

SFWMM v5.4 Calibration (1984-1995) and Verification (1981-1993,1996-2000) Statistics for Stage Locations

Basin/Region	Station	Gage Type (1)	Land Use Type (2)		SFWM		R^2		RMSE (ft.)		BIAS (ft.)		Efficiency		Sample Size	
			Calib.	Verif.	Row	Col	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.
WCA-1	1-7	Marsh	RS3	RS3	48	31	0.745	0.781	0.404	0.353	-0.106	-0.072	0.570	0.549	4124	2922
	1-8C	Canal	CNL	CNL			0.736	0.791	0.728	0.556	0.046	0.090	0.694	0.781	4383	2922
	1-8T	Marsh	RS3	RS3	47	34	0.751	0.783	0.510	0.444	0.208	0.214	0.533	0.607	4028	2841
	1-9	Marsh	RS3	RS3	46	33	0.813	0.820	0.380	0.346	0.127	0.163	0.574	0.686	3939	2922
WCA-2A	2A-17	Marsh	RS3	RS3	40	29	0.901	0.663	0.332	0.529	-0.088	-0.115	0.876	0.545	4383	2922
	2A-300	Marsh	RS3	RS3	39	29	0.835	0.591	0.470	0.653	-0.150	-0.154	0.807	0.521	4112	2733
	S11AHW	Canal	CNL	CNL			0.699	0.278	0.767	1.174	-0.194	-0.283	0.285	-0.951	2902	1818
	WCA2E4	Marsh	RS5	RS5	41	31	0.885	0.644	0.349	0.578	0.033	-0.185	0.870	0.406	433	1584
	WCA2F1	Marsh	MIX	MIX	43	30	0.776	0.717	0.536	0.501	-0.237	-0.297	0.717	0.545	432	1762
	WCA2F4	Marsh	RS5	RS5	41	30	0.870	0.566	0.373	0.514	0.032	-0.155	0.841	0.357	432	1509
	WCA2U1	Marsh	RS3	RS3	39	31	0.865	0.537	0.426	0.671	0.174	0.053	0.826	0.457	433	1717
WCA-2B	2B-Y	Marsh	RS4	RS4	35	30	0.740	0.828	1.227	0.418	0.073	0.300	0.716	0.607	3688	1663
	3-99	Marsh	RS4	RS4	35	30	0.830	0.791	0.594	0.438	0.146	-0.262	0.784	0.674	1589	1749
WCA-3A	3A-10	Marsh	MIX	MIX	40	19	0.852	0.802	0.278	0.300	0.095	-0.037	0.832	0.797	3797	2648
	3A-11	Marsh	RS4	RS4	38	19	0.900	0.823	0.723	0.904	-0.689	-0.864	-0.070	-1.113	3785	2673
	3A-12	Marsh	RS4	RS4	36	21	0.594	0.783	0.538	0.353	0.021	-0.046	0.572	0.775	3755	2760
	3A-2	Marsh	RS4	RS4	36	18	0.908	0.887	0.363	0.439	-0.093	-0.265	0.876	0.755	4308	2837
	3A-28	Marsh	RS2	RS2	24	19	0.880	0.888	0.487	0.410	0.242	0.285	0.780	0.784	4383	2912
	3A-3	Marsh	RS5	RS5	37	25	0.869	0.879	0.536	0.406	0.118	-0.095	0.847	0.861	4383	2922
	3A-4	Marsh	RS2	RS2	29	21	0.916	0.931	0.352	0.278	-0.095	-0.151	0.891	0.903	4383	2922
	3A-9	Marsh	RS4	RS4	35	21	0.918	0.908	0.339	0.462	-0.161	-0.366	0.885	0.684	4383	2586
	3A-NE	Marsh	SAW	SAW	40	23	0.631	0.917	0.823	0.455	-0.052	-0.237	0.618	0.810	4150	2663
	3A-NW	Marsh	RS5	RS5	40	18	0.847	0.852	0.339	0.409	-0.024	-0.100	0.839	0.787	3860	2771
	3A-S	Marsh	RS2	RS2	33	20	0.919	0.857	0.273	0.403	-0.095	-0.261	0.905	0.741	4285	2586
	3A-SW	Marsh	RS2	RS2	30	16	0.890	0.908	0.347	0.238	-0.008	-0.081	0.797	0.870	4131	2510
	G618	Marsh	RS4	RS4	22	23	0.853	0.887	0.313	0.297	0.094	-0.101	0.837	0.838	4255	2869
	L28-2	Marsh	CAT	CAT	33	16	0.903	0.823	0.366	0.540	-0.275	-0.466	0.765	0.276	2194	1813
	L29	Marsh	RS4	RS4	22	22	0.868	0.845	0.314	0.437	-0.168	-0.296	0.814	0.638	4383	2922
	S333HW	Canal	CNL	CNL			0.815	0.871	0.616	0.410	0.039	0.214	0.681	0.818	4383	2922
	S334HW	Canal	CNL	CNL			0.856	0.877	0.370	0.325	-0.236	-0.225	0.745	0.763	4383	2922
	S339HW	Canal	CNL	CNL			0.859	0.836	0.482	0.558	0.035	-0.085	0.851	0.806	4177	2922
	S340HW	Canal	CNL	CNL			0.861	0.818	0.491	0.561	-0.215	-0.271	0.822	0.748	4366	2901
S344HW	Canal	CNL	CNL			0.961	0.894	0.527	0.316	0.500	-0.115	0.586	0.718	354	1827	
WCA-3B	3B-2	Marsh	RS4	RS4	26	24	0.435	0.757	0.450	0.426	0.119	-0.348	0.391	0.214	1604	1808
	3B-29	Marsh	RS4	RS4	26	26	0.583	0.839	0.480	0.215	0.066	0.031	0.514	0.821	992	641
	3B-3	Marsh	RS4	RS4	30	27	0.638	0.699	0.332	0.270	0.086	-0.122	0.611	0.604	1571	1819
	3B-SE	Marsh	RS4	RS4	23	26	0.840	0.606	0.685	0.567	0.310	0.350	0.715	0.321	3003	1624
	SHARK	Marsh	RS4	RS4	23	24	0.857	0.708	0.360	0.316	0.006	-0.194	0.843	0.526	4228	2301
ENP	EP12R	Marsh	MAN	MAN	5	28	0.694	0.730	0.240	0.169	-0.155	-0.087	0.441	0.631	2495	333
	EP9R	Marsh	MAN	MAN	5	25	0.817	0.809	0.216	0.213	0.066	0.007	0.761	0.444	2223	365
	EPSW	Marsh	MAN	MAN	5	26	0.766	0.745	0.340	0.411	-0.232	-0.307	0.120	-0.874	3497	1743
	G1502	Marsh	MLP	MLP	17	24	0.878	0.832	0.482	0.474	0.256	-0.215	0.830	0.782	4352	2822
	G3272	Well	MLP	MLP	19	25	0.805	0.644	0.669	0.443	0.493	0.234	0.572	0.503	488	2029

Basin/Region	Station	Gage Type (1)	Land Use Type (2)		SFWM		R^2		RMSE (ft.)		BIAS (ft.)		Efficiency		Sample Size	
			Calib.	Verif.	Row	Col	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.
ENP	G3273	Marsh	MLP	MLP	17	24	0.887	0.857	0.480	0.418	0.281	-0.250	0.827	0.563	4310	1827
	G3437	Well	MLP	MLP	15	24	0.835	0.828	0.524	0.539	-0.153	-0.441	0.782	0.476	3288	1796
	G3576	Well	RS4	RS4	21	26	0.871	0.816	0.152	0.163	0.063	0.032	0.809	0.808	297	1763
	G3578	Well	RS4	RS4	20	26	0.911	0.754	0.245	0.273	0.190	0.144	0.630	0.654	259	1775
	G620	Marsh	MLP	MLP	19	18	0.840	0.920	0.431	0.158	0.079	0.044	0.719	0.907	3899	2212
	L67ES	Marsh	RS4	RS4	17	21	0.903		0.246		-0.008		0.902		1887	
	L67EXE	Marsh	RS4	RS4	19	22	0.752	0.786	0.341	0.315	0.120	-0.263	0.704	0.280	4097	1760
	L67EXW	Marsh	RS4	RS4	19	21	0.913	0.928	0.347	0.339	0.060	-0.266	0.864	0.759	4194	1833
	NESRS1	Marsh	RS4	RS4	20	22	0.812	0.700	0.299	0.217	0.127	-0.126	0.771	0.465	4205	2331
	NESRS2	Marsh	RS4	RS4	21	25	0.843	0.863	0.306	0.161	0.145	-0.059	0.764	0.823	3872	2356
	NESRS3	Marsh	RS4	RS4	21	26	0.828	0.816	0.387	0.277	0.095	-0.225	0.801	0.459	3660	1827
	NESRS4	Marsh	RS4	RS4	18	21	0.891	0.831	0.340	0.259	0.270	0.155	0.370	0.539	1054	1696
	NESRS5	Marsh	RS4	RS4	18	22	0.752	0.818	0.391	0.167	0.311	0.031	0.320	0.811	3118	1817
	NP-201	Marsh	MLP	MLP	21	19	0.869	0.861	0.351	0.425	-0.097	-0.323	0.852	0.646	3831	1875
	NP-202	Marsh	RS1	RS1	19	20	0.894	0.910	0.274	0.238	0.057	-0.138	0.887	0.861	4002	2722
	NP-203	Marsh	RS1	RS1	17	19	0.893	0.901	0.253	0.253	0.073	-0.167	0.880	0.811	3780	2354
	NP-205	Marsh	MLP	MLP	20	15	0.803	0.630	0.504	0.539	0.091	0.121	0.786	0.546	4275	2874
	NP-206	Marsh	MLP	MLP	15	21	0.839	0.838	0.630	0.468	0.367	0.188	0.756	0.807	3737	2884
	NP-207	Marsh	MLP	MLP	6	20	0.792	0.820	0.449	0.319	-0.293	-0.170	0.512	0.543	4286	2472
	NP-33	Marsh	RS1	RS1	17	20	0.881	0.854	0.361	0.219	0.264	0.010	0.734	0.801	4190	2793
	NP-34	Marsh	MLP	MLP	17	13	0.831	0.837	0.431	0.371	0.066	-0.060	0.773	0.784	4109	2864
	NP-35	Marsh	RS1	RS1	12	15	0.643	0.712	0.421	0.348	0.098	0.164	0.536	0.617	4252	2511
	NP-36	Marsh	RS1	RS1	14	17	0.800	0.889	0.340	0.181	0.118	-0.049	0.755	0.849	4138	2814
	NP-38	Marsh	RS1	RS1	9	16	0.871	0.848	0.264	0.217	-0.042	0.049	0.839	0.828	4092	2797
	NP-44	Marsh	MLP	MLP	11	19	0.801	0.800	0.675	0.560	0.088	0.140	0.785	0.785	4116	2289
	NP-46	Marsh	MLP	MLP	7	17	0.630	0.675	0.610	0.340	-0.408	-0.135	-0.010	0.465	3717	2718
	NP-62	Marsh	RS1	RS1	11	17	0.823	0.872	0.467	0.301	0.060	-0.079	0.798	0.838	3488	2636
	NP-67	Marsh	RS1	RS1	7	22	0.801	0.851	0.406	0.333	-0.238	-0.223	0.670	0.707	3964	2408
	NP-72	Marsh	MLP	MLP	9	20	0.845	0.798	0.534	0.523	-0.007	0.011	0.839	0.798	3812	2763
	NP-RG1	Marsh		MLP	16	23		0.912		0.397		0.255		0.764		1269
	NP-RG2	Marsh		MLP	15	23		0.894		0.402		0.215		0.774		1492
	NP-TSB	Marsh	MLP	MLP	9	23	0.814	0.799	0.690	0.775	-0.372	-0.548	0.612	0.465	4383	2916
	RUTZKE	Marsh	MLP	MLP	14	24	0.854	0.841	0.440	0.385	0.363	0.248	0.529	0.721	542	1827
S332HW	Canal	CNL	CNL			0.434	0.615	0.636	0.709	0.083	0.063	-0.065	0.289	4383	2922	
BCNP	BCNP10	Marsh	FWT	FWT	20	10	0.357	0.345	0.250	0.249	-0.104	-0.063	0.023	-0.310	1327	1149
	BCNP12	Marsh	FWT	FWT	37	8	0.437	0.443	0.486	0.672	-0.189	-0.115	0.329	0.364	1461	1827
	BCNP13	Marsh	FWT	FWT	36	4	0.906	0.442	0.158	0.632	-0.120	0.124	0.682	0.369	96	1827
	BCNPA2	Marsh	SAW	SAW	37	2	0.626	0.615	0.745	0.852	-0.530	-0.434	0.113	0.428	1817	1827
	BCNPA5	Marsh	FWT	FWT	29	13	0.755	0.802	0.406	0.391	-0.069	-0.156	0.535	0.732	1773	1784
	BCNPA8	Marsh	SAW	SAW	26	2	0.646	0.449	1.260	1.471	1.118	1.242	-1.776	-1.330	1798	1827
	BEARI	Marsh	FWT	FWT	39	1	0.540	0.467	0.848	0.886	-0.534	-0.393	-0.179	-0.028	1823	1827
	C296	Well	SAW	SAW	34	1	0.782	0.682	0.548	1.146	-0.310	-0.680	0.642	0.484	310	2439
	C54	Well	FWT	FWT	36	14	0.505	0.532	0.683	0.764	0.114	0.332	0.447	0.340	4378	2647
	L28.GA	Marsh	FWT	FWT	34	11	0.703	0.478	0.487	0.564	0.238	0.227	0.587	0.282	4323	2070
	LOOP1	Marsh	FWT	FWT	22	14	0.709	0.719	0.566	0.226	-0.322	-0.046	0.398	0.658	3782	1776
	LOOP2	Marsh	FWT	FWT	22	12	0.776	0.664	0.522	0.362	-0.155	0.167	0.719	0.573	3857	1828

Basin/Region	Station	Gage Type (1)	Land Use Type (2)		SFWMM		R^2		RMSE (ft.)		BIAS (ft.)		Efficiency		Sample Size	
			Calib.	Verif.	Row	Col	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.
BCNP	MONRD	Marsh	FWT	FWT	29	7	0.695	0.718	0.841	0.606	-0.710	-0.276	-1.156	0.525	1774	1827
	OKA858	Marsh	CIT	ROW	41	2	0.539	0.412	0.786	1.132	-0.165	0.479	0.308	0.117	1503	1761
	ROBLK	Marsh	FWT	FWT	23	8	0.711	0.672	0.405	0.669	-0.170	0.079	0.597	0.593	1830	1719
	TAMI40	Marsh	FWT	FWT	25	11	0.760	0.886	0.536	0.409	-0.201	-0.191	0.720	0.830	4373	2908
	TAMIAM	Marsh	FWT	FWT	26	3	0.678	0.609	0.837	1.071	0.524	0.727	0.464	0.268	4325	2556
HoleyLand	HOLEY1	Marsh	MIX	MIX	45	19	0.532	0.448	0.476	0.611	0.204	0.515	0.390	-0.925	1795	1646
	HOLEY2	Marsh	RS5	RS5	42	21	0.341	0.292	0.620	0.548	-0.162	0.100	0.142	0.116	1746	1750
	HOLEYG	Marsh	RS5	RS5	43	18	0.536	0.369	0.587	0.507	-0.068	0.366	0.037	-0.325	2939	1658
Rotenberger	ROTT.N	Marsh	SAW	SAW	46	15	0.218	0.539	0.730	0.652	-0.103	0.147	-0.008	0.263	2674	1482
	ROTT.S	Marsh	MIX	MIX	43	16	0.624	0.693	0.611	0.465	-0.428	-0.230	-0.332	0.585	2806	1687
NPBSA	JUP.W	Well	FUP	MDU	62	38	0.666	0.514	0.721	0.905	-0.012	-0.214	0.660	0.483	163	34
	LOXR1	Well	FUP		63	36	0.603		0.374		0.031		0.567		1435	
	PB109	Well	FWT	FWT	58	36	0.495	0.759	0.892	0.495	0.426	-0.002	0.287	0.723	2775	1095
	PB565	Well	LDU	MDU	64	39	0.263	0.545	1.737	1.274	0.997	0.417	-0.391	0.275	4283	2912
	S44HW	Canal	CNL	CNL			0.079	0.008	0.205	0.267	-0.159	-0.018	-1.886	-0.073	4349	2866
	S46HW	Canal	CNL	CNL			0.628	0.467	0.733	0.606	0.395	0.246	0.301	0.362	4363	2922
	SCUM	Well	FUP	LDU	60	39	0.566	0.545	0.937	1.347	-0.106	-1.075	0.543	-0.579	93	33
LEC-SA1	E3HW	Canal	CNL	CNL			0.223	0.077	0.285	0.246	-0.158	0.005	-0.147	0.074	4229	2468
	G1213	Well	LDU	MDU	40	36	0.755	0.626	0.528	0.644	-0.019	0.110	0.752	0.614	4378	2816
	G1260	Well	HDU	HDU	41	38	0.847	0.733	0.755	0.932	0.117	-0.305	0.822	0.697	4380	2919
	G1315	Well	MDU	MDU	40	37	0.705	0.702	0.751	0.744	0.060	-0.062	0.673	0.488	4303	2816
	G2030	Well	CIT	MDU	41	33	0.445	0.504	0.571	0.750	0.203	0.042	0.278	0.237	2036	1095
	G56HW	Canal	CNL	CNL			0.047	0.033	0.946	1.240	0.029	0.002	-0.358	-0.197	4383	2922
	PB1495	Well	MDU		44	39	0.676		0.511		-0.136		0.636		2933	
	PB1515	Well	LDU		51	36	0.705		0.521		-0.180		0.517		611	
	PB1661	Marsh	LDU	MDU	44	37	0.770	0.785	0.530	0.438	-0.444	-0.329	0.229	0.499	2179	1746
	PB445	Well	ROW	MDU	49	37	0.276	0.356	0.458	0.562	0.014	0.325	-0.055	-0.439	4340	2823
	PB561	Well	LDU	MDU	55	35	0.658	0.587	0.932	0.902	0.128	0.062	0.642	0.499	4326	2830
	PB683	Well	LDU	LDU	51	35	0.592	0.625	0.933	0.954	-0.658	-0.726	0.096	0.059	4279	2856
	PB732	Well	MDU	MDU	43	38	0.804	0.656	0.454	0.670	-0.020	0.011	0.764	0.592	4253	2681
	PB809	Well	HDU	HDU	54	39	0.697	0.543	0.743	1.334	0.473	1.002	0.221	-0.134	4305	2887
	PB88	Well	HDU	HDU	51	40	0.376	0.703	1.098	1.265	0.385	0.085	0.184	0.686	3146	809
	PB900	Well	ROW	MDU	45	37	0.460	0.437	0.422	0.425	0.179	0.139	0.130	0.039	4271	1422
	PB99	Well	MDU	MDU	53	40	0.701	0.792	0.658	0.610	-0.092	-0.085	0.547	0.661	4320	2779
	S155HW	Canal	CNL	CNL			0.154	0.163	0.339	0.407	-0.217	-0.281	-1.276	-1.019	4225	2308
	WPBCA	Marsh	MAR	MAR	56	36	0.511	0.719	0.592	0.991	-0.037	-0.828	0.489	-2.697	564	1227
	LEC-SA2	F291	Well	MDU	MDU	30	37	0.794	0.804	0.367	0.395	-0.036	-0.008	0.730	0.781	4267
G1215		Well	MDU	MDU	40	38	0.766	0.649	1.228	1.749	-0.113	-0.635	0.709	0.565	4219	2381
G1220		Well	MDU	MDU	35	37	0.792	0.824	0.372	0.328	-0.191	-0.091	0.707	0.803	4336	2838
G1221		Well	MDU	MDU	33	35	0.529	0.609	0.485	0.405	0.032	0.071	0.494	0.591	4308	2231
G1222		Well	LDU	MDU	31	30	0.518	0.713	0.507	0.558	-0.105	-0.335	0.485	0.550	2678	1095
G1223		Well	MDU	MDU	31	34	0.709	0.716	0.411	0.459	0.029	0.059	0.544	0.506	4349	2634
G1224		Well	MDU	MDU	32	37	0.838	0.856	0.389	0.391	0.100	0.125	0.647	0.747	4296	2854
G1225		Well	MDU	MDU	31	34	0.862	0.862	0.316	0.358	0.048	0.016	0.858	0.861	4322	2721
G1316		Well	HDU	HDU	39	36	0.455	0.713	0.556	0.364	-0.072	-0.148	0.260	0.523	4191	1760
G1472		Well	MDU	MDU	30	37	0.762	0.810	0.384	0.399	-0.118	0.005	0.712	0.806	3529	1095

Basin/Region	Station	Gage Type (1)	Land Use Type (2)		SFWM		R^2		RMSE (ft.)		BIAS (ft.)		Efficiency		Sample Size	
			Calib.	Verif.	Row	Col	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.
LEC-SA2	G1473	Well	MDU	MDU	30	37	0.805	0.796	0.378	0.409	0.090	-0.010	0.711	0.752	4361	2903
	G1636	Well	LDU	LDU	29	30	0.625	0.637	0.450	0.574	-0.302	-0.379	0.244	-0.067	4293	2890
	G1637	Well	RS4	RS4	29	28	0.692	0.521	0.485	0.508	0.312	0.244	0.464	0.316	4219	2764
	G2031	Well	MDU	MDU	39	33	0.576	0.396	0.438	0.493	-0.134	0.010	0.462	0.074	4350	2922
	G2032	Well	LDU	LDU	35	32	0.429	0.367	0.536	0.604	0.218	0.231	0.208	-0.195	4320	2839
	G2033	Well	HDU	HDU	37	33	0.462	0.518	0.496	0.430	0.102	0.078	0.344	0.303	4306	2835
	G2034	Well	LDU	MDU	31	30	0.538	0.610	0.465	0.429	-0.163	0.121	0.409	0.541	4291	2813
	G2035	Well	MDU	MDU	31	36	0.801	0.786	0.627	0.636	-0.454	-0.429	0.104	0.352	4308	2922
	G2147	Well	MDU	MDU	39	39	0.607	0.510	0.896	1.155	0.275	0.062	0.562	0.508	4296	2858
	G2275	Well	MDU	MDU	37	37	0.725	0.852	0.602	0.566	0.079	0.358	0.713	0.740	1040	859
	G2376	Well	RS5	RS5	35	28	0.700	0.574	0.378	0.312	-0.082	0.099	0.682	0.522	4092	494
	G2443	Well	MDU		38	36	0.645		0.519		0.322		0.419		2895	
	G2444	Well	MDU		37	36	0.732		0.686		0.233		0.560		2789	
	G54HW	Canal	CNL	CNL			0.054	0.012	0.549	0.701	0.229	0.052	-0.527	-0.289	4346	2922
	G561	Well	HDU	HDU	34	37	0.780	0.789	0.357	0.349	-0.100	0.026	0.715	0.756	4291	2850
	G57HW	Canal	CNL	CNL			0.120	0.000	0.185	0.348	-0.021	0.066	-1.053	-0.680	1835	1826
	G616	Well	MDU	MDU	40	34	0.536	0.653	0.752	1.366	-0.001	-0.619	0.511	0.541	3618	681
	G617	Well	LDU	LDU	33	31	0.437	0.552	0.445	0.443	0.041	0.050	0.219	0.477	4383	2834
	G820A	Well	MDU		37	37	0.853		0.574		-0.321		0.785		4085	
	G970	Well	LDU	LDU	29	30	0.572	0.518	0.347	0.514	-0.074	-0.154	0.294	-0.102	4161	2738
	S13HW	Canal	CNL	CNL			0.086	0.209	0.300	0.277	-0.112	-0.072	-0.740	-0.271	4383	2922
	S29HW	Canal	CNL	CNL			0.035	0.001	0.284	0.324	0.030	0.016	-0.240	-0.330	4283	2922
	S30HW	Canal	CNL	CNL			0.587	0.205	0.613	0.502	0.167	0.118	0.515	0.136	3136	1827
	S329	Well	MDU	MDU	34	35	0.719	0.731	1.576	1.194	1.426	1.019	-0.575	0.003	4266	2900
	S33HW	Canal	CNL	CNL			0.449	0.129	0.276	0.344	0.011	-0.031	0.331	-0.505	4383	2922
	S36HW	Canal	CNL	CNL			0.049	0.035	0.305	0.322	-0.083	-0.010	-0.258	-0.253	4383	2889
	S37AHW	Canal	CNL	CNL			0.000	0.155	0.250	0.245	0.010	0.089	-0.322	-0.007	4383	2922
	S37BHW	Canal	CNL	CNL			0.021	0.016	0.279	0.353	0.052	-0.070	-0.473	-0.425	4373	2922
S9HW	Canal	CNL	CNL			0.659	0.650	0.567	0.697	-0.289	-0.400	0.172	-0.068	4380	2891	
S9XNHW	Canal		CNL				0.384		0.330		-0.111		0.239		1214	
LEC-SA3	C2.74	Canal	CNL	CNL			0.884	0.511	0.492	0.415	0.139	-0.155	0.848	0.416	4122	1715
	EVER1	Marsh	MLP	MLP	7	29	0.590	0.515	0.477	0.520	-0.189	-0.092	-1.384	-2.298	3441	1687
	EVER2B	Marsh	MLP	MLP	7	27	0.728	0.724	0.369	0.328	-0.142	-0.052	0.430	0.492	3647	1755
	EVER3	Marsh	MLP	MLP	8	26	0.794	0.841	0.221	0.158	0.076	-0.012	0.766	0.833	3347	1772
	EVER4	Marsh	MLP	MLP	8	25	0.846	0.909	0.251	0.206	0.096	0.032	0.752	0.750	3213	1793
	F179	Well	HDU	HDU	22	34	0.763	0.781	0.353	0.365	-0.206	-0.169	0.626	0.697	4383	2907
	F319	Well	MDU	MDU	20	33	0.698	0.567	0.386	0.437	0.149	0.123	0.139	0.099	4263	2857
	F358	Well	MDU	MDU	12	27	0.817	0.805	0.408	0.444	-0.041	0.021	0.653	0.684	4383	2844
	F45	Well	HDU	HDU	24	35	0.823	0.855	0.296	0.307	-0.039	-0.022	0.816	0.848	4354	2909
	FROGP	Well	ROW	ROW	11	24	0.716	0.638	0.353	0.436	0.050	-0.067	0.696	0.611	4120	1827
	G1166	Well	LDU	LDU	27	31	0.588	0.553	0.231	0.262	-0.015	0.021	0.586	0.549	4339	2597
	G1183	Well	HDU	HDU	13	30	0.582	0.580	0.384	0.402	-0.059	0.006	0.373	0.361	4201	2791
	G1251	Well	MLP	MLP	7	24	0.788	0.806	0.414	0.385	-0.140	-0.131	0.486	0.412	4383	2577
	G1362	Well	ROW	ROW	17	28	0.762	0.792	0.431	0.427	0.179	0.127	0.681	0.749	4246	2768
	G1363	Well	CIT	CIT	15	26	0.829	0.846	0.457	0.457	0.249	0.209	0.714	0.767	4346	2909
	G1486	Well	MDU	MDU	13	28	0.819	0.785	0.388	0.437	0.062	0.011	0.603	0.566	4322	2894

Basin/Region	Station	Gage Type (1)	Land Use Type (2)		SFWM		R^2		RMSE (ft.)		BIAS (ft.)		Efficiency		Sample Size	
			Calib.	Verif.	Row	Col	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.
LEC-SA3	G1487	Well	ROW	ROW	19	27	0.701	0.527	0.573	0.476	-0.314	-0.222	0.566	0.385	4296	2020
	G1488	Well	RS5	RS5	24	27	0.765	0.864	0.544	0.441	-0.109	-0.150	0.663	0.701	4220	2863
	G211HW	Canal	CNL	CNL			0.731	0.117	0.430	0.340	0.115	-0.113	0.690	-0.288	1822	1827
	G3264A	Well	MEL	MEL	25	30	0.854	0.655	0.395	0.450	-0.084	0.025	0.845	0.647	4136	1710
	G3327	Well	HDU	HDU	23	34	0.501	0.687	0.348	0.302	0.023	0.146	0.495	0.590	4263	1692
	G3328	Well	HDU	HDU	23	34	0.538	0.691	0.276	0.248	-0.062	-0.061	0.425	0.573	4225	1785
	G3329	Well	MDU	MDU	23	32	0.566	0.616	0.442	0.512	0.120	0.281	0.158	0.081	4314	1773
	G3353	Well	MLP	MLP	6	24	0.779	0.749	0.292	0.287	0.026	-0.028	0.627	0.493	3663	1794
	G3354	Well	MLP	MLP	7	26	0.838	0.850	0.240	0.228	-0.138	-0.155	0.752	0.719	3305	1704
	G3439	Well	MEL	MDU	21	28	0.808	0.734	0.437	0.525	0.156	0.360	0.780	0.453	3017	1558
	G553	Well	MDU	MDU	18	31	0.842	0.741	0.542	0.604	-0.303	-0.248	0.496	0.322	3935	2762
	G580A	Well	LDU	MDU	19	32	0.733	0.657	0.392	0.442	0.047	0.078	0.510	0.442	4334	2905
	G596	Marsh	ROW	ROW	18	26	0.693	0.626	0.548	0.508	0.298	-0.032	0.558	0.624	4273	2922
	G613	Marsh	ROW	ROW	10	26	0.662	0.669	0.369	0.392	0.167	0.082	0.483	0.352	4314	2886
	G614	Well	CIT	CIT	15	28	0.807	0.819	0.494	0.471	0.335	0.140	0.624	0.768	4247	2818
	G757A	Well	ROW	ROW	16	27	0.773	0.812	0.410	0.421	0.127	0.043	0.720	0.773	4282	2860
	G789	Well	CIT	ROW	12	25	0.701	0.755	0.374	0.420	0.018	-0.101	0.696	0.739	4162	2894
	G852	Well	MDU	MDU	27	36	0.638	0.648	0.375	0.486	-0.033	-0.217	0.572	0.499	4178	2916
	G855	Well	MDU	HDU	19	28	0.719	0.727	0.511	0.508	0.038	0.007	0.591	0.599	4162	2876
	G858	Well	HDU	HDU	18	29	0.675	0.806	0.524	0.568	-0.112	0.033	0.551	0.484	3415	1095
	G860	Well	LDU	MDU	17	32	0.648	0.517	0.406	0.455	-0.124	-0.094	0.356	0.216	4383	2918
	G864	Well	CIT	ROW	11	26	0.757	0.751	0.388	0.450	0.000	-0.084	0.739	0.721	4380	2922
	G973	Well	MDU	HDU	26	31	0.654	0.556	0.379	0.370	0.178	0.127	0.557	0.477	4300	2883
	G975	Well	RS5	RS5	26	27	0.658	0.744	0.918	0.786	0.647	0.591	0.180	0.100	4142	2908
	G976	Well	MEL	MEL	24	28	0.797	0.528	0.862	0.713	0.363	-0.281	0.623	0.390	4213	2898
	S118HW	Canal	CNL	CNL			0.825	0.695	0.321	0.406	-0.048	-0.098	0.754	0.522	4376	2922
	S119HW	Canal	CNL	CNL			0.844	0.706	0.480	0.632	-0.212	-0.293	0.513	-0.075	4345	2922
	S123HW	Canal	CNL	CNL			0.563	0.201	0.410	0.472	-0.087	-0.004	0.231	-0.393	3437	1818
	S148HW	Canal	CNL	CNL			0.269	0.310	0.724	0.738	0.062	0.110	0.145	0.235	4221	2875
	S149HW	Canal	CNL	CNL			0.507	0.416	0.406	0.407	0.068	0.067	0.461	0.271	4334	1789
	S165HW	Canal	CNL	CNL			0.507	0.653	0.459	0.385	0.068	0.008	0.491	0.652	4327	2915
	S166HW	Canal	CNL	CNL			0.793	0.802	0.461	0.468	0.288	0.252	0.419	0.430	4383	2922
	S167HW	Canal	CNL	CNL			0.623	0.619	0.421	0.484	0.083	0.109	0.577	0.584	4383	2922
	S176HW	Canal	CNL	CNL			0.717	0.593	0.335	0.425	0.077	-0.060	0.679	0.583	4383	2922
	S177HW	Canal	CNL	CNL			0.518	0.383	0.368	0.428	0.077	0.047	0.460	0.349	4383	2698
	S179HW	Canal	CNL	CNL			0.725	0.679	0.340	0.394	0.022	-0.018	0.520	0.352	4378	2922
	S18	Marsh	MDU	MDU	28	34	0.698	0.737	0.249	0.257	0.101	0.043	0.630	0.720	4328	2740
	S182	Well	MDU	MDU	16	31	0.633	0.667	0.377	0.419	-0.190	-0.190	0.322	0.496	4332	2796
	S18CHW	Canal	CNL	CNL			0.646	0.577	0.242	0.316	0.029	-0.098	0.640	0.200	4380	2922
	S196A	Well	CIT	ROW	13	26	0.836	0.838	0.367	0.377	0.201	0.142	0.754	0.809	4337	2900
	S197HW	Canal	CNL	CNL			0.789	0.645	0.333	0.350	-0.235	-0.214	0.532	0.299	4233	2733
	S20FHW	Canal	CNL	CNL			0.203	0.126	0.378	0.497	-0.102	-0.150	-0.771	-1.908	3750	2206
	S21AHW	Canal	CNL	CNL			0.283	0.175	0.268	0.314	0.055	0.053	0.097	-0.337	4375	2922
	S21HW	Canal	CNL	CNL			0.112	0.040	0.283	0.317	-0.090	-0.001	-0.546	-1.066	4383	2922
	S22HW	Canal	CNL	CNL			0.421	0.230	0.478	0.491	-0.148	-0.193	-0.035	-0.489	4366	2922
	S25HW	Canal	CNL	CNL			0.191	0.010	0.243	0.264	-0.087	-0.095	-0.460	-1.645	3910	2346

Basin/Region	Station	Gage Type (1)	Land Use Type (2)		SFWMM		R^2		RMSE (ft.)		BIAS (ft.)		Efficiency		Sample Size	
			Calib.	Verif.	Row	Col	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.	Calib.	Verif.
LEC-SA3	S26HW	Canal	CNL	CNL			0.051	0.027	0.345	0.379	0.106	0.108	-0.174	-0.115	3755	1827
	S27HW	Canal	CNL	CNL			0.073	0.173	0.237	0.246	-0.025	-0.093	-0.196	-0.029	4299	2922
	S28HW	Canal	CNL	CNL			0.059	0.017	0.215	0.281	-0.063	-0.138	-0.183	-0.776	4383	2922
	S335HW	Canal	MDU	HDU			0.639	0.610	0.681	0.486	-0.014	0.282	0.416	0.383	4383	1868
	S331HW	Canal	CNL	CNL			0.352	0.088	0.510	0.552	-0.048	-0.199	0.263	-0.356	4369	2231
L8	PB831	Well	FUP	FUP	60	29	0.683	0.759	0.637	0.687	0.044	-0.237	0.556	0.500	4219	2864

Notes: (1) Statistics for canal stages are derived from a smoothed trace (7-day moving average)
(2) Land Use Legend

(3) Denotes LEC Cutback Trigger Location

Code	Description
LDU	Low Density Urban
CIT	Citrus
MAR	Freshwater Marsh
SAW	Sawgrass
WET	Wet Prairie
SHR	Shrubland (includes Rangeland)
ROW	Row Crops
SUG	Sugar Cane
IRR	Irrigated Pasture
STA	Stormwater Treatment Area (with dense vegetation)
HDU	High Density Urban
FWT	Forested Wetland
MAN	Mangroves
MEL	Melaleuca
CAT	Cattail
FUP	Forested Uplands
RS1	Ridge & Slough 1
MLP	Marl Prairie
MIX	Mixed Cattail-Sawgrass
WAT	Open Water
RS2	Ridge & Slough 2
RS3	Ridge & Slough 3
RS4	Ridge & Slough 4
RS5	Ridge & Slough 5
MDU	Medium Density Urban
CNL	Canal