	14:30	287.8
01Jan2000	14:45	292.3
01Jan2000	15:00	288.7
01Jan2000	15:15	280.4
01Jan2000	15:30	269.6
01Jan2000	15:45	242.1
01Jan2000	16:00	220.1
01Jan2000	16:15	160.7
01Jan2000	16:30	108.6
01Jan2000	16:45	80.9
01Jan2000	17:00	65.7
01Jan2000	17:15	54.4
01Jan2000	17:30	42.6
01Jan2000	17:45	33.0
01Jan2000	18:00	24.5
01Jan2000	18:15	17.3
01Jan2000	18:30	13.3
01Jan2000	18:45	11.7
01Jan2000	19:00	10.7
01Jan2000	19:15	9.9
01Jan2000	19:30	10.1
01Jan2000	19:45	10.2
01Jan2000	20:00	10.1
01Jan2000	20:15	9.7
01Jan2000	20:30	9.4
01Jan2000	20:45	9.3
01Jan2000	21:00	9.2
01Jan2000	21:15	9.2
01Jan2000	21:30	9.2

Date	Time	Run "Ex-Temescal 1 10yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	21:45	9.2
01Jan2000	22:00	9.2
01Jan2000	22:15	9.2
01Jan2000	22:30	9.2
01Jan2000	22:45	9.2
01Jan2000	23:00	9.2
01Jan2000	23:15	9.2
01Jan2000	23:30	9.2
01Jan2000	23:45	9.2
02Jan2000	00:00	16.7
02Jan2000	00:15	15.3
02Jan2000	00:30	10.9
02Jan2000	00:45	5.6
02Jan2000	01:00	2.2
02Jan2000	01:15	0.7
02Jan2000	01:30	0.1
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 5yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-5yr-1hr I
End of Run: 01Jan2000, 12:00 Meteorologic Model: 5-year 1-hour
Compute Time: 23Sep2008, 14:37:29 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	273.5	01Jan2000, 01:00	8.0
Ex Area 2	0.195	137.3	01Jan2000, 00:55	4.5
Ex Area 3	0.251	203.3	01Jan2000, 01:00	7.1
Ex Area 4	0.118	99.8	01Jan2000, 00:55	2.0
Ex-Temescal 1	1.789	923.3	01Jan2000, 01:00	40.9
Junction-1	0.849	400.9	01Jan2000, 00:50	19.2
Junction-2	1.671	981.8	01Jan2000, 01:00	38.8
Lake-Detention	0.515	79.5	01Jan2000, 01:05	11.2
MSHCP2	0.034	31.9	01Jan2000, 00:50	0.7
MSHCP2*	0.023	28.8	01Jan2000, 00:50	0.4
Natural 1	0.034	28.2	01Jan2000, 01:00	0.7
Natural 2	0.023	20.3	01Jan2000, 01:00	0.4
Natural3	0.849	375.2	01Jan2000, 01:00	19.2
Natural4	1.671	878.7	01Jan2000, 01:00	38.9
Shed1	0.141	172.4	01Jan2000, 00:50	3.4
Shed2	0.136	154.4	01Jan2000, 00:50	3.5

Date	Time	Run "Ex-Temescal 1 5yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	0.9
01Jan2000	00:10	3.4
01Jan2000	00:15	10.5
01Jan2000	00:20	23.7
01Jan2000	00:25	43.0
01Jan2000	00:30	68.3
01Jan2000	00:35	101.8
01Jan2000	00:40	147.6
01Jan2000	00:45	219.7
01Jan2000	00:50	391.5
01Jan2000	00:55	645.6
01Jan2000	01:00	923.3
01Jan2000	01:05	757.8
01Jan2000	01:10	504.7
01Jan2000	01:15	349.0
01Jan2000	01:20	248.1
01Jan2000	01:25	183.4
01Jan2000	01:30	144.9
01Jan2000	01:35	119.0
01Jan2000	01:40	102.6
01Jan2000	01:45	89.9
01Jan2000	01:50	81.2
01Jan2000	01:55	77.2
01Jan2000	02:00	73.6
01Jan2000	02:05	69.7
01Jan2000	02:10	66.5
01Jan2000	02:15	64.0
01Jan2000	02:20	60.4

Date	Time	Run "Ex-Temescal 1 5yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	55.8
01Jan2000	02:30	51.3
01Jan2000	02:35	46.4
01Jan2000	02:40	41.1
01Jan2000	02:45	36.0
01Jan2000	02:50	30.7
01Jan2000	02:55	25.1
01Jan2000	03:00	20.2
01Jan2000	03:05	17.1
01Jan2000	03:10	14.8
01Jan2000	03:15	11.9
01Jan2000	03:20	8.2
01Jan2000	03:25	4.4
01Jan2000	03:30	1.7
01Jan2000	03:35	0.3
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 5yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-5yr-3hr I
End of Run: 02Jan2000, 00:00 Meteorologic Model: 5-year 3-hour
Compute Time: 23Sep2008, 14:38:29 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	155.8	01Jan2000, 02:45	8.2
Ex Area 2	0.195	90.7	01Jan2000, 02:40	4.7
Ex Area 3	0.251	124.6	01Jan2000, 02:45	8.8
Ex Area 4	0.118	48.2	01Jan2000, 02:40	1.6
Ex-Temescal 1	1.789	622.9	01Jan2000, 02:45	44.3
Junction-1	0.849	245.8	01Jan2000, 02:35	20.9
Junction-2	1.671	599.5	01Jan2000, 02:45	42.7
Lake-Detention	0.515	76.0	01Jan2000, 02:50	12.2
MSHCP2	0.034	17.5	01Jan2000, 02:35	0.7
MSHCP2*	0.023	12.1	01Jan2000, 02:35	0.4
Natural 1	0.034	17.0	01Jan2000, 02:45	0.7
Natural 2	0.023	11.7	01Jan2000, 02:45	0.4
Natural3	0.849	236.5	01Jan2000, 02:45	21.0
Natural4	1.671	588.0	01Jan2000, 02:45	42.7
Shed1	0.141	83.3	01Jan2000, 02:35	3.7
Shed2	0.136	80.7	01Jan2000, 02:35	3.9

Date	Time	Run "Ex-Temescal 1 5yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	0.3
01Jan2000	00:10	0.3
01Jan2000	00:15	0.3
01Jan2000	00:20	0.4
01Jan2000	00:25	0.6
01Jan2000	00:30	1.4
01Jan2000	00:35	2.6
01Jan2000	00:40	4.3
01Jan2000	00:45	5.9
01Jan2000	00:50	6.9
01Jan2000	00:55	8.3
01Jan2000	01:00	8.2
01Jan2000	01:05	8.3
01Jan2000	01:10	10.8
01Jan2000	01:15	15.4
01Jan2000	01:20	20.9
01Jan2000	01:25	27.3
01Jan2000	01:30	35.8
01Jan2000	01:35	47.2
01Jan2000	01:40	60.4
01Jan2000	01:45	72.6
01Jan2000	01:50	88.2
01Jan2000	01:55	108.1
01Jan2000	02:00	125.1
01Jan2000	02:05	134.3
01Jan2000	02:10	148.1
01Jan2000	02:15	179.8
01Jan2000	02:20	222.7

Date	Time	Run "Ex-Temescal 1 5yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	276.2
01Jan2000	02:30	345.6
01Jan2000	02:35	452.4
01Jan2000	02:40	575.9
01Jan2000	02:45	622.9
01Jan2000	02:50	553.3
01Jan2000	02:55	414.0
01Jan2000	03:00	294.8
01Jan2000	03:05	219.6
01Jan2000	03:10	168.8
01Jan2000	03:15	133.5
01Jan2000	03:20	110.6
01Jan2000	03:25	95.0
01Jan2000	03:30	84.6
01Jan2000	03:35	77.4
01Jan2000	03:40	72.7
01Jan2000	03:45	69.1
01Jan2000	03:50	65.6
01Jan2000	03:55	61.9
01Jan2000	04:00	58.2
01Jan2000	04:05	54.3
01Jan2000	04:10	49.5
01Jan2000	04:15	43.9
01Jan2000	04:20	38.5
01Jan2000	04:25	33.3
01Jan2000	04:30	27.8
01Jan2000	04:35	22.6
01Jan2000	04:40	18.6
01Jan2000	04:45	16.0

Date	Time	Run "Ex-Temescal 1 5yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	13.5
01Jan2000	04:55	10.2
01Jan2000	05:00	6.5
01Jan2000	05:05	3.4
01Jan2000	05:10	1.6
01Jan2000	05:15	0.6
01Jan2000	05:20	0.1
01Jan2000	05:25	0.0
01Jan2000	05:30	0.0
01Jan2000	05:35	0.0
01Jan2000	05:40	0.0
01Jan2000	05:45	0.0
01Jan2000	05:50	0.0
01Jan2000	05:55	0.0
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 5yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-5yr-6hr I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 5-year 6-hour
Compute Time: 23Sep2008, 14:38:57 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	146.0	01Jan2000, 05:35	9.3
Ex Area 2	0.195	85.9	01Jan2000, 05:35	5.4
Ex Area 3	0.251	118.5	01Jan2000, 05:35	10.0
Ex Area 4	0.118	43.4	01Jan2000, 05:35	1.8
Ex-Temescal 1	1.789	589.8	01Jan2000, 05:35	51.0
Junction-1	0.849	252.7	01Jan2000, 05:30	24.4
Junction-2	1.671	563.5	01Jan2000, 05:35	49.2
Lake-Detention	0.515	77.8	01Jan2000, 05:45	14.3
MSHCP2	0.034	17.2	01Jan2000, 05:30	0.8
MSHCP2*	0.023	11.9	01Jan2000, 05:30	0.4
Natural 1	0.034	15.5	01Jan2000, 05:40	0.8
Natural 2	0.023	10.7	01Jan2000, 05:40	0.4
Natural3	0.849	238.3	01Jan2000, 05:40	24.4
Natural4	1.671	562.9	01Jan2000, 05:40	49.2
Shed1	0.141	81.7	01Jan2000, 05:30	4.2
Shed2	0.136	79.3	01Jan2000, 05:30	4.6

Date	Time	Run "Ex-Temescal 1 5yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	0.2
01Jan2000	00:10	0.2
01Jan2000	00:15	0.2
01Jan2000	00:20	0.1
01Jan2000	00:25	0.2
01Jan2000	00:30	0.2
01Jan2000	00:35	0.3
01Jan2000	00:40	0.3
01Jan2000	00:45	0.4
01Jan2000	00:50	0.4
01Jan2000	00:55	0.5
01Jan2000	01:00	0.6
01Jan2000	01:05	0.6
01Jan2000	01:10	0.7
01Jan2000	01:15	0.7
01Jan2000	01:20	0.8
01Jan2000	01:25	0.9
01Jan2000	01:30	1.0
01Jan2000	01:35	1.1
01Jan2000	01:40	1.1
01Jan2000	01:45	1.1
01Jan2000	01:50	1.1
01Jan2000	01:55	1.1
01Jan2000	02:00	1.1
01Jan2000	02:05	1.1
01Jan2000	02:10	1.1
01Jan2000	02:15	1.1
01Jan2000	02:20	1.2

Date	Time	Run "Ex-Temescal 1 5yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	1.3
01Jan2000	02:30	1.3
01Jan2000	02:35	1.4
01Jan2000	02:40	1.5
01Jan2000	02:45	1.5
01Jan2000	02:50	1.6
01Jan2000	02:55	1.7
01Jan2000	03:00	1.9
01Jan2000	03:05	2.1
01Jan2000	03:10	2.4
01Jan2000	03:15	2.8
01Jan2000	03:20	3.7
01Jan2000	03:25	4.9
01Jan2000	03:30	6.0
01Jan2000	03:35	7.7
01Jan2000	03:40	10.3
01Jan2000	03:45	13.6
01Jan2000	03:50	17.9
01Jan2000	03:55	23.4
01Jan2000	04:00	29.9
01Jan2000	04:05	37.3
01Jan2000	04:10	46.2
01Jan2000	04:15	56.9
01Jan2000	04:20	70.4
01Jan2000	04:25	85.9
01Jan2000	04:30	102.5
01Jan2000	04:35	119.2
01Jan2000	04:40	136.2
01Jan2000	04:45	155.0

Date	Time	Run "Ex-Temescal 1 5yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	175.3
01Jan2000	04:55	194.6
01Jan2000	05:00	212.4
01Jan2000	05:05	233.1
01Jan2000	05:10	265.2
01Jan2000	05:15	314.2
01Jan2000	05:20	379.2
01Jan2000	05:25	451.1
01Jan2000	05:30	530.2
01Jan2000	05:35	589.8
01Jan2000	05:40	582.3
01Jan2000	05:45	463.7
01Jan2000	05:50	327.8
01Jan2000	05:55	239.6
01Jan2000	06:00	182.2
01Jan2000	06:05	142.8
01Jan2000	06:10	117.3
01Jan2000	06:15	100.5
01Jan2000	06:20	89.4
01Jan2000	06:25	81.3
01Jan2000	06:30	75.7
01Jan2000	06:35	72.1
01Jan2000	06:40	68.9
01Jan2000	06:45	65.6
01Jan2000	06:50	62.3
01Jan2000	06:55	58.9
01Jan2000	07:00	55.1
01Jan2000	07:05	50.8
01Jan2000	07:10	45.6

Date	Time	Run "Ex-Temescal 1 5yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	07:15	40.3
01Jan2000	07:20	35.2
01Jan2000	07:25	29.8
01Jan2000	07:30	24.3
01Jan2000	07:35	19.9
01Jan2000	07:40	16.8
01Jan2000	07:45	14.5
01Jan2000	07:50	11.6
01Jan2000	07:55	7.8
01Jan2000	08:00	4.2
01Jan2000	08:05	1.9
01Jan2000	08:10	0.8
01Jan2000	08:15	0.1
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 5yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-5yr-24hr I
End of Run: 03Jan2000, 00:00 Meteorologic Model: 5-year 24-hour
Compute Time: 24Sep2008, 09:16:34 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	26.8	01Jan2000, 13:30	12.5
Ex Area 2	0.195	25.0	01Jan2000, 13:30	8.5
Ex Area 3	0.251	45.6	01Jan2000, 13:30	15.5
Ex Area 4	0.118	6.0	01Jan2000, 13:00	4.1
Ex-Temescal 1	1.789	166.1	01Jan2000, 13:30	77.3
Junction-1	0.849	83.4	01Jan2000, 13:30	36.6
Junction-2	1.671	168.4	01Jan2000, 13:30	73.2
Lake-Detention	0.515	45.7	01Jan2000, 13:45	22.6
MSHCP2	0.034	2.7	01Jan2000, 13:30	1.1
MSHCP2*	0.023	1.8	01Jan2000, 13:30	0.8
Natural 1	0.034	2.6	01Jan2000, 13:45	1.1
Natural 2	0.023	1.8	01Jan2000, 13:45	0.8
Natural3	0.849	80.2	01Jan2000, 13:45	36.6
Natural4	1.671	163.0	01Jan2000, 13:30	73.2
Shed1	0.141	18.9	01Jan2000, 13:30	6.2
Shed2	0.136	18.2	01Jan2000, 13:30	6.0

Date	Time	Run "Ex-Temescal 1 5yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:15	1.3
01Jan2000	00:30	3.4
01Jan2000	00:45	5.5
01Jan2000	01:00	8.6
01Jan2000	01:15	9.8
01Jan2000	01:30	10.2
01Jan2000	01:45	10.0
01Jan2000	02:00	10.7
01Jan2000	02:15	11.6
01Jan2000	02:30	12.7
01Jan2000	02:45	13.4
01Jan2000	03:00	13.7
01Jan2000	03:15	13.8
01Jan2000	03:30	13.9
01Jan2000	03:45	13.9
01Jan2000	04:00	15.0
01Jan2000	04:15	16.2
01Jan2000	04:30	18.5
01Jan2000	04:45	20.4
01Jan2000	05:00	21.8
01Jan2000	05:15	21.5
01Jan2000	05:30	21.7
01Jan2000	05:45	21.9
01Jan2000	06:00	22.4
01Jan2000	06:15	23.9
01Jan2000	06:30	25.4
01Jan2000	06:45	27.8
01Jan2000	07:00	29.7

Date	Time	Run "Ex-Temescal 1 5yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	07:15	30.9
01Jan2000	07:30	32.7
01Jan2000	07:45	34.3
01Jan2000	08:00	36.7
01Jan2000	08:15	40.0
01Jan2000	08:30	42.8
01Jan2000	08:45	45.9
01Jan2000	09:00	47.0
01Jan2000	09:15	50.3
01Jan2000	09:30	55.9
01Jan2000	09:45	61.3
01Jan2000	10:00	66.6
01Jan2000	10:15	62.8
01Jan2000	10:30	55.0
01Jan2000	10:45	56.8
01Jan2000	11:00	61.5
01Jan2000	11:15	63.5
01Jan2000	11:30	64.3
01Jan2000	11:45	62.2
01Jan2000	12:00	60.9
01Jan2000	12:15	71.5
01Jan2000	12:30	84.8
01Jan2000	12:45	95.0
01Jan2000	13:00	108.5
01Jan2000	13:15	135.2
01Jan2000	13:30	166.1
01Jan2000	13:45	157.3
01Jan2000	14:00	131.2
01Jan2000	14:15	122.4

Date	Time	Run "Ex-Temescal 1 5yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	14:30	122.7
01Jan2000	14:45	121.7
01Jan2000	15:00	118.1
01Jan2000	15:15	112.2
01Jan2000	15:30	104.6
01Jan2000	15:45	94.6
01Jan2000	16:00	83.7
01Jan2000	16:15	60.7
01Jan2000	16:30	42.3
01Jan2000	16:45	30.2
01Jan2000	17:00	21.9
01Jan2000	17:15	15.7
01Jan2000	17:30	12.6
01Jan2000	17:45	12.8
01Jan2000	18:00	13.3
01Jan2000	18:15	13.6
01Jan2000	18:30	13.8
01Jan2000	18:45	12.7
01Jan2000	19:00	10.4
01Jan2000	19:15	9.2
01Jan2000	19:30	9.7
01Jan2000	19:45	9.8
01Jan2000	20:00	9.0
01Jan2000	20:15	8.7
01Jan2000	20:30	8.4
01Jan2000	20:45	8.6
01Jan2000	21:00	7.8
01Jan2000	21:15	8.0
01Jan2000	21:30	7.0

Date	Time	Run "Ex-Temescal 1 5yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	21:45	7.3
01Jan2000	22:00	6.7
01Jan2000	22:15	7.2
01Jan2000	22:30	6.7
01Jan2000	22:45	6.1
01Jan2000	23:00	5.5
01Jan2000	23:15	5.0
01Jan2000	23:30	4.8
01Jan2000	23:45	4.7
02Jan2000	00:00	11.2
02Jan2000	00:15	10.8
02Jan2000	00:30	9.2
02Jan2000	00:45	5.9
02Jan2000	01:00	2.8
02Jan2000	01:15	1.2
02Jan2000	01:30	0.3
02Jan2000	01:45	0.1
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 2yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-2yr-1hr I
End of Run: 01Jan2000, 12:00 Meteorologic Model: 2-year 1-hour
Compute Time: 23Sep2008, 14:28:07 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	190.2	01Jan2000, 01:00	5.0
Ex Area 2	0.195	95.2	01Jan2000, 00:55	2.8
Ex Area 3	0.251	146.5	01Jan2000, 01:00	4.7
Ex Area 4	0.118	68.2	01Jan2000, 00:55	1.2
Ex-Temescal 1	1.789	613.9	01Jan2000, 01:00	25.7
Junction-1	0.849	286.3	01Jan2000, 00:50	11.8
Junction-2	1.671	685.8	01Jan2000, 01:00	24.4
Lake-Detention	0.515	67.9	01Jan2000, 01:05	6.8
MSHCP2	0.034	22.4	01Jan2000, 00:50	0.4
MSHCP2*	0.023	20.4	01Jan2000, 00:50	0.3
Natural 1	0.034	20.3	01Jan2000, 01:00	0.4
Natural 2	0.023	15.6	01Jan2000, 01:00	0.2
Natural3	0.849	259.3	01Jan2000, 01:00	12.0
Natural4	1.671	586.3	01Jan2000, 01:00	24.5
Shed1	0.141	124.9	01Jan2000, 00:50	2.1
Shed2	0.136	112.0	01Jan2000, 00:50	2.2

Date	Time	Run "Ex-Temescal 1 2yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	0.4
01Jan2000	00:10	1.0
01Jan2000	00:15	2.6
01Jan2000	00:20	5.2
01Jan2000	00:25	8.6
01Jan2000	00:30	14.7
01Jan2000	00:35	26.7
01Jan2000	00:40	50.0
01Jan2000	00:45	97.1
01Jan2000	00:50	217.0
01Jan2000	00:55	393.0
01Jan2000	01:00	613.9
01Jan2000	01:05	540.0
01Jan2000	01:10	364.8
01Jan2000	01:15	260.0
01Jan2000	01:20	191.8
01Jan2000	01:25	144.2
01Jan2000	01:30	114.5
01Jan2000	01:35	94.6
01Jan2000	01:40	81.7
01Jan2000	01:45	71.4
01Jan2000	01:50	63.3
01Jan2000	01:55	58.7
01Jan2000	02:00	54.1
01Jan2000	02:05	48.1
01Jan2000	02:10	42.0
01Jan2000	02:15	37.0
01Jan2000	02:20	31.2

Date	Time	Run "Ex-Temescal 1 2yr-1hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	24.7
01Jan2000	02:30	19.6
01Jan2000	02:35	16.5
01Jan2000	02:40	14.2
01Jan2000	02:45	11.2
01Jan2000	02:50	7.3
01Jan2000	02:55	3.6
01Jan2000	03:00	1.2
01Jan2000	03:05	0.1
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 2yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-2yr-3hr I
End of Run: 02Jan2000, 00:00 Meteorologic Model: 2-year 3-hour
Compute Time: 23Sep2008, 16:02:17 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	102.4	01Jan2000, 02:45	4.4
Ex Area 2	0.195	60.9	01Jan2000, 02:40	2.6
Ex Area 3	0.251	88.1	01Jan2000, 02:45	5.3
Ex Area 4	0.118	29.3	01Jan2000, 02:40	0.9
Ex-Temescal 1	1.789	406.5	01Jan2000, 02:45	25.3
Junction-1	0.849	172.7	01Jan2000, 02:35	12.0
Junction-2	1.671	403.7	01Jan2000, 02:45	24.4
Lake-Detention	0.515	63.8	01Jan2000, 02:50	7.1
MSHCP2	0.034	11.7	01Jan2000, 02:35	0.4
MSHCP2*	0.023	8.0	01Jan2000, 02:35	0.2
Natural 1	0.034	11.6	01Jan2000, 02:45	0.4
Natural 2	0.023	7.7	01Jan2000, 02:45	0.2
Natural3	0.849	169.0	01Jan2000, 02:50	12.1
Natural4	1.671	386.4	01Jan2000, 02:45	24.4
Shed1	0.141	58.2	01Jan2000, 02:35	2.1
Shed2	0.136	57.0	01Jan2000, 02:35	2.3

Date	Time	Run "Ex-Temescal 1 2yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	0.2
01Jan2000	00:10	0.2
01Jan2000	00:15	0.2
01Jan2000	00:20	0.3
01Jan2000	00:25	0.3
01Jan2000	00:30	0.4
01Jan2000	00:35	0.4
01Jan2000	00:40	0.5
01Jan2000	00:45	0.6
01Jan2000	00:50	0.8
01Jan2000	00:55	1.1
01Jan2000	01:00	1.3
01Jan2000	01:05	1.6
01Jan2000	01:10	2.2
01Jan2000	01:15	3.6
01Jan2000	01:20	5.4
01Jan2000	01:25	6.4
01Jan2000	01:30	7.6
01Jan2000	01:35	9.8
01Jan2000	01:40	13.5
01Jan2000	01:45	17.2
01Jan2000	01:50	23.8
01Jan2000	01:55	33.4
01Jan2000	02:00	41.4
01Jan2000	02:05	46.5
01Jan2000	02:10	54.5
01Jan2000	02:15	71.5
01Jan2000	02:20	98.8

Date	Time	Run "Ex-Temescal 1 2yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	134.4
01Jan2000	02:30	185.2
01Jan2000	02:35	256.5
01Jan2000	02:40	351.6
01Jan2000	02:45	406.5
01Jan2000	02:50	381.5
01Jan2000	02:55	297.7
01Jan2000	03:00	216.7
01Jan2000	03:05	164.0
01Jan2000	03:10	129.6
01Jan2000	03:15	105.5
01Jan2000	03:20	88.1
01Jan2000	03:25	75.2
01Jan2000	03:30	65.8
01Jan2000	03:35	58.9
01Jan2000	03:40	53.2
01Jan2000	03:45	47.3
01Jan2000	03:50	41.4
01Jan2000	03:55	35.7
01Jan2000	04:00	29.9
01Jan2000	04:05	24.3
01Jan2000	04:10	19.7
01Jan2000	04:15	16.6
01Jan2000	04:20	14.0
01Jan2000	04:25	10.9
01Jan2000	04:30	7.1
01Jan2000	04:35	4.0
01Jan2000	04:40	2.0
01Jan2000	04:45	0.9

Date	Time	Run "Ex-Temescal 1 2yr-3hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	0.2
01Jan2000	04:55	0.0
01Jan2000	05:00	0.0
01Jan2000	05:05	0.0
01Jan2000	05:10	0.0
01Jan2000	05:15	0.0
01Jan2000	05:20	0.0
01Jan2000	05:25	0.0
01Jan2000	05:30	0.0
01Jan2000	05:35	0.0
01Jan2000	05:40	0.0
01Jan2000	05:45	0.0
01Jan2000	05:50	0.0
01Jan2000	05:55	0.0
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 2yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 1-2yr-6hr I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 2-year 6-hour
Compute Time: 23Sep2008, 14:35:35 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	93.6	01Jan2000, 05:35	4.8
Ex Area 2	0.195	57.2	01Jan2000, 05:35	2.9
Ex Area 3	0.251	83.4	01Jan2000, 05:35	6.1
Ex Area 4	0.118	26.5	01Jan2000, 05:35	0.8
Ex-Temescal 1	1.789	392.1	01Jan2000, 05:40	28.4
Junction-1	0.849	182.3	01Jan2000, 05:30	13.7
Junction-2	1.671	384.7	01Jan2000, 05:40	27.6
Lake-Detention	0.515	64.6	01Jan2000, 05:45	8.1
MSHCP2	0.034	11.5	01Jan2000, 05:30	0.4
MSHCP2*	0.023	7.8	01Jan2000, 05:30	0.2
Natural 1	0.034	10.8	01Jan2000, 05:40	0.4
Natural 2	0.023	7.2	01Jan2000, 05:40	0.2
Natural3	0.849	167.7	01Jan2000, 05:40	13.7
Natural4	1.671	380.5	01Jan2000, 05:40	27.6
Shed1	0.141	56.9	01Jan2000, 05:30	2.3
Shed2	0.136	55.9	01Jan2000, 05:30	2.6

Date	Time	Run "Ex-Temescal 1 2yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:05	0.2
01Jan2000	00:10	0.2
01Jan2000	00:15	0.2
01Jan2000	00:20	0.1
01Jan2000	00:25	0.1
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.1
01Jan2000	00:55	0.1
01Jan2000	01:00	0.1
01Jan2000	01:05	0.1
01Jan2000	01:10	0.1
01Jan2000	01:15	0.2
01Jan2000	01:20	0.3
01Jan2000	01:25	0.3
01Jan2000	01:30	0.4
01Jan2000	01:35	0.4
01Jan2000	01:40	0.4
01Jan2000	01:45	0.4
01Jan2000	01:50	0.4
01Jan2000	01:55	0.4
01Jan2000	02:00	0.4
01Jan2000	02:05	0.4
01Jan2000	02:10	0.4
01Jan2000	02:15	0.4
01Jan2000	02:20	0.4

Date	Time	Run "Ex-Temescal 1 2yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	02:25	0.5
01Jan2000	02:30	0.5
01Jan2000	02:35	0.6
01Jan2000	02:40	0.6
01Jan2000	02:45	0.7
01Jan2000	02:50	0.7
01Jan2000	02:55	0.7
01Jan2000	03:00	0.7
01Jan2000	03:05	0.8
01Jan2000	03:10	0.8
01Jan2000	03:15	0.9
01Jan2000	03:20	1.0
01Jan2000	03:25	1.0
01Jan2000	03:30	1.1
01Jan2000	03:35	1.3
01Jan2000	03:40	1.8
01Jan2000	03:45	2.8
01Jan2000	03:50	4.2
01Jan2000	03:55	5.6
01Jan2000	04:00	7.2
01Jan2000	04:05	8.7
01Jan2000	04:10	10.5
01Jan2000	04:15	12.6
01Jan2000	04:20	15.8
01Jan2000	04:25	20.5
01Jan2000	04:30	27.4
01Jan2000	04:35	36.1
01Jan2000	04:40	46.1
01Jan2000	04:45	57.0

Date	Time	Run "Ex-Temescal 1 2yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	04:50	68.8
01Jan2000	04:55	80.6
01Jan2000	05:00	91.9
01Jan2000	05:05	105.0
01Jan2000	05:10	126.6
01Jan2000	05:15	161.2
01Jan2000	05:20	208.3
01Jan2000	05:25	264.6
01Jan2000	05:30	329.6
01Jan2000	05:35	383.0
01Jan2000	05:40	392.1
01Jan2000	05:45	328.0
01Jan2000	05:50	237.8
01Jan2000	05:55	177.1
01Jan2000	06:00	139.0
01Jan2000	06:05	112.1
01Jan2000	06:10	92.9
01Jan2000	06:15	79.4
01Jan2000	06:20	69.7
01Jan2000	06:25	62.1
01Jan2000	06:30	56.2
01Jan2000	06:35	51.0
01Jan2000	06:40	45.0
01Jan2000	06:45	39.1
01Jan2000	06:50	33.5
01Jan2000	06:55	27.7
01Jan2000	07:00	22.3
01Jan2000	07:05	18.3
01Jan2000	07:10	15.6

Date	Time	Run "Ex-Temescal 1 2yr-6hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	07:15	12.9
01Jan2000	07:20	9.5
01Jan2000	07:25	5.8
01Jan2000	07:30	2.9
01Jan2000	07:35	1.3
01Jan2000	07:40	0.5
01Jan2000	07:45	0.1
01Jan2000	07:50	0.0
01Jan2000	07:55	0.0
01Jan2000	08:00	0.0
01Jan2000	08:05	0.0
01Jan2000	08:10	0.0
01Jan2000	08:15	0.0
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 1 2yr-24hr

Start of Run: 01Jan2000, 00:00

Basin Model: Ex-Temescal 1-2yr-24hr I

End of Run: 03Jan2000, 00:00

Meteorologic Model: 2-year 24-hour

Compute Time: 23Sep2008, 14:30:09

Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex Area 1	0.376	13.9	01Jan2000, 13:00	10.0
Ex Area 2	0.195	9.1	01Jan2000, 13:30	4.8
Ex Area 3	0.251	27.4	01Jan2000, 13:30	8.9
Ex Area 4	0.118	5.8	01Jan2000, 13:30	3.8
Ex-Temescal 1	1.789	71.3	01Jan2000, 13:30	50.3
Junction-1	0.849	32.3	01Jan2000, 13:15	22.8
Junction-2	1.671	67.1	01Jan2000, 13:30	46.5
Lake-Detention	0.515	19.5	01Jan2000, 14:00	14.4
MSHCP2	0.034	1.3	01Jan2000, 13:00	0.9
MSHCP2*	0.023	0.9	01Jan2000, 13:00	0.6
Natural 1	0.034	1.3	01Jan2000, 13:15	0.9
Natural 2	0.023	0.8	01Jan2000, 13:15	0.6
Natural3	0.849	32.4	01Jan2000, 13:45	22.8
Natural4	1.671	66.0	01Jan2000, 13:45	46.6
Shed1	0.141	7.1	01Jan2000, 13:15	3.5
Shed2	0.136	6.8	01Jan2000, 13:15	3.4

Date	Time	Run "Ex-Temescal 1 2yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	00:00	0.2
01Jan2000	00:15	1.1
01Jan2000	00:30	3.1
01Jan2000	00:45	4.7
01Jan2000	01:00	6.3
01Jan2000	01:15	7.8
01Jan2000	01:30	8.7
01Jan2000	01:45	9.1
01Jan2000	02:00	9.2
01Jan2000	02:15	9.2
01Jan2000	02:30	9.2
01Jan2000	02:45	10.2
01Jan2000	03:00	11.2
01Jan2000	03:15	12.1
01Jan2000	03:30	13.0
01Jan2000	03:45	13.5
01Jan2000	04:00	13.8
01Jan2000	04:15	13.8
01Jan2000	04:30	14.9
01Jan2000	04:45	15.8
01Jan2000	05:00	16.8
01Jan2000	05:15	16.6
01Jan2000	05:30	17.2
01Jan2000	05:45	17.5
01Jan2000	06:00	17.6
01Jan2000	06:15	19.0
01Jan2000	06:30	20.2
01Jan2000	06:45	21.3
01Jan2000	07:00	22.2

Date	Time	Run "Ex-Temescal 1 2yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	07:15	22.8
01Jan2000	07:30	24.1
01Jan2000	07:45	25.0
01Jan2000	08:00	27.1
01Jan2000	08:15	29.8
01Jan2000	08:30	32.1
01Jan2000	08:45	34.2
01Jan2000	09:00	37.2
01Jan2000	09:15	40.5
01Jan2000	09:30	43.1
01Jan2000	09:45	43.8
01Jan2000	10:00	44.5
01Jan2000	10:15	44.4
01Jan2000	10:30	44.0
01Jan2000	10:45	42.7
01Jan2000	11:00	41.5
01Jan2000	11:15	41.1
01Jan2000	11:30	41.2
01Jan2000	11:45	42.9
01Jan2000	12:00	44.2
01Jan2000	12:15	49.8
01Jan2000	12:30	55.2
01Jan2000	12:45	60.1
01Jan2000	13:00	64.7
01Jan2000	13:15	66.4
01Jan2000	13:30	71.3
01Jan2000	13:45	70.8
01Jan2000	14:00	66.3
01Jan2000	14:15	65.7

Date	Time	Run "Ex-Temescal 1 2yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	14:30	64.9
01Jan2000	14:45	63.0
01Jan2000	15:00	60.4
01Jan2000	15:15	57.5
01Jan2000	15:30	54.1
01Jan2000	15:45	49.4
01Jan2000	16:00	45.7
01Jan2000	16:15	37.4
01Jan2000	16:30	29.9
01Jan2000	16:45	22.7
01Jan2000	17:00	17.1
01Jan2000	17:15	13.4
01Jan2000	17:30	12.1
01Jan2000	17:45	12.3
01Jan2000	18:00	12.0
01Jan2000	18:15	11.6
01Jan2000	18:30	10.9
01Jan2000	18:45	10.1
01Jan2000	19:00	8.6
01Jan2000	19:15	8.4
01Jan2000	19:30	8.4
01Jan2000	19:45	8.4
01Jan2000	20:00	7.7
01Jan2000	20:15	8.0
01Jan2000	20:30	8.3
01Jan2000	20:45	8.3
01Jan2000	21:00	7.7
01Jan2000	21:15	8.0
01Jan2000	21:30	7.3

Date	Time	Run "Ex-Temescal 1 2yr-24hr" Element "Ex-Temescal 1" Outflow (CFS)
01Jan2000	21:45	7.4
01Jan2000	22:00	6.9
01Jan2000	22:15	7.2
01Jan2000	22:30	6.7
01Jan2000	22:45	6.1
01Jan2000	23:00	5.8
01Jan2000	23:15	5.3
01Jan2000	23:30	5.0
01Jan2000	23:45	4.8
02Jan2000	00:00	8.6
02Jan2000	00:15	7.3
02Jan2000	00:30	6.3
02Jan2000	00:45	5.5
02Jan2000	01:00	3.5
02Jan2000	01:15	1.9
02Jan2000	01:30	1.0
02Jan2000	01:45	0.3
02Jan2000	02:00	0.1
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 100yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC II
End of Run: 01Jan2000, 12:00 Meteorologic Model: 100-year 1-hour
Compute Time: 23Sep2008, 14:39:33 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	3615.2	01Jan2000, 01:05	313.9
PACArea1	3.049	3048.0	01Jan2000, 01:20	217.9
PACArea2	1.302	1940.5	01Jan2000, 01:05	95.8
Pac-Junction-1	3.049	3048.0	01Jan2000, 01:20	217.9
Pac Natural 1	3.049	2933.9	01Jan2000, 01:25	218.0

Date	Time	Run "Ex-Temescal 2 100yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	15.8
01Jan2000	00:10	58.0
01Jan2000	00:15	127.8
01Jan2000	00:20	281.1
01Jan2000	00:25	418.4
01Jan2000	00:30	562.0
01Jan2000	00:35	737.7
01Jan2000	00:40	1003.0
01Jan2000	00:45	1315.9
01Jan2000	00:50	1787.7
01Jan2000	00:55	2346.7
01Jan2000	01:00	2846.9
01Jan2000	01:05	3615.2
01Jan2000	01:10	3334.1
01Jan2000	01:15	3220.6
01Jan2000	01:20	3302.0
01Jan2000	01:25	3462.1
01Jan2000	01:30	2874.2
01Jan2000	01:35	2152.7
01Jan2000	01:40	1746.3
01Jan2000	01:45	1368.8
01Jan2000	01:50	1142.5
01Jan2000	01:55	939.5
01Jan2000	02:00	827.7
01Jan2000	02:05	730.2
01Jan2000	02:10	643.4
01Jan2000	02:15	553.1
01Jan2000	02:20	494.0

Date	Time	Run "Ex-Temescal 2 100yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	439.1
01Jan2000	02:30	399.4
01Jan2000	02:35	355.0
01Jan2000	02:40	313.3
01Jan2000	02:45	276.5
01Jan2000	02:50	241.2
01Jan2000	02:55	212.1
01Jan2000	03:00	188.7
01Jan2000	03:05	164.3
01Jan2000	03:10	139.9
01Jan2000	03:15	119.6
01Jan2000	03:20	103.0
01Jan2000	03:25	87.3
01Jan2000	03:30	64.2
01Jan2000	03:35	50.7
01Jan2000	03:40	44.5
01Jan2000	03:45	40.7
01Jan2000	03:50	36.0
01Jan2000	03:55	34.2
01Jan2000	04:00	35.6
01Jan2000	04:05	34.1
01Jan2000	04:10	29.0
01Jan2000	04:15	25.1
01Jan2000	04:20	20.4
01Jan2000	04:25	18.3
01Jan2000	04:30	17.7
01Jan2000	04:35	17.7
01Jan2000	04:40	17.7
01Jan2000	04:45	17.6

Date	Time	Run "Ex-Temescal 2 100yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	17.8
01Jan2000	04:55	18.9
01Jan2000	05:00	20.5
01Jan2000	05:05	18.6
01Jan2000	05:10	14.5
01Jan2000	05:15	11.7
01Jan2000	05:20	9.4
01Jan2000	05:25	6.3
01Jan2000	05:30	2.9
01Jan2000	05:35	1.0
01Jan2000	05:40	0.2
01Jan2000	05:45	0.0
01Jan2000	05:50	0.0
01Jan2000	05:55	0.0
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 100yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC II
End of Run: 02Jan2000, 00:00 Meteorologic Model: 100-year 3-hour
Compute Time: 23Sep2008, 14:39:45 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	3054.5	01Jan2000, 02:50	417.6
PACArea1	3.049	2219.1	01Jan2000, 03:05	287.0
PACArea2	1.302	1244.3	01Jan2000, 02:50	130.7
Pac-Junction-1	3.049	2219.1	01Jan2000, 03:05	287.0
Pac Natural 1	3.049	2208.4	01Jan2000, 03:05	287.0

Date	Time	Run "Ex-Temescal 2 100yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	5.8
01Jan2000	00:10	18.8
01Jan2000	00:15	38.4
01Jan2000	00:20	85.0
01Jan2000	00:25	123.3
01Jan2000	00:30	155.2
01Jan2000	00:35	211.4
01Jan2000	00:40	277.9
01Jan2000	00:45	353.9
01Jan2000	00:50	389.8
01Jan2000	00:55	447.7
01Jan2000	01:00	501.1
01Jan2000	01:05	542.4
01Jan2000	01:10	586.4
01Jan2000	01:15	642.4
01Jan2000	01:20	709.8
01Jan2000	01:25	750.0
01Jan2000	01:30	798.8
01Jan2000	01:35	857.9
01Jan2000	01:40	955.4
01Jan2000	01:45	1043.4
01Jan2000	01:50	1107.4
01Jan2000	01:55	1181.2
01Jan2000	02:00	1290.8
01Jan2000	02:05	1374.1
01Jan2000	02:10	1432.5
01Jan2000	02:15	1536.2
01Jan2000	02:20	1672.9

Date	Time	Run "Ex-Temescal 2 100yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	1846.5
01Jan2000	02:30	2048.5
01Jan2000	02:35	2220.5
01Jan2000	02:40	2577.1
01Jan2000	02:45	2865.2
01Jan2000	02:50	3054.5
01Jan2000	02:55	3005.8
01Jan2000	03:00	2906.7
01Jan2000	03:05	2846.1
01Jan2000	03:10	2689.1
01Jan2000	03:15	2351.6
01Jan2000	03:20	1896.8
01Jan2000	03:25	1563.3
01Jan2000	03:30	1321.5
01Jan2000	03:35	1087.8
01Jan2000	03:40	901.2
01Jan2000	03:45	776.6
01Jan2000	03:50	676.0
01Jan2000	03:55	591.7
01Jan2000	04:00	515.2
01Jan2000	04:05	454.7
01Jan2000	04:10	404.8
01Jan2000	04:15	359.9
01Jan2000	04:20	319.4
01Jan2000	04:25	281.7
01Jan2000	04:30	247.7
01Jan2000	04:35	218.5
01Jan2000	04:40	192.3
01Jan2000	04:45	169.0

Date	Time	Run "Ex-Temescal 2 100yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	147.4
01Jan2000	04:55	126.7
01Jan2000	05:00	109.5
01Jan2000	05:05	93.5
01Jan2000	05:10	78.5
01Jan2000	05:15	64.4
01Jan2000	05:20	53.5
01Jan2000	05:25	46.8
01Jan2000	05:30	42.0
01Jan2000	05:35	38.0
01Jan2000	05:40	35.4
01Jan2000	05:45	33.5
01Jan2000	05:50	31.5
01Jan2000	05:55	28.1
01Jan2000	06:00	24.6
01Jan2000	06:05	21.6
01Jan2000	06:10	19.1
01Jan2000	06:15	17.7
01Jan2000	06:20	17.0
01Jan2000	06:25	16.3
01Jan2000	06:30	15.7
01Jan2000	06:35	15.5
01Jan2000	06:40	15.6
01Jan2000	06:45	15.2
01Jan2000	06:50	13.7
01Jan2000	06:55	11.4
01Jan2000	07:00	9.2
01Jan2000	07:05	7.2
01Jan2000	07:10	5.1

Date	Time	Run "Ex-Temescal 2 100yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	3.0
01Jan2000	07:20	1.6
01Jan2000	07:25	0.8
01Jan2000	07:30	0.3
01Jan2000	07:35	0.1
01Jan2000	07:40	0.0
01Jan2000	07:45	0.0
01Jan2000	07:50	0.0
01Jan2000	07:55	0.0
01Jan2000	08:00	0.0
01Jan2000	08:05	0.0
01Jan2000	08:10	0.0
01Jan2000	08:15	0.0
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 100yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC II
End of Run: 02Jan2000, 12:00 Meteorologic Model: 100-year 6-hour
Compute Time: 23Sep2008, 14:39:59 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	3083.7	01Jan2000, 05:45	504.8
PACArea1	3.049	2088.4	01Jan2000, 05:55	342.7
PACArea2	1.302	1151.4	01Jan2000, 05:40	162.2
Pac-Junction-1	3.049	2088.4	01Jan2000, 05:55	342.7
Pac Natural 1	3.049	2082.7	01Jan2000, 05:55	342.6

Date	Time	Run "Ex-Temescal 2 100yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.3
01Jan2000	00:10	2.2
01Jan2000	00:15	5.7
01Jan2000	00:20	12.0
01Jan2000	00:25	22.9
01Jan2000	00:30	31.6
01Jan2000	00:35	40.0
01Jan2000	00:40	49.6
01Jan2000	00:45	66.2
01Jan2000	00:50	80.2
01Jan2000	00:55	91.7
01Jan2000	01:00	104.0
01Jan2000	01:05	122.0
01Jan2000	01:10	141.3
01Jan2000	01:15	162.5
01Jan2000	01:20	178.9
01Jan2000	01:25	192.4
01Jan2000	01:30	205.5
01Jan2000	01:35	221.7
01Jan2000	01:40	237.1
01Jan2000	01:45	247.9
01Jan2000	01:50	256.8
01Jan2000	01:55	263.6
01Jan2000	02:00	270.6
01Jan2000	02:05	277.5
01Jan2000	02:10	284.8
01Jan2000	02:15	298.4
01Jan2000	02:20	304.2

Date	Time	Run "Ex-Temescal 2 100yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	317.6
01Jan2000	02:30	329.7
01Jan2000	02:35	343.8
01Jan2000	02:40	353.6
01Jan2000	02:45	365.0
01Jan2000	02:50	380.8
01Jan2000	02:55	393.5
01Jan2000	03:00	411.5
01Jan2000	03:05	425.2
01Jan2000	03:10	438.7
01Jan2000	03:15	454.1
01Jan2000	03:20	475.4
01Jan2000	03:25	502.7
01Jan2000	03:30	526.6
01Jan2000	03:35	552.7
01Jan2000	03:40	587.9
01Jan2000	03:45	633.7
01Jan2000	03:50	681.9
01Jan2000	03:55	725.6
01Jan2000	04:00	779.8
01Jan2000	04:05	836.5
01Jan2000	04:10	900.2
01Jan2000	04:15	958.5
01Jan2000	04:20	1024.2
01Jan2000	04:25	1094.2
01Jan2000	04:30	1167.2
01Jan2000	04:35	1241.3
01Jan2000	04:40	1319.5
01Jan2000	04:45	1400.0

Date	Time	Run "Ex-Temescal 2 100yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	1485.4
01Jan2000	04:55	1573.3
01Jan2000	05:00	1662.0
01Jan2000	05:05	1747.6
01Jan2000	05:10	1855.2
01Jan2000	05:15	1988.6
01Jan2000	05:20	2162.8
01Jan2000	05:25	2363.3
01Jan2000	05:30	2591.8
01Jan2000	05:35	2804.9
01Jan2000	05:40	2968.3
01Jan2000	05:45	3083.7
01Jan2000	05:50	2891.2
01Jan2000	05:55	2700.1
01Jan2000	06:00	2537.2
01Jan2000	06:05	2328.2
01Jan2000	06:10	1929.2
01Jan2000	06:15	1518.5
01Jan2000	06:20	1245.6
01Jan2000	06:25	1026.9
01Jan2000	06:30	870.7
01Jan2000	06:35	743.5
01Jan2000	06:40	651.3
01Jan2000	06:45	573.7
01Jan2000	06:50	504.9
01Jan2000	06:55	442.2
01Jan2000	07:00	392.4
01Jan2000	07:05	348.3
01Jan2000	07:10	310.2

Date	Time	Run "Ex-Temescal 2 100yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	273.8
01Jan2000	07:20	240.8
01Jan2000	07:25	211.6
01Jan2000	07:30	185.3
01Jan2000	07:35	162.3
01Jan2000	07:40	142.4
01Jan2000	07:45	123.4
01Jan2000	07:50	105.6
01Jan2000	07:55	90.0
01Jan2000	08:00	76.7
01Jan2000	08:05	64.7
01Jan2000	08:10	52.6
01Jan2000	08:15	44.9
01Jan2000	08:20	40.6
01Jan2000	08:25	37.5
01Jan2000	08:30	34.6
01Jan2000	08:35	32.5
01Jan2000	08:40	30.9
01Jan2000	08:45	28.3
01Jan2000	08:50	24.8
01Jan2000	08:55	21.7
01Jan2000	09:00	18.9
01Jan2000	09:05	17.3
01Jan2000	09:10	16.4
01Jan2000	09:15	15.8
01Jan2000	09:20	15.4
01Jan2000	09:25	15.0
01Jan2000	09:30	14.5
01Jan2000	09:35	14.0

Date	Time	Run "Ex-Temescal 2 100yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	09:40	13.2
01Jan2000	09:45	11.3
01Jan2000	09:50	8.8
01Jan2000	09:55	6.6
01Jan2000	10:00	4.8
01Jan2000	10:05	3.0
01Jan2000	10:10	1.5
01Jan2000	10:15	0.6
01Jan2000	10:20	0.1
01Jan2000	10:25	0.0
01Jan2000	10:30	0.0
01Jan2000	10:35	0.0
01Jan2000	10:40	0.0
01Jan2000	10:45	0.0
01Jan2000	10:50	0.0
01Jan2000	10:55	0.0
01Jan2000	11:00	0.0
01Jan2000	11:05	0.0
01Jan2000	11:10	0.0
01Jan2000	11:15	0.0
01Jan2000	11:20	0.0
01Jan2000	11:25	0.0
01Jan2000	11:30	0.0
01Jan2000	11:35	0.0
01Jan2000	11:40	0.0
01Jan2000	11:45	0.0
01Jan2000	11:50	0.0
01Jan2000	11:55	0.0
01Jan2000	12:00	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 10yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC II
End of Run: 01Jan2000, 12:00 Meteorologic Model: 10-year 1-hour
Compute Time: 23Sep2008, 14:40:11 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	1870.5	01Jan2000, 01:05	160.6
PACArea1	3.049	1632.8	01Jan2000, 01:20	110.6
PACArea2	1.302	1066.2	01Jan2000, 01:05	50.0
Pac-Junction-1	3.049	1632.8	01Jan2000, 01:20	110.6
Pac Natural 1	3.049	1587.1	01Jan2000, 01:25	110.7

Date	Time	Run "Ex-Temescal 2 10yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	6.2
01Jan2000	00:10	22.3
01Jan2000	00:15	50.3
01Jan2000	00:20	113.9
01Jan2000	00:25	173.0
01Jan2000	00:30	236.1
01Jan2000	00:35	312.9
01Jan2000	00:40	430.7
01Jan2000	00:45	584.6
01Jan2000	00:50	830.8
01Jan2000	00:55	1147.4
01Jan2000	01:00	1426.3
01Jan2000	01:05	1870.5
01Jan2000	01:10	1704.8
01Jan2000	01:15	1644.2
01Jan2000	01:20	1691.0
01Jan2000	01:25	1868.2
01Jan2000	01:30	1574.4
01Jan2000	01:35	1161.5
01Jan2000	01:40	943.4
01Jan2000	01:45	737.5
01Jan2000	01:50	611.9
01Jan2000	01:55	500.6
01Jan2000	02:00	437.8
01Jan2000	02:05	387.4
01Jan2000	02:10	341.7
01Jan2000	02:15	293.4
01Jan2000	02:20	261.7

Date	Time	Run "Ex-Temescal 2 10yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	233.0
01Jan2000	02:30	212.2
01Jan2000	02:35	188.9
01Jan2000	02:40	166.9
01Jan2000	02:45	147.9
01Jan2000	02:50	129.5
01Jan2000	02:55	114.0
01Jan2000	03:00	101.7
01Jan2000	03:05	88.7
01Jan2000	03:10	75.9
01Jan2000	03:15	64.6
01Jan2000	03:20	55.7
01Jan2000	03:25	47.8
01Jan2000	03:30	36.1
01Jan2000	03:35	27.6
01Jan2000	03:40	23.6
01Jan2000	03:45	21.6
01Jan2000	03:50	19.2
01Jan2000	03:55	17.9
01Jan2000	04:00	18.4
01Jan2000	04:05	18.2
01Jan2000	04:10	15.8
01Jan2000	04:15	13.5
01Jan2000	04:20	10.9
01Jan2000	04:25	9.4
01Jan2000	04:30	8.9
01Jan2000	04:35	8.9
01Jan2000	04:40	8.9
01Jan2000	04:45	9.0

Date	Time	Run "Ex-Temescal 2 10yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	9.1
01Jan2000	04:55	9.7
01Jan2000	05:00	10.8
01Jan2000	05:05	10.3
01Jan2000	05:10	8.3
01Jan2000	05:15	6.6
01Jan2000	05:20	5.4
01Jan2000	05:25	3.9
01Jan2000	05:30	2.0
01Jan2000	05:35	0.8
01Jan2000	05:40	0.1
01Jan2000	05:45	0.0
01Jan2000	05:50	0.0
01Jan2000	05:55	0.0
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 10yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC II
End of Run: 02Jan2000, 00:00 Meteorologic Model: 10-year 3-hour
Compute Time: 23Sep2008, 14:40:39 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	1661.1	01Jan2000, 02:50	203.6
PACArea1	3.049	1218.8	01Jan2000, 03:05	137.2
PACArea2	1.302	714.7	01Jan2000, 02:50	66.5
Pac-Junction-1	3.049	1218.8	01Jan2000, 03:05	137.2
Pac Natural 1	3.049	1202.6	01Jan2000, 03:05	137.1

Date	Time	Run "Ex-Temescal 2 10yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	1.2
01Jan2000	00:10	3.5
01Jan2000	00:15	6.1
01Jan2000	00:20	15.0
01Jan2000	00:25	21.9
01Jan2000	00:30	26.6
01Jan2000	00:35	43.9
01Jan2000	00:40	59.7
01Jan2000	00:45	81.2
01Jan2000	00:50	91.7
01Jan2000	00:55	112.7
01Jan2000	01:00	132.8
01Jan2000	01:05	149.6
01Jan2000	01:10	171.4
01Jan2000	01:15	200.1
01Jan2000	01:20	237.0
01Jan2000	01:25	259.5
01Jan2000	01:30	283.4
01Jan2000	01:35	314.1
01Jan2000	01:40	370.7
01Jan2000	01:45	424.3
01Jan2000	01:50	463.0
01Jan2000	01:55	506.2
01Jan2000	02:00	570.6
01Jan2000	02:05	622.8
01Jan2000	02:10	659.8
01Jan2000	02:15	719.8
01Jan2000	02:20	801.9

Date	Time	Run "Ex-Temescal 2 10yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	910.0
01Jan2000	02:30	1033.2
01Jan2000	02:35	1137.1
01Jan2000	02:40	1353.3
01Jan2000	02:45	1532.7
01Jan2000	02:50	1661.1
01Jan2000	02:55	1626.4
01Jan2000	03:00	1564.9
01Jan2000	03:05	1544.3
01Jan2000	03:10	1470.6
01Jan2000	03:15	1297.5
01Jan2000	03:20	1042.0
01Jan2000	03:25	838.2
01Jan2000	03:30	702.6
01Jan2000	03:35	581.0
01Jan2000	03:40	484.6
01Jan2000	03:45	415.6
01Jan2000	03:50	362.4
01Jan2000	03:55	318.3
01Jan2000	04:00	278.0
01Jan2000	04:05	245.1
01Jan2000	04:10	218.3
01Jan2000	04:15	194.4
01Jan2000	04:20	173.0
01Jan2000	04:25	152.7
01Jan2000	04:30	134.3
01Jan2000	04:35	118.5
01Jan2000	04:40	104.3
01Jan2000	04:45	91.8

Date	Time	Run "Ex-Temescal 2 10yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	80.1
01Jan2000	04:55	68.7
01Jan2000	05:00	59.2
01Jan2000	05:05	50.7
01Jan2000	05:10	42.6
01Jan2000	05:15	34.9
01Jan2000	05:20	28.4
01Jan2000	05:25	24.6
01Jan2000	05:30	22.1
01Jan2000	05:35	20.2
01Jan2000	05:40	18.8
01Jan2000	05:45	17.9
01Jan2000	05:50	17.0
01Jan2000	05:55	15.4
01Jan2000	06:00	13.4
01Jan2000	06:05	11.6
01Jan2000	06:10	10.2
01Jan2000	06:15	9.4
01Jan2000	06:20	9.0
01Jan2000	06:25	8.8
01Jan2000	06:30	8.5
01Jan2000	06:35	8.4
01Jan2000	06:40	8.5
01Jan2000	06:45	8.5
01Jan2000	06:50	7.9
01Jan2000	06:55	6.7
01Jan2000	07:00	5.4
01Jan2000	07:05	4.2
01Jan2000	07:10	3.0

Date	Time	Run "Ex-Temescal 2 10yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	1.8
01Jan2000	07:20	1.0
01Jan2000	07:25	0.4
01Jan2000	07:30	0.1
01Jan2000	07:35	0.0
01Jan2000	07:40	0.0
01Jan2000	07:45	0.0
01Jan2000	07:50	0.0
01Jan2000	07:55	0.0
01Jan2000	08:00	0.0
01Jan2000	08:05	0.0
01Jan2000	08:10	0.0
01Jan2000	08:15	0.0
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 10yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC II
End of Run: 02Jan2000, 12:00 Meteorologic Model: 10-year 6-hour
Compute Time: 23Sep2008, 14:40:50 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	1754.5	01Jan2000, 05:45	233.5
PACArea1	3.049	1190.9	01Jan2000, 05:55	155.5
PACArea2	1.302	682.8	01Jan2000, 05:40	77.9
Pac-Junction-1	3.049	1190.9	01Jan2000, 05:55	155.5
Pac Natural 1	3.049	1187.4	01Jan2000, 06:00	155.6

Date	Time	Run "Ex-Temescal 2 10yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.5
01Jan2000	01:05	1.5
01Jan2000	01:10	3.0
01Jan2000	01:15	6.7
01Jan2000	01:20	9.1
01Jan2000	01:25	10.5
01Jan2000	01:30	11.4
01Jan2000	01:35	12.1
01Jan2000	01:40	12.7
01Jan2000	01:45	13.2
01Jan2000	01:50	13.6
01Jan2000	01:55	13.9
01Jan2000	02:00	15.0
01Jan2000	02:05	16.0
01Jan2000	02:10	17.9
01Jan2000	02:15	23.0
01Jan2000	02:20	23.5

Date	Time	Run "Ex-Temescal 2 10yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	28.0
01Jan2000	02:30	31.4
01Jan2000	02:35	34.2
01Jan2000	02:40	36.3
01Jan2000	02:45	38.8
01Jan2000	02:50	42.6
01Jan2000	02:55	47.3
01Jan2000	03:00	55.6
01Jan2000	03:05	62.0
01Jan2000	03:10	68.3
01Jan2000	03:15	75.9
01Jan2000	03:20	86.8
01Jan2000	03:25	103.3
01Jan2000	03:30	118.1
01Jan2000	03:35	133.7
01Jan2000	03:40	155.0
01Jan2000	03:45	182.4
01Jan2000	03:50	212.7
01Jan2000	03:55	240.0
01Jan2000	04:00	273.1
01Jan2000	04:05	308.8
01Jan2000	04:10	349.3
01Jan2000	04:15	387.3
01Jan2000	04:20	429.2
01Jan2000	04:25	473.9
01Jan2000	04:30	520.7
01Jan2000	04:35	568.2
01Jan2000	04:40	617.9
01Jan2000	04:45	668.8

Date	Time	Run "Ex-Temescal 2 10yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	723.6
01Jan2000	04:55	780.2
01Jan2000	05:00	837.2
01Jan2000	05:05	892.3
01Jan2000	05:10	959.5
01Jan2000	05:15	1044.0
01Jan2000	05:20	1156.0
01Jan2000	05:25	1285.0
01Jan2000	05:30	1430.8
01Jan2000	05:35	1566.8
01Jan2000	05:40	1672.0
01Jan2000	05:45	1754.5
01Jan2000	05:50	1637.0
01Jan2000	05:55	1523.9
01Jan2000	06:00	1440.3
01Jan2000	06:05	1347.1
01Jan2000	06:10	1122.0
01Jan2000	06:15	867.4
01Jan2000	06:20	711.0
01Jan2000	06:25	587.5
01Jan2000	06:30	494.9
01Jan2000	06:35	420.9
01Jan2000	06:40	369.1
01Jan2000	06:45	326.4
01Jan2000	06:50	287.6
01Jan2000	06:55	251.8
01Jan2000	07:00	223.4
01Jan2000	07:05	198.8
01Jan2000	07:10	177.5

Date	Time	Run "Ex-Temescal 2 10yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	156.9
01Jan2000	07:20	138.1
01Jan2000	07:25	121.4
01Jan2000	07:30	106.4
01Jan2000	07:35	93.3
01Jan2000	07:40	81.9
01Jan2000	07:45	71.0
01Jan2000	07:50	60.8
01Jan2000	07:55	51.7
01Jan2000	08:00	44.1
01Jan2000	08:05	37.3
01Jan2000	08:10	30.5
01Jan2000	08:15	25.4
01Jan2000	08:20	22.8
01Jan2000	08:25	21.2
01Jan2000	08:30	19.6
01Jan2000	08:35	18.4
01Jan2000	08:40	17.5
01Jan2000	08:45	16.3
01Jan2000	08:50	14.3
01Jan2000	08:55	12.4
01Jan2000	09:00	10.9
01Jan2000	09:05	9.8
01Jan2000	09:10	9.3
01Jan2000	09:15	9.0
01Jan2000	09:20	8.8
01Jan2000	09:25	8.6
01Jan2000	09:30	8.4
01Jan2000	09:35	8.2

Date	Time	Run "Ex-Temescal 2 10yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	09:40	7.8
01Jan2000	09:45	6.9
01Jan2000	09:50	5.4
01Jan2000	09:55	4.1
01Jan2000	10:00	3.0
01Jan2000	10:05	2.0
01Jan2000	10:10	1.0
01Jan2000	10:15	0.3
01Jan2000	10:20	0.1
01Jan2000	10:25	0.0
01Jan2000	10:30	0.0
01Jan2000	10:35	0.0
01Jan2000	10:40	0.0
01Jan2000	10:45	0.0
01Jan2000	10:50	0.0
01Jan2000	10:55	0.0
01Jan2000	11:00	0.0
01Jan2000	11:05	0.0
01Jan2000	11:10	0.0
01Jan2000	11:15	0.0
01Jan2000	11:20	0.0
01Jan2000	11:25	0.0
01Jan2000	11:30	0.0
01Jan2000	11:35	0.0
01Jan2000	11:40	0.0
01Jan2000	11:45	0.0
01Jan2000	11:50	0.0
01Jan2000	11:55	0.0
01Jan2000	12:00	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 10yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC II 24
End of Run: 03Jan2000, 00:00 Meteorologic Model: 10-year 24-hour
Compute Time: 23Sep2008, 14:40:28 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	851.8	01Jan2000, 13:45	365.7
PACArea1	3.049	598.6	01Jan2000, 13:45	256.3
PACArea2	1.302	288.1	01Jan2000, 13:30	109.4
Pac-Junction-1	3.049	598.6	01Jan2000, 13:45	256.3
Pac Natural 1	3.049	589.8	01Jan2000, 14:00	256.3

Date	Time	Run "Ex-Temescal 2 10yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	1.8
01Jan2000	00:30	6.6
01Jan2000	00:45	11.2
01Jan2000	01:00	17.0
01Jan2000	01:15	20.9
01Jan2000	01:30	22.0
01Jan2000	01:45	22.9
01Jan2000	02:00	23.2
01Jan2000	02:15	25.7
01Jan2000	02:30	28.1
01Jan2000	02:45	31.4
01Jan2000	03:00	35.1
01Jan2000	03:15	38.1
01Jan2000	03:30	40.8
01Jan2000	03:45	42.2
01Jan2000	04:00	44.0
01Jan2000	04:15	47.1
01Jan2000	04:30	50.9
01Jan2000	04:45	56.0
01Jan2000	05:00	59.7
01Jan2000	05:15	61.8
01Jan2000	05:30	61.7
01Jan2000	05:45	62.8
01Jan2000	06:00	63.7
01Jan2000	06:15	66.3
01Jan2000	06:30	69.6
01Jan2000	06:45	73.4
01Jan2000	07:00	78.5

Date	Time	Run "Ex-Temescal 2 10yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	82.2
01Jan2000	07:30	86.1
01Jan2000	07:45	91.2
01Jan2000	08:00	97.2
01Jan2000	08:15	96.1
01Jan2000	08:30	81.9
01Jan2000	08:45	71.5
01Jan2000	09:00	74.3
01Jan2000	09:15	101.1
01Jan2000	09:30	149.3
01Jan2000	09:45	203.7
01Jan2000	10:00	259.8
01Jan2000	10:15	281.0
01Jan2000	10:30	245.8
01Jan2000	10:45	223.5
01Jan2000	11:00	234.8
01Jan2000	11:15	268.3
01Jan2000	11:30	298.3
01Jan2000	11:45	300.3
01Jan2000	12:00	287.9
01Jan2000	12:15	312.9
01Jan2000	12:30	391.6
01Jan2000	12:45	492.6
01Jan2000	13:00	597.9
01Jan2000	13:15	694.2
01Jan2000	13:30	804.3
01Jan2000	13:45	851.8
01Jan2000	14:00	799.1
01Jan2000	14:15	736.3

Date	Time	Run "Ex-Temescal 2 10yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	14:30	712.9
01Jan2000	14:45	723.3
01Jan2000	15:00	732.0
01Jan2000	15:15	720.0
01Jan2000	15:30	698.2
01Jan2000	15:45	656.1
01Jan2000	16:00	595.6
01Jan2000	16:15	507.4
01Jan2000	16:30	374.0
01Jan2000	16:45	261.5
01Jan2000	17:00	167.2
01Jan2000	17:15	120.7
01Jan2000	17:30	95.6
01Jan2000	17:45	79.3
01Jan2000	18:00	67.8
01Jan2000	18:15	57.2
01Jan2000	18:30	49.5
01Jan2000	18:45	43.1
01Jan2000	19:00	37.6
01Jan2000	19:15	33.3
01Jan2000	19:30	30.4
01Jan2000	19:45	29.8
01Jan2000	20:00	28.1
01Jan2000	20:15	26.9
01Jan2000	20:30	24.7
01Jan2000	20:45	23.6
01Jan2000	21:00	23.2
01Jan2000	21:15	23.0
01Jan2000	21:30	22.9

Date	Time	Run "Ex-Temescal 2 10yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	21:45	22.8
01Jan2000	22:00	22.7
01Jan2000	22:15	22.6
01Jan2000	22:30	22.5
01Jan2000	22:45	22.5
01Jan2000	23:00	22.5
01Jan2000	23:15	22.5
01Jan2000	23:30	22.5
01Jan2000	23:45	22.5
02Jan2000	00:00	27.8
02Jan2000	00:15	35.8
02Jan2000	00:30	29.8
02Jan2000	00:45	24.9
02Jan2000	01:00	13.0
02Jan2000	01:15	8.0
02Jan2000	01:30	5.6
02Jan2000	01:45	3.9
02Jan2000	02:00	2.7
02Jan2000	02:15	1.9
02Jan2000	02:30	1.2
02Jan2000	02:45	0.7
02Jan2000	03:00	0.5
02Jan2000	03:15	0.4
02Jan2000	03:30	0.2
02Jan2000	03:45	0.2
02Jan2000	04:00	0.2
02Jan2000	04:15	0.1
02Jan2000	04:30	0.1
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temesca 2 5yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temesca 2 AMC I
End of Run: 01Jan2000, 12:00 Meteorologic Model: 5-year 1-hour
Compute Time: 23Sep2008, 14:41:46 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temesca 2	4.351	1159.9	01Jan2000, 01:25	82.7
PACArea1	3.049	1014.2	01Jan2000, 01:20	55.4
PACArea2	1.302	719.3	01Jan2000, 01:05	27.2
Pac-Junction-1	3.049	1014.2	01Jan2000, 01:20	55.4
Pac Natural 1	3.049	993.0	01Jan2000, 01:25	55.6

Date	Time	Run "Ex-Temescal 2 5yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.1
01Jan2000	00:15	1.1
01Jan2000	00:20	3.8
01Jan2000	00:25	10.2
01Jan2000	00:30	24.0
01Jan2000	00:35	46.7
01Jan2000	00:40	83.8
01Jan2000	00:45	146.1
01Jan2000	00:50	290.6
01Jan2000	00:55	494.3
01Jan2000	01:00	698.0
01Jan2000	01:05	1035.7
01Jan2000	01:10	897.8
01Jan2000	01:15	850.4
01Jan2000	01:20	918.1
01Jan2000	01:25	1159.9
01Jan2000	01:30	984.9
01Jan2000	01:35	679.4
01Jan2000	01:40	547.2
01Jan2000	01:45	426.2
01Jan2000	01:50	350.3
01Jan2000	01:55	282.0
01Jan2000	02:00	244.6
01Jan2000	02:05	218.8
01Jan2000	02:10	193.3
01Jan2000	02:15	163.6
01Jan2000	02:20	145.9

Date	Time	Run "Ex-Temescal 2 5yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	130.5
01Jan2000	02:30	119.8
01Jan2000	02:35	106.9
01Jan2000	02:40	94.3
01Jan2000	02:45	84.2
01Jan2000	02:50	74.1
01Jan2000	02:55	65.4
01Jan2000	03:00	59.1
01Jan2000	03:05	51.9
01Jan2000	03:10	44.7
01Jan2000	03:15	37.8
01Jan2000	03:20	32.8
01Jan2000	03:25	28.9
01Jan2000	03:30	21.9
01Jan2000	03:35	14.8
01Jan2000	03:40	12.3
01Jan2000	03:45	11.7
01Jan2000	03:50	10.6
01Jan2000	03:55	9.4
01Jan2000	04:00	10.0
01Jan2000	04:05	10.8
01Jan2000	04:10	9.6
01Jan2000	04:15	7.6
01Jan2000	04:20	6.0
01Jan2000	04:25	4.5
01Jan2000	04:30	4.2
01Jan2000	04:35	4.2
01Jan2000	04:40	4.2
01Jan2000	04:45	4.4

Date	Time	Run "Ex-Temescal 2 5yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	4.6
01Jan2000	04:55	5.1
01Jan2000	05:00	6.1
01Jan2000	05:05	6.6
01Jan2000	05:10	5.5
01Jan2000	05:15	4.2
01Jan2000	05:20	3.6
01Jan2000	05:25	2.8
01Jan2000	05:30	1.6
01Jan2000	05:35	0.3
01Jan2000	05:40	0.0
01Jan2000	05:45	0.0
01Jan2000	05:50	0.0
01Jan2000	05:55	0.0
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 5yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC I
End of Run: 02Jan2000, 00:00 Meteorologic Model: 5-year 3-hour
Compute Time: 23Sep2008, 14:42:14 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	840.1	01Jan2000, 02:50	78.8
PACArea1	3.049	672.1	01Jan2000, 03:05	50.9
PACArea2	1.302	454.5	01Jan2000, 02:50	27.8
Pac-Junction-1	3.049	672.1	01Jan2000, 03:05	50.9
Pac Natural 1	3.049	663.3	01Jan2000, 03:10	51.0

Date	Time	Run "Ex-Temescal 2 5yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	1.5
01Jan2000	01:30	4.7
01Jan2000	01:35	8.7
01Jan2000	01:40	19.5
01Jan2000	01:45	31.1
01Jan2000	01:50	36.2
01Jan2000	01:55	51.3
01Jan2000	02:00	75.6
01Jan2000	02:05	88.0
01Jan2000	02:10	99.5
01Jan2000	02:15	127.3
01Jan2000	02:20	171.8

Date	Time	Run "Ex-Temescal 2 5yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	253.5
01Jan2000	02:30	344.7
01Jan2000	02:35	417.9
01Jan2000	02:40	581.3
01Jan2000	02:45	723.0
01Jan2000	02:50	840.1
01Jan2000	02:55	828.4
01Jan2000	03:00	786.7
01Jan2000	03:05	810.4
01Jan2000	03:10	797.3
01Jan2000	03:15	718.3
01Jan2000	03:20	566.0
01Jan2000	03:25	440.2
01Jan2000	03:30	352.6
01Jan2000	03:35	287.5
01Jan2000	03:40	239.3
01Jan2000	03:45	205.5
01Jan2000	03:50	180.1
01Jan2000	03:55	159.3
01Jan2000	04:00	139.3
01Jan2000	04:05	122.9
01Jan2000	04:10	110.3
01Jan2000	04:15	99.1
01Jan2000	04:20	88.9
01Jan2000	04:25	78.9
01Jan2000	04:30	69.6
01Jan2000	04:35	61.6
01Jan2000	04:40	54.4
01Jan2000	04:45	48.2

Date	Time	Run "Ex-Temescal 2 5yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	42.1
01Jan2000	04:55	35.9
01Jan2000	05:00	30.7
01Jan2000	05:05	26.3
01Jan2000	05:10	22.1
01Jan2000	05:15	17.7
01Jan2000	05:20	13.8
01Jan2000	05:25	11.3
01Jan2000	05:30	10.1
01Jan2000	05:35	9.3
01Jan2000	05:40	8.7
01Jan2000	05:45	8.4
01Jan2000	05:50	8.2
01Jan2000	05:55	7.6
01Jan2000	06:00	6.5
01Jan2000	06:05	5.4
01Jan2000	06:10	4.5
01Jan2000	06:15	4.1
01Jan2000	06:20	4.0
01Jan2000	06:25	4.1
01Jan2000	06:30	4.2
01Jan2000	06:35	4.3
01Jan2000	06:40	4.5
01Jan2000	06:45	4.8
01Jan2000	06:50	4.7
01Jan2000	06:55	4.1
01Jan2000	07:00	3.3
01Jan2000	07:05	2.6
01Jan2000	07:10	1.9

Date	Time	Run "Ex-Temescal 2 5yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	1.2
01Jan2000	07:20	0.5
01Jan2000	07:25	0.1
01Jan2000	07:30	0.0
01Jan2000	07:35	0.0
01Jan2000	07:40	0.0
01Jan2000	07:45	0.0
01Jan2000	07:50	0.0
01Jan2000	07:55	0.0
01Jan2000	08:00	0.0
01Jan2000	08:05	0.0
01Jan2000	08:10	0.0
01Jan2000	08:15	0.0
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 5yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 5-year 6-hour
Compute Time: 23Sep2008, 14:42:25 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	915.0	01Jan2000, 05:45	87.9
PACArea1	3.049	649.2	01Jan2000, 06:00	56.3
PACArea2	1.302	426.7	01Jan2000, 05:45	31.6
Pac-Junction-1	3.049	649.2	01Jan2000, 06:00	56.3
Pac Natural 1	3.049	637.0	01Jan2000, 06:05	56.3

Date	Time	Run "Ex-Temescal 2 5yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Date	Time	Run "Ex-Temescal 2 5yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	0.0
01Jan2000	02:30	0.0
01Jan2000	02:35	0.0
01Jan2000	02:40	0.0
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.3
01Jan2000	04:00	0.9
01Jan2000	04:05	2.4
01Jan2000	04:10	6.5
01Jan2000	04:15	11.8
01Jan2000	04:20	21.5
01Jan2000	04:25	34.1
01Jan2000	04:30	48.5
01Jan2000	04:35	64.7
01Jan2000	04:40	82.5
01Jan2000	04:45	100.4

Date	Time	Run "Ex-Temescal 2 5yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	123.1
01Jan2000	04:55	152.0
01Jan2000	05:00	186.1
01Jan2000	05:05	222.3
01Jan2000	05:10	268.3
01Jan2000	05:15	329.4
01Jan2000	05:20	415.2
01Jan2000	05:25	516.1
01Jan2000	05:30	628.2
01Jan2000	05:35	735.7
01Jan2000	05:40	830.4
01Jan2000	05:45	915.0
01Jan2000	05:50	845.3
01Jan2000	05:55	801.9
01Jan2000	06:00	778.5
01Jan2000	06:05	753.7
01Jan2000	06:10	622.1
01Jan2000	06:15	473.6
01Jan2000	06:20	380.4
01Jan2000	06:25	311.8
01Jan2000	06:30	259.3
01Jan2000	06:35	219.8
01Jan2000	06:40	191.2
01Jan2000	06:45	169.7
01Jan2000	06:50	149.6
01Jan2000	06:55	130.8
01Jan2000	07:00	116.7
01Jan2000	07:05	104.4
01Jan2000	07:10	93.8

Date	Time	Run "Ex-Temescal 2 5yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	83.2
01Jan2000	07:20	73.4
01Jan2000	07:25	64.9
01Jan2000	07:30	57.1
01Jan2000	07:35	50.1
01Jan2000	07:40	44.1
01Jan2000	07:45	38.1
01Jan2000	07:50	32.6
01Jan2000	07:55	27.4
01Jan2000	08:00	23.2
01Jan2000	08:05	19.5
01Jan2000	08:10	15.7
01Jan2000	08:15	12.3
01Jan2000	08:20	10.7
01Jan2000	08:25	10.0
01Jan2000	08:30	9.4
01Jan2000	08:35	8.7
01Jan2000	08:40	8.5
01Jan2000	08:45	8.1
01Jan2000	08:50	7.1
01Jan2000	08:55	6.1
01Jan2000	09:00	5.2
01Jan2000	09:05	4.6
01Jan2000	09:10	4.4
01Jan2000	09:15	4.4
01Jan2000	09:20	4.4
01Jan2000	09:25	4.5
01Jan2000	09:30	4.6
01Jan2000	09:35	4.6

Date	Time	Run "Ex-Temescal 2 5yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	09:40	4.6
01Jan2000	09:45	4.3
01Jan2000	09:50	3.5
01Jan2000	09:55	2.6
01Jan2000	10:00	2.0
01Jan2000	10:05	1.4
01Jan2000	10:10	0.8
01Jan2000	10:15	0.2
01Jan2000	10:20	0.0
01Jan2000	10:25	0.0
01Jan2000	10:30	0.0
01Jan2000	10:35	0.0
01Jan2000	10:40	0.0
01Jan2000	10:45	0.0
01Jan2000	10:50	0.0
01Jan2000	10:55	0.0
01Jan2000	11:00	0.0
01Jan2000	11:05	0.0
01Jan2000	11:10	0.0
01Jan2000	11:15	0.0
01Jan2000	11:20	0.0
01Jan2000	11:25	0.0
01Jan2000	11:30	0.0
01Jan2000	11:35	0.0
01Jan2000	11:40	0.0
01Jan2000	11:45	0.0
01Jan2000	11:50	0.0
01Jan2000	11:55	0.0
01Jan2000	12:00	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 5yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC I 24-hour
End of Run: 03Jan2000, 00:00 Meteorologic Model: 5-year 24-hour
Compute Time: 23Sep2008, 14:41:59 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	235.1	01Jan2000, 14:00	144.1
PACArea1	3.049	174.8	01Jan2000, 14:00	101.0
PACArea2	1.302	83.2	01Jan2000, 13:45	43.1
Pac-Junction-1	3.049	174.8	01Jan2000, 14:00	101.0
Pac Natural 1	3.049	171.4	01Jan2000, 14:00	101.0

Date	Time	Run "Ex-Temescal 2 5yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.9
01Jan2000	00:30	3.9
01Jan2000	00:45	8.0
01Jan2000	01:00	13.4
01Jan2000	01:15	18.8
01Jan2000	01:30	20.7
01Jan2000	01:45	22.2
01Jan2000	02:00	22.8
01Jan2000	02:15	25.1
01Jan2000	02:30	27.4
01Jan2000	02:45	30.0
01Jan2000	03:00	31.4
01Jan2000	03:15	32.1
01Jan2000	03:30	32.6
01Jan2000	03:45	32.9
01Jan2000	04:00	34.0
01Jan2000	04:15	36.5
01Jan2000	04:30	39.5
01Jan2000	04:45	44.5
01Jan2000	05:00	47.9
01Jan2000	05:15	50.3
01Jan2000	05:30	50.5
01Jan2000	05:45	51.8
01Jan2000	06:00	52.2
01Jan2000	06:15	54.7
01Jan2000	06:30	58.0
01Jan2000	06:45	61.5
01Jan2000	07:00	66.6

Date	Time	Run "Ex-Temescal 2 5yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	70.1
01Jan2000	07:30	74.2
01Jan2000	07:45	78.5
01Jan2000	08:00	82.5
01Jan2000	08:15	89.0
01Jan2000	08:30	95.3
01Jan2000	08:45	101.9
01Jan2000	09:00	109.5
01Jan2000	09:15	117.2
01Jan2000	09:30	126.7
01Jan2000	09:45	136.1
01Jan2000	10:00	144.2
01Jan2000	10:15	147.5
01Jan2000	10:30	140.4
01Jan2000	10:45	137.3
01Jan2000	11:00	137.4
01Jan2000	11:15	140.7
01Jan2000	11:30	146.2
01Jan2000	11:45	145.8
01Jan2000	12:00	142.5
01Jan2000	12:15	144.3
01Jan2000	12:30	155.4
01Jan2000	12:45	158.4
01Jan2000	13:00	148.7
01Jan2000	13:15	157.8
01Jan2000	13:30	191.0
01Jan2000	13:45	226.5
01Jan2000	14:00	235.1
01Jan2000	14:15	219.2

Date	Time	Run "Ex-Temescal 2 5yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	14:30	180.9
01Jan2000	14:45	157.4
01Jan2000	15:00	138.3
01Jan2000	15:15	121.7
01Jan2000	15:30	105.2
01Jan2000	15:45	92.9
01Jan2000	16:00	100.6
01Jan2000	16:15	99.8
01Jan2000	16:30	94.3
01Jan2000	16:45	78.3
01Jan2000	17:00	55.5
01Jan2000	17:15	45.1
01Jan2000	17:30	40.4
01Jan2000	17:45	37.9
01Jan2000	18:00	37.3
01Jan2000	18:15	36.2
01Jan2000	18:30	35.2
01Jan2000	18:45	33.7
01Jan2000	19:00	30.2
01Jan2000	19:15	26.6
01Jan2000	19:30	25.1
01Jan2000	19:45	24.8
01Jan2000	20:00	24.2
01Jan2000	20:15	23.0
01Jan2000	20:30	22.1
01Jan2000	20:45	20.9
01Jan2000	21:00	20.8
01Jan2000	21:15	19.7
01Jan2000	21:30	19.4

Date	Time	Run "Ex-Temescal 2 5yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	21:45	17.6
01Jan2000	22:00	18.2
01Jan2000	22:15	16.9
01Jan2000	22:30	17.7
01Jan2000	22:45	15.8
01Jan2000	23:00	15.1
01Jan2000	23:15	13.6
01Jan2000	23:30	12.7
01Jan2000	23:45	12.2
02Jan2000	00:00	16.7
02Jan2000	00:15	24.9
02Jan2000	00:30	20.9
02Jan2000	00:45	21.3
02Jan2000	01:00	11.8
02Jan2000	01:15	7.0
02Jan2000	01:30	4.7
02Jan2000	01:45	3.3
02Jan2000	02:00	2.4
02Jan2000	02:15	1.7
02Jan2000	02:30	1.1
02Jan2000	02:45	0.7
02Jan2000	03:00	0.4
02Jan2000	03:15	0.3
02Jan2000	03:30	0.2
02Jan2000	03:45	0.1
02Jan2000	04:00	0.1
02Jan2000	04:15	0.1
02Jan2000	04:30	0.1
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 2yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC I

End of Run: 01Jan2000, 12:00 Meteorologic Model: 2-year 1-hour

Compute Time: 23Sep2008, 14:41:01 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	739.4	01Jan2000, 01:25	50.4
PACArea1	3.049	664.0	01Jan2000, 01:20	33.6
PACArea2	1.302	489.9	01Jan2000, 01:05	16.6
Pac-Junction-1	3.049	664.0	01Jan2000, 01:20	33.6
Pac Natural 1	3.049	632.3	01Jan2000, 01:25	33.7

Date	Time	Run "Ex-Temescal 2 2yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	1.4
01Jan2000	00:35	6.0
01Jan2000	00:40	17.2
01Jan2000	00:45	48.4
01Jan2000	00:50	140.6
01Jan2000	00:55	266.7
01Jan2000	01:00	416.4
01Jan2000	01:05	642.7
01Jan2000	01:10	530.9
01Jan2000	01:15	480.8
01Jan2000	01:20	533.6
01Jan2000	01:25	739.4
01Jan2000	01:30	653.9
01Jan2000	01:35	460.1
01Jan2000	01:40	355.0
01Jan2000	01:45	282.3
01Jan2000	01:50	225.7
01Jan2000	01:55	183.6
01Jan2000	02:00	154.4
01Jan2000	02:05	139.3
01Jan2000	02:10	123.3
01Jan2000	02:15	104.3
01Jan2000	02:20	92.4

Date	Time	Run "Ex-Temescal 2 2yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	82.9
01Jan2000	02:30	76.1
01Jan2000	02:35	68.0
01Jan2000	02:40	60.1
01Jan2000	02:45	53.8
01Jan2000	02:50	47.7
01Jan2000	02:55	42.0
01Jan2000	03:00	38.1
01Jan2000	03:05	33.3
01Jan2000	03:10	29.0
01Jan2000	03:15	24.4
01Jan2000	03:20	21.4
01Jan2000	03:25	19.1
01Jan2000	03:30	15.4
01Jan2000	03:35	10.1
01Jan2000	03:40	7.8
01Jan2000	03:45	7.3
01Jan2000	03:50	6.7
01Jan2000	03:55	5.7
01Jan2000	04:00	5.9
01Jan2000	04:05	6.8
01Jan2000	04:10	6.4
01Jan2000	04:15	5.1
01Jan2000	04:20	4.1
01Jan2000	04:25	3.0
01Jan2000	04:30	2.6
01Jan2000	04:35	2.5
01Jan2000	04:40	2.5
01Jan2000	04:45	2.5

Date	Time	Run "Ex-Temescal 2 2yr-1hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	2.6
01Jan2000	04:55	2.9
01Jan2000	05:00	3.5
01Jan2000	05:05	4.2
01Jan2000	05:10	3.7
01Jan2000	05:15	2.8
01Jan2000	05:20	2.4
01Jan2000	05:25	2.1
01Jan2000	05:30	1.3
01Jan2000	05:35	0.3
01Jan2000	05:40	0.0
01Jan2000	05:45	0.0
01Jan2000	05:50	0.0
01Jan2000	05:55	0.0
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 2yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC I
End of Run: 02Jan2000, 00:00 Meteorologic Model: 2-year 3-hour
Compute Time: 23Sep2008, 14:41:22 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	476.7	01Jan2000, 03:10	42.0
PACArea1	3.049	401.3	01Jan2000, 03:05	27.1
PACArea2	1.302	291.5	01Jan2000, 02:50	14.9
Pac-Junction-1	3.049	401.3	01Jan2000, 03:05	27.1
Pac Natural 1	3.049	393.1	01Jan2000, 03:10	27.1

Date	Time	Run "Ex-Temescal 2 2yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	1.2
01Jan2000	01:50	2.9
01Jan2000	01:55	4.8
01Jan2000	02:00	10.9
01Jan2000	02:05	10.8
01Jan2000	02:10	12.1
01Jan2000	02:15	22.7
01Jan2000	02:20	38.5

Date	Time	Run "Ex-Temescal 2 2yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	83.2
01Jan2000	02:30	137.1
01Jan2000	02:35	183.9
01Jan2000	02:40	290.0
01Jan2000	02:45	383.4
01Jan2000	02:50	455.3
01Jan2000	02:55	456.7
01Jan2000	03:00	424.7
01Jan2000	03:05	461.4
01Jan2000	03:10	476.7
01Jan2000	03:15	440.5
01Jan2000	03:20	356.0
01Jan2000	03:25	274.9
01Jan2000	03:30	217.5
01Jan2000	03:35	175.3
01Jan2000	03:40	143.8
01Jan2000	03:45	122.1
01Jan2000	03:50	106.3
01Jan2000	03:55	94.1
01Jan2000	04:00	82.2
01Jan2000	04:05	72.4
01Jan2000	04:10	64.9
01Jan2000	04:15	58.5
01Jan2000	04:20	52.5
01Jan2000	04:25	46.9
01Jan2000	04:30	41.7
01Jan2000	04:35	37.2
01Jan2000	04:40	32.8
01Jan2000	04:45	29.2

Date	Time	Run "Ex-Temescal 2 2yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	25.7
01Jan2000	04:55	22.1
01Jan2000	05:00	18.7
01Jan2000	05:05	16.3
01Jan2000	05:10	13.9
01Jan2000	05:15	11.3
01Jan2000	05:20	8.6
01Jan2000	05:25	6.8
01Jan2000	05:30	5.9
01Jan2000	05:35	5.3
01Jan2000	05:40	4.9
01Jan2000	05:45	4.8
01Jan2000	05:50	4.8
01Jan2000	05:55	4.6
01Jan2000	06:00	4.0
01Jan2000	06:05	3.2
01Jan2000	06:10	2.6
01Jan2000	06:15	2.2
01Jan2000	06:20	2.1
01Jan2000	06:25	2.1
01Jan2000	06:30	2.2
01Jan2000	06:35	2.3
01Jan2000	06:40	2.4
01Jan2000	06:45	2.7
01Jan2000	06:50	2.9
01Jan2000	06:55	2.7
01Jan2000	07:00	2.2
01Jan2000	07:05	1.8
01Jan2000	07:10	1.4

Date	Time	Run "Ex-Temescal 2 2yr-3hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	1.0
01Jan2000	07:20	0.4
01Jan2000	07:25	0.0
01Jan2000	07:30	0.0
01Jan2000	07:35	0.0
01Jan2000	07:40	0.0
01Jan2000	07:45	0.0
01Jan2000	07:50	0.0
01Jan2000	07:55	0.0
01Jan2000	08:00	0.0
01Jan2000	08:05	0.0
01Jan2000	08:10	0.0
01Jan2000	08:15	0.0
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 2yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 2-year 6-hour
Compute Time: 23Sep2008, 14:41:35 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	474.6	01Jan2000, 05:45	42.7
PACArea1	3.049	377.3	01Jan2000, 06:00	26.6
PACArea2	1.302	269.9	01Jan2000, 05:45	16.0
Pac-Junction-1	3.049	377.3	01Jan2000, 06:00	26.6
Pac Natural 1	3.049	368.6	01Jan2000, 06:05	26.6

Date	Time	Run "Ex-Temescal 2 2yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Date	Time	Run "Ex-Temescal 2 2yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	02:25	0.0
01Jan2000	02:30	0.0
01Jan2000	02:35	0.0
01Jan2000	02:40	0.0
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.4
01Jan2000	04:30	1.3
01Jan2000	04:35	3.1
01Jan2000	04:40	7.8
01Jan2000	04:45	12.8

Date	Time	Run "Ex-Temescal 2 2yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	04:50	20.2
01Jan2000	04:55	29.2
01Jan2000	05:00	38.9
01Jan2000	05:05	49.3
01Jan2000	05:10	66.6
01Jan2000	05:15	93.7
01Jan2000	05:20	139.8
01Jan2000	05:25	200.5
01Jan2000	05:30	272.5
01Jan2000	05:35	342.0
01Jan2000	05:40	410.9
01Jan2000	05:45	474.6
01Jan2000	05:50	444.1
01Jan2000	05:55	431.3
01Jan2000	06:00	435.7
01Jan2000	06:05	439.3
01Jan2000	06:10	383.0
01Jan2000	06:15	292.5
01Jan2000	06:20	223.4
01Jan2000	06:25	184.3
01Jan2000	06:30	149.4
01Jan2000	06:35	125.8
01Jan2000	06:40	107.1
01Jan2000	06:45	95.2
01Jan2000	06:50	84.1
01Jan2000	06:55	73.5
01Jan2000	07:00	65.6
01Jan2000	07:05	58.9
01Jan2000	07:10	53.2

Date	Time	Run "Ex-Temescal 2 2yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	47.4
01Jan2000	07:20	42.1
01Jan2000	07:25	37.6
01Jan2000	07:30	33.3
01Jan2000	07:35	29.4
01Jan2000	07:40	26.0
01Jan2000	07:45	22.5
01Jan2000	07:50	19.4
01Jan2000	07:55	16.3
01Jan2000	08:00	13.8
01Jan2000	08:05	11.7
01Jan2000	08:10	9.5
01Jan2000	08:15	7.3
01Jan2000	08:20	6.0
01Jan2000	08:25	5.4
01Jan2000	08:30	5.1
01Jan2000	08:35	4.7
01Jan2000	08:40	4.6
01Jan2000	08:45	4.4
01Jan2000	08:50	4.0
01Jan2000	08:55	3.4
01Jan2000	09:00	2.8
01Jan2000	09:05	2.3
01Jan2000	09:10	2.1
01Jan2000	09:15	2.1
01Jan2000	09:20	2.1
01Jan2000	09:25	2.3
01Jan2000	09:30	2.4
01Jan2000	09:35	2.5

Date	Time	Run "Ex-Temescal 2 2yr-6hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	09:40	2.6
01Jan2000	09:45	2.6
01Jan2000	09:50	2.3
01Jan2000	09:55	1.8
01Jan2000	10:00	1.4
01Jan2000	10:05	1.1
01Jan2000	10:10	0.6
01Jan2000	10:15	0.2
01Jan2000	10:20	0.0
01Jan2000	10:25	0.0
01Jan2000	10:30	0.0
01Jan2000	10:35	0.0
01Jan2000	10:40	0.0
01Jan2000	10:45	0.0
01Jan2000	10:50	0.0
01Jan2000	10:55	0.0
01Jan2000	11:00	0.0
01Jan2000	11:05	0.0
01Jan2000	11:10	0.0
01Jan2000	11:15	0.0
01Jan2000	11:20	0.0
01Jan2000	11:25	0.0
01Jan2000	11:30	0.0
01Jan2000	11:35	0.0
01Jan2000	11:40	0.0
01Jan2000	11:45	0.0
01Jan2000	11:50	0.0
01Jan2000	11:55	0.0
01Jan2000	12:00	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Ex-Temescal 2 2yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Ex-Temescal 2 AMC I 24-hour
End of Run: 03Jan2000, 00:00 Meteorologic Model: 2-year 24-hour
Compute Time: 23Sep2008, 14:41:12 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Ex-Temescal 2	4.351	139.1	01Jan2000, 15:15	115.6
PACArea1	3.049	97.2	01Jan2000, 15:30	81.0
PACArea2	1.302	45.7	01Jan2000, 13:00	34.6
Pac-Junction-1	3.049	97.2	01Jan2000, 15:30	81.0
Pac Natural 1	3.049	97.1	01Jan2000, 15:30	81.1

Date	Time	Run "Ex-Temescal 2 2yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.8
01Jan2000	00:30	3.5
01Jan2000	00:45	7.4
01Jan2000	01:00	11.8
01Jan2000	01:15	16.1
01Jan2000	01:30	18.5
01Jan2000	01:45	19.7
01Jan2000	02:00	20.6
01Jan2000	02:15	21.2
01Jan2000	02:30	21.6
01Jan2000	02:45	22.7
01Jan2000	03:00	25.0
01Jan2000	03:15	27.0
01Jan2000	03:30	29.8
01Jan2000	03:45	31.2
01Jan2000	04:00	32.0
01Jan2000	04:15	32.5
01Jan2000	04:30	33.6
01Jan2000	04:45	36.2
01Jan2000	05:00	38.3
01Jan2000	05:15	40.3
01Jan2000	05:30	40.2
01Jan2000	05:45	41.4
01Jan2000	06:00	40.9
01Jan2000	06:15	43.5
01Jan2000	06:30	46.7
01Jan2000	06:45	49.0
01Jan2000	07:00	52.0

Date	Time	Run "Ex-Temescal 2 2yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	07:15	53.5
01Jan2000	07:30	55.0
01Jan2000	07:45	57.9
01Jan2000	08:00	61.0
01Jan2000	08:15	67.0
01Jan2000	08:30	72.8
01Jan2000	08:45	78.4
01Jan2000	09:00	83.9
01Jan2000	09:15	89.2
01Jan2000	09:30	95.1
01Jan2000	09:45	101.7
01Jan2000	10:00	108.7
01Jan2000	10:15	110.7
01Jan2000	10:30	107.8
01Jan2000	10:45	105.2
01Jan2000	11:00	103.2
01Jan2000	11:15	104.9
01Jan2000	11:30	108.7
01Jan2000	11:45	109.4
01Jan2000	12:00	107.7
01Jan2000	12:15	109.1
01Jan2000	12:30	116.4
01Jan2000	12:45	125.1
01Jan2000	13:00	138.3
01Jan2000	13:15	135.7
01Jan2000	13:30	110.0
01Jan2000	13:45	97.0
01Jan2000	14:00	89.1
01Jan2000	14:15	99.0

Date	Time	Run "Ex-Temescal 2 2yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	14:30	123.0
01Jan2000	14:45	132.1
01Jan2000	15:00	138.4
01Jan2000	15:15	139.1
01Jan2000	15:30	138.2
01Jan2000	15:45	135.8
01Jan2000	16:00	129.6
01Jan2000	16:15	118.5
01Jan2000	16:30	94.1
01Jan2000	16:45	76.2
01Jan2000	17:00	54.3
01Jan2000	17:15	43.8
01Jan2000	17:30	39.5
01Jan2000	17:45	36.9
01Jan2000	18:00	35.9
01Jan2000	18:15	32.8
01Jan2000	18:30	30.2
01Jan2000	18:45	27.1
01Jan2000	19:00	24.7
01Jan2000	19:15	22.4
01Jan2000	19:30	22.2
01Jan2000	19:45	20.8
01Jan2000	20:00	21.1
01Jan2000	20:15	20.0
01Jan2000	20:30	20.4
01Jan2000	20:45	19.6
01Jan2000	21:00	20.2
01Jan2000	21:15	19.4
01Jan2000	21:30	19.3

Date	Time	Run "Ex-Temescal 2 2yr-24hr" Element "Ex-Temescal 2" Outflow (CFS)
01Jan2000	21:45	17.3
01Jan2000	22:00	18.1
01Jan2000	22:15	16.7
01Jan2000	22:30	17.9
01Jan2000	22:45	15.6
01Jan2000	23:00	15.4
01Jan2000	23:15	13.8
01Jan2000	23:30	12.7
01Jan2000	23:45	12.3
02Jan2000	00:00	14.7
02Jan2000	00:15	19.8
02Jan2000	00:30	15.9
02Jan2000	00:45	16.9
02Jan2000	01:00	10.2
02Jan2000	01:15	5.8
02Jan2000	01:30	3.9
02Jan2000	01:45	2.8
02Jan2000	02:00	2.0
02Jan2000	02:15	1.4
02Jan2000	02:30	0.9
02Jan2000	02:45	0.6
02Jan2000	03:00	0.3
02Jan2000	03:15	0.2
02Jan2000	03:30	0.2
02Jan2000	03:45	0.1
02Jan2000	04:00	0.1
02Jan2000	04:15	0.1
02Jan2000	04:30	0.1
02Jan2000	04:45	0.0

PROPOSED CONDITIONS

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 100yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC II
End of Run: 01Jan2000, 12:00 Meteorologic Model: 100-year 1-hour
Compute Time: 23Sep2008, 14:42:34 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	294.4	01Jan2000, 00:50	7.8
Pac 9	0.102	294.4	01Jan2000, 00:50	7.8

Date	Time	Run "Pr-Outlet1 100yr-1hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	22.2
01Jan2000	00:10	34.1
01Jan2000	00:15	40.5
01Jan2000	00:20	45.4
01Jan2000	00:25	51.7
01Jan2000	00:30	59.5
01Jan2000	00:35	70.2
01Jan2000	00:40	87.0
01Jan2000	00:45	126.1
01Jan2000	00:50	294.4
01Jan2000	00:55	170.3
01Jan2000	01:00	85.7
01Jan2000	01:05	28.7
01Jan2000	01:10	9.3
01Jan2000	01:15	3.6
01Jan2000	01:20	0.7
01Jan2000	01:25	0.2
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 100yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC II
End of Run: 02Jan2000, 00:00 Meteorologic Model: 100-year 3-hour
Compute Time: 23Sep2008, 14:42:40 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	141.0	01Jan2000, 02:35	10.9
Pac 9	0.102	141.0	01Jan2000, 02:35	10.9

Date	Time	Run "Pr-Outlet1 100yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	8.8
01Jan2000	00:10	12.8
01Jan2000	00:15	11.7
01Jan2000	00:20	15.7
01Jan2000	00:25	17.6
01Jan2000	00:30	21.9
01Jan2000	00:35	20.1
01Jan2000	00:40	22.6
01Jan2000	00:45	23.9
01Jan2000	00:50	20.7
01Jan2000	00:55	20.4
01Jan2000	01:00	22.9
01Jan2000	01:05	28.8
01Jan2000	01:10	31.3
01Jan2000	01:15	32.1
01Jan2000	01:20	29.9
01Jan2000	01:25	36.1
01Jan2000	01:30	40.2
01Jan2000	01:35	38.1
01Jan2000	01:40	40.5
01Jan2000	01:45	48.9
01Jan2000	01:50	50.2
01Jan2000	01:55	47.9
01Jan2000	02:00	48.0
01Jan2000	02:05	49.4
01Jan2000	02:10	63.2
01Jan2000	02:15	78.9
01Jan2000	02:20	67.2

Date	Time	Run "Pr-Outlet1 100yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	100.5
01Jan2000	02:30	122.2
01Jan2000	02:35	141.0
01Jan2000	02:40	120.6
01Jan2000	02:45	63.7
01Jan2000	02:50	37.0
01Jan2000	02:55	28.2
01Jan2000	03:00	11.5
01Jan2000	03:05	3.7
01Jan2000	03:10	1.0
01Jan2000	03:15	0.3
01Jan2000	03:20	0.1
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 100yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC II
End of Run: 02Jan2000, 12:00 Meteorologic Model: 100-year 6-hour
Compute Time: 23Sep2008, 14:42:47 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	134.0	01Jan2000, 05:30	13.9
Pac 9	0.102	134.0	01Jan2000, 05:30	13.9

Date	Time	Run "Pr-Outlet1 100yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	1.7
01Jan2000	00:10	4.2
01Jan2000	00:15	5.2
01Jan2000	00:20	5.5
01Jan2000	00:25	5.6
01Jan2000	00:30	7.4
01Jan2000	00:35	8.1
01Jan2000	00:40	8.4
01Jan2000	00:45	8.5
01Jan2000	00:50	8.5
01Jan2000	00:55	8.5
01Jan2000	01:00	10.2
01Jan2000	01:05	11.0
01Jan2000	01:10	11.2
01Jan2000	01:15	11.3
01Jan2000	01:20	11.3
01Jan2000	01:25	11.3
01Jan2000	01:30	11.3
01Jan2000	01:35	11.3
01Jan2000	01:40	11.3
01Jan2000	01:45	11.3
01Jan2000	01:50	11.3
01Jan2000	01:55	11.3
01Jan2000	02:00	13.0
01Jan2000	02:05	12.1
01Jan2000	02:10	13.3
01Jan2000	02:15	13.8
01Jan2000	02:20	14.0

Date	Time	Run "Pr-Outlet1 100yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	14.1
01Jan2000	02:30	14.1
01Jan2000	02:35	14.1
01Jan2000	02:40	14.1
01Jan2000	02:45	15.8
01Jan2000	02:50	16.6
01Jan2000	02:55	16.8
01Jan2000	03:00	16.9
01Jan2000	03:05	16.9
01Jan2000	03:10	18.6
01Jan2000	03:15	19.4
01Jan2000	03:20	19.6
01Jan2000	03:25	21.4
01Jan2000	03:30	23.9
01Jan2000	03:35	26.6
01Jan2000	03:40	27.7
01Jan2000	03:45	29.7
01Jan2000	03:50	30.6
01Jan2000	03:55	32.6
01Jan2000	04:00	33.4
01Jan2000	04:05	35.4
01Jan2000	04:10	37.9
01Jan2000	04:15	40.7
01Jan2000	04:20	43.4
01Jan2000	04:25	46.2
01Jan2000	04:30	47.4
01Jan2000	04:35	49.4
01Jan2000	04:40	52.0
01Jan2000	04:45	54.7

Date	Time	Run "Pr-Outlet1 100yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	04:50	55.8
01Jan2000	04:55	57.8
01Jan2000	05:00	60.4
01Jan2000	05:05	69.9
01Jan2000	05:10	82.6
01Jan2000	05:15	92.8
01Jan2000	05:20	101.8
01Jan2000	05:25	113.8
01Jan2000	05:30	134.0
01Jan2000	05:35	79.8
01Jan2000	05:40	37.1
01Jan2000	05:45	15.8
01Jan2000	05:50	7.2
01Jan2000	05:55	2.7
01Jan2000	06:00	0.7
01Jan2000	06:05	0.2
01Jan2000	06:10	0.1
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 10yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC II
End of Run: 01Jan2000, 12:00 Meteorologic Model: 10-year 1-hour
Compute Time: 23Sep2008, 14:42:56 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	166.4	01Jan2000, 00:50	4.1
Pac 9	0.102	166.4	01Jan2000, 00:50	4.1

Date	Time	Run "Pr-Outlet1 10yr-1hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	10.1
01Jan2000	00:10	15.7
01Jan2000	00:15	19.0
01Jan2000	00:20	21.8
01Jan2000	00:25	25.4
01Jan2000	00:30	29.9
01Jan2000	00:35	36.1
01Jan2000	00:40	45.9
01Jan2000	00:45	68.6
01Jan2000	00:50	166.4
01Jan2000	00:55	94.3
01Jan2000	01:00	45.1
01Jan2000	01:05	14.8
01Jan2000	01:10	4.8
01Jan2000	01:15	1.9
01Jan2000	01:20	0.3
01Jan2000	01:25	0.1
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 10yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC II
End of Run: 02Jan2000, 00:00 Meteorologic Model: 10-year 3-hour
Compute Time: 23Sep2008, 14:43:20 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	84.0	01Jan2000, 02:35	5.8
Pac 9	0.102	84.0	01Jan2000, 02:35	5.8

Date	Time	Run "Pr-Outlet1 10yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	3.0
01Jan2000	00:10	4.3
01Jan2000	00:15	3.3
01Jan2000	00:20	5.7
01Jan2000	00:25	6.9
01Jan2000	00:30	9.5
01Jan2000	00:35	8.4
01Jan2000	00:40	10.0
01Jan2000	00:45	10.8
01Jan2000	00:50	8.8
01Jan2000	00:55	8.6
01Jan2000	01:00	10.1
01Jan2000	01:05	13.8
01Jan2000	01:10	15.4
01Jan2000	01:15	15.9
01Jan2000	01:20	14.5
01Jan2000	01:25	18.4
01Jan2000	01:30	21.0
01Jan2000	01:35	19.7
01Jan2000	01:40	21.2
01Jan2000	01:45	26.4
01Jan2000	01:50	27.2
01Jan2000	01:55	25.8
01Jan2000	02:00	25.8
01Jan2000	02:05	26.7
01Jan2000	02:10	35.3
01Jan2000	02:15	45.1
01Jan2000	02:20	37.9

Date	Time	Run "Pr-Outlet1 10yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	58.7
01Jan2000	02:30	72.3
01Jan2000	02:35	84.0
01Jan2000	02:40	71.3
01Jan2000	02:45	35.7
01Jan2000	02:50	19.0
01Jan2000	02:55	13.5
01Jan2000	03:00	5.3
01Jan2000	03:05	1.7
01Jan2000	03:10	0.4
01Jan2000	03:15	0.1
01Jan2000	03:20	0.1
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 10yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC II
End of Run: 02Jan2000, 12:00 Meteorologic Model: 10-year 6-hour
Compute Time: 23Sep2008, 16:27:57 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	82.2	01Jan2000, 05:30	7.0
Pac 9	0.102	82.2	01Jan2000, 05:30	7.0

Date	Time	Run "Pr-Outlet1 10yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.9
01Jan2000	00:35	1.3
01Jan2000	00:40	1.4
01Jan2000	00:45	1.5
01Jan2000	00:50	1.5
01Jan2000	00:55	1.5
01Jan2000	01:00	2.6
01Jan2000	01:05	3.1
01Jan2000	01:10	3.2
01Jan2000	01:15	3.3
01Jan2000	01:20	3.3
01Jan2000	01:25	3.3
01Jan2000	01:30	3.3
01Jan2000	01:35	3.3
01Jan2000	01:40	3.3
01Jan2000	01:45	3.3
01Jan2000	01:50	3.3
01Jan2000	01:55	3.3
01Jan2000	02:00	4.4
01Jan2000	02:05	3.8
01Jan2000	02:10	4.5
01Jan2000	02:15	4.9
01Jan2000	02:20	5.0

Date	Time	Run "Pr-Outlet1 10yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	5.1
01Jan2000	02:30	5.1
01Jan2000	02:35	5.1
01Jan2000	02:40	5.1
01Jan2000	02:45	6.2
01Jan2000	02:50	6.7
01Jan2000	02:55	6.8
01Jan2000	03:00	6.9
01Jan2000	03:05	6.9
01Jan2000	03:10	8.0
01Jan2000	03:15	8.5
01Jan2000	03:20	8.6
01Jan2000	03:25	9.8
01Jan2000	03:30	11.4
01Jan2000	03:35	13.1
01Jan2000	03:40	13.8
01Jan2000	03:45	15.1
01Jan2000	03:50	15.7
01Jan2000	03:55	17.0
01Jan2000	04:00	17.5
01Jan2000	04:05	18.8
01Jan2000	04:10	20.4
01Jan2000	04:15	22.2
01Jan2000	04:20	24.0
01Jan2000	04:25	25.8
01Jan2000	04:30	26.5
01Jan2000	04:35	27.8
01Jan2000	04:40	29.4
01Jan2000	04:45	31.2

Date	Time	Run "Pr-Outlet1 10yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	04:50	31.9
01Jan2000	04:55	33.2
01Jan2000	05:00	34.9
01Jan2000	05:05	41.0
01Jan2000	05:10	49.1
01Jan2000	05:15	55.7
01Jan2000	05:20	61.5
01Jan2000	05:25	69.2
01Jan2000	05:30	82.2
01Jan2000	05:35	47.3
01Jan2000	05:40	19.9
01Jan2000	05:45	6.4
01Jan2000	05:50	2.0
01Jan2000	05:55	0.8
01Jan2000	06:00	0.2
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 10yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC II 24-hour
End of Run: 03Jan2000, 00:00 Meteorologic Model: 10-year 24-hour
Compute Time: 23Sep2008, 14:43:12 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	25.0	01Jan2000, 13:30	8.6
Pac 9	0.102	25.0	01Jan2000, 13:30	8.6

Date	Time	Run "Pr-Outlet1 10yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.5
01Jan2000	00:30	0.5
01Jan2000	00:45	0.5
01Jan2000	01:00	0.8
01Jan2000	01:15	0.5
01Jan2000	01:30	0.5
01Jan2000	01:45	0.5
01Jan2000	02:00	0.8
01Jan2000	02:15	0.8
01Jan2000	02:30	0.8
01Jan2000	02:45	1.0
01Jan2000	03:00	1.1
01Jan2000	03:15	1.1
01Jan2000	03:30	1.1
01Jan2000	03:45	1.1
01Jan2000	04:00	1.3
01Jan2000	04:15	1.3
01Jan2000	04:30	1.6
01Jan2000	04:45	1.6
01Jan2000	05:00	1.6
01Jan2000	05:15	1.3
01Jan2000	05:30	1.6
01Jan2000	05:45	1.6
01Jan2000	06:00	1.6
01Jan2000	06:15	1.8
01Jan2000	06:30	1.8
01Jan2000	06:45	2.1
01Jan2000	07:00	2.1

Date	Time	Run "Pr-Outlet1 10yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	07:15	2.1
01Jan2000	07:30	2.4
01Jan2000	07:45	2.6
01Jan2000	08:00	2.6
01Jan2000	08:15	0.9
01Jan2000	08:30	0.8
01Jan2000	08:45	2.1
01Jan2000	09:00	3.4
01Jan2000	09:15	5.7
01Jan2000	09:30	7.1
01Jan2000	09:45	8.4
01Jan2000	10:00	9.4
01Jan2000	10:15	2.6
01Jan2000	10:30	2.6
01Jan2000	10:45	8.0
01Jan2000	11:00	8.2
01Jan2000	11:15	7.4
01Jan2000	11:30	7.6
01Jan2000	11:45	5.6
01Jan2000	12:00	6.8
01Jan2000	12:15	14.2
01Jan2000	12:30	15.8
01Jan2000	12:45	17.8
01Jan2000	13:00	19.2
01Jan2000	13:15	24.6
01Jan2000	13:30	25.0
01Jan2000	13:45	13.8
01Jan2000	14:00	13.7
01Jan2000	14:15	17.8

Date	Time	Run "Pr-Outlet1 10yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	14:30	17.1
01Jan2000	14:45	17.4
01Jan2000	15:00	16.4
01Jan2000	15:15	15.6
01Jan2000	15:30	14.5
01Jan2000	15:45	10.7
01Jan2000	16:00	10.5
01Jan2000	16:15	1.1
01Jan2000	16:30	0.8
01Jan2000	16:45	0.5
01Jan2000	17:00	0.5
01Jan2000	17:15	1.0
01Jan2000	17:30	1.1
01Jan2000	17:45	1.1
01Jan2000	18:00	0.8
01Jan2000	18:15	0.8
01Jan2000	18:30	0.8
01Jan2000	18:45	0.5
01Jan2000	19:00	0.5
01Jan2000	19:15	0.5
01Jan2000	19:30	0.8
01Jan2000	19:45	0.5
01Jan2000	20:00	0.5
01Jan2000	20:15	0.5
01Jan2000	20:30	0.5
01Jan2000	20:45	0.5
01Jan2000	21:00	0.5
01Jan2000	21:15	0.5
01Jan2000	21:30	0.5

Date	Time	Run "Pr-Outlet1 10yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	21:45	0.5
01Jan2000	22:00	0.5
01Jan2000	22:15	0.5
01Jan2000	22:30	0.5
01Jan2000	22:45	0.5
01Jan2000	23:00	0.5
01Jan2000	23:15	0.5
01Jan2000	23:30	0.5
01Jan2000	23:45	0.5
02Jan2000	00:00	2.1
02Jan2000	00:15	0.1
02Jan2000	00:30	0.0
02Jan2000	00:45	0.0
02Jan2000	01:00	0.0
02Jan2000	01:15	0.0
02Jan2000	01:30	0.0
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 5yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I

End of Run: 01Jan2000, 12:00 Meteorologic Model: 5-year 1-hour

Compute Time: 23Sep2008, 16:31:08 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	126.7	01Jan2000, 00:50	2.6
Pac 9	0.102	126.7	01Jan2000, 00:50	2.6

Date	Time	Run "Pr-Outlet1 5yr-1hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	2.6
01Jan2000	00:10	4.7
01Jan2000	00:15	6.6
01Jan2000	00:20	8.6
01Jan2000	00:25	11.5
01Jan2000	00:30	15.2
01Jan2000	00:35	20.2
01Jan2000	00:40	28.2
01Jan2000	00:45	46.8
01Jan2000	00:50	126.7
01Jan2000	00:55	67.8
01Jan2000	01:00	27.6
01Jan2000	01:05	8.4
01Jan2000	01:10	2.8
01Jan2000	01:15	1.2
01Jan2000	01:20	0.2
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 5yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I
End of Run: 02Jan2000, 00:00 Meteorologic Model: 5-year 3-hour
Compute Time: 23Sep2008, 16:31:34 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	62.2	01Jan2000, 02:35	2.9
Pac 9	0.102	62.2	01Jan2000, 02:35	2.9

Date	Time	Run "Pr-Outlet1 5yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.3
01Jan2000	00:35	0.1
01Jan2000	00:40	0.3
01Jan2000	00:45	0.4
01Jan2000	00:50	0.2
01Jan2000	00:55	0.1
01Jan2000	01:00	0.3
01Jan2000	01:05	3.0
01Jan2000	01:10	4.1
01Jan2000	01:15	4.5
01Jan2000	01:20	3.4
01Jan2000	01:25	6.6
01Jan2000	01:30	8.8
01Jan2000	01:35	7.7
01Jan2000	01:40	9.0
01Jan2000	01:45	13.4
01Jan2000	01:50	14.1
01Jan2000	01:55	12.9
01Jan2000	02:00	12.9
01Jan2000	02:05	13.7
01Jan2000	02:10	21.0
01Jan2000	02:15	29.3
01Jan2000	02:20	23.1

Date	Time	Run "Pr-Outlet1 5yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	40.7
01Jan2000	02:30	52.3
01Jan2000	02:35	62.2
01Jan2000	02:40	51.4
01Jan2000	02:45	21.3
01Jan2000	02:50	7.1
01Jan2000	02:55	2.5
01Jan2000	03:00	0.9
01Jan2000	03:05	0.3
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 5yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 5-year 6-hour
Compute Time: 23Sep2008, 16:31:45 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	61.1	01Jan2000, 05:30	3.4
Pac 9	0.102	61.1	01Jan2000, 05:30	3.4

Date	Time	Run "Pr-Outlet1 5yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Date	Time	Run "Pr-Outlet1 5yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	0.0
01Jan2000	02:30	0.0
01Jan2000	02:35	0.0
01Jan2000	02:40	0.0
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	1.0
01Jan2000	03:35	2.3
01Jan2000	03:40	2.9
01Jan2000	03:45	4.0
01Jan2000	03:50	4.5
01Jan2000	03:55	5.5
01Jan2000	04:00	6.0
01Jan2000	04:05	7.1
01Jan2000	04:10	8.5
01Jan2000	04:15	10.0
01Jan2000	04:20	11.5
01Jan2000	04:25	13.0
01Jan2000	04:30	13.6
01Jan2000	04:35	14.8
01Jan2000	04:40	16.2
01Jan2000	04:45	17.7

Date	Time	Run "Pr-Outlet1 5yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	04:50	18.3
01Jan2000	04:55	19.4
01Jan2000	05:00	20.8
01Jan2000	05:05	26.0
01Jan2000	05:10	32.9
01Jan2000	05:15	38.5
01Jan2000	05:20	43.5
01Jan2000	05:25	50.0
01Jan2000	05:30	61.1
01Jan2000	05:35	31.4
01Jan2000	05:40	10.8
01Jan2000	05:45	3.1
01Jan2000	05:50	1.0
01Jan2000	05:55	0.4
01Jan2000	06:00	0.1
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 5yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I 24-hour
End of Run: 03Jan2000, 00:00 Meteorologic Model: 5-year 24-hour
Compute Time: 23Sep2008, 16:31:21 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	13.7	01Jan2000, 13:30	4.5
Pac 9	0.102	13.7	01Jan2000, 13:30	4.5

Date	Time	Run "Pr-Outlet1 5yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.3
01Jan2000	00:30	0.5
01Jan2000	00:45	0.5
01Jan2000	01:00	0.8
01Jan2000	01:15	0.5
01Jan2000	01:30	0.5
01Jan2000	01:45	0.5
01Jan2000	02:00	0.8
01Jan2000	02:15	0.8
01Jan2000	02:30	0.8
01Jan2000	02:45	0.8
01Jan2000	03:00	0.8
01Jan2000	03:15	0.8
01Jan2000	03:30	0.8
01Jan2000	03:45	0.8
01Jan2000	04:00	1.0
01Jan2000	04:15	1.1
01Jan2000	04:30	1.3
01Jan2000	04:45	1.3
01Jan2000	05:00	1.3
01Jan2000	05:15	1.1
01Jan2000	05:30	1.3
01Jan2000	05:45	1.3
01Jan2000	06:00	1.3
01Jan2000	06:15	1.6
01Jan2000	06:30	1.6
01Jan2000	06:45	1.8
01Jan2000	07:00	1.8

Date	Time	Run "Pr-Outlet1 5yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	07:15	1.8
01Jan2000	07:30	2.1
01Jan2000	07:45	2.1
01Jan2000	08:00	2.4
01Jan2000	08:15	2.6
01Jan2000	08:30	2.6
01Jan2000	08:45	2.9
01Jan2000	09:00	3.2
01Jan2000	09:15	3.4
01Jan2000	09:30	3.7
01Jan2000	09:45	3.7
01Jan2000	10:00	3.9
01Jan2000	10:15	2.7
01Jan2000	10:30	2.6
01Jan2000	10:45	3.6
01Jan2000	11:00	3.7
01Jan2000	11:15	3.4
01Jan2000	11:30	3.4
01Jan2000	11:45	3.2
01Jan2000	12:00	3.2
01Jan2000	12:15	4.4
01Jan2000	12:30	5.5
01Jan2000	12:45	7.6
01Jan2000	13:00	8.7
01Jan2000	13:15	13.3
01Jan2000	13:30	13.7
01Jan2000	13:45	4.5
01Jan2000	14:00	4.5
01Jan2000	14:15	8.0

Date	Time	Run "Pr-Outlet1 5yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	14:30	7.7
01Jan2000	14:45	7.9
01Jan2000	15:00	7.1
01Jan2000	15:15	6.6
01Jan2000	15:30	5.8
01Jan2000	15:45	2.5
01Jan2000	16:00	2.6
01Jan2000	16:15	0.9
01Jan2000	16:30	0.8
01Jan2000	16:45	0.5
01Jan2000	17:00	0.5
01Jan2000	17:15	0.8
01Jan2000	17:30	0.8
01Jan2000	17:45	0.8
01Jan2000	18:00	0.8
01Jan2000	18:15	0.8
01Jan2000	18:30	0.8
01Jan2000	18:45	0.5
01Jan2000	19:00	0.3
01Jan2000	19:15	0.5
01Jan2000	19:30	0.8
01Jan2000	19:45	0.5
01Jan2000	20:00	0.3
01Jan2000	20:15	0.5
01Jan2000	20:30	0.5
01Jan2000	20:45	0.5
01Jan2000	21:00	0.3
01Jan2000	21:15	0.5
01Jan2000	21:30	0.3

Date	Time	Run "Pr-Outlet1 5yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	21:45	0.5
01Jan2000	22:00	0.3
01Jan2000	22:15	0.5
01Jan2000	22:30	0.3
01Jan2000	22:45	0.3
01Jan2000	23:00	0.3
01Jan2000	23:15	0.3
01Jan2000	23:30	0.3
01Jan2000	23:45	0.3
02Jan2000	00:00	1.8
02Jan2000	00:15	0.1
02Jan2000	00:30	0.0
02Jan2000	00:45	0.0
02Jan2000	01:00	0.0
02Jan2000	01:15	0.0
02Jan2000	01:30	0.0
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 2yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I

End of Run: 01Jan2000, 12:00 Meteorologic Model: 2-year 1-hour

Compute Time: 23Sep2008, 16:30:00 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	92.3	01Jan2000, 00:50	1.6
Pac 9	0.102	92.3	01Jan2000, 00:50	1.6

Date	Time	Run "Pr-Outlet1 2yr-1hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.9
01Jan2000	00:20	2.3
01Jan2000	00:25	4.5
01Jan2000	00:30	7.2
01Jan2000	00:35	11.1
01Jan2000	00:40	17.2
01Jan2000	00:45	31.3
01Jan2000	00:50	92.3
01Jan2000	00:55	47.4
01Jan2000	01:00	16.7
01Jan2000	01:05	4.7
01Jan2000	01:10	1.6
01Jan2000	01:15	0.8
01Jan2000	01:20	0.1
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 2yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I

End of Run: 02Jan2000, 00:00 Meteorologic Model: 2-year 3-hour

Compute Time: 23Sep2008, 16:30:29 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	44.0	01Jan2000, 02:35	1.7
Pac 9	0.102	44.0	01Jan2000, 02:35	1.7

Date	Time	Run "Pr-Outlet1 2yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	1.6
01Jan2000	01:30	2.9
01Jan2000	01:35	1.9
01Jan2000	01:40	2.8
01Jan2000	01:45	6.2
01Jan2000	01:50	6.8
01Jan2000	01:55	5.8
01Jan2000	02:00	5.8
01Jan2000	02:05	6.4
01Jan2000	02:10	12.1
01Jan2000	02:15	18.5
01Jan2000	02:20	13.8

Date	Time	Run "Pr-Outlet1 2yr-3hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	27.4
01Jan2000	02:30	36.3
01Jan2000	02:35	44.0
01Jan2000	02:40	35.7
01Jan2000	02:45	13.6
01Jan2000	02:50	4.2
01Jan2000	02:55	1.3
01Jan2000	03:00	0.5
01Jan2000	03:05	0.2
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 2yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I
End of Run: 02Jan2000, 12:00 Meteorologic Model: 2-year 6-hour
Compute Time: 23Sep2008, 16:30:48 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	43.2	01Jan2000, 05:30	2.0
Pac 9	0.102	43.2	01Jan2000, 05:30	2.0

Date	Time	Run "Pr-Outlet1 2yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.0
01Jan2000	02:05	0.0
01Jan2000	02:10	0.0
01Jan2000	02:15	0.0
01Jan2000	02:20	0.0

Date	Time	Run "Pr-Outlet1 2yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	02:25	0.0
01Jan2000	02:30	0.0
01Jan2000	02:35	0.0
01Jan2000	02:40	0.0
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.4
01Jan2000	04:00	0.6
01Jan2000	04:05	1.3
01Jan2000	04:10	2.4
01Jan2000	04:15	3.6
01Jan2000	04:20	4.7
01Jan2000	04:25	5.9
01Jan2000	04:30	6.4
01Jan2000	04:35	7.3
01Jan2000	04:40	8.4
01Jan2000	04:45	9.5

Date	Time	Run "Pr-Outlet1 2yr-6hr" Element "Outlet1" Outflow (CFS)
01Jan2000	04:50	10.0
01Jan2000	04:55	10.9
01Jan2000	05:00	11.9
01Jan2000	05:05	16.0
01Jan2000	05:10	21.3
01Jan2000	05:15	25.7
01Jan2000	05:20	29.5
01Jan2000	05:25	34.6
01Jan2000	05:30	43.2
01Jan2000	05:35	20.1
01Jan2000	05:40	6.7
01Jan2000	05:45	1.9
01Jan2000	05:50	0.7
01Jan2000	05:55	0.3
01Jan2000	06:00	0.0
01Jan2000	06:05	0.0
01Jan2000	06:10	0.0
01Jan2000	06:15	0.0
01Jan2000	06:20	0.0
01Jan2000	06:25	0.0
01Jan2000	06:30	0.0
01Jan2000	06:35	0.0
01Jan2000	06:40	0.0
01Jan2000	06:45	0.0
01Jan2000	06:50	0.0
01Jan2000	06:55	0.0
01Jan2000	07:00	0.0
01Jan2000	07:05	0.0
01Jan2000	07:10	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet1 2yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 1 AMC I 24-hour
End of Run: 03Jan2000, 00:00 Meteorologic Model: 2-year 24-hour
Compute Time: 23Sep2008, 16:30:10 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
Outlet1	0.102	5.2	01Jan2000, 13:15	2.5
Pac 9	0.102	5.2	01Jan2000, 13:15	2.5

Date	Time	Run "Pr-Outlet1 2yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	0.3
01Jan2000	00:30	0.5
01Jan2000	00:45	0.5
01Jan2000	01:00	0.5
01Jan2000	01:15	0.5
01Jan2000	01:30	0.5
01Jan2000	01:45	0.5
01Jan2000	02:00	0.5
01Jan2000	02:15	0.5
01Jan2000	02:30	0.5
01Jan2000	02:45	0.8
01Jan2000	03:00	0.8
01Jan2000	03:15	0.8
01Jan2000	03:30	0.8
01Jan2000	03:45	0.8
01Jan2000	04:00	0.8
01Jan2000	04:15	0.8
01Jan2000	04:30	1.0
01Jan2000	04:45	1.1
01Jan2000	05:00	1.1
01Jan2000	05:15	0.8
01Jan2000	05:30	1.0
01Jan2000	05:45	1.1
01Jan2000	06:00	1.1
01Jan2000	06:15	1.3
01Jan2000	06:30	1.3
01Jan2000	06:45	1.3
01Jan2000	07:00	1.3

Date	Time	Run "Pr-Outlet1 2yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	07:15	1.3
01Jan2000	07:30	1.6
01Jan2000	07:45	1.6
01Jan2000	08:00	1.8
01Jan2000	08:15	2.1
01Jan2000	08:30	2.1
01Jan2000	08:45	2.1
01Jan2000	09:00	2.4
01Jan2000	09:15	2.6
01Jan2000	09:30	2.6
01Jan2000	09:45	2.9
01Jan2000	10:00	2.9
01Jan2000	10:15	2.1
01Jan2000	10:30	2.1
01Jan2000	10:45	2.6
01Jan2000	11:00	2.6
01Jan2000	11:15	2.6
01Jan2000	11:30	2.6
01Jan2000	11:45	2.4
01Jan2000	12:00	2.1
01Jan2000	12:15	3.1
01Jan2000	12:30	3.2
01Jan2000	12:45	1.1
01Jan2000	13:00	2.1
01Jan2000	13:15	5.2
01Jan2000	13:30	5.0
01Jan2000	13:45	3.0
01Jan2000	14:00	2.9
01Jan2000	14:15	1.9

Date	Time	Run "Pr-Outlet1 2yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	14:30	1.3
01Jan2000	14:45	1.8
01Jan2000	15:00	1.3
01Jan2000	15:15	1.1
01Jan2000	15:30	0.8
01Jan2000	15:45	2.6
01Jan2000	16:00	2.6
01Jan2000	16:15	0.6
01Jan2000	16:30	0.5
01Jan2000	16:45	0.5
01Jan2000	17:00	0.5
01Jan2000	17:15	0.8
01Jan2000	17:30	0.8
01Jan2000	17:45	0.8
01Jan2000	18:00	0.5
01Jan2000	18:15	0.5
01Jan2000	18:30	0.5
01Jan2000	18:45	0.5
01Jan2000	19:00	0.3
01Jan2000	19:15	0.5
01Jan2000	19:30	0.5
01Jan2000	19:45	0.5
01Jan2000	20:00	0.3
01Jan2000	20:15	0.5
01Jan2000	20:30	0.5
01Jan2000	20:45	0.5
01Jan2000	21:00	0.3
01Jan2000	21:15	0.5
01Jan2000	21:30	0.3

Date	Time	Run "Pr-Outlet1 2yr-24hr" Element "Outlet1" Outflow (CFS)
01Jan2000	21:45	0.5
01Jan2000	22:00	0.3
01Jan2000	22:15	0.5
01Jan2000	22:30	0.3
01Jan2000	22:45	0.3
01Jan2000	23:00	0.3
01Jan2000	23:15	0.3
01Jan2000	23:30	0.3
01Jan2000	23:45	0.3
02Jan2000	00:00	1.3
02Jan2000	00:15	0.0
02Jan2000	00:30	0.0
02Jan2000	00:45	0.0
02Jan2000	01:00	0.0
02Jan2000	01:15	0.0
02Jan2000	01:30	0.0
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 100yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCII
End of Run: 01Jan2000, 12:00 Meteorologic Model: 100-year 1-hour
Compute Time: 25Sep2008, 11:07:50 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	47.6	01Jan2000, 00:50	0.9
Horsethief1	0.128	265.5	01Jan2000, 00:55	9.4
Horsethief2	0.013	47.6	01Jan2000, 00:50	0.9
Horsethief Natural 1	0.128	256.9	01Jan2000, 00:55	9.4
K	0.648	1150.1	01Jan2000, 01:00	47.4
K-L	0.648	1115.3	01Jan2000, 01:00	47.5
L	0.795	1218.0	01Jan2000, 01:00	58.3
L-Outlet 2	0.795	1184.7	01Jan2000, 01:00	58.3
Outlet 2	0.864	1252.2	01Jan2000, 01:00	63.3
Pac 10	0.520	952.5	01Jan2000, 01:00	38.0
Pac 11	0.107	305.3	01Jan2000, 00:50	7.9
Pac12	0.027	99.5	01Jan2000, 00:50	2.0
Pac 13	0.069	159.9	01Jan2000, 00:50	5.0

Date	Time	Run "Pr-Outlet2 100yr-1hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	29.3
01Jan2000	00:10	84.0
01Jan2000	00:15	149.7
01Jan2000	00:20	218.4
01Jan2000	00:25	275.2
01Jan2000	00:30	329.6
01Jan2000	00:35	392.7
01Jan2000	00:40	476.1
01Jan2000	00:45	618.7
01Jan2000	00:50	1079.2
01Jan2000	00:55	1235.0
01Jan2000	01:00	1252.2
01Jan2000	01:05	992.9
01Jan2000	01:10	662.3
01Jan2000	01:15	431.3
01Jan2000	01:20	287.2
01Jan2000	01:25	200.3
01Jan2000	01:30	142.3
01Jan2000	01:35	100.6
01Jan2000	01:40	70.6
01Jan2000	01:45	48.4
01Jan2000	01:50	32.2
01Jan2000	01:55	21.8
01Jan2000	02:00	16.1
01Jan2000	02:05	12.0
01Jan2000	02:10	8.7
01Jan2000	02:15	6.9
01Jan2000	02:20	6.5

Date	Time	Run "Pr-Outlet2 100yr-1hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	5.9
01Jan2000	02:30	3.9
01Jan2000	02:35	1.8
01Jan2000	02:40	0.6
01Jan2000	02:45	0.1
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 100yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCII
End of Run: 02Jan2000, 00:00 Meteorologic Model: 100-year 3-hour
Compute Time: 25Sep2008, 11:08:15 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	18.2	01Jan2000, 02:35	1.2
Horsethief1	0.128	151.2	01Jan2000, 02:40	12.7
Horsethief2	0.013	18.2	01Jan2000, 02:35	1.2
Horsethief Natural 1	0.128	149.8	01Jan2000, 02:40	12.7
K	0.648	689.6	01Jan2000, 02:40	63.2
K-L	0.648	686.4	01Jan2000, 02:45	63.3
L	0.795	837.6	01Jan2000, 02:40	77.6
L-Outlet 2	0.795	818.7	01Jan2000, 02:40	77.6
Outlet 2	0.864	900.5	01Jan2000, 02:40	84.1
Pac 10	0.520	552.1	01Jan2000, 02:45	50.6
Pac 11	0.107	144.5	01Jan2000, 02:35	10.6
Pac12	0.027	38.4	01Jan2000, 02:35	2.6
Pac 13	0.069	87.1	01Jan2000, 02:35	6.5

Date	Time	Run "Pr-Outlet2 100yr-3hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	7.6
01Jan2000	00:10	23.6
01Jan2000	00:15	37.4
01Jan2000	00:20	56.5
01Jan2000	00:25	73.4
01Jan2000	00:30	91.6
01Jan2000	00:35	107.8
01Jan2000	00:40	122.8
01Jan2000	00:45	136.7
01Jan2000	00:50	140.4
01Jan2000	00:55	142.6
01Jan2000	01:00	146.2
01Jan2000	01:05	157.4
01Jan2000	01:10	175.7
01Jan2000	01:15	195.5
01Jan2000	01:20	208.2
01Jan2000	01:25	223.8
01Jan2000	01:30	243.0
01Jan2000	01:35	257.6
01Jan2000	01:40	275.6
01Jan2000	01:45	301.1
01Jan2000	01:50	324.0
01Jan2000	01:55	343.0
01Jan2000	02:00	357.1
01Jan2000	02:05	364.2
01Jan2000	02:10	391.8
01Jan2000	02:15	448.0
01Jan2000	02:20	484.4

Date	Time	Run "Pr-Outlet2 100yr-3hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	574.3
01Jan2000	02:30	682.2
01Jan2000	02:35	817.5
01Jan2000	02:40	900.5
01Jan2000	02:45	838.5
01Jan2000	02:50	702.2
01Jan2000	02:55	541.9
01Jan2000	03:00	390.7
01Jan2000	03:05	280.1
01Jan2000	03:10	199.4
01Jan2000	03:15	135.9
01Jan2000	03:20	93.3
01Jan2000	03:25	65.2
01Jan2000	03:30	45.3
01Jan2000	03:35	31.3
01Jan2000	03:40	21.7
01Jan2000	03:45	15.6
01Jan2000	03:50	11.4
01Jan2000	03:55	8.3
01Jan2000	04:00	6.3
01Jan2000	04:05	5.2
01Jan2000	04:10	4.2
01Jan2000	04:15	3.0
01Jan2000	04:20	1.8
01Jan2000	04:25	0.9
01Jan2000	04:30	0.5
01Jan2000	04:35	0.1
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 100yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCII
End of Run: 02Jan2000, 12:00 Meteorologic Model: 100-year 6-hour
Compute Time: 25Sep2008, 11:08:41 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	17.4	01Jan2000, 05:30	1.3
Horsethief1	0.128	139.0	01Jan2000, 05:35	15.4
Horsethief2	0.013	17.4	01Jan2000, 05:30	1.3
Horsethief Natural 1	0.128	138.4	01Jan2000, 05:35	15.4
K	0.648	645.3	01Jan2000, 05:35	76.5
K-L	0.648	638.3	01Jan2000, 05:35	76.6
L	0.795	788.6	01Jan2000, 05:30	93.9
L-Outlet 2	0.795	755.2	01Jan2000, 05:30	93.9
Outlet 2	0.864	837.8	01Jan2000, 05:30	101.6
Pac 10	0.520	506.9	01Jan2000, 05:35	61.1
Pac 11	0.107	137.1	01Jan2000, 05:30	12.9
Pac12	0.027	36.9	01Jan2000, 05:30	3.1
Pac 13	0.069	82.6	01Jan2000, 05:30	7.7

Date	Time	Run "Pr-Outlet2 100yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.9
01Jan2000	00:15	3.2
01Jan2000	00:20	6.0
01Jan2000	00:25	9.1
01Jan2000	00:30	13.4
01Jan2000	00:35	18.6
01Jan2000	00:40	23.7
01Jan2000	00:45	28.9
01Jan2000	00:50	32.3
01Jan2000	00:55	34.3
01Jan2000	01:00	38.0
01Jan2000	01:05	43.0
01Jan2000	01:10	48.1
01Jan2000	01:15	53.1
01Jan2000	01:20	56.4
01Jan2000	01:25	58.2
01Jan2000	01:30	59.4
01Jan2000	01:35	60.3
01Jan2000	01:40	60.9
01Jan2000	01:45	61.4
01Jan2000	01:50	61.7
01Jan2000	01:55	61.9
01Jan2000	02:00	64.5
01Jan2000	02:05	66.3
01Jan2000	02:10	69.1
01Jan2000	02:15	73.5
01Jan2000	02:20	76.3

Date	Time	Run "Pr-Outlet2 100yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	79.6
01Jan2000	02:30	82.0
01Jan2000	02:35	83.3
01Jan2000	02:40	84.2
01Jan2000	02:45	87.4
01Jan2000	02:50	92.0
01Jan2000	02:55	96.8
01Jan2000	03:00	101.5
01Jan2000	03:05	104.5
01Jan2000	03:10	108.8
01Jan2000	03:15	114.1
01Jan2000	03:20	119.4
01Jan2000	03:25	127.2
01Jan2000	03:30	137.3
01Jan2000	03:35	150.7
01Jan2000	03:40	165.2
01Jan2000	03:45	180.7
01Jan2000	03:50	194.4
01Jan2000	03:55	207.5
01Jan2000	04:00	219.9
01Jan2000	04:05	232.5
01Jan2000	04:10	247.3
01Jan2000	04:15	264.0
01Jan2000	04:20	283.3
01Jan2000	04:25	304.3
01Jan2000	04:30	323.4
01Jan2000	04:35	341.6
01Jan2000	04:40	359.9
01Jan2000	04:45	378.7

Date	Time	Run "Pr-Outlet2 100yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	04:50	396.6
01Jan2000	04:55	414.3
01Jan2000	05:00	432.4
01Jan2000	05:05	462.8
01Jan2000	05:10	513.0
01Jan2000	05:15	578.5
01Jan2000	05:20	653.9
01Jan2000	05:25	736.2
01Jan2000	05:30	837.8
01Jan2000	05:35	816.0
01Jan2000	05:40	710.6
01Jan2000	05:45	547.6
01Jan2000	05:50	377.3
01Jan2000	05:55	250.1
01Jan2000	06:00	169.9
01Jan2000	06:05	118.7
01Jan2000	06:10	83.9
01Jan2000	06:15	59.0
01Jan2000	06:20	41.2
01Jan2000	06:25	28.4
01Jan2000	06:30	19.5
01Jan2000	06:35	13.6
01Jan2000	06:40	10.1
01Jan2000	06:45	7.7
01Jan2000	06:50	5.8
01Jan2000	06:55	4.5
01Jan2000	07:00	3.7
01Jan2000	07:05	2.9
01Jan2000	07:10	1.9

Date	Time	Run "Pr-Outlet2 100yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	07:15	0.9
01Jan2000	07:20	0.2
01Jan2000	07:25	0.0
01Jan2000	07:30	0.0
01Jan2000	07:35	0.0
01Jan2000	07:40	0.0
01Jan2000	07:45	0.0
01Jan2000	07:50	0.0
01Jan2000	07:55	0.0
01Jan2000	08:00	0.0
01Jan2000	08:05	0.0
01Jan2000	08:10	0.0
01Jan2000	08:15	0.0
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 10yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCII
End of Run: 01Jan2000, 12:00 Meteorologic Model: 10-year 1-hour
Compute Time: 25Sep2008, 11:09:06 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	26.7	01Jan2000, 00:50	0.5
Horsethief1	0.128	146.7	01Jan2000, 00:55	4.8
Horsethief2	0.013	26.7	01Jan2000, 00:50	0.5
Horsethief Natural 1	0.128	140.5	01Jan2000, 00:55	4.9
K	0.648	630.3	01Jan2000, 01:00	24.3
K-L	0.648	605.2	01Jan2000, 01:00	24.3
L	0.795	655.8	01Jan2000, 01:00	29.8
L-Outlet 2	0.795	630.5	01Jan2000, 01:00	29.8
Outlet 2	0.864	665.1	01Jan2000, 01:00	32.3
Pac 10	0.520	522.0	01Jan2000, 01:00	19.4
Pac 11	0.107	171.1	01Jan2000, 00:50	4.1
Pac12	0.027	56.1	01Jan2000, 00:50	1.0
Pac 13	0.069	88.3	01Jan2000, 00:50	2.5

Date	Time	Run "Pr-Outlet2 10yr-1hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	8.7
01Jan2000	00:10	29.4
01Jan2000	00:15	54.7
01Jan2000	00:20	85.2
01Jan2000	00:25	113.2
01Jan2000	00:30	141.4
01Jan2000	00:35	175.1
01Jan2000	00:40	220.5
01Jan2000	00:45	298.1
01Jan2000	00:50	545.8
01Jan2000	00:55	655.8
01Jan2000	01:00	665.1
01Jan2000	01:05	551.7
01Jan2000	01:10	371.3
01Jan2000	01:15	240.2
01Jan2000	01:20	160.1
01Jan2000	01:25	111.7
01Jan2000	01:30	79.7
01Jan2000	01:35	56.5
01Jan2000	01:40	39.7
01Jan2000	01:45	27.4
01Jan2000	01:50	18.3
01Jan2000	01:55	12.3
01Jan2000	02:00	9.0
01Jan2000	02:05	6.8
01Jan2000	02:10	4.9
01Jan2000	02:15	3.8
01Jan2000	02:20	3.5

Date	Time	Run "Pr-Outlet2 10yr-1hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	3.3
01Jan2000	02:30	2.4
01Jan2000	02:35	1.1
01Jan2000	02:40	0.3
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 10yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCII
End of Run: 02Jan2000, 00:00 Meteorologic Model: 10-year 3-hour
Compute Time: 25Sep2008, 11:10:00 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	10.5	01Jan2000, 02:35	0.5
Horsethief1	0.128	87.8	01Jan2000, 02:40	6.3
Horsethief2	0.013	10.5	01Jan2000, 02:35	0.5
Horsethief Natural 1	0.128	86.7	01Jan2000, 02:40	6.3
K	0.648	395.4	01Jan2000, 02:40	31.0
K-L	0.648	393.9	01Jan2000, 02:45	31.0
L	0.795	477.8	01Jan2000, 02:40	38.0
L-Outlet 2	0.795	462.5	01Jan2000, 02:40	38.1
Outlet 2	0.864	509.5	01Jan2000, 02:40	41.1
Pac 10	0.520	316.4	01Jan2000, 02:45	24.7
Pac 11	0.107	84.7	01Jan2000, 02:35	5.2
Pac12	0.027	22.5	01Jan2000, 02:35	1.2
Pac 13	0.069	50.3	01Jan2000, 02:35	3.1

Date	Time	Run "Pr-Outlet2 10yr-3hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.4
01Jan2000	00:10	1.7
01Jan2000	00:15	2.8
01Jan2000	00:20	5.2
01Jan2000	00:25	9.6
01Jan2000	00:30	16.3
01Jan2000	00:35	24.3
01Jan2000	00:40	31.1
01Jan2000	00:45	39.4
01Jan2000	00:50	41.4
01Jan2000	00:55	42.1
01Jan2000	01:00	44.4
01Jan2000	01:05	50.0
01Jan2000	01:10	60.3
01Jan2000	01:15	72.1
01Jan2000	01:20	81.1
01Jan2000	01:25	90.5
01Jan2000	01:30	102.7
01Jan2000	01:35	111.4
01Jan2000	01:40	122.3
01Jan2000	01:45	138.4
01Jan2000	01:50	152.7
01Jan2000	01:55	164.2
01Jan2000	02:00	174.1
01Jan2000	02:05	179.5
01Jan2000	02:10	194.6
01Jan2000	02:15	227.8
01Jan2000	02:20	251.3

Date	Time	Run "Pr-Outlet2 10yr-3hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	302.3
01Jan2000	02:30	372.7
01Jan2000	02:35	452.7
01Jan2000	02:40	509.5
01Jan2000	02:45	478.9
01Jan2000	02:50	400.1
01Jan2000	02:55	305.3
01Jan2000	03:00	214.6
01Jan2000	03:05	149.4
01Jan2000	03:10	106.7
01Jan2000	03:15	74.2
01Jan2000	03:20	51.4
01Jan2000	03:25	36.0
01Jan2000	03:30	25.0
01Jan2000	03:35	17.2
01Jan2000	03:40	11.9
01Jan2000	03:45	8.5
01Jan2000	03:50	6.3
01Jan2000	03:55	4.7
01Jan2000	04:00	3.5
01Jan2000	04:05	2.9
01Jan2000	04:10	2.4
01Jan2000	04:15	1.8
01Jan2000	04:20	1.1
01Jan2000	04:25	0.5
01Jan2000	04:30	0.2
01Jan2000	04:35	0.1
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 10yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCII
End of Run: 02Jan2000, 12:00 Meteorologic Model: 10-year 6-hour
Compute Time: 25Sep2008, 11:10:25 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	10.4	01Jan2000, 05:30	0.6
Horsethief1	0.128	83.0	01Jan2000, 05:35	7.1
Horsethief2	0.013	10.4	01Jan2000, 05:30	0.6
Horsethief Natural 1	0.128	82.4	01Jan2000, 05:35	7.1
K	0.648	381.0	01Jan2000, 05:35	35.1
K-L	0.648	375.5	01Jan2000, 05:35	35.2
L	0.795	463.5	01Jan2000, 05:30	43.1
L-Outlet 2	0.795	444.3	01Jan2000, 05:35	43.1
Outlet 2	0.864	486.9	01Jan2000, 05:30	46.6
Pac 10	0.520	298.6	01Jan2000, 05:35	28.0
Pac 11	0.107	82.8	01Jan2000, 05:30	6.0
Pac12	0.027	22.3	01Jan2000, 05:30	1.4
Pac 13	0.069	49.2	01Jan2000, 05:30	3.5

Date	Time	Run "Pr-Outlet2 10yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.0
01Jan2000	01:10	0.0
01Jan2000	01:15	0.0
01Jan2000	01:20	0.0
01Jan2000	01:25	0.0
01Jan2000	01:30	0.0
01Jan2000	01:35	0.0
01Jan2000	01:40	0.0
01Jan2000	01:45	0.0
01Jan2000	01:50	0.0
01Jan2000	01:55	0.0
01Jan2000	02:00	0.4
01Jan2000	02:05	1.4
01Jan2000	02:10	2.1
01Jan2000	02:15	3.9
01Jan2000	02:20	5.3

Date	Time	Run "Pr-Outlet2 10yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	6.7
01Jan2000	02:30	8.0
01Jan2000	02:35	8.7
01Jan2000	02:40	9.1
01Jan2000	02:45	10.5
01Jan2000	02:50	13.1
01Jan2000	02:55	15.8
01Jan2000	03:00	18.9
01Jan2000	03:05	21.2
01Jan2000	03:10	23.7
01Jan2000	03:15	27.1
01Jan2000	03:20	30.3
01Jan2000	03:25	35.0
01Jan2000	03:30	41.5
01Jan2000	03:35	49.5
01Jan2000	03:40	58.8
01Jan2000	03:45	68.7
01Jan2000	03:50	77.9
01Jan2000	03:55	86.3
01Jan2000	04:00	94.5
01Jan2000	04:05	102.5
01Jan2000	04:10	112.0
01Jan2000	04:15	122.5
01Jan2000	04:20	134.6
01Jan2000	04:25	148.1
01Jan2000	04:30	160.6
01Jan2000	04:35	172.3
01Jan2000	04:40	184.2
01Jan2000	04:45	196.2

Date	Time	Run "Pr-Outlet2 10yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	04:50	207.8
01Jan2000	04:55	219.2
01Jan2000	05:00	230.9
01Jan2000	05:05	249.2
01Jan2000	05:10	280.1
01Jan2000	05:15	321.0
01Jan2000	05:20	369.1
01Jan2000	05:25	422.2
01Jan2000	05:30	486.9
01Jan2000	05:35	479.9
01Jan2000	05:40	416.1
01Jan2000	05:45	324.8
01Jan2000	05:50	223.5
01Jan2000	05:55	145.1
01Jan2000	06:00	98.2
01Jan2000	06:05	69.3
01Jan2000	06:10	49.4
01Jan2000	06:15	34.8
01Jan2000	06:20	24.3
01Jan2000	06:25	16.8
01Jan2000	06:30	11.5
01Jan2000	06:35	8.0
01Jan2000	06:40	5.9
01Jan2000	06:45	4.6
01Jan2000	06:50	3.5
01Jan2000	06:55	2.7
01Jan2000	07:00	2.2
01Jan2000	07:05	1.8
01Jan2000	07:10	1.2

Date	Time	Run "Pr-Outlet2 10yr-6hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	07:15	0.6
01Jan2000	07:20	0.1
01Jan2000	07:25	0.0
01Jan2000	07:30	0.0
01Jan2000	07:35	0.0
01Jan2000	07:40	0.0
01Jan2000	07:45	0.0
01Jan2000	07:50	0.0
01Jan2000	07:55	0.0
01Jan2000	08:00	0.0
01Jan2000	08:05	0.0
01Jan2000	08:10	0.0
01Jan2000	08:15	0.0
01Jan2000	08:20	0.0
01Jan2000	08:25	0.0
01Jan2000	08:30	0.0
01Jan2000	08:35	0.0
01Jan2000	08:40	0.0
01Jan2000	08:45	0.0
01Jan2000	08:50	0.0
01Jan2000	08:55	0.0
01Jan2000	09:00	0.0
01Jan2000	09:05	0.0
01Jan2000	09:10	0.0
01Jan2000	09:15	0.0
01Jan2000	09:20	0.0
01Jan2000	09:25	0.0
01Jan2000	09:30	0.0
01Jan2000	09:35	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 10yr-24hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCII 24-hour
End of Run: 03Jan2000, 00:00 Meteorologic Model: 10-year 24-hour
Compute Time: 25Sep2008, 11:09:36 Control Specifications: 24-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	2.4	01Jan2000, 13:30	0.7
Horsethief1	0.128	30.8	01Jan2000, 13:30	10.8
Horsethief2	0.013	2.4	01Jan2000, 13:30	0.7
Horsethief Natural 1	0.128	30.6	01Jan2000, 13:30	10.8
K	0.647	151.8	01Jan2000, 13:30	54.4
K-L	0.647	150.4	01Jan2000, 13:30	54.4
L	0.794	185.7	01Jan2000, 13:30	66.4
L-Outlet 2	0.794	182.8	01Jan2000, 13:30	66.5
Outlet 2	0.863	199.7	01Jan2000, 13:30	72.3
Pac 10	0.519	121.2	01Jan2000, 13:30	43.6
Pac 11	0.107	26.2	01Jan2000, 13:30	9.0
Pac 12	0.027	6.6	01Jan2000, 13:30	2.3
Pac 13	0.069	16.9	01Jan2000, 13:30	5.8

Date	Time	Run "Pr-Outlet2 10yr-24hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:15	1.7
01Jan2000	00:30	3.3
01Jan2000	00:45	4.1
01Jan2000	01:00	5.2
01Jan2000	01:15	5.2
01Jan2000	01:30	4.8
01Jan2000	01:45	4.6
01Jan2000	02:00	5.4
01Jan2000	02:15	6.2
01Jan2000	02:30	6.5
01Jan2000	02:45	7.5
01Jan2000	03:00	8.4
01Jan2000	03:15	8.7
01Jan2000	03:30	8.8
01Jan2000	03:45	8.9
01Jan2000	04:00	9.8
01Jan2000	04:15	10.6
01Jan2000	04:30	11.9
01Jan2000	04:45	12.8
01Jan2000	05:00	13.2
01Jan2000	05:15	12.4
01Jan2000	05:30	12.6
01Jan2000	05:45	13.0
01Jan2000	06:00	13.2
01Jan2000	06:15	14.3
01Jan2000	06:30	15.1
01Jan2000	06:45	16.4
01Jan2000	07:00	17.2

Date	Time	Run "Pr-Outlet2 10yr-24hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	07:15	17.6
01Jan2000	07:30	18.7
01Jan2000	07:45	20.5
01Jan2000	08:00	21.6
01Jan2000	08:15	15.6
01Jan2000	08:30	10.6
01Jan2000	08:45	12.9
01Jan2000	09:00	20.6
01Jan2000	09:15	34.5
01Jan2000	09:30	48.3
01Jan2000	09:45	60.2
01Jan2000	10:00	70.7
01Jan2000	10:15	49.6
01Jan2000	10:30	33.2
01Jan2000	10:45	46.4
01Jan2000	11:00	59.4
01Jan2000	11:15	62.2
01Jan2000	11:30	63.1
01Jan2000	11:45	55.8
01Jan2000	12:00	54.9
01Jan2000	12:15	85.8
01Jan2000	12:30	113.4
01Jan2000	12:45	134.8
01Jan2000	13:00	150.5
01Jan2000	13:15	181.2
01Jan2000	13:30	199.7
01Jan2000	13:45	158.7
01Jan2000	14:00	132.0
01Jan2000	14:15	138.1

Date	Time	Run "Pr-Outlet2 10yr-24hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	14:30	142.4
01Jan2000	14:45	144.8
01Jan2000	15:00	141.6
01Jan2000	15:15	135.8
01Jan2000	15:30	128.3
01Jan2000	15:45	108.7
01Jan2000	16:00	96.3
01Jan2000	16:15	54.4
01Jan2000	16:30	26.0
01Jan2000	16:45	12.8
01Jan2000	17:00	7.5
01Jan2000	17:15	7.3
01Jan2000	17:30	8.2
01Jan2000	17:45	8.7
01Jan2000	18:00	7.9
01Jan2000	18:15	7.2
01Jan2000	18:30	6.9
01Jan2000	18:45	5.8
01Jan2000	19:00	5.0
01Jan2000	19:15	4.7
01Jan2000	19:30	5.4
01Jan2000	19:45	5.3
01Jan2000	20:00	4.8
01Jan2000	20:15	4.6
01Jan2000	20:30	4.5
01Jan2000	20:45	4.5
01Jan2000	21:00	4.5
01Jan2000	21:15	4.5
01Jan2000	21:30	4.5

Date	Time	Run "Pr-Outlet2 10yr-24hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	21:45	4.5
01Jan2000	22:00	4.5
01Jan2000	22:15	4.5
01Jan2000	22:30	4.5
01Jan2000	22:45	4.5
01Jan2000	23:00	4.5
01Jan2000	23:15	4.5
01Jan2000	23:30	4.5
01Jan2000	23:45	4.5
02Jan2000	00:00	10.0
02Jan2000	00:15	7.3
02Jan2000	00:30	3.3
02Jan2000	00:45	1.3
02Jan2000	01:00	0.4
02Jan2000	01:15	0.1
02Jan2000	01:30	0.1
02Jan2000	01:45	0.0
02Jan2000	02:00	0.0
02Jan2000	02:15	0.0
02Jan2000	02:30	0.0
02Jan2000	02:45	0.0
02Jan2000	03:00	0.0
02Jan2000	03:15	0.0
02Jan2000	03:30	0.0
02Jan2000	03:45	0.0
02Jan2000	04:00	0.0
02Jan2000	04:15	0.0
02Jan2000	04:30	0.0
02Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 5yr-1hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCI
End of Run: 01Jan2000, 12:00 Meteorologic Model: 5-year 1-hour
Compute Time: 25Sep2008, 11:12:53 Control Specifications: 1-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	20.4	01Jan2000, 00:50	0.3
Horsethief1	0.128	106.8	01Jan2000, 00:55	2.9
Horsethief2	0.013	20.4	01Jan2000, 00:50	0.3
Horsethief Natural 1	0.128	101.1	01Jan2000, 00:55	2.9
K	0.647	429.7	01Jan2000, 01:00	12.9
K-L	0.647	406.2	01Jan2000, 01:00	12.9
L	0.794	432.4	01Jan2000, 01:00	16.2
L-Outlet 2	0.794	407.4	01Jan2000, 01:00	16.2
Outlet 2	0.863	427.5	01Jan2000, 01:00	17.6
Pac 10	0.519	353.7	01Jan2000, 01:00	10.0
Pac 11	0.107	128.8	01Jan2000, 00:50	2.4
Pac 12	0.027	43.2	01Jan2000, 00:50	0.6
Pac 13	0.069	63.9	01Jan2000, 00:50	1.4

Date	Time	Run "Pr-Outlet2 5yr-1hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.2
01Jan2000	00:10	0.7
01Jan2000	00:15	2.5
01Jan2000	00:20	6.4
01Jan2000	00:25	13.5
01Jan2000	00:30	25.0
01Jan2000	00:35	43.9
01Jan2000	00:40	74.7
01Jan2000	00:45	131.9
01Jan2000	00:50	314.5
01Jan2000	00:55	421.3
01Jan2000	01:00	427.5
01Jan2000	01:05	365.3
01Jan2000	01:10	239.8
01Jan2000	01:15	146.6
01Jan2000	01:20	97.9
01Jan2000	01:25	69.6
01Jan2000	01:30	50.2
01Jan2000	01:35	35.6
01Jan2000	01:40	25.0
01Jan2000	01:45	17.2
01Jan2000	01:50	11.4
01Jan2000	01:55	7.4
01Jan2000	02:00	5.4
01Jan2000	02:05	4.2
01Jan2000	02:10	3.0
01Jan2000	02:15	2.3
01Jan2000	02:20	2.2

Date	Time	Run "Pr-Outlet2 5yr-1hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	2.2
01Jan2000	02:30	1.7
01Jan2000	02:35	0.8
01Jan2000	02:40	0.1
01Jan2000	02:45	0.0
01Jan2000	02:50	0.0
01Jan2000	02:55	0.0
01Jan2000	03:00	0.0
01Jan2000	03:05	0.0
01Jan2000	03:10	0.0
01Jan2000	03:15	0.0
01Jan2000	03:20	0.0
01Jan2000	03:25	0.0
01Jan2000	03:30	0.0
01Jan2000	03:35	0.0
01Jan2000	03:40	0.0
01Jan2000	03:45	0.0
01Jan2000	03:50	0.0
01Jan2000	03:55	0.0
01Jan2000	04:00	0.0
01Jan2000	04:05	0.0
01Jan2000	04:10	0.0
01Jan2000	04:15	0.0
01Jan2000	04:20	0.0
01Jan2000	04:25	0.0
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 5yr-3hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCI
End of Run: 02Jan2000, 00:00 Meteorologic Model: 5-year 3-hour
Compute Time: 25Sep2008, 11:13:46 Control Specifications: 3-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	7.6	01Jan2000, 02:35	0.3
Horsethief1	0.128	61.7	01Jan2000, 02:40	3.0
Horsethief2	0.013	7.6	01Jan2000, 02:35	0.3
Horsethief Natural 1	0.128	60.6	01Jan2000, 02:40	3.0
K	0.647	250.5	01Jan2000, 02:45	12.5
K-L	0.647	250.2	01Jan2000, 02:45	12.5
L	0.794	303.2	01Jan2000, 02:40	15.8
L-Outlet 2	0.794	287.0	01Jan2000, 02:40	15.8
Outlet 2	0.863	318.9	01Jan2000, 02:40	17.2
Pac 10	0.519	197.5	01Jan2000, 02:45	9.5
Pac 11	0.107	61.1	01Jan2000, 02:35	2.5
Pac 12	0.027	16.5	01Jan2000, 02:35	0.6
Pac 13	0.069	34.7	01Jan2000, 02:35	1.4

Date	Time	Run "Pr-Outlet2 5yr-3hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	00:00	0.0
01Jan2000	00:05	0.0
01Jan2000	00:10	0.0
01Jan2000	00:15	0.0
01Jan2000	00:20	0.0
01Jan2000	00:25	0.0
01Jan2000	00:30	0.0
01Jan2000	00:35	0.0
01Jan2000	00:40	0.0
01Jan2000	00:45	0.0
01Jan2000	00:50	0.0
01Jan2000	00:55	0.0
01Jan2000	01:00	0.0
01Jan2000	01:05	0.2
01Jan2000	01:10	0.5
01Jan2000	01:15	0.9
01Jan2000	01:20	1.1
01Jan2000	01:25	2.3
01Jan2000	01:30	7.0
01Jan2000	01:35	9.7
01Jan2000	01:40	11.4
01Jan2000	01:45	19.5
01Jan2000	01:50	29.3
01Jan2000	01:55	35.7
01Jan2000	02:00	42.9
01Jan2000	02:05	47.5
01Jan2000	02:10	57.1
01Jan2000	02:15	82.5
01Jan2000	02:20	103.1

Date	Time	Run "Pr-Outlet2 5yr-3hr" Element "Outlet 2" Outflow (CFS)
01Jan2000	02:25	139.7
01Jan2000	02:30	202.0
01Jan2000	02:35	266.1
01Jan2000	02:40	318.9
01Jan2000	02:45	302.8
01Jan2000	02:50	248.5
01Jan2000	02:55	183.2
01Jan2000	03:00	119.7
01Jan2000	03:05	77.6
01Jan2000	03:10	54.2
01Jan2000	03:15	38.7
01Jan2000	03:20	27.6
01Jan2000	03:25	19.4
01Jan2000	03:30	13.4
01Jan2000	03:35	9.1
01Jan2000	03:40	6.2
01Jan2000	03:45	4.4
01Jan2000	03:50	3.4
01Jan2000	03:55	2.5
01Jan2000	04:00	1.9
01Jan2000	04:05	1.7
01Jan2000	04:10	1.5
01Jan2000	04:15	1.1
01Jan2000	04:20	0.7
01Jan2000	04:25	0.1
01Jan2000	04:30	0.0
01Jan2000	04:35	0.0
01Jan2000	04:40	0.0
01Jan2000	04:45	0.0

Project: Pac-Ridge_Hydrology Simulation Run: Pr-Outlet2 5yr-6hr

Start of Run: 01Jan2000, 00:00 Basin Model: Pr-Outlet 2 AMCI
End of Run: 02Jan2000, 12:00 Meteorologic Model: 5-year 6-hour
Compute Time: 25Sep2008, 11:14:12 Control Specifications: 6-hour Event

Volume Units: AC-FT

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (AC-FT)
G-L	0.013	7.6	01Jan2000, 05:30	0.3
Horsethief1	0.128	58.0	01Jan2000, 05:35	3.4
Horsethief2	0.013	7.6	01Jan2000, 05:30	0.3
Horsethief Natural 1	0.128	57.5	01Jan2000, 05:35	3.4
K	0.647	239.6	01Jan2000, 05:35	14.1
K-L	0.647	234.1	01Jan2000, 05:35	14.1
L	0.794	293.6	01Jan2000, 05:30	18.0
L-Outlet 2	0.794	279.5	01Jan2000, 05:35	18.0
Outlet 2	0.863	301.9	01Jan2000, 05:35	19.5
Pac 10	0.519	182.0	01Jan2000, 05:35	10.7
Pac 11	0.107	60.0	01Jan2000, 05:30	2.9
Pac 12	0.027	16.4	01Jan2000, 05:30	0.7
Pac 13	0.069	34.0	01Jan2000, 05:30	1.5