

Project: CAWMP Simulation Run: ASBUILT-500-YR NoRed

Start of Run: 01Jan2000, 00:00
End of Run: 02Jan2000, 00:00
Compute Time: 02Jan2024, 14:17:41

Basin Model: CAWMP-LD-ASBUI
Meteorologic Model: 500_yr_NoReductio
Control Specifications:24-hr

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (IN)
RA_101_1	0.1796077	295.9	01Jan2000, 01:36	1.32
RA_102A.R	0.1796077	290.8	01Jan2000, 01:36	1.32
RA_102_1	0.0484640	83.8	01Jan2000, 01:36	1.51
RA_102A.J	0.2280717	374.6	01Jan2000, 01:36	1.36
RA_102B.R	0.2280717	367.1	01Jan2000, 01:45	1.36
RA_102_2	0.0439345	66.4	01Jan2000, 01:39	1.51
RA_102_3.R	0.0439345	65.9	01Jan2000, 01:39	1.51
RA_102_3	0.0589734	90.9	01Jan2000, 01:39	1.51
RA_102_2-3.J	0.1029079	156.9	01Jan2000, 01:39	1.51
RA_102_4.R	0.1029079	155.4	01Jan2000, 01:39	1.51
RA_102_6	0.0408460	59.7	01Jan2000, 01:39	1.51
RA_102_5.R	0.0408460	58.5	01Jan2000, 01:42	1.51
RA_102_5	0.0598653	84.1	01Jan2000, 01:39	1.51
RA_102_4	0.0590286	97.8	01Jan2000, 01:36	1.51
RA_102B.J	0.4907195	735.2	01Jan2000, 01:42	1.44
RA_103A.R	0.4907195	720.4	01Jan2000, 01:48	1.44
RA_103_1	0.0393518	59.8	01Jan2000, 01:36	1.10
RA_103_2.R	0.0393518	59.2	01Jan2000, 01:36	1.10
RA_103_2	0.0576950	84.9	01Jan2000, 01:36	1.10
RA_103_1-2.J	0.0970468	144.1	01Jan2000, 01:36	1.10
RA_103_3.R	0.0970468	139.9	01Jan2000, 01:36	1.10
RA_103_6	0.0279306	49.7	01Jan2000, 01:33	1.10
RA_103_5.R	0.0279306	48.0	01Jan2000, 01:36	1.10
RA_103_5	0.0571417	70.7	01Jan2000, 01:39	1.10
RA_103_5-6.J	0.0850723	116.7	01Jan2000, 01:36	1.10
RA_103_4.R	0.0850723	115.1	01Jan2000, 01:39	1.10
RA_103_4	0.0582224	69.4	01Jan2000, 01:39	1.10

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (IN)
RA_103_3	0.0570735	79.5	01Jan2000, 01:36	1.10
RA_103A.J	0.7881345	1007.2	01Jan2000, 01:48	1.31
RA_103B.R	0.7881345	992.3	01Jan2000, 01:51	1.31
RA_103_12	0.0077558	13.3	01Jan2000, 01:33	1.10
RA_103_11.R	0.0077558	13.2	01Jan2000, 01:36	1.11
RA_103_11	0.0144440	26.1	01Jan2000, 01:33	1.10
RA_103_11-12.J	0.0221998	37.8	01Jan2000, 01:33	1.10
RA_103_10.R	0.0221998	37.6	01Jan2000, 01:36	1.10
RA_103_10	0.0224570	33.9	01Jan2000, 01:36	1.10
RA_103B.J	0.8327913	1026.8	01Jan2000, 01:51	1.30
RA_103_9.R	0.8327913	1018.7	01Jan2000, 01:51	1.30
RA_103_8	0.0377301	58.8	01Jan2000, 01:36	1.10
RA_103_9	0.0296984	38.5	01Jan2000, 01:36	1.10
RA_103C.J	0.9002198	1068.8	01Jan2000, 01:51	1.29
RA_103_8.R	0.9002198	1049.9	01Jan2000, 01:51	1.29
RA_103_7	0.0562404	87.4	01Jan2000, 01:36	1.10
POND_103	0.9564602	192.3	01Jan2000, 02:36	1.23
RA_104.R	0.9564602	192.0	01Jan2000, 02:42	1.23
RA_104_1	0.1351798	273.8	01Jan2000, 01:36	1.96
RA_104.J	1.0916400	274.2	01Jan2000, 01:36	1.32
RA_104_R	1.0916400	271.7	01Jan2000, 01:39	1.32
RA_105	0.1118500	248.6	01Jan2000, 01:36	2.41
RA_105_J	1.2034900	509.5	01Jan2000, 01:36	1.42
RA_105_R	1.2034900	503.8	01Jan2000, 01:48	1.42
RA_106	0.2026300	303.7	01Jan2000, 01:36	1.28
RA_106_J	1.4061200	709.2	01Jan2000, 01:45	1.40
RA_106_R	1.4061200	696.2	01Jan2000, 01:48	1.40
RA_107A	0.0858000	208.4	01Jan2000, 01:30	1.25
RA_107B.1	0.0349000	77.7	01Jan2000, 01:30	0.97
RA_107A_J	1.5268200	760.5	01Jan2000, 01:48	1.38
LD-POND	1.5268200	200.7	01Jan2000, 03:21	1.38

Hydrologic Element	Drainage Area (MI ²)	Peak Discharge (CFS)	Time of Peak	Volume (IN)
RA_107A_R	1.5268200	200.7	01Jan2000, 03:24	1.38
Outfall	1.5268200	200.7	01Jan2000, 03:24	1.38
RA_108A	0.1937000	517.0	01Jan2000, 01:33	2.83
RA_107C	0.0501000	72.4	01Jan2000, 01:36	1.08
RA_107B.2	0.0338000	54.3	01Jan2000, 01:33	0.97
RA_107C_J	0.0839000	123.6	01Jan2000, 01:33	1.04
RA_107C_R	0.0839000	122.9	01Jan2000, 01:36	1.04
RA_107D	0.0463000	90.9	01Jan2000, 01:33	1.39
RA_107D_J	0.1302000	207.8	01Jan2000, 01:33	1.16
RA_107D_R	0.1302000	208.0	01Jan2000, 01:36	1.16
RA_107E	0.0658000	98.5	01Jan2000, 01:36	1.22
RA_107E_J	0.0658000	98.5	01Jan2000, 01:36	1.22
RA_107_R	0.0658000	96.5	01Jan2000, 01:39	1.22
RA_108B	0.0996000	176.8	01Jan2000, 01:33	1.19
RA_108B_J	0.4893000	959.9	01Jan2000, 01:36	1.84
RA_108C	0.0346000	93.7	01Jan2000, 01:30	1.19
RA_108C_J	0.5239000	1025.4	01Jan2000, 01:33	1.79