

Poplar Creek Study Area Hydrologic Parameters

Tributary	Sub-basin	Area (sq mi)	Curve Number	Time of concentration (hr)	Storage Coefficient (hr)
BCMS	BCMS0100	0.259	80.84	0.92	1.54
BCMS	BCMS0200	0.147	71.09	0.57	1.14
BCMS	BCMS0300	0.136	74.24	1.00	1.61
BCMS	BCMS0400	0.308	74.62	1.18	1.77
BCMS	BCMS0500	0.176	62.17	1.88	2.79
BCMS	BCMS0600	0.358	71.17	1.56	2.16
BCMS	BCMS0700	0.192	86.69	2.67	2.64
BCMS	BCMS0800	0.004	83.84	2.60	2.64
BCMS	BCMS0900	0.058	74.10	0.97	1.57
BCMS	BCMS1000	0.219	73.93	3.34	3.37
BCMS	BCMS1100	0.133	71.84	0.81	1.46
BCMS	BCMS1200	0.115	75.24	10.81	7.35
BCMS	BCMS1300	0.831	66.74	0.52	1.27
BCMS	BCMS1400	0.053	62.81	0.35	0.97
BCMS	BCMS1500	0.035	60.66	0.37	1.16
BCMS	BCMS1600	0.074	72.52	0.68	1.68
BCMS	BCMS1700	0.179	70.68	0.35	1.26
BCMS	BCMS1800	0.047	77.60	0.42	0.95
BCMS	BCMS1900	0.025	73.88	0.38	1.03
BCMS	BCMS2000	0.064	71.76	0.51	1.29
BCMS	BCMS2100	0.039	96.02	4.82	3.82
BCMS	BCMS2200	0.147	79.34	2.40	4.20
BCMS	BCMS2300	0.063	81.95	2.55	3.54
BCMS	BCMS2400	0.048	69.31	2.20	3.51
FCMS	FCMS0100	0.410	86.98	3.64	3.98
FCMS	FCMS0200	0.190	82.65	1.75	3.03
FCMS	FCMS0300	0.258	79.81	1.58	2.33
FCMS	FCMS0400	0.290	81.45	1.62	2.07
FCMS	FCMS0500	0.140	67.84	3.51	3.66
FCMS	FCMS0600	0.184	63.11	3.84	4.16
FCMS	FCMS0700	0.163	57.78	3.26	3.89
FCMS	FCMS0800	0.250	68.56	0.92	1.80
FCMS	FCMS0900	0.348	61.34	5.38	8.79
FCMS	FCMS1000	0.185	62.78	3.83	4.34
FCMS	FCMS1100	0.198	76.84	2.16	2.77
FCMS	FCMS1200	0.117	79.14	3.65	3.43
FCMS	FCMS1300	0.305	89.54	1.11	2.01
FCMS	FCMS1400	0.013	92.70	0.63	1.03
FCMS	FCMS1500	0.348	87.32	1.58	2.66
FCMS	FCMS1600	0.299	71.70	2.60	3.00
FCMS	FCMS1700	0.146	86.40	0.70	1.17
FCMS	FCMS1800	0.063	82.77	1.18	1.62
FCMS	FCMS1900	0.023	81.58	2.54	2.64
FCMS	FCMS2000	0.189	82.83	3.04	3.02
FCMS	FCMS2100	0.211	75.89	1.68	2.19
FCMS	FCMS2200	0.116	85.39	3.86	3.41
FCMS	FCMS2300	0.150	77.16	0.82	1.37
FCMS	FCMS2400	0.011	79.29	2.48	2.64
FCMS	FCMS2500	0.300	69.27	5.57	5.60
FCMS	FCMS2600	0.048	82.64	0.93	1.48
FCMS	FCMS2700	0.046	77.95	0.41	0.93
FCMS	FCMS5100	0.552	76.51	1.84	2.50
FCMS	FCMS5200	0.056	79.85	0.89	1.37
FCMS	FCMS5300	0.024	82.33	0.82	1.18

Poplar Creek Study Area Hydrologic Parameters

Tributary	Sub-basin	Area (sq mi)	Curve Number	Time of concentration (hr)	Storage Coefficient (hr)
FCTA	FCTA0100	0.971	75.36	2.34	3.31
FCTA	FCTA0200	0.095	75.36	3.10	3.29
FCTA	FCTA0300	0.113	70.42	0.69	1.75
FCTA	FCTA0400	0.022	81.54	0.60	1.06
FCTA	FCTA0500	0.027	79.62	0.70	1.19
FCTA	FCTA0600	0.302	71.20	1.85	2.43
FCTA	FCTA0700	0.045	78.28	0.67	1.16
FCTA	FCTA0800	0.049	82.42	0.68	1.14
FCTA	FCTA0900	0.127	78.44	0.74	1.47
FCTA	FCTA1000	0.114	80.39	0.91	1.42
PCEB	PCEB0001	0.263	74.03	1.23	2.92
PCEB	PCEB0002	0.185	80.64	0.79	1.47
PCEB	PCEB0003	0.202	79.15	1.26	2.11
PCEB	PCEB0004	0.263	75.05	1.21	2.09
PCEB	PCEB0005	0.160	71.15	0.87	1.48
PCEB	PCEB0006	0.007	73.89	0.37	1.06
PCEB	PCEB0007	0.058	69.50	0.46	1.07
PCEB	PCEB0008	0.016	63.25	0.72	1.37
PCEB	PCEB0009	0.031	60.07	0.87	1.60
PCEB	PCEB0010	0.227	63.82	3.68	3.97
PCEB	PCEB0011	0.524	78.44	3.89	4.27
PCEB	PCEB0012	0.406	64.73	6.22	6.84
PCEB	PCEB0013	0.403	63.85	6.10	7.07
PCEB	PCEB0014	0.358	67.44	6.02	6.59
PCEB	PCEB0015	0.331	89.73	2.35	2.50
PCEB	PCEB0016	0.327	71.10	1.30	2.45
PCEB	PCEB0017	0.120	76.83	0.71	1.41
PCEB	PCEB0018	0.239	66.63	0.99	1.78
PCEB	PCEB0019	0.023	71.49	0.61	1.28
PCEB	PCEB0020	0.042	81.31	0.64	1.27
PCEB	PCEB0021	0.048	75.98	0.38	0.84
PCEB	PCEB0022	0.043	79.10	0.39	0.82
PCEB	PCEB0023	0.004	90.92	1.20	1.56
PCEB	PCEB0024	0.017	79.18	0.39	1.10
PCEB	PCEB0025	0.294	81.63	1.01	1.80
PCEB	PCEB0026	0.188	79.85	0.76	1.29
PCEB	PCEB0027	0.175	84.00	0.76	1.40
PCEB	PCEB0028	0.059	78.17	0.47	0.99
PCEB	PCEB0029	0.099	68.32	2.89	3.20
PCLP	PCLP0125	0.370	71.91	6.51	6.00
PCLP	PCLP0150	0.088	68.97	2.73	3.27
PCLP	PCLP0175	0.552	70.62	1.83	4.66
PCLP	PCLP0200	1.189	67.07	3.99	4.73
PCLP	PCLP0300	0.411	70.99	1.08	2.14
PCLP	PCLP0400	0.054	67.74	0.34	1.07
PCLP	PCLP0500	0.108	57.63	0.50	1.19
PCLP	PCLP0600	0.015	67.92	0.35	0.84
PCLP	PCLP0700	0.039	67.85	0.42	0.94
PCLP	PCLP0800	0.075	73.67	0.42	0.90
PCLP	PCLP0900	0.019	83.80	0.54	0.99
PCLP	PCLP1000	0.027	94.32	0.86	1.68
PCLP	PCLP1100	0.036	74.20	0.42	0.90
PCLP	PCLP1200	0.086	74.93	0.46	0.95
PCLP	PCLP1300	0.139	73.61	0.62	1.17

Poplar Creek Study Area Hydrologic Parameters

Tributary	Sub-basin	Area (sq mi)	Curve Number	Time of concentration (hr)	Storage Coefficient (hr)
PCLP	PCLP2100	0.650	73.70	1.46	4.50
PCLP	PCLP2200	0.040	58.19	0.55	1.23
PCLP	PCLP3100	0.152	70.09	0.62	1.20
PCLP	PCLP4100	0.027	57.99	0.57	1.26
PCLP	PCLP5100	0.374	72.25	1.04	1.68
PCMS	PCMS0001	0.104	69.42	2.27	4.08
PCMS	PCMS0002	0.298	77.03	2.03	4.20
PCMS	PCMS0003	0.498	67.54	7.28	10.53
PCMS	PCMS0004	0.097	64.59	2.72	3.49
PCMS	PCMS0005	0.126	63.43	3.10	5.07
PCMS	PCMS0006	0.206	59.36	3.84	5.67
PCMS	PCMS0007	0.209	58.93	3.85	4.29
PCMS	PCMS0008A	0.021	77.66	1.06	1.56
PCMS	PCMS0008B	0.041	75.58	0.97	1.50
PCMS	PCMS0009	0.689	82.81	3.91	4.68
PCMS	PCMS0010	0.075	79.21	2.83	3.95
PCMS	PCMS0011	0.057	75.26	2.37	2.68
PCMS	PCMS0012A	0.183	80.74	2.19	2.77
PCMS	PCMS0012B	0.357	77.92	3.97	4.59
PCMS	PCMS0013	0.244	83.83	2.36	3.48
PCMS	PCMS0014	0.192	72.69	1.15	1.87
PCMS	PCMS0015	0.342	81.95	2.21	2.96
PCMS	PCMS0016	0.161	80.33	1.45	4.18
PCMS	PCMS0017	0.110	84.08	1.64	3.18
PCMS	PCMS0018	0.668	80.92	5.01	5.42
PCMS	PCMS0019	0.212	81.69	1.67	2.10
PCMS	PCMS0020	0.012	68.49	0.62	2.12
PCMS	PCMS0021	0.293	80.51	2.00	2.88
PCMS	PCMS0022	0.302	79.38	2.30	2.62
PCMS	PCMS0023	0.264	75.61	3.31	6.06
PCMS	PCMS0024	0.276	71.33	5.45	4.94
PCMS	PCMS0125	0.064	78.98	0.41	0.85
PCMS	PCMS0126	0.178	59.87	3.56	4.03
PCMS	PCMS0127	0.178	62.73	3.74	4.03
PCMS	PCMS0128	0.223	66.89	4.54	4.40
PCMS	PCMS0129	0.028	77.05	2.42	2.64
PCMS	PCMS0130	0.207	64.18	4.17	4.27
PCMS	PCMS0131	0.303	62.09	2.33	3.33
PCMS	PCMS0132	0.247	72.57	0.85	1.59
PCMS	PCMS0133	0.189	73.44	0.76	1.35
PCMS	PCMS0134	0.019	58.22	1.32	2.13
PCMS	PCMS0135	0.062	65.33	2.12	2.97
PCMS	PCMS0136	0.364	59.56	5.36	5.55
PCMS	PCMS0137	0.535	74.90	2.14	3.02
PCMS	PCMS0138	1.105	58.02	9.88	9.29
PCMS	PCMS0139	0.675	78.44	1.57	3.49
PCMS	PCMS0140	0.484	80.67	1.48	3.13
PCMS	PCMS0141	0.268	72.19	0.86	2.18
PCMS	PCMS0142	0.367	77.44	1.11	2.25
PCMS	PCMS0143	0.308	68.15	1.84	2.58
PCMS	PCMS0144	0.821	64.60	5.17	6.33
PCMS	PCMS0145	0.589	59.44	7.05	6.42
PCMS	PCMS0146	0.254	65.65	4.80	4.65
PCMS	PCMS0147	0.043	80.11	2.50	3.52

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PCMS	PCMS0148	0.417	60.42	5.88	5.61
PCMS	PCMS0149	0.087	59.72	2.27	2.98
PCMS	PCMS0150	0.460	60.48	4.94	5.98
PCMS	PCMS0151	0.176	63.09	3.74	4.01
PCMS	PCMS0152	0.722	63.59	8.51	7.59
PCMS	PCMS0153	0.062	65.85	1.14	1.80
PCMS	PCMS0154	0.116	67.82	1.04	1.69
PCMS	PCMS0155	0.430	66.22	1.40	2.15
PCMS	PCMS0156	0.229	67.98	0.74	1.39
PCMS	PCMS0157	0.195	76.62	0.75	1.70
PCMS	PCMS0158	0.330	75.69	1.01	1.60
PCMS	PCMS0159	0.106	81.46	0.70	1.43
PCMS	PCMS0160	0.102	61.56	0.45	1.52
PCMS	PCMS0161	0.099	65.52	0.53	1.13
PCMS	PCMS0162	0.068	72.53	0.39	0.86
PCMS	PCMS0163	0.041	51.46	1.02	1.98
PCMS	PCMS0164	1.261	71.36	3.98	6.24
PCMS	PCMS0165	1.064	59.14	4.50	9.56
PCMS	PCMS0166	0.288	58.86	4.62	8.37
PCMS	PCMS0167	0.179	45.15	2.55	4.04
PCMS	PCMS0168	0.387	67.55	2.72	3.64
PCMS	PCMS0169	0.136	71.77	0.58	1.13
PCMS	PCMS0170	0.092	79.32	0.50	0.97
PCMS	PCMS0171	0.117	64.60	1.32	2.13
PCMS	PCMS0172	0.121	48.74	2.25	6.67
PCMS	PCMS0173	0.444	59.56	3.89	4.85
PCMS	PCMS0174	0.025	68.82	2.19	2.64
PCMS	PCMS0175	0.017	50.81	0.64	1.49
PCMS	PCMS0176	0.037	73.30	1.11	2.15
PCRR	PCRR0100	1.201	66.48	3.50	5.27
PCRR	PCRR0200	0.297	77.90	1.17	1.96
PCRR	PCRR0300	0.195	66.34	1.03	1.73
PCRR	PCRR0400	0.048	68.21	0.59	1.18
PCRR	PCRR0500	0.006	77.21	2.43	3.14
PCRR	PCRR0600	0.021	75.37	0.38	0.83
PCRR	PCRR0700	0.021	78.29	0.75	1.25
PCRR	PCRR0800	0.126	74.37	1.40	1.94
PCRR	PCRR0900	0.002	88.83	0.64	1.24
PCRR	PCRR2300	0.292	63.45	3.88	4.65
PCRR	PCRR2400	0.406	67.15	3.57	3.83
PCRR	PCRR2500	0.160	73.95	2.33	2.70
PCSB	PCSB0001	0.975	77.84	1.93	3.75
PCSB	PCSB0002	0.587	72.21	1.37	2.65
PCSB	PCSB0003	0.238	73.69	0.82	1.60
PCSB	PCSB0004	0.076	74.95	0.43	0.95
PCSB	PCSB0005	0.099	78.03	0.52	1.19
PCSB	PCSB0006	0.405	68.97	1.04	2.04
PCSB	PCSB0007	0.114	76.14	0.55	1.12
PCSB	PCSB0008	0.231	69.79	0.84	1.57
PCSB	PCSB0009	0.093	74.92	0.48	1.06
PCSB	PCSB0010	0.403	71.50	1.32	2.24
PCSB	PCSB0011	0.107	78.88	0.55	1.13
PCSB	PCSB0012	0.273	78.94	0.94	1.63
PCSB	PCSB0013	0.052	78.03	0.40	0.85

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PCSB	PCSB0014	0.424	71.23	1.49	2.14
PCSB	PCSB0015	0.163	71.28	0.64	1.64
PCSB	PCSB0016	0.029	88.93	0.52	0.93
PCSB	PCSB0017	0.102	81.83	0.56	1.16
PCSB	PCSB0018	0.327	73.80	1.02	1.64
PCSB	PCSB0019	0.010	83.21	0.44	1.01
PCSB	PCSB0020	0.084	81.02	0.55	1.30
PCSB	PCSB0021	0.550	79.74	2.00	2.48
PCSB	PCSB0022	0.209	69.67	1.98	2.54
PCSB	PCSB0023	0.138	78.39	1.41	1.90
PCSB	PCSB0024	0.089	52.92	1.58	2.58
PCSH	PCSH0100	0.080	71.15	0.44	0.94
PCSH	PCSH0200	0.244	75.54	0.90	1.79
PCSH	PCSH0300	0.265	75.97	0.89	1.67
PCSH	PCSH0350	0.134	74.47	0.63	1.18
PCSH	PCSH0400	0.317	83.05	1.24	1.74
PCSH	PCSH0500	0.089	85.47	0.69	1.66
PCSH	PCSH0600	0.006	85.61	0.42	0.82
PCSH	PCSH0700	0.061	76.84	0.39	0.83
PCSH	PCSH0800	0.293	71.65	0.90	1.53
PCSH	PCSH0900	0.101	70.68	0.55	1.14
PCSH	PCSH1000	0.073	73.51	0.98	1.82
PCSH	PCSH1100	0.169	68.81	0.66	1.30
PCSH	PCSH1200	0.043	65.48	1.83	2.43
PCSH	PCSH2400	0.165	79.78	0.71	1.40
PCSH	PCSH2600	0.091	81.13	0.51	0.98
PCSH	PCSH2800	0.195	82.58	0.80	1.63
PCSH	PCSH2900	0.219	74.30	0.78	1.37
PCSH	PCSH3100	0.397	73.88	1.10	1.96
PCSH	PCSH3500	0.310	76.01	0.98	1.89
PCTA	PCTA0100	0.415	86.46	6.86	6.64
PCTA	PCTA0200	0.149	68.60	3.69	3.94
PCTA	PCTA0300	0.037	88.63	0.43	0.83
PCTA	PCTA0400	0.048	68.12	0.62	1.20
PCTA	PCTA0500	0.015	94.27	0.50	0.88
PCTA	PCTA0600	0.113	89.24	0.82	1.25
PCTA	PCTA0700	0.017	93.03	0.45	0.91
PCTA	PCTA0800	0.069	85.89	0.45	0.94
PCTA	PCTA0900	0.008	73.41	0.37	0.92
PCTA	PCTA1000	0.037	60.59	0.47	1.16
PCTA	PCTA1200	0.287	73.72	2.17	3.27
PCTA	PCTA1500	0.047	88.77	0.43	0.94
PCTA	PCTA2200	0.059	84.25	1.07	1.75
SCMS	SCMS0100	0.547	75.17	1.31	1.63
SCMS	SCMS0200	0.309	77.46	0.68	0.61
SCMS	SCMS0300	0.548	81.54	1.63	2.58
SCMS	SCMS0400	0.167	74.82	0.52	0.72
SCMS	SCMS0500	0.157	81.78	0.97	1.75
SCMS	SCMS0600	0.270	61.27	0.98	1.51
SCMS	SCMS0700	0.087	65.22	0.62	1.05
SCMS	SCMS0800	0.154	67.39	0.57	1.09
SCMS	SCMS0900	0.314	69.01	0.86	0.61
SCMS	SCMS1000	0.057	77.10	0.43	0.71
SCMS	SCMS1100	0.120	74.99	0.58	0.86

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SCMS	SCMS1200	0.161	67.68	0.70	0.68
SCMS	SCMS1300	0.259	82.53	1.33	0.84
SCMS	SCMS1400	0.362	71.47	0.93	0.67
SCMS	SCMS1500	0.133	74.22	0.70	0.62
SCMS	SCMS1600	0.164	76.27	0.68	0.57
SCMS	SCMS1700	0.364	66.76	0.78	0.58
SCMS	SCMS1800	0.067	81.65	0.69	1.52
SCMS	SCMS1900	0.684	76.44	1.30	0.88
SCMS	SCMS2000	0.040	91.73	0.50	1.15
SCMS	SCMS2100	0.098	74.30	0.58	0.65
SCMS	SCMS2200	0.672	76.82	1.21	0.71
SCMS	SCMS2300	0.245	77.95	0.90	0.82
SCMS	SCMS2400	0.077	68.48	0.55	0.50
SCMS	SCMS2500	0.321	70.48	1.24	0.89
SCMS	SCMS2600	0.007	77.25	0.25	0.46
SCMS	SCMS2700	0.879	59.86	1.48	0.73
SCMS	SCMS2800	0.082	79.86	0.64	1.10
SCMS	SCMS2900	0.821	76.25	1.52	1.15
SCMS	SCMS3000	0.175	72.62	0.89	0.74
SCMS	SCMS3100	0.590	69.37	1.30	0.90
SCMS	SCMS3200	0.125	85.56	0.58	1.02
SCMS	SCTA0100	0.208	85.24	0.98	6.47
SCMS	SCTA0200	0.335	83.39	1.36	2.09
SCMS	SCTA0300	0.078	84.93	0.52	0.84
SCMS	SCTA0400	0.021	84.52	0.21	0.24
SCMS	SCTA0500	0.011	87.46	0.20	0.31
SCMS	SCTA0600	0.166	80.17	0.86	0.76
SCMS	SCTA0700	0.431	87.79	0.76	0.53
SCMS	SCTA0750	0.220	81.93	0.82	0.94
SCMS	SCTA0800	0.143	70.20	0.53	0.88
SCMS	SCTA0900	0.022	75.65	0.33	0.54
SCMS	SCTA1000	0.147	72.42	0.68	0.87
SCMS	SCTB0100	0.564	77.48	0.93	0.90
SCMS	SCTB0200	1.043	59.66	1.78	2.17
SCMS	SCTB0300	0.203	66.32	0.95	1.76
SCMS	SCTC0100	0.182	74.37	0.72	1.11
SCMS	SCTC0200	0.677	79.22	1.54	1.16
SCMS	SCTC0300	0.018	82.11	0.34	0.51
SCMS	SCTC0400	0.285	73.22	0.95	1.04
SCMS	SCTD0100	0.733	64.78	1.32	1.07
SCMS	SCTD0200	0.185	69.12	0.74	0.55
SCMS	SCTD0300	0.684	63.70	1.15	0.55
SCMS	SCTD0400	0.287	65.26	1.03	1.34
SCMS	SCTD0500	0.715	61.89	1.24	0.60
SCMS	SCTD0600	0.243	59.28	0.89	0.69
SCMS	SCTD0700	0.064	74.95	0.48	0.45
SCMS	SCTE0100	1.018	83.64	1.59	0.86
SCMS	SCTE0200	0.334	75.90	1.06	0.61
SCMS	SCTF0200	0.013	78.39	0.18	0.24
SCMS	SCTF0300	0.124	76.72	0.53	0.35
SCMS	SCTF0400	0.805	65.90	1.64	0.74
SCMS	SCTF0500	0.371	64.35	0.86	0.48
SCMS	SCOVF100	0.413	52.84	0.92	0.72
WBMS	WBMS0100	0.274	82.34	0.85	5.46

Poplar Creek Study Area Hydrologic Parameters

Tributary	Sub-basin	Area (sq mi)	Curve Number	Time of concentration (hr)	Storage Coefficient (hr)
WBMS	WBMS0200	0.101	78.94	0.46	3.01
WBMS	WBMS0300	0.470	74.36	1.04	5.63
WBMS	WBMS0400	0.086	79.18	0.42	2.82
WBMS	WBMS0500	0.057	78.74	0.38	2.99
WBMS	WBMS0600	0.167	78.55	0.64	3.50
WBMS	WBMS0700	0.140	79.76	0.66	4.05
WBMS	WBMS0800	0.508	80.46	1.40	8.92
WBMS	WBMS0850	0.102	81.52	0.48	3.49
WBMS	WBMS0900	0.201	78.91	0.80	4.66
WBMS	WBMS1000	0.038	80.86	0.40	2.49
WBMS	WBMS1100	0.011	70.27	0.59	3.47
WBMS	WBMS1200	0.391	77.24	0.98	6.82
WBMS	WBMS1300	0.091	79.96	0.45	2.73
WBMS	WBMS1400	0.194	79.12	0.67	3.66
WBMS	WBMS1500	0.151	76.14	0.61	3.47
WBMS	WBMS1600	0.060	79.19	0.38	2.50
WBMS	WBMS2200	0.053	79.29	0.34	2.96
WBMS	WBMS2300	0.307	82.78	0.91	4.99
WBMS	WBMS2400	0.062	74.78	0.33	3.48
WBMS	WBMS2500	0.047	76.58	0.33	3.80
WBMS	WBMS2600	0.075	83.03	0.41	4.16
WBMS	WBMS2700	0.069	79.16	0.37	2.53
WBMS	WBMS2800	0.339	83.91	0.98	6.75
WBMS	WBMS2900	0.047	82.42	0.35	2.34
WBMS	WBMS3000	0.012	70.03	0.30	2.54
WBMS	WBMS3050	0.057	94.91	0.57	5.59
WBMS	WBMS3100	0.192	74.09	0.62	3.96
WBMS	WBMS3200	0.114	73.32	0.46	3.42
WBMS	WBMS3300	0.368	79.12	0.97	6.23
WBMS	WBMS3400	0.235	75.53	0.71	4.71
WBMS	WBMS3450	0.143	75.90	2.10	11.60
WBMS	WBMS3500	0.012	86.55	0.50	5.82
WBMS	WBMS3600	0.183	79.40	0.65	3.97
WBMS	WBMS3700	0.031	94.01	0.79	3.49
WBMS	WBMS3800	0.019	84.63	0.44	2.56
WBMS	WBMS3850	0.023	74.48	0.58	6.28
WBMS	WBMS3900	0.183	79.68	0.65	4.27
WBMS	WBMS3950	0.072	74.96	0.57	4.63
WBMS	WBMS4000	0.150	81.49	0.59	4.66
WBMS	WBMS4100	0.066	80.43	1.13	5.04
WBMS	WBTA0100	0.330	81.97	0.94	5.39
WBMS	WBTA0200	0.227	78.88	0.77	4.62
WBMS	WBTA0300	0.173	78.97	0.65	3.93
WBMS	WBTA0400	0.017	79.03	0.35	2.79
WBMS	WBTA0500	0.009	79.56	0.34	2.90
WBTB	WBTB0100	0.497	71.34	1.86	8.83
WBTB	WBTB0200	0.186	78.35	0.65	5.18
WBTB	WBTB0300	0.521	74.57	1.11	7.07
WBTB	WBTB0400	0.454	76.20	1.05	6.81
WBTB	WBTB0500	0.195	78.35	0.83	4.73
WBTB	WBTB0600	0.046	81.01	0.35	2.48
WBTB	WBTB0700	0.148	77.41	0.56	6.31
WBTB	WBTB0800	0.163	80.99	0.62	4.97
WBTB	WBTB0900	0.005	71.33	0.44	3.87