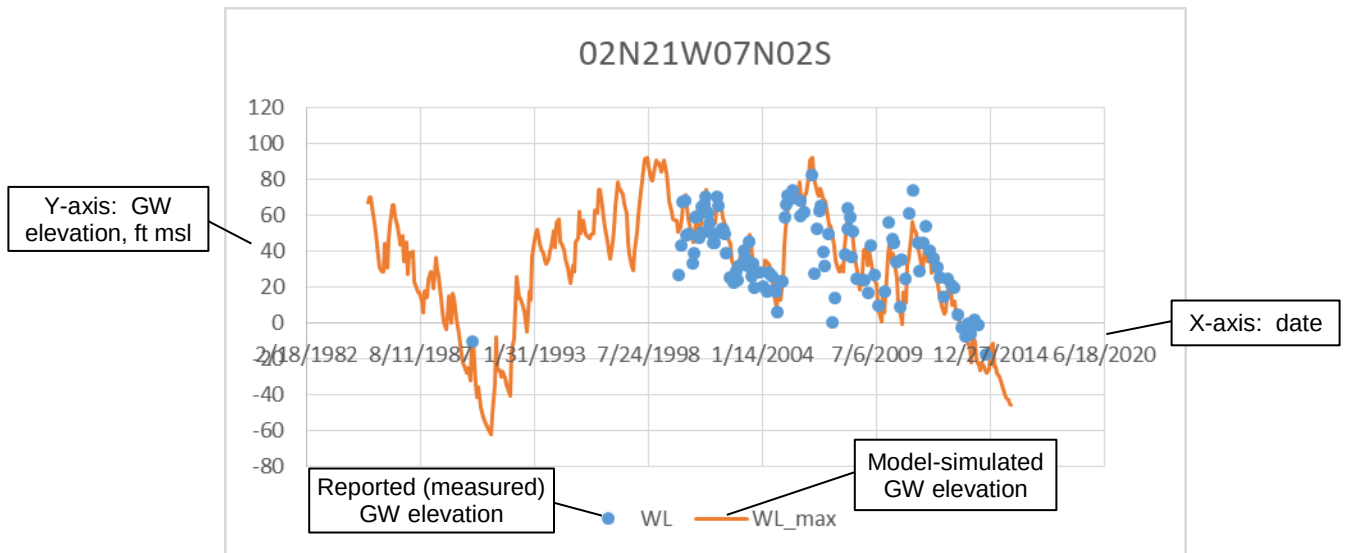

Appendix B – Hydrographs for Wells Used to Calibrate the VRGWFM

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Legend:

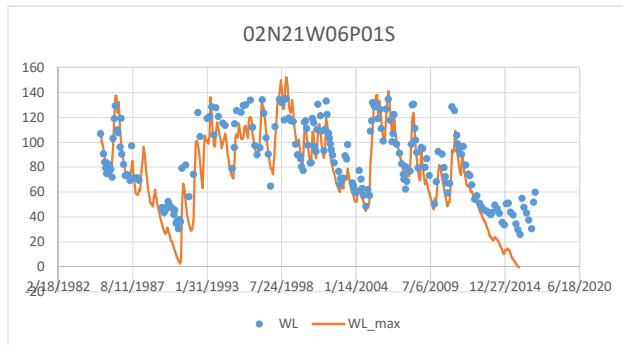


	Top of well screen, ft bgs			Bottom of well screen, ft bgs		Total depth of well, ft bgs
02N21W07N02S	565	0	965	0	985	
02N21W07N02S	7	9	-2.8	13.1	9.5	
02N21W07N02S	11		-2.9	13.1	9.4	
L7-L11		G.S.	135.736	OBS #	114	
Top and bottom model layers representing well screened interval		Ground surface elevation, ft msl		Number of GW elevation measurements		Residual mean, root mean square residual, and absolute residual mean
Model layers representing screened interval in previous version of VRGWFM (not used for evaluation of current version)		This model layer fits best with water level measurements				

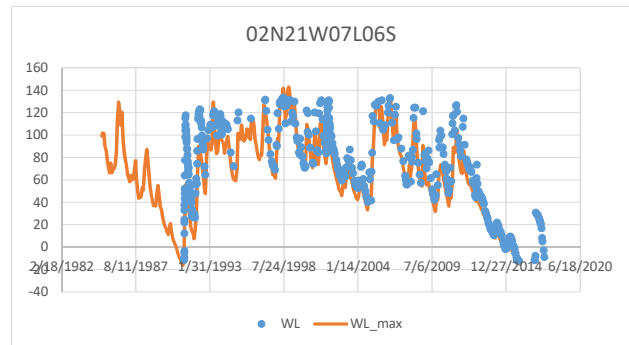
Notes: ft msl = feet above mean sea level (negative if below mean sea level)
ft bgs = feet below ground surface

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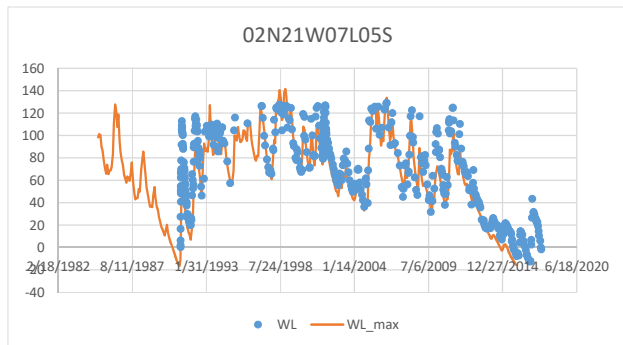
Forebay



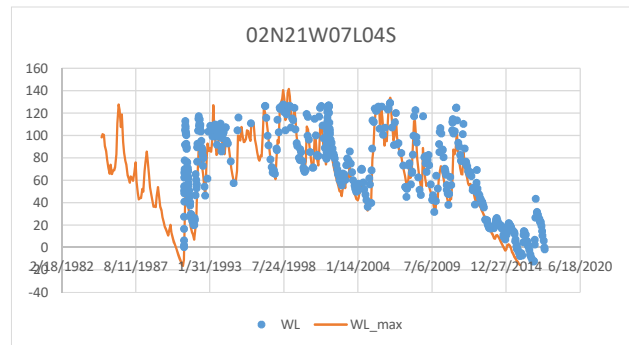
02N21W06P01S	90	0	173	0	330
02N21W06P01S	3	3	8.7	15.1	11.9
02N21W06P01S	3		8.7	15.1	11.9
	G.S.	162.581	OBS #	207	



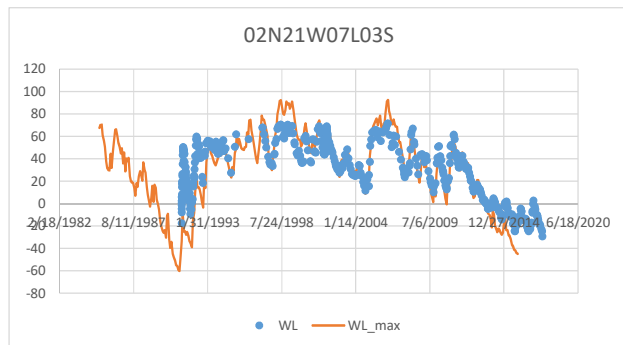
02N21W07L06S	135	0	155	0	155
02N21W07L06S	3	4	13.8	18.8	14.6
02N21W07L06S	3		13.8	18.8	14.6
	G.S.	142.787	OBS #	454	



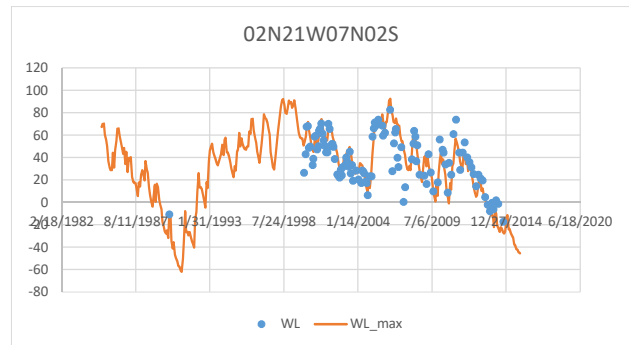
02N21W07L05S	270	0	310	0	310
02N21W07L05S	5	7	12.4	19.0	14.3
02N21W07L05S	3		11.8	18.5	13.9
	G.S.	142.793	OBS #	445	



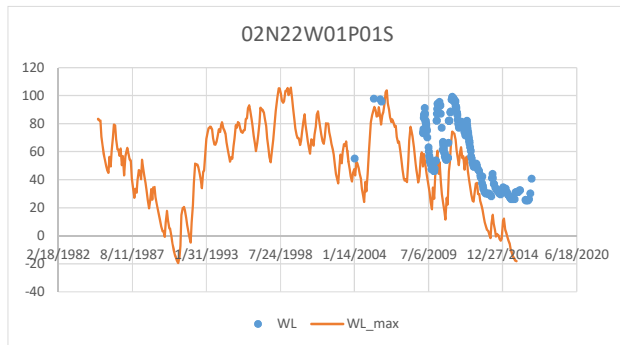
02N21W07L04S	500	0	540	0	540
02N21W07L04S	8	9	7.7	20.4	13.7
02N21W07L04S	6		-6.8	18.7	15.2
	G.S.	142.793	OBS #	454	



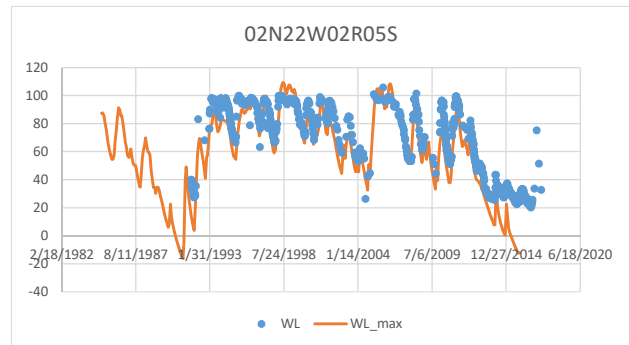
02N21W07L03S	640	0	700	0	700
02N21W07L03S	9	11	8.2	21.4	15.0
02N21W07L03S	6		-8.2	18.2	15.6
	G.S.	142.793	OBS #	455	



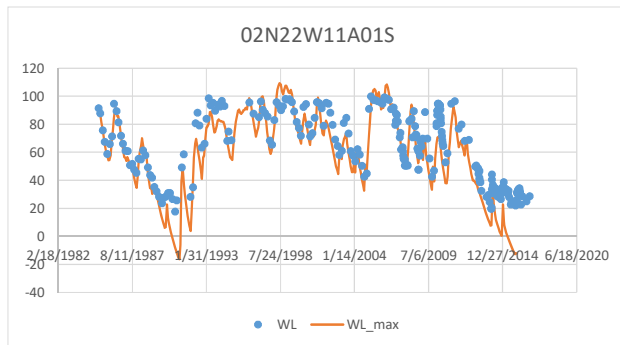
02N21W07N02S	565	0	965	0	985
02N21W07N02S	7	9	-2.8	13.1	9.5
02N21W07N02S	11		-2.9	13.1	9.4
L7-L11	G.S.	135.736	OBS #	114	



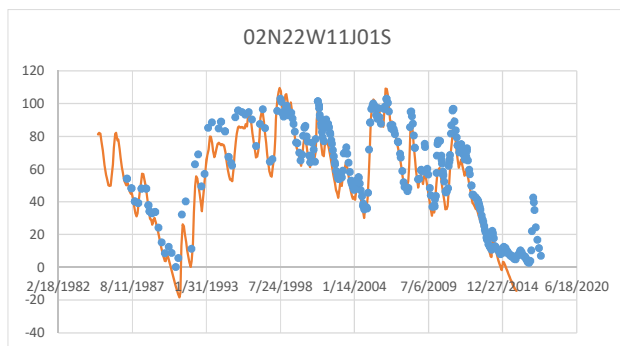
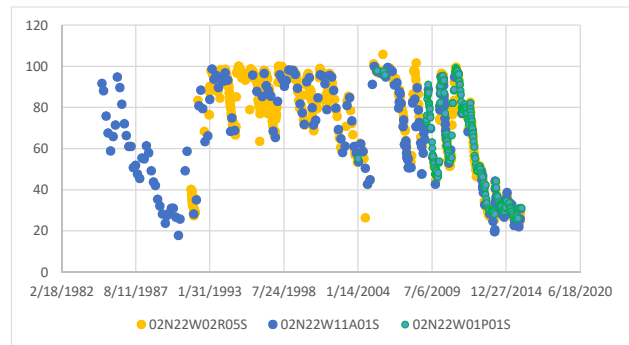
02N22W01P01S	310	0	480	0	490
02N22W01P01S	11	11	27.6	28.8	27.6
02N22W01P01S	3		12.0	14.7	12.7
L8-L11	G.S.	133.656	OBS #	193	



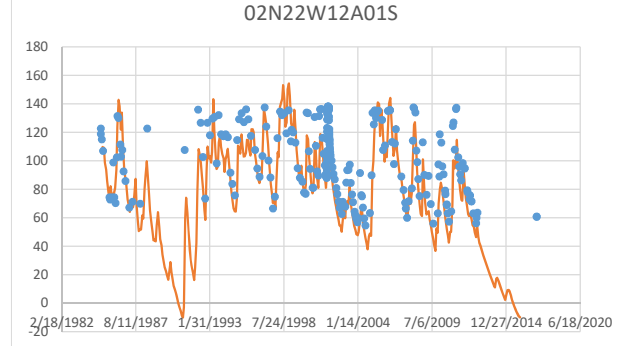
02N22W02R05S	106	0	520	0	520
02N22W02R05S	3	11	11.4	14.7	12.6
02N22W02R05S	3		11.4	14.7	12.6
L3-L11	G.S.	135.106	OBS #	825	



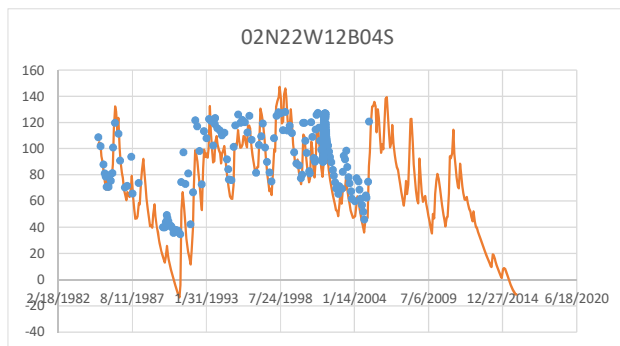
02N22W11A01S	75	0	155	0	404
02N22W11A01S	3	3	10.4	15.1	12.0
02N22W11A01S	3		10.4	15.1	12.0
G.S.	133.162	OBS #	254		



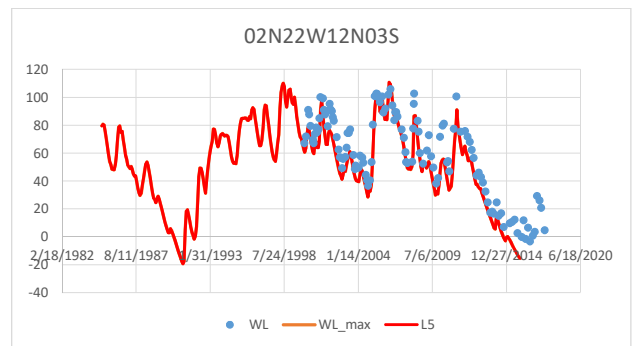
02N22W11J01S	35	0	145	0	145
02N22W11J01S	3	3	6.6	8.8	7.5
02N22W11J01S	3		6.6	8.8	7.5
G.S.	124.053	OBS #	325		



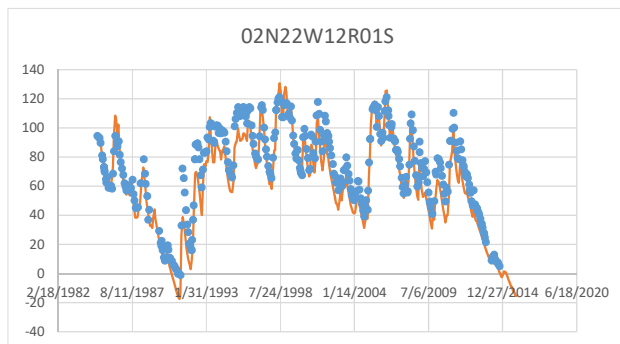
02N22W12A01S	40	0	117	0	133
02N22W12A01S	3	3	11.0	16.9	13.2
02N22W12A01S	3		11.0	16.9	13.2
G.S.	145.492	OBS #	255		



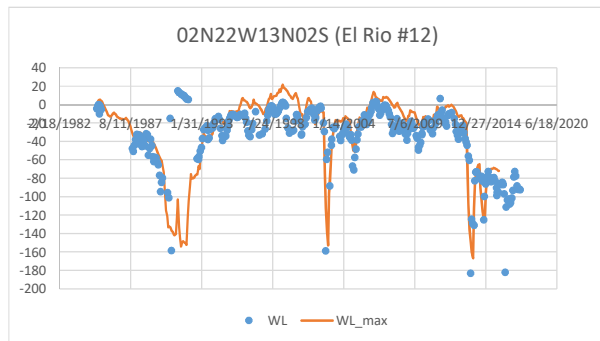
02N22W12B04S	70	0	240	0	310
02N22W12B04S	3	5	14.1	18.3	15.4
02N22W12B04S	3		14.1	18.3	15.4
	G.S.	141.129	OBS #	208	



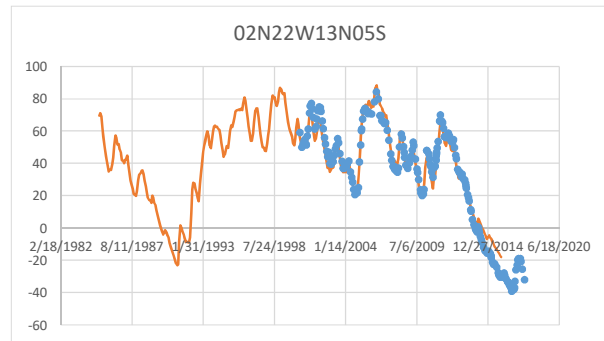
02N22W12N03S	276	0	456	0	460
02N22W12N03S	5	7	10.6	12.4	10.9
02N22W12N03S	3		10.5	12.3	10.8
	G.S.	126.278	OBS #	113	



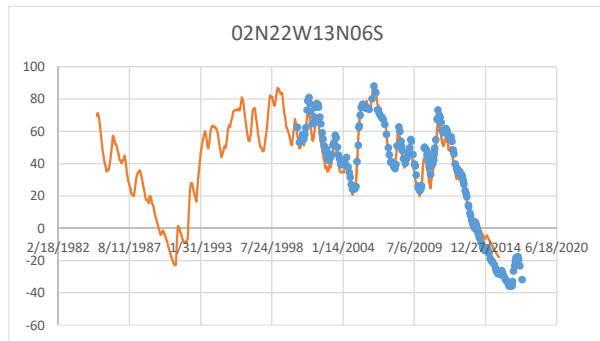
02N22W12R01S	90	0	130	0	147
02N22W12R01S	3	3	8.1	10.8	9.0
02N22W12R01S	3		8.1	10.8	9.0
	G.S.	138.286	OBS #	366	



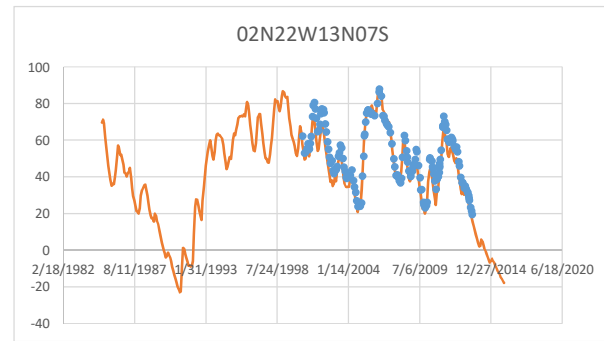
02N22W13N02S	752	0	1092	0	1112
02N22W13N02S	7	9	-3.1	33.3	19.0
02N22W13N02S	7		-1.4	33.1	18.6
	G.S.	115.448	OBS #	316	



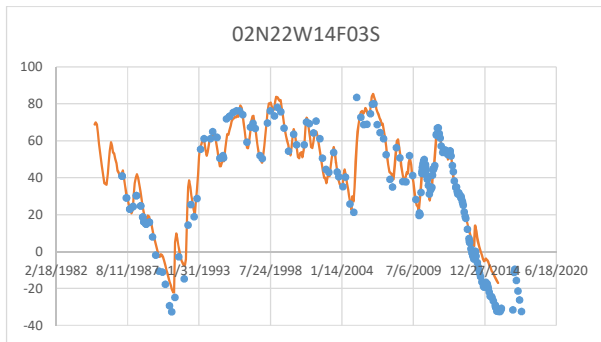
02N22W13N05S	199	0	219	0	221
02N22W13N05S	5	5	-0.1	5.4	4.4
02N22W13N05S	3		-0.2	5.4	4.4
	G.S.	115.345	OBS #	193	



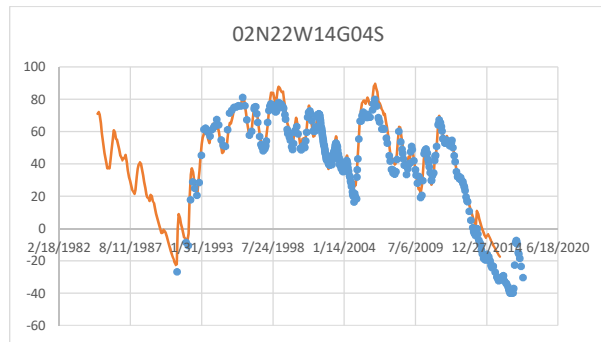
02N22W13N06S	155	0	175	0	177
02N22W13N06S	3	3	2.3	6.0	5.1
02N22W13N06S	3		2.3	6.0	5.1
	G.S.	115.345	OBS #	204	



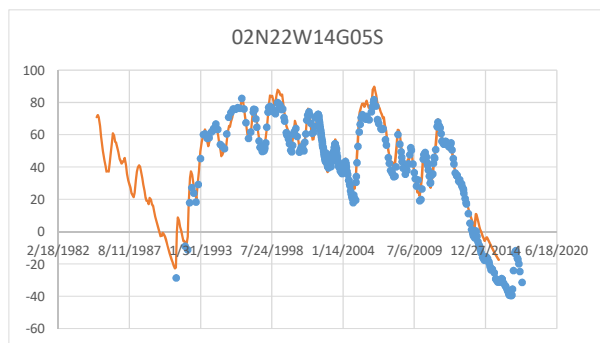
02N22W13N07S	74	0	94	0	96
02N22W13N07S	3	3	4.2	5.6	4.8
02N22W13N07S	2	115.345	-2.7	5.5	4.3
	G.S.	115.345	OBS #	162	



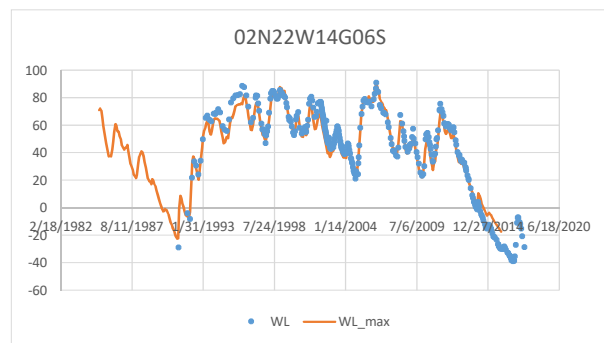
02N22W14F03S	35	0	145	0	145
02N22W14F03S	3	3	-3.1	7.2	5.0
02N22W14F03S	5		-3.0	7.2	5.0
	G.S.	102.423	OBS #	204	



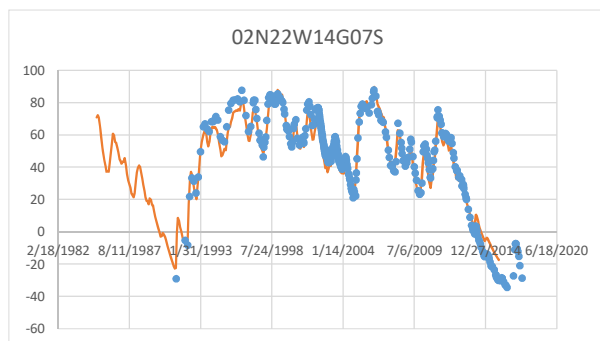
02N22W14G04S	250	0	255	0	255
02N22W14G04S	5	5	-2.6	5.9	4.5
02N22W14G04S	5		-2.6	5.9	4.5
	G.S.	111.94	OBS #	340	



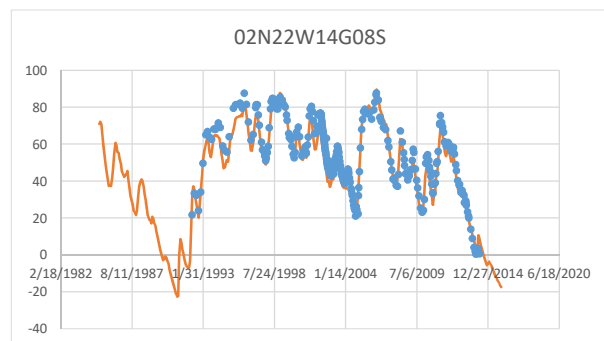
02N22W14G05S	185	0	190	0	190
02N22W14G05S	3	5	-2.1	5.7	4.3
02N22W14G05S	3		-2.1	5.7	4.3
	G.S.	111.94	OBS #	341	



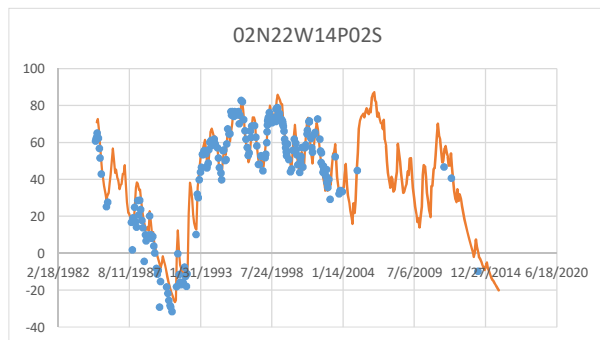
02N22W14G06S	165	0	170	0	170
02N22W14G06S	3	3	2.0	6.0	4.9
02N22W14G06S	3		2.0	6.0	4.9
	G.S.	111.94	OBS #	350	



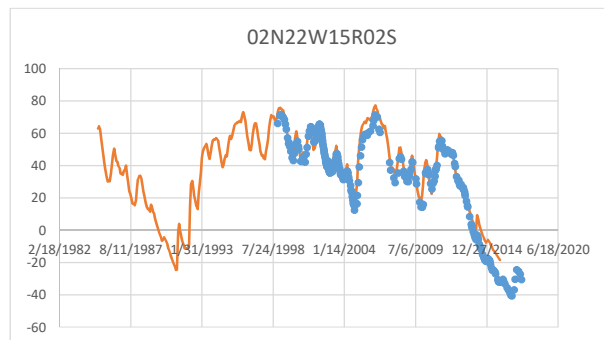
02N22W14G07S	130	0	150	0	150
02N22W14G07S	3	3	2.1	5.9	4.8
02N22W14G07S	3		2.1	5.9	4.8
	G.S.	111.94	OBS #	341	



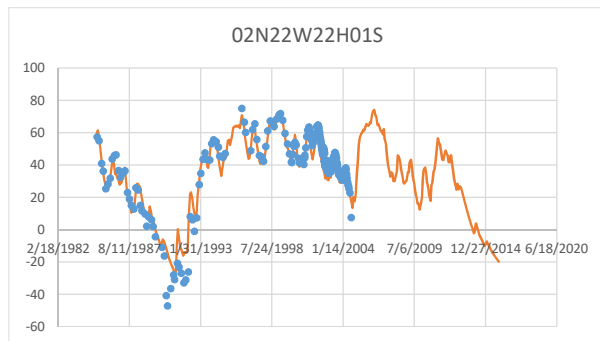
02N22W14G08S	95	0	115	0	115
02N22W14G08S	3	3	3.2	5.3	4.4
02N22W14G08S	3		3.2	5.3	4.4
	G.S.	111.94	OBS #	313	



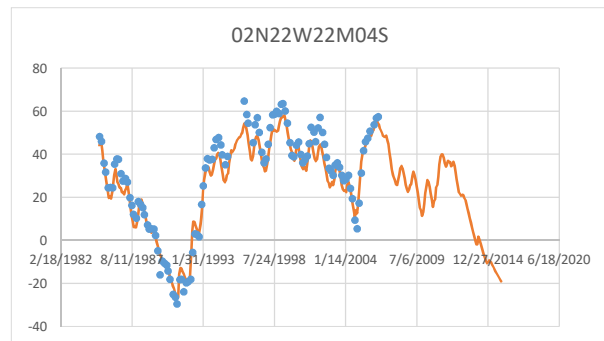
02N22W14P02S	149	0	277	0	304
02N22W14P02S	3	5	-2.4	6.1	4.7
02N22W14P02S	5		-1.7	5.9	4.5
	G.S.	104.494	OBS #	207	



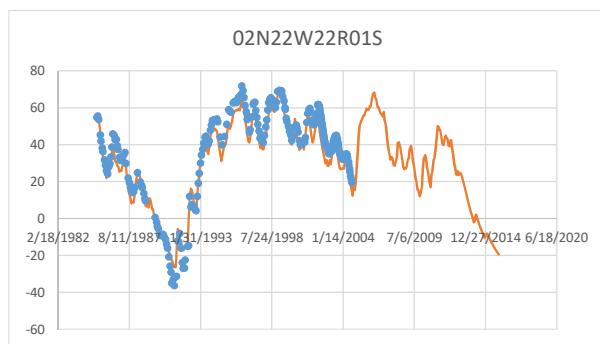
02N22W15R02S	50	0	140	0	148
02N22W15R02S	3	3	-2.5	6.0	4.7
02N22W15R02S	3		-2.5	6.0	4.7
	G.S.	87.155	OBS #	277	



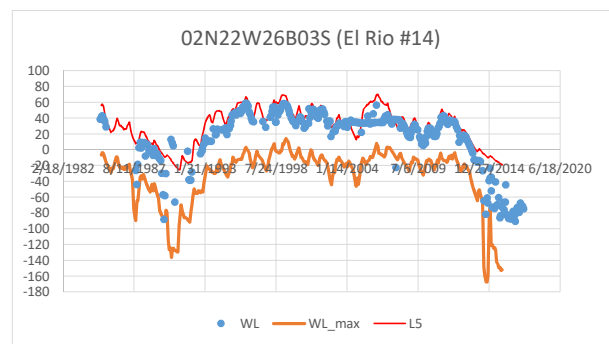
02N22W22H01S	96	0	208	0	220
02N22W22H01S	3	4	1.6	7.0	5.0
02N22W22H01S	3		1.7	7.0	5.0
	G.S.	96.852	OBS #	213	



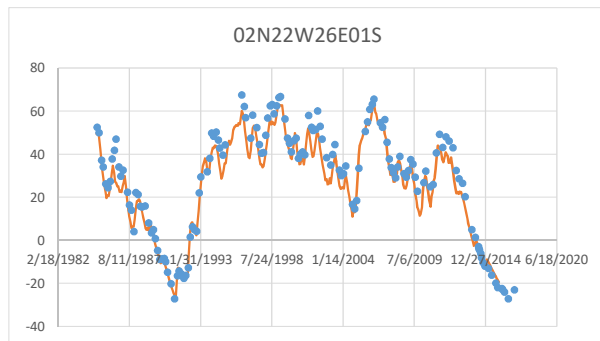
02N22W22M04S	86	0	246	0	250
02N22W22M04S	3	4	2.8	5.4	4.4
02N22W22M04S	3		2.9	5.4	4.4
	G.S.	80.718	OBS #	121	



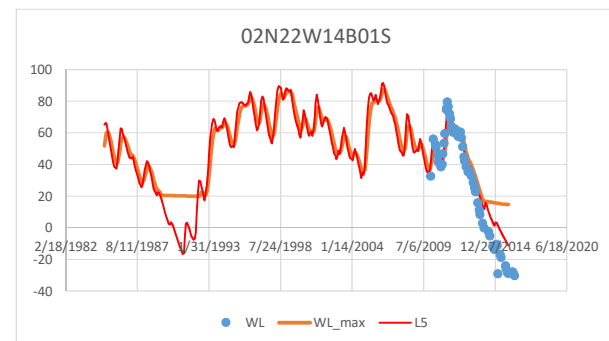
02N22W22R01S	0	0	0	112	-112
02N22W22R01S	0	3	4.3	6.5	5.5
02N22W22R01S	4		4.2	6.5	5.5
	G.S.	93.229	OBS #	281	



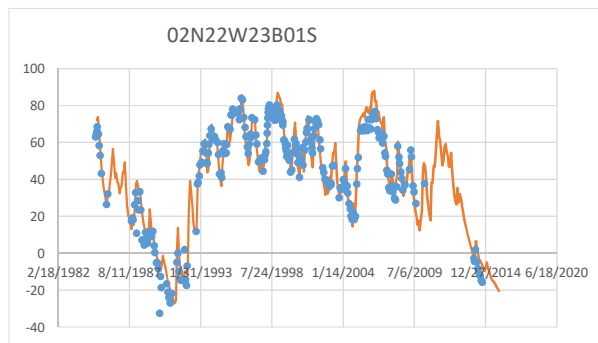
02N22W26B03S	575	0	1475	0	1495
02N22W26B03S	7	7	49.7	52.0	49.7
02N22W26B03S	5		-12.5	20.1	14.6
	G.S.	94.912	OBS #	304	



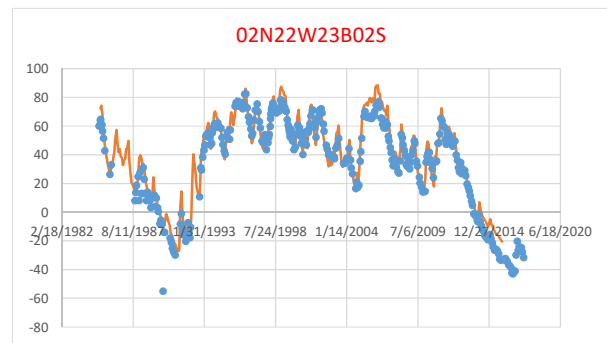
02N22W26E01S	150	0	292	0	302
02N22W26E01S	3	5	3.9	5.6	4.6
02N22W26E01S	3		4.0	5.6	4.6
	G.S.	88.752	OBS #	150	



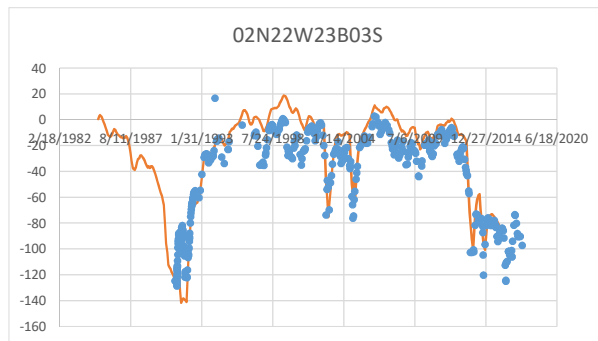
02N22W14B01S	414	0	762	0	798
02N22W14B01S	6	8	25.9	27.3	25.9
02N22W14B01S	3		0.0	7.1	6.0
	G.S.	115.746	OBS #	56	



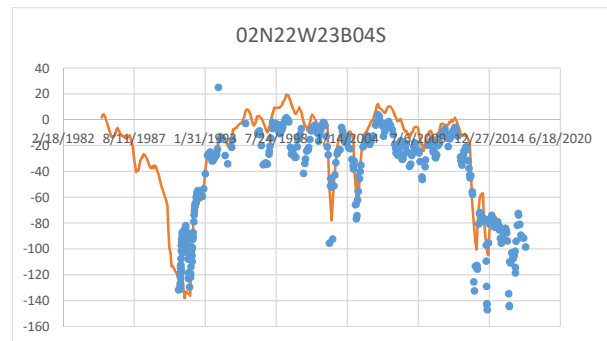
02N22W23B01S	100	0	277	0	307
02N22W23B01S	3	5	-1.7	5.6	4.3
02N22W23B01S	5		-0.7	5.4	4.2
	G.S.	105.053	OBS #	275	



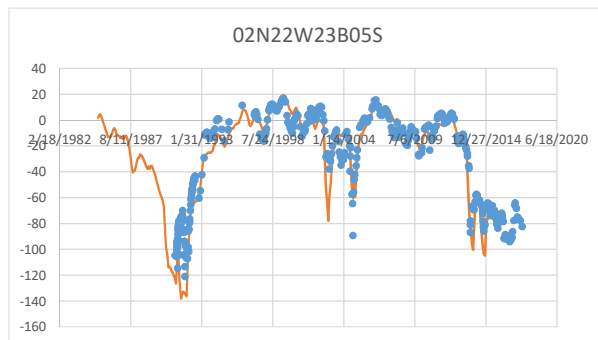
02N22W23B02S	135	0	277	0	308
02N22W23B02S	3	5	-3.8	7.0	5.2
02N22W23B02S	5		-2.9	6.4	4.7
	G.S.	105.238	OBS #	331	



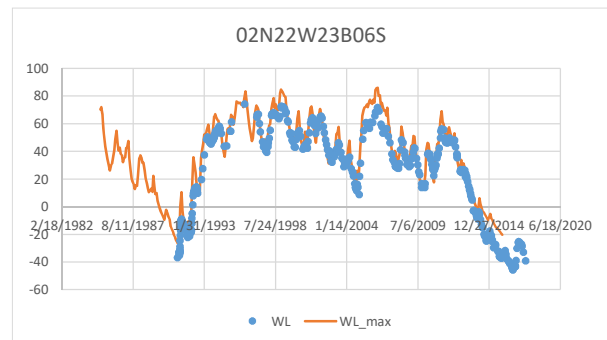
02N22W23B03S	1210	0	1250	0	1250
02N22W23B03S	8	9	-4.7	18.7	14.3
02N22W23B03S	7		-5.9	18.0	14.3
	G.S.	104.977	OBS #	379	



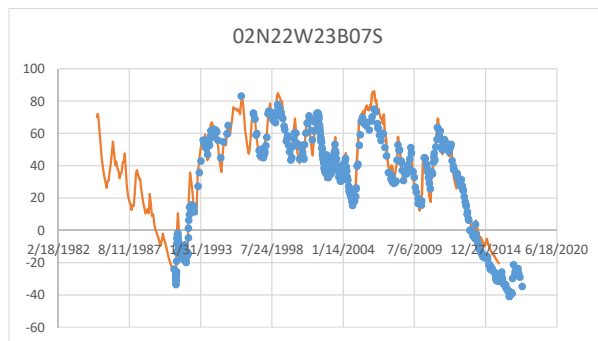
02N22W23B04S	1110	0	1150	0	1150
02N22W23B04S	7	7	-6.5	18.6	14.5
02N22W23B04S	7		-6.5	18.6	14.5
	G.S.	104.977	OBS #	389	



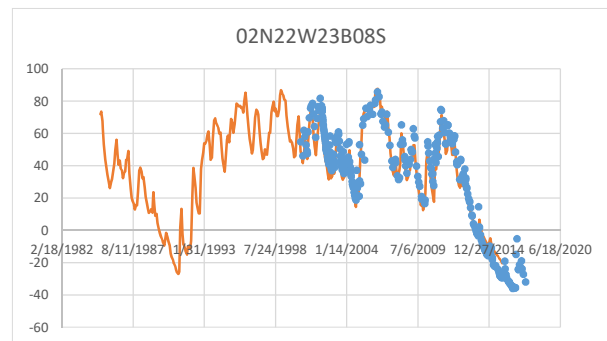
02N22W23B05S	830	0	870	0	870
02N22W23B05S	7	7	8.0	17.8	11.7
02N22W23B05S	7		8.0	17.8	11.7
	G.S.	104.977	OBS #	393	



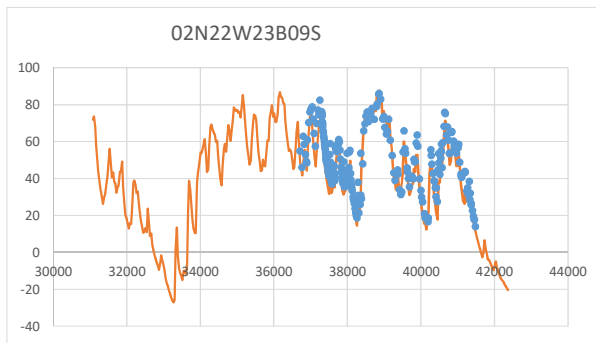
02N22W23B06S	460	0	500	0	500
02N22W23B06S	5	7	-7.5	10.1	8.2
02N22W23B06S	5		-7.5	10.1	8.2
	G.S.	104.977	OBS #	391	



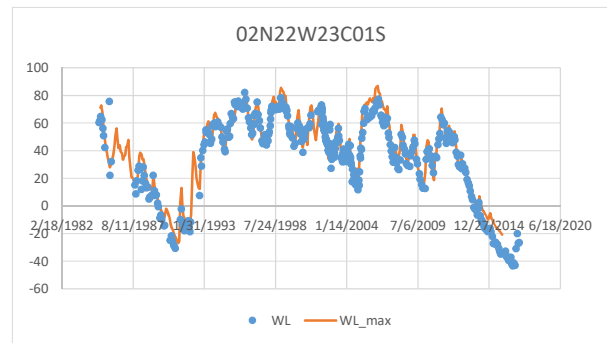
02N22W23B07S	260	0	300	0	300
02N22W23B07S	5	5	-2.6	6.7	5.3
02N22W23B07S	5		-2.6	6.7	5.3
	G.S.	104.977	OBS #	459	



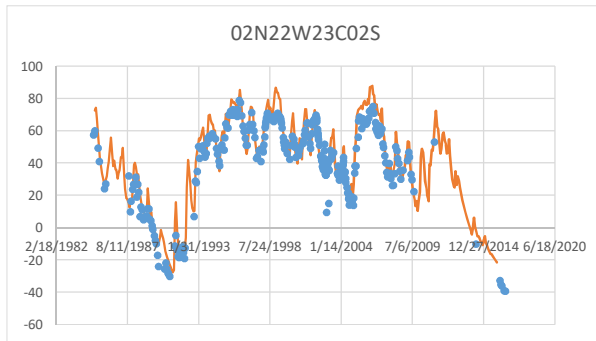
02N22W23B08S	135	0	155	0	157
02N22W23B08S	3	3	3.5	7.5	6.3
02N22W23B08S	3		3.5	7.5	6.3
	G.S.	104.98	OBS #	299	



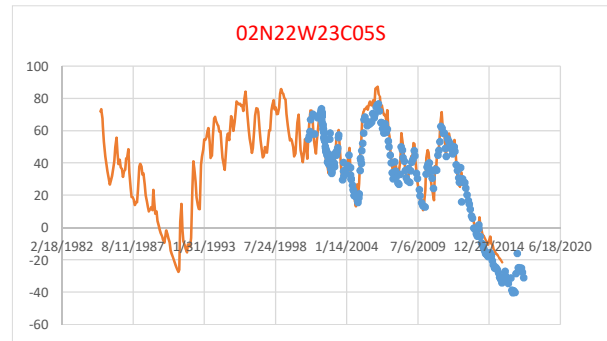
02N22W23B09S	75	0	95	0	97
02N22W23B09S	3	3	5.6	7.6	6.4
02N22W23B09S	3		5.6	7.6	6.4
	G.S.	104.98	OBS #	246	



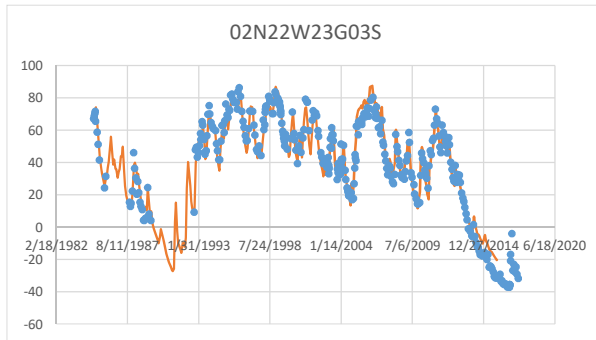
02N22W23C01S	100	0	300	0	326
02N22W23C01S	3	5	-2.9	6.7	5.2
02N22W23C01S	5		-2.3	6.5	4.9
	G.S.	103.299	OBS #	423	



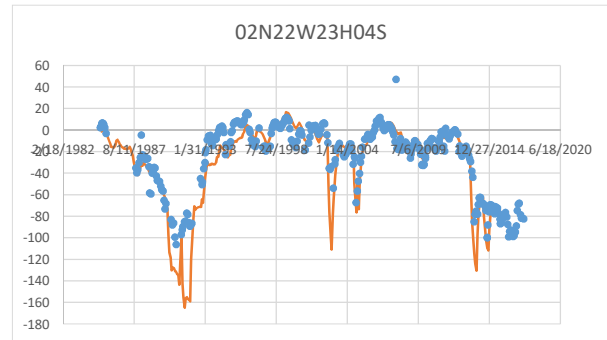
02N22W23C02S	139	0	290	0	319
02N22W23C02S	3	5	-4.3	7.2	5.8
02N22W23C02S	5		-3.3	6.4	5.1
	G.S.	102.824	OBS #	312	



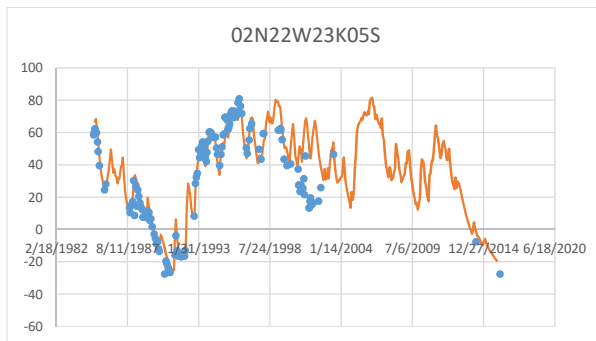
02N22W23C05S	140	0	310	0	330
02N22W23C05S	3	5	-1.7	6.5	5.4
02N22W23C05S	5		-1.1	6.2	5.2
	G.S.	102.679	OBS #	245	



02N22W23G03S	100	0	300	0	320
02N22W23G03S	3	5	-0.8	5.3	4.2
02N22W23G03S	3		-0.8	5.3	4.2
	G.S.	102.642	OBS #	325	



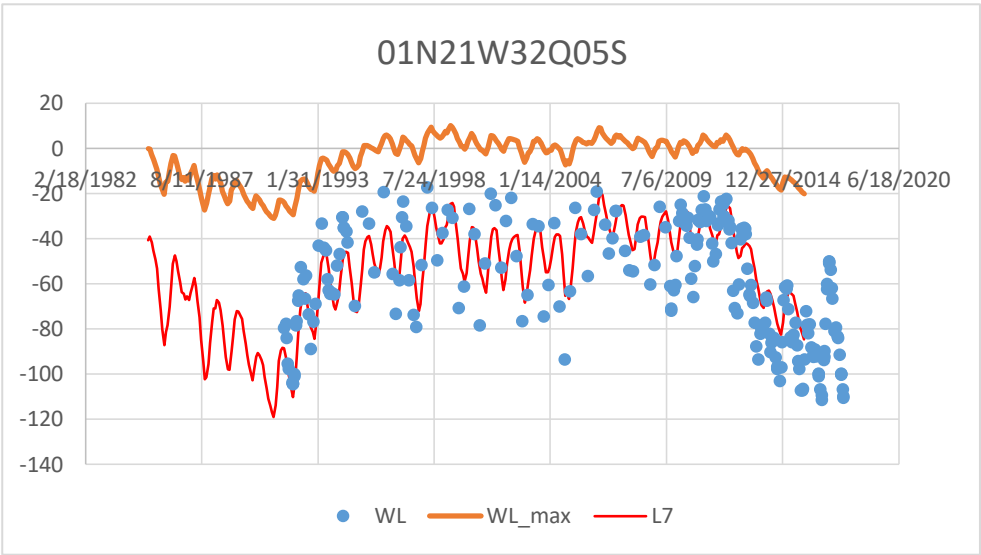
02N22W23H04S	850	0	1390	0	1410
02N22W23H04S	7	9	6.4	17.5	10.9
02N22W23H04S	7		6.9	17.7	10.9
	G.S.	108.664	OBS #	324	



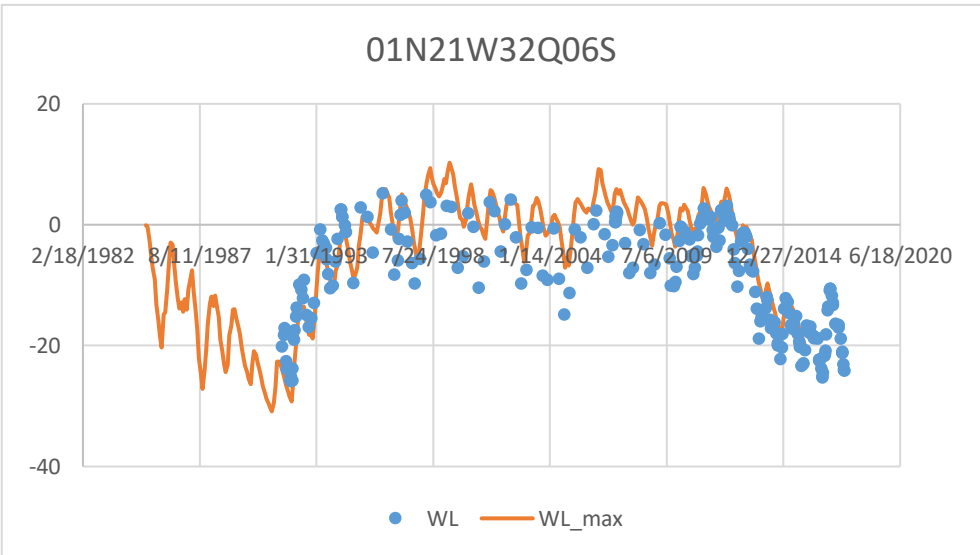
02N22W23K05S	144	0	336	0	360
02N22W23K05S	3	5	-4.8	11.6	7.0
02N22W23K05S	5		-4.1	11.3	7.0
	G.S.	101.481	OBS #	132	

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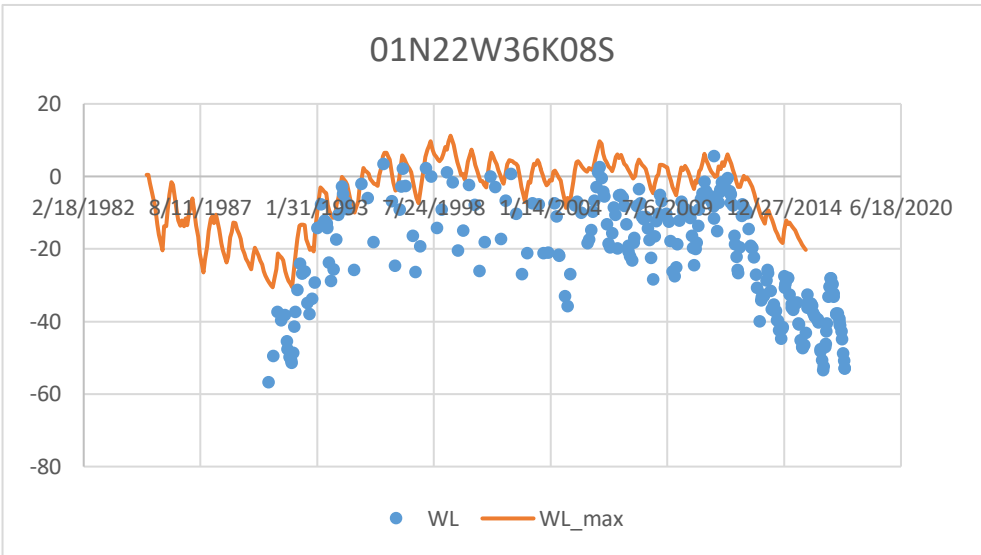
Oxnard Plain Basin



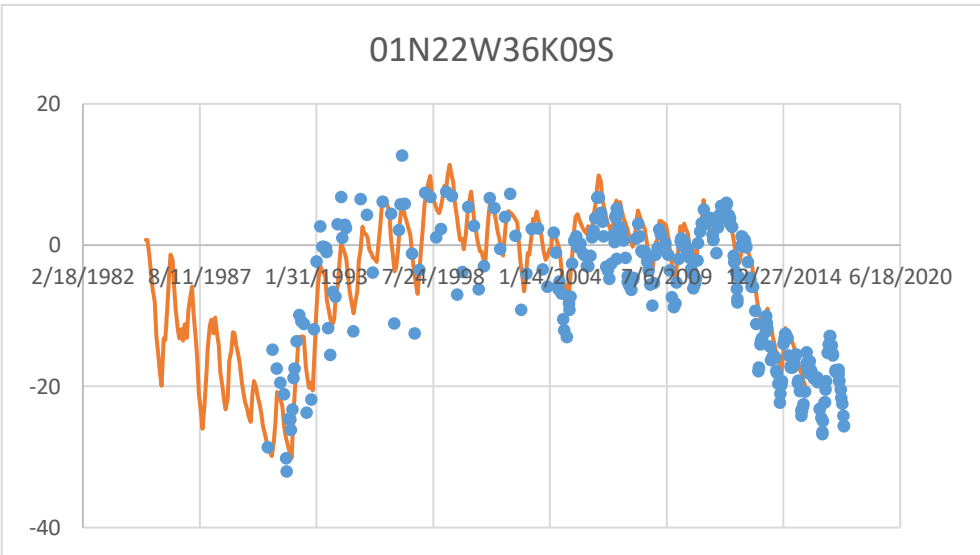
01N21W32Q05S	330	0	370	0	370
01N21W32Q05S	5	5	-51.5	54.3	51.5
01N21W32Q05S	9		-3.2	14.3	11.8
	G.S.	10.786	OBS #	199	



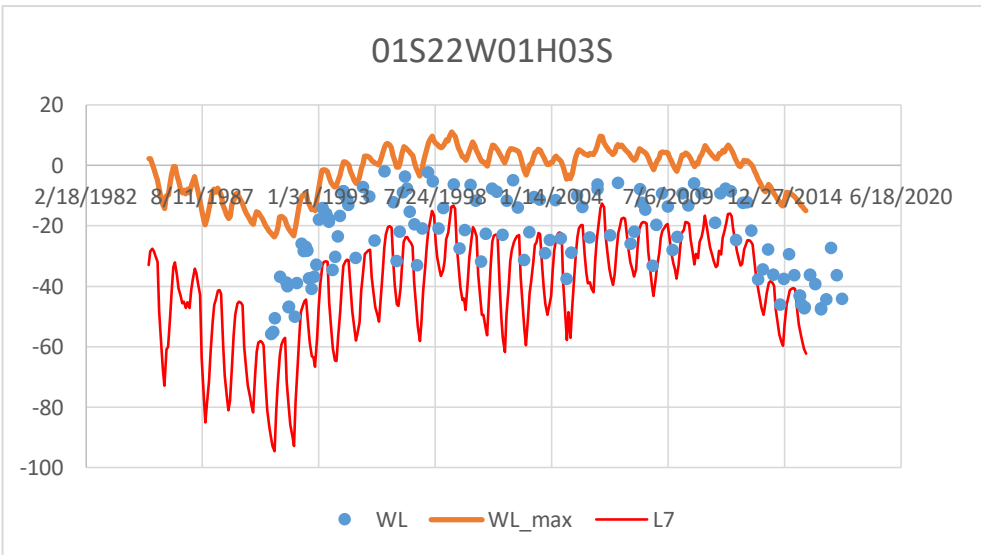
01N21W32Q06S	180	0	220	0	220
01N21W32Q06S	3	3	-2.5	4.4	3.8
01N21W32Q06S	5		-2.4	4.4	3.8
	G.S.	10.786	OBS #	203	



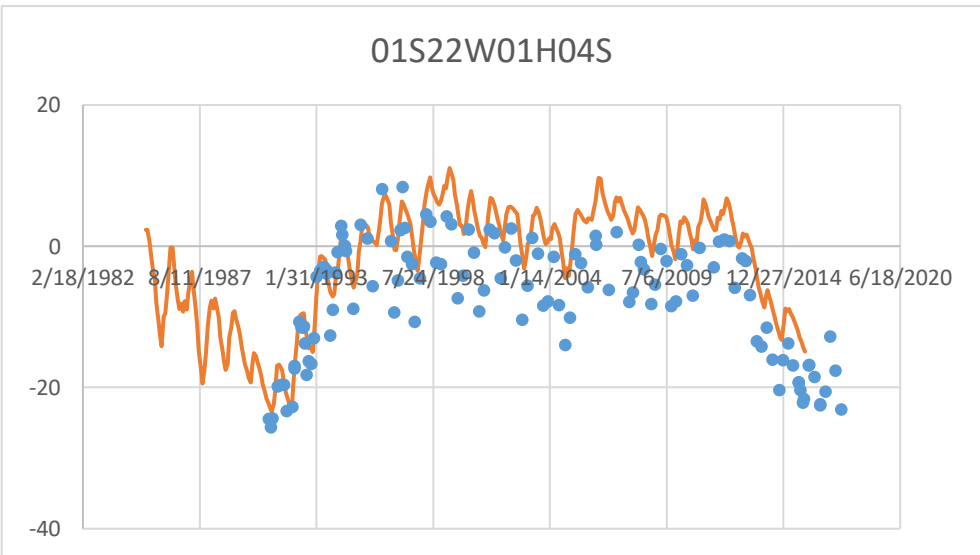
01N22W36K08S	310	0	330	0	330
01N22W36K08S	5	5	-14.9	16.2	14.9
01N22W36K08S	6		11.0	13.7	11.4
	G.S.	9.735	OBS #	237	



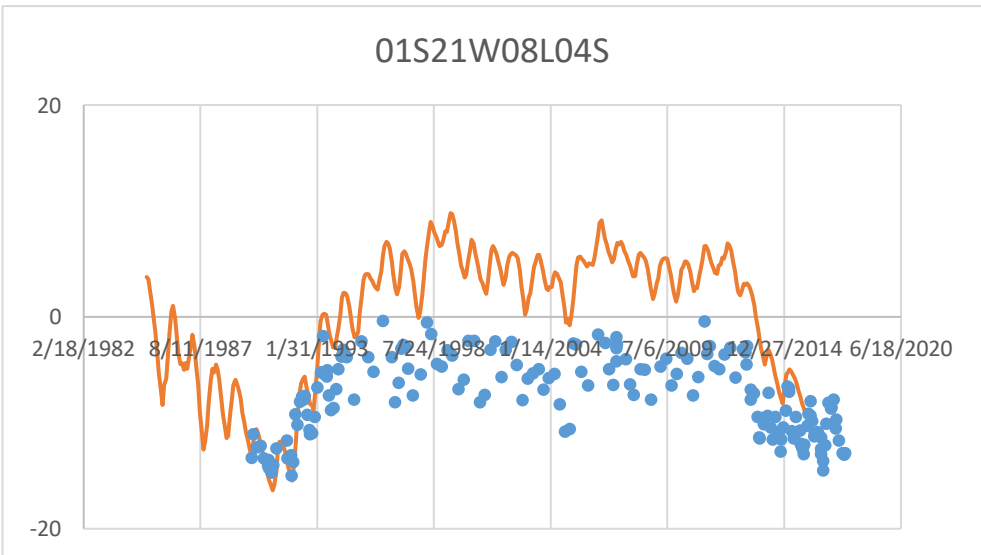
01N22W36K09S	175	0	195	0	195
01N22W36K09S	3	3	-1.6	3.6	3.0
01N22W36K09S	5		-1.3	3.5	2.8
	G.S.	9.735	OBS #	266	



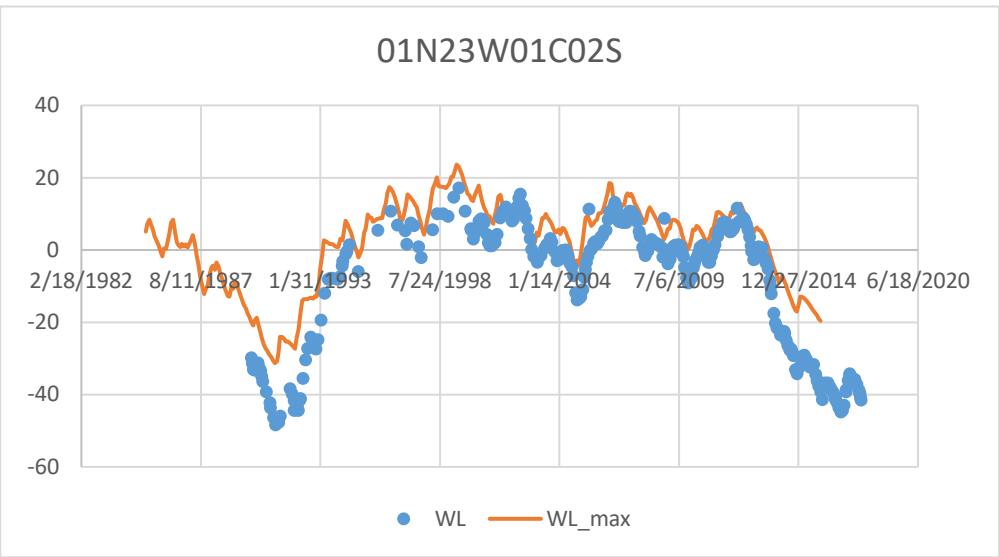
01S22W01H03S	310	0	330	0	330
01S22W01H03S	5	5	-20.3	21.5	20.3
01S22W01H03S	6		-1.0	8.1	6.7
	G.S.	9.126	OBS #	119	



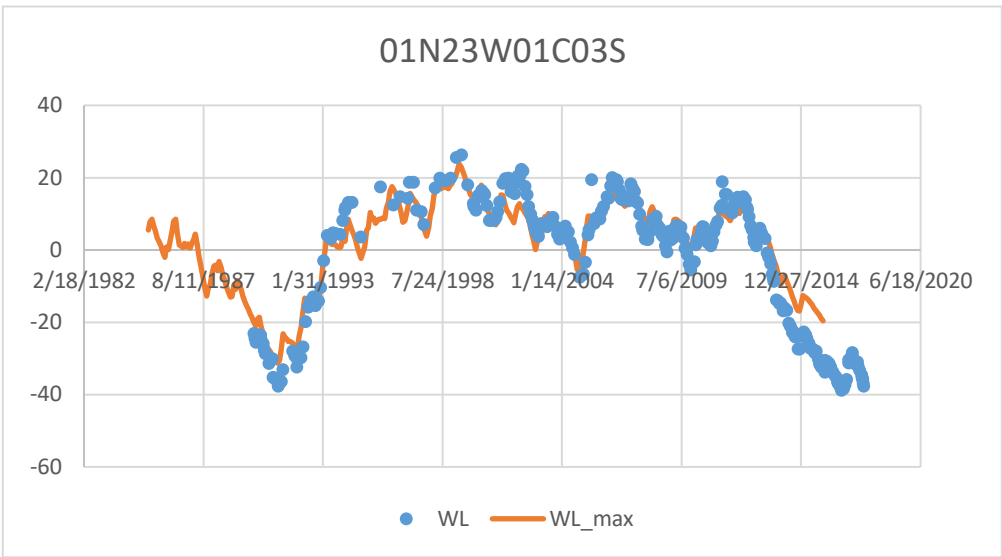
01S22W01H04S	180	0	200	0	200
01S22W01H04S	3	3	-4.6	5.7	4.9
01S22W01H04S	5		-4.6	5.6	4.8
	G.S.	9.126	OBS #	119	



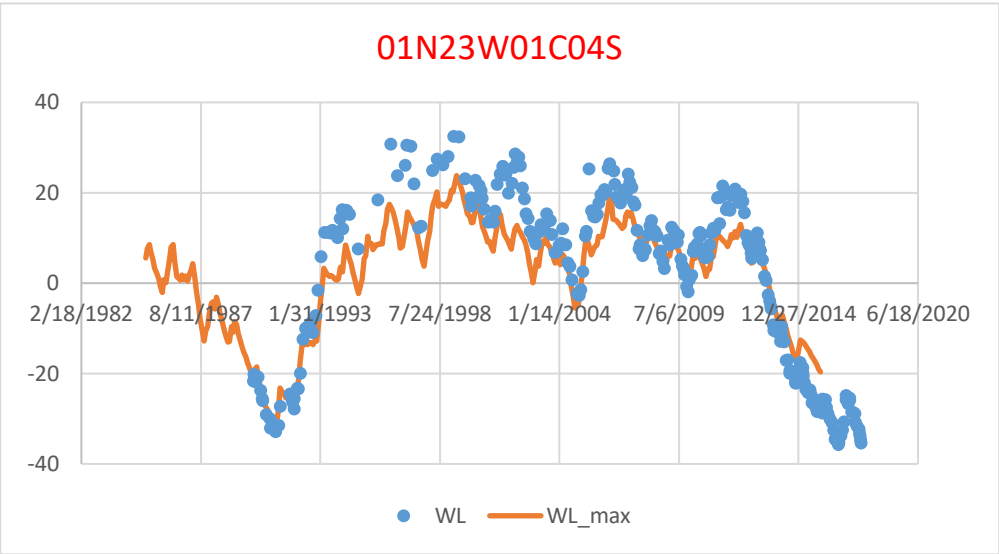
01S21W08L04S	200	0	220	0	220
01S21W08L04S	3	3	-6.4	7.5	6.6
01S21W08L04S	5		-6.4	7.5	6.6
	G.S.	2.73	OBS #	152	



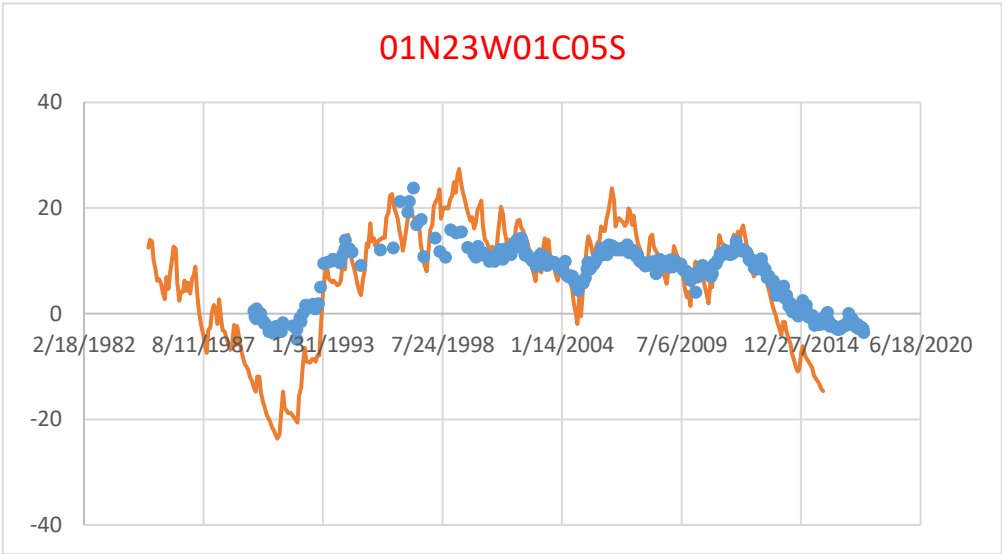
01N23W01C02S	1390	0	1490	0	1490
01N23W01C02S	9	10	-8.3	9.8	8.4
01N23W01C02S	11		-8.2	9.7	8.4
	G.S.	16.237	OBS #	268	



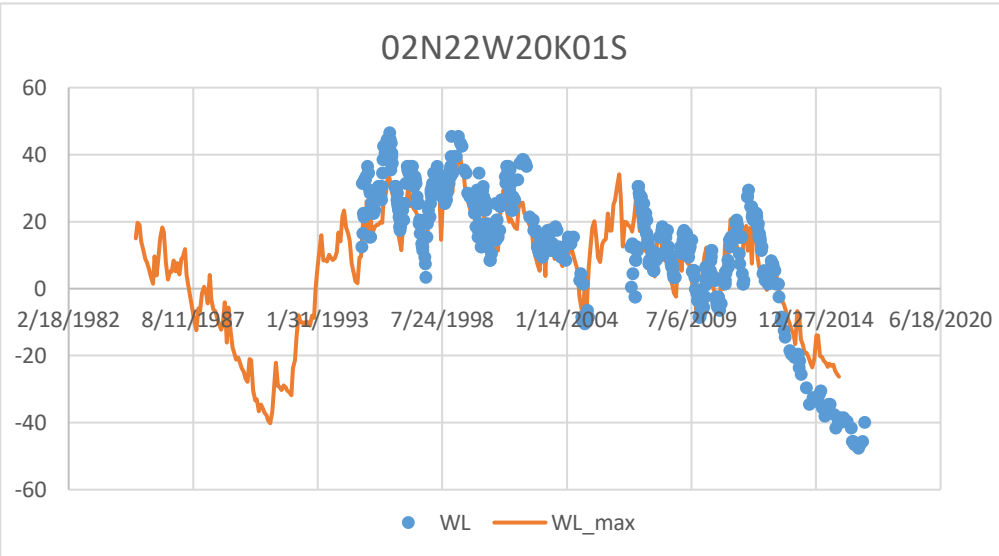
01N23W01C03S	965	0	1065	0	1065
01N23W01C03S	7	7	-1.4	5.2	4.0
01N23W01C03S	11		-1.4	5.2	4.0
	G.S.	16.237	OBS #	264	



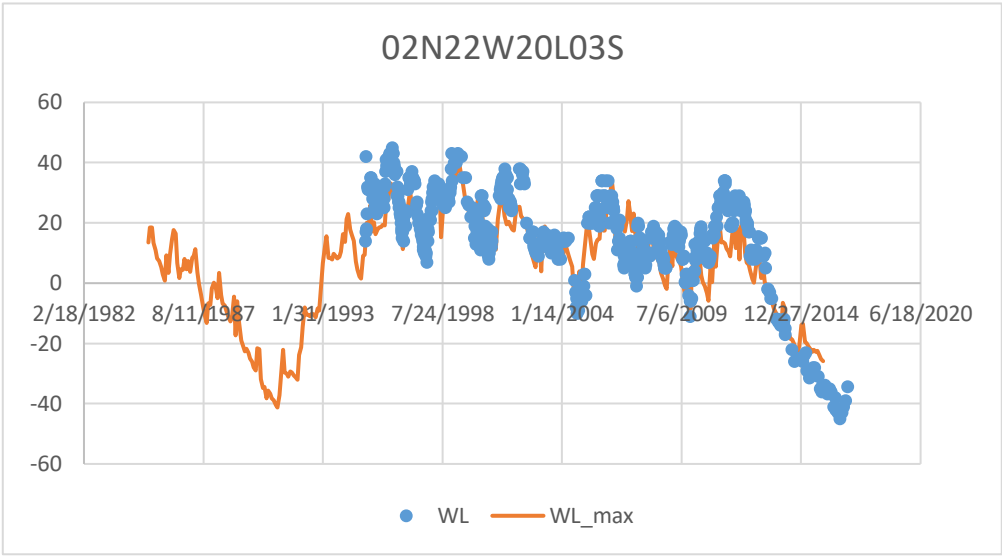
01N23W01C04S	630	0	695	0	695
01N23W01C04S	7	7	3.2	6.8	5.5
01N23W01C04S	6		1.1	6.2	5.1
	G.S.	16.237	OBS #	263	



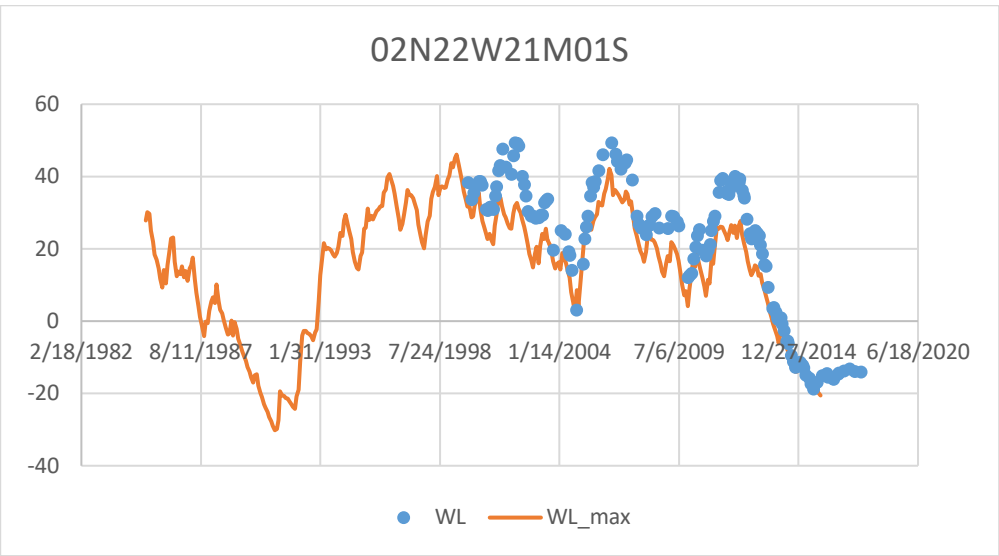
01N23W01C05S	120	0	145	0	145
01N23W01C05S	3	3	2.1	6.8	5.1
01N23W01C05S	2	16.237	1.0	2.3	1.7
	G.S.	16.237	OBS #	274	



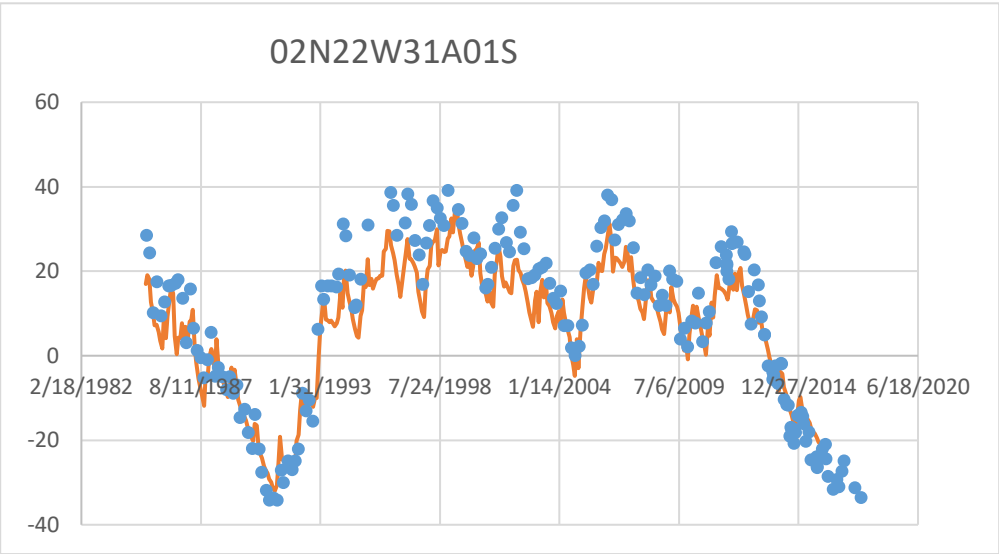
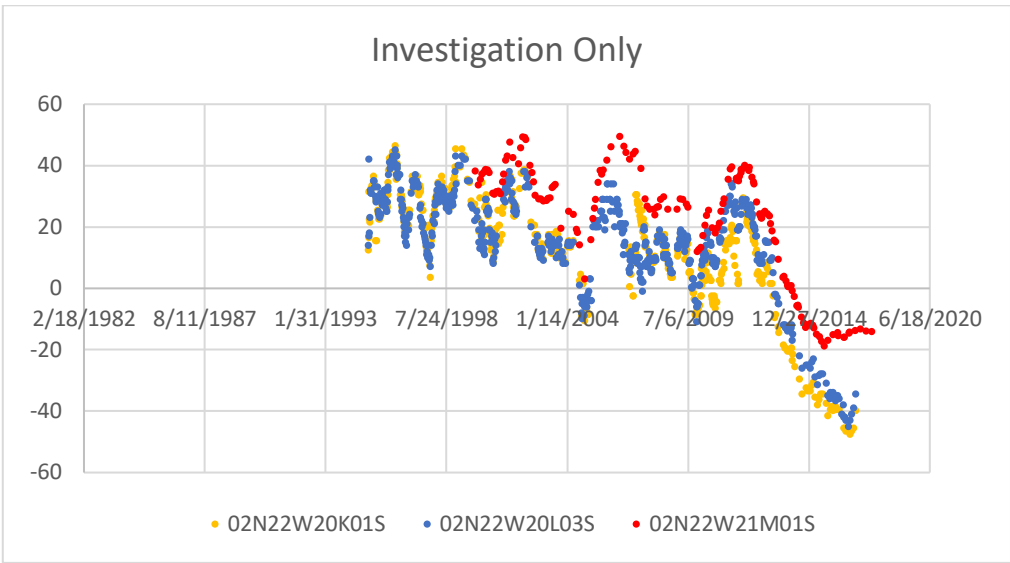
02N22W20K01S	403	0	853	0	873
02N22W20K01S	7	9	2.6	7.6	6.2
02N22W20K01S	6		-1.1	7.1	5.2
	G.S.	57.673	OBS #	574	



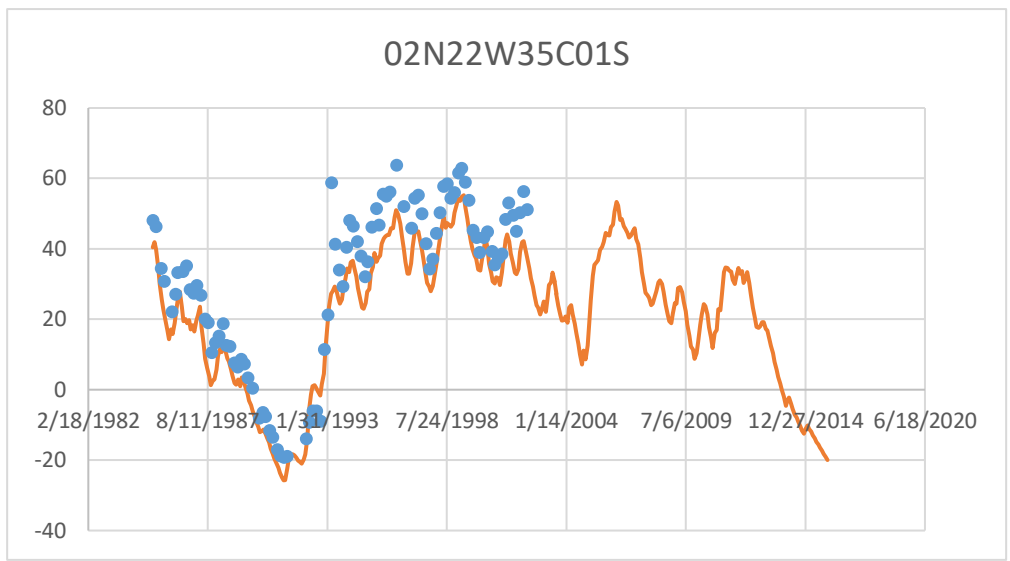
02N22W20L03S	403	0	853	0	873
02N22W20L03S	7	9	3.8	8.4	6.9
02N22W20L03S	6		0.3	7.2	5.6
	G.S.	55.596	OBS #	629	



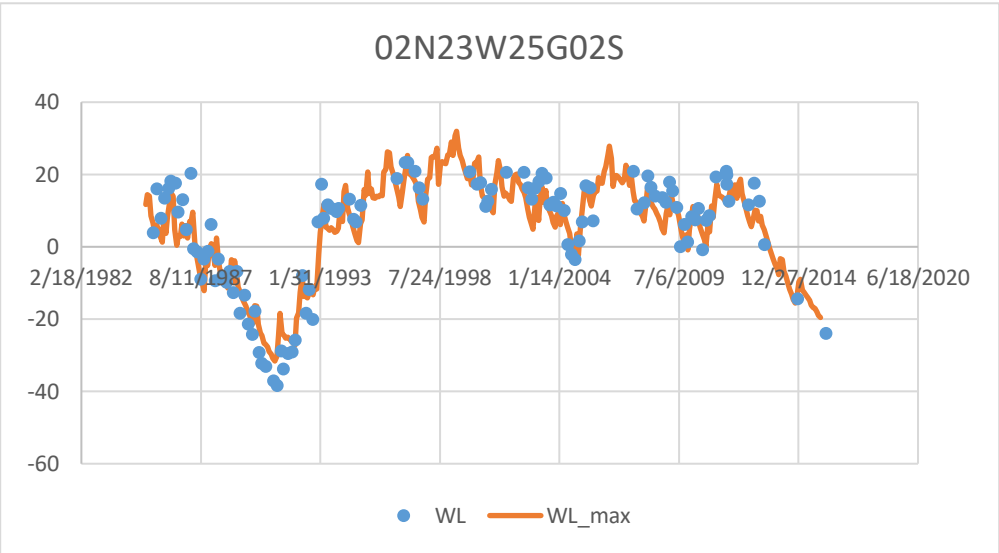
02N22W21M01S	160	0	300	0	300
02N22W21M01S	3	5	7.6	8.8	7.7
02N22W21M01S	3		7.6	8.8	7.7
	G.S.	58.574	OBS #	148	



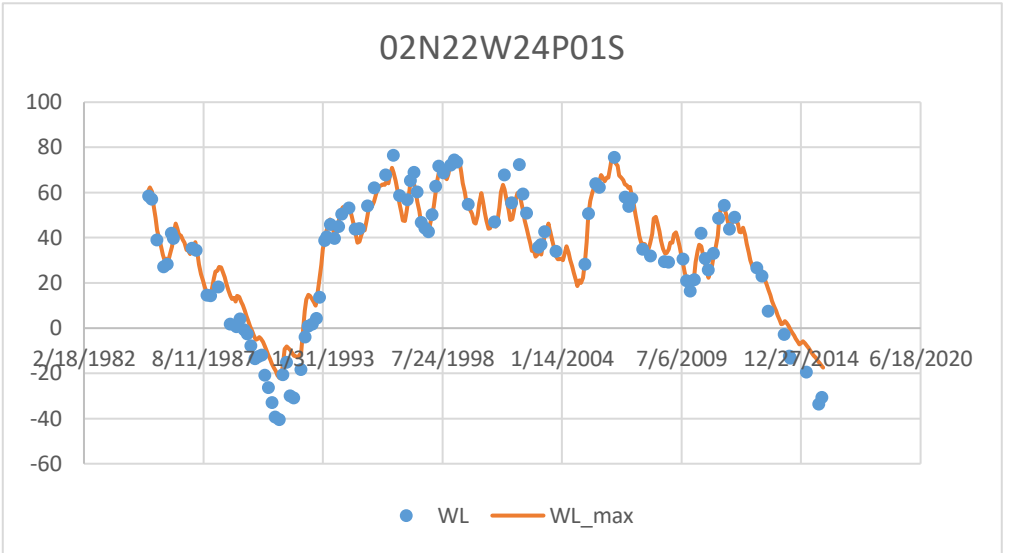
02N22W21M01S	160	0	300	0	300
02N22W21M01S	3	5	7.6	8.8	7.7
02N22W21M01S	3		7.6	8.8	7.7
	G.S.	58.574	OBS #	148	



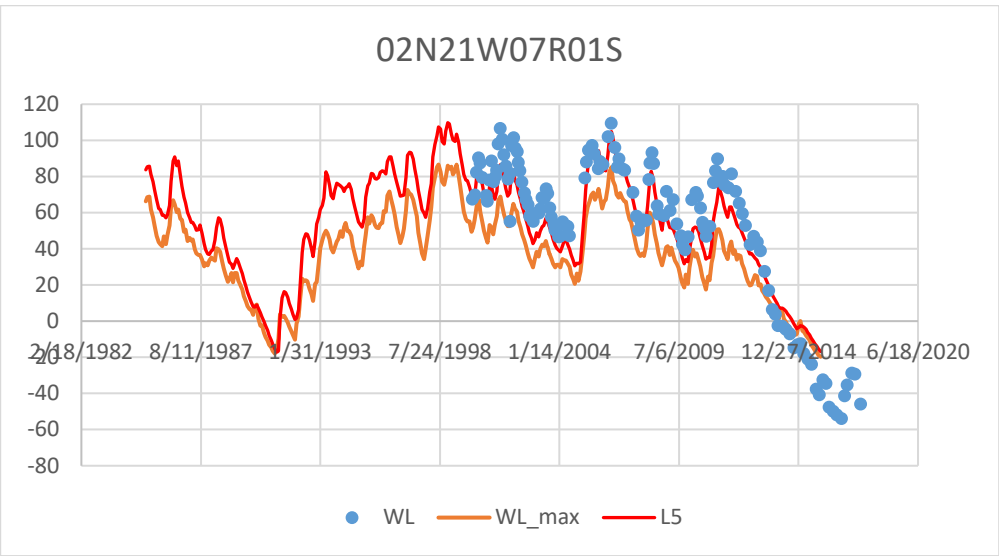
02N22W35C01S	96	0	192	0	198
02N22W35C01S	3	3	7.8	9.2	8.3
02N22W35C01S	3		7.8	9.2	8.3
	G.S.	78.307	OBS #	95	



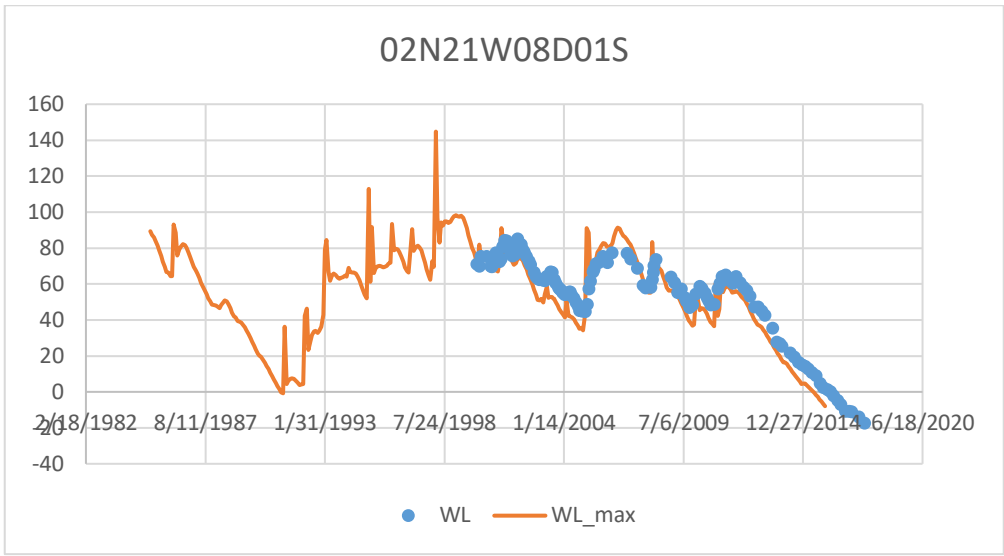
02N23W25G02S	100	0	206	0	238
02N23W25G02S	2	3	2.0	5.5	4.6
02N23W25G02S	5		1.8	5.5	4.6
L2-L3	G.S.	24.052	OBS #	117	



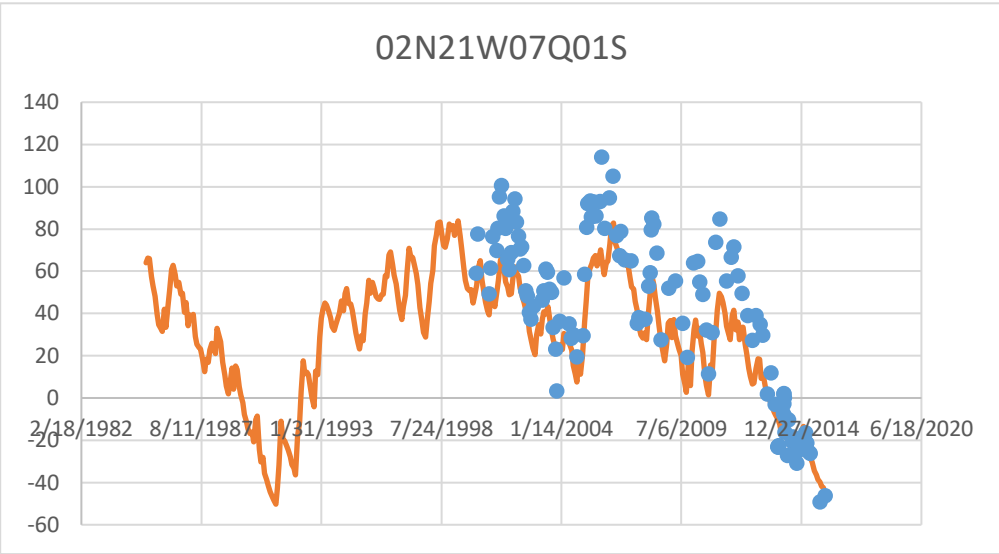
02N22W24P01S	290	0	480	0	559
02N22W24P01S	5	5	-2.8	7.4	5.4
02N22W24P01S	5		-2.8	7.4	5.4
	G.S.	94.186	OBS #	108	



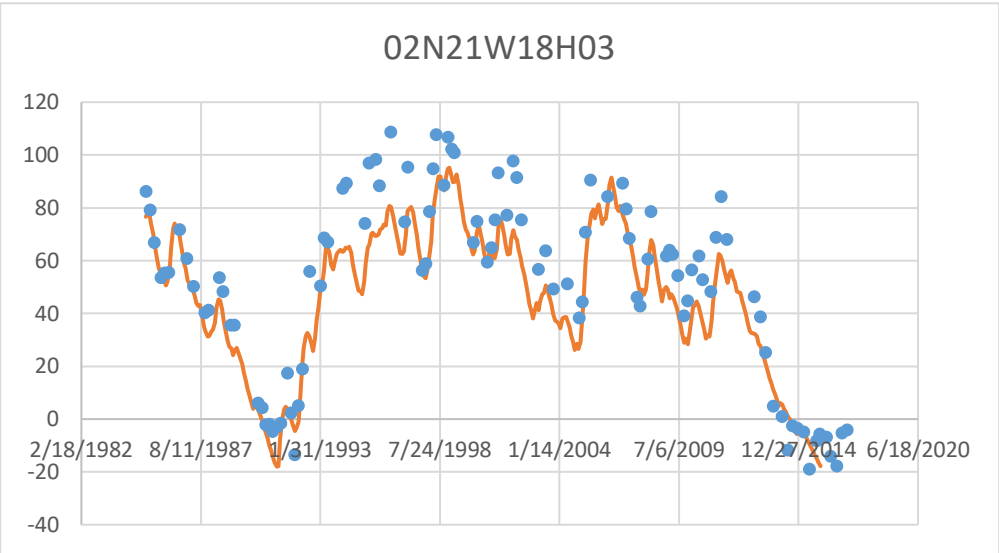
02N21W07R01S	520	0	1244	0	1244
02N21W07R01S	7	13	21.8	25.5	23.9
02N21W07R01S	5		6.9	12.0	10.5
	G.S.	144.564	OBS #	127	



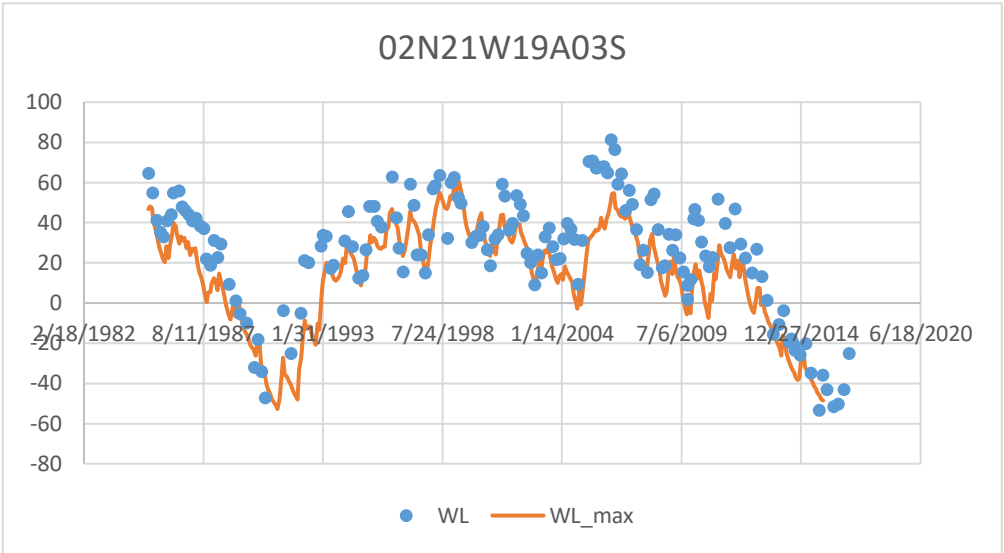
02N21W08D01S	180	0	700	0	700
02N21W08D01S	9	13	5.1	9.8	8.4
02N21W08D01S	7		6.6	8.6	7.9
	G.S.	233.627	OBS #	122	



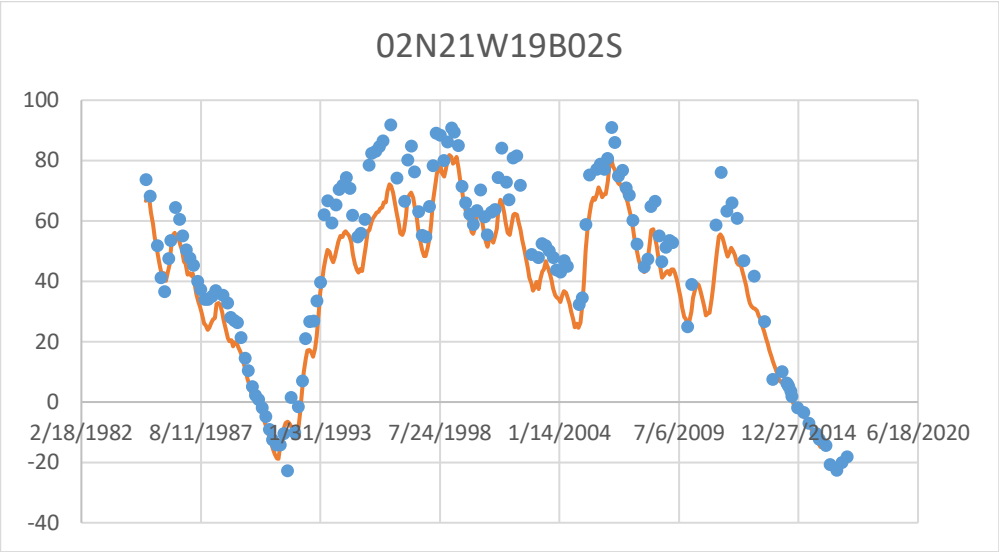
02N21W07Q01S	740	0	1260	0	1260
02N21W07Q01S	7	13	14.4	19.2	16.1
02N21W07Q01S	6		3.4	12.8	10.5
	G.S.	129.462	OBS #	120	



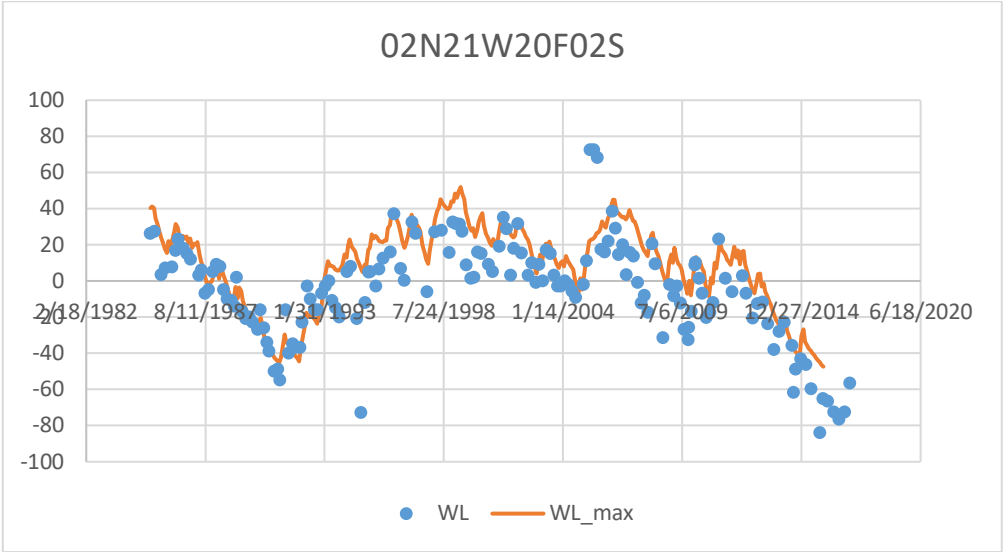
02N21W18H03S	98	0	151	0	168
02N21W18H03S	3	3	9.6	13.1	10.8
02N21W18H03S	5		9.5	13.0	10.7
	G.S.	117.509	OBS #	100	



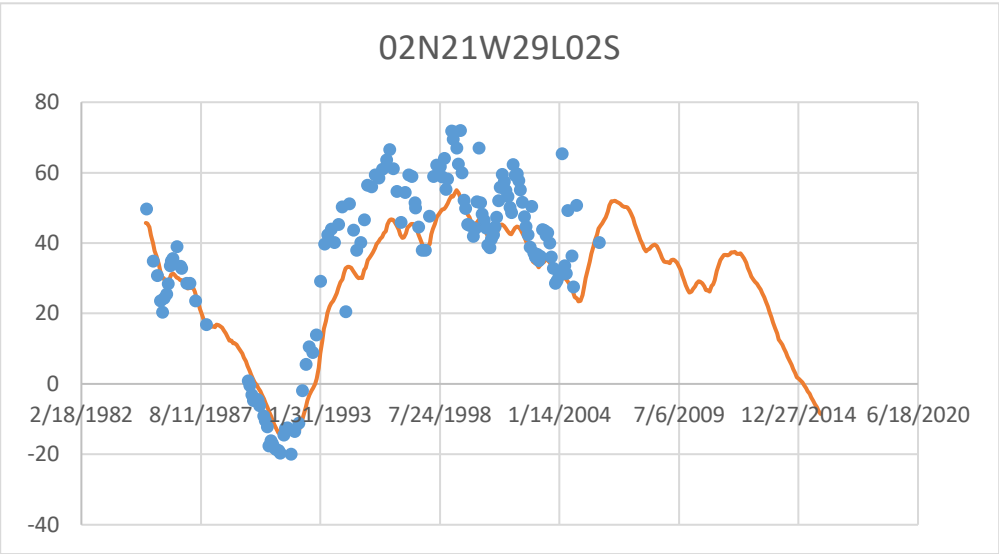
02N21W19A03S	528	0	1007	0	1010
02N21W19A03S	7	9	12.1	16.2	13.7
02N21W19A03S	6		-1.7	12.0	9.7
	G.S.	108.581	OBS #	157	



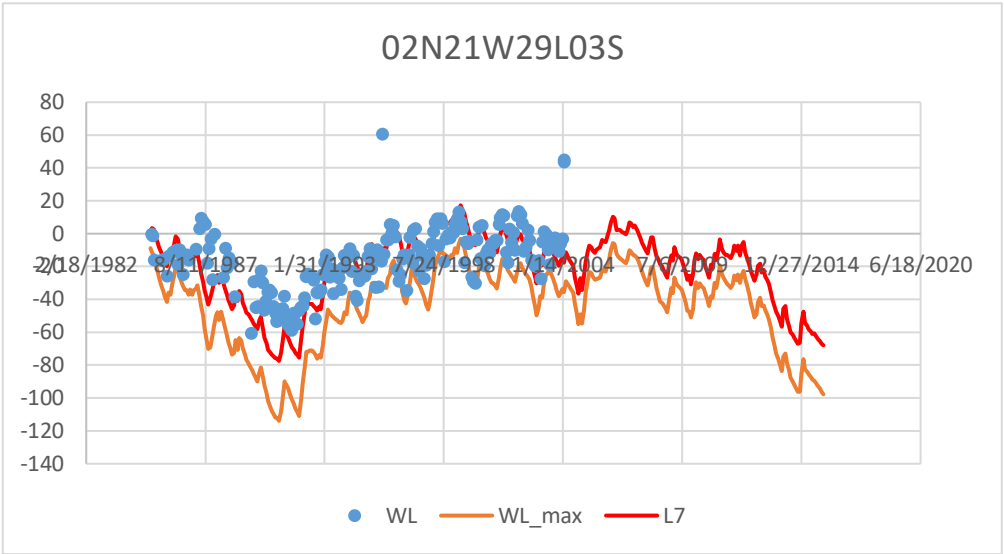
02N21W19B02S	99	0	137	0	152
02N21W19B02S	3	3	7.8	9.9	8.2
02N21W19B02S	5		7.8	9.8	8.2
	G.S.	101.267	OBS #	156	



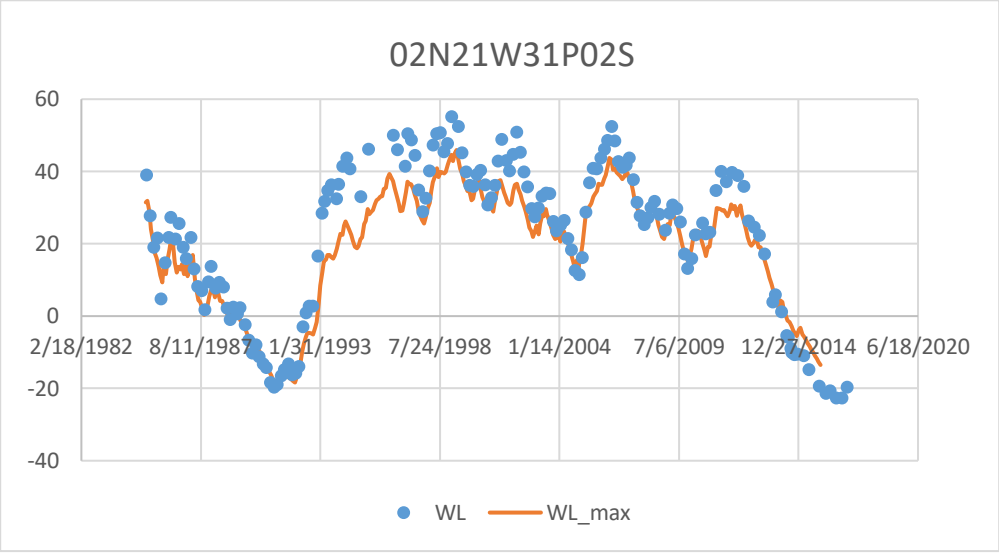
02N21W20F02S	550	0	922	0	950
02N21W20F02S	7	9	-10.1	17.4	13.4
02N21W20F02S	8		-1.3	13.6	8.8
	G.S.	112.252	OBS #	158	



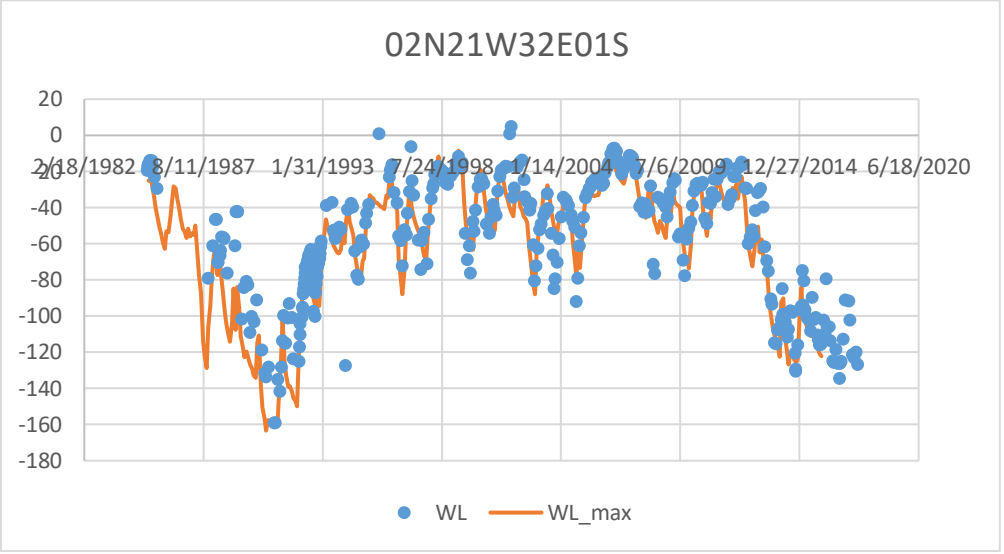
02N21W29L02S	82	0	102	0	272
02N21W29L02S	3	3	6.0	10.8	8.4
02N21W29L02S	5		7.0	10.7	8.4
	G.S.	94.271	OBS #	155	



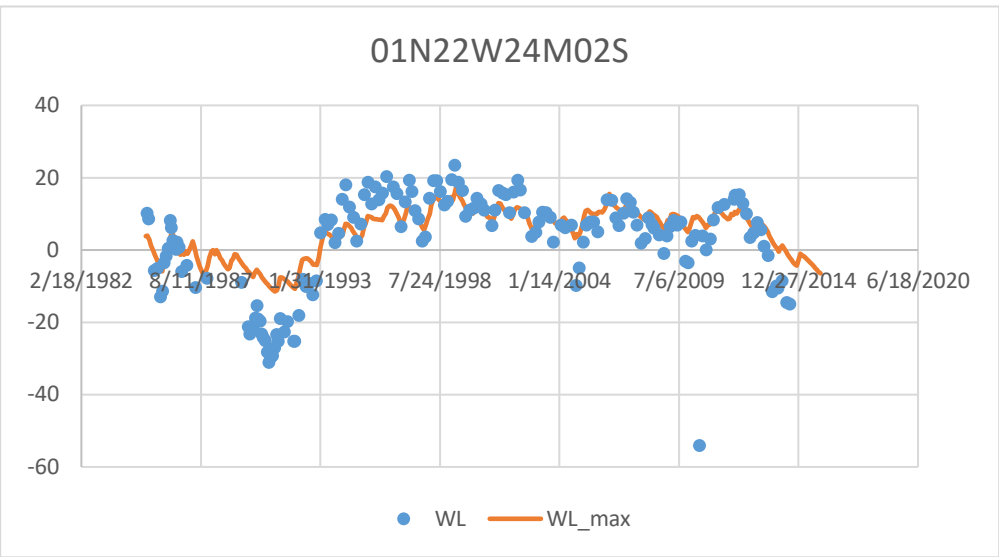
02N21W29L03S	678	0	1206	0	1206
02N21W29L03S	9	13	28.7	34.2	28.9
02N21W29L03S	7		4.6	16.7	12.2
	G.S.	98.257	OBS #	207	



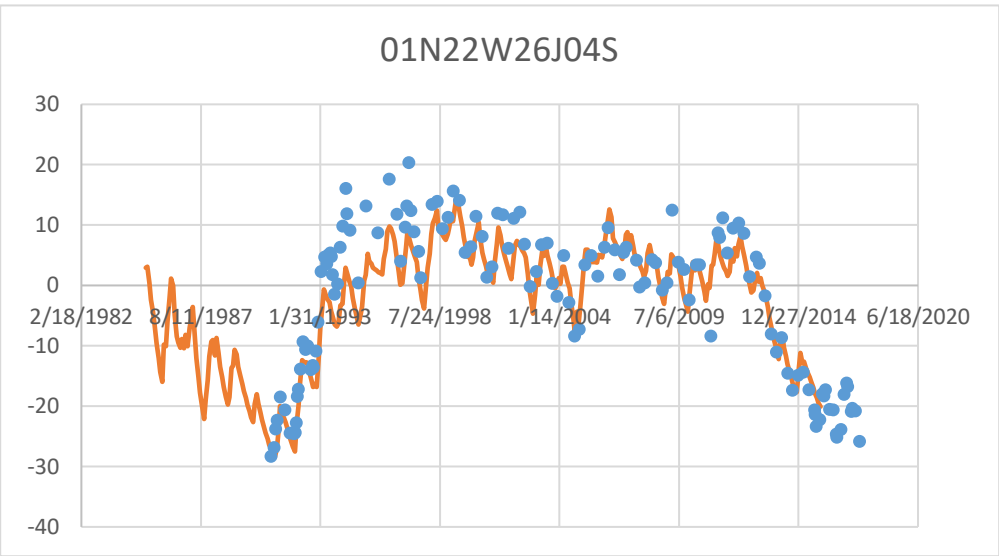
02N21W31P02S	0	0	0	150	-150
02N21W31P02S	0	3	4.7	7.4	5.8
02N21W31P02S	5		4.4	7.2	5.7
	G.S.	58.264	OBS #	166	



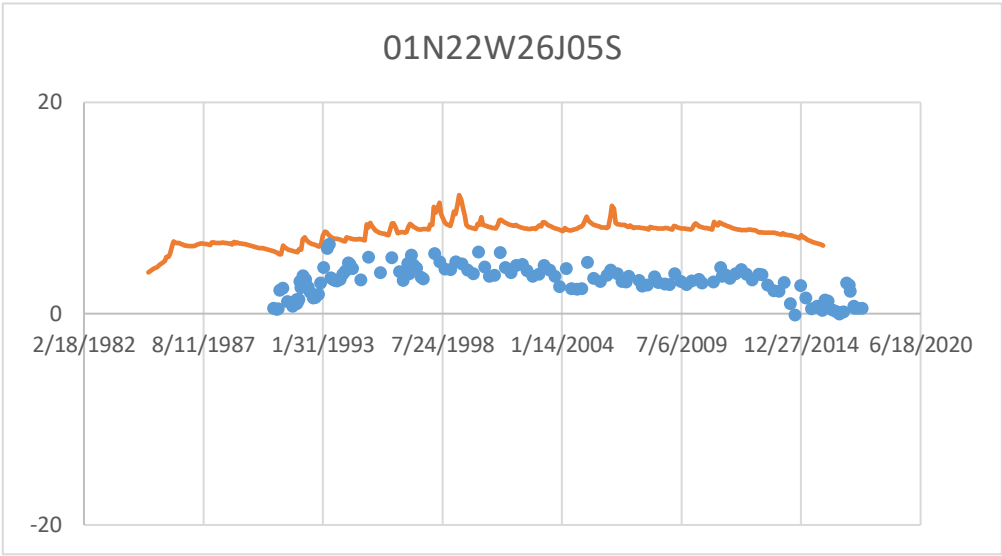
02N21W32E01S	716	0	1266	0	1286
02N21W32E01S	8	11	7.9	15.7	11.5
02N21W32E01S	13		8.0	15.5	12.2
	G.S.	60.899	OBS #	354	



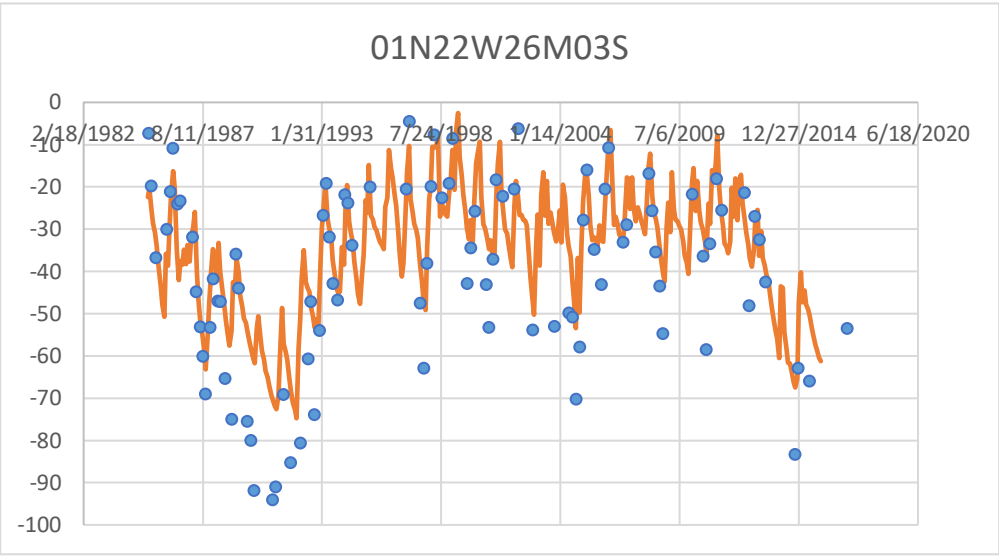
01N22W24M02S	0	0	195	0	250
01N22W24M02S	0	3	-2.9	8.8	6.0
01N22W24M02S	3		5.2	8.0	6.0
L0-L3	G.S.	24.278	OBS #	171	



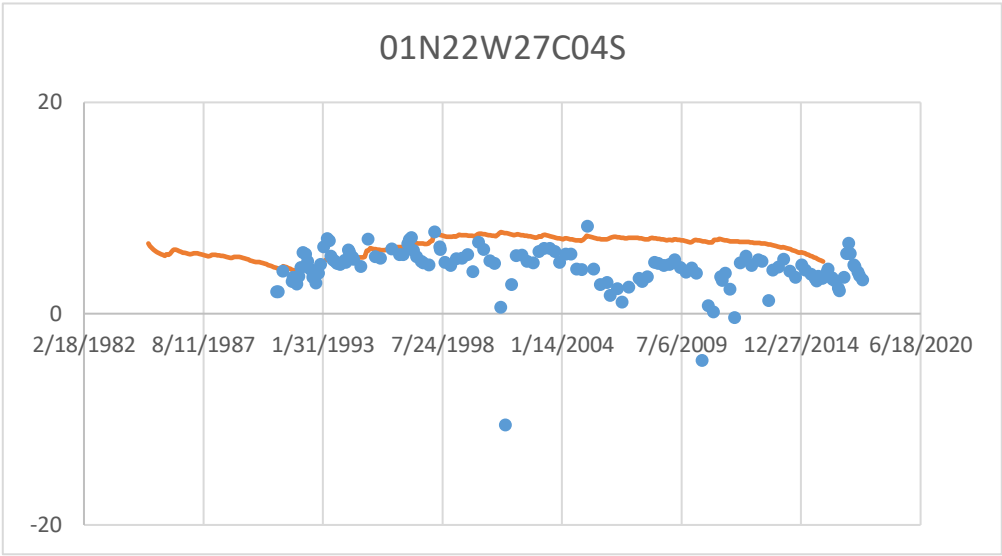
01N22W26J04S	185	0	205	0	205
01N22W26J04S	3	3	2.5	4.6	3.6
01N22W26J04S	3		2.5	4.6	3.6
	G.S.	14.831	OBS #	124	



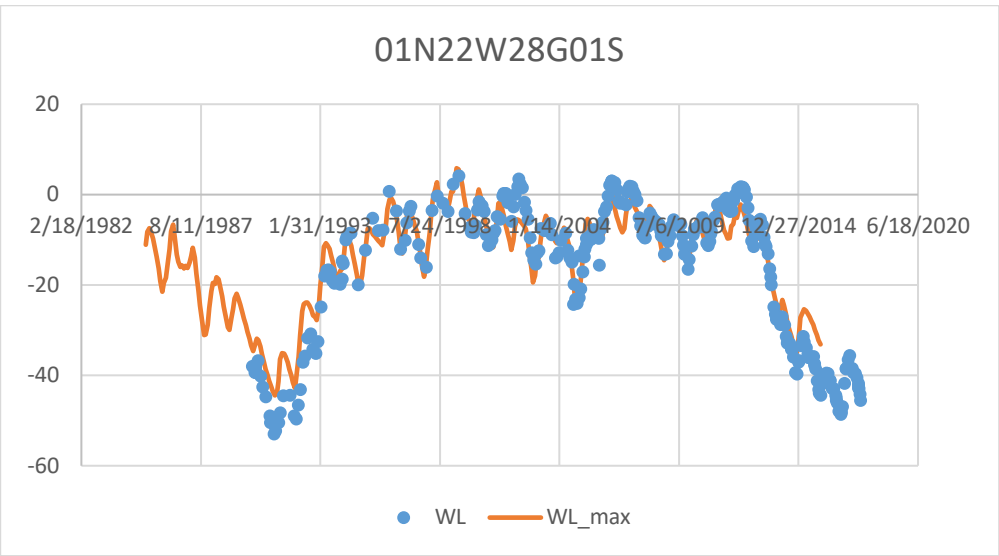
01N22W26J05S	55	0	65	0	65
01N22W26J05S	1	2	-4.4	4.5	4.4
01N22W26J05S	1	14.831	-4.4	4.5	4.4
	G.S.	14.831	OBS #	123	



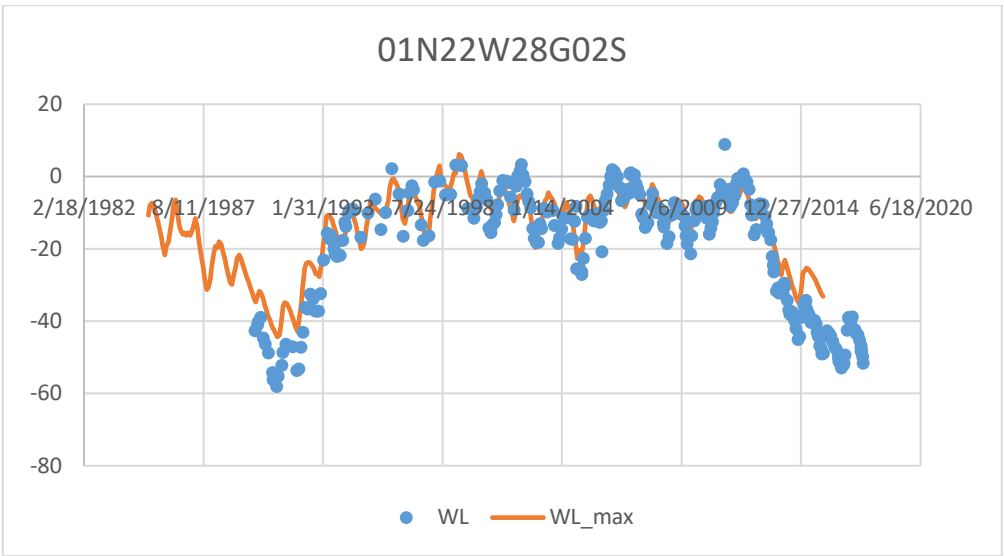
01N22W26M03S	432	0	480	0	490
01N22W26M03S	7	8	-5.4	11.3	8.6
01N22W26M03S	9		-3.9	10.6	8.2
	G.S.	11.994	OBS #	95	



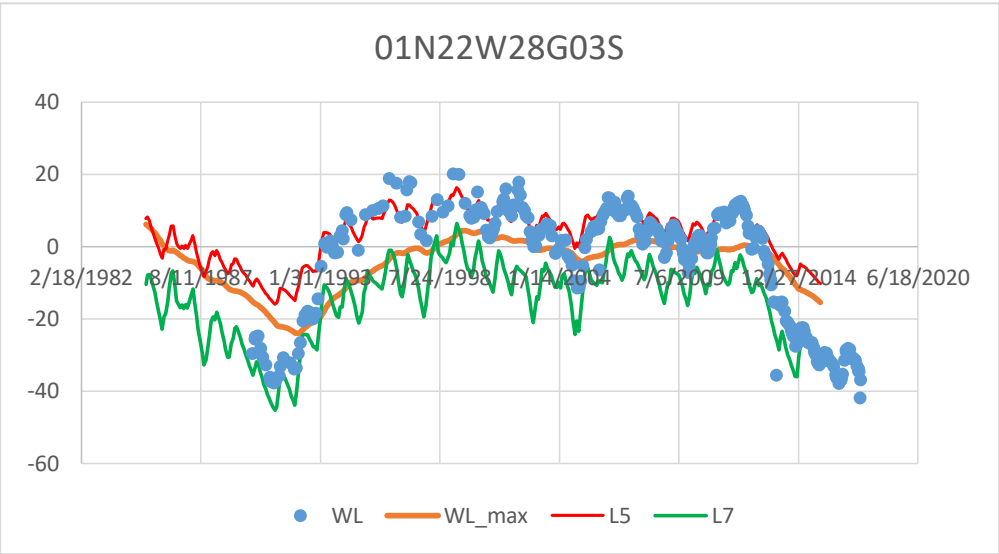
01N22W27C04S	55	0	65	0	65
01N22W27C04S	1	1	-1.9	3.1	2.2
01N22W27C04S	1	13.126	-1.9	3.1	2.2
	G.S.	13.126	OBS #	123	



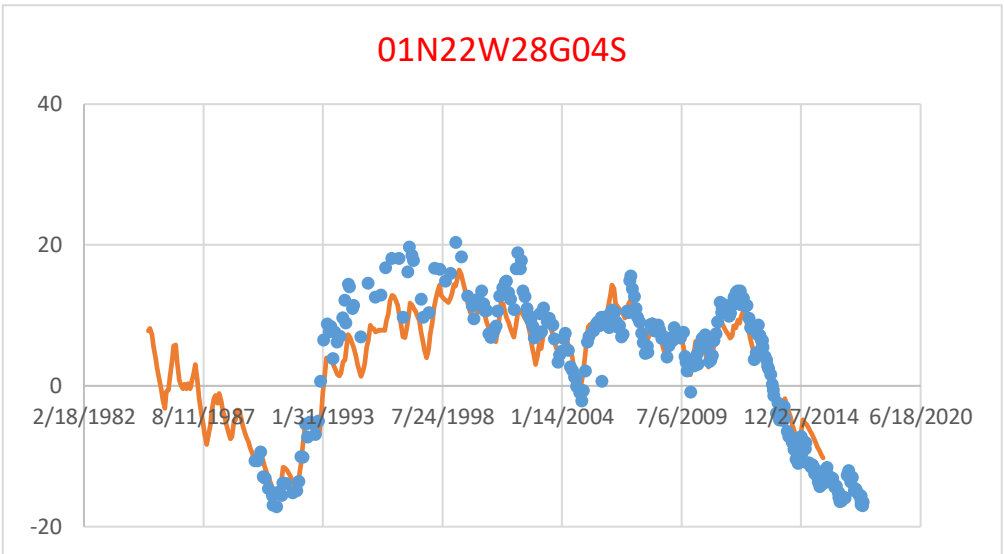
01N22W28G01S	1295	0	1395	0	1395
01N22W28G01S	13	13	-0.7	4.4	3.5
01N22W28G01S	13		-0.7	4.4	3.5
	G.S.	7.294	OBS #	281	



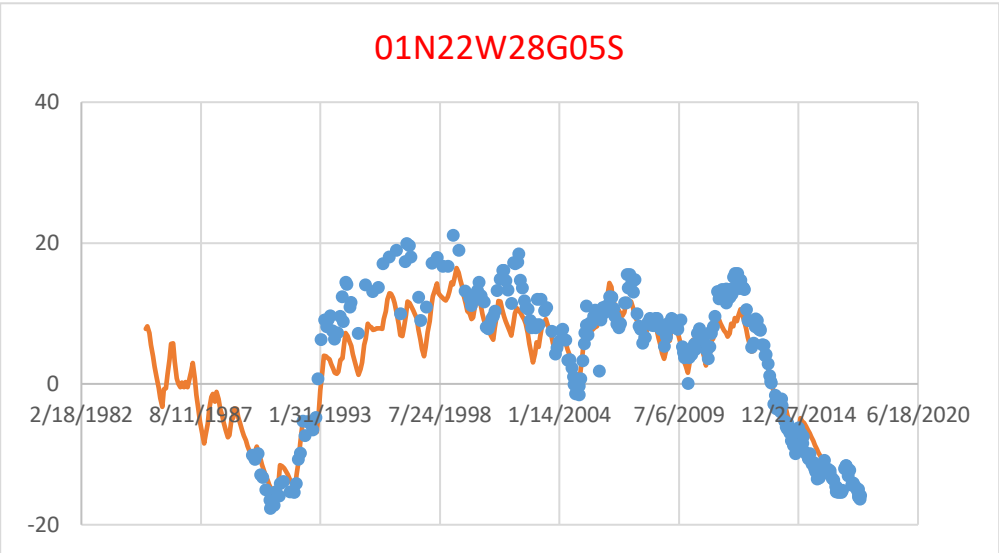
01N22W28G02S	995	0	1095	0	1095
01N22W28G02S	11	11	-3.1	6.1	4.8
01N22W28G02S	7		-2.6	5.8	4.5
	G.S.	7.294	OBS #	275	



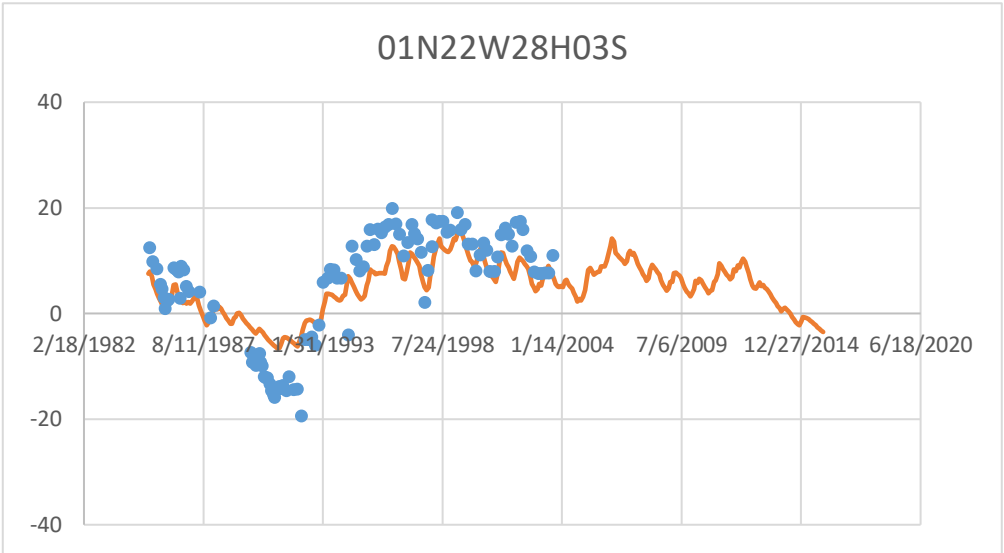
01N22W28G03S	720	0	760	0	760
01N22W28G03S	6	6	2.4	10.0	8.4
01N22W28G03S	3		-5.6	9.4	6.6
	G.S.	7.294	OBS #	275	



01N22W28G04S	255	0	275	0	275
01N22W28G04S	3	4	0.7	3.2	2.4
01N22W28G04S	3		0.7	3.2	2.4
	G.S.	7.294	OBS #	273	



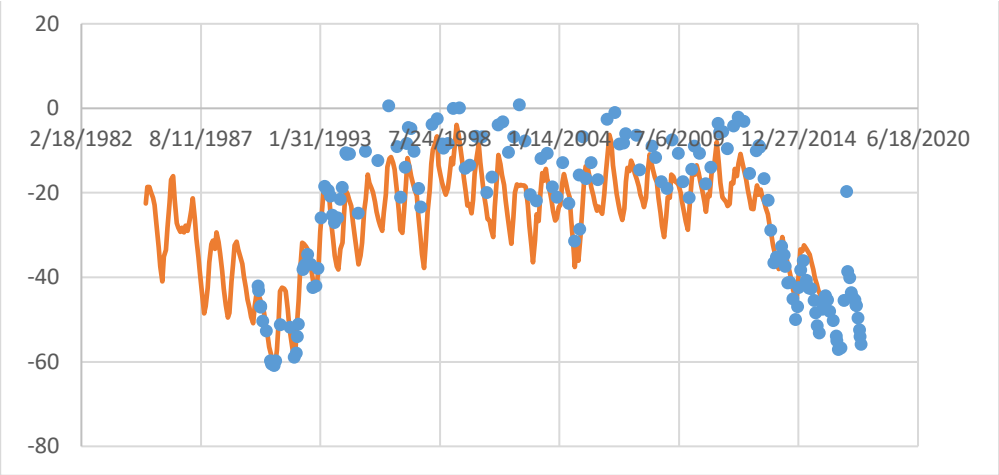
01N22W28G05S	180	0	200	0	200
01N22W28G05S	3	3	1.6	3.4	2.7
01N22W28G05S	5		1.6	3.4	2.7
	G.S.	7.294	OBS #	278	



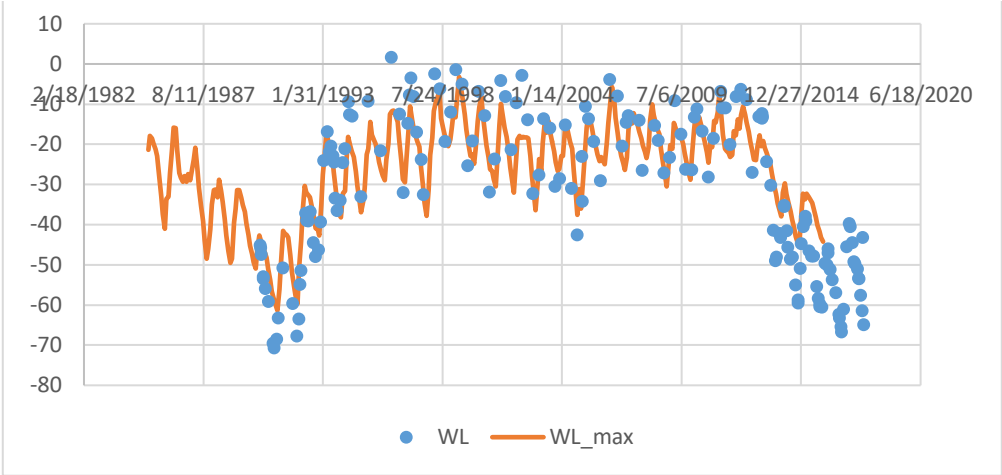
01N22W28H03S	0	0	0	204	-204
01N22W28H03S	0	3	1.0	5.5	4.8
01N22W28H03S	5		3.4	4.7	3.9
L1-L3	G.S.	7.711	OBS #	111	

01N22W35E01S

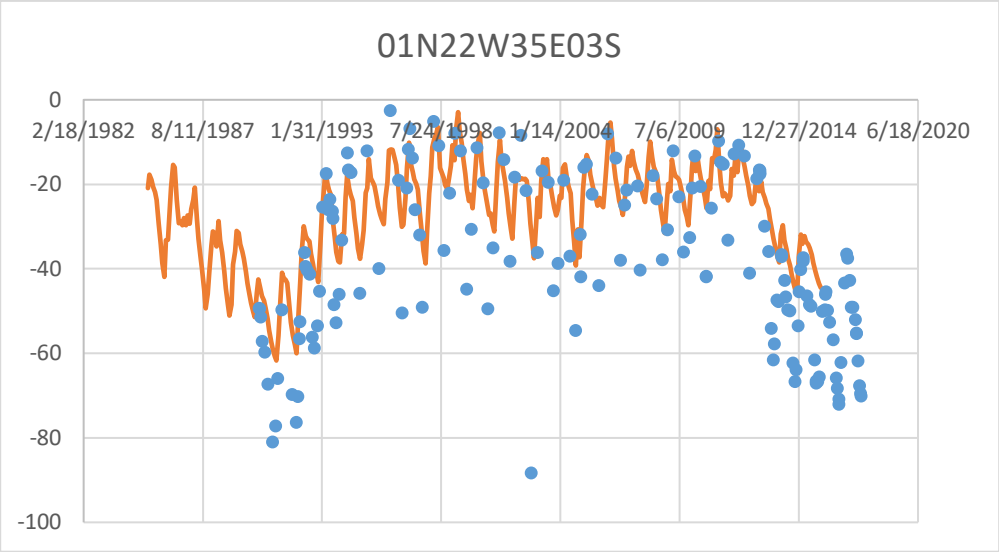
01N22W35E02S



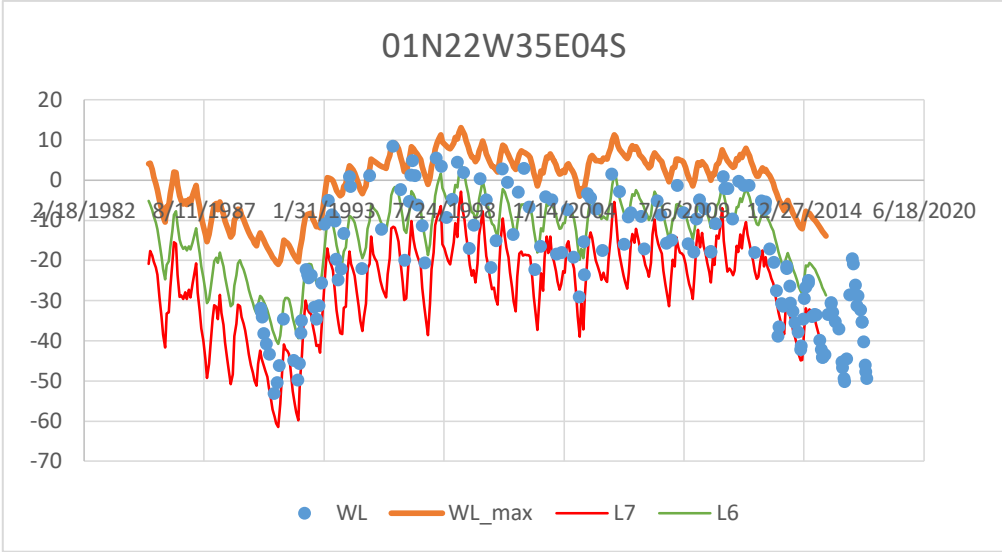
01N22W35E01S	1140	0	1200	0	1200
01N22W35E01S	13	13	4.8	8.2	6.9
01N22W35E01S	13		4.8	8.2	6.9
	G.S.	5.827	OBS #	140	



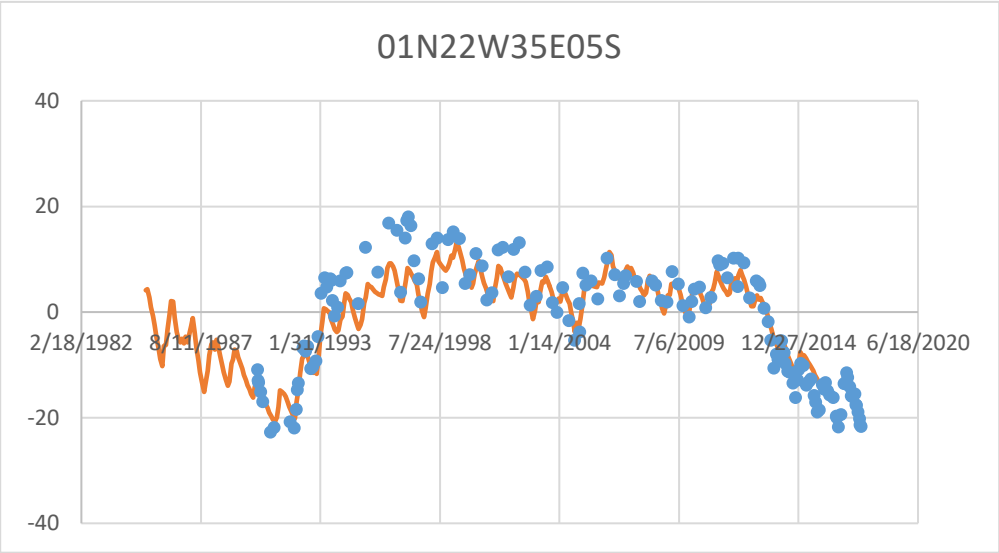
01N22W35E02S	840	0	940	0	940
01N22W35E02S	11	13	-1.3	7.9	6.5
01N22W35E02S	9		-0.8	7.8	6.5
	G.S.	5.827	OBS #	147	



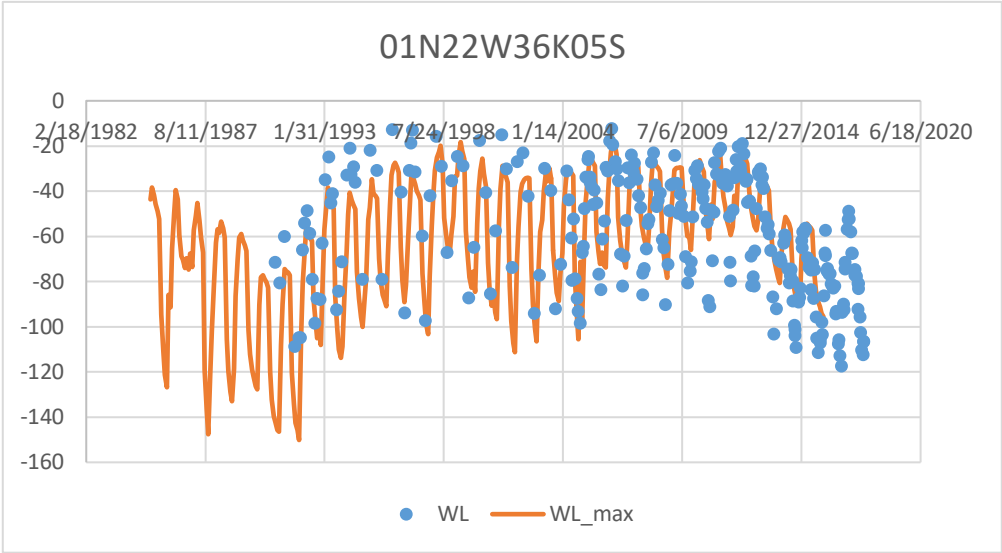
01N22W35E03S	420	0	470	0	470
01N22W35E03S	9	9	-7.7	12.5	9.6
01N22W35E03S	9		-7.7	12.5	9.6
	G.S.	5.827	OBS #	145	



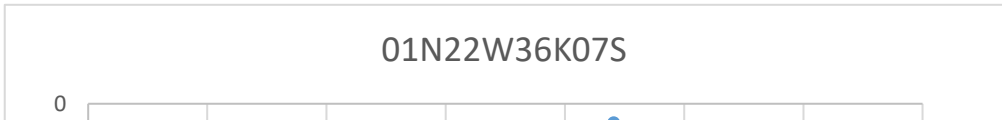
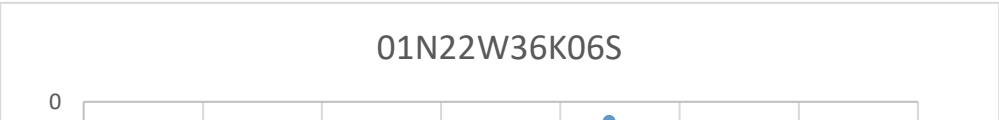
01N22W35E04S	300	0	320	0	320
01N22W35E04S	5	5	-16.3	18.1	16.3
01N22W35E04S	6		-3.1	7.5	6.0
	G.S.	5.827	OBS #	144	

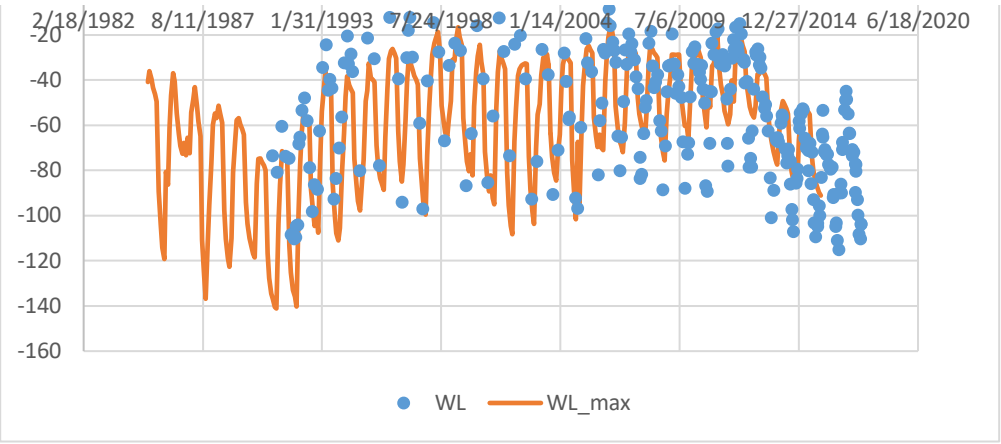


01N22W35E05S	200	0	220	0	220
01N22W35E05S	3	3	1.3	3.8	3.0
01N22W35E05S	3		1.3	3.8	3.0
	G.S.	5.827	OBS #	134	

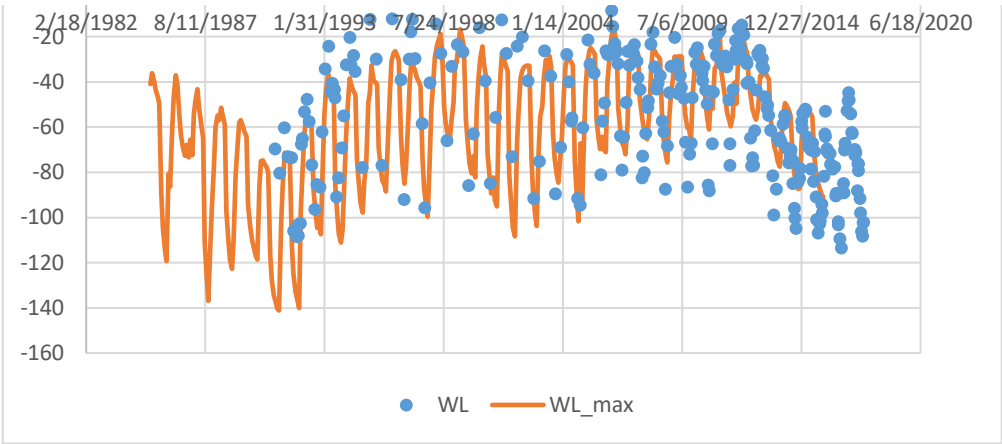


01N22W36K05S	680	0	720	0	720
01N22W36K05S	13	13	0.3	16.8	13.2
01N22W36K05S	9		-1.5	16.3	12.8
	G.S.	9.735	OBS #	242	

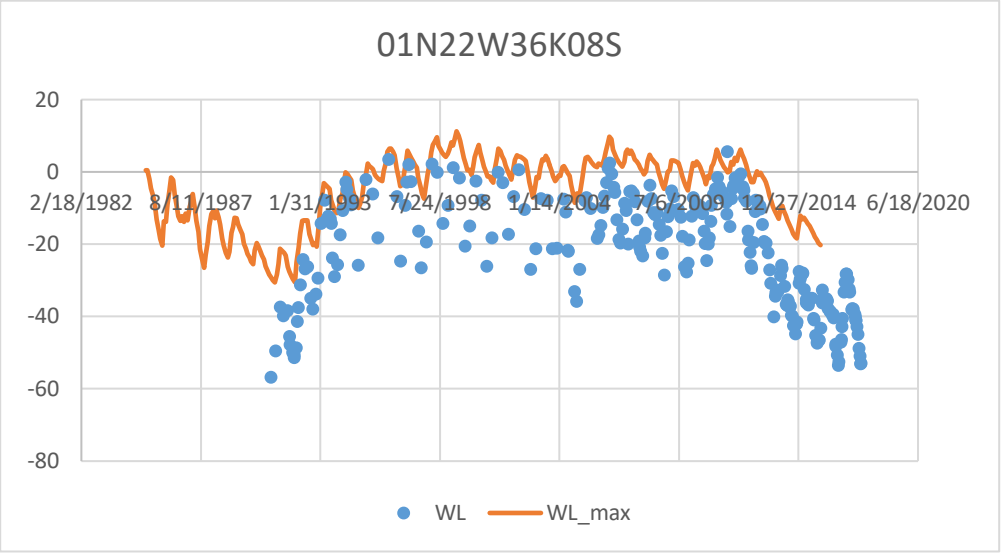




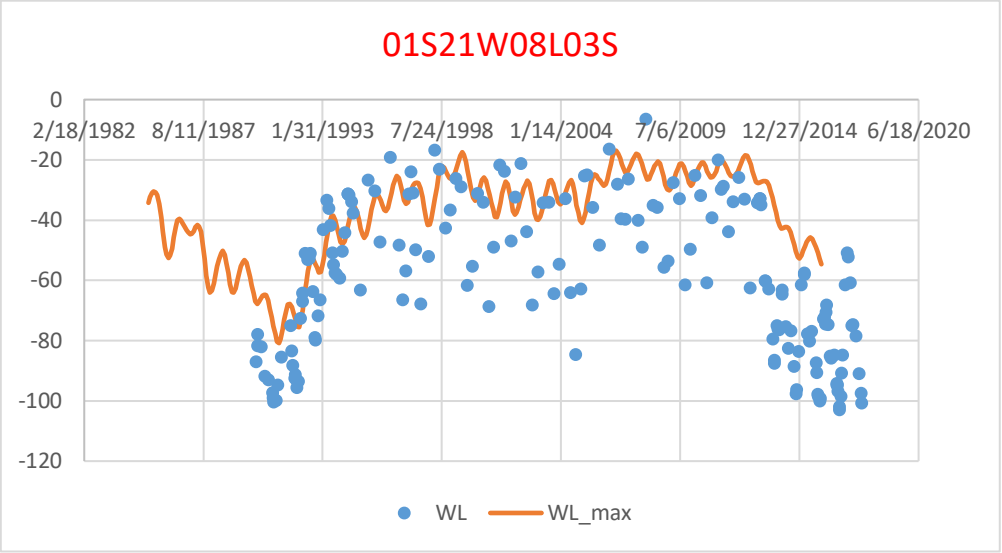
01N22W36K06S	540	0	580	0	580
01N22W36K06S	9	11	1.8	16.3	13.0
01N22W36K06S	7		1.5	16.2	12.9
	G.S.	9.735	OBS #	237	



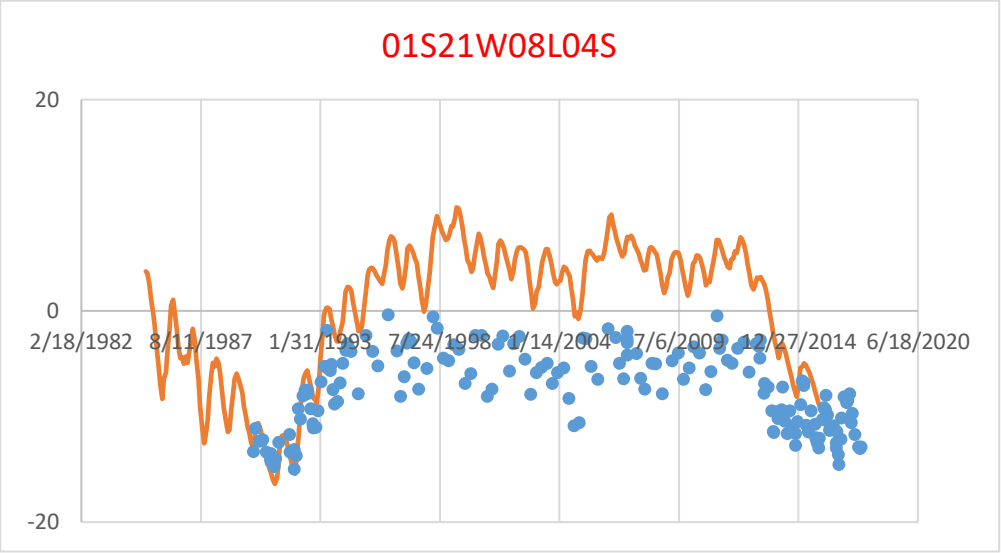
01N22W36K07S	410	0	450	0	450
01N22W36K07S	9	9	2.6	16.3	12.9
01N22W36K07S	7		2.3	16.3	12.9
	G.S.	9.735	OBS #	238	



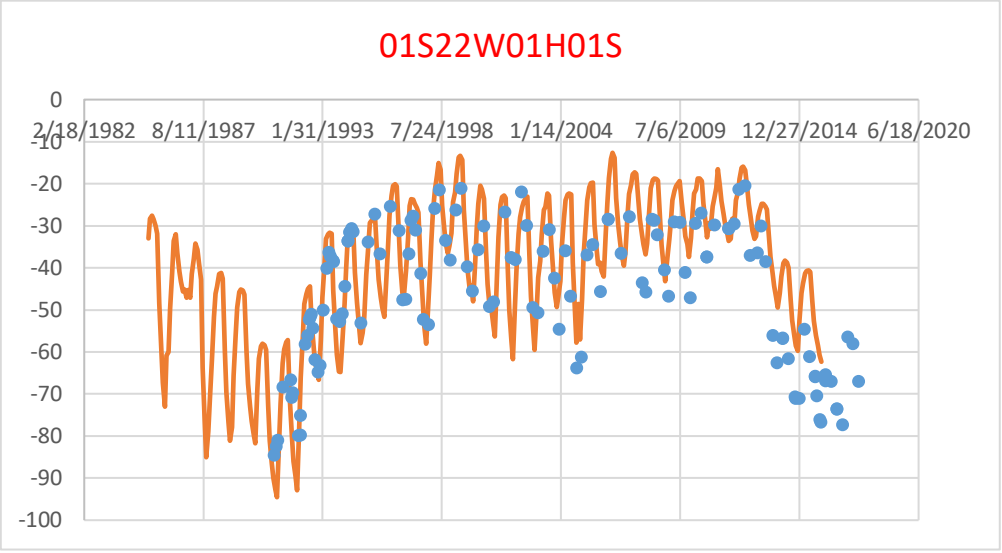
01N22W36K08S	310	0	330	0	330
01N22W36K08S	5	5	-14.9	16.2	14.9
01N22W36K08S	6		11.0	13.7	11.4
	G.S.	9.735	OBS #	237	



01S21W08L03S	525	0	565	0	565
01S21W08L03S	13	13	-15.5	23.1	18.8
01S21W08L03S	13		-15.5	23.1	18.8
	G.S.	2.73	OBS #	156	

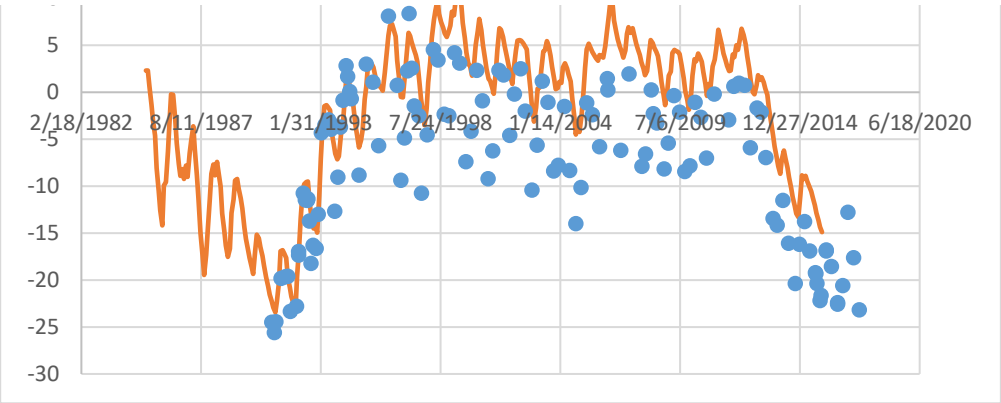


01S21W08L04S	200	0	220	0	220
01S21W08L04S	3	3	-6.4	7.5	6.6
01S21W08L04S	5		-6.4	7.5	6.6
	G.S.	2.73	OBS #	152	

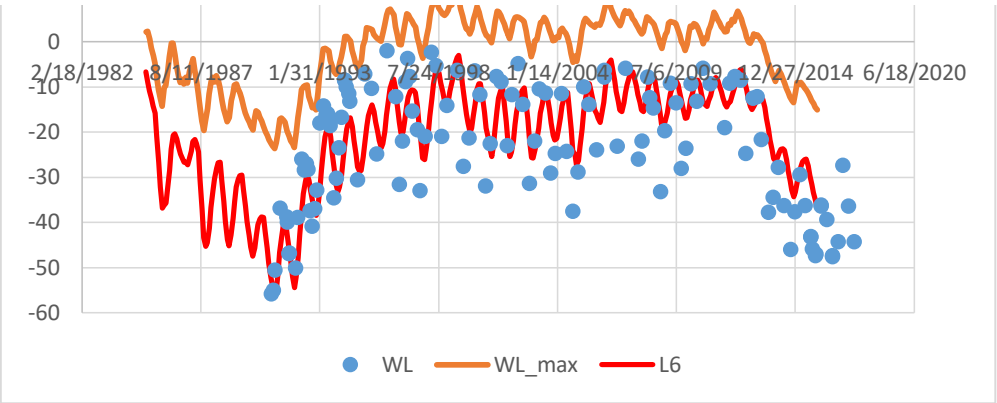


01S22W01H01S	490	0	550	0	550
01S22W01H01S	9	12	-4.4	8.7	7.1
01S22W01H01S	13		-3.8	8.5	7.0
	G.S.	9.126	OBS #	123	

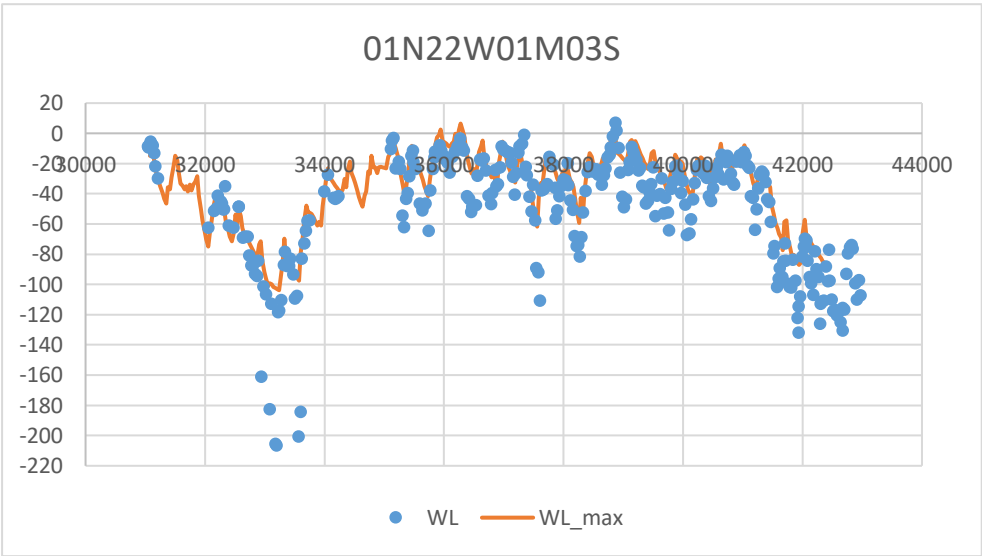




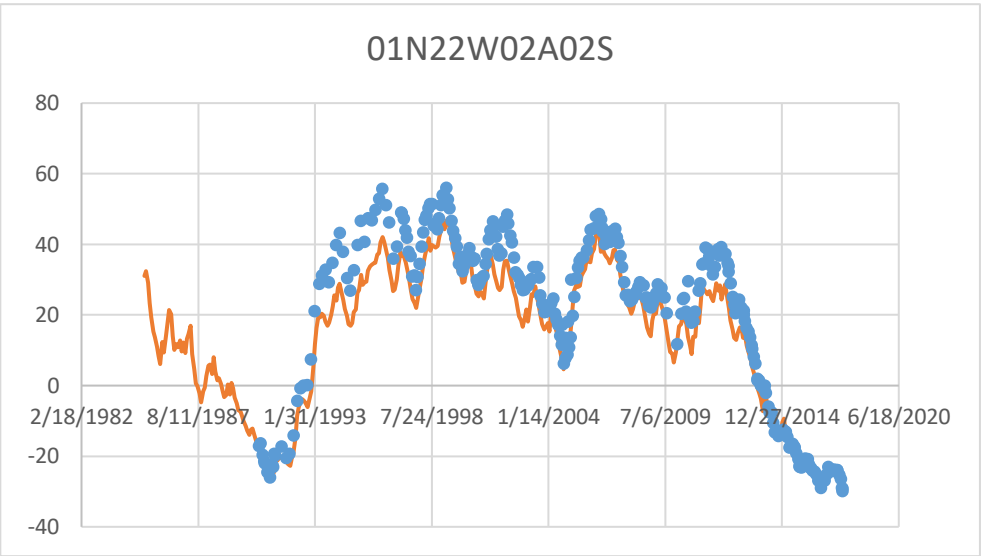
01S22W01H04S	180	0	200	0	200
01S22W01H04S	3	3	-4.6	5.7	4.9
01S22W01H04S	5		-4.6	5.6	4.8
	G.S.	9.126	OBS #	119	



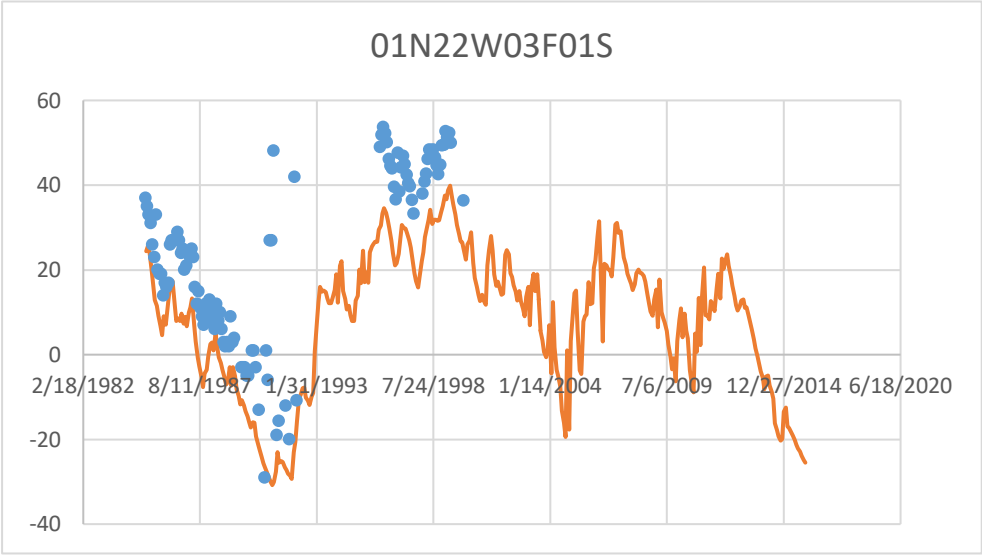
01S22W01H03S	310	0	330	0	330
01S22W01H03S	5	5	-20.3	21.5	20.3
01S22W01H03S	6		-1.0	8.1	6.7
	G.S.	9.126	OBS #	119	



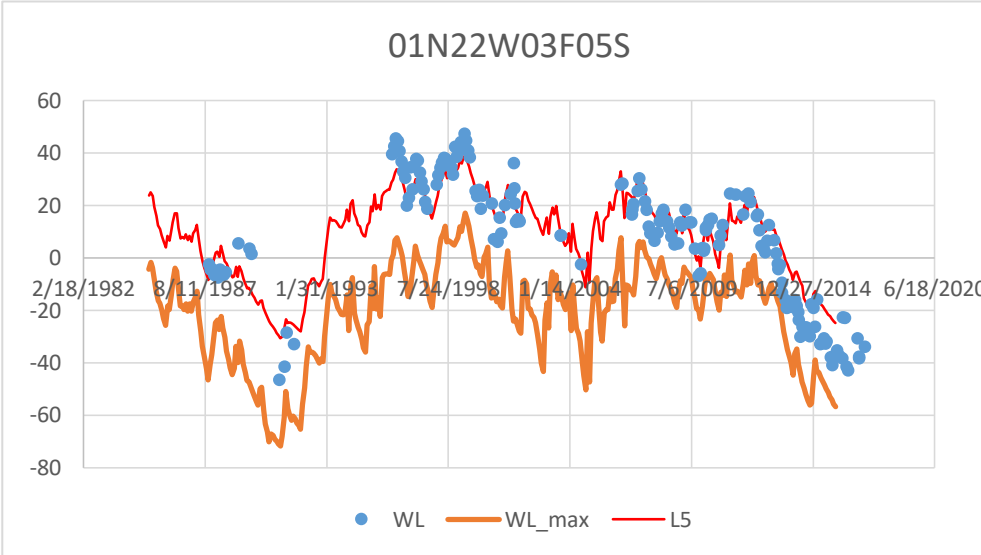
01N22W01M03S	730	0	1480	0	1500
01N22W01M03S	7	9	-11.7	20.4	13.3
01N22W01M03S	9		-7.4	17.4	10.4
	G.S.	53.861	OBS #	296	



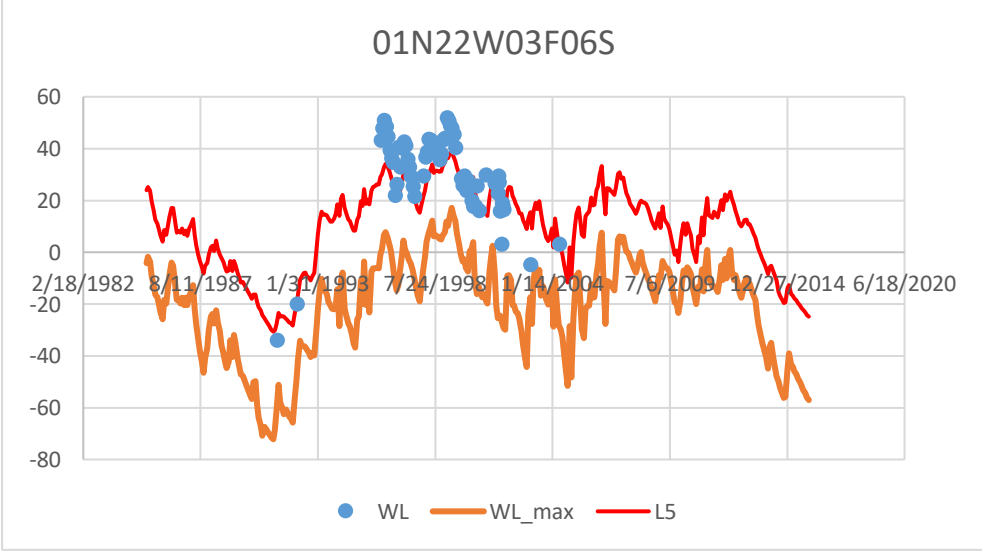
01N22W02A02S	0	218	386	0	394
01N22W02A02S	5	5	6.0	7.4	6.3
01N22W02A02S	5		6.0	7.4	6.3
	G.S.	62.238	OBS #	287	



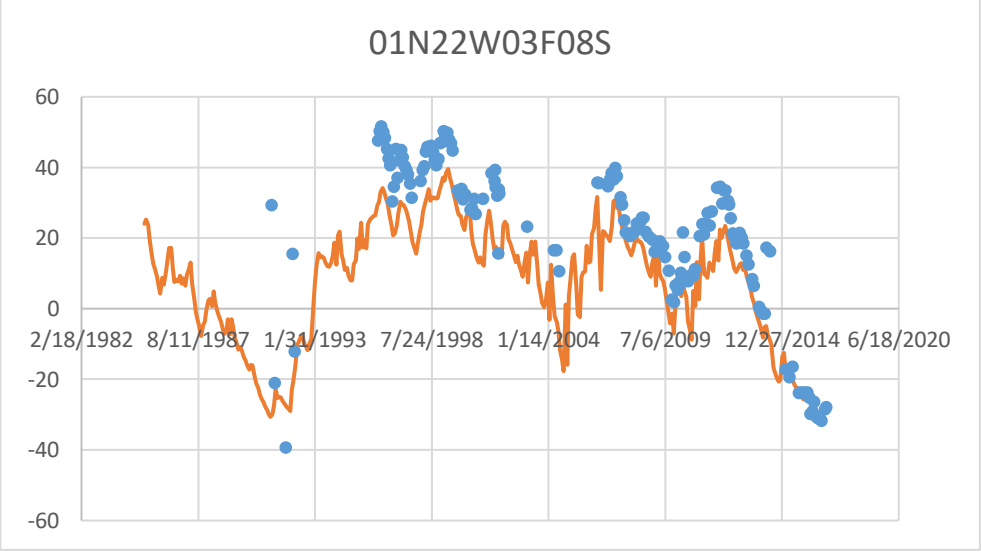
01N22W03F01S	125	0	235	0	248
01N22W03F01S	3	3	14.6	18.2	14.7
01N22W03F01S	2	55.369	6.1	15.7	12.9
	G.S.	55.369	OBS #	109	



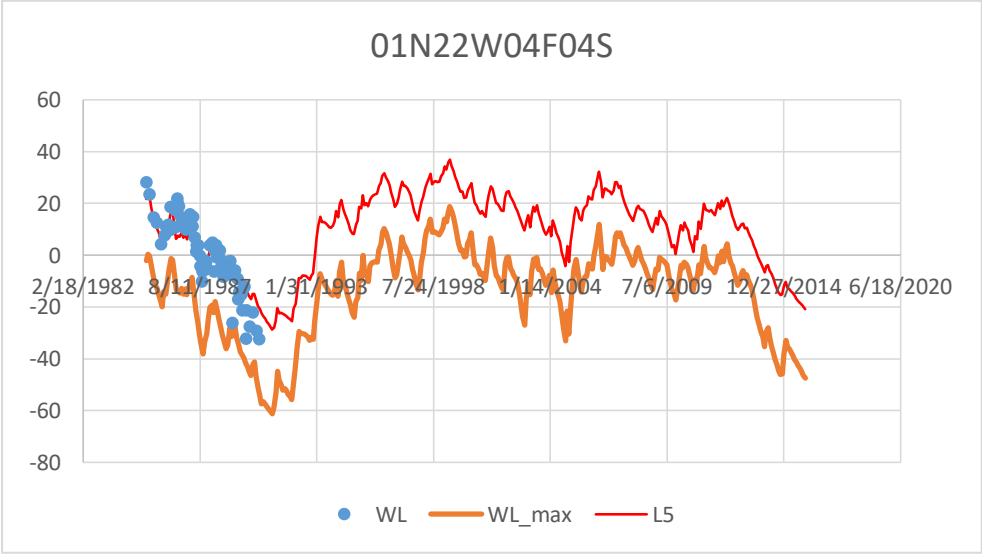
01N22W03F05S	526	0	1106	0	1126
01N22W03F05S	7	7	25.9	27.4	25.9
01N22W03F05S	5		-2.2	8.2	6.7
	G.S.	54.866	OBS #	170	



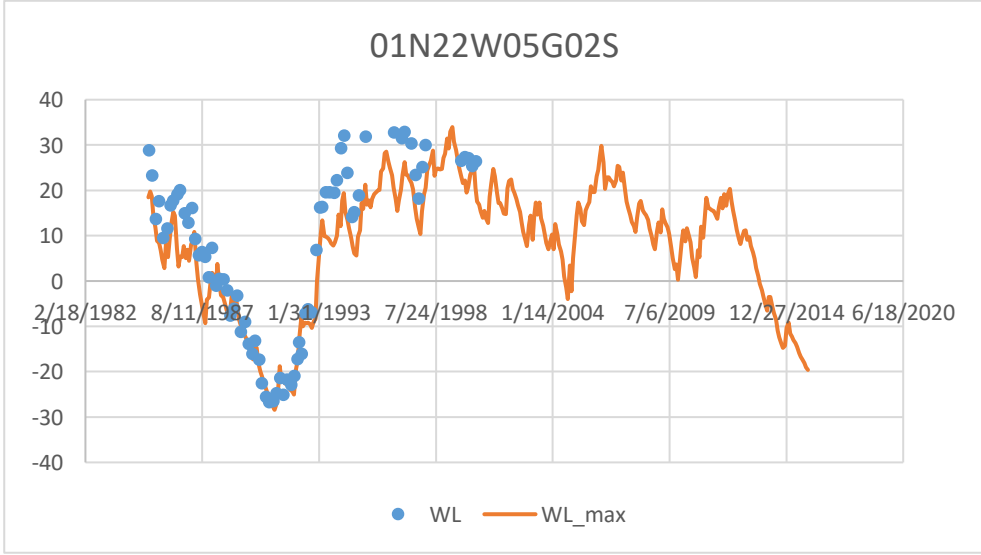
01N22W03F06S	528	0	1108	0	1128
01N22W03F06S	7	7	36.1	36.8	36.1
01N22W03F06S	3		5.9	9.1	7.8
	G.S.	55.412	OBS #	63	



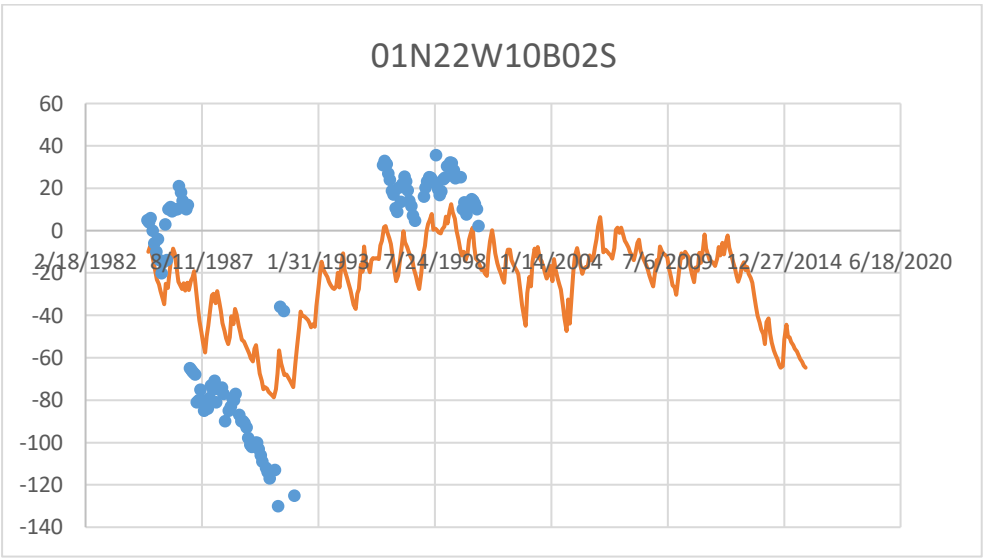
01N22W03F08S	120	0	220	0	220
01N22W03F08S	3	3	10.6	12.9	10.9
01N22W03F08S	5		10.0	12.4	10.4
	G.S.	54.73	OBS #	146	



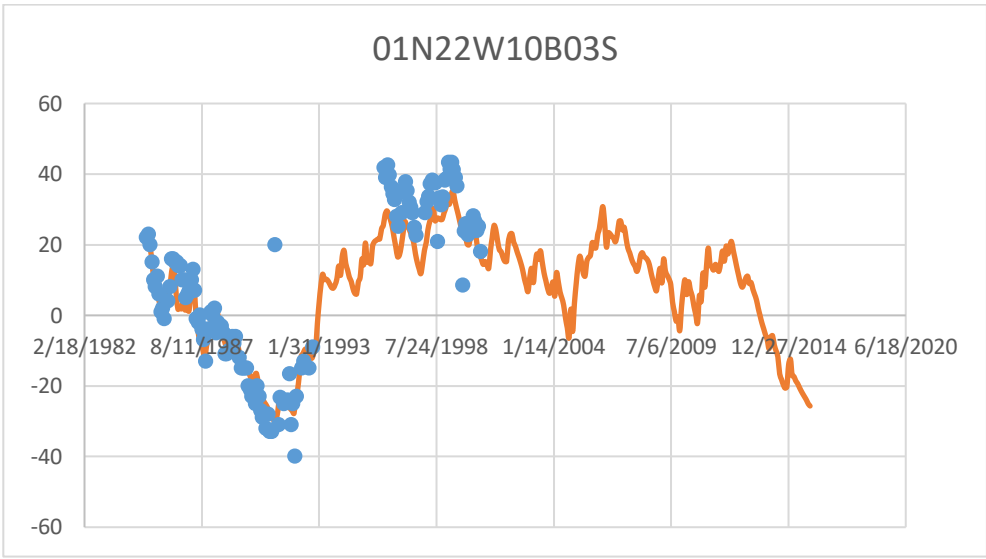
01N22W04F04S	507	0	1179	0	1212
01N22W04F04S	7	7	23.9	24.6	23.9
01N22W04F04S	5		-0.3	6.1	4.3
	G.S.	46.874	OBS #	72	



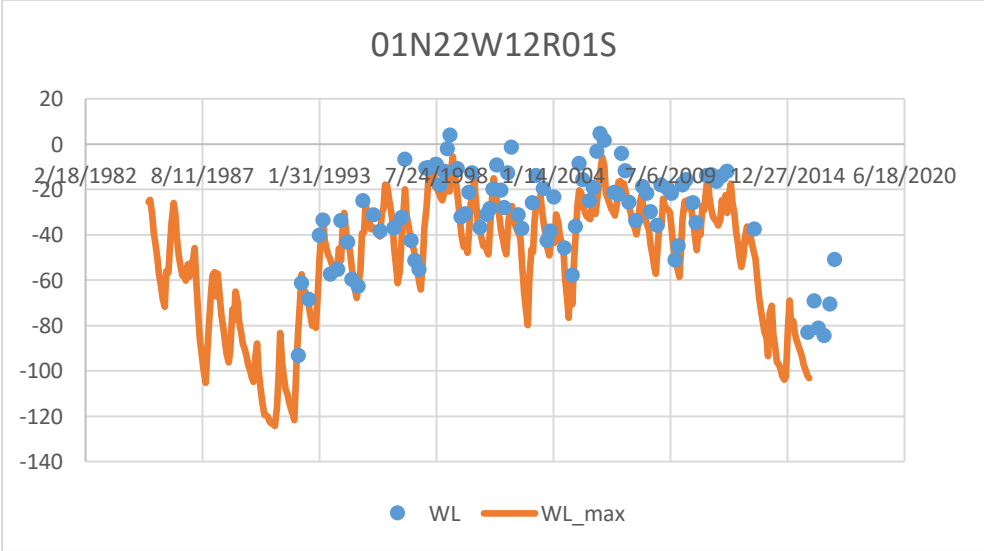
01N22W05G02S	164	0	218	0	226
01N22W05G02S	3	3	5.2	7.1	5.7
01N22W05G02S	5		5.1	7.0	5.7
	G.S.	36.528	OBS #	75	



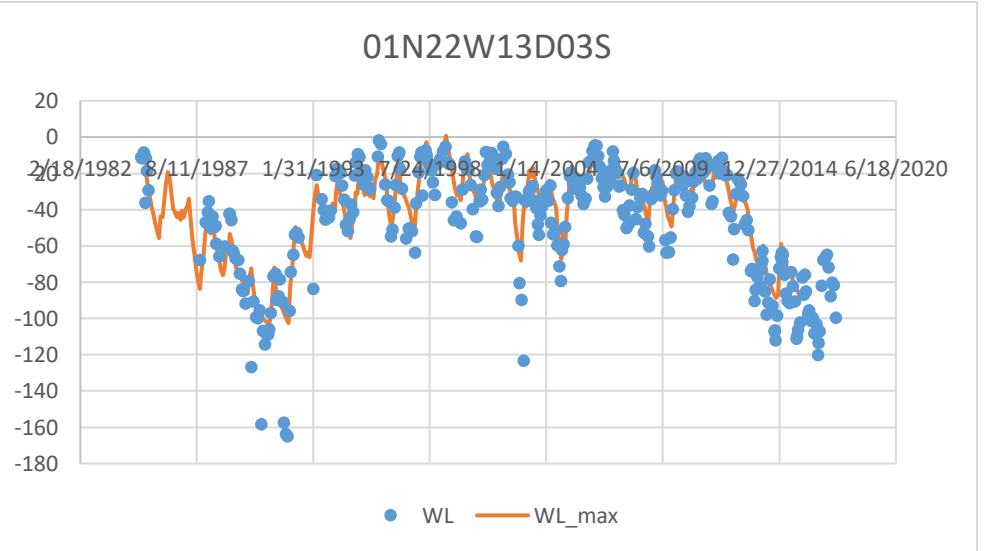
01N22W10B02S	635	0	1430	0	1448
01N22W10B02S	7	9	-0.2	32.4	30.7
01N22W10B02S	12		5.0	31.9	31.0
	G.S.	49.09	OBS #	119	



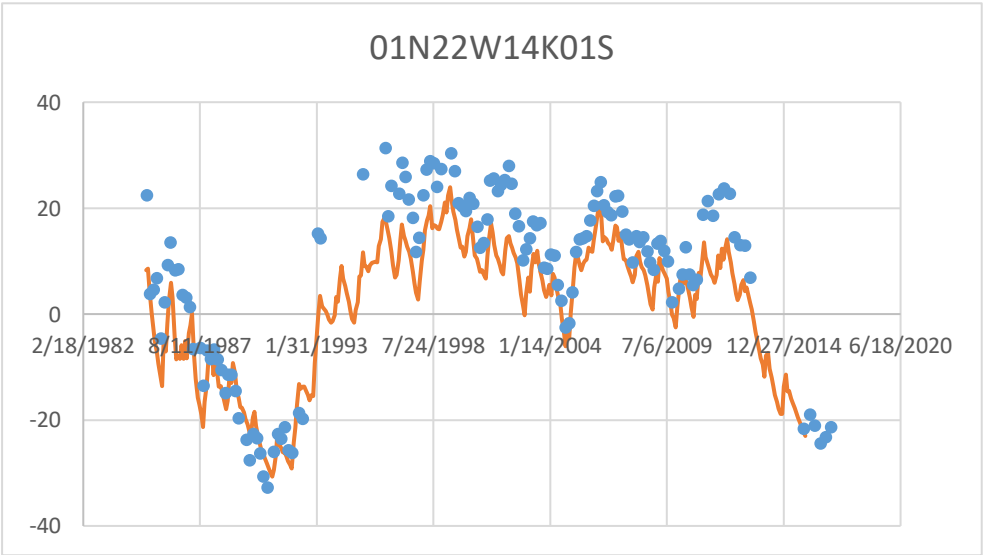
01N22W10B03S	182	0	562	0	585
01N22W10B03S	3	7	3.4	7.8	5.5
01N22W10B03S	3		3.4	7.8	5.5
	G.S.	48.96	OBS #	129	



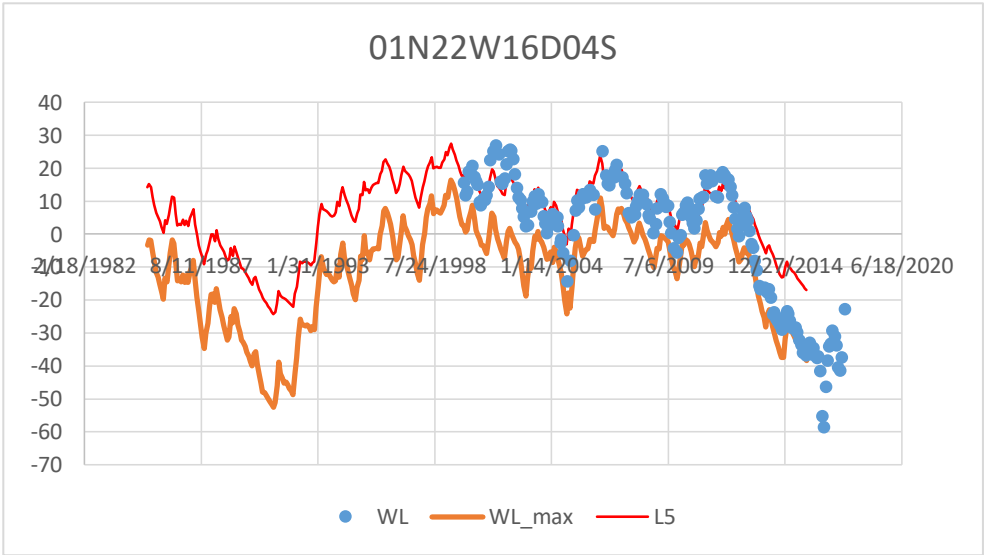
01N22W12R01S	430	0	1220	0	1220
01N22W12R01S	5	9	9.7	12.2	10.6
01N22W12R01S	7		9.7	12.2	10.6
	G.S.	36.918	OBS #	86	



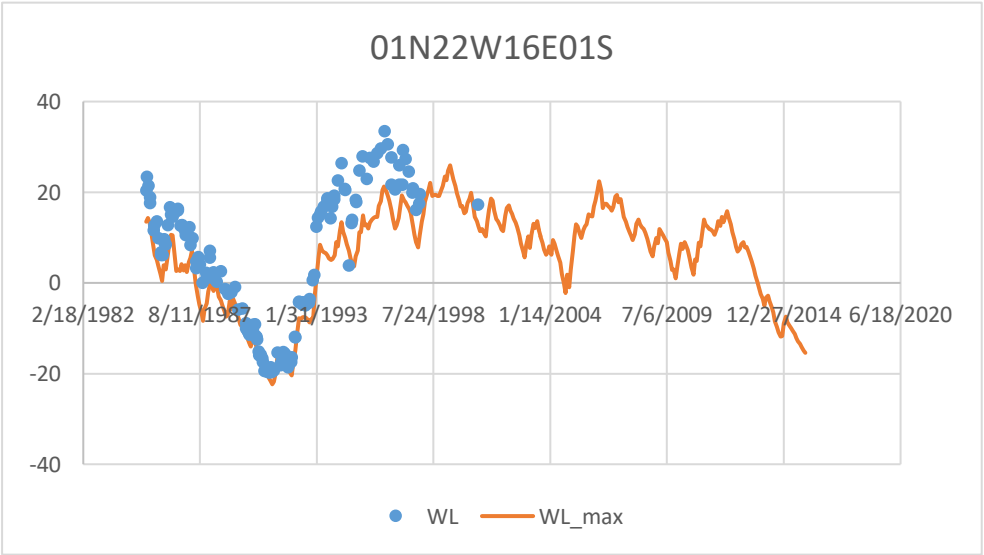
01N22W13D03S	600	0	1200	0	1220
01N22W13D03S	7	9	-4.0	13.5	8.9
01N22W13D03S	9		-1.7	12.9	8.7
	G.S.	40.337	OBS #	322	



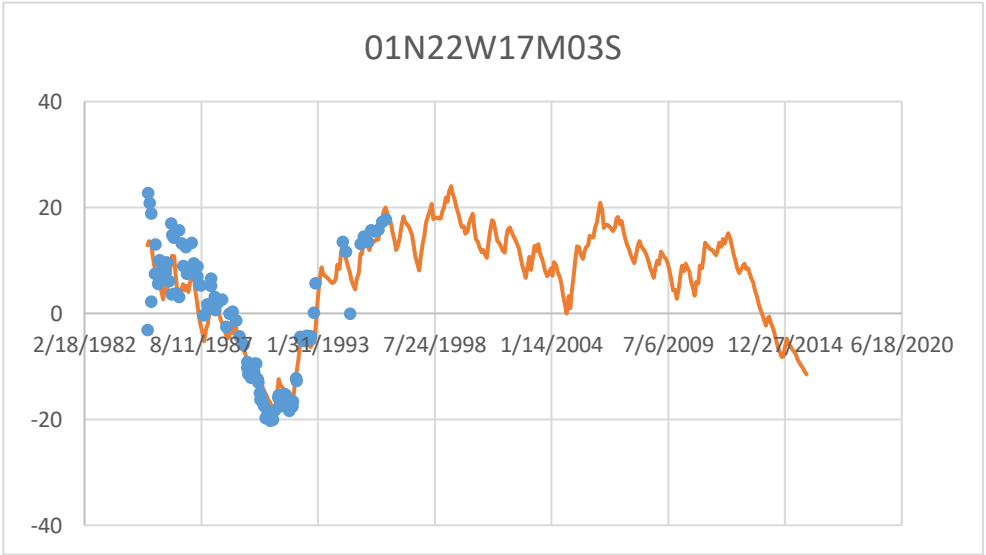
01N22W14K01S	160	0	200	0	338
01N22W14K01S	3	3	6.2	7.8	6.8
01N22W14K01S	3		6.2	7.8	6.8
	G.S.	34.786	OBS #	140	



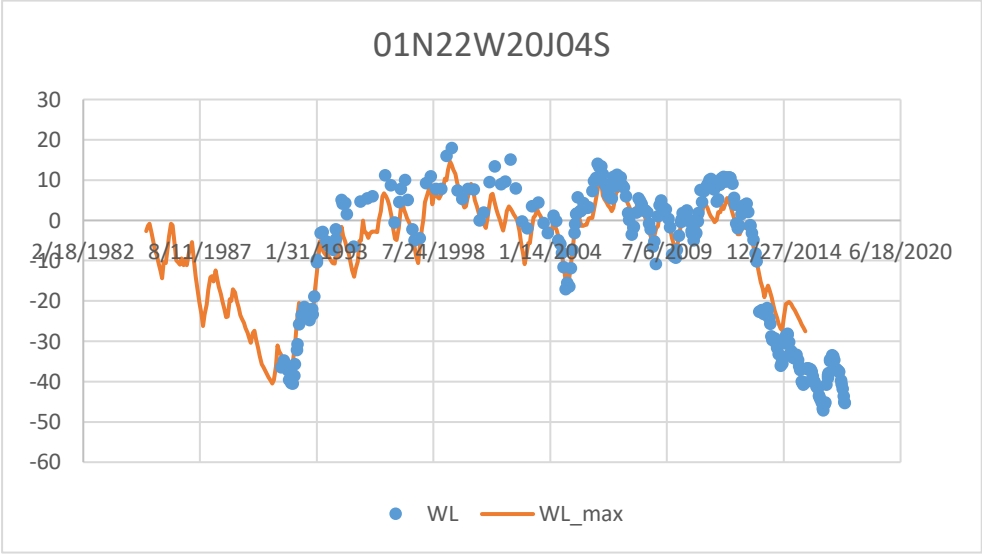
01N22W16D04S	520	0	940	0	970
01N22W16D04S	7	7	11.8	12.9	11.8
01N22W16D04S	6		4.0	7.0	5.9
	G.S.	24.914	OBS #	169	



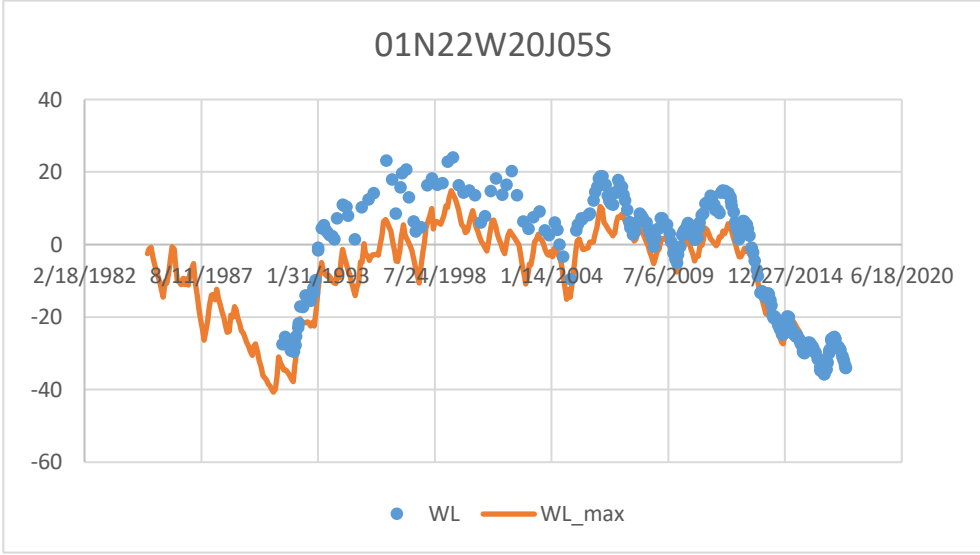
01N22W16E01S	160	0	210	0	220
01N22W16E01S	3	3	6.1	7.3	6.2
01N22W16E01S	3		6.1	7.3	6.2
	G.S.	23.713	OBS #	138	



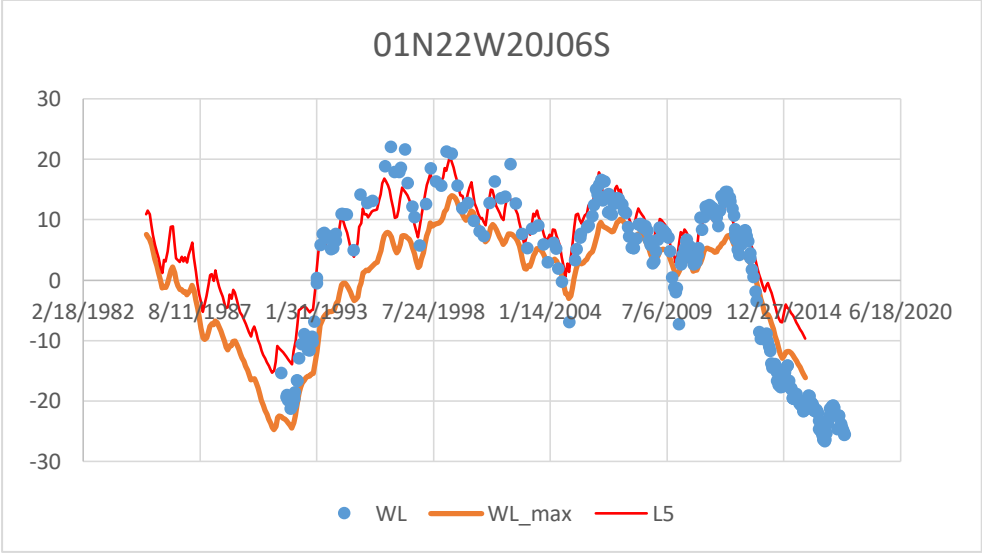
01N22W17M03S	195	0	230	0	250
01N22W17M03S	3	3	0.9	4.2	3.2
01N22W17M03S	5		0.9	4.2	3.2
	G.S.	9.734	OBS #	106	



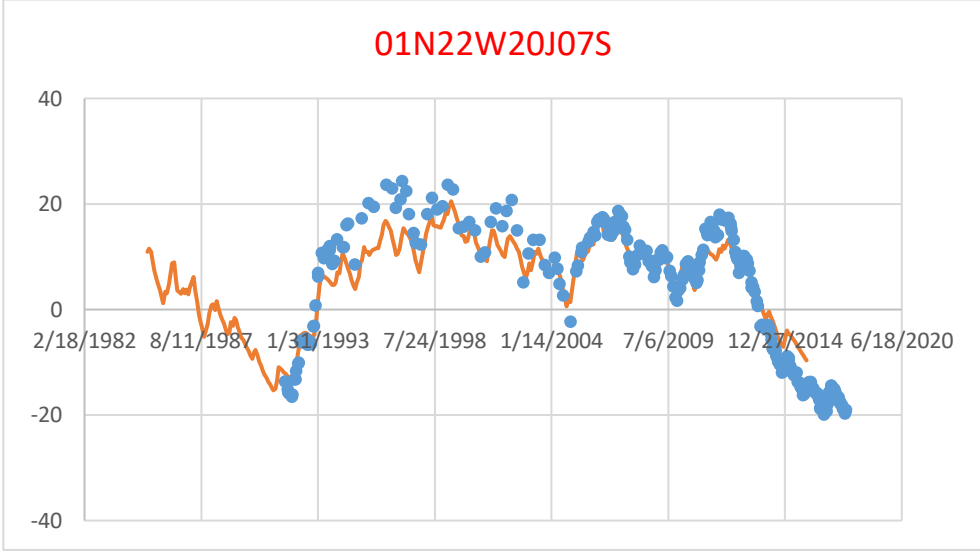
01N22W20J04S	870	0	930	0	930
01N22W20J04S	9	9	0.3	5.6	4.5
01N22W20J04S	7		0.3	5.5	4.4
	G.S.	13.301	OBS #	248	



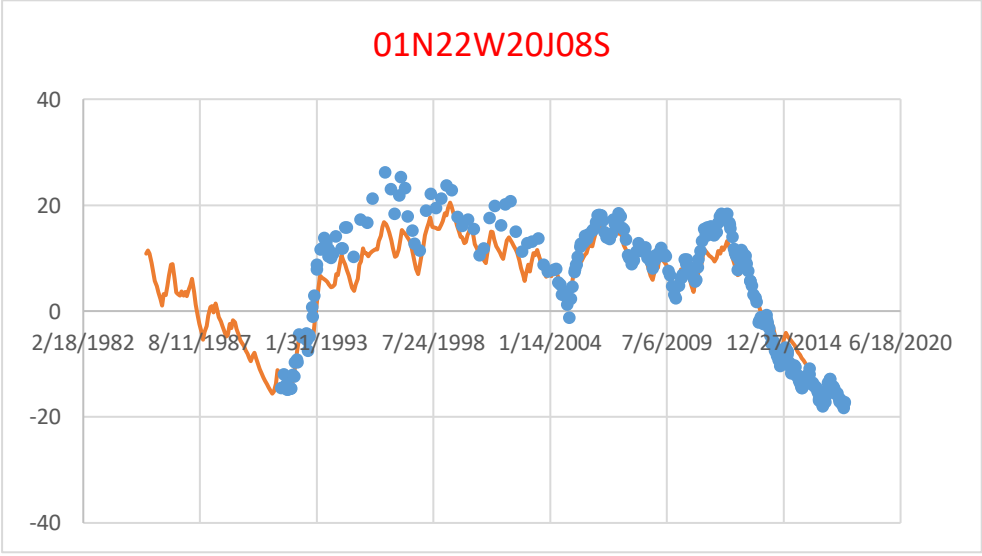
01N22W20J05S	640	0	680	0	680
01N22W20J05S	7	7	6.5	8.0	6.9
01N22W20J05S	6		0.3	7.2	5.9
	G.S.	13.301	OBS #	236	



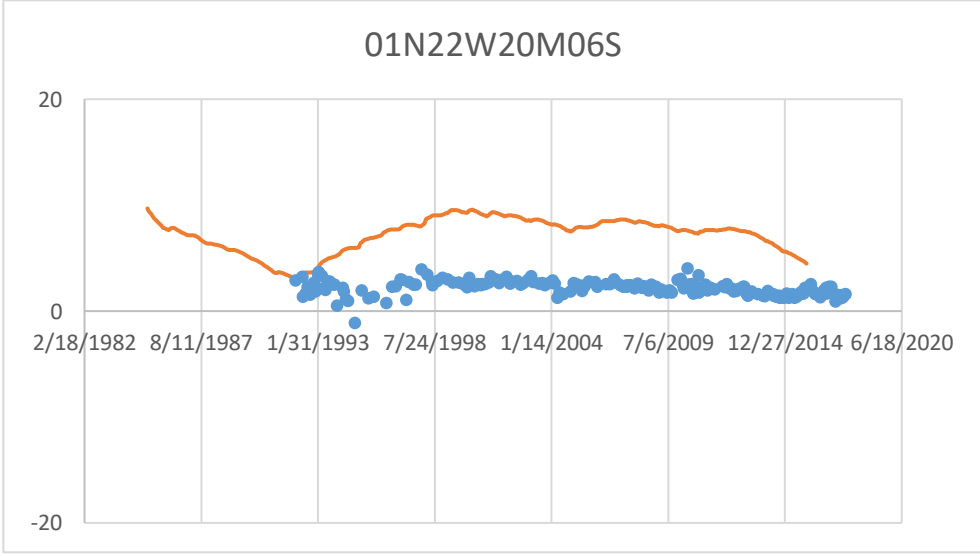
01N22W20J06S	385	0	425	0	425
01N22W20J06S	6	6	2.8	6.1	5.1
01N22W20J06S	3		-3.2	5.6	4.2
	G.S.	13.301	OBS #	240	



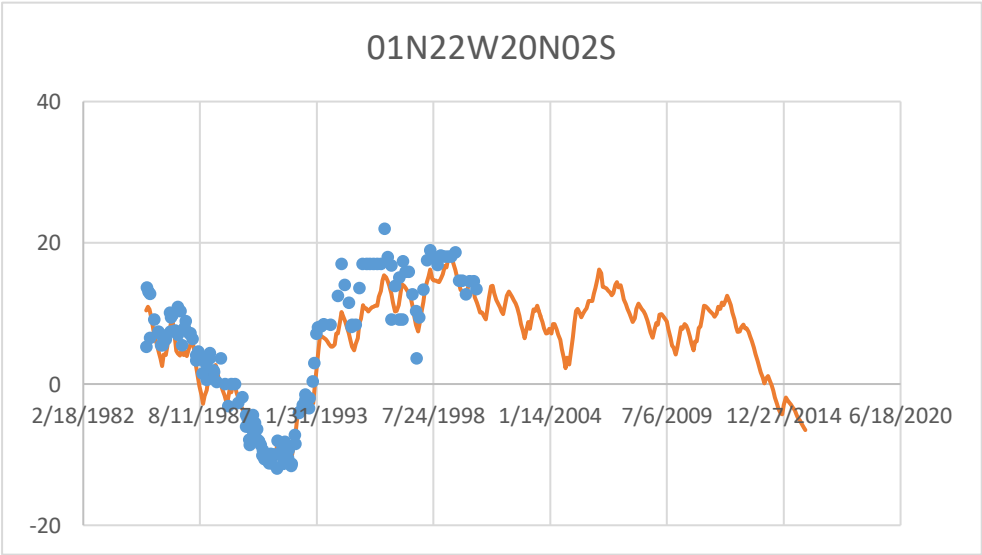
01N22W20J07S	280	0	320	0	320
01N22W20J07S	5	5	0.6	3.8	3.0
01N22W20J07S	3		0.7	3.8	3.0
	G.S.	13.301	OBS #	237	



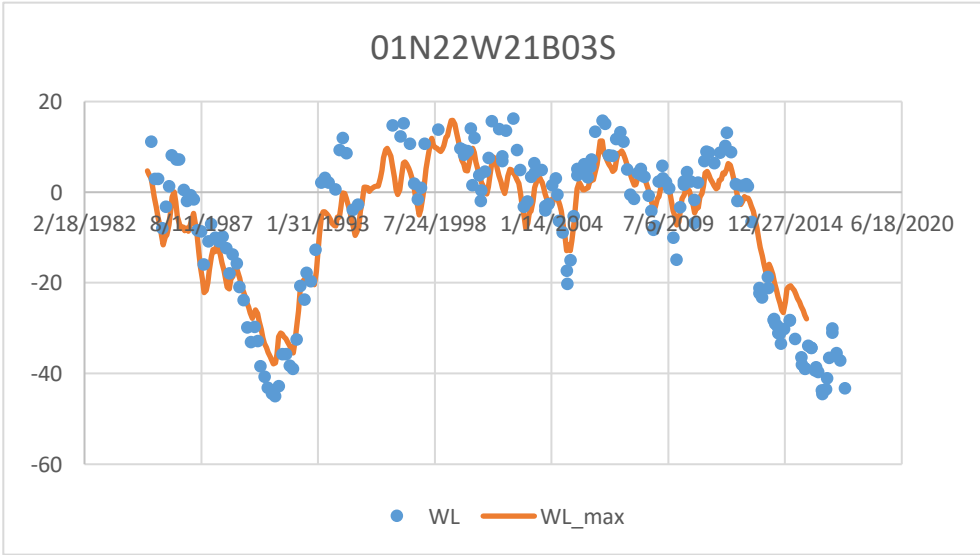
01N22W20J08S	155	0	195	0	195
01N22W20J08S	3	3	1.3	3.7	2.9
01N22W20J08S	3		1.3	3.7	2.9
	G.S.	13.301	OBS #	257	



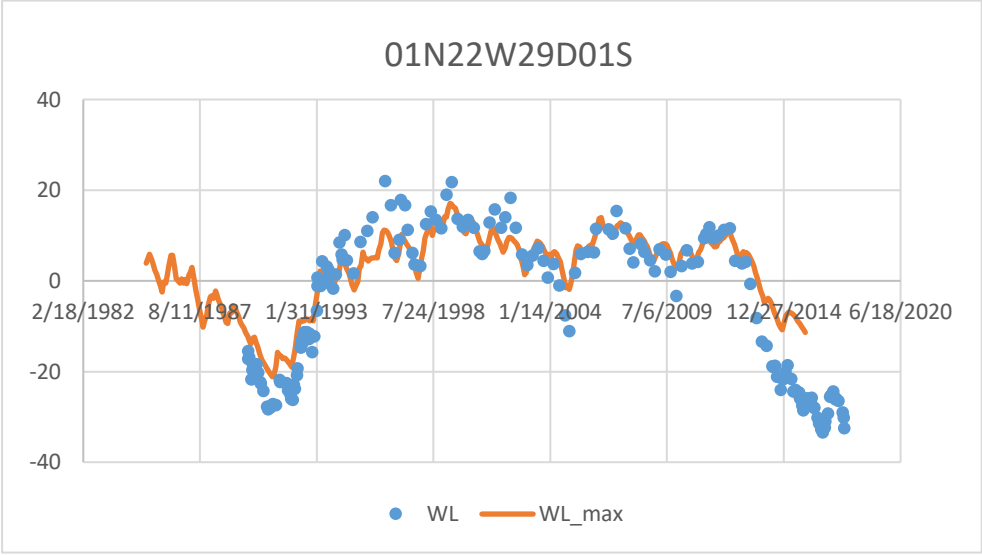
01N22W20M06S	50	0	70	0	70
01N22W20M06S	1	1	-5.0	5.2	5.0
01N22W20M06S	1	10.558	-5.0	5.2	5.0
	G.S.	10.558	OBS #	168	



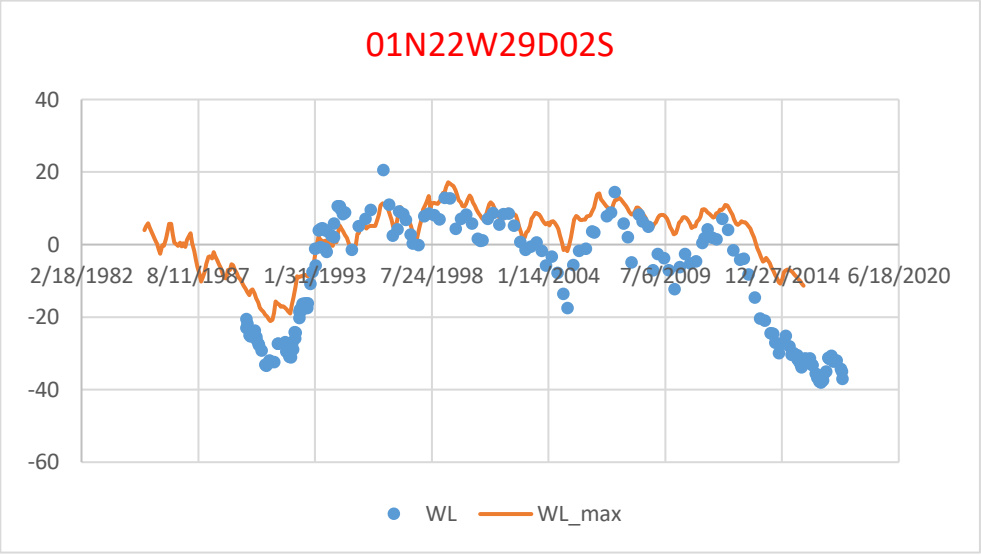
01N22W20N02S	253	0	306	0	330
01N22W20N02S	5	5	1.3	2.8	2.2
01N22W20N02S	5		1.3	2.8	2.2
	G.S.	2.73	OBS #	143	



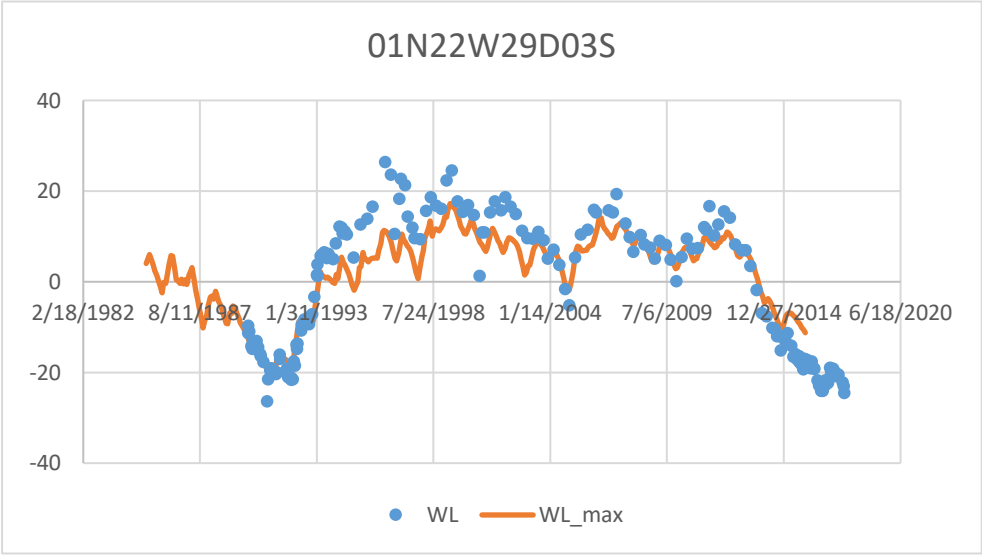
01N22W21B03S	535	0	950	0	950
01N22W21B03S	6	9	1.3	6.1	5.2
01N22W21B03S	6		1.3	6.1	5.2
	G.S.	20.347	OBS #	179	



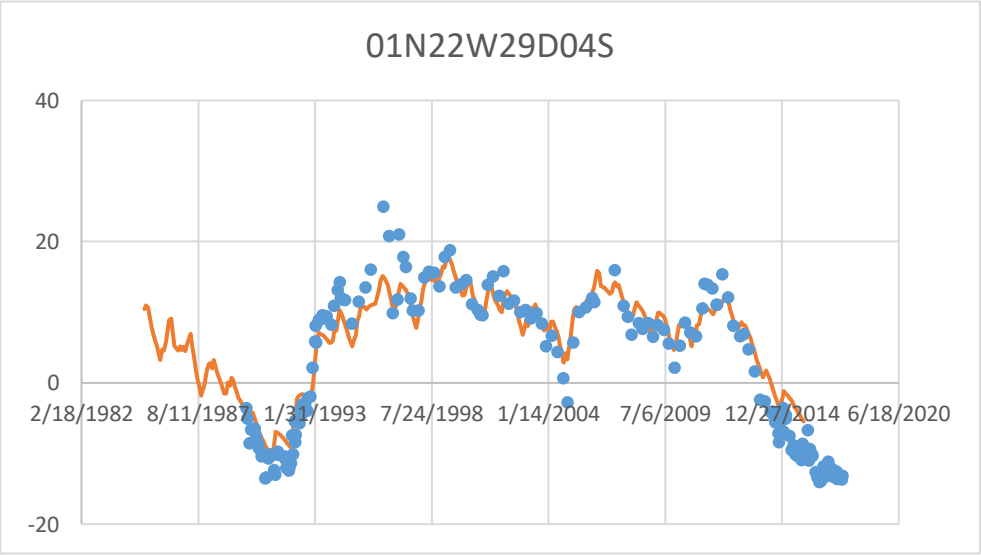
01N22W29D01S	830	0	870	0	870
01N22W29D01S	9	9	-3.1	6.7	5.1
01N22W29D01S	11		-2.6	6.5	5.0
	G.S.	2.73	OBS #	157	



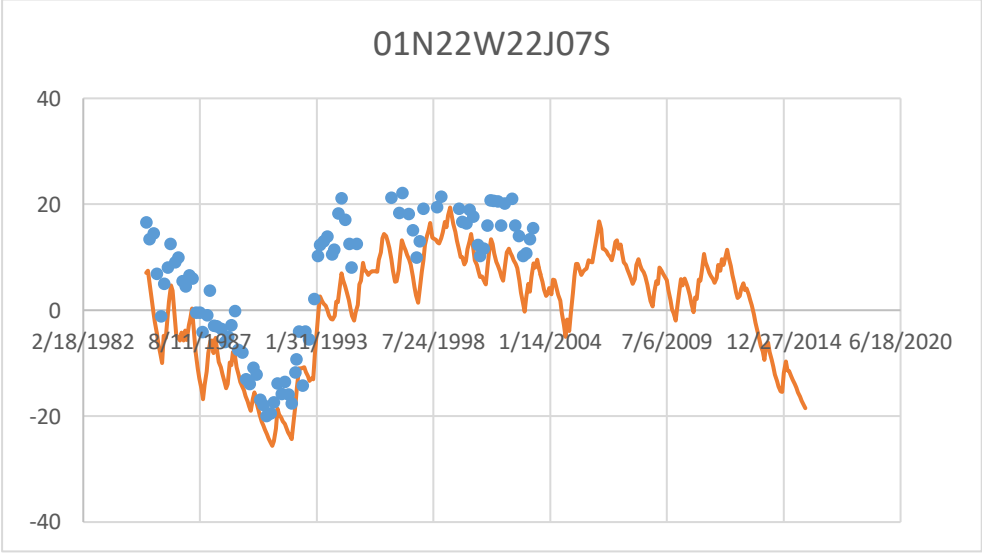
01N22W29D02S	720	0	760	0	760
01N22W29D02S	8	9	-7.9	10.6	8.9
01N22W29D02S	11		-7.4	10.3	8.5
	G.S.	2.73	OBS #	159	



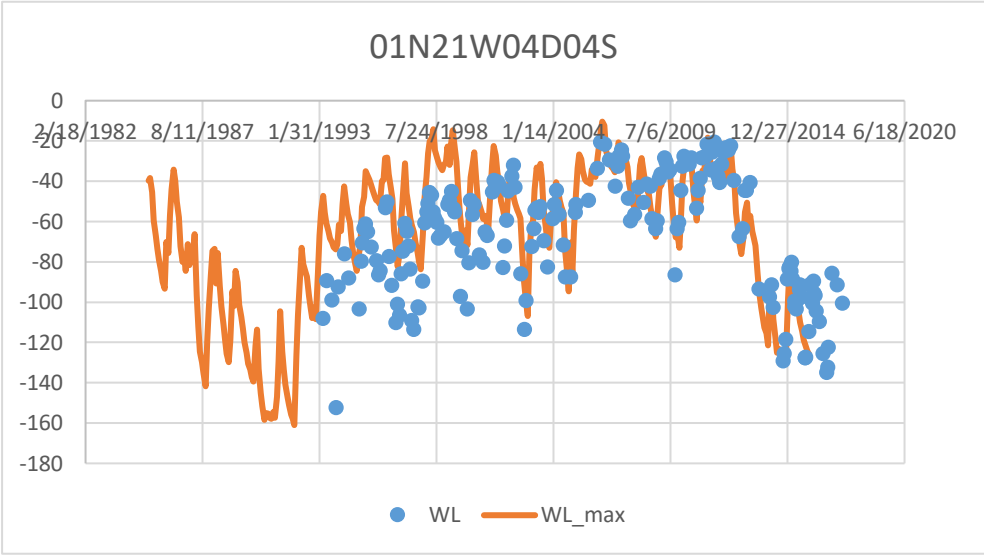
01N22W29D03S	500	0	520	0	520
01N22W29D03S	7	7	1.6	5.2	4.1
01N22W29D03S	7		1.6	5.2	4.1
	G.S.	2.73	OBS #	158	



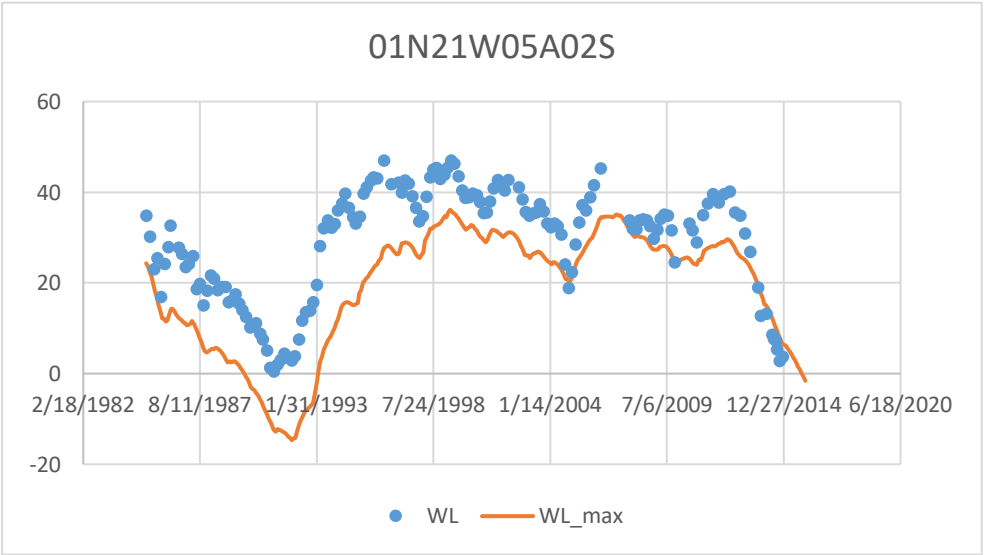
01N22W29D04S	260	0	280	0	280
01N22W29D04S	5	5	-0.8	3.2	2.6
01N22W29D04S	5		-0.8	3.2	2.6
	G.S.	2.73	OBS #	157	



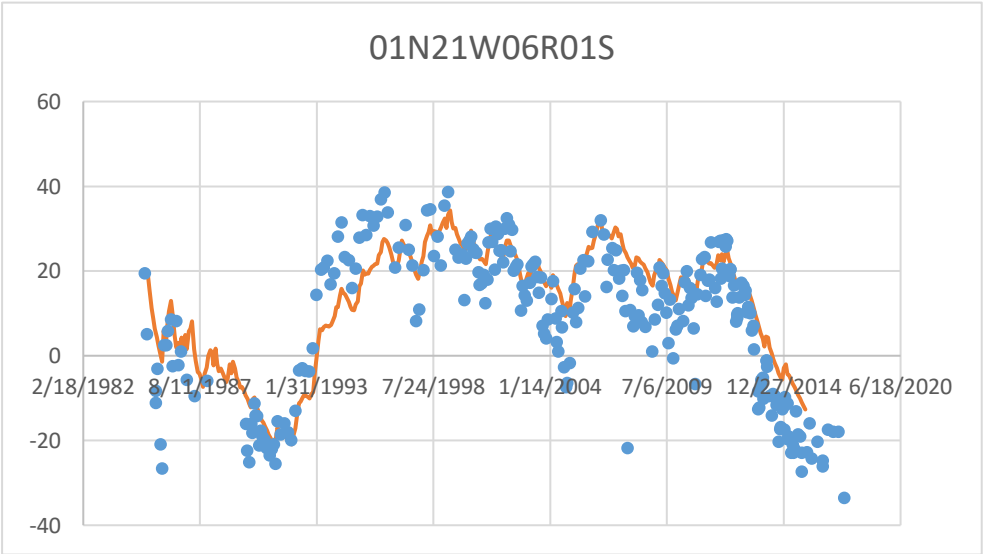
01N22W22J07S	116	0	120	0	120
01N22W22J07S	3	3	8.4	9.0	8.5
01N22W22J07S	2	21.527	2.4	7.1	6.3
	G.S.	21.527	OBS #	92	



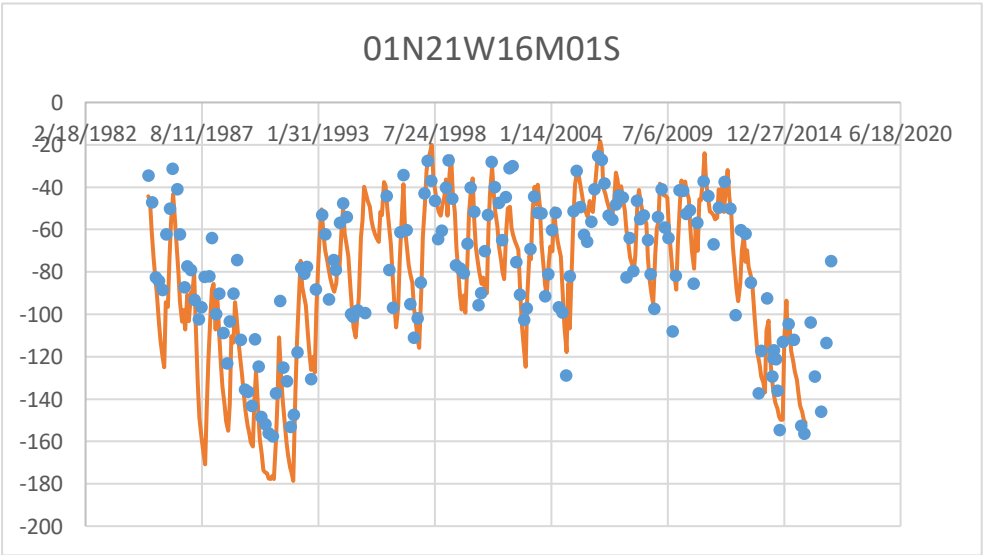
01N21W04D04S	571	0	1321	0	1341
01N21W04D04S	6	11	-10.8	19.9	15.0
01N21W04D04S	10		-5.4	17.4	13.6
	G.S.	54.066	OBS #	180	



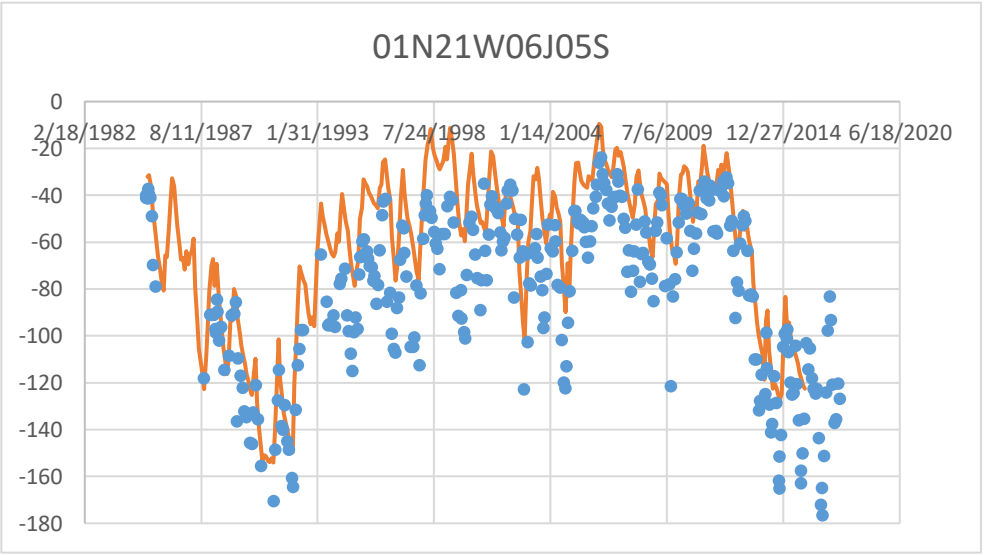
01N21W05A02S	120	0	208	0	220
01N21W05A02S	3	4	10.9	12.7	11.3
01N21W05A02S	1	55.445	10.9	12.8	11.3
	G.S.	55.445	OBS #	158	



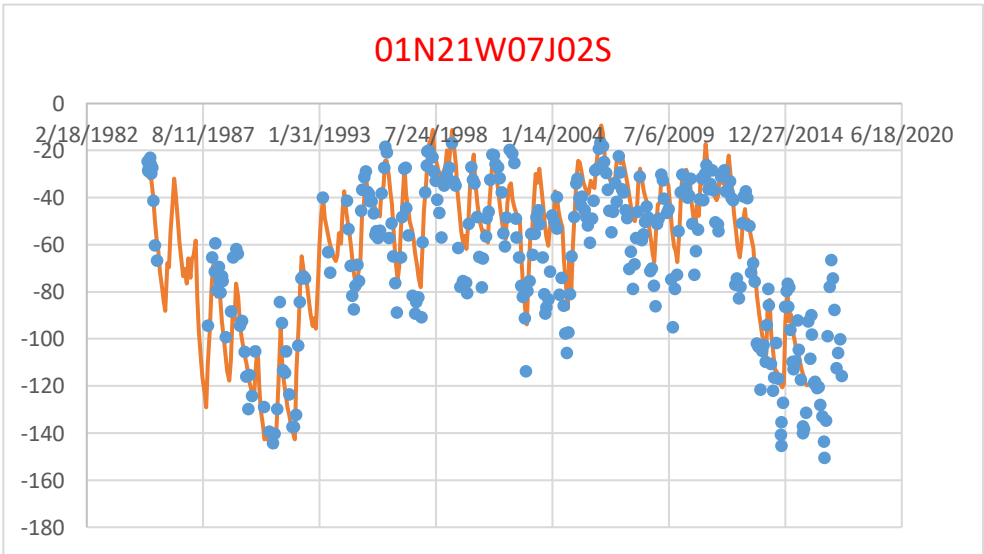
01N21W06R01S	98	0	196	0	216
01N21W06R01S	3	3	-4.2	9.0	7.1
01N21W06R01S	3		-4.2	9.0	7.1
	G.S.	42.918	OBS #	268	



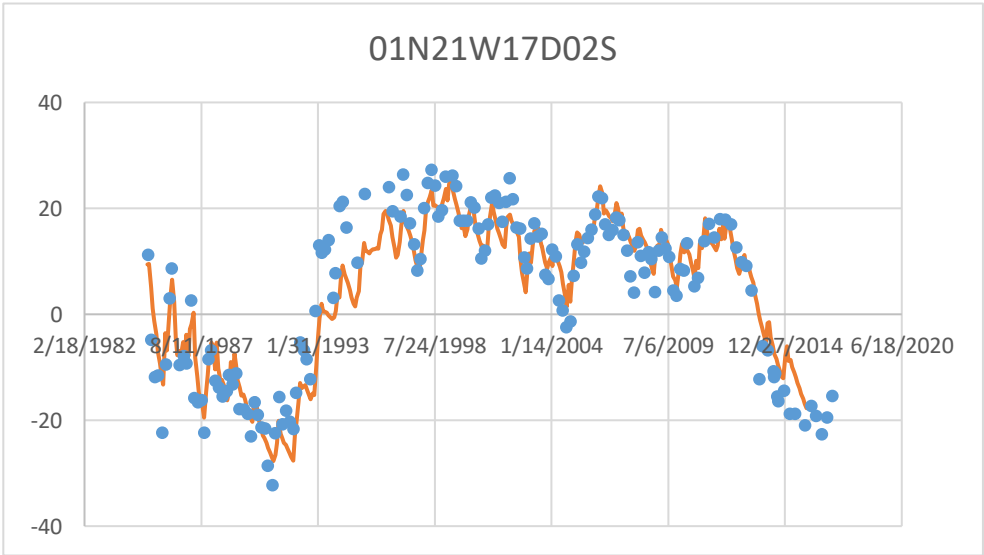
01N21W16M01S	240	0	1194	0	1194
01N21W16M01S	5	13	6.3	17.7	13.3
01N21W16M01S	7		6.3	17.7	13.3
L5-L13	G.S.	24.364	OBS #	172	



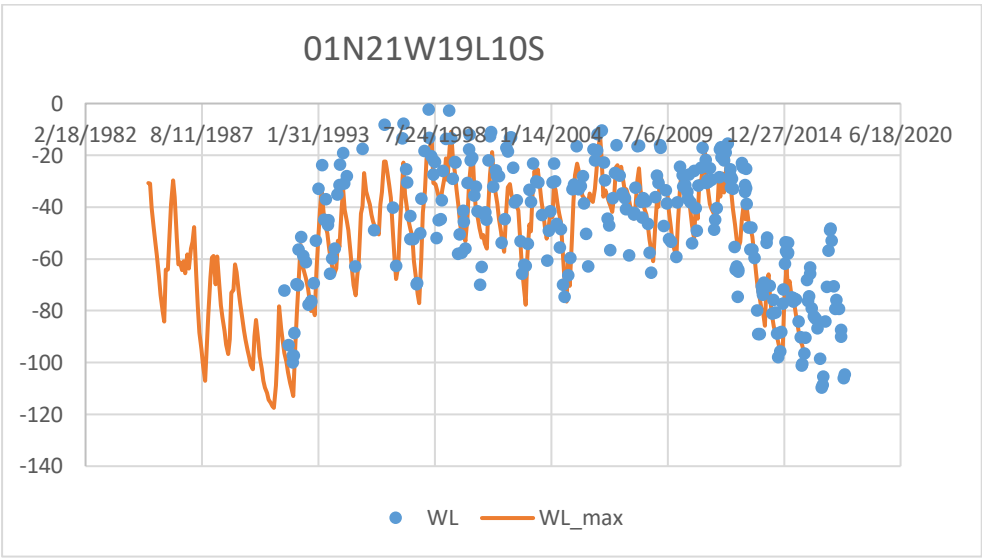
01N21W06J05S	750	0	1290	0	1310
01N21W06J05S	8	11	-20.7	26.5	21.5
01N21W06J05S	11		-19.7	25.7	20.8
L7-L11	G.S.	44.287	OBS #	324	



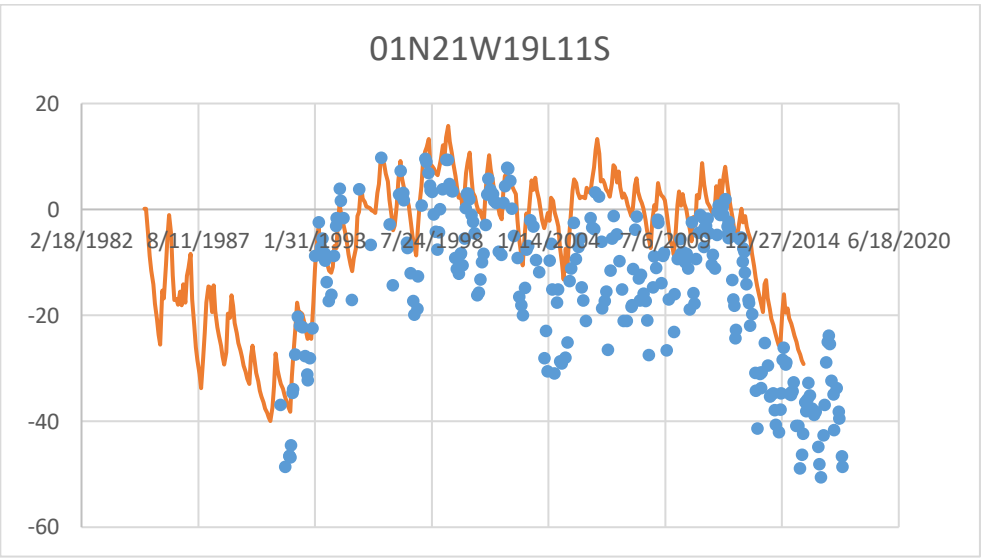
01N21W07J02S	590	0	1280	0	1300
01N21W07J02S	7	11	-6.6	14.9	11.1
01N21W07J02S	9		-4.2	14.2	10.8
L7-L11	G.S.	35.593	OBS #	313	



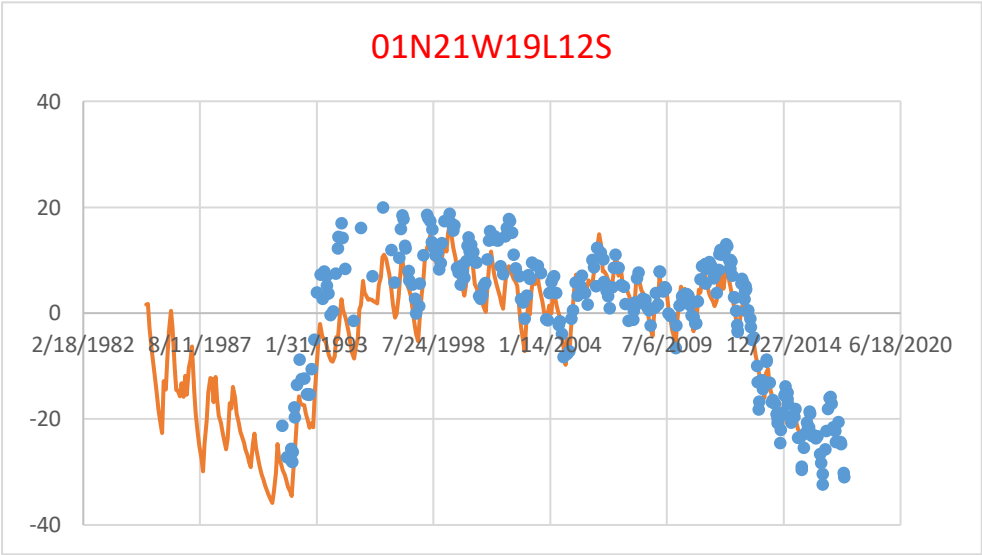
01N21W17D02S	114	0	186	0	202
01N21W17D02S	3	3	0.4	5.0	3.8
01N21W17D02S	3		0.4	5.0	3.8
	G.S.	31.765	OBS #	165	



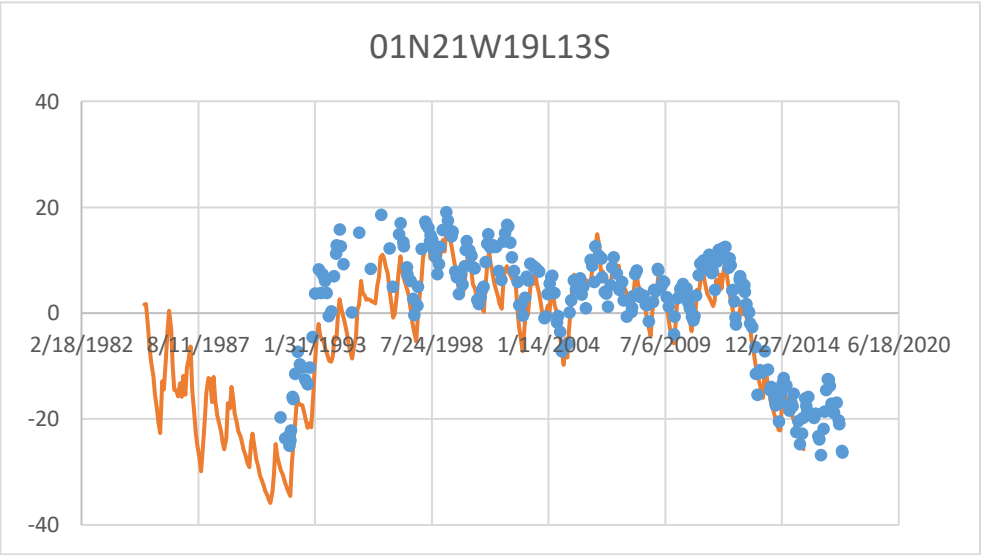
01N21W19L10S	394	0	414	0	414
01N21W19L10S	7	9	4.4	10.6	8.7
01N21W19L10S	7		4.4	10.6	8.7
	G.S.	19.988	OBS #	271	



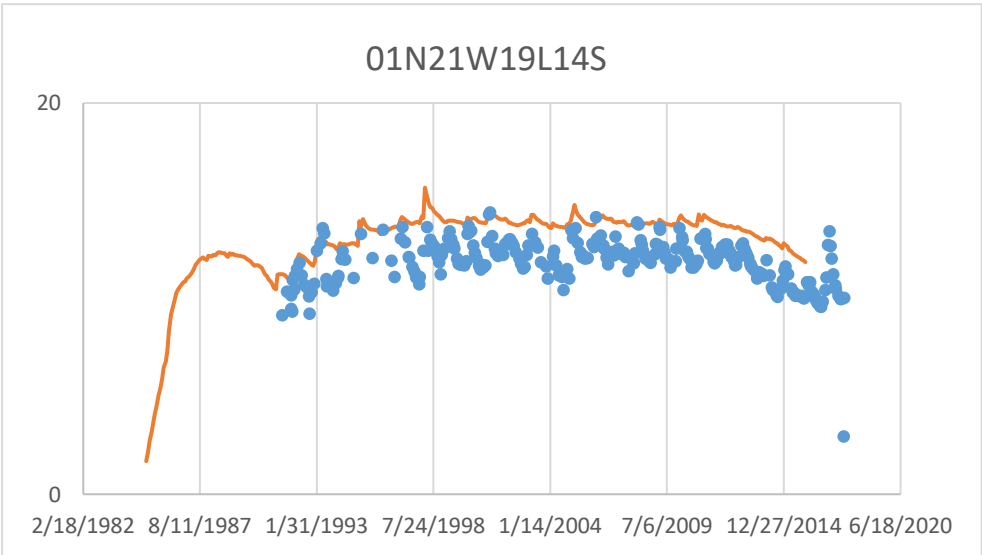
01N21W19L11S	300	0	320	0	414
01N21W19L11S	5	5	-9.7	11.6	9.9
01N21W19L11S	5		-9.7	11.6	9.9
	G.S.	19.987	OBS #	264	



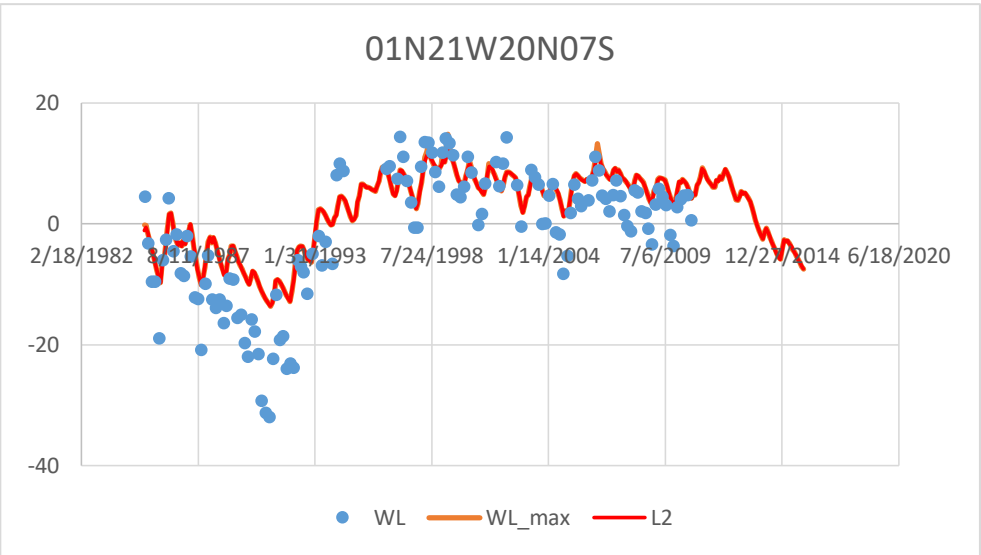
01N21W19L12S	200	0	220	0	414
01N21W19L12S	3	3	2.9	5.0	3.7
01N21W19L12S	3		2.9	5.0	3.7
	G.S.	19.987	OBS #	275	



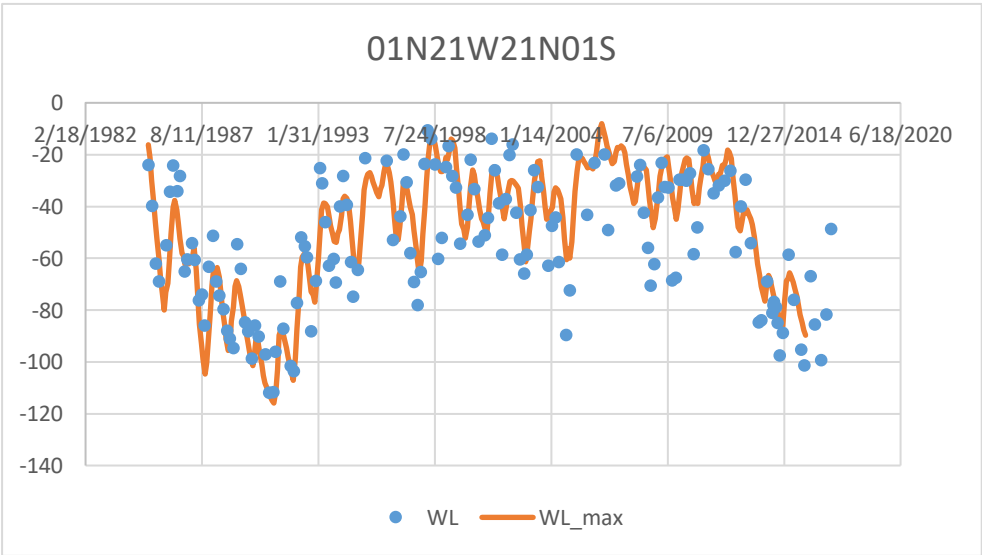
01N21W19L13S	110	0	130	0	414
01N21W19L13S	3	3	3.6	5.2	4.0
01N21W19L13S	3		3.6	5.2	4.0
	G.S.	19.987	OBS #	265	



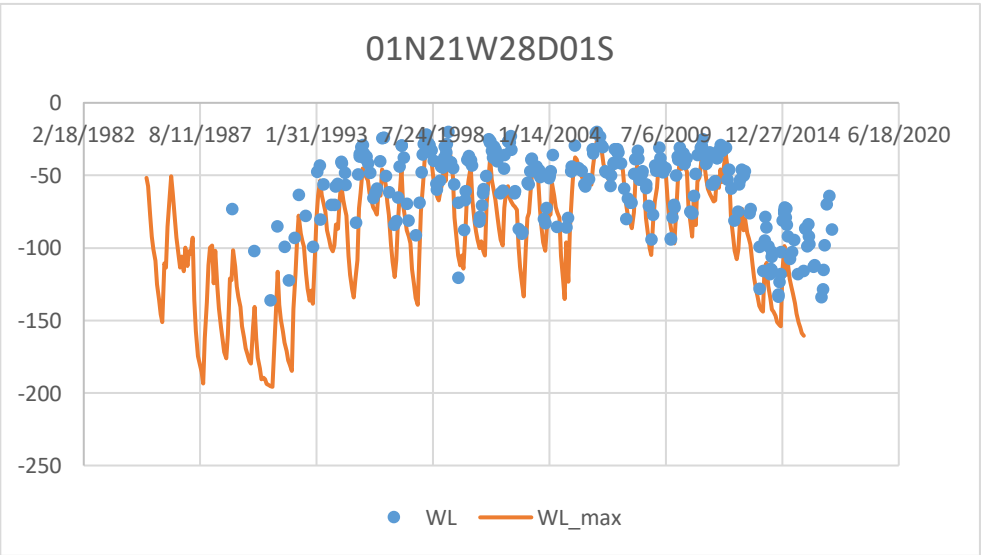
01N21W19L14S	18	0	38	0	38
01N21W19L14S	1	1	-1.5	1.7	1.6
01N21W19L14S	1	19.988	-1.5	1.7	1.6
	G.S.	19.988	OBS #	261	



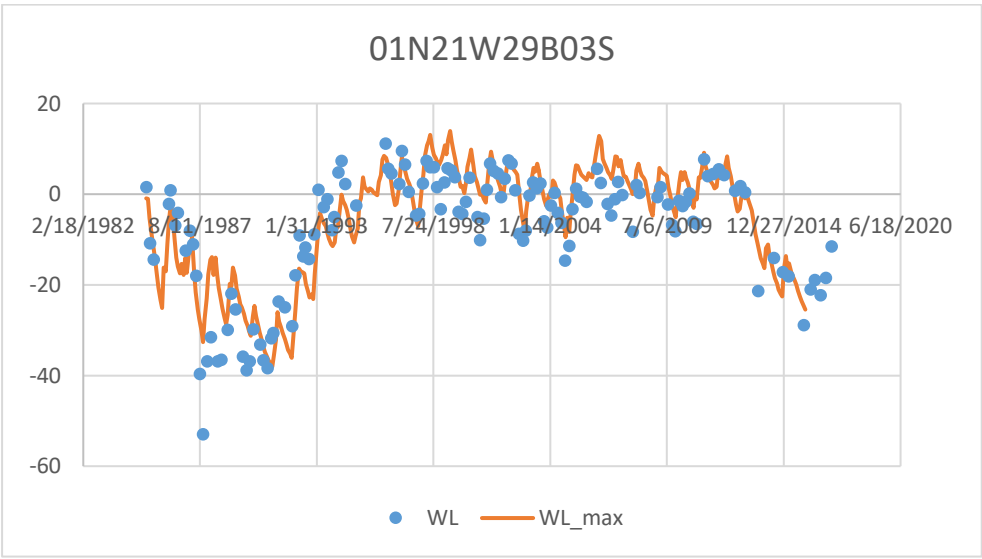
01N21W20N07S	0	0	195	0	195
01N21W20N07S	3	3	-3.6	6.0	4.6
01N21W20N07S	2	16.828	-3.6	6.0	4.7
L1-L3	G.S.	16.828	OBS #	133	



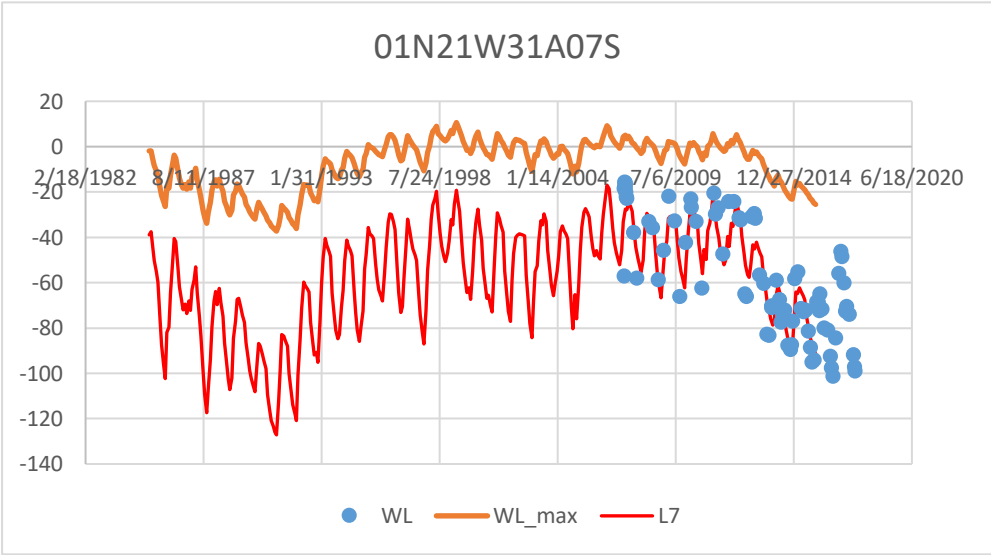
01N21W21N01S	320	0	398	0	450
01N21W21N01S	5	6	-2.9	12.9	10.2
01N21W21N01S	6		-2.9	12.9	10.2
L5-L6	G.S.	16.242	OBS #	153	



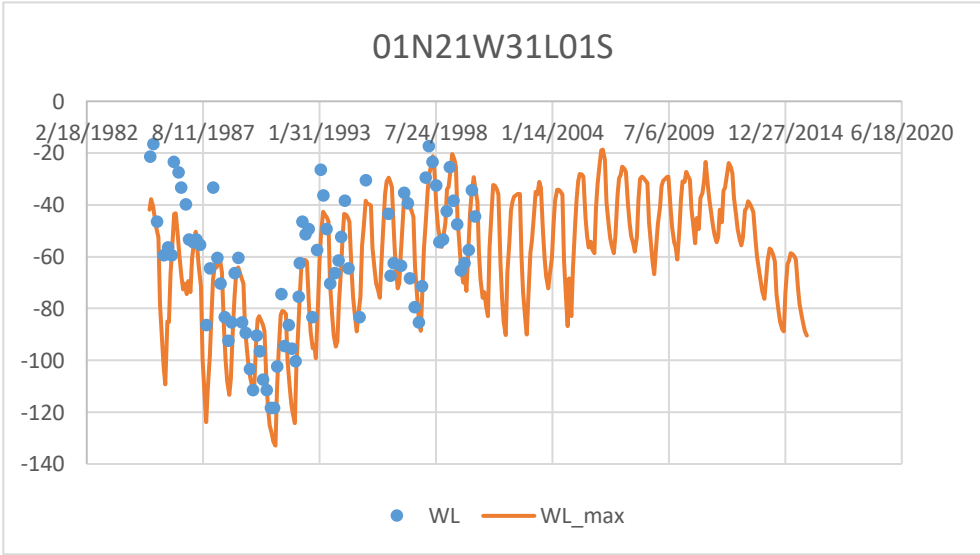
01N21W28D01S	463	0	923	0	960
01N21W28D01S	7	13	18.0	22.6	18.9
01N21W28D01S	7		18.0	22.6	18.9
	G.S.	15.895	OBS #	270	



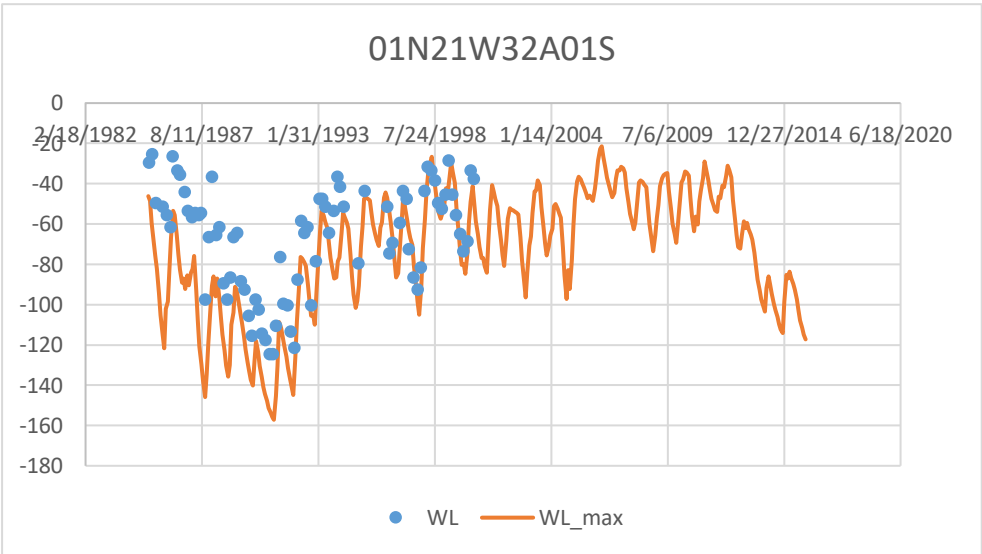
01N21W29B03S	190	0	415	0	450
01N21W29B03S	3	6	-1.9	6.1	4.9
01N21W29B03S	5		-1.1	5.9	4.7
	G.S.	16.372	OBS #	136	



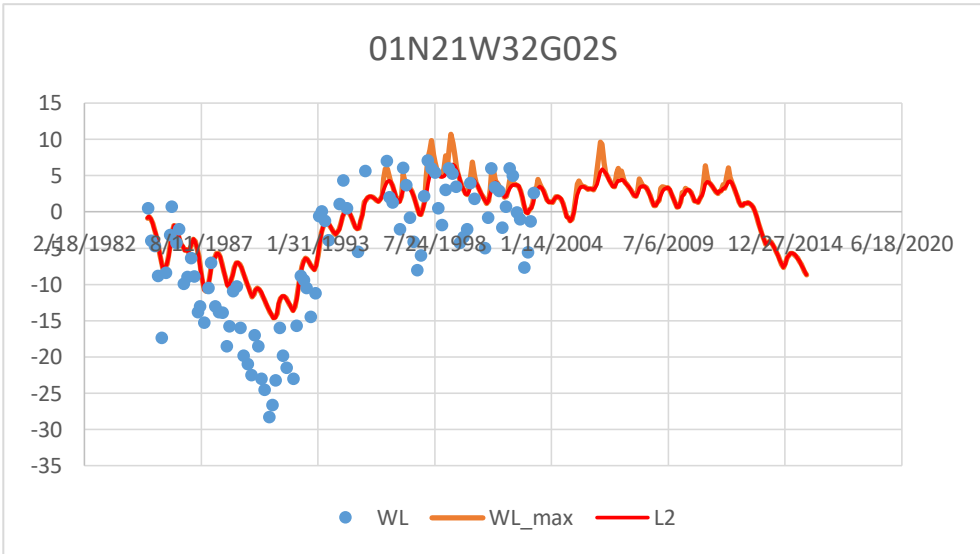
01N21W31A07S	295	0	315	0	0
01N21W31A07S	5	5	-43.9	46.8	43.9
01N21W31A07S	7		1.5	9.0	7.5
	G.S.	11.698	OBS #	64	



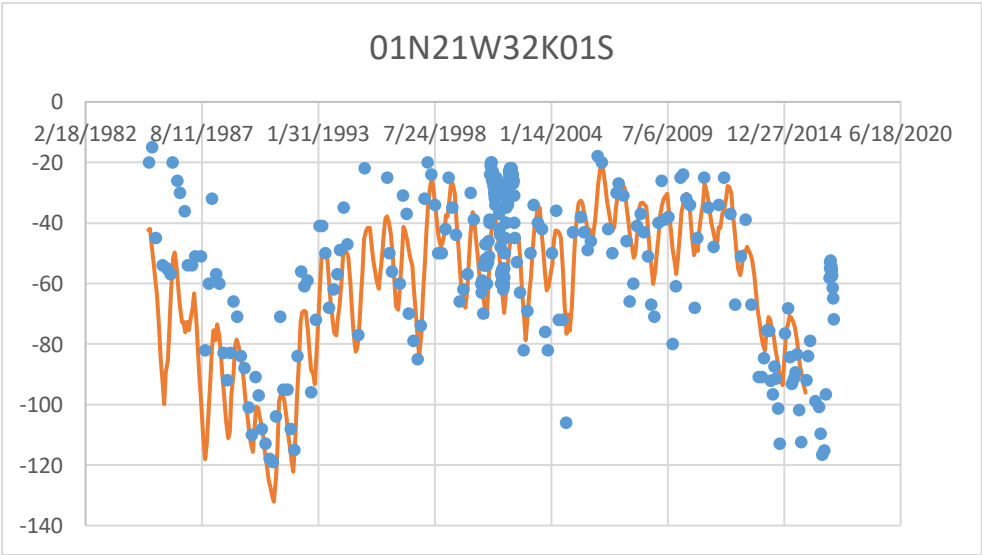
01N21W31L01S	350	0	972	0	1000
01N21W31L01S	5	13	6.3	16.9	13.0
01N21W31L01S	13		6.8	17.1	13.2
L5-L13	G.S.	10.571	OBS #	83	



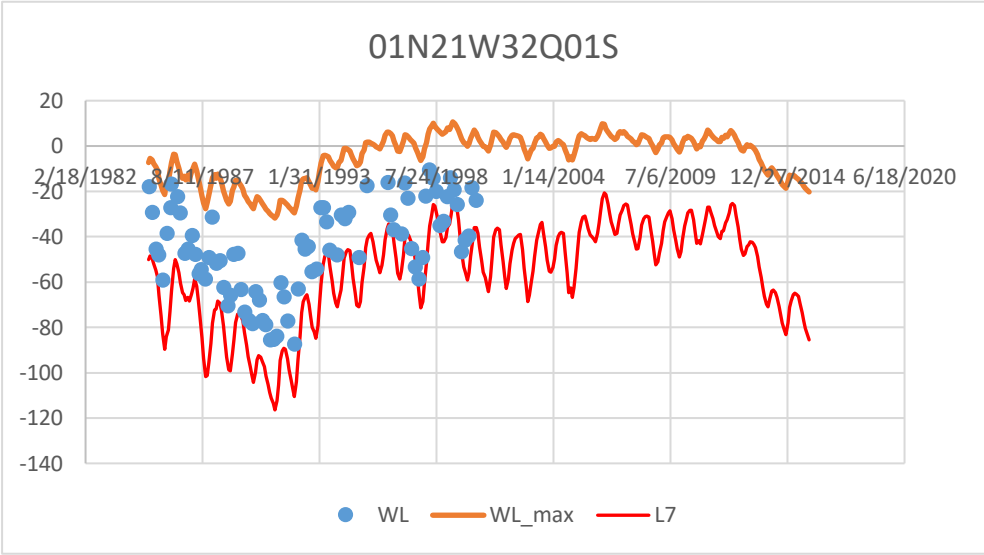
01N21W32A01S	650	0	750	0	750
01N21W32A01S	11	13	20.9	27.5	22.6
01N21W32A01S	6		-17.0	23.1	19.9
	G.S.	11.307	OBS #	82	



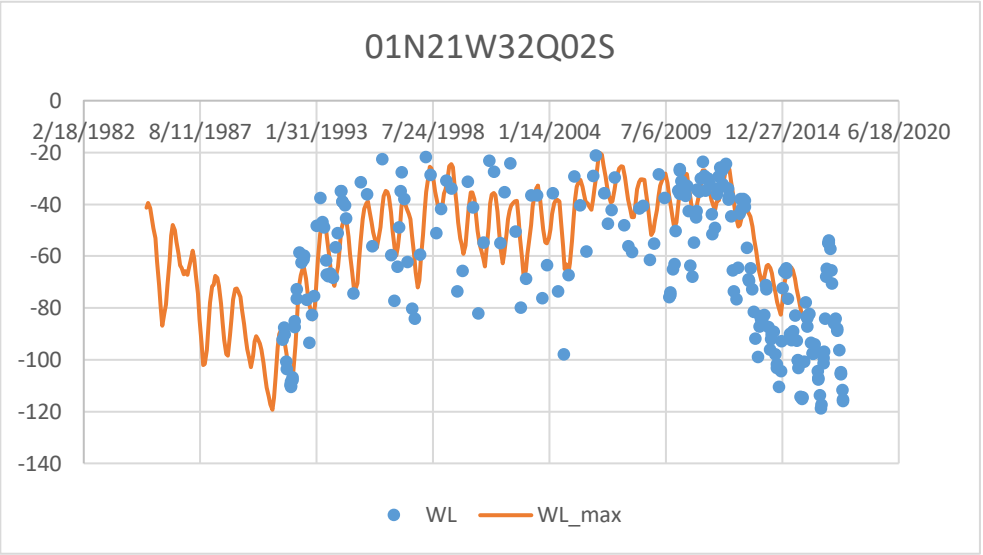
01N21W32G02S	121	0	137	0	156
01N21W32G02S	2	3	-3.8	5.6	4.5
01N21W32G02S	3		2.9	5.3	4.4
L2-L3	G.S.	11.18	OBS #	96	



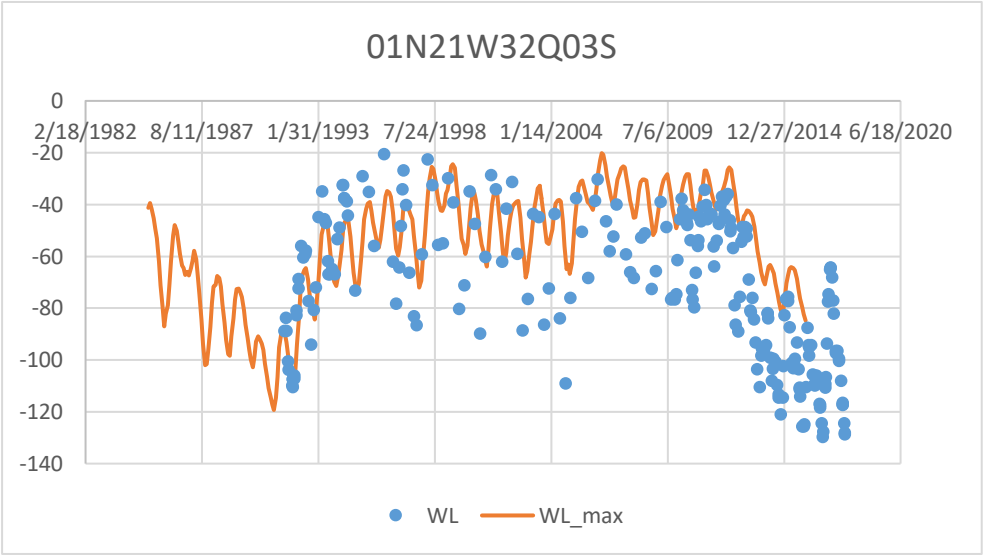
01N21W32K01S	460	0	593	0	622
01N21W32K01S	9	9	7.1	16.2	13.3
01N21W32K01S	7		7.0	16.1	13.3
	G.S.	11.182	OBS #	249	



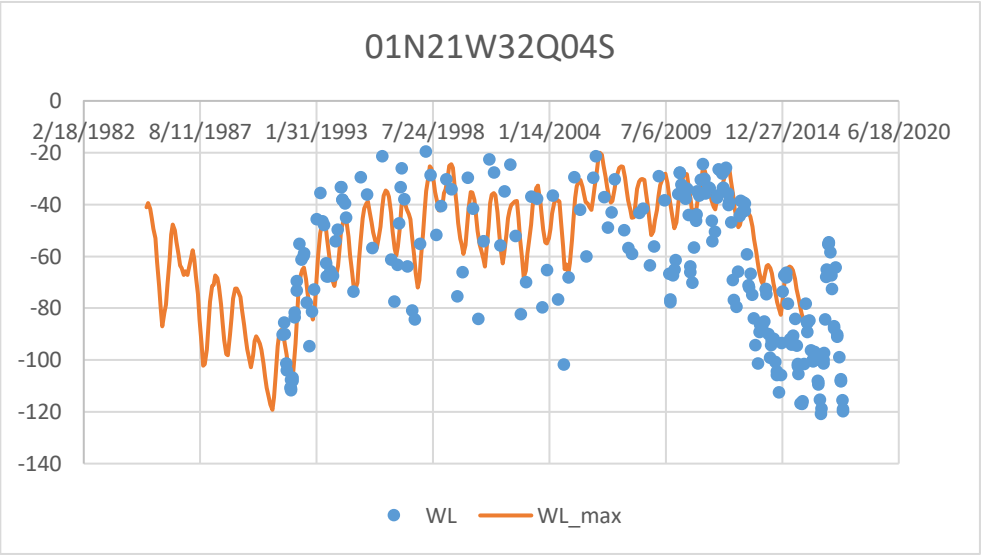
01N21W32Q01S	275	0	375	0	526
01N21W32Q01S	5	5	-35.6	37.4	35.6
01N21W32Q01S	6		-7.9	13.1	11.1
	G.S.	10.69	OBS #	82	



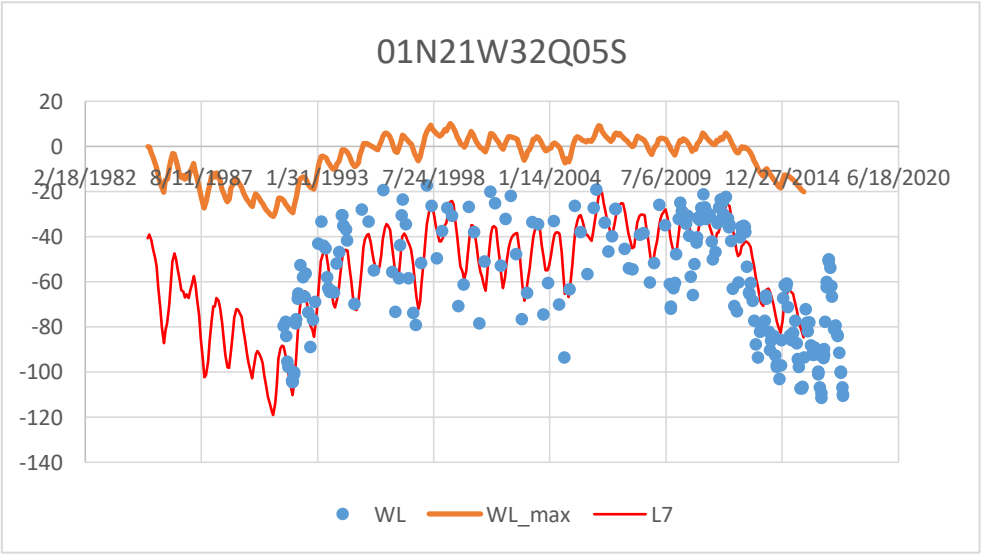
01N21W32Q02S	930	0	970	0	970
01N21W32Q02S	13	13	-6.9	16.0	12.6
01N21W32Q02S	9		-7.0	15.9	12.4
	G.S.	10.786	OBS #	199	



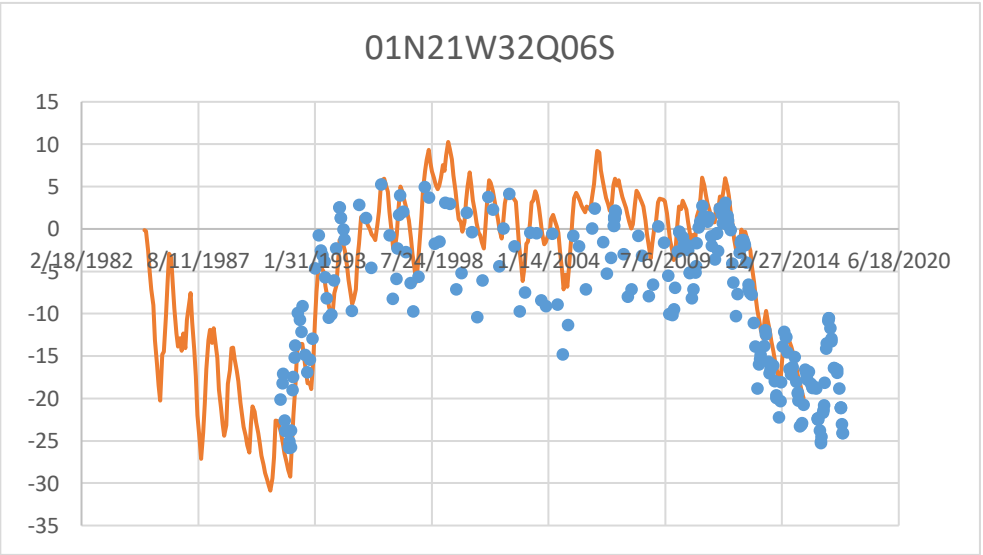
01N21W32Q03S	800	0	840	0	840
01N21W32Q03S	13	13	-13.9	22.4	18.2
01N21W32Q03S	9		-14.0	22.3	18.2
	G.S.	10.786	OBS #	198	



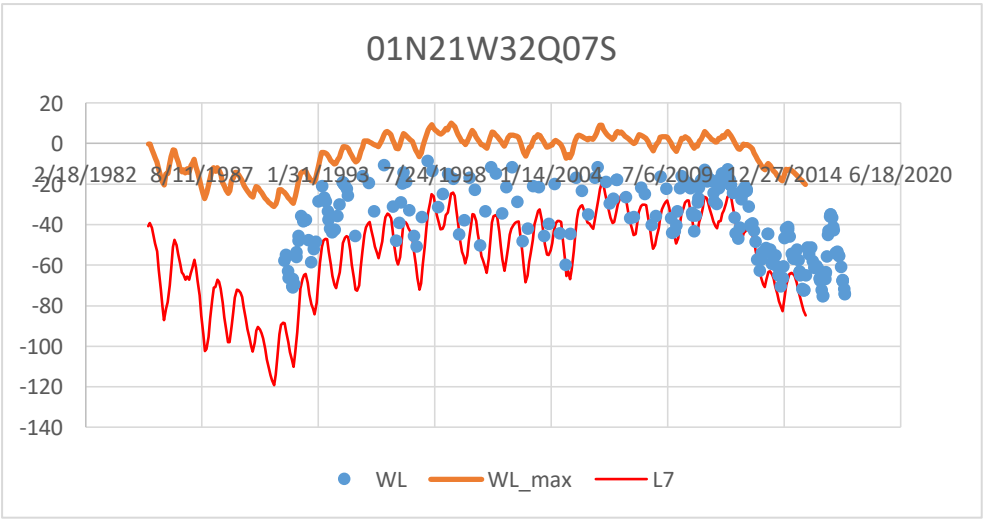
01N21W32Q04S	600	0	640	0	640
01N21W32Q04S	10	11	-7.9	17.3	13.7
01N21W32Q04S	9		-7.9	17.2	13.6
	G.S.	10.786	OBS #	201	



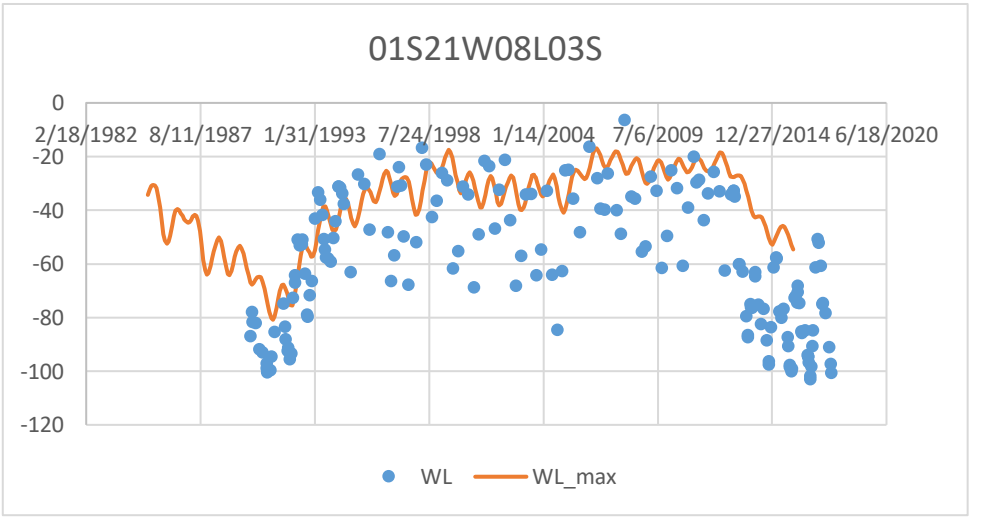
01N21W32Q05S	330	0	370	0	370
01N21W32Q05S	5	5	-51.5	54.3	51.5
01N21W32Q05S	9		-3.2	14.3	11.8
	G.S.	10.786	OBS #	199	



01N21W32Q06S	180	0	220	0	220
01N21W32Q06S	3	3	-2.5	4.4	3.8
01N21W32Q06S	5		-2.4	4.4	3.8
	G.S.	10.786	OBS #	203	



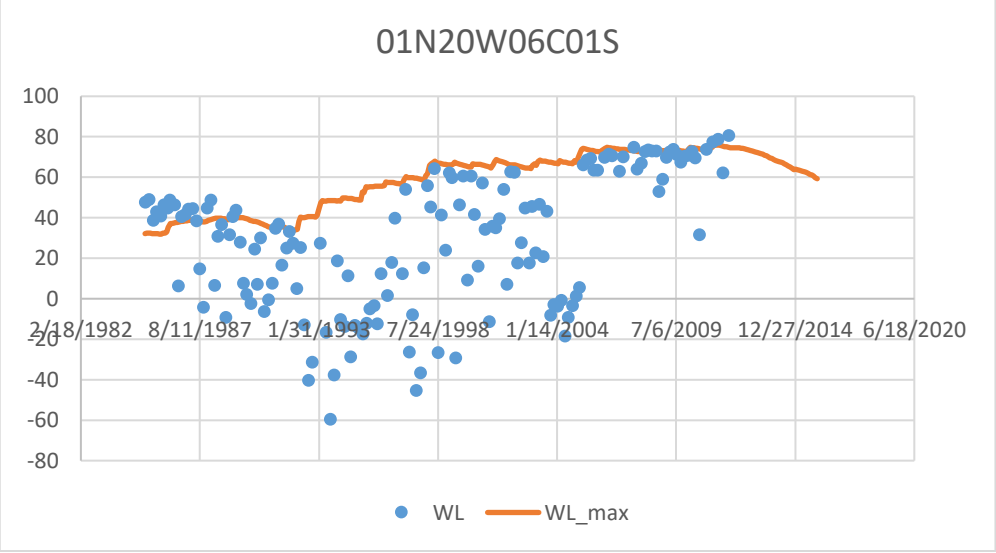
01N21W32Q07S	275	0	285	0	285
01N21W32Q07S	5	5	-31.5	33.0	31.5
01N21W32Q07S	6		-7.4	12.4	9.9
	G.S.	10.786	OBS #	197	



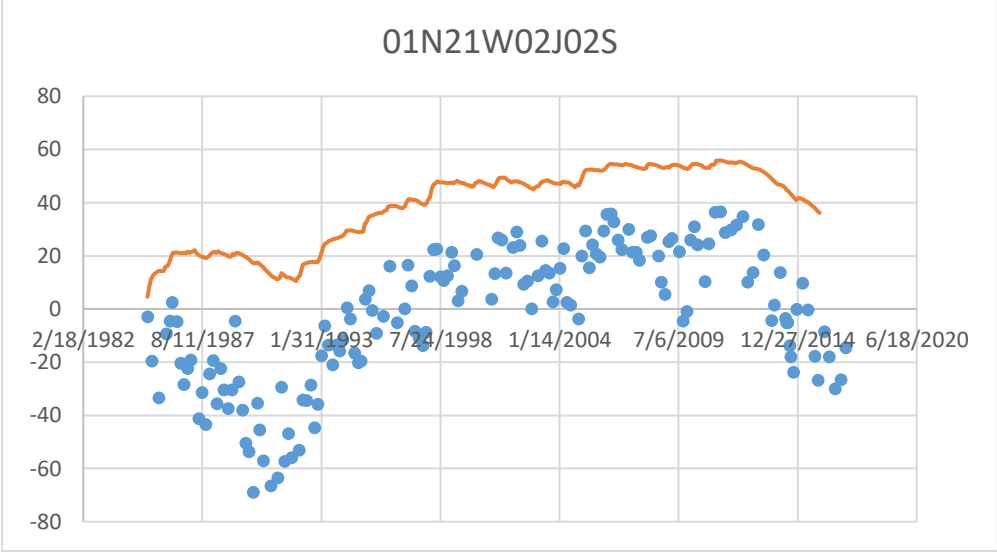
01S21W08L03S	525	0	565	0	565
01S21W08L03S	13	13	-15.5	23.1	18.8
01S21W08L03S	13		-15.5	23.1	18.8
	G.S.	2.73	OBS #	156	

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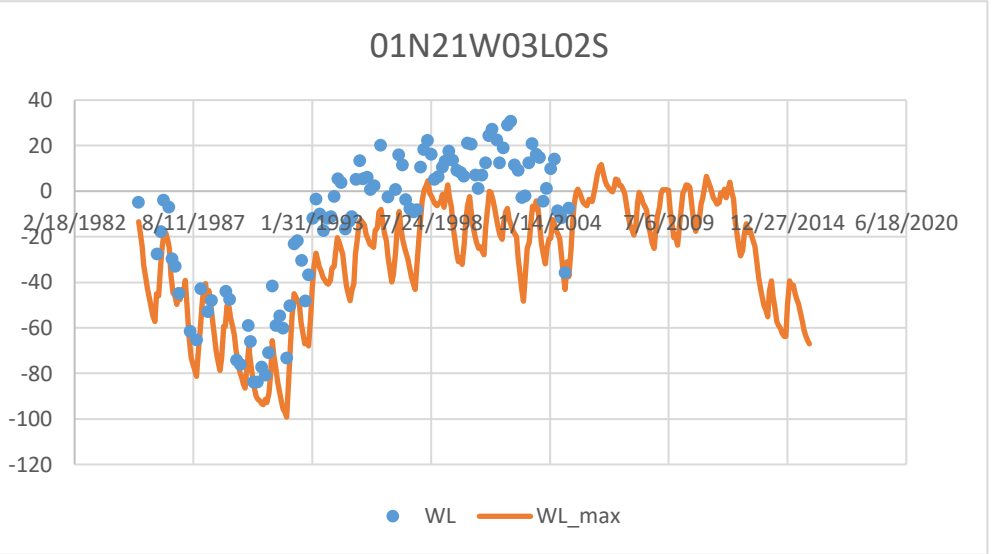
Pleasant Valley Basin



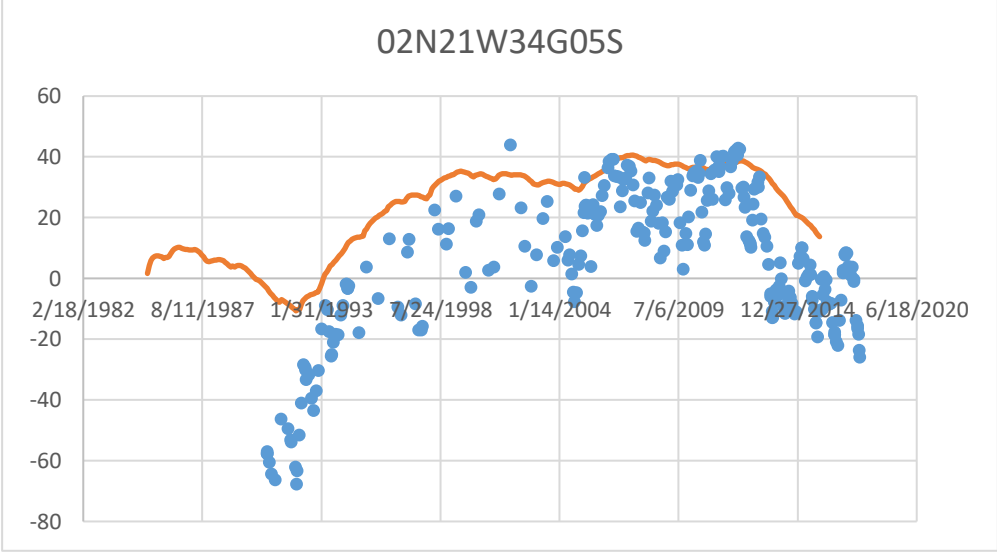
01N20W06C01S	140	0	360	0	370
01N20W06C01S	2	5	-27.2	40.6	29.3
01N20W06C01S	6		23.1	37.4	33.0
	G.S.	124.571	OBS #	151	



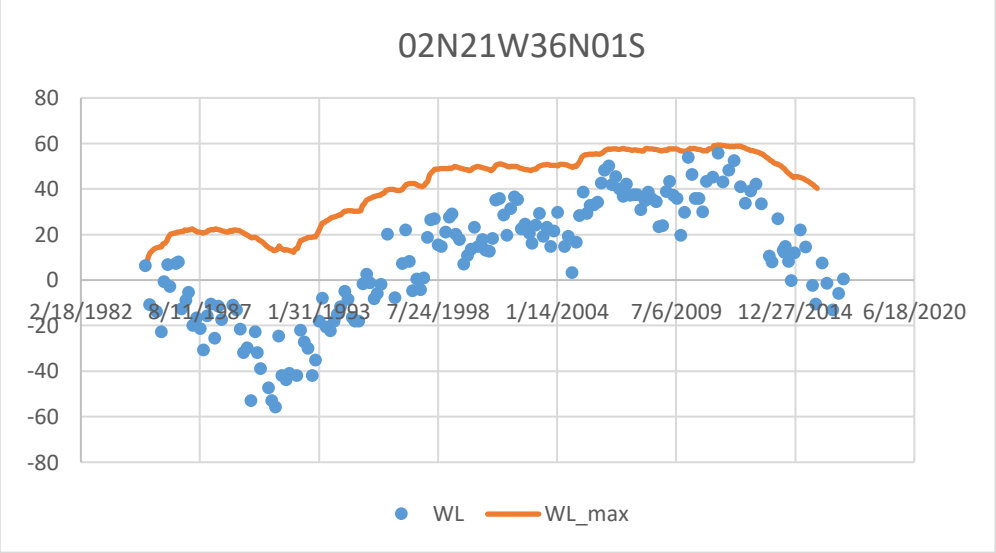
01N21W02J02S	178	0	373	0	500
01N21W02J02S	2	4	-39.9	42.4	39.9
01N21W02J02S	6		11.4	14.5	12.1
	G.S.	91.313	OBS #	156	



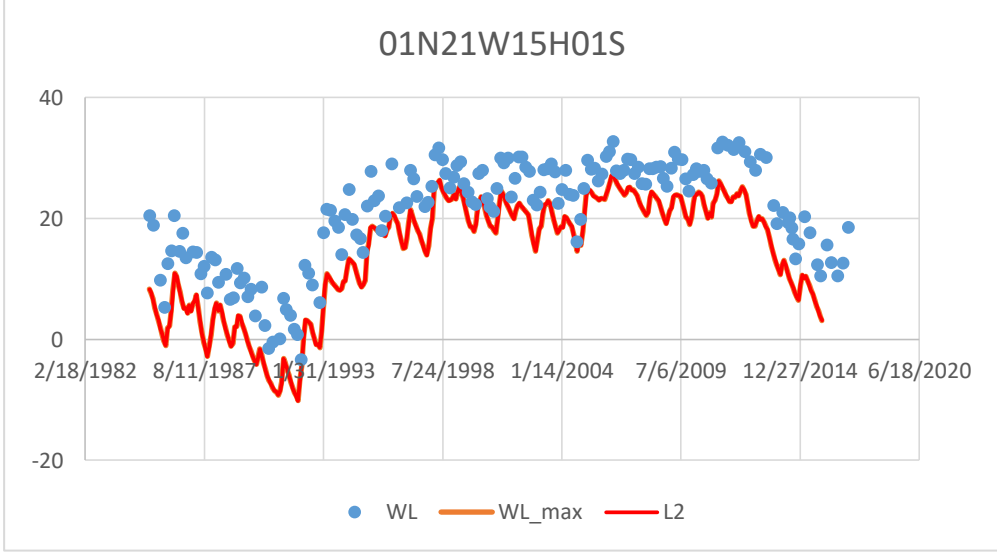
01N21W03L02S	204	0	1374	0	1378
01N21W03L02S	4	13	22.6	24.7	22.8
01N21W03L02S	6		22.6	24.7	22.8
	G.S.	57.069	OBS #	104	



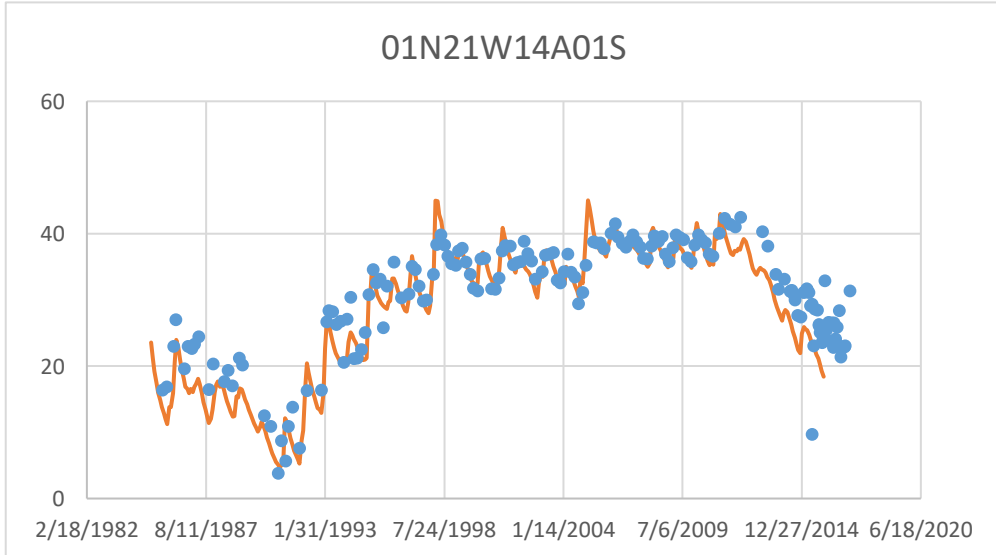
02N21W34G05S	170	0	190	0	190
02N21W34G05S	3	3	-19.4	24.0	19.7
02N21W34G05S	5		-19.3	23.9	19.7
	G.S.	89.609	OBS #	235	



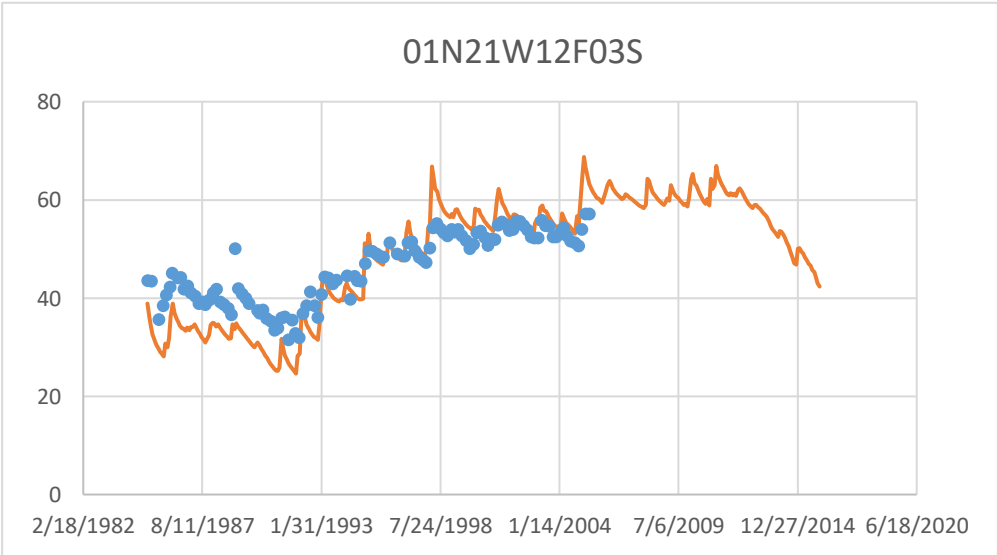
02N21W36N01S	280	0	437	0	562
02N21W36N01S	4	5	-31.4	34.3	31.4
02N21W36N01S	6		19.2	21.6	19.3
	G.S.	111.223	OBS #	171	



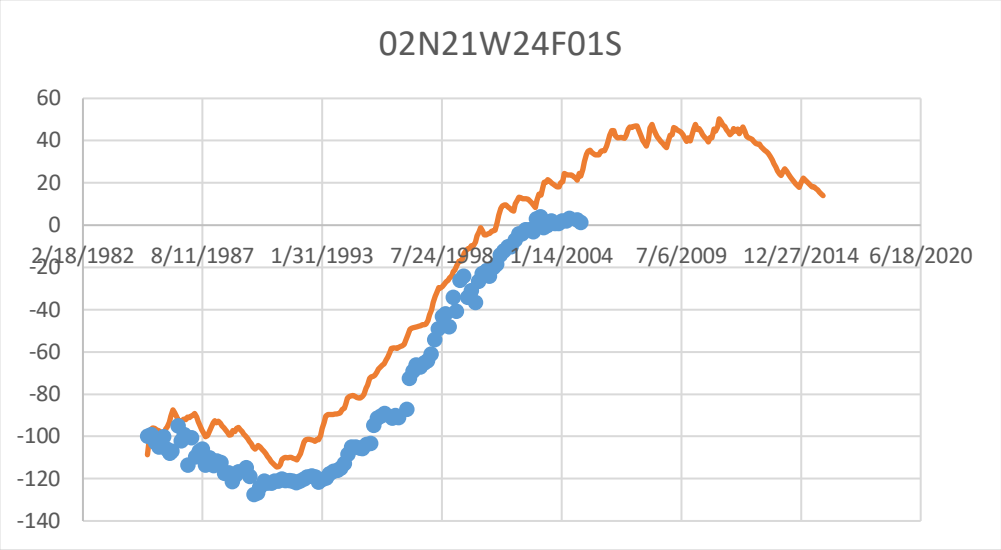
01N21W15H01S	120	0	200	0	200
01N21W15H01S	2	2	6.9	7.3	6.9
01N21W15H01S	1		33.956	-5.1	7.3
	G.S.	33.956	OBS #	170	



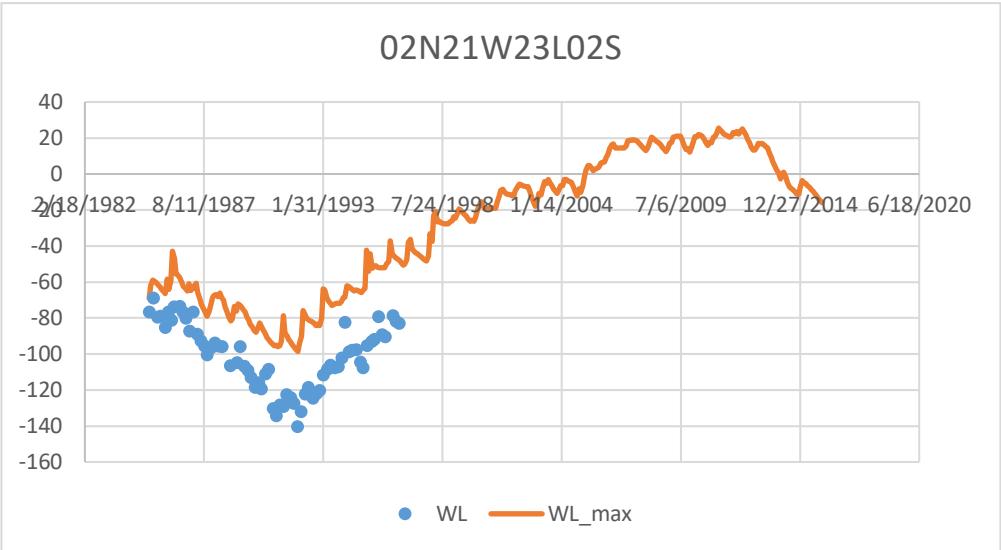
01N21W14A01S	123	0	138	0	165
01N21W14A01S	2	2	1.7	3.5	2.6
01N21W14A01S	2		71.175	1.7	3.5
	G.S.	71.175	OBS #	159	



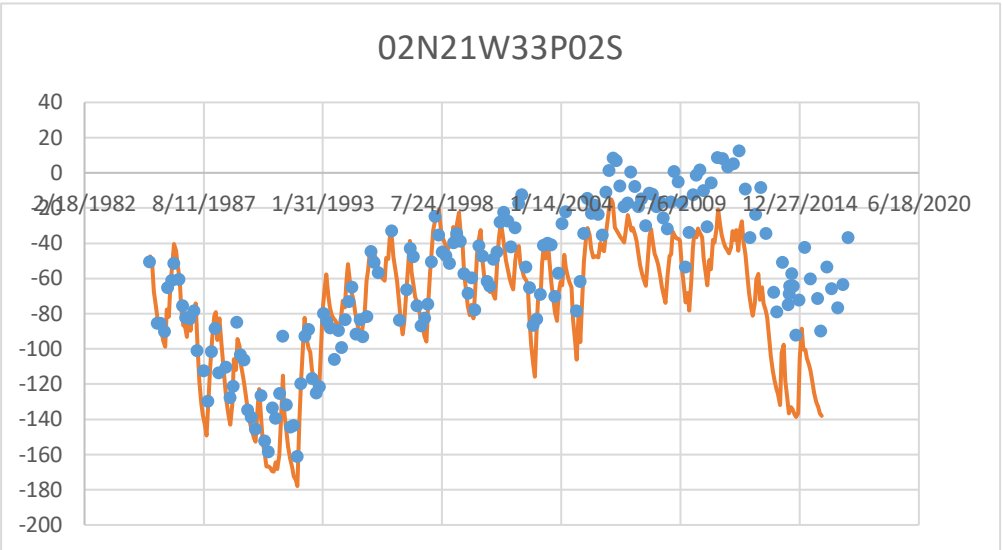
01N21W12F03S	93	0	161	0	175
01N21W12F03S	2	2	1.5	5.6	4.7
01N21W12F03S	1		78.341	-0.6	4.5
	G.S.	78.341	OBS #	116	



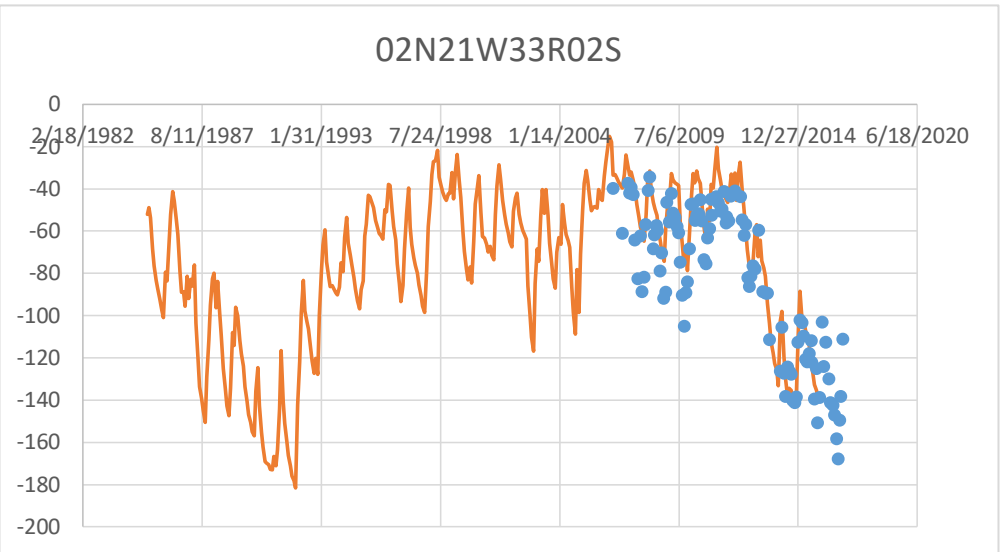
02N21W24F01S	0	0	0	702	-702
02N21W24F01S	0	9	-18.0	19.3	18.2
02N21W24F01S	13		-12.5	15.5	13.2
	G.S.	330.235	OBS #	116	



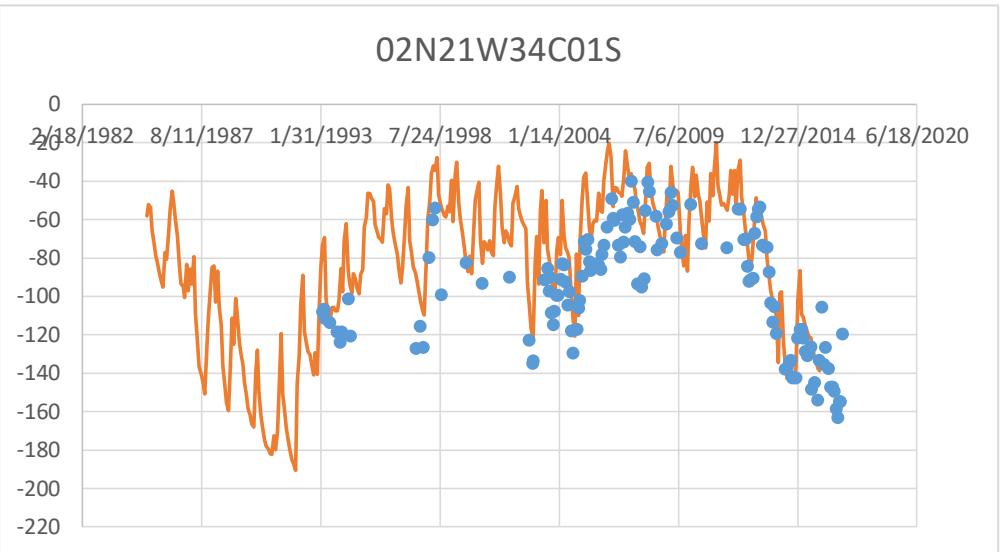
02N21W23L02S	0	0	0	800	-800
02N21W23L02S	0	12	-30.0	31.5	30.0
02N21W23L02S	11		-20.7	22.1	20.9
	G.S.	219.791	OBS #	67	



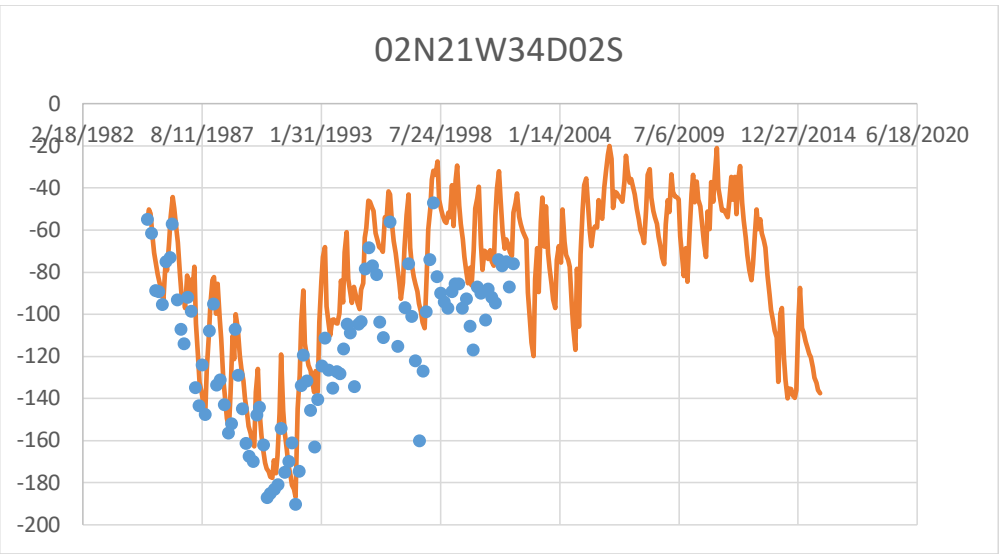
02N21W33P02S	801	0	1149	0	1149
02N21W33P02S	9	10	16.9	27.2	20.9
02N21W33P02S	7		11.2	23.7	18.4
	G.S.	67.006	OBS #	169	



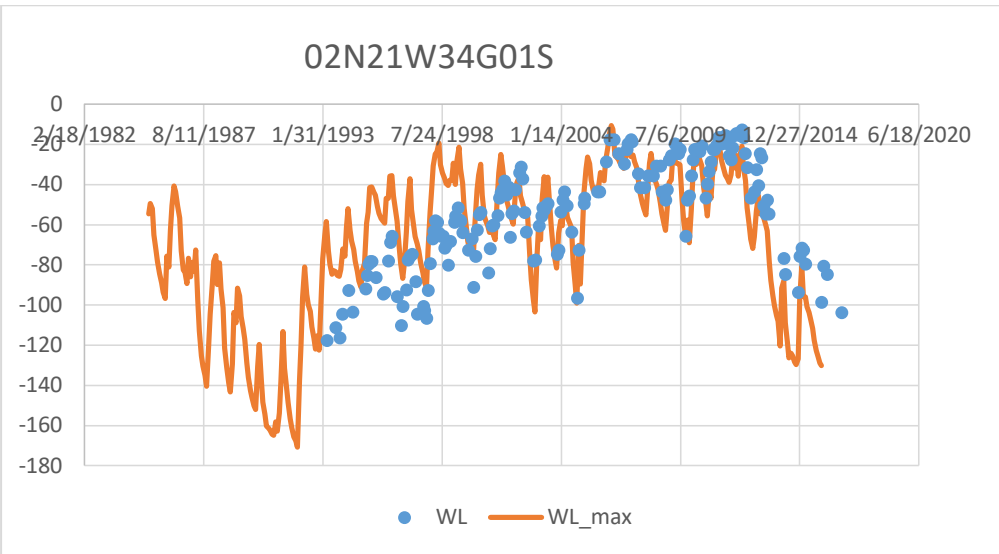
02N21W33R02S	801	0	1051	0	1071
02N21W33R02S	9	9	-9.6	13.5	11.3
02N21W33R02S	13		-8.9	13.4	11.1
	G.S.	72.669	OBS #	96	



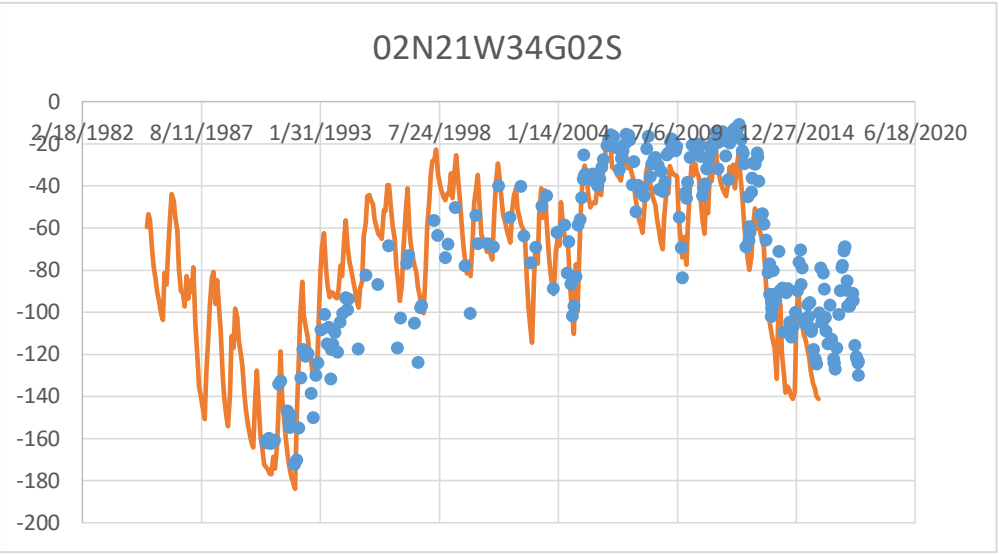
02N21W34C01S	700	0	890	0	910
02N21W34C01S	9	10	-16.4	20.0	16.8
02N21W34C01S	9		-14.9	18.7	15.5
	G.S.	96.403	OBS #	126	



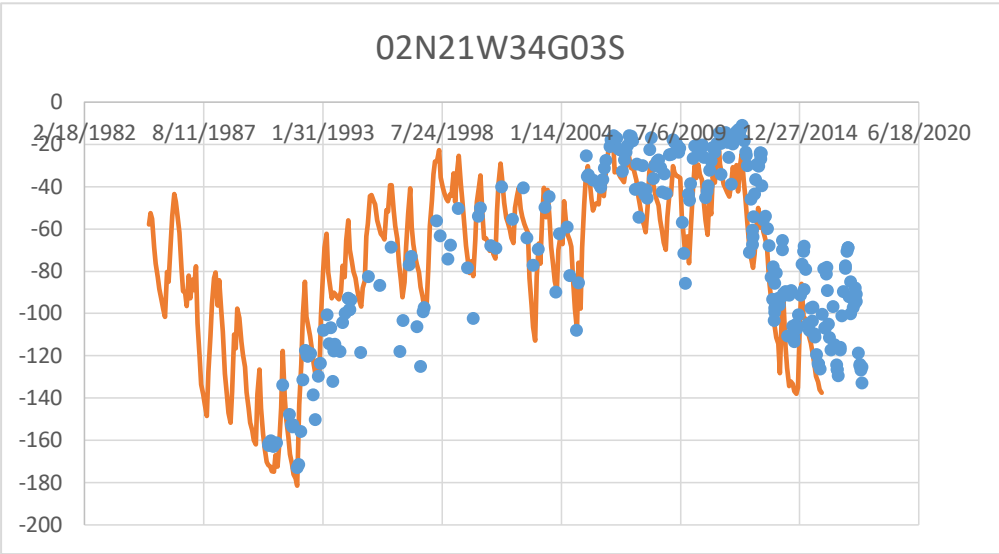
02N21W34D02S	712	0	900	0	900
02N21W34D02S	9	11	-21.5	26.4	22.5
02N21W34D02S	9		-18.6	24.2	20.0
	G.S.	93.449	OBS #	100	



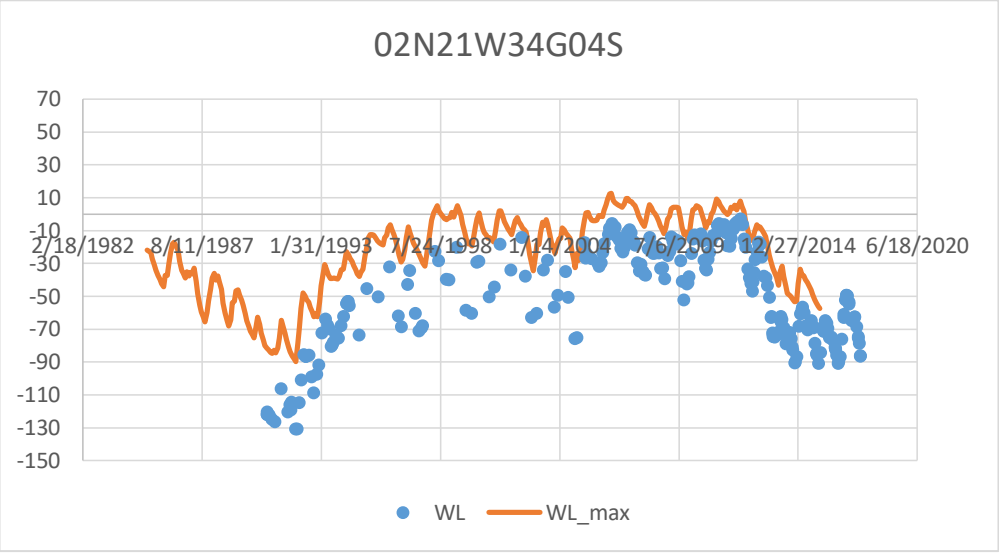
02N21W34G01S	403	0	1463	0	1483
02N21W34G01S	7	13	-4.3	19.7	15.8
02N21W34G01S	8		-1.3	19.4	16.3
L6-L13	G.S.	89.605	OBS #	173	



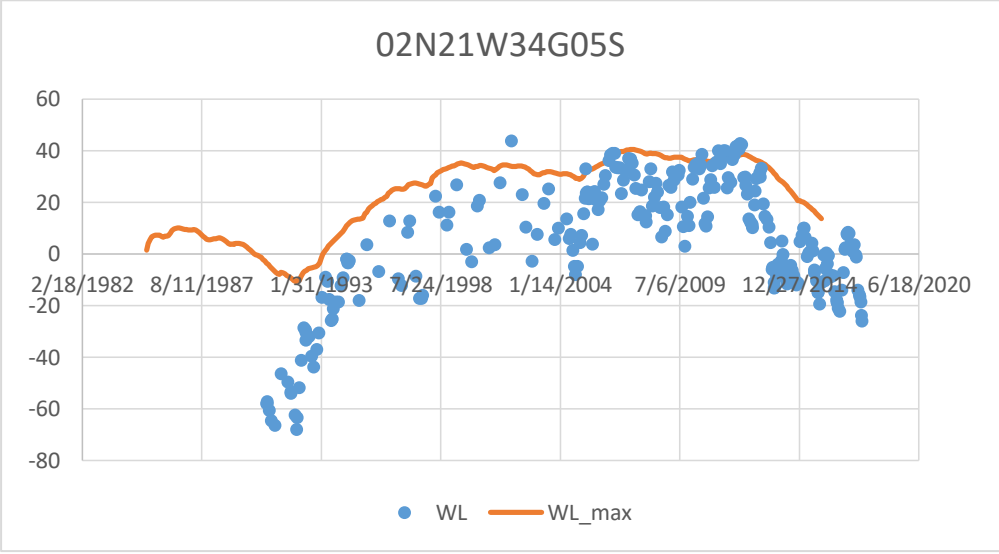
02N21W34G02S	938	0	998	0	998
02N21W34G02S	11	12	6.8	19.7	16.9
02N21W34G02S	7		-0.5	17.9	14.2
	G.S.	89.609	OBS #	237	



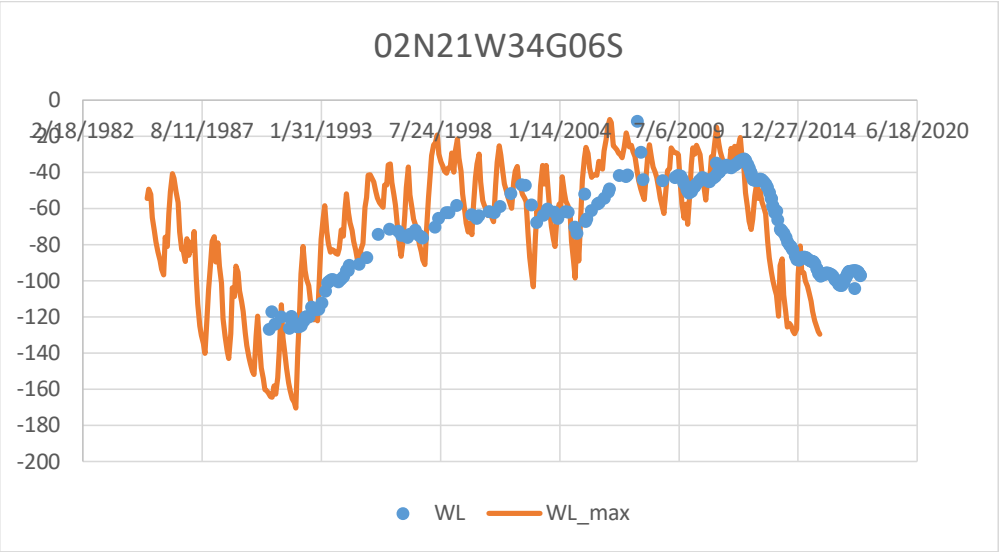
02N21W34G03S	800	0	860	0	860
02N21W34G03S	9	9	6.2	19.4	16.8
02N21W34G03S	7		-0.3	18.2	14.5
	G.S.	89.609	OBS #	229	



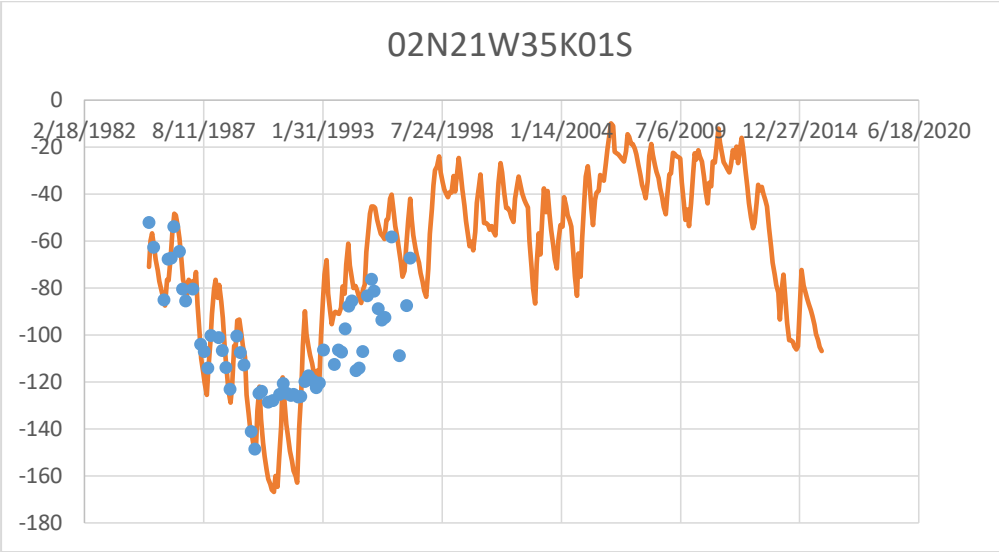
02N21W34G04S	360	0	380	0	380
02N21W34G04S	6	6	-27.0	28.5	27.0
02N21W34G04S	7		20.0	23.7	20.2
L5-L6	G.S.	89.609	OBS #	230	



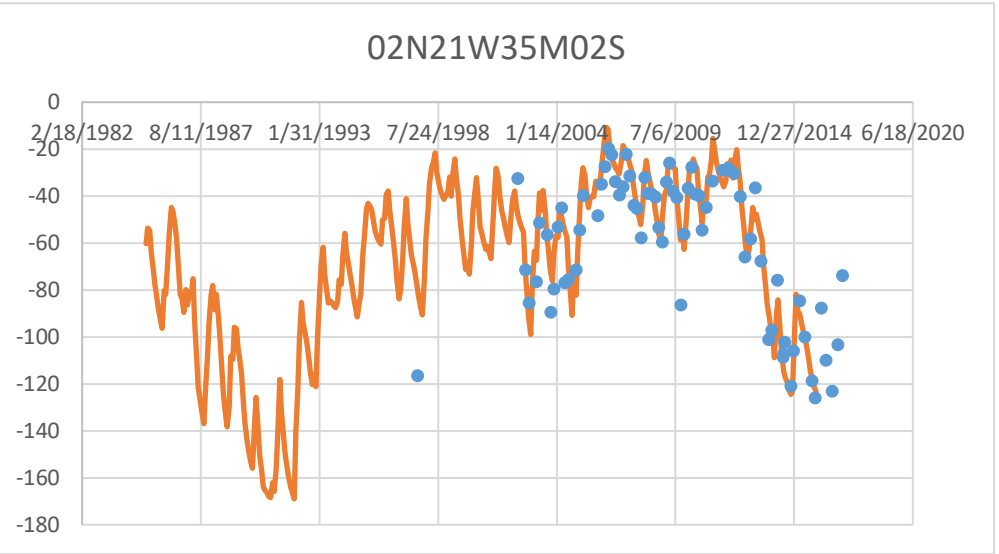
02N21W34G05S	170	0	190	0	190
02N21W34G05S	3	3	-19.4	24.0	19.7
02N21W34G05S	5		-19.3	23.9	19.7
	G.S.	89.609	OBS #	235	



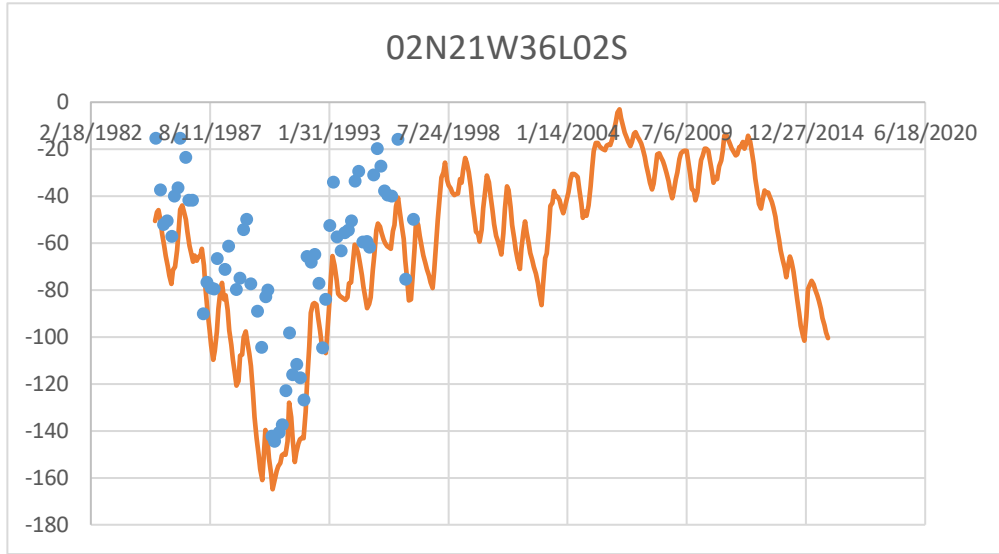
02N21W34G06S	431	0	436	0	436
02N21W34G06S	7	7	2.2	24.6	20.5
02N21W34G06S	7		2.2	24.6	20.5
L6-L6	G.S.	89.6	OBS #	182	



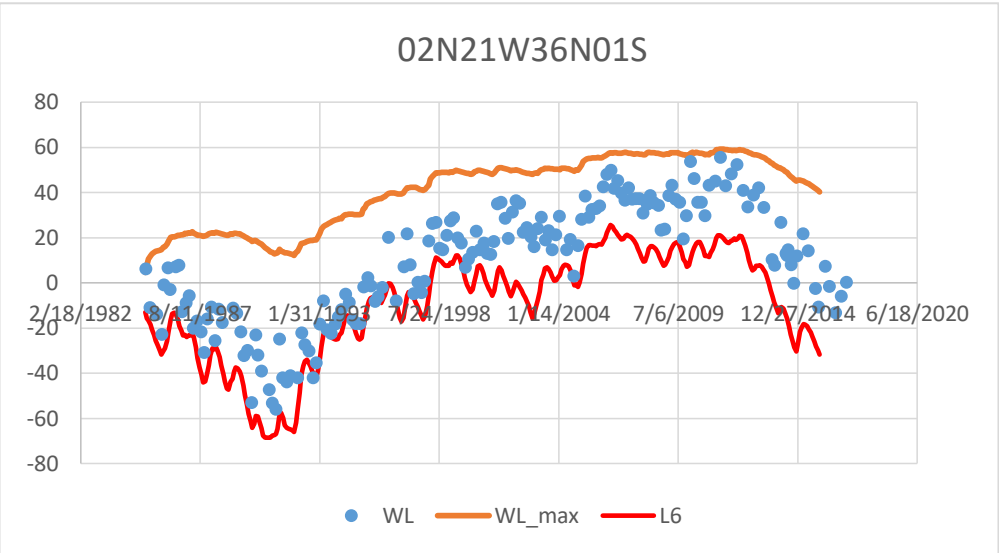
02N21W35K01S	610	0	950	0	950
02N21W35K01S	9	12	-6.8	20.5	16.0
02N21W35K01S	9		-6.8	20.4	16.0
	G.S.	116.387	OBS #	59	



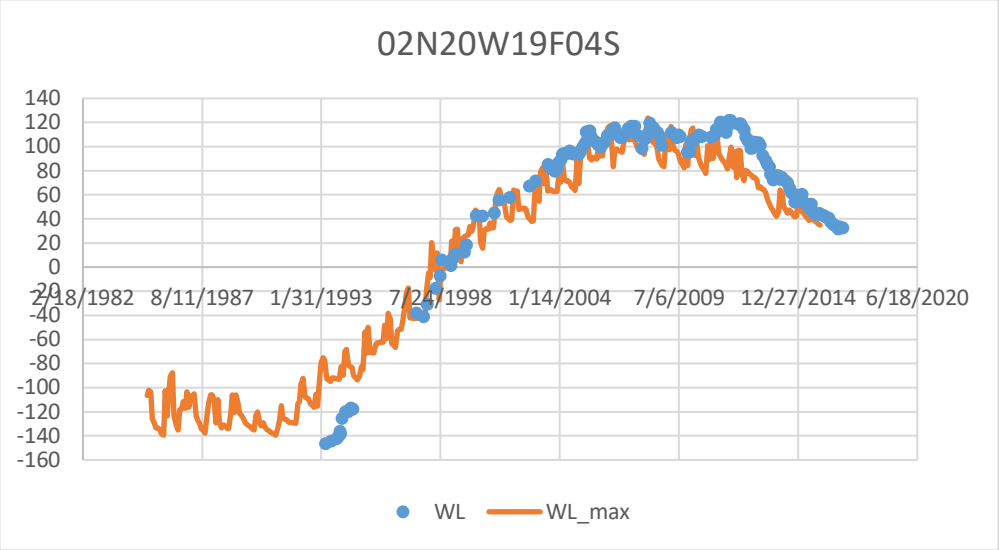
02N21W35M02S	700	0	1100	0	1100
02N21W35M02S	9	13	-3.7	10.0	7.4
02N21W35M02S	13		-3.0	9.9	7.3
	G.S.	109.398	OBS #	68	



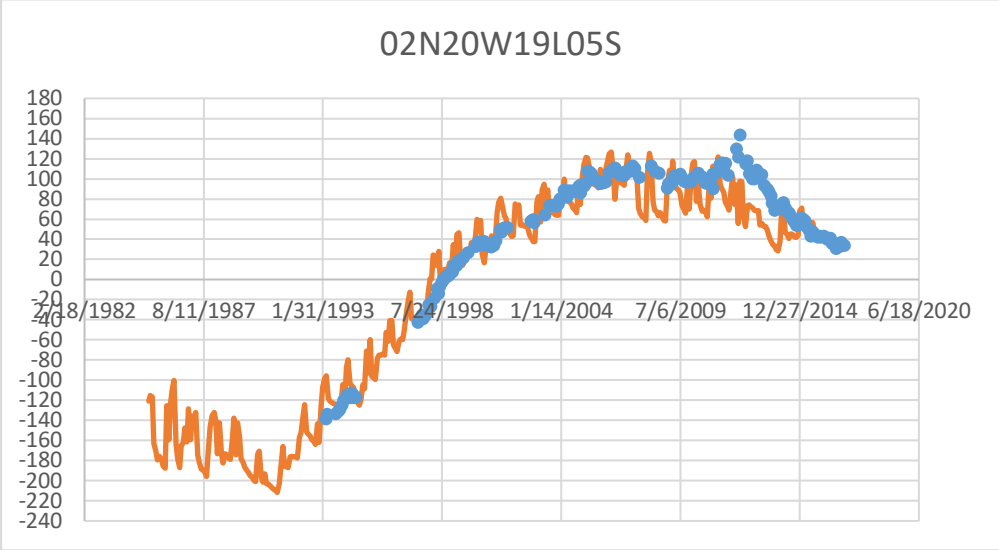
02N21W36L02S	618	0	1242	0	1282
02N21W36L02S	8	13	26.3	30.2	27.3
02N21W36L02S	7		24.5	28.5	25.6
	G.S.	124.186	OBS #	64	



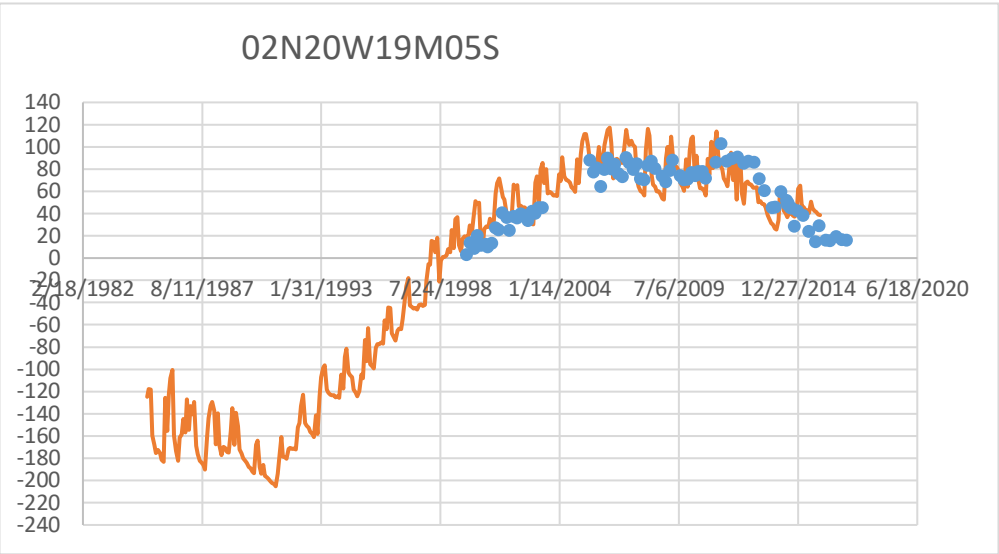
02N21W36N01S	280	0	437	0	562
02N21W36N01S	4	5	-31.4	34.3	31.4
02N21W36N01S	6		19.2	21.6	19.3
	G.S.	111.223	OBS #	171	



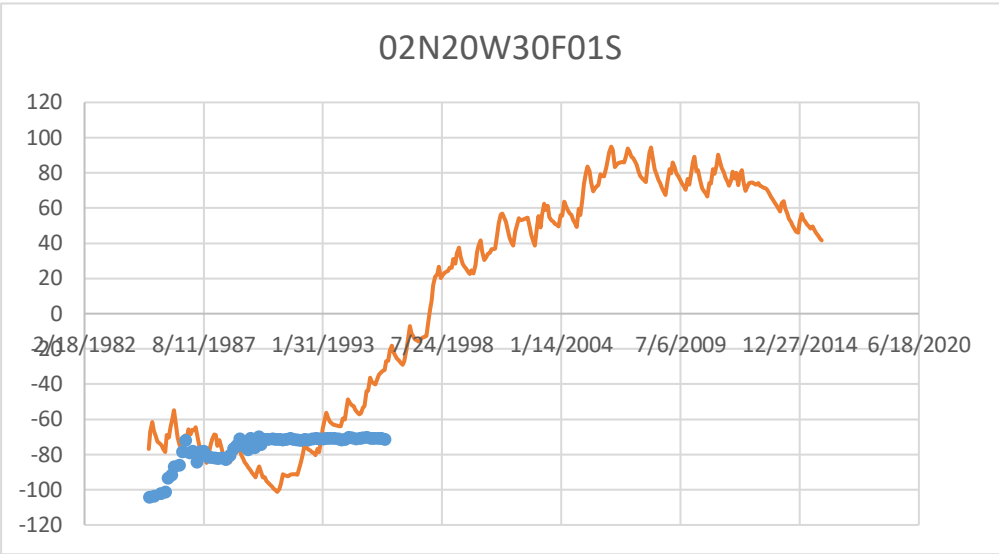
02N20W19F04S	459	0	759	0	759
02N20W19F04S	9	11	8.8	21.7	17.8
02N20W19F04S	7		-3.5	20.2	16.2
	G.S.	233.205	OBS #	149	



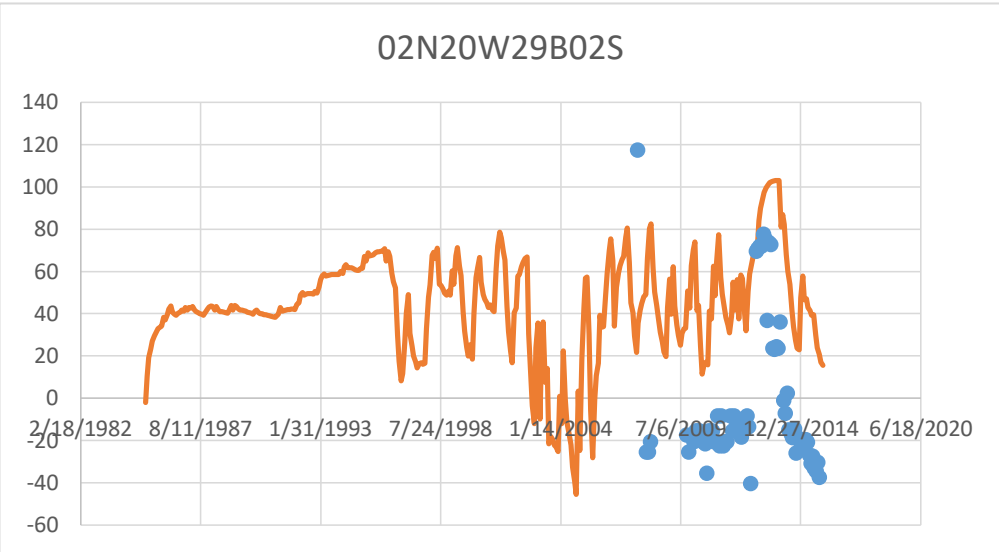
02N20W19L05S	467	0	830	0	830
02N20W19L05S	7	9	5.5	21.5	16.3
02N20W19L05S	6		-12.1	19.2	16.5
	G.S.	206.769	OBS #	179	



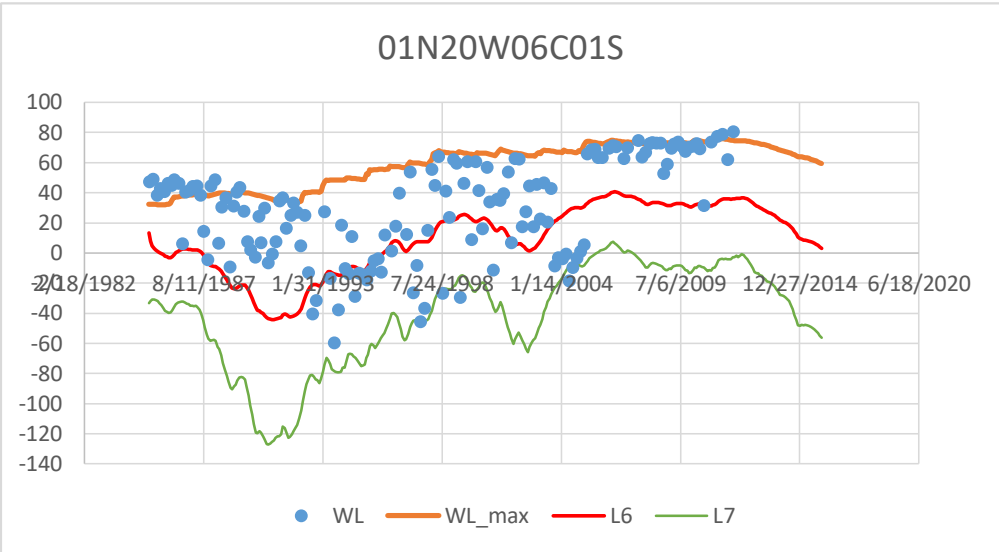
02N20W19M05S	654	0	990	0	1055
02N20W19M05S	9	11	-4.6	17.6	14.9
02N20W19M05S	13		-1.9	12.0	10.1
	G.S.	202.562	OBS #	77	



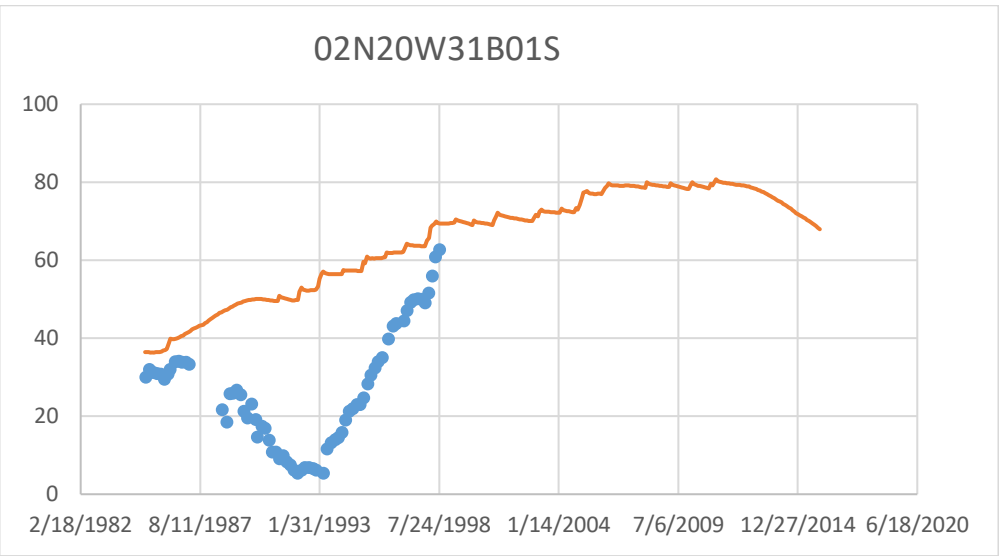
02N20W30F01S	474	0	798	0	870
02N20W30F01S	8	9	-4.1	19.1	15.9
02N20W30F01S	8		-4.1	19.1	15.9
	G.S.	181.505	OBS #	65	



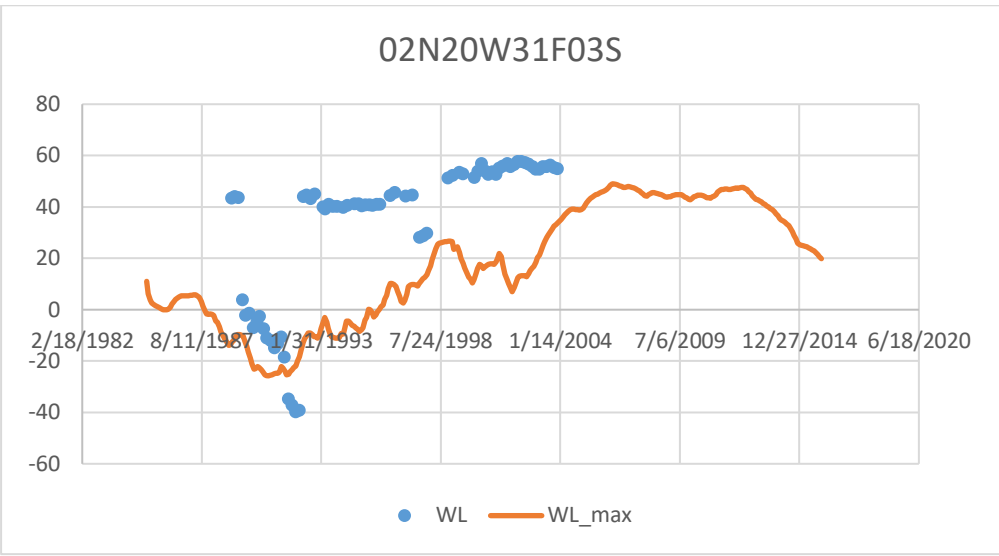
02N20W29B02S	395	0	740	0	750
02N20W29B02S	7	11	-57.7	63.7	60.2
02N20W29B02S	11		-55.8	62.0	58.3
	G.S.	265.469	OBS #	73	



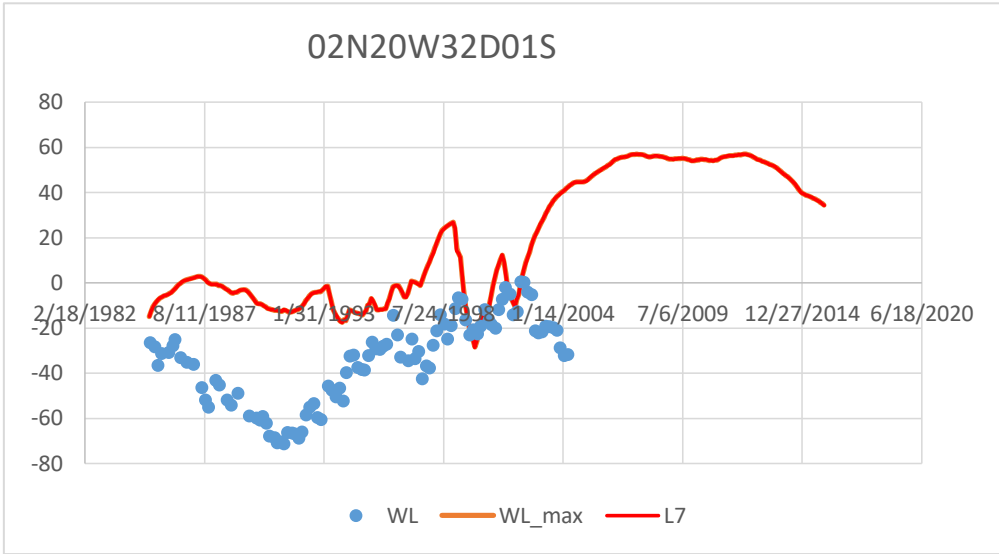
01N20W06C01S	140	0	360	0	370
01N20W06C01S	2	5	-27.2	40.6	29.3
01N20W06C01S	6		23.1	37.4	33.0
	G.S.	124.571	OBS #	151	



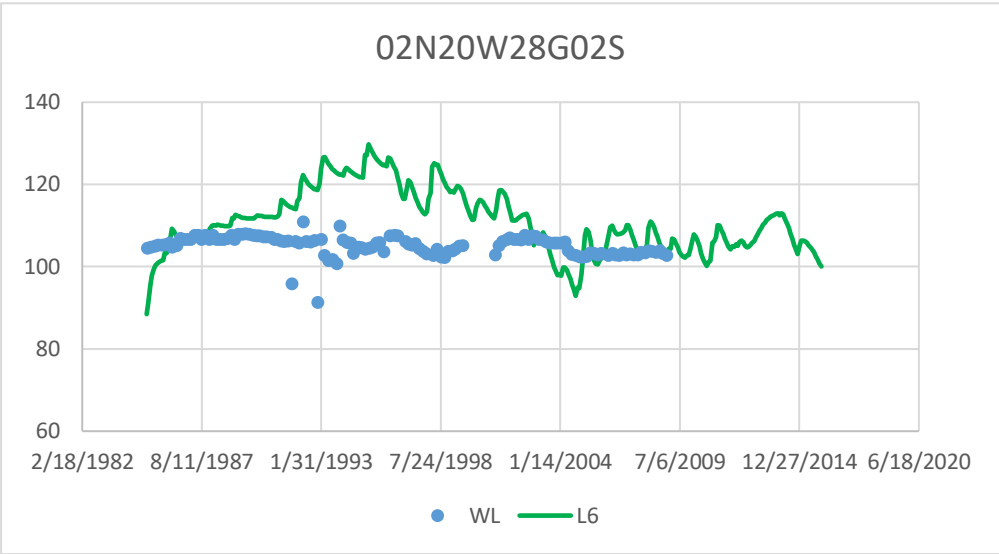
02N20W31B01S	0	0	0	236	-236
02N20W31B01S	1	3	-26.3	29.8	26.3
02N20W31B01S	6		5.4	12.0	10.1
	G.S.	154.15	OBS #	71	



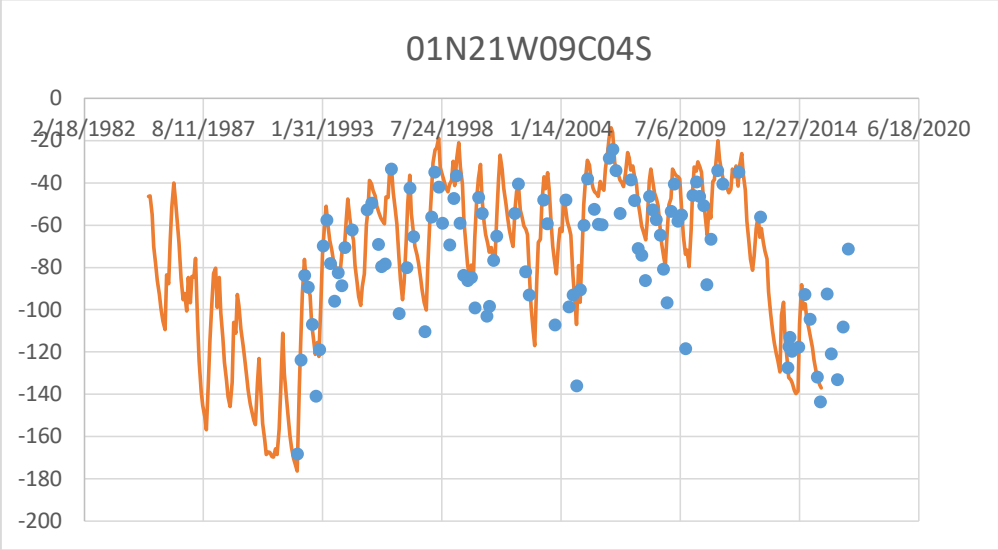
02N20W31F03S	451	0	970	0	970
02N20W31F03S	6	10	32.4	36.9	34.0
02N20W31F03S	2	142.545	-16.4	26.1	17.7
	G.S.	142.545	OBS #	74	



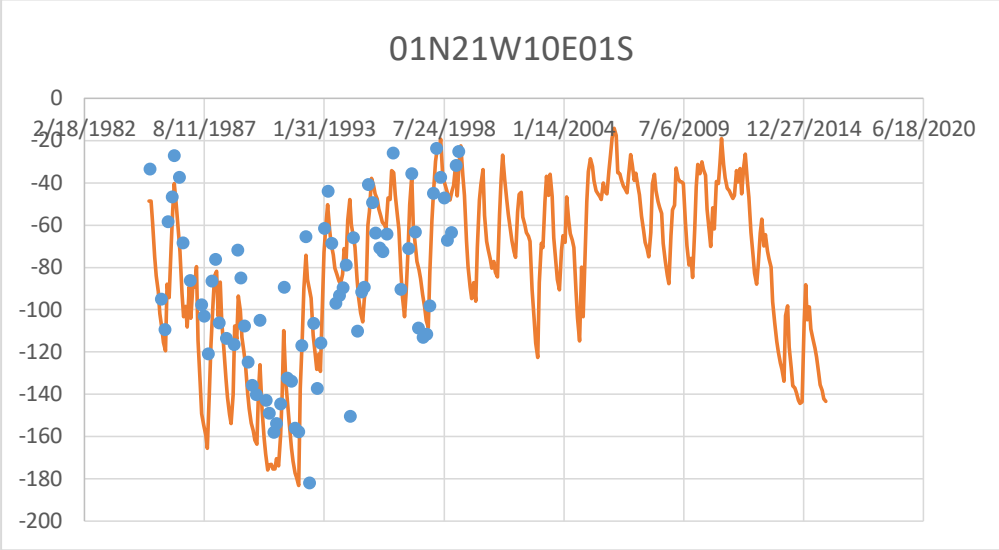
02N20W32D01S	532	0	964	0	995
02N20W32D01S	6	9	-33.9	38.9	34.2
02N20W32D01S	13		-32.1	37.4	32.6
	G.S.	170.233	OBS #	103	



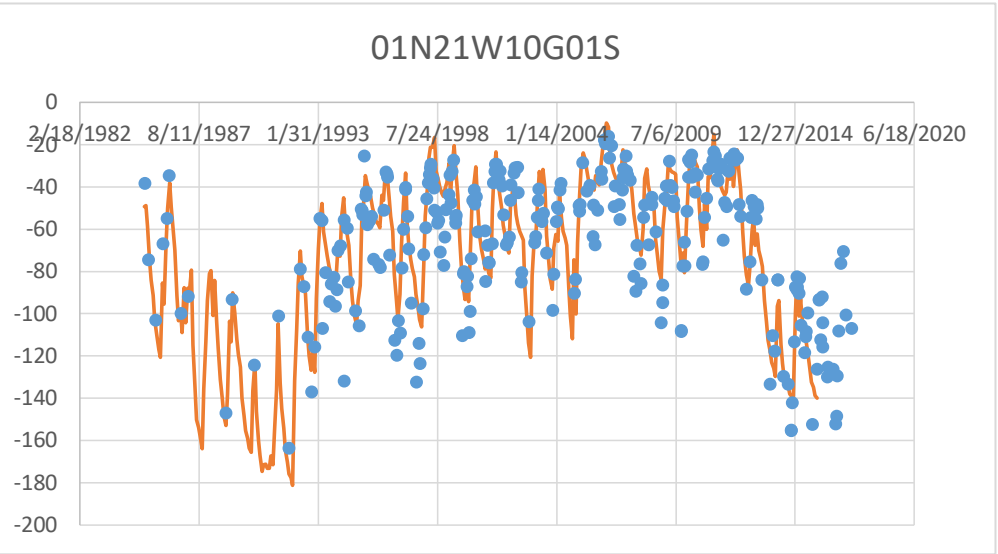
02N20W28G02S	0	0	0	450	-450
02N20W28G02S	0	11	-1.7	12.3	9.5
02N20W28G02S	6		-7.0	11.1	8.6
L0-L11	G.S.	165.309	OBS #	132	



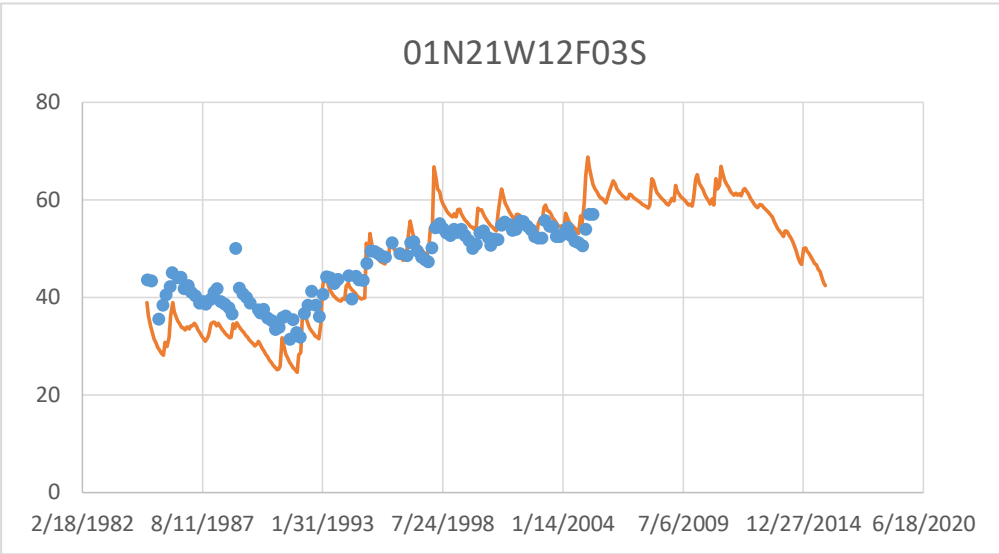
01N21W09C04S	720	0	1120	0	1120
01N21W09C04S	8	11	-9.8	15.6	12.1
01N21W09C04S	11		-6.9	14.2	11.0
	G.S.	42.766	OBS #	100	



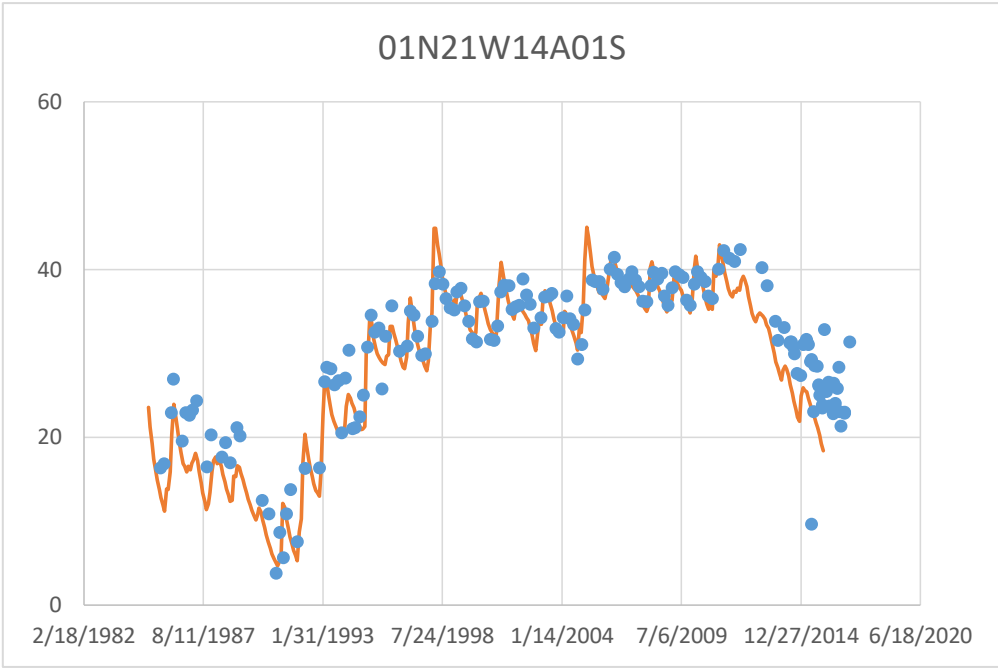
01N21W10E01S	690	0	940	0	964
01N21W10E01S	8	9	5.1	24.3	17.7
01N21W10E01S	7		4.2	23.9	17.2
	G.S.	35.823	OBS #	75	



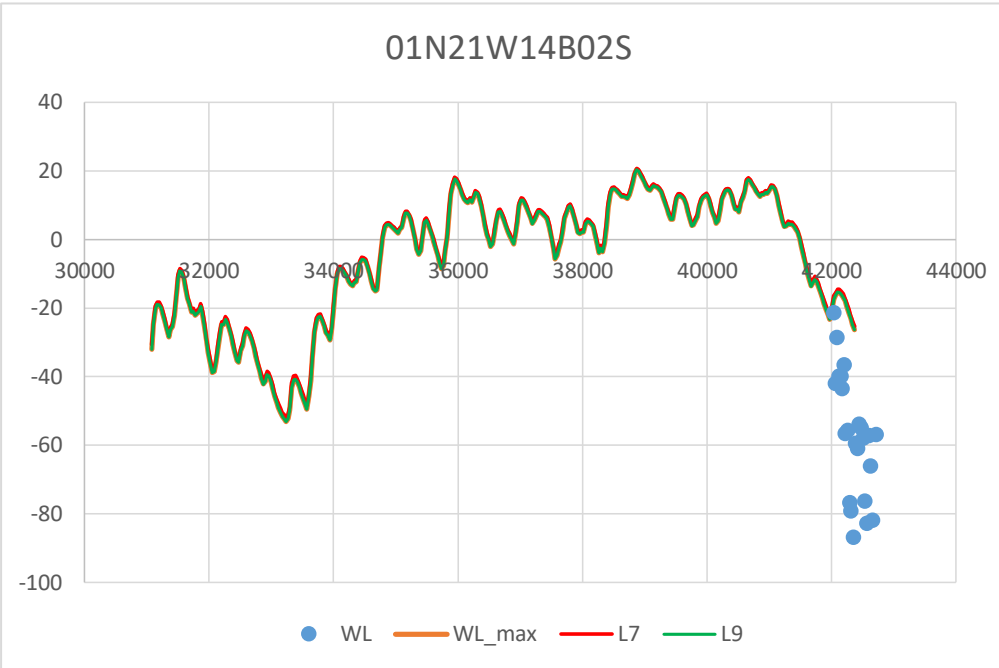
01N21W10G01S	420	0	1000	0	1020
01N21W10G01S	5	10	-4.7	14.4	10.7
01N21W10G01S	9		-3.0	14.0	10.4
L5-L10	G.S.	37.992	OBS #	275	



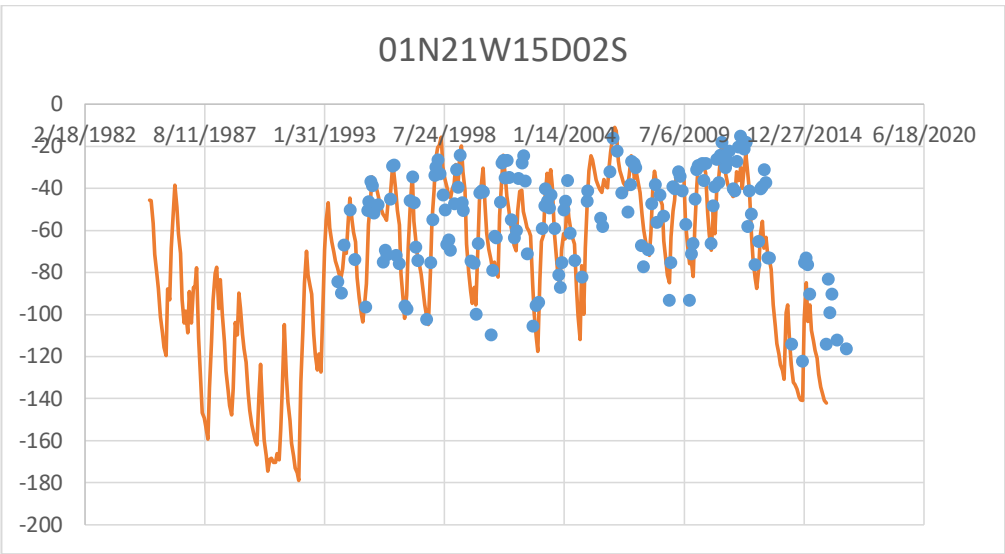
01N21W12F03S	93	0	161	0	175
01N21W12F03S	2	2	1.5	5.6	4.7
01N21W12F03S	1	78.341	-0.6	4.5	3.9
	G.S.	78.341	OBS #	116	



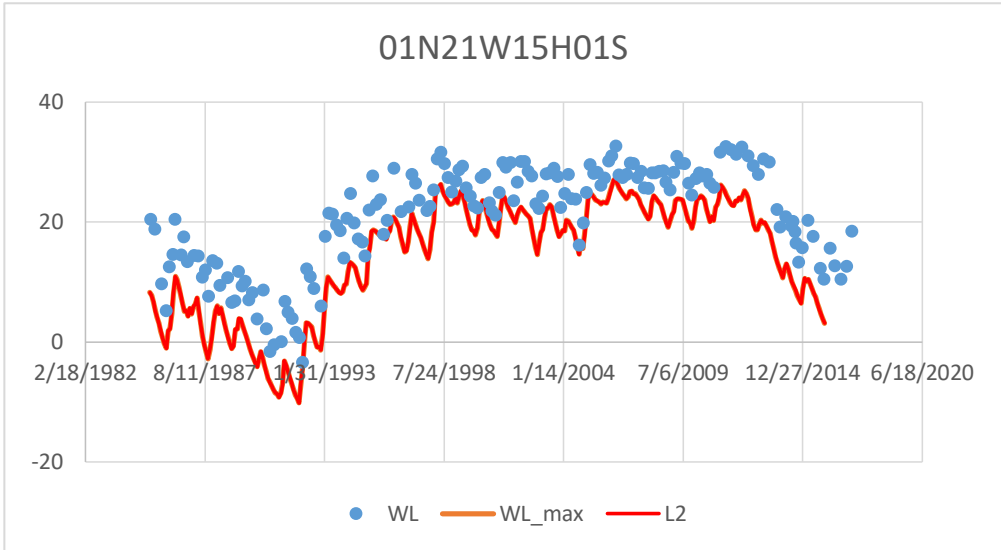
01N21W14A01S	123	0	138	0	165
01N21W14A01S	2	2	1.7	3.5	2.6
01N21W14A01S	2	71.175	1.7	3.5	2.6
	G.S.	71.175	OBS #	159	



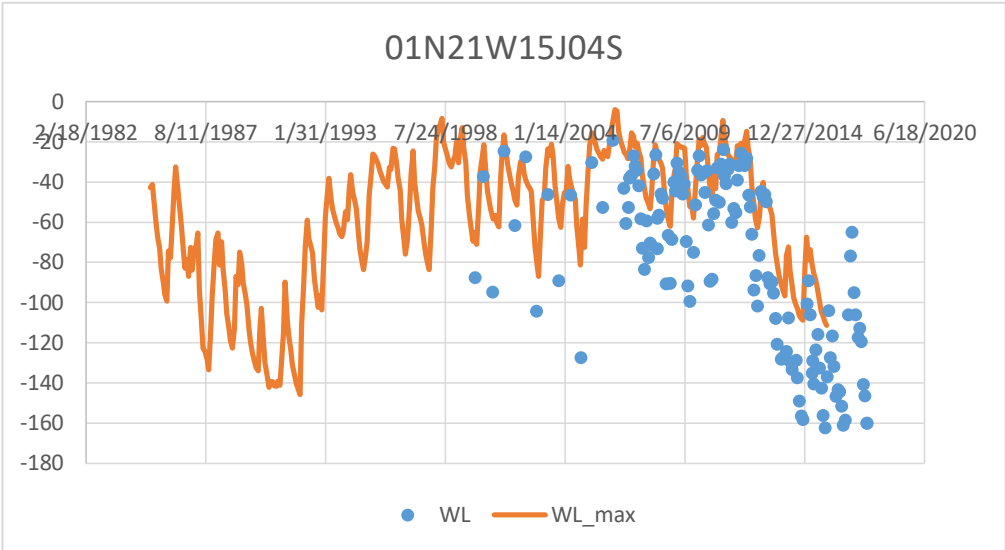
01N21W14B02S	252	0	892	0	892
01N21W14B02S	4	13	-31.9	36.2	31.9
01N21W14B02S	10		-31.8	36.1	31.8
L5-L11	G.S.	48.035	OBS #	12	



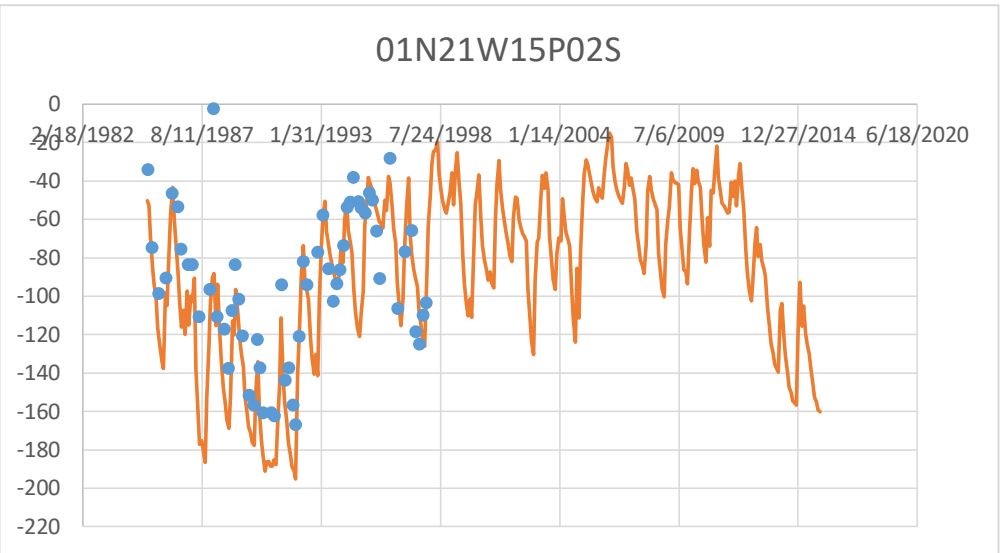
01N21W15D02S	383	0	1083	0	1103
01N21W15D02S	5	12	1.0	12.5	9.6
01N21W15D02S	12		1.0	12.5	9.6
L5-L11	G.S.	30.691	OBS #	165	



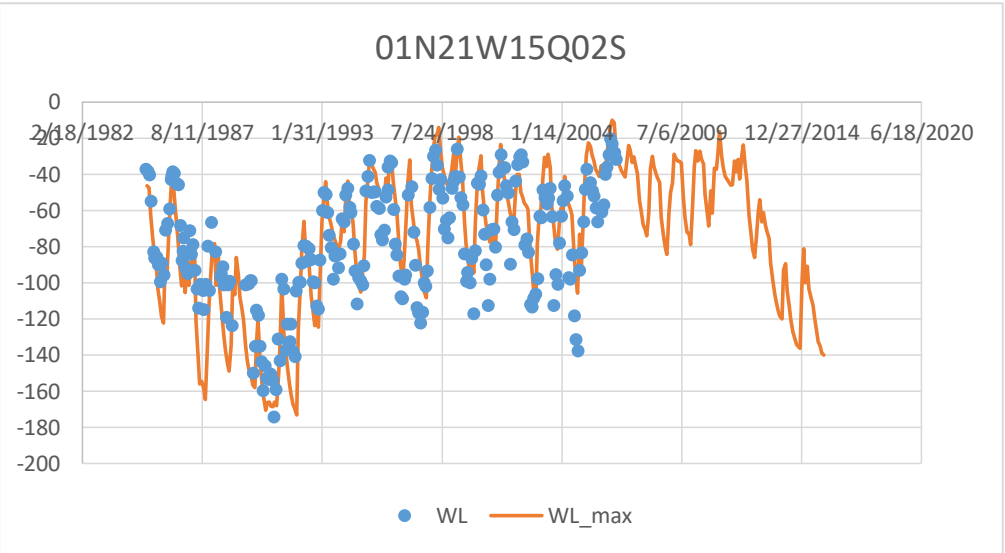
01N21W15H01S	120	0	200	0	200
01N21W15H01S	2	2	6.9	7.3	6.9
01N21W15H01S	1	33.956	-5.1	7.3	5.6
	G.S.	33.956	OBS #	170	



01N21W15J04S	377	0	857	0	883
01N21W15J04S	5	13	-23.9	28.0	24.2
01N21W15J04S	9		-23.9	28.0	24.2
L5-L12	G.S.	33.809	OBS #	121	



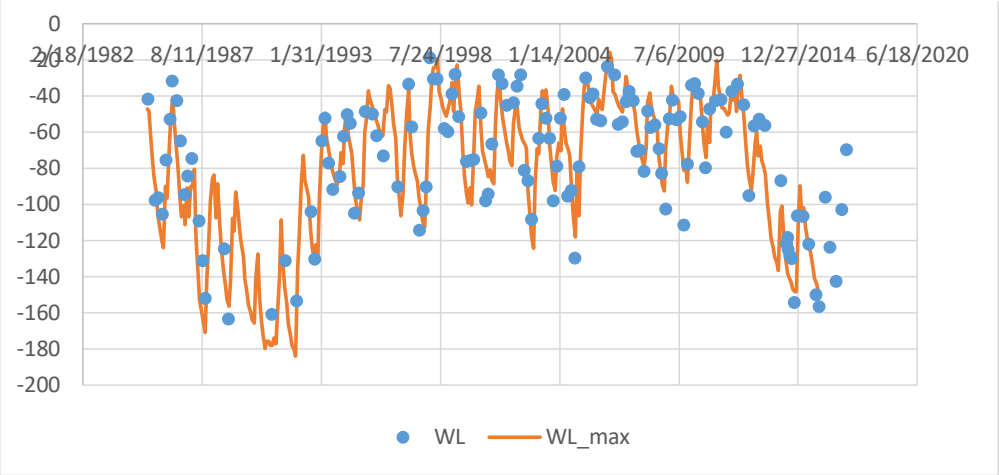
01N21W15P02S	520	0	1015	0	1015
01N21W15P02S	7	12	15.1	27.3	20.6
01N21W15P02S	7		15.1	27.3	20.6
	G.S.	24.019	OBS #	59	



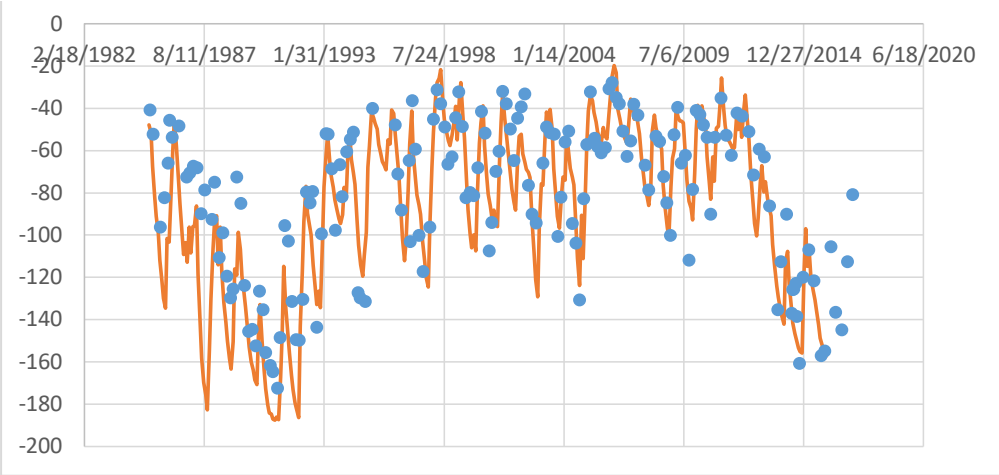
01N21W15Q02S	128	0	767	0	767
01N21W15Q02S	3	9	-0.2	20.1	15.5
01N21W15Q02S	7		-0.2	20.1	15.5
L3-L9	G.S.	26.154	OBS #	253	

01N21W16A04S

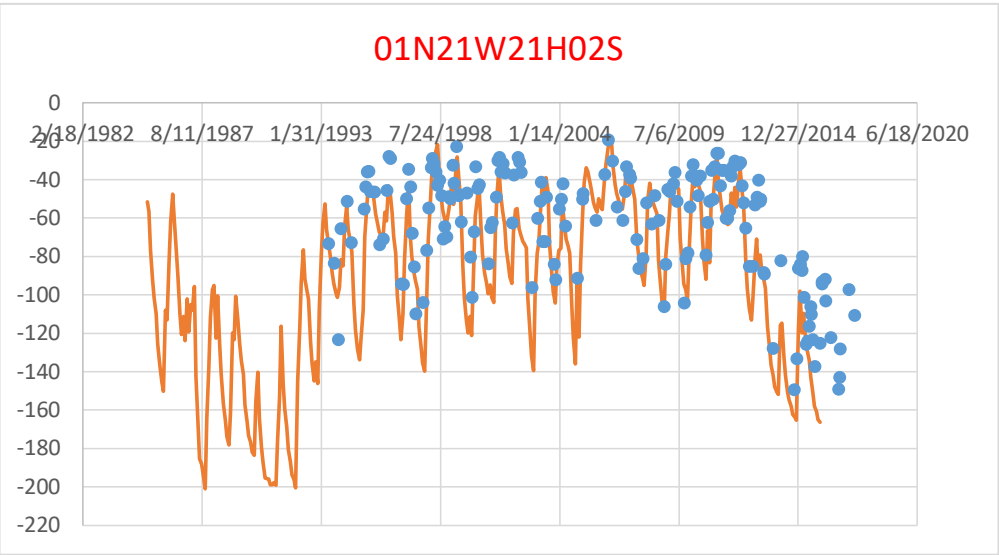
01N21W16P03S



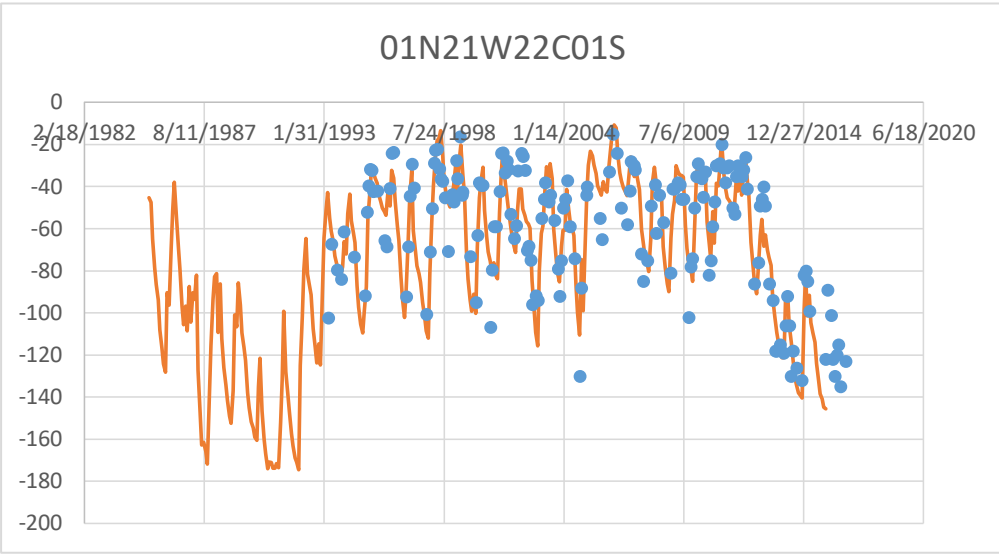
01N21W16A04S	434	0	916	0	916
01N21W16A04S	5	9	3.4	13.8	11.1
01N21W16A04S	7		4.1	13.8	11.2
L5-L9	G.S.	28.918	OBS #	133	



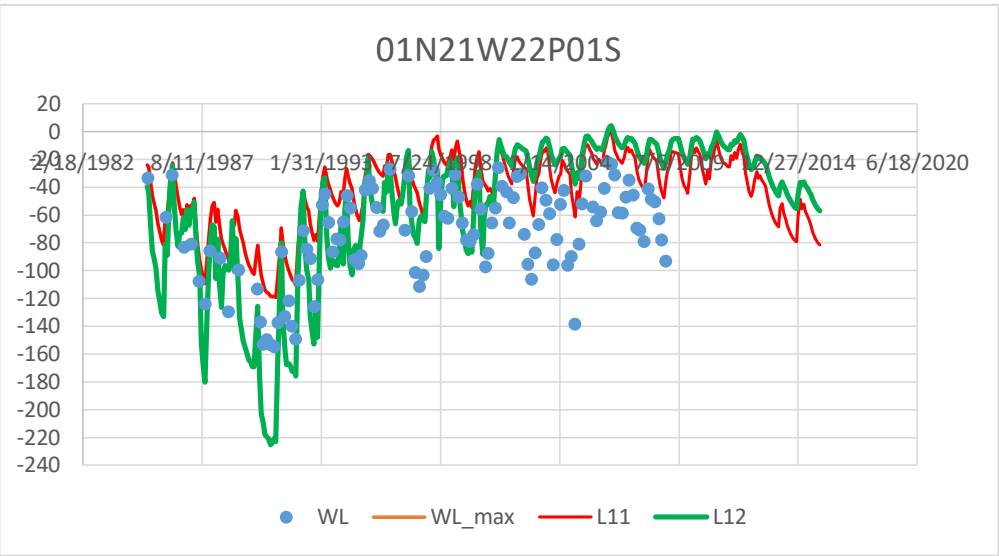
01N21W16P03S	750	0	1050	0	1050
01N21W16P03S	9	13	8.4	19.9	15.1
01N21W16P03S	7		7.7	19.4	14.7
	G.S.	21.79	OBS #	167	



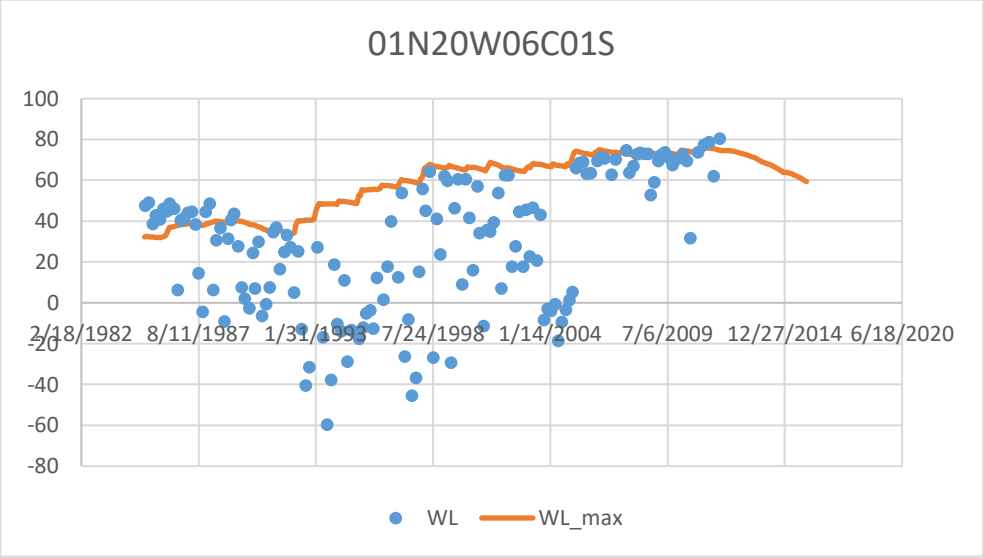
01N21W21H02S	503	0	863	0	883
01N21W21H02S	7	10	11.3	18.6	14.7
01N21W21H02S	7		11.4	18.6	14.7
	G.S.	18.781	OBS #	167	



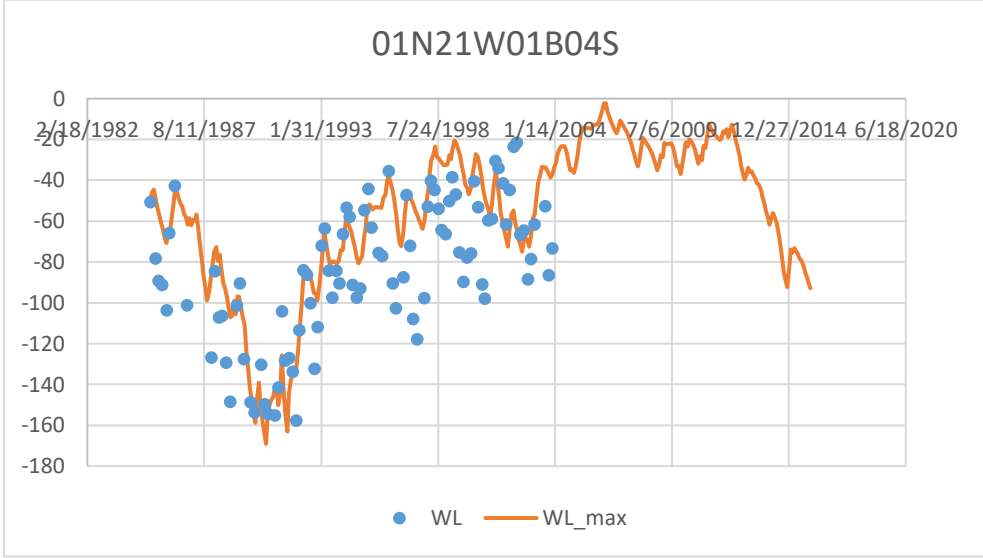
01N21W22C01S	443	0	1003	0	1023
01N21W22C01S	7	13	0.1	12.1	9.2
01N21W22C01S	7		0.1	12.1	9.2
	G.S.	22.392	OBS #	169	



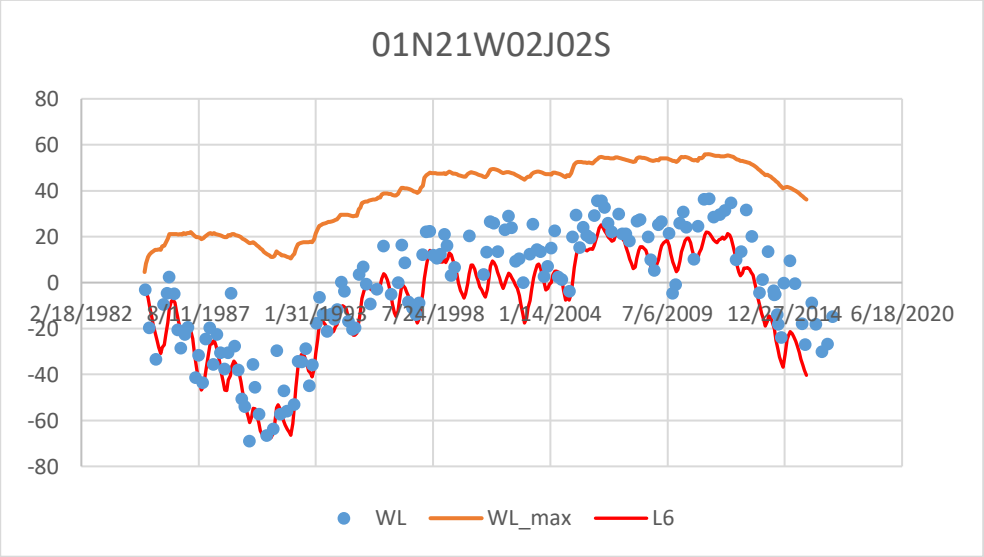
01N21W22P01S	400	0	872	0	872
01N21W22P01S	10	13	-35.3	39.0	35.3
01N21W22P01S	11		-30.6	33.3	30.6
	G.S.	18.337	OBS #	120	



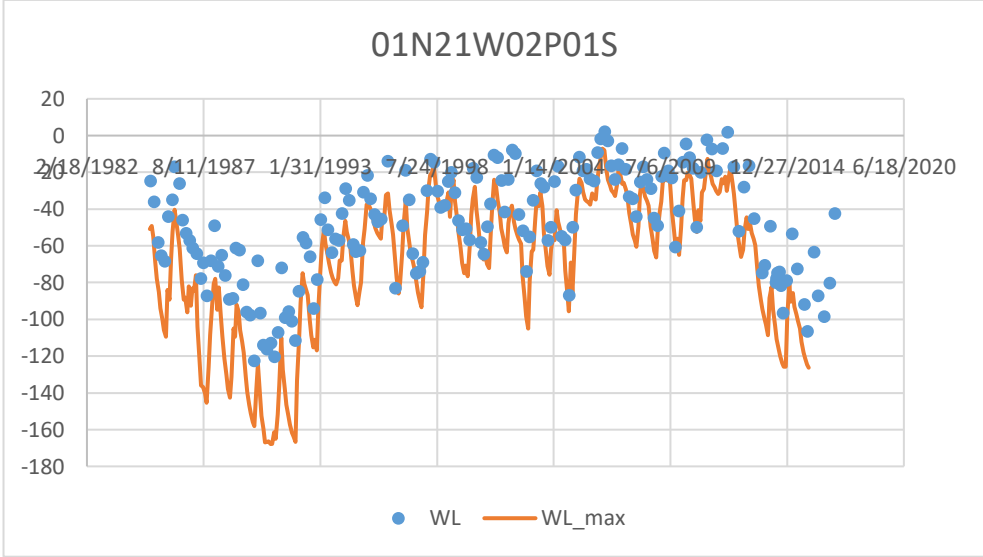
01N20W06C01S	140	0	360	0	370
01N20W06C01S	2	5	-27.2	40.6	29.3
01N20W06C01S	6		23.1	37.4	33.0
	G.S.	124.571	OBS #	151	



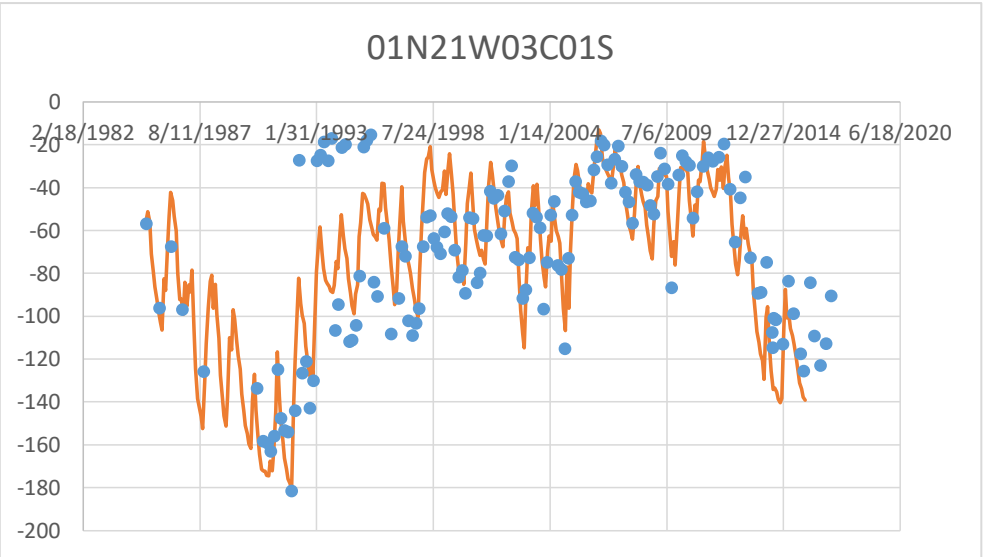
01N21W01B04S	820	0	1150	0	1150
01N21W01B04S	9	13	-12.8	25.1	19.9
01N21W01B04S	11		-11.4	24.9	20.0
	G.S.	116.89	OBS #	95	



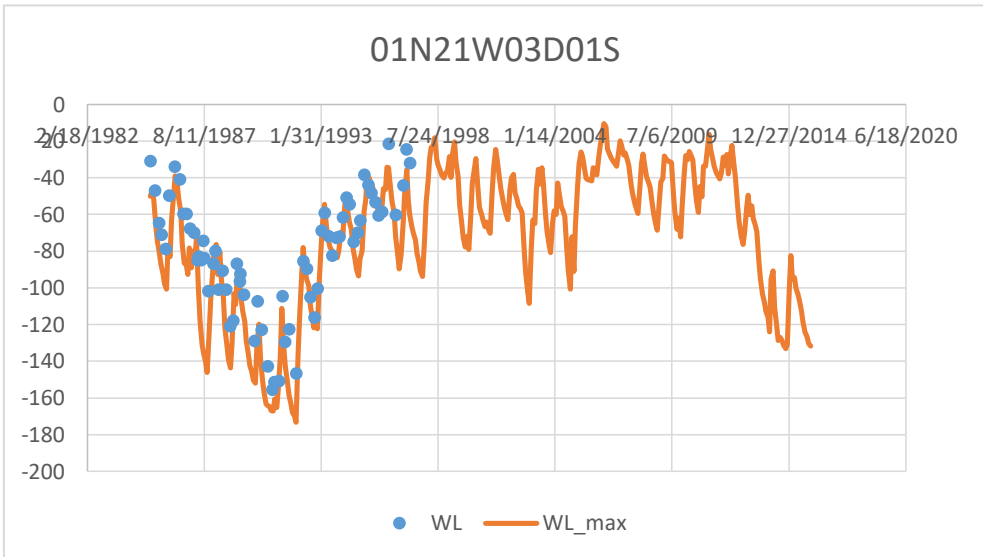
01N21W02J02S	178	0	373	0	500
01N21W02J02S	2	4	-39.9	42.4	39.9
01N21W02J02S	6		11.4	14.5	12.1
	G.S.	91.313	OBS #	156	



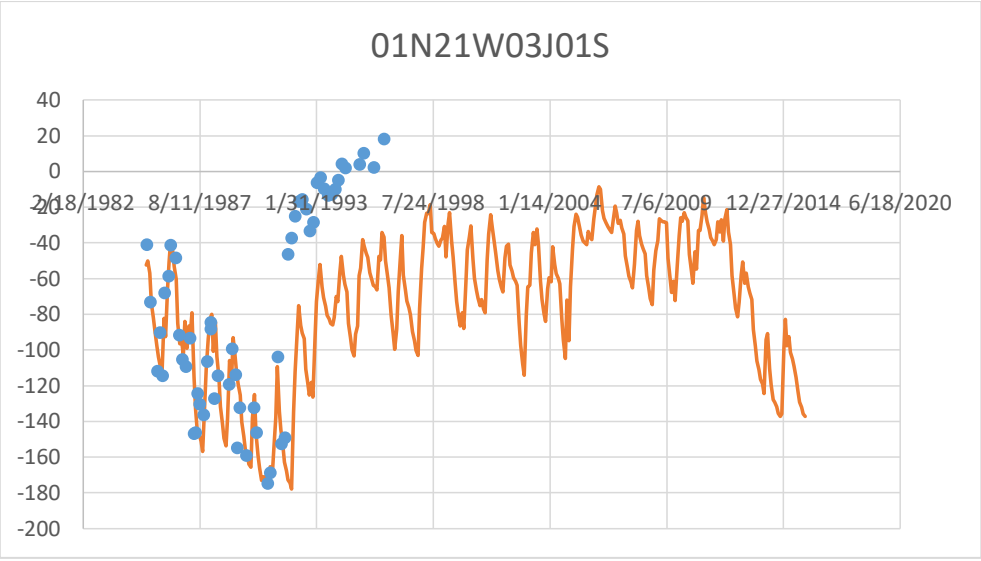
01N21W02P01S	650	0	1041	0	1041
01N21W02P01S	2	13	22.6	26.9	22.9
01N21W02P01S	7		22.7	26.9	22.9
	G.S.	66.053	OBS #	177	



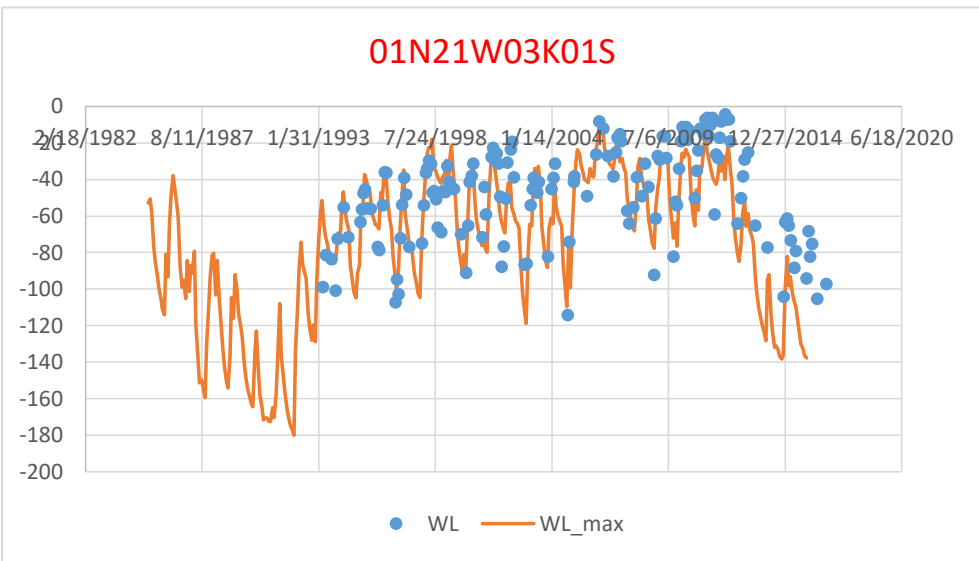
01N21W03C01S	956	0	1216	0	1254
01N21W03C01S	9	12	2.5	19.7	15.0
01N21W03C01S	8		0.2	19.4	14.8
	G.S.	74.795	OBS #	147	



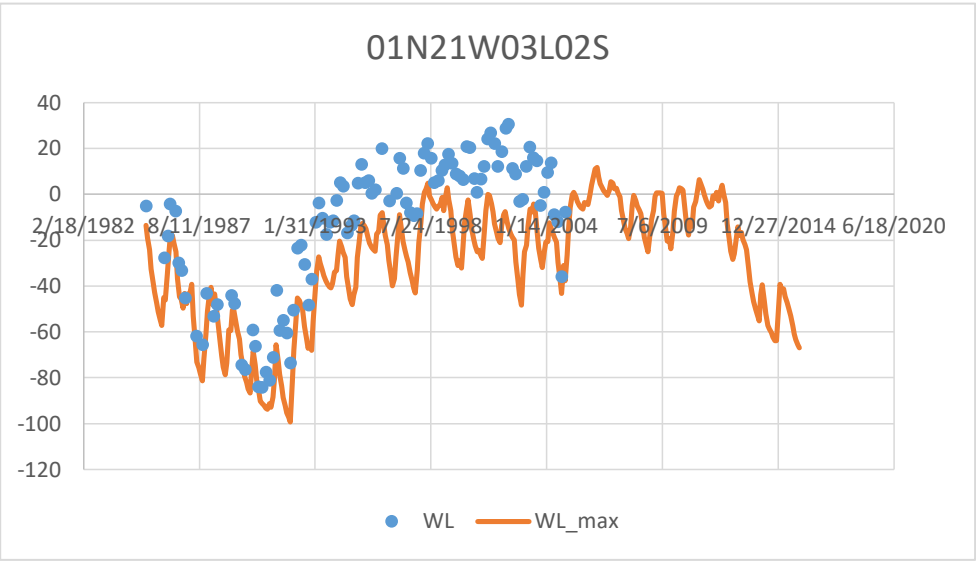
01N21W03D01S	336	0	1300	0	1300
01N21W03D01S	5	12	13.3	18.9	14.5
01N21W03D01S	7		13.3	18.9	14.5
L5-L12	G.S.	69.159	OBS #	68	



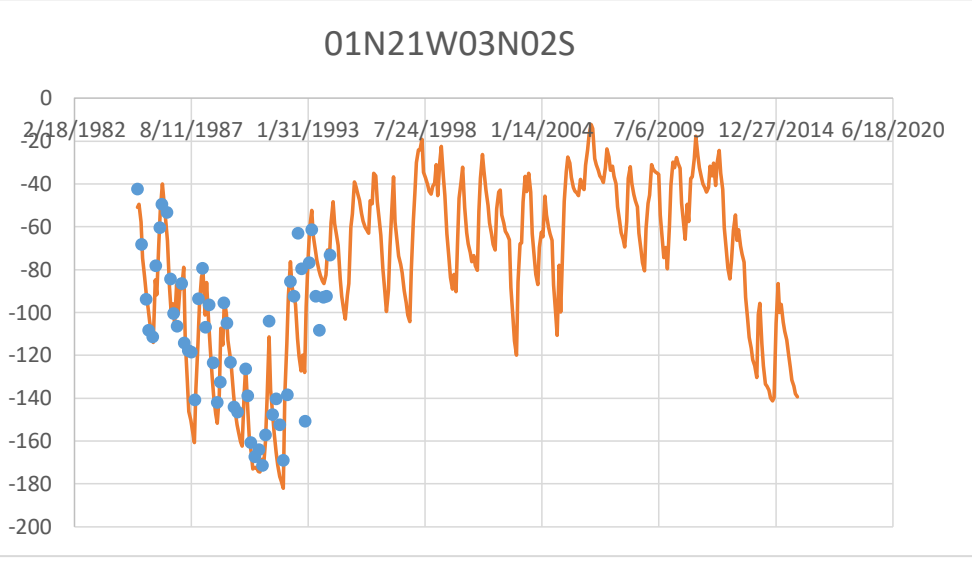
01N21W03J01S	658	0	1090	0	1126
01N21W03J01S	7	11	26.0	49.0	34.2
01N21W03J01S	7		26.0	49.0	34.2
	G.S.	62.097	OBS #	57	



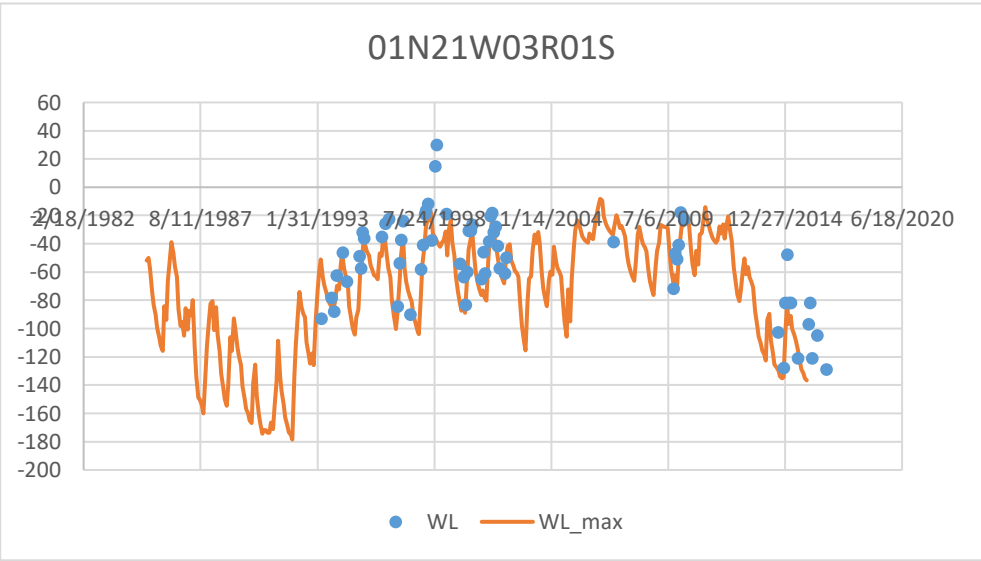
01N21W03K01S	403	0	1433	0	1453
01N21W03K01S	5	13	6.3	16.4	13.2
01N21W03K01S	7		6.3	16.4	13.2
L5-L13	G.S.	58.766	OBS #	149	



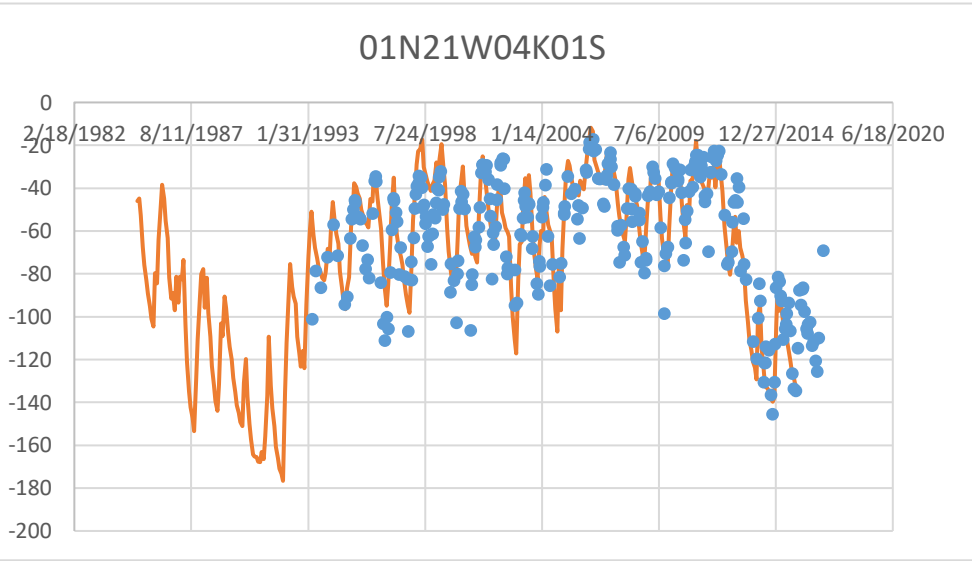
01N21W03L02S	204	0	1374	0	1378
01N21W03L02S	4	13	22.6	24.7	22.8
01N21W03L02S	6		22.6	24.7	22.8
	G.S.	57.069	OBS #	104	



01N21W03N02S	688	0	883	0	883
01N21W03N02S	8	9	2.5	15.6	11.3
01N21W03N02S	7		0.8	15.4	11.1
	G.S.	47.833	OBS #	54	

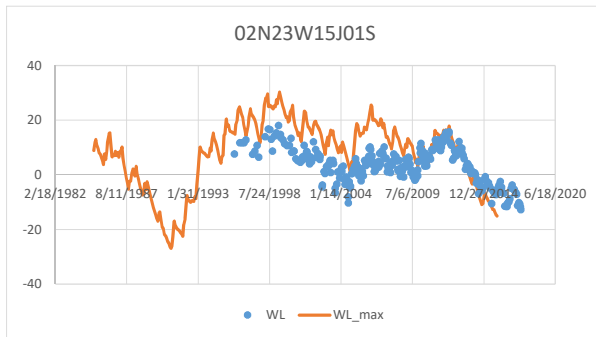


01N21W03R01S	443	0	1013	0	1033
01N21W03R01S	5	10	10.7	18.6	13.8
01N21W03R01S	7		10.7	18.6	13.9
L5-L10	G.S.	55.835	OBS #	60	

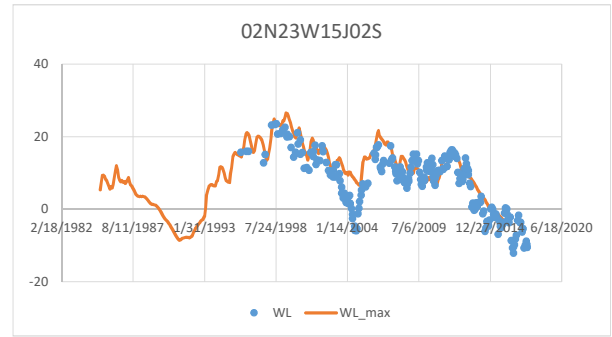


01N21W04K01S	400	0	1220	0	1240
01N21W04K01S	5	11	-2.8	12.4	9.4
01N21W04K01S	9		0.5	12.1	9.2
L5-L11	G.S.	50.537	OBS #	283	

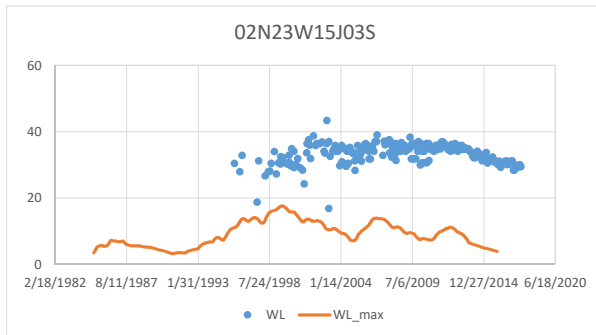
Mound Basin



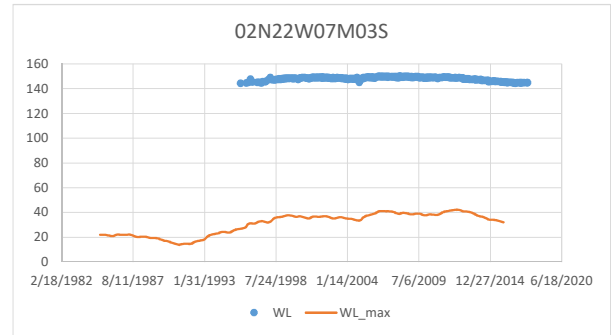
02N23W15J01S	970	0	1070	0	1070
02N23W15J01S	6	6	-6.7	9.3	7.9
02N23W15J01S	1	2.73	-2.7	5.9	4.8
	G.S.	2.73	OBS #	253	



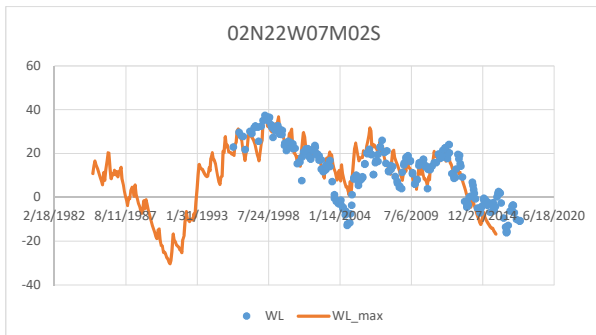
02N23W15J02S	480	0	660	0	660
02N23W15J02S	3	4	-2.6	4.5	3.5
02N23W15J02S	3		-0.5	4.3	3.4
	G.S.	2.73	OBS #	208	



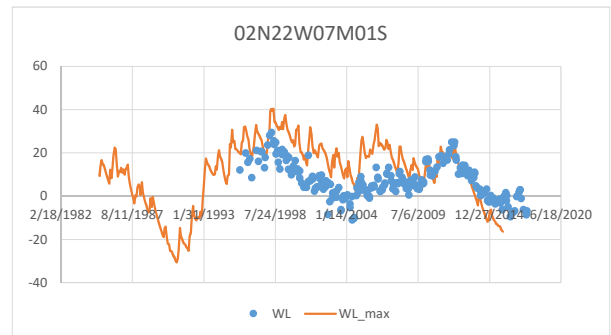
02N23W15J03S	170	0	240	0	240
02N23W15J03S	2	3	23.8	24.2	23.8
02N23W15J03S	4		23.3	24.8	23.3
	G.S.	2.73	OBS #	218	



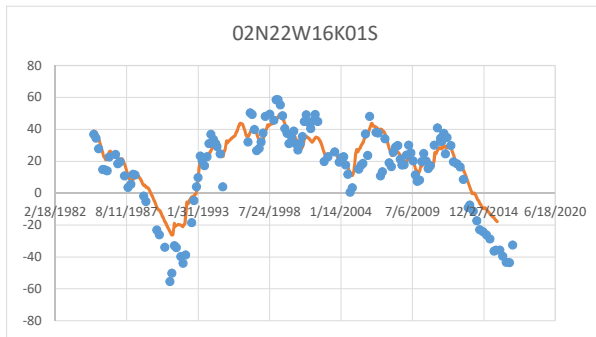
02N22W07M03S	210	0	280	0	790
02N22W07M03S	3	3	111.0	111.0	111.0
02N22W07M03S	1	160.855	74.4	75.0	74.4
	G.S.	160.855	OBS #	206	



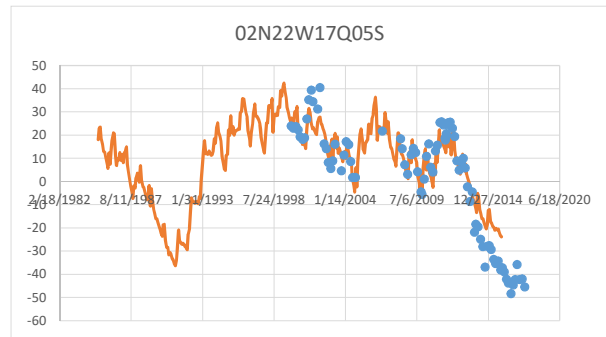
02N22W07M02S	710	0	780	0	790
02N22W07M02S	6	6	-1.0	6.6	5.1
02N22W07M02S	5		-0.2	6.4	5.1
	G.S.	160.855	OBS #	215	



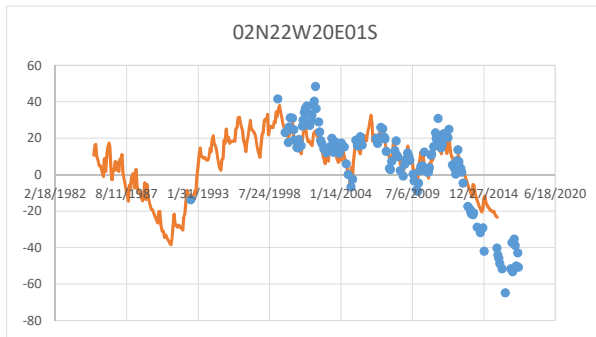
02N22W07M01S	1200	0	1280	0	1280
02N22W07M01S	7	7	-7.9	12.1	10.4
02N22W07M01S	5		-6.4	11.2	9.6
	G.S.	160.855	OBS #	207	



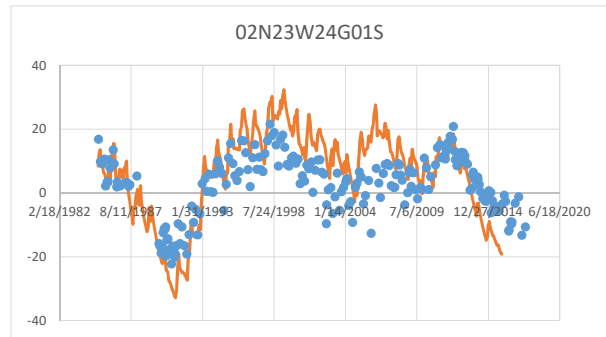
02N22W16K01S	292	0	345	0	354
02N22W16K01S	6	7	-3.0	9.8	7.4
02N22W16K01S	6		-2.8	9.8	7.4
	G.S.	133.129	OBS #	139	



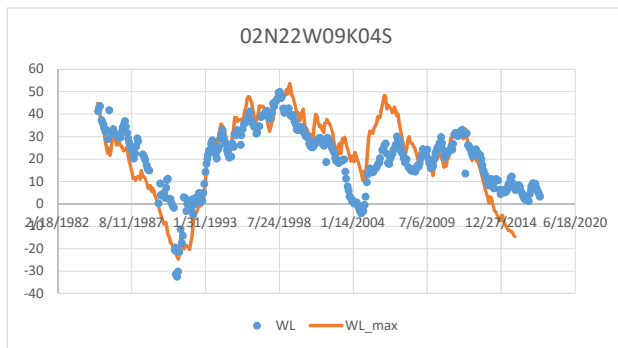
02N22W17Q05S	360	0	478	0	500
02N22W17Q05S	7	7	-0.6	7.3	5.7
02N22W17Q05S	7		-0.6	7.3	5.7
	G.S.	89.677	OBS #	77	



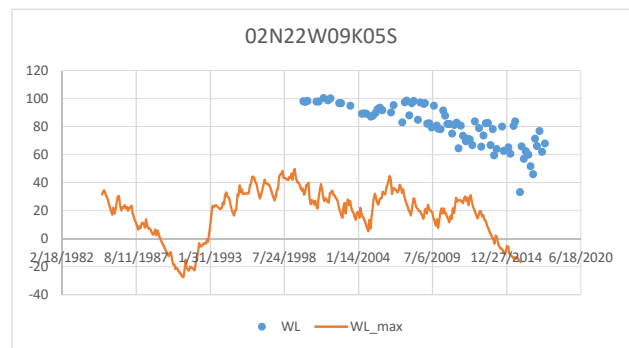
02N22W20E01S	462	0	818	0	818
02N22W20E01S	7	7	0.6	7.5	5.5
02N22W20E01S	7		0.6	7.5	5.5
	G.S.	72.75	OBS #	133	



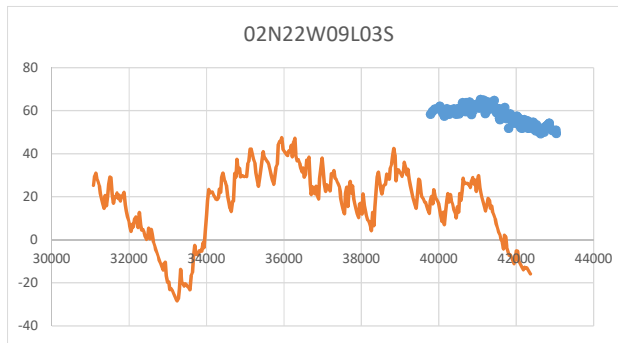
02N23W24G01S	742	0	927	0	932
02N23W24G01S	7	7	-2.1	8.7	7.3
02N23W24G01S	4		-3.4	8.4	6.8
	G.S.	39.002	OBS #	209	



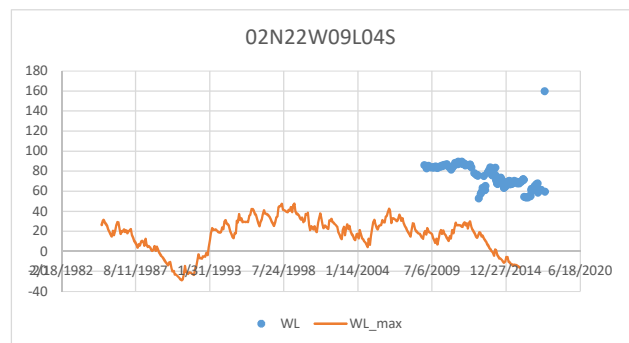
02N22W09K04S	0	275	0	548	548
02N22W09K04S	6	7	-1.2	10.4	8.2
02N22W09K04S	7		2.7	10.0	7.8
	G.S.	240.421	OBS #	362	



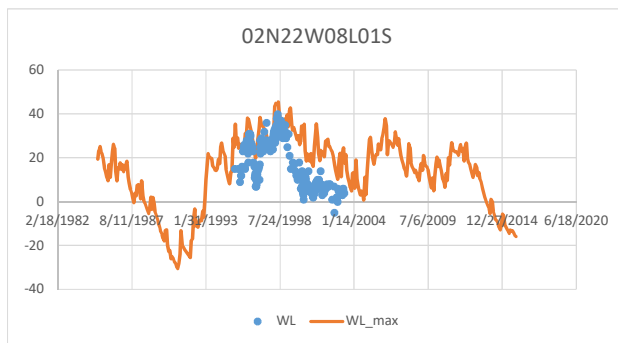
02N22W09K05S	625	0	1455	0	1455
02N22W09K05S	7	11	66.0	67.1	66.0
02N22W09K05S	1	230.161	48.9	51.5	49.3
	G.S.	230.161	OBS #	70	



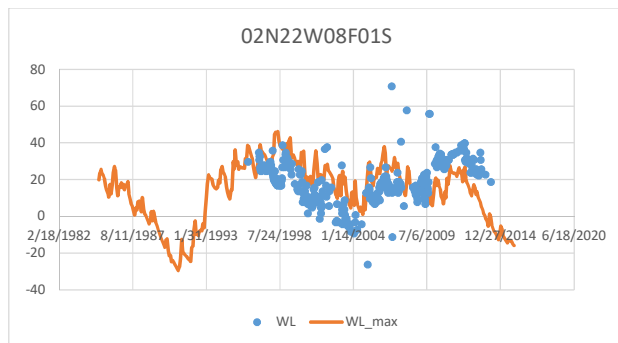
02N22W09L03S	890	0	950	0	950
02N22W09L03S	7	7	51.2	52.4	51.2
02N22W09L03S	2	253.598	11.3	15.2	12.6
	G.S.	253.598	OBS #	97	



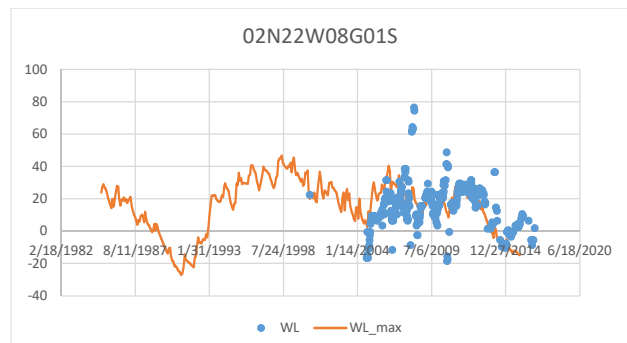
02N22W09L04S	480	0	510	0	510
02N22W09L04S	7	7	70.1	70.8	70.1
02N22W09L04S	1	253.598	53.3	55.7	53.4
	G.S.	253.598	OBS #	92	



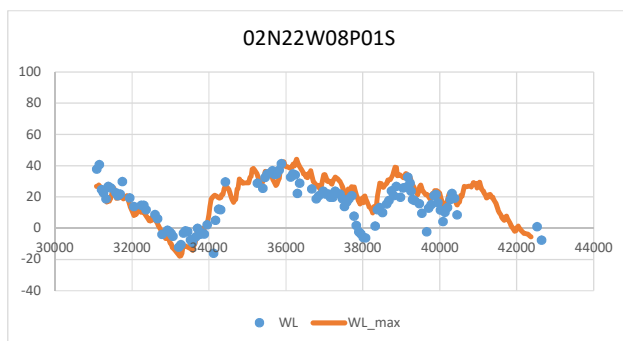
02N22W08L01S	460	0	1405	0	1771
02N22W08L01S	6	7	-11.5	13.6	11.6
02N22W08L01S	7		-9.7	12.1	9.8
	G.S.	236.467	OBS #	263	



02N22W08F01S	580	0	1180	0	1190
02N22W08F01S	6	7	-4.5	14.3	12.0
02N22W08F01S	7		-2.6	13.5	10.8
	G.S.	244.51	OBS #	413	



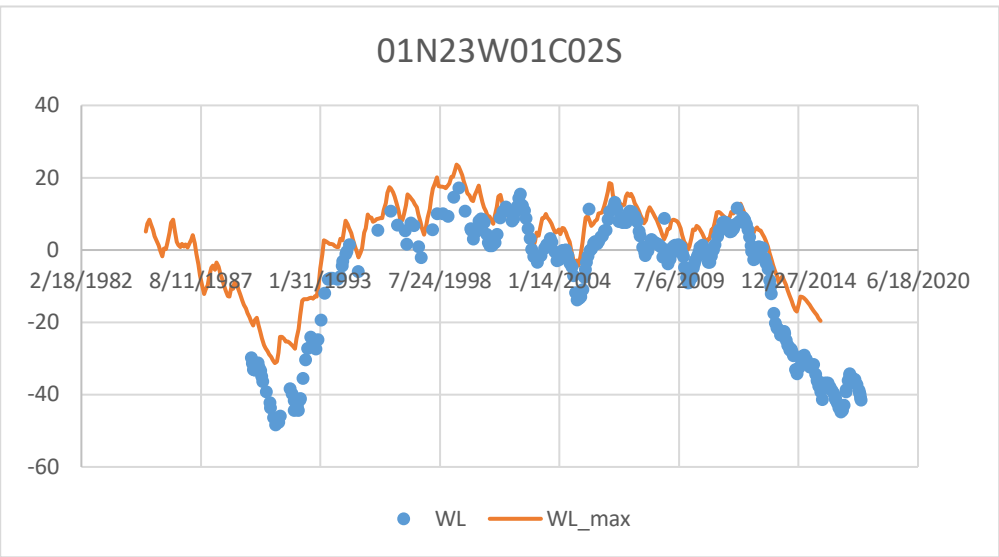
02N22W08G01S	580	0	650	0	660
02N22W08G01S	6	6	-1.6	12.7	9.2
02N22W08G01S	7		-0.3	12.2	8.8
	G.S.	266.843	OBS #	340	



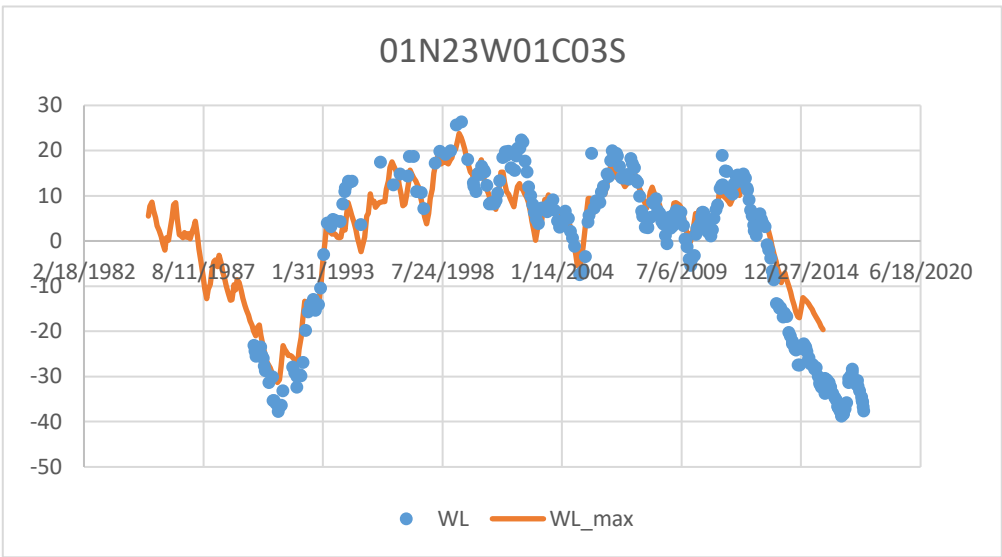
02N22W08P01S	160	0	321	0	364
02N22W08P01S	3	5	-4.4	10.0	7.9
02N22W08P01S	5		0.4	9.8	7.9
L3-L5	G.S.	219.096	OBS #	109	

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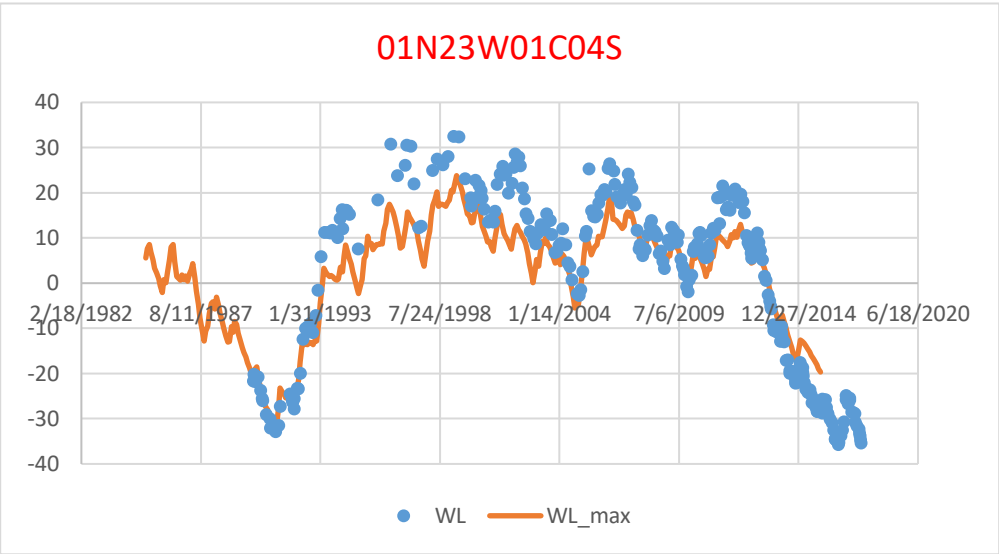
West Las Posas Basin



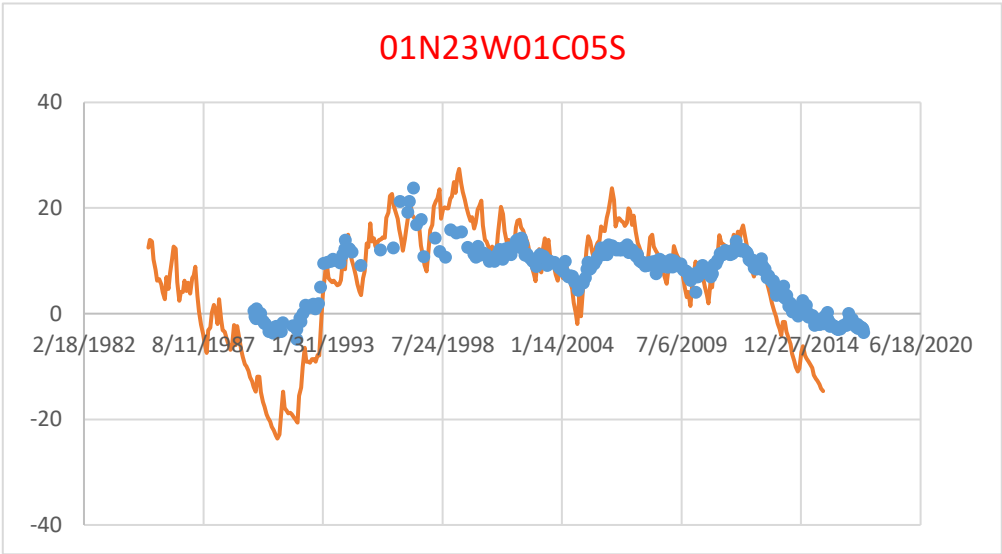
01N23W01C02S	1390	0	1490	0	1490
01N23W01C02S	9	10	-8.3	9.8	8.4
01N23W01C02S	11		-8.2	9.7	8.4
	G.S.	16.237	OBS #	268	



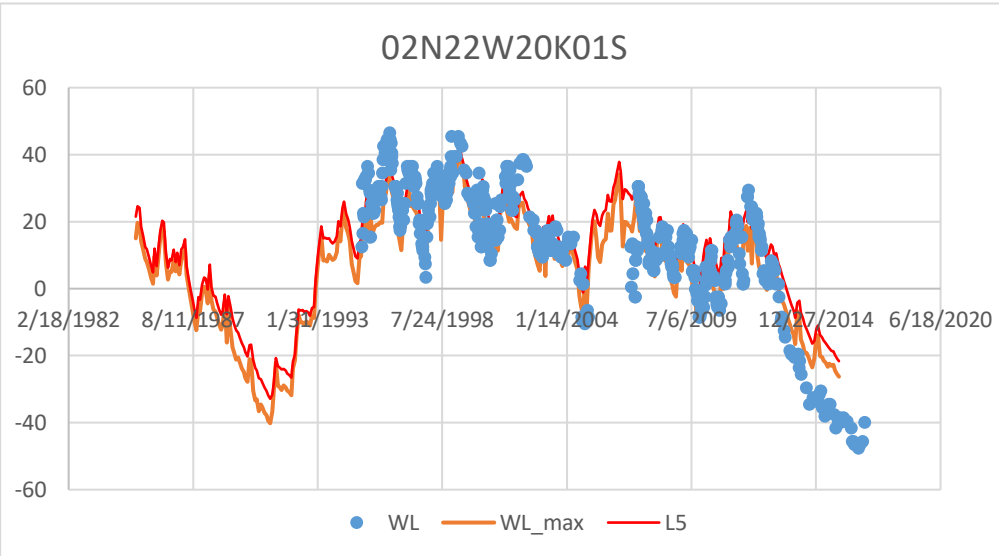
01N23W01C03S	965	0	1065	0	1065
01N23W01C03S	7	7	-1.4	5.2	4.0
01N23W01C03S	11		-1.4	5.2	4.0
	G.S.	16.237	OBS #	264	



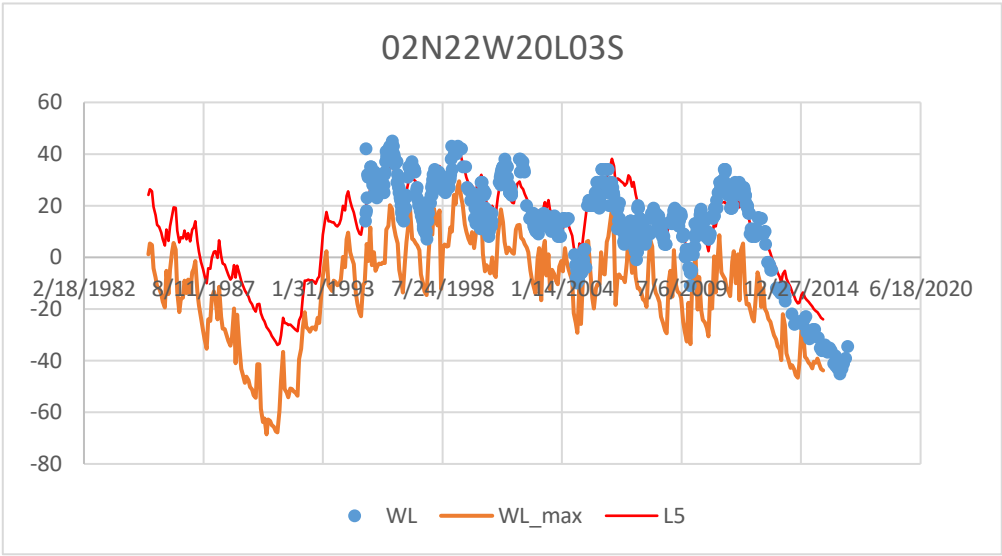
01N23W01C04S	630	0	695	0	695
01N23W01C04S	7	7	3.2	6.8	5.5
01N23W01C04S	6		1.1	6.2	5.1
	G.S.	16.237	OBS #	263	



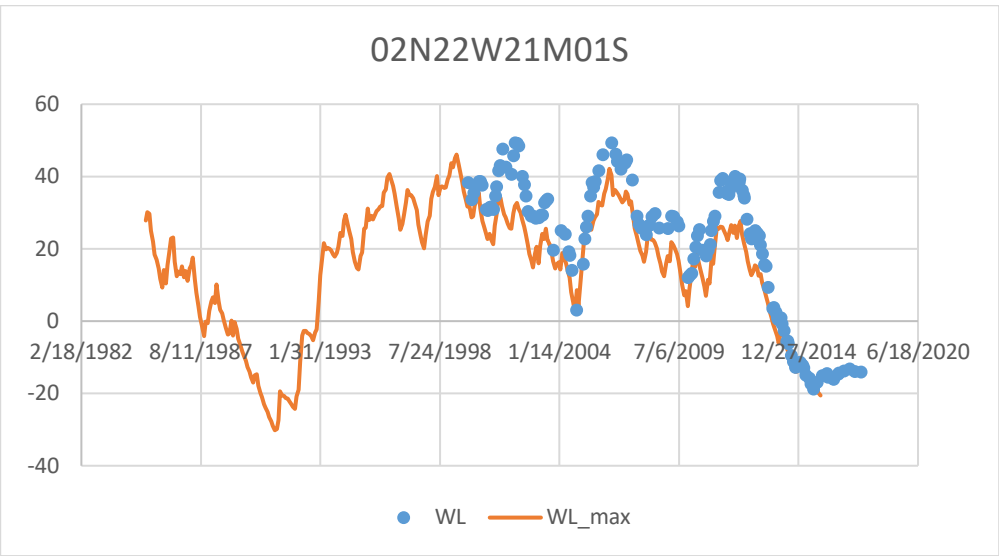
01N23W01C05S	120	0	145	0	145
01N23W01C05S	3	3	2.1	6.8	5.1
01N23W01C05S	2	16.237	1.0	2.3	1.7
	G.S.	16.237	OBS #	274	



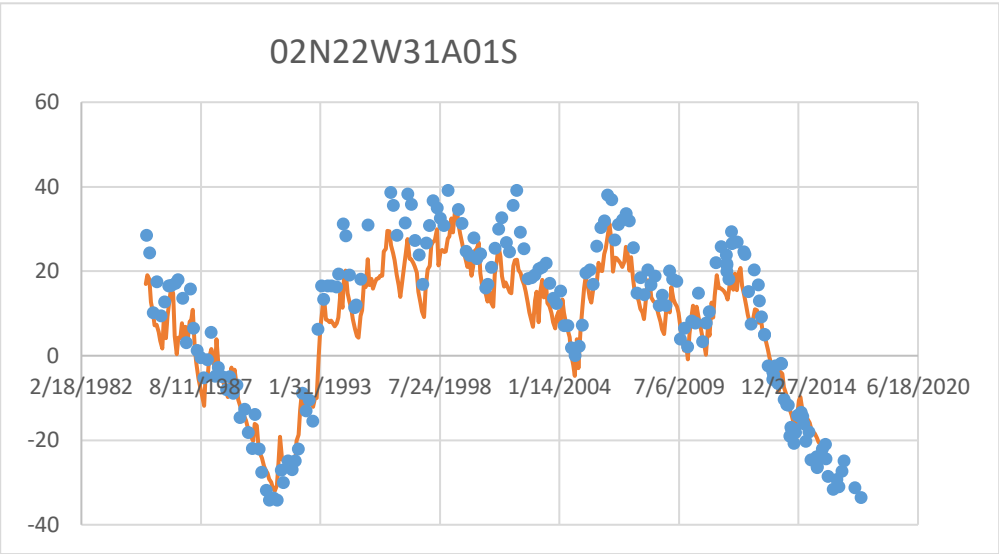
02N22W20K01S	403	0	853	0	873
02N22W20K01S	7	9	2.6	7.6	6.2
02N22W20K01S	6		-1.1	7.1	5.2
	G.S.	57.673	OBS #	574	



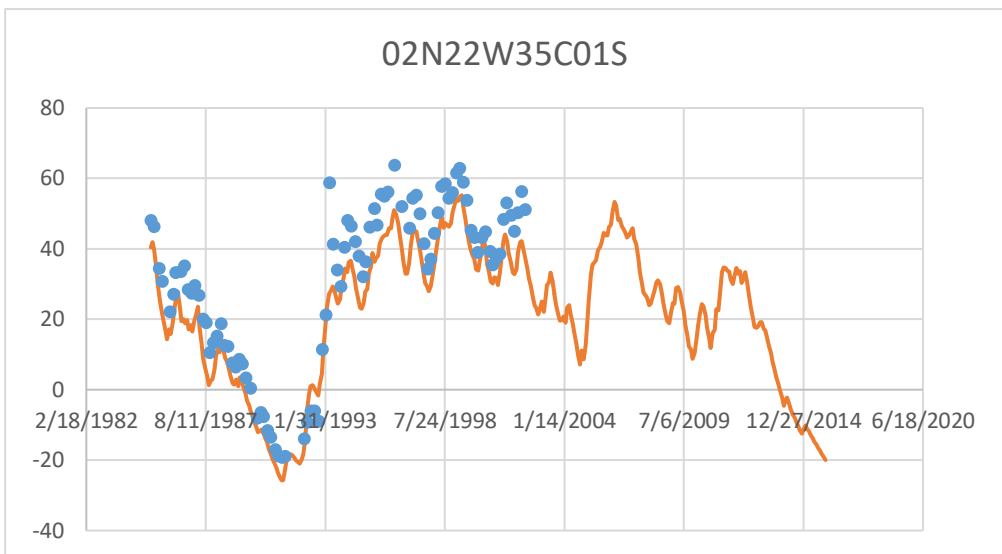
02N22W20L03S	403	0	853	0	873
02N22W20L03S	7	9	3.8	8.4	6.9
02N22W20L03S	6		0.3	7.2	5.6
	G.S.	55.596	OBS #	629	



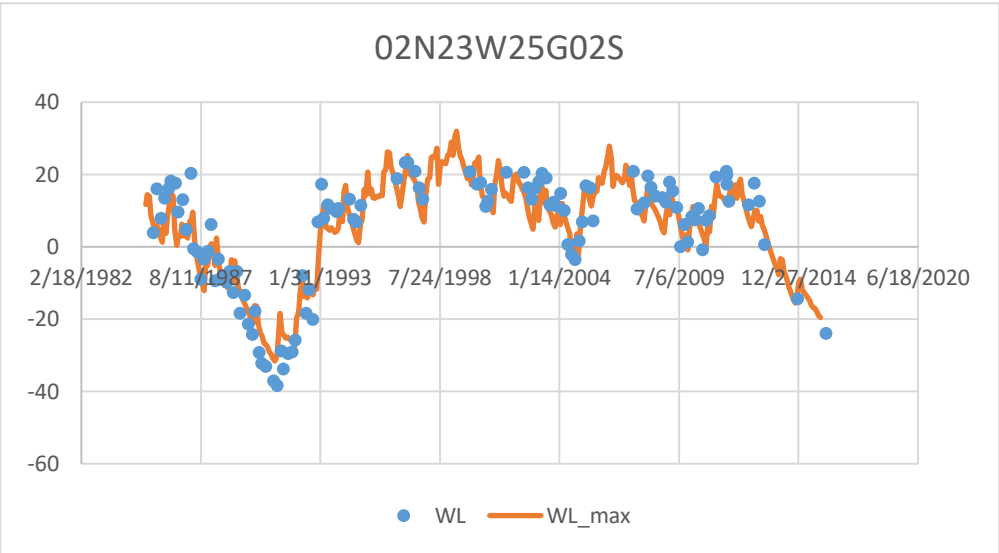
02N22W21M01S	160	0	300	0	300
02N22W21M01S	3	5	7.6	8.8	7.7
02N22W21M01S	3		7.6	8.8	7.7
	G.S.	58.574	OBS #	148	



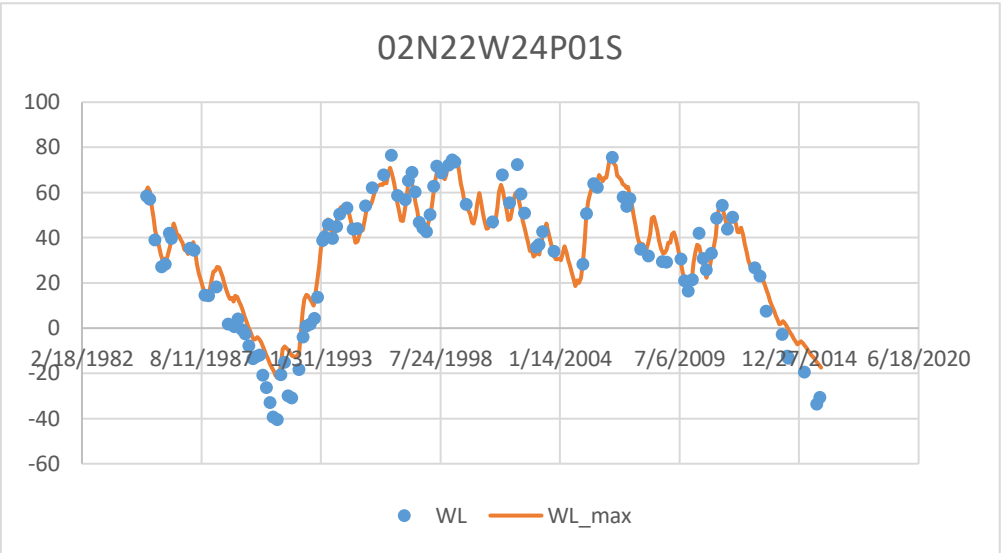
02N22W21M01S	160	0	300	0	300
02N22W21M01S	3	5	7.6	8.8	7.7
02N22W21M01S	3		7.6	8.8	7.7
	G.S.	58.574	OBS #	148	



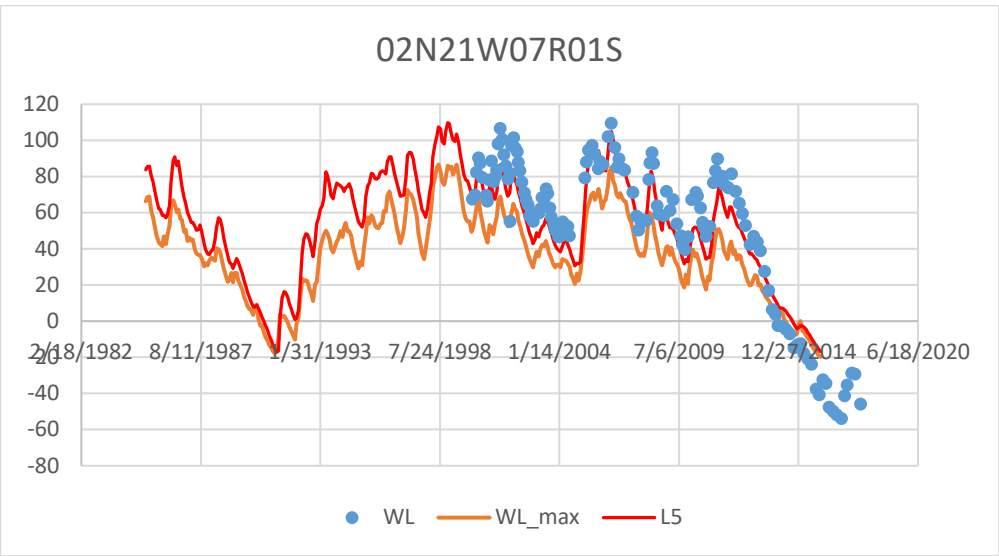
02N22W35C01S	96	0	192	0	198
02N22W35C01S	3	3	7.8	9.2	8.3
02N22W35C01S	3		7.8	9.2	8.3
	G.S.	78.307	OBS #	95	



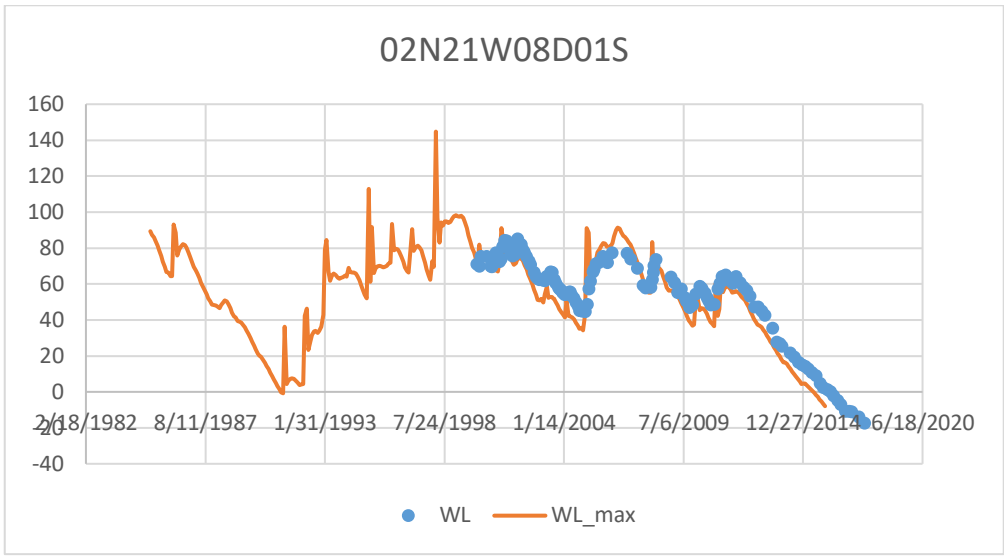
02N23W25G02S	100	0	206	0	238
02N23W25G02S	2	3	2.0	5.5	4.6
02N23W25G02S	5		1.8	5.5	4.6
L2-L3	G.S.	24.052	OBS #	117	



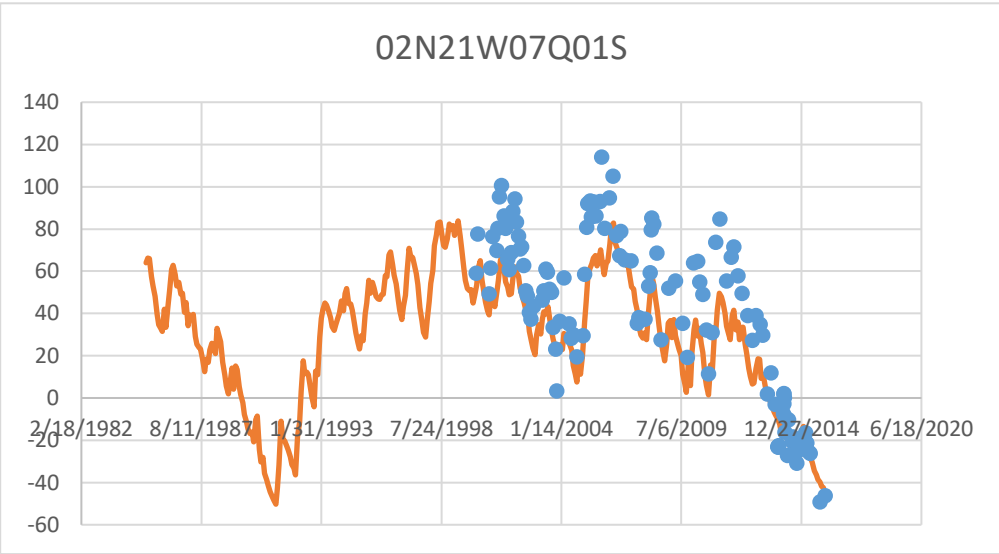
02N22W24P01S	290	0	480	0	559
02N22W24P01S	5	5	-2.8	7.4	5.4
02N22W24P01S	5		-2.8	7.4	5.4
	G.S.	94.186	OBS #	108	



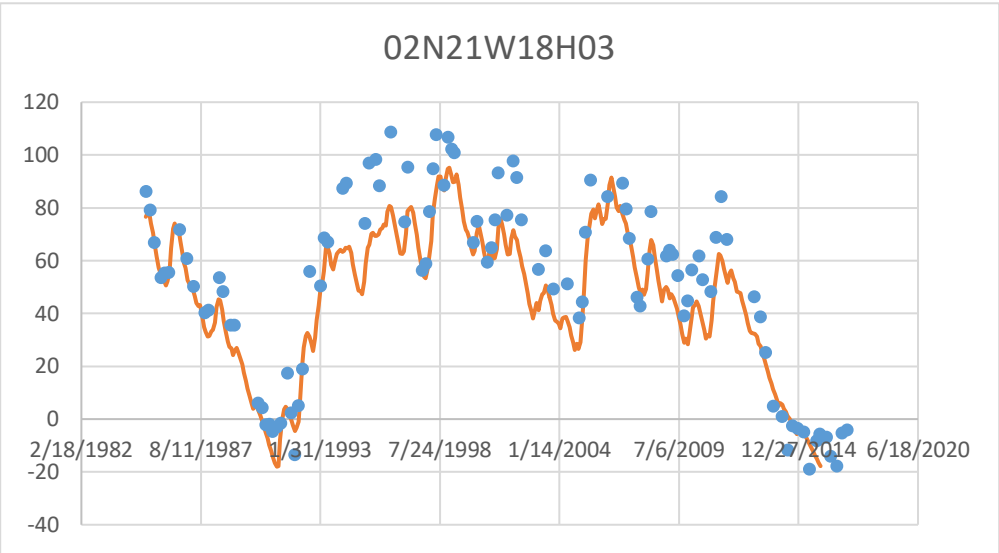
02N21W07R01S	520	0	1244	0	1244
02N21W07R01S	7	13	21.8	25.5	23.9
02N21W07R01S	5		6.9	12.0	10.5
	G.S.	144.564	OBS #	127	



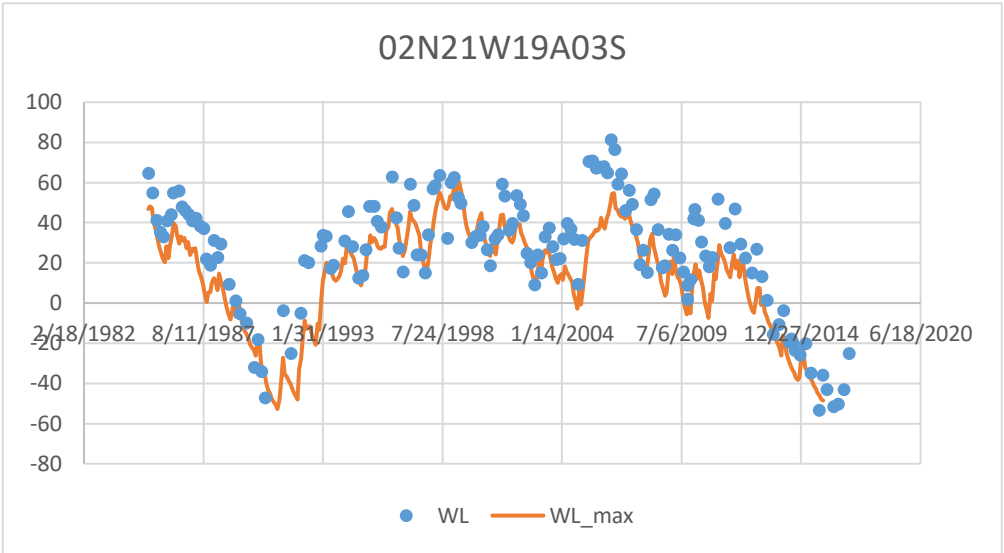
02N21W08D01S	180	0	700	0	700
02N21W08D01S	9	13	5.1	9.8	8.4
02N21W08D01S	7		6.6	8.6	7.9
	G.S.	233.627	OBS #	122	



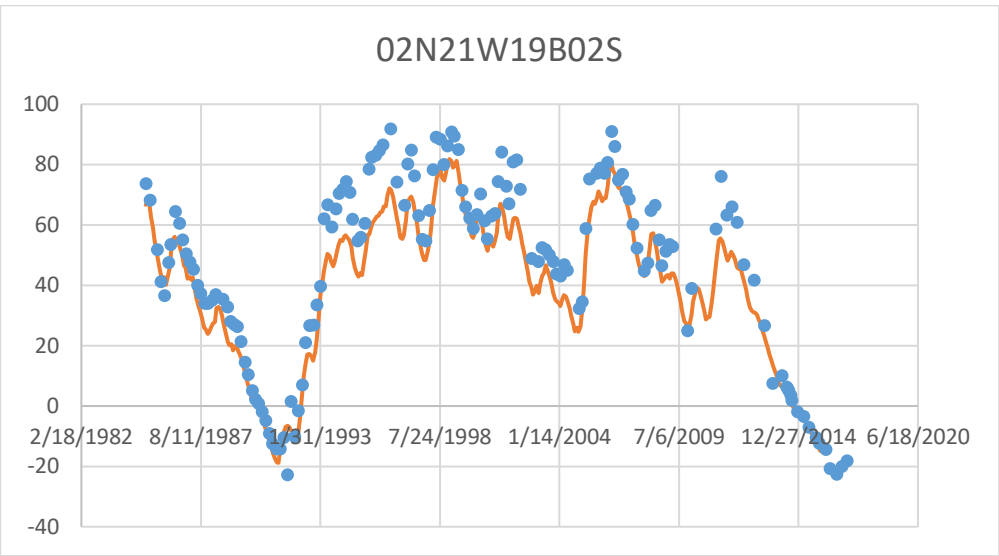
02N21W07Q01S	740	0	1260	0	1260
02N21W07Q01S	7	13	14.4	19.2	16.1
02N21W07Q01S	6		3.4	12.8	10.5
	G.S.	129.462	OBS #	120	



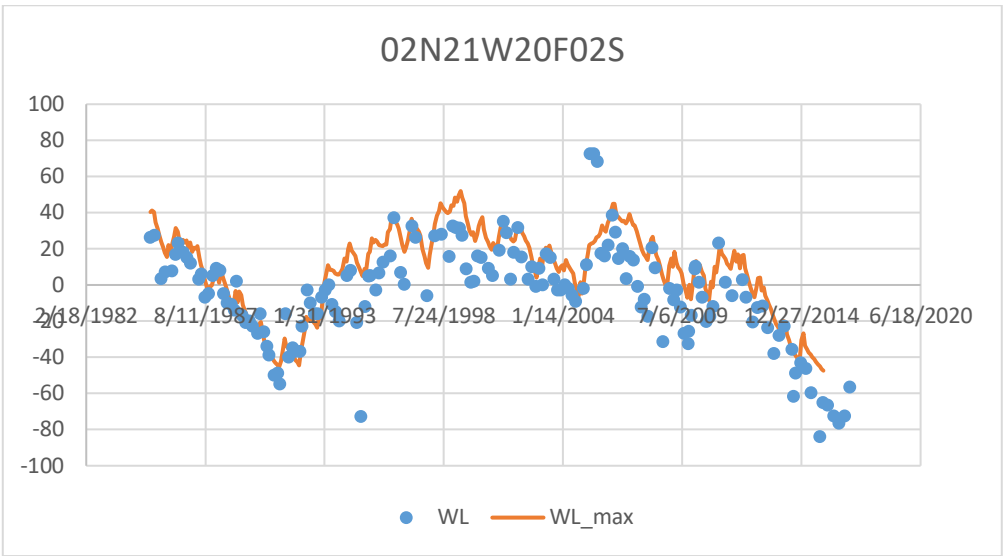
02N21W18H03S	98	0	151	0	168
02N21W18H03S	3	3	9.6	13.1	10.8
02N21W18H03S	5		9.5	13.0	10.7
	G.S.	117.509	OBS #	100	



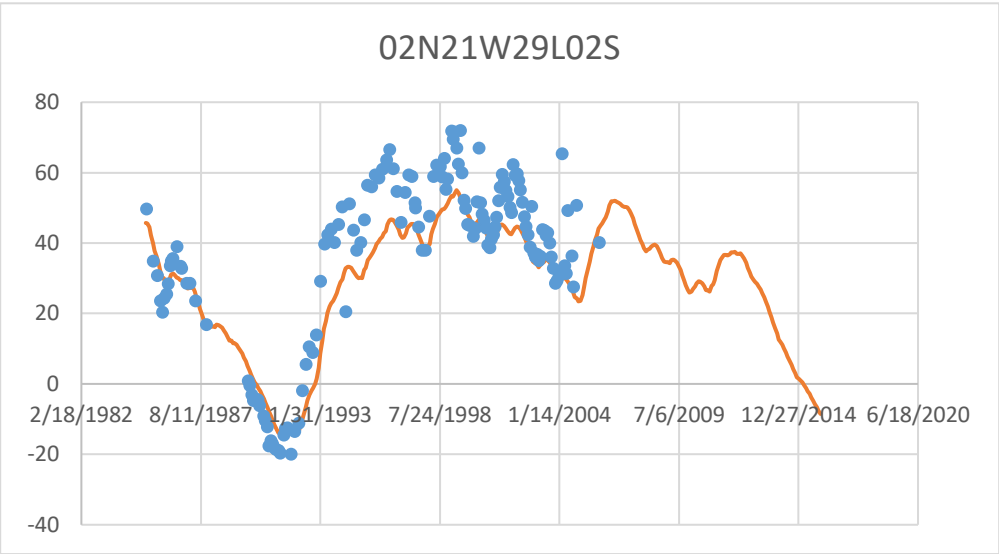
02N21W19A03S	528	0	1007	0	1010
02N21W19A03S	7	9	12.1	16.2	13.7
02N21W19A03S	6		-1.7	12.0	9.7
	G.S.	108.581	OBS #	157	



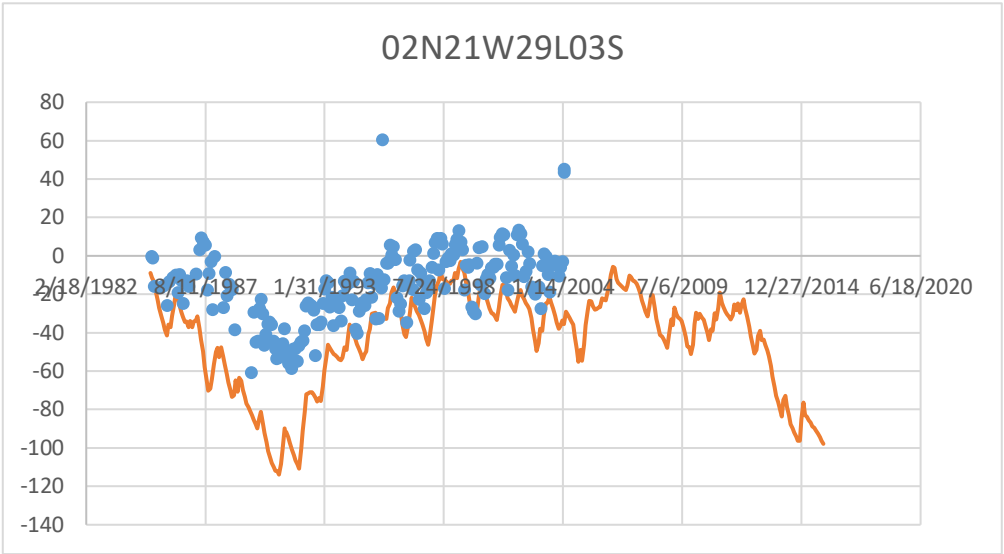
02N21W19B02S	99	0	137	0	152
02N21W19B02S	3	3	7.8	9.9	8.2
02N21W19B02S	5		7.8	9.8	8.2
	G.S.	101.267	OBS #	156	



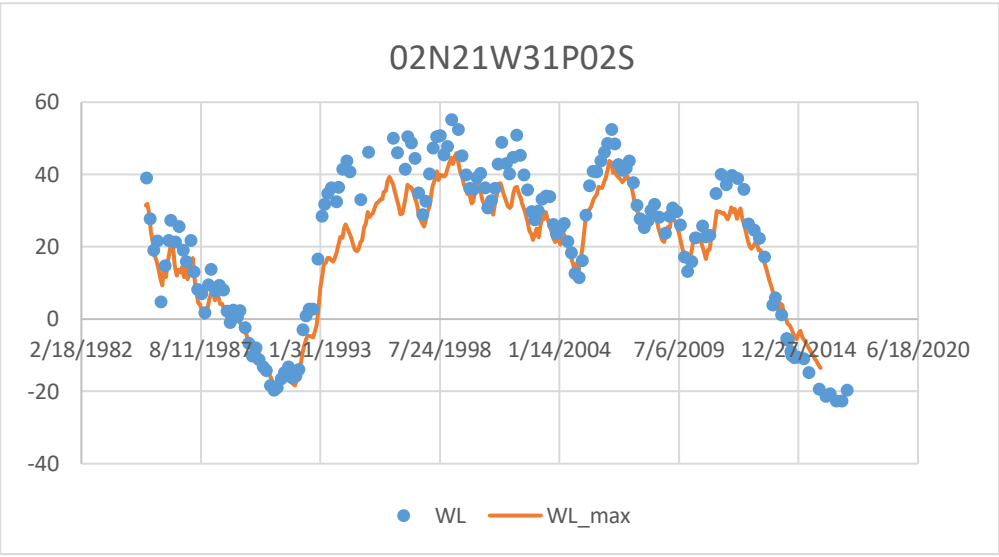
02N21W20F02S	550	0	922	0	950
02N21W20F02S	7	9	-10.1	17.4	13.4
02N21W20F02S	8		-1.3	13.6	8.8
	G.S.	112.252	OBS #	158	



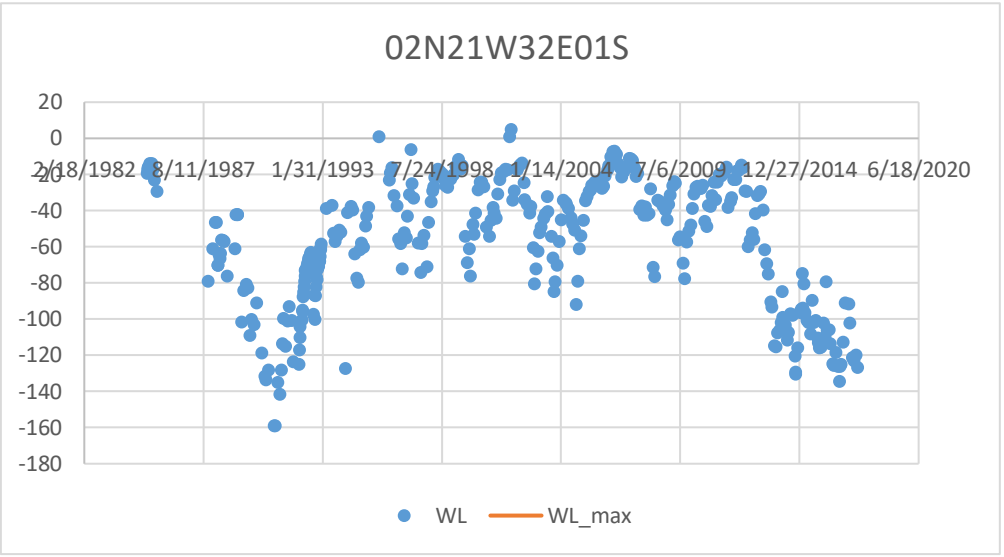
02N21W29L02S	82	0	102	0	272
02N21W29L02S	3	3	6.0	10.8	8.4
02N21W29L02S	5		7.0	10.7	8.4
	G.S.	94.271	OBS #	155	



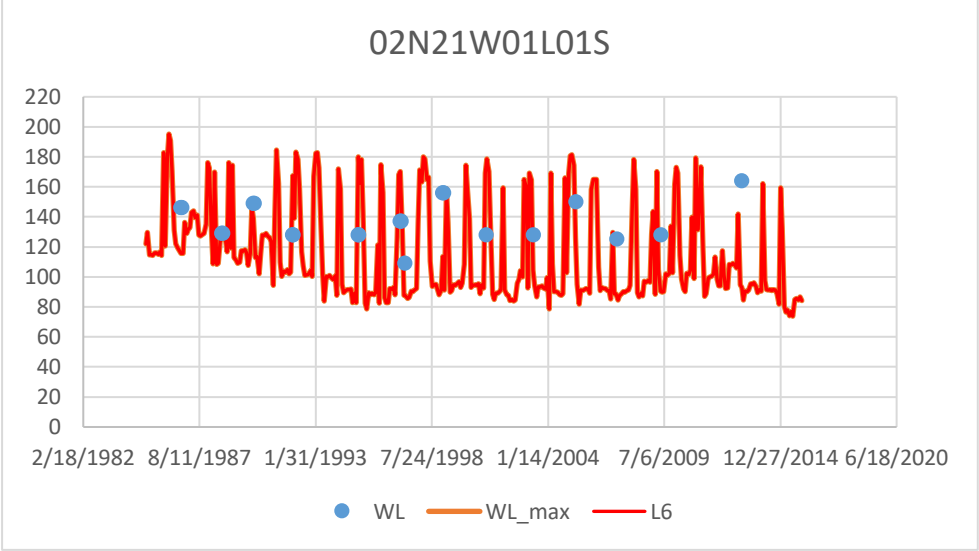
02N21W29L03S	678	0	1206	0	1206
02N21W29L03S	9	13	28.7	34.2	28.9
02N21W29L03S	7		4.6	16.7	12.2
	G.S.	98.257	OBS #	207	



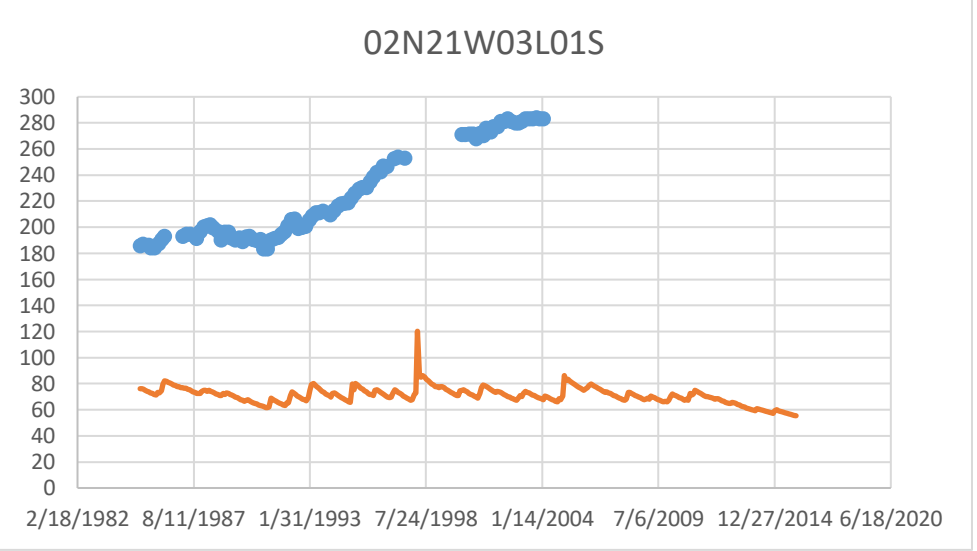
02N21W31P02S	0	0	0	150	-150
02N21W31P02S	0	3	4.7	7.4	5.8
02N21W31P02S	5		4.4	7.2	5.7
	G.S.	58.264	OBS #	166	



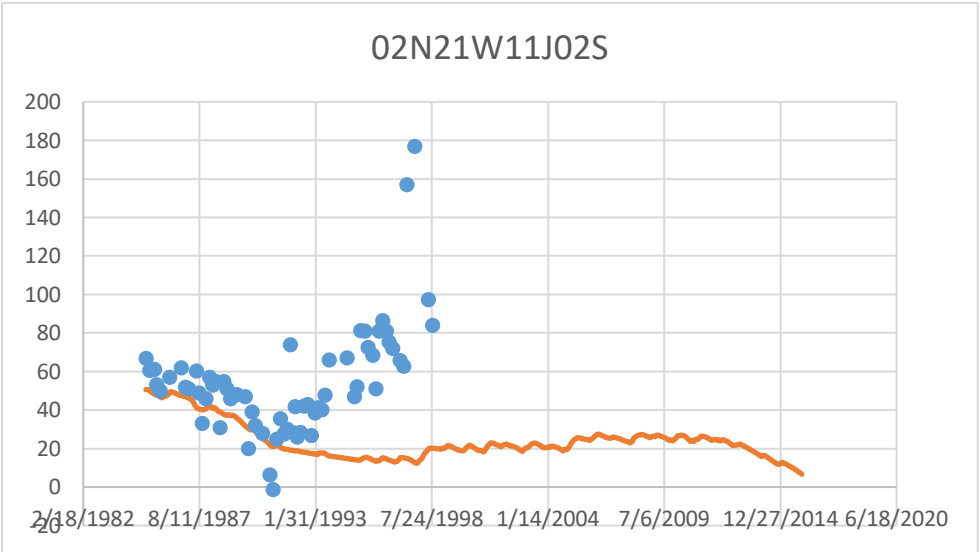
02N21W32E01S	716	0	1266	0	1286
02N21W32E01S	8	11	7.9	15.7	11.5
02N21W32E01S	13		8.0	15.5	12.2
	G.S.	60.899	OBS #	354	



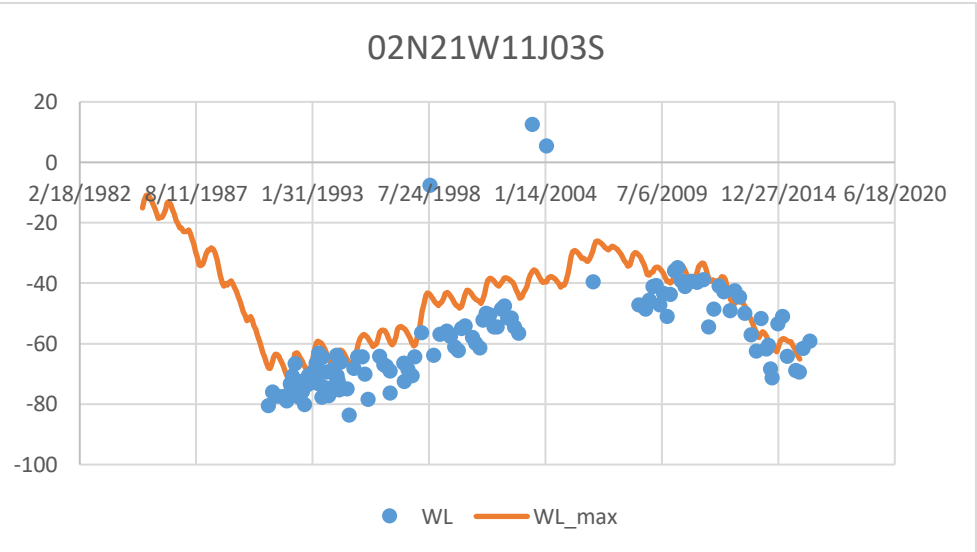
02N21W01L01S	590	0	1030	0	1030
02N21W01L01S	7	9	8.9	36.5	32.5
02N21W01L01S	6		8.9	36.5	32.5
	G.S.	507.823	OBS #	21	



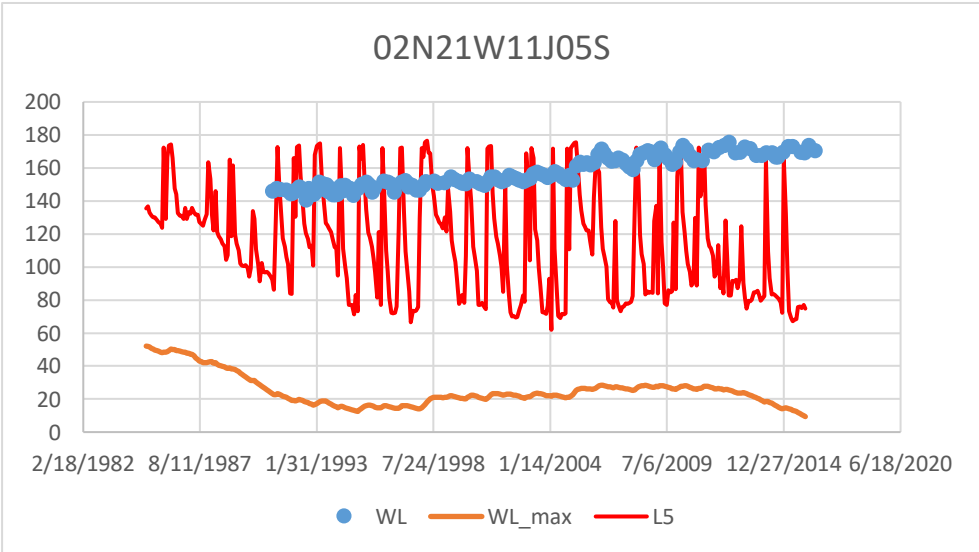
02N21W03L01S	726	0	1185	0	1185
02N21W03L01S	9	13	152.8	156.8	152.8
02N21W03L01S	7		152.1	156.2	152.1
	G.S.	532.029	OBS #	92	



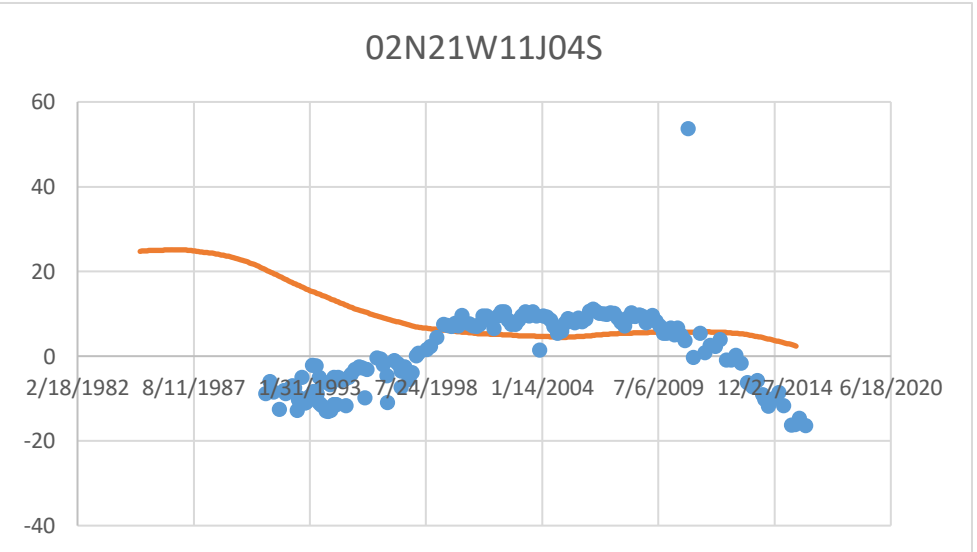
02N21W11J02S	375	0	1150	0	1100
02N21W11J02S	7	9	27.9	43.1	29.9
02N21W11J02S	7		28.3	43.3	30.3
	G.S.	395.778	OBS #	64	



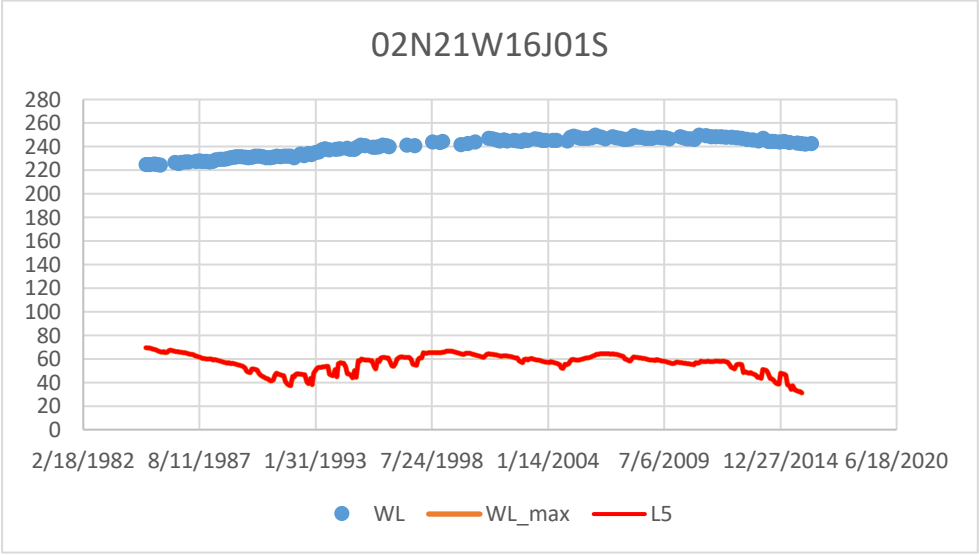
02N21W11J03S	1018	0	1078	0	1078
02N21W11J03S	9	12	-7.0	11.9	9.6
02N21W11J03S	13		0.4	9.3	5.4
	G.S.	375.488	OBS #	122	



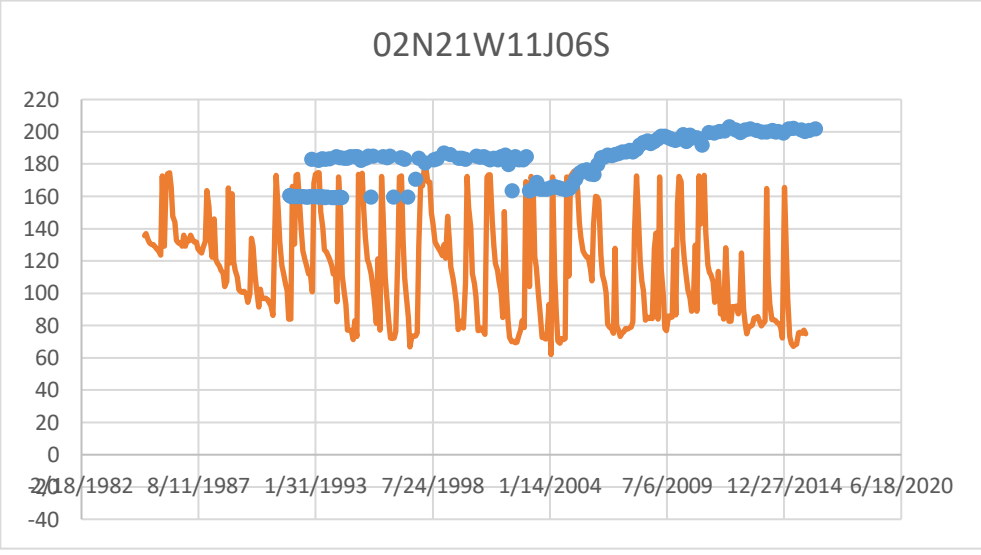
02N21W11J05S	340	0	380	0	380
02N21W11J05S	7	7	135.2	135.4	135.2
02N21W11J05S	1	375.488	43.4	55.3	47.6
	G.S.	375.488	OBS #	159	



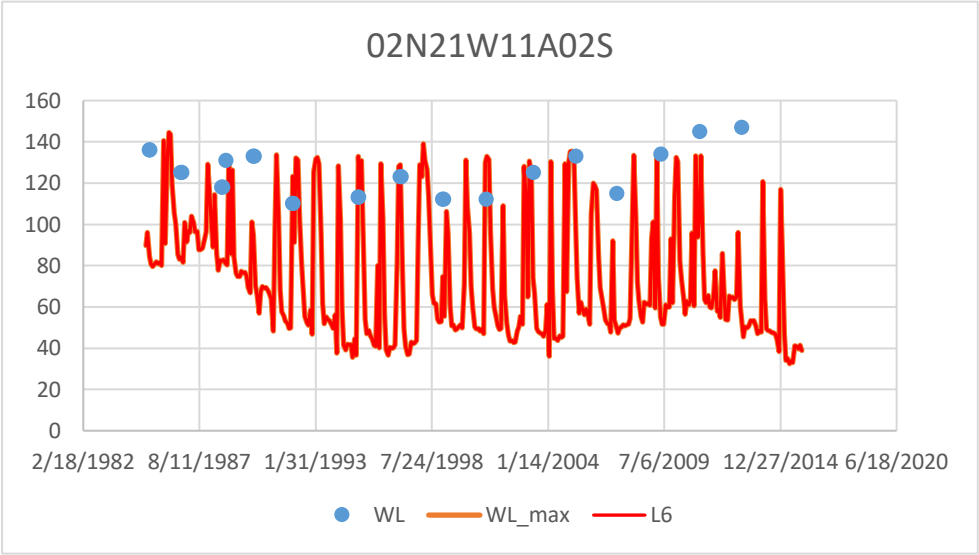
02N21W11J04S	615	0	655	0	655
02N21W11J04S	7	7	-8.3	15.2	11.6
02N21W11J04S	8		-8.3	15.2	11.6
	G.S.	375.488	OBS #	159	



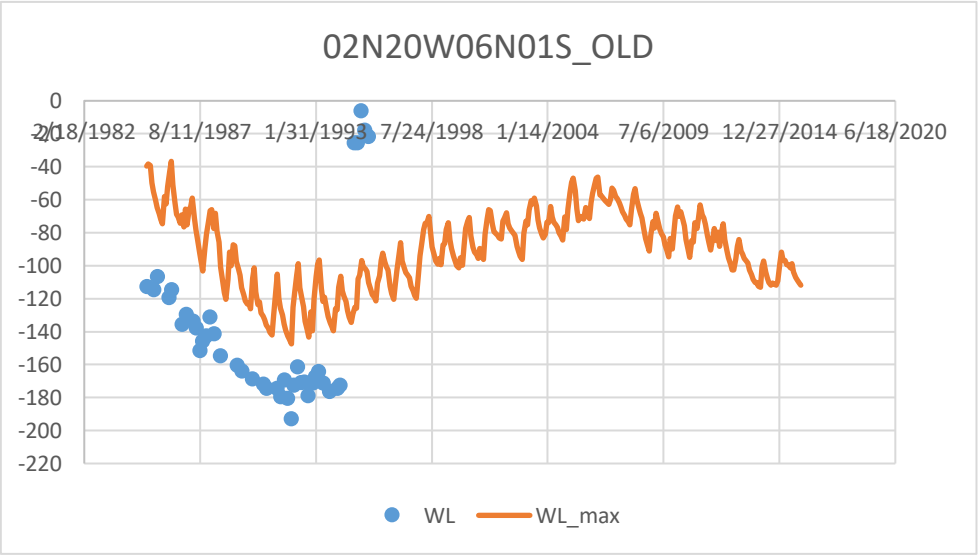
02N21W16J01S	182	0	295	0	400
02N21W16J01S	5	7	184.1	184.4	184.1
02N21W16J01S	2	255.776	184.1	184.4	184.1
	G.S.	255.776	OBS #	142	



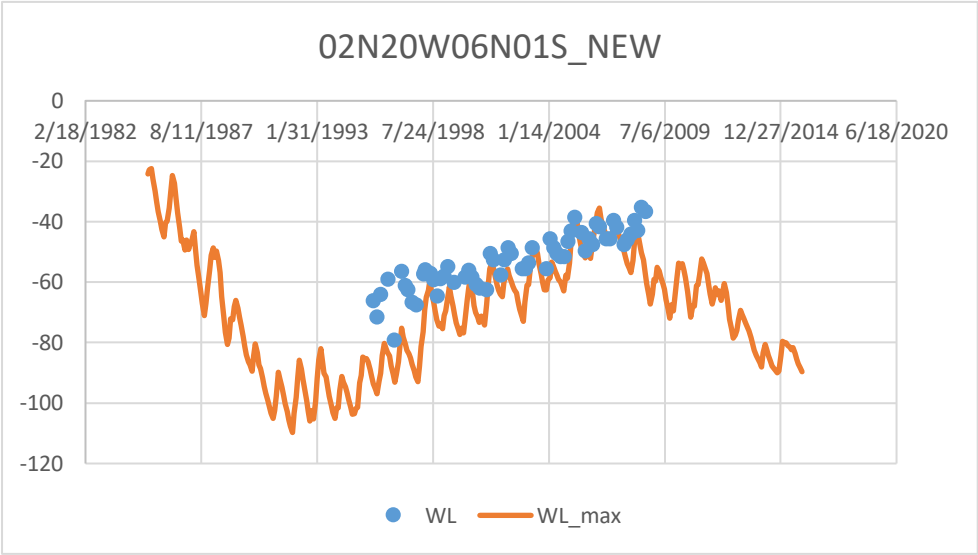
02N21W11J06S	190	0	230	0	230
02N21W11J06S	1	6	68.8	78.4	69.6
02N21W11J06S	1	375.488	68.8	78.4	69.6
	G.S.	375.488	OBS #	142	



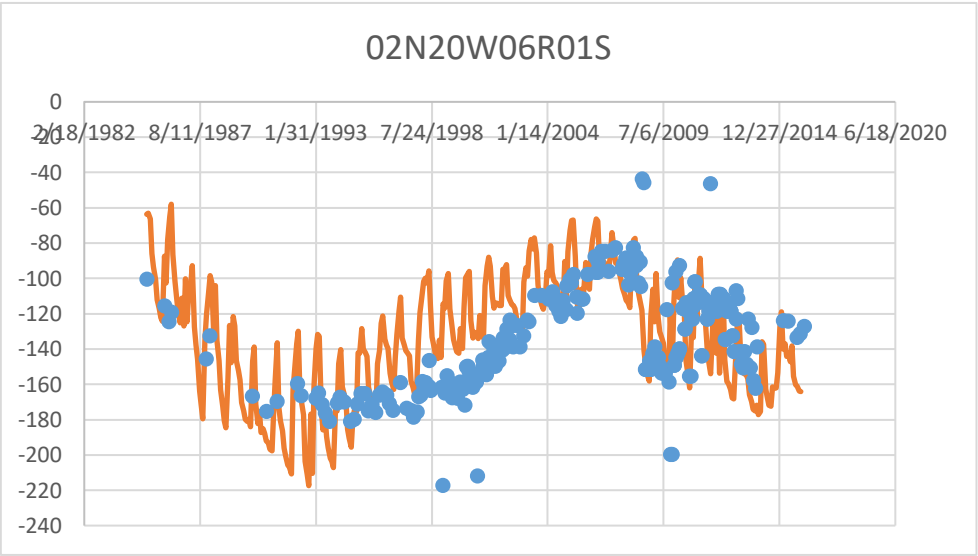
02N21W11A02S	407	0	740	0	740
02N21W11A02S	7	7	33.6	45.0	39.2
02N21W11A02S	6		33.6	45.0	39.2
	G.S.	453.038	OBS #	24	



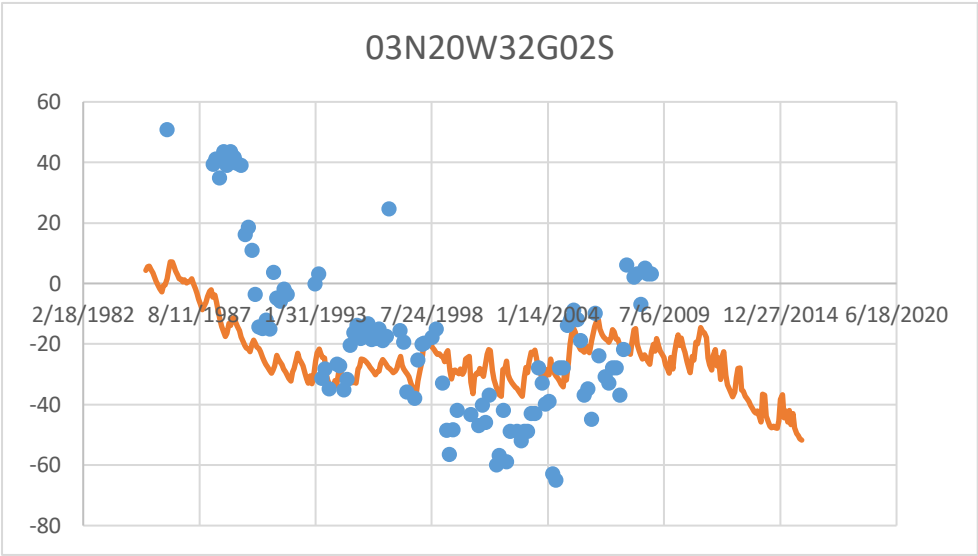
02N20W06N01S_OLD	1269	0	1579	0	1579
02N20W06N01S_OLD	12	13	-37.6	61.4	59.3
02N20W06N01S_OLD	13		-37.6	61.4	59.3
	G.S.	517.399	OBS #	42	



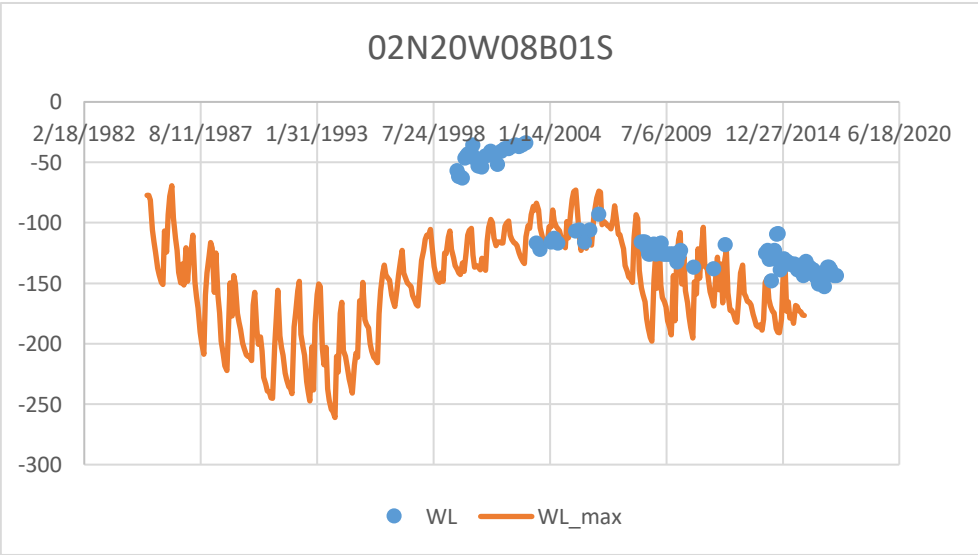
02N20W06N01S_NEW	845	0	915	0	1579
02N20W06N01S_NEW	8	9	9.3	12.0	9.6
02N20W06N01S_NEW	9		9.3	12.0	9.6
	G.S.	517.399	OBS #	61	



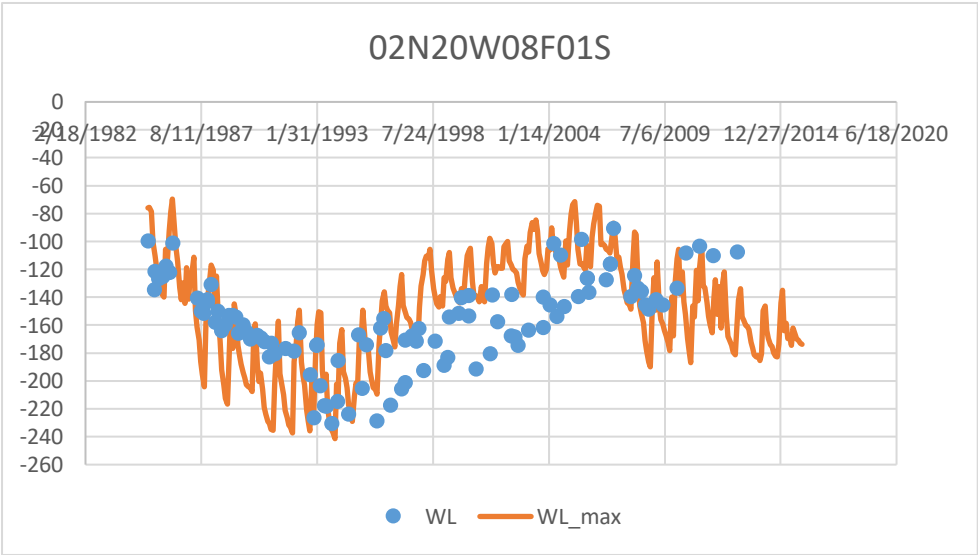
02N20W06R01S	1090	0	1512	0	1512
02N20W06R01S	13	13	-9.1	31.4	24.9
02N20W06R01S	13		-9.1	31.4	24.9
	G.S.	468.959	OBS #	252	



03N20W32G02S	1295	0	1540	0	1540
03N20W32G02S	13	13	6.5	23.6	18.5
03N20W32G02S	10		-1.0	21.8	17.3
	G.S.	758.088	OBS #	105	

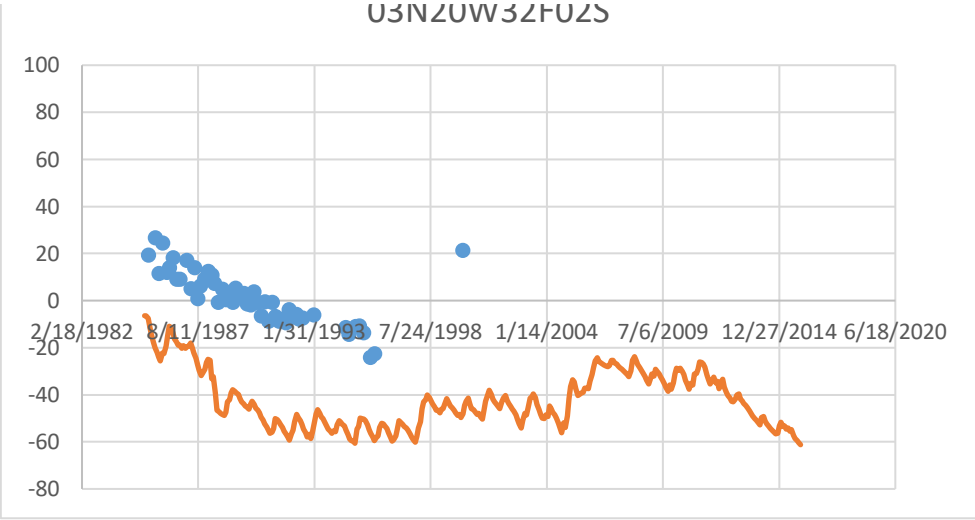


02N20W08B01S	800	0	1440	0	1440
02N20W08B01S	13	13	43.3	53.5	47.1
02N20W08B01S	9		29.1	43.4	34.3
	G.S.	398.769	OBS #	86	

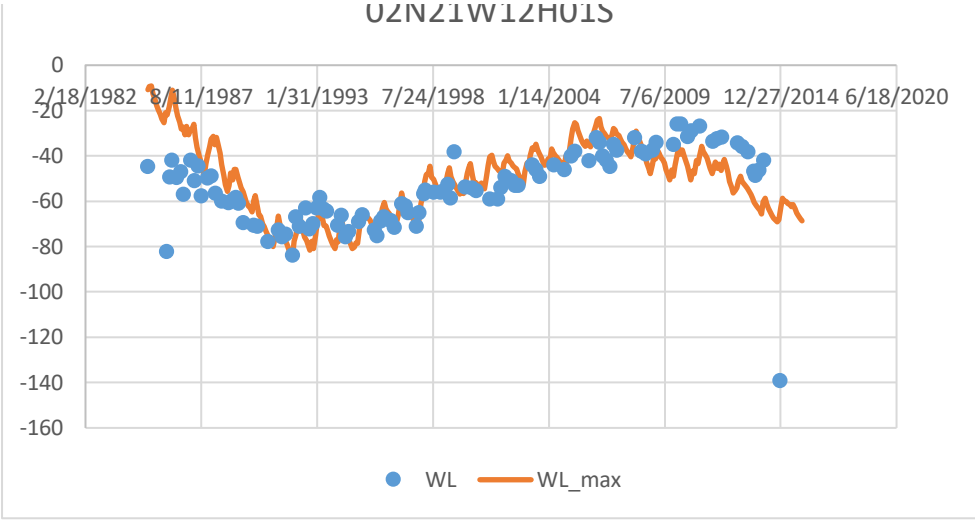


02N20W08F01S	752	0	1406	0	1442
02N20W08F01S	9	13	-7.5	33.3	27.1
02N20W08F01S	12		-12.3	31.9	26.1
	G.S.	403.863	OBS #	107	

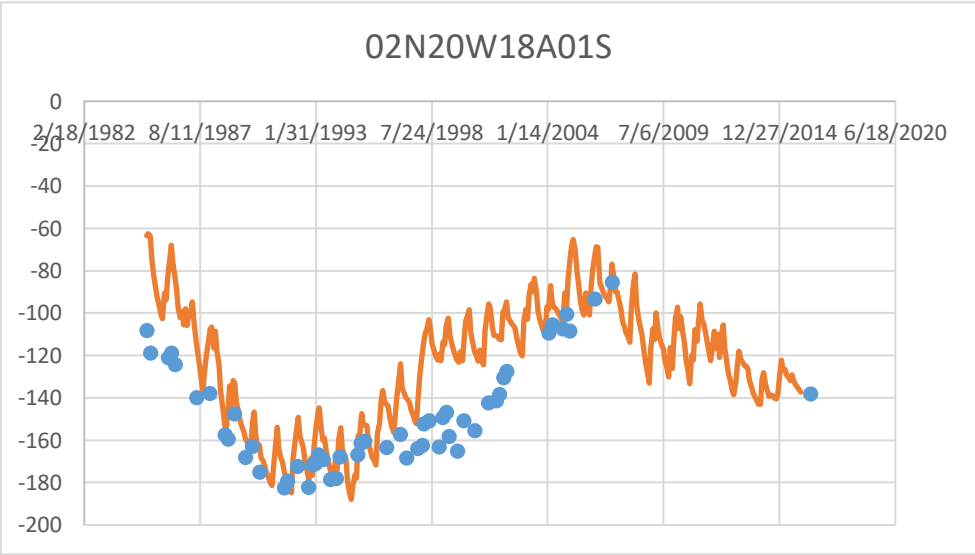




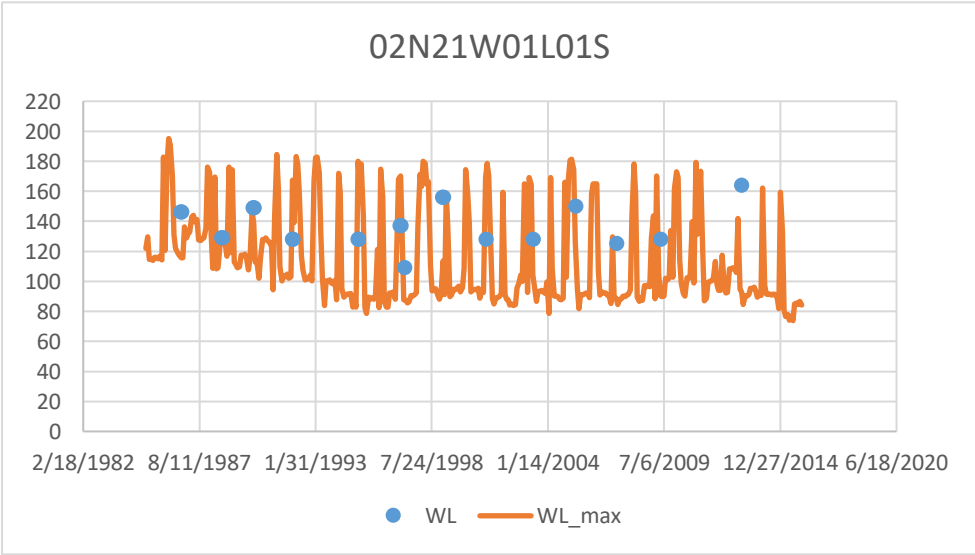
03N20W32F02S	1010	0	1510	0	1540
03N20W32F02S	13	13	44.7	50.2	44.7
03N20W32F02S	10		-0.7	33.5	22.4
	G.S.	775.683	OBS #	53	



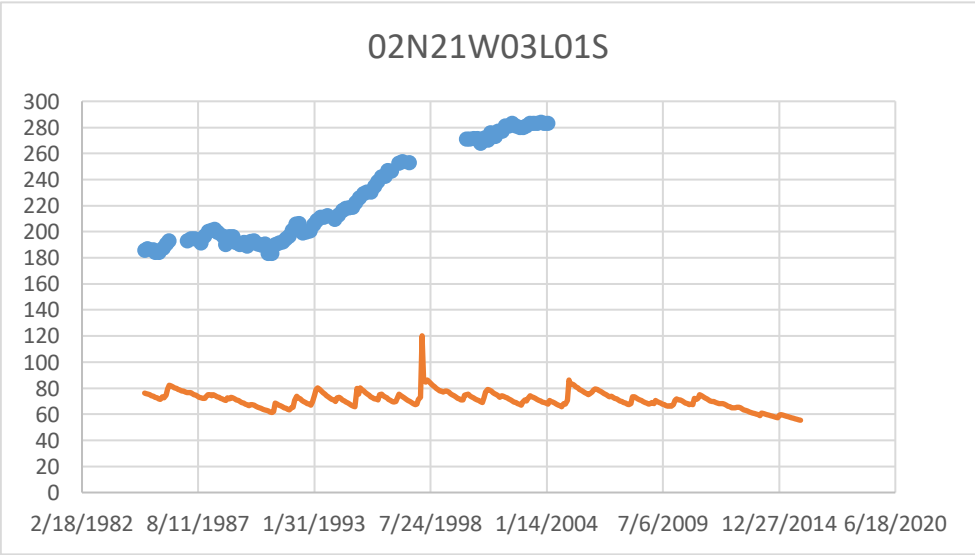
02N21W12H01S	928	0	1765	0	1784
02N21W12H01S	9	13	-4.0	15.0	10.5
02N21W12H01S	9		-4.0	15.0	10.5
	G.S.	417.588	OBS #	108	



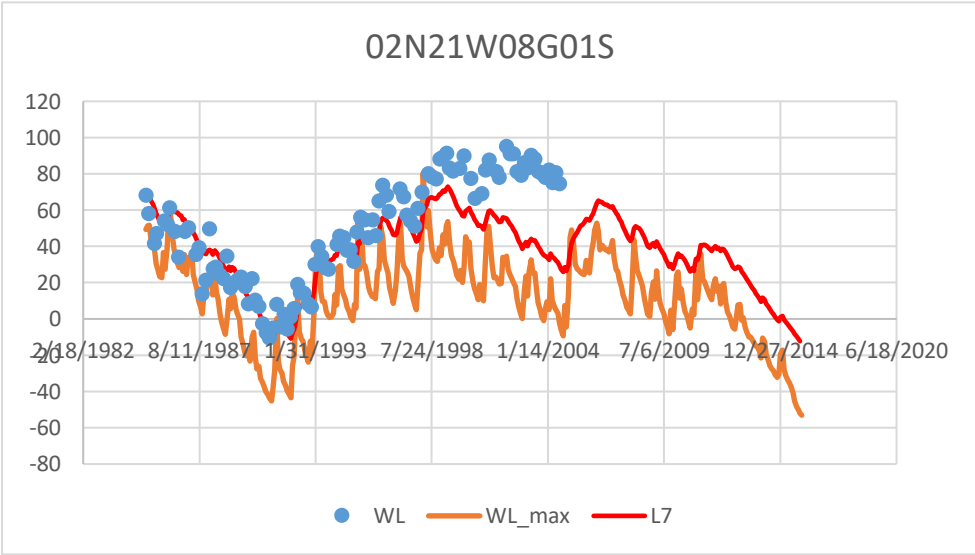
02N20W18A01S	782	0	1192	0	1240
02N20W18A01S	13	13	-24.1	28.6	24.2
02N20W18A01S	13		-24.1	28.6	24.2
	G.S.	388.915	OBS #	53	



02N21W01L01S	590	0	1030	0	1030
02N21W01L01S	7	9	8.9	36.5	32.5
02N21W01L01S	6		8.9	36.5	32.5
	G.S.	507.823	OBS #	21	

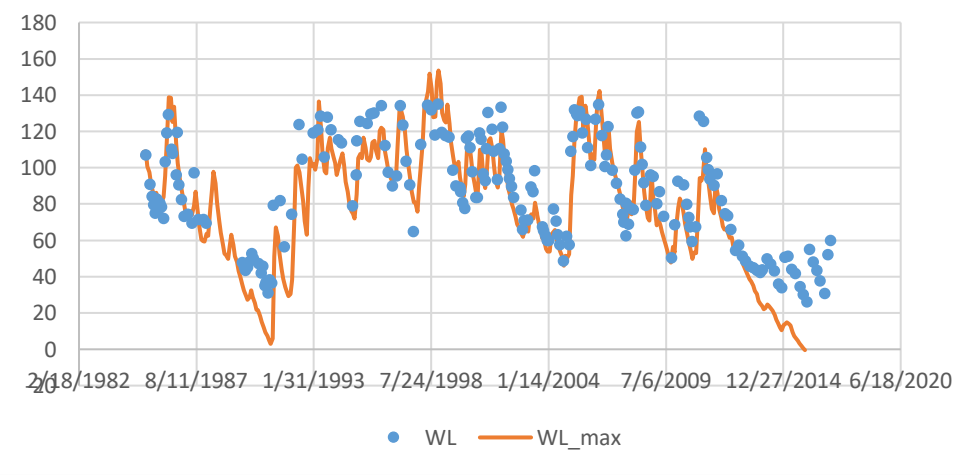


02N21W03L01S	726	0	1185	0	1185
02N21W03L01S	9	13	152.8	156.8	152.8
02N21W03L01S	7		152.1	156.2	152.1
	G.S.	532.029	OBS #	92	

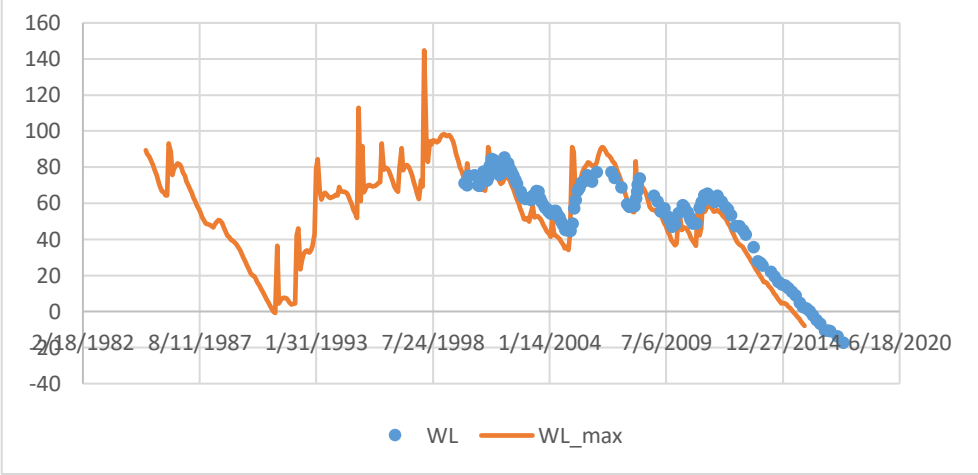


02N21W08G01S	624	0	1020	0	1020
02N21W08G01S	9	12	34.7	40.1	34.7
02N21W08G01S	1	312.747	3.8	17.9	13.7
	G.S.	312.747	OBS #	106	

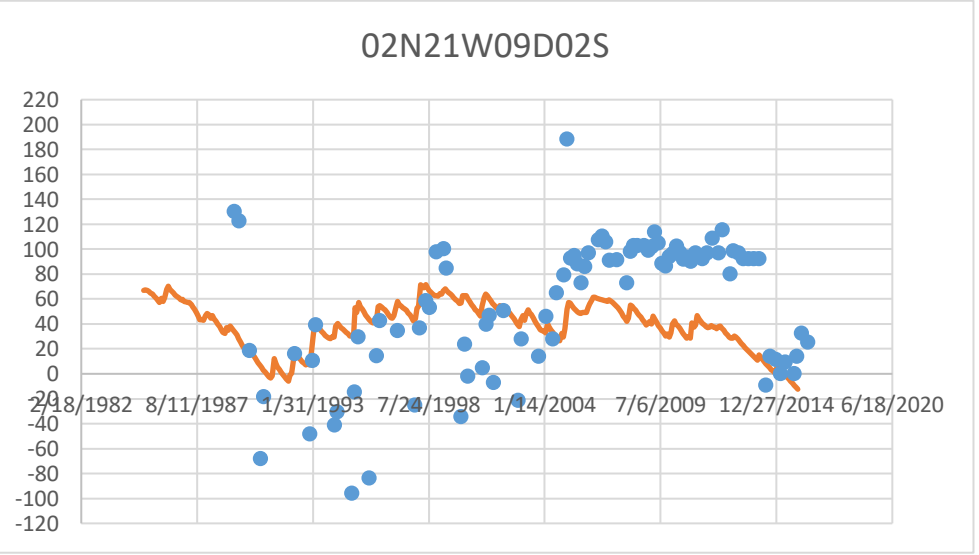




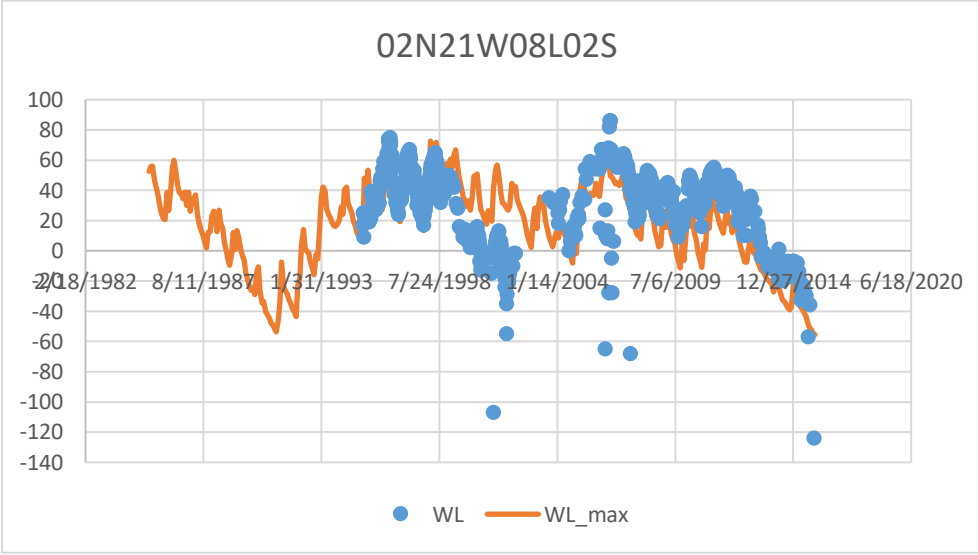
02N21W06P01S	90	0	173	0	330
02N21W06P01S	3	3	8.7	15.1	11.9
02N21W06P01S	3		8.7	15.1	11.9
	G.S.	162.581	OBS #	207	



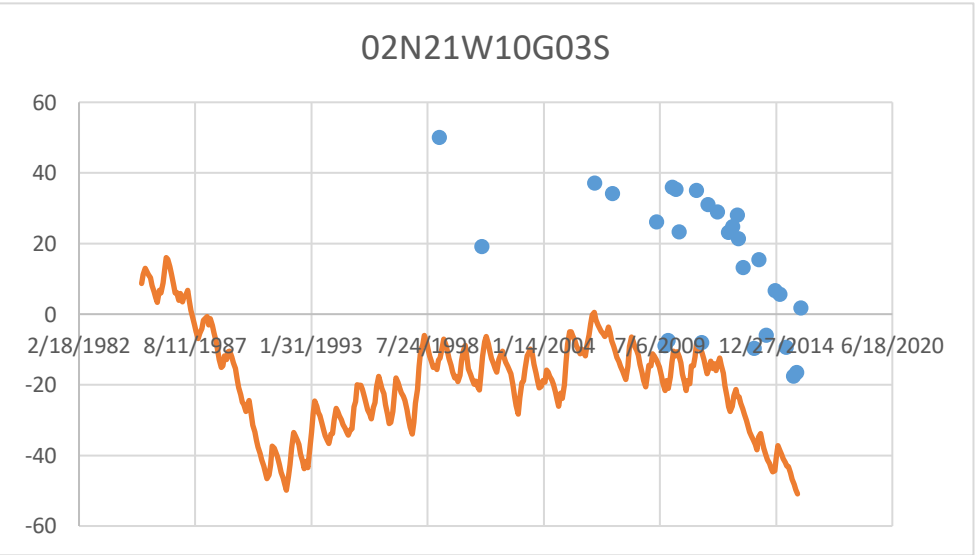
02N21W08D01S	180	0	700	0	700
02N21W08D01S	9	13	5.1	9.8	8.4
02N21W08D01S	7		6.6	8.6	7.9
	G.S.	233.627	OBS #	122	



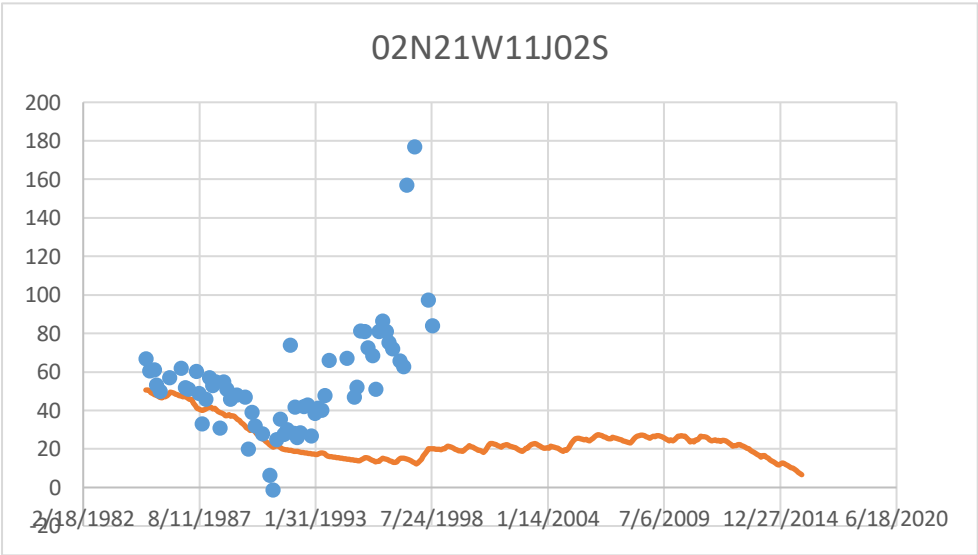
02N21W09D02S	650	0	800	0	800
02N21W09D02S	9	9	17.6	54.8	46.9
02N21W09D02S	1	338.741	16.5	54.6	46.7
	G.S.	338.741	OBS #	90	



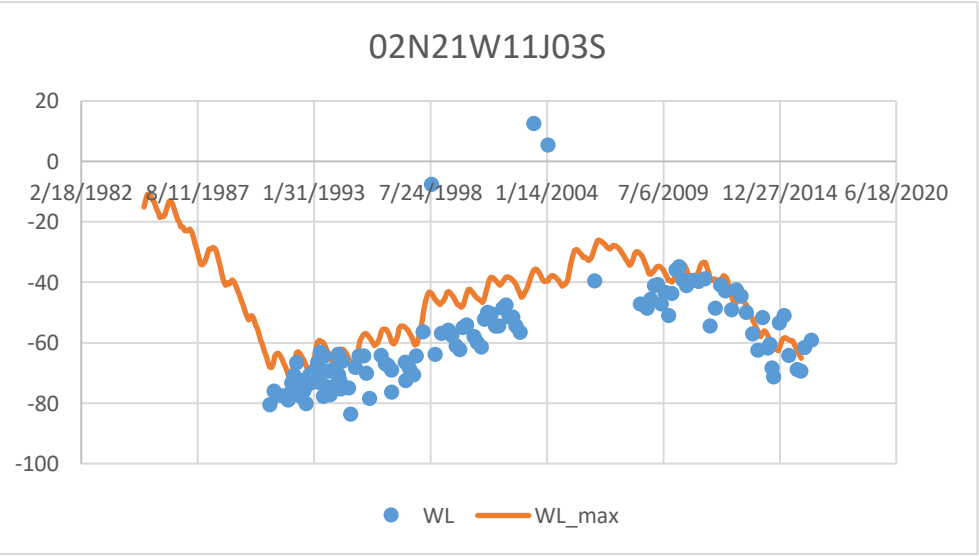
02N21W08L02S	641	0	1041	0	1041
02N21W08L02S	9	13	2.3	25.1	20.2
02N21W08L02S	10		-1.4	24.7	18.4
	G.S.	229.381	OBS #	626	



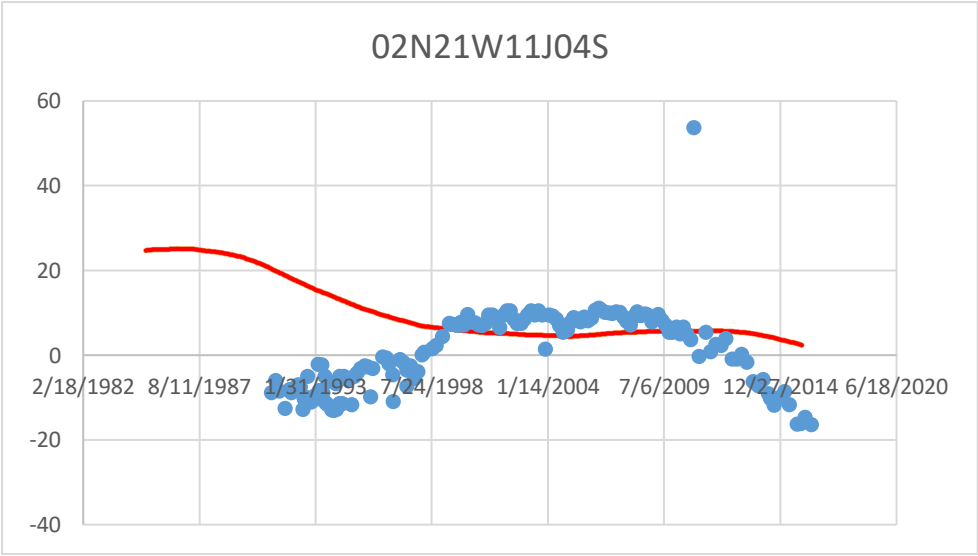
02N21W10G03S	1080	0	1560	0	1605
02N21W10G03S	9	13	38.7	40.8	38.7
02N21W10G03S	8		-1.2	18.1	15.6
	G.S.	388.739	OBS #	27	



02N21W11J02S	375	0	1150	0	1100
02N21W11J02S	7	9	27.9	43.1	29.9
02N21W11J02S	7		28.3	43.3	30.3
	G.S.	395.778	OBS #	64	

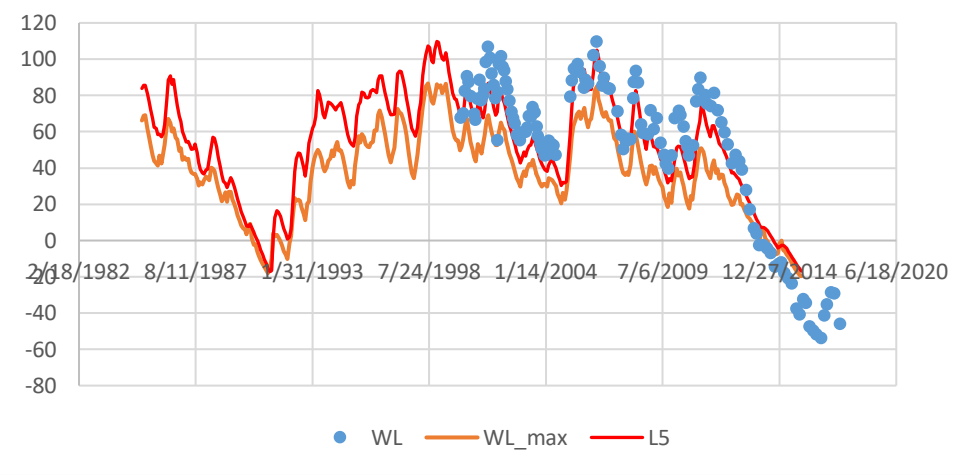


02N21W11J03S	1018	0	1078	0	1078
02N21W11J03S	9	12	-7.0	11.9	9.6
02N21W11J03S	13		0.4	9.3	5.4
	G.S.	375.488	OBS #	122	

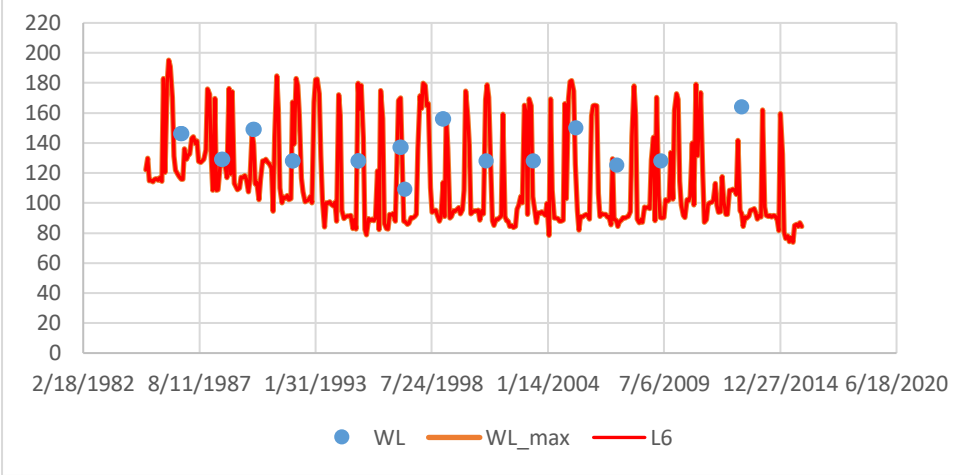


02N21W11J04S	615	0	655	0	655
02N21W11J04S	7	7	-8.3	15.2	11.6
02N21W11J04S	8		-8.3	15.2	11.6
	G.S.	375.488	OBS #	159	

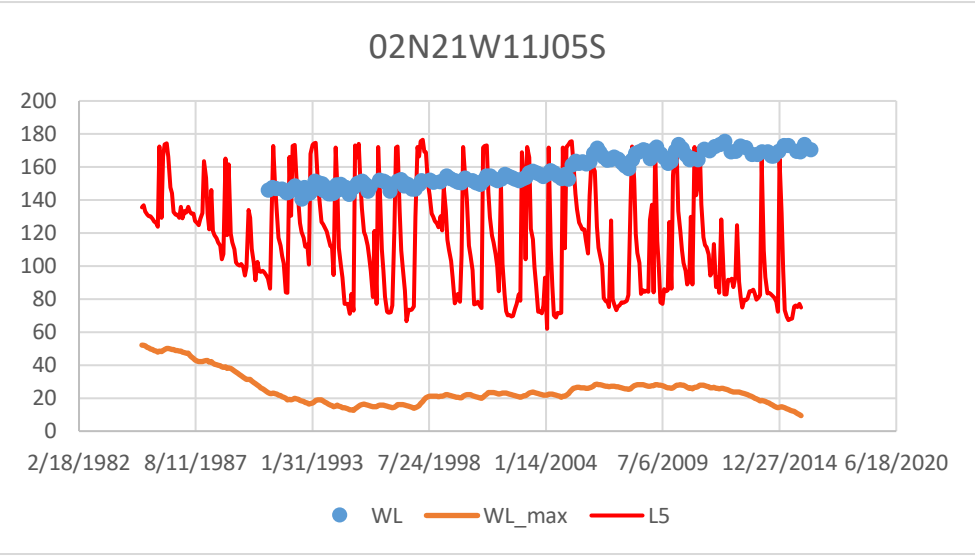




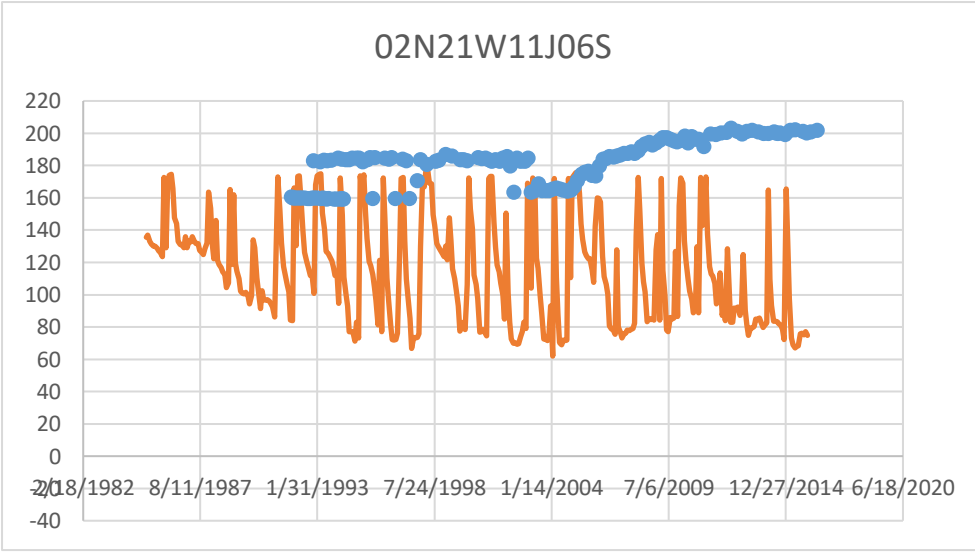
02N21W07R01S	520	0	1244	0	1244
02N21W07R01S	7	13	21.8	25.5	23.9
02N21W07R01S	5		6.9	12.0	10.5
	G.S.	144.564	OBS #	127	



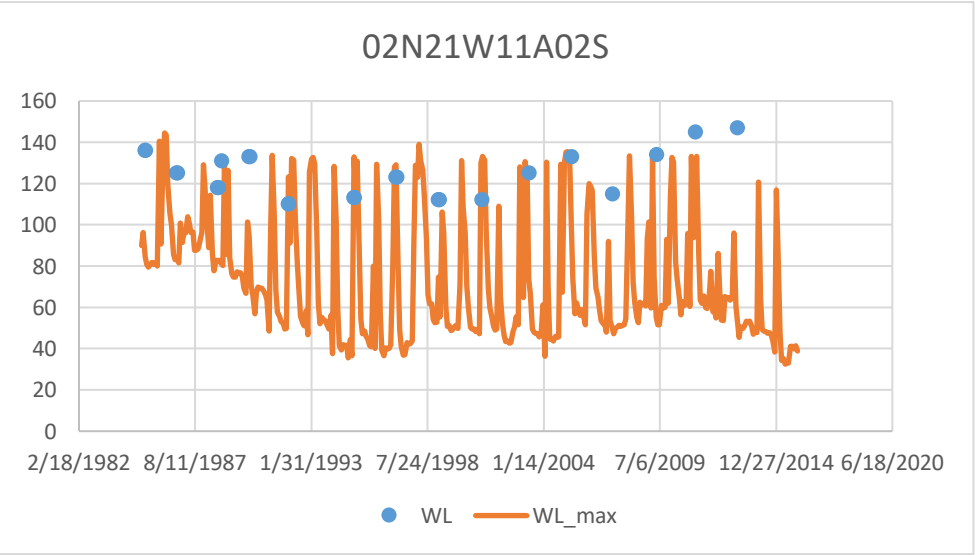
02N21W01L01S	590	0	1030	0	1030
02N21W01L01S	7	9	8.9	36.5	32.5
02N21W01L01S	6		8.9	36.5	32.5
	G.S.	507.823	OBS #	21	



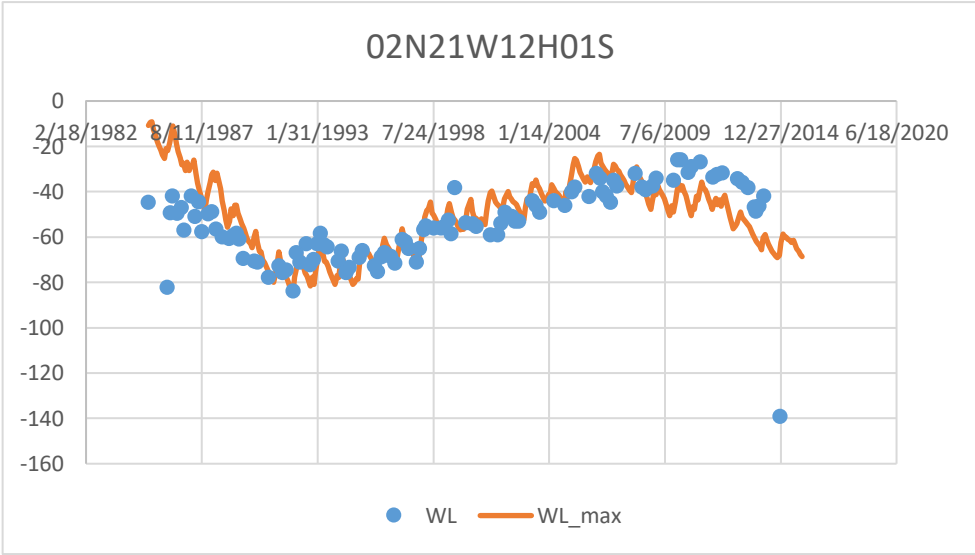
02N21W11J05S	340	0	380	0	380
02N21W11J05S	7	7	135.2	135.4	135.2
02N21W11J05S	1	375.488	43.4	55.3	47.6
	G.S.	375.488	OBS #	159	



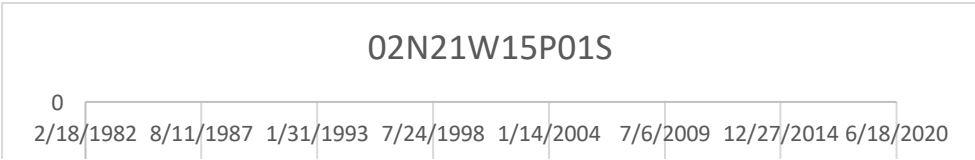
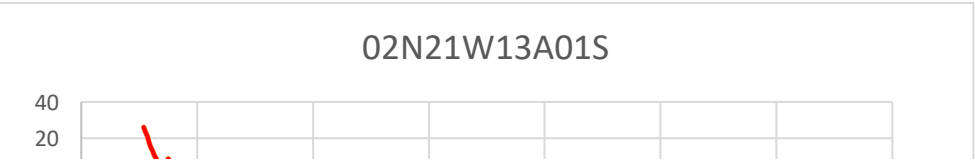
02N21W11J06S	190	0	230	0	230
02N21W11J06S	1	6	68.8	78.4	69.6
02N21W11J06S	1	375.488	68.8	78.4	69.6
	G.S.	375.488	OBS #	142	

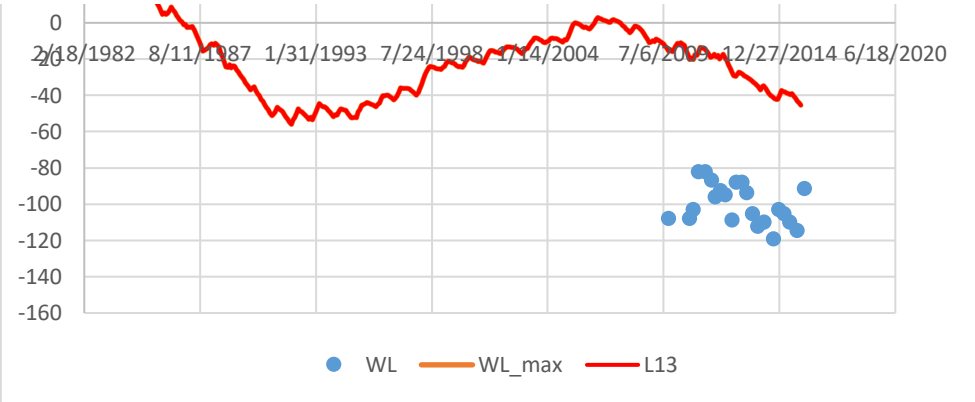


02N21W11A02S	407	0	740	0	740
02N21W11A02S	7	7	33.6	45.0	39.2
02N21W11A02S	6		33.6	45.0	39.2
	G.S.	453.038	OBS #	24	

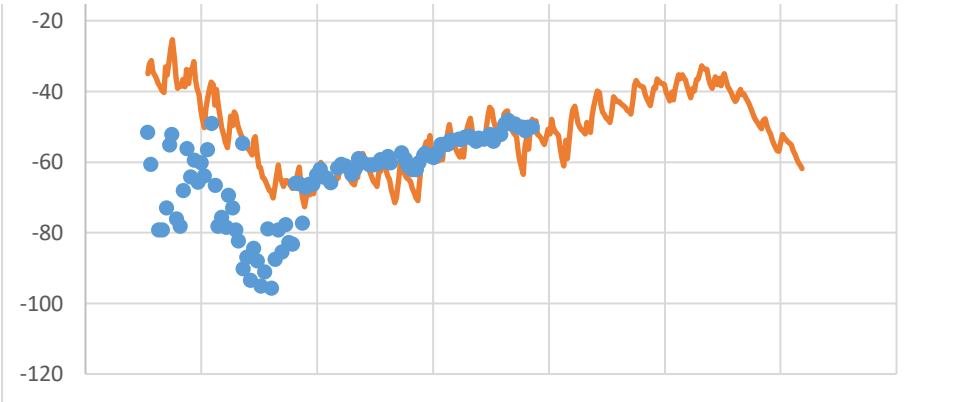


02N21W12H01S	928	0	1765	0	1784
02N21W12H01S	9	13	-4.0	15.0	10.5
02N21W12H01S	9		-4.0	15.0	10.5
	G.S.	417.588	OBS #	108	

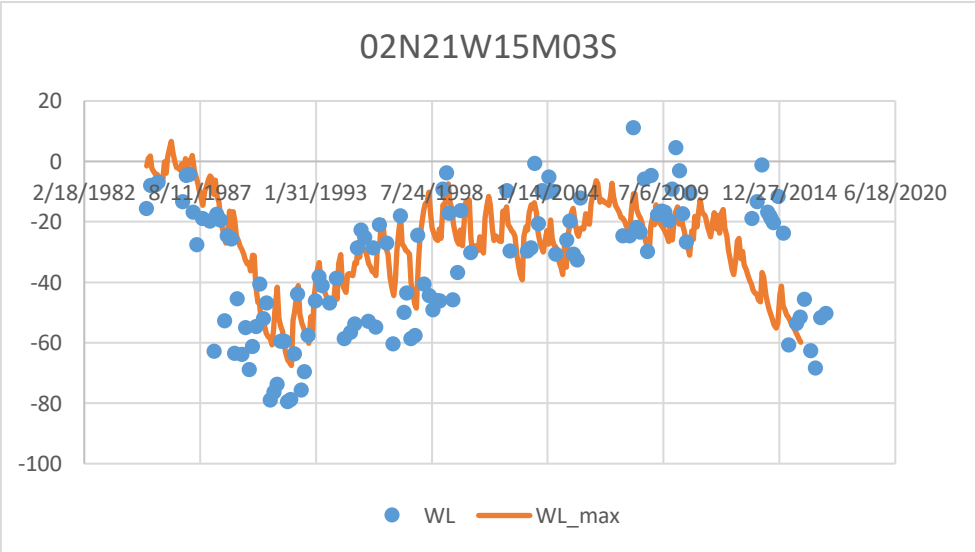




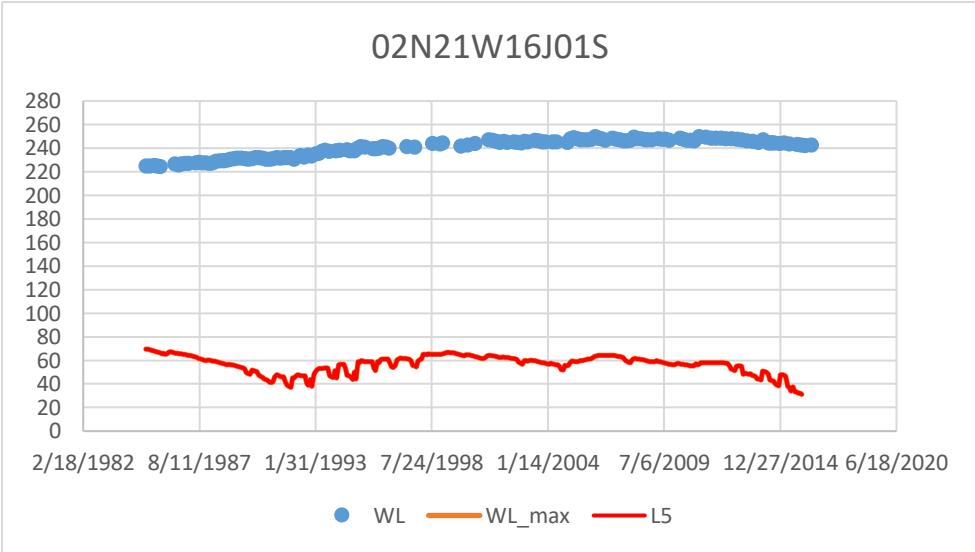
02N21W13A01S	0	0	0	0	0
02N21W13A01S	13	13	-84.3	99.4	84.3
02N21W13A01S	13		-84.3	99.4	84.3
	G.S.	539.804	OBS #	22	



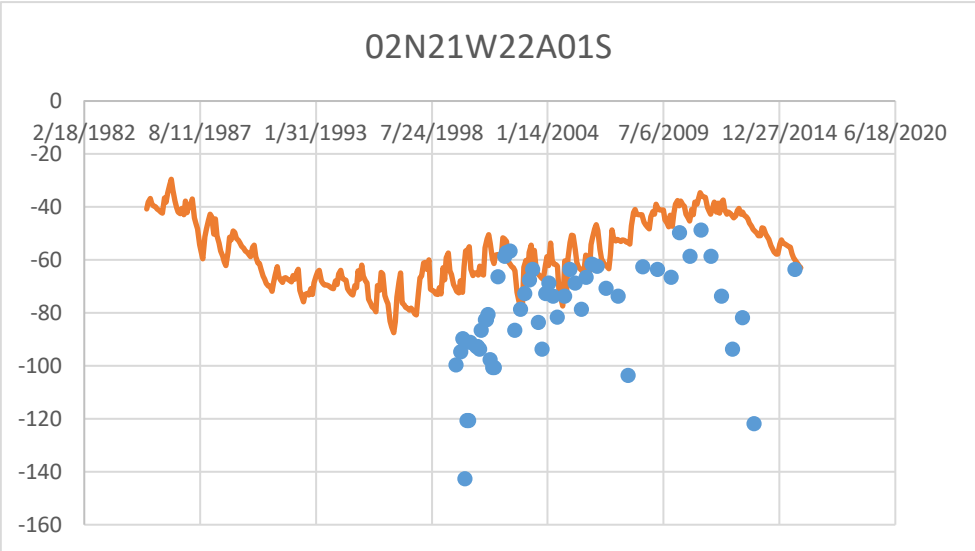
02N21W15P01S	1120	0	1390	0	1420
02N21W15P01S	13	13	-9.6	17.4	12.1
02N21W15P01S	13		-9.6	17.4	12.1
	G.S.	348.318	OBS #	104	



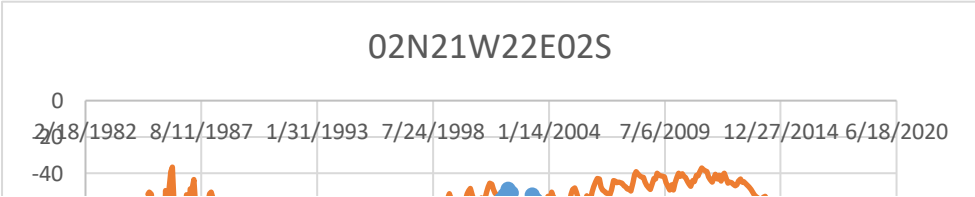
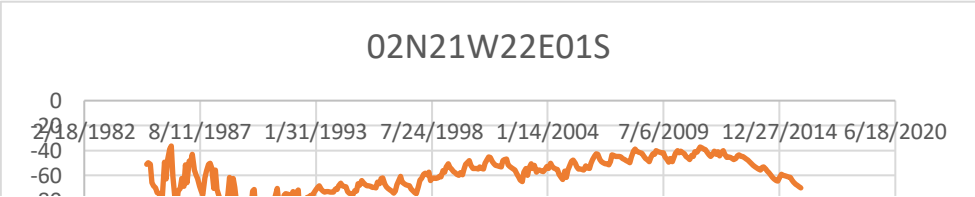
02N21W15M03S	406	0	1030	0	1030
02N21W15M03S	7	12	-3.0	17.4	13.6
02N21W15M03S	11		3.2	16.7	13.2
	G.S.	273.82	OBS #	120	

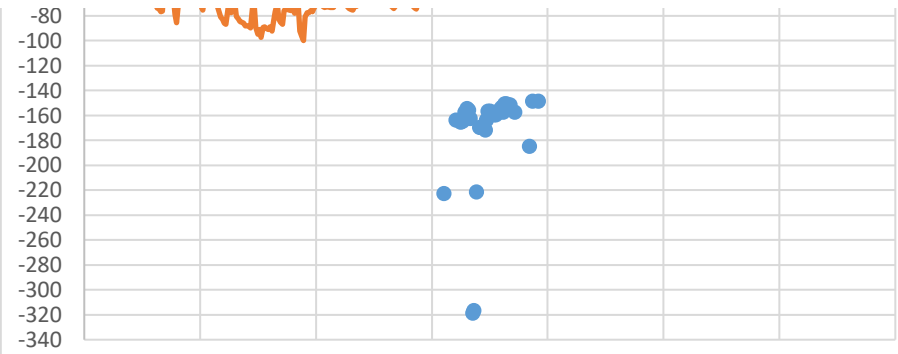


02N21W16J01S	182	0	295	0	400
02N21W16J01S	5	7	184.1	184.4	184.1
02N21W16J01S	2	255.776	184.1	184.4	184.1
	G.S.	255.776	OBS #	142	

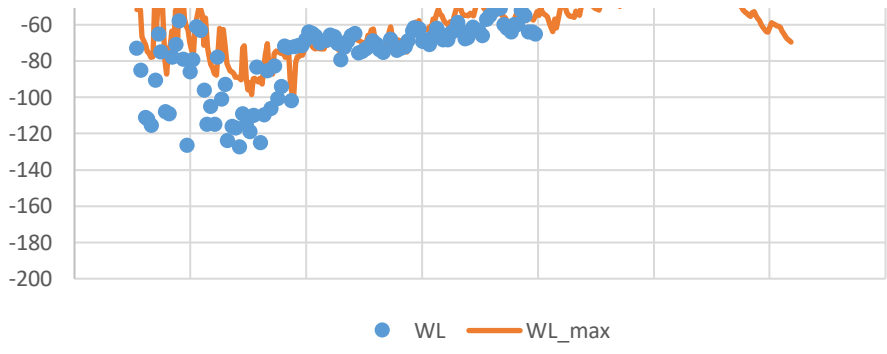


02N21W22A01S	780	0	1400	0	1400
02N21W22A01S	13	13	-23.7	30.1	23.9
02N21W22A01S	13		-23.7	30.1	23.9
	G.S.	472.362	OBS #	54	

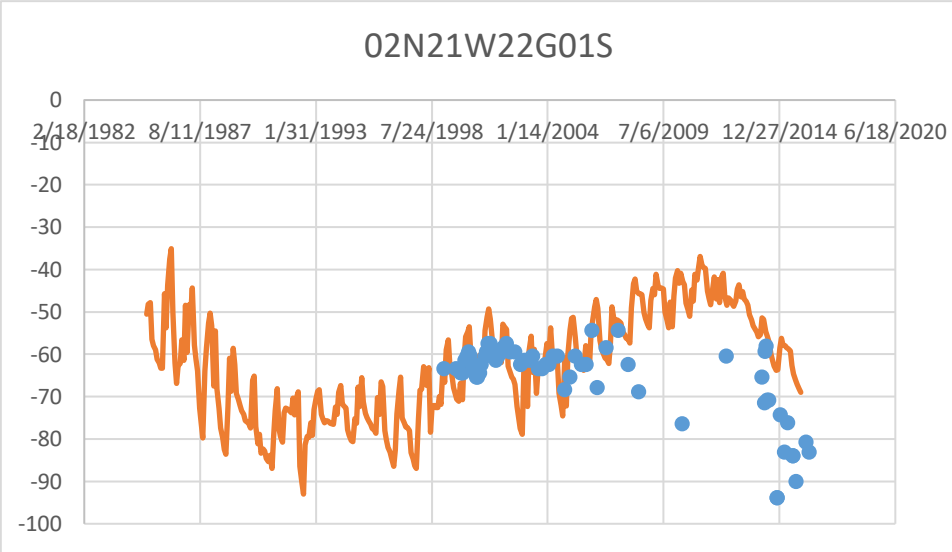




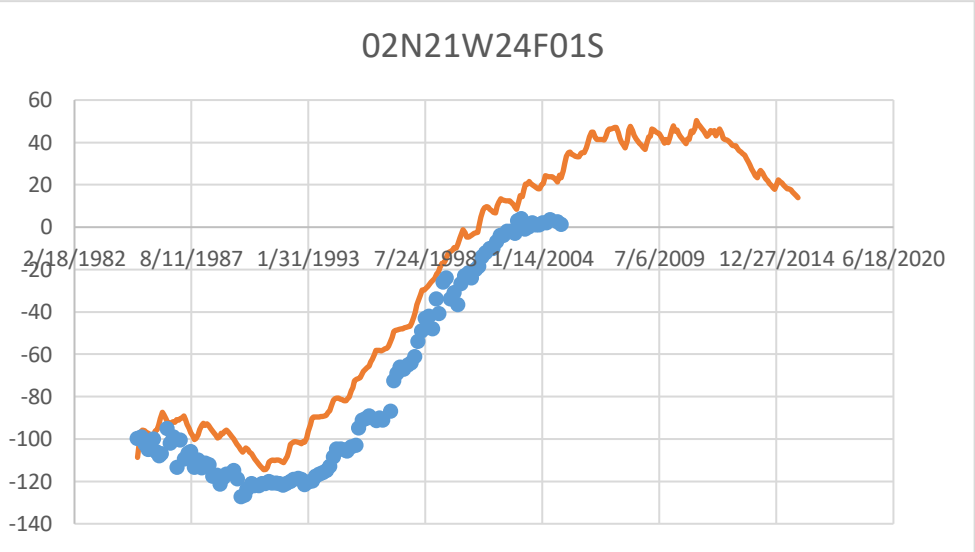
02N21W22E01S	1000	0	1370	0	1393
02N21W22E01S	13	13	-122.4	129.1	122.4
02N21W22E01S	13		-122.4	129.1	122.4
	G.S.	335.964	OBS #	30	



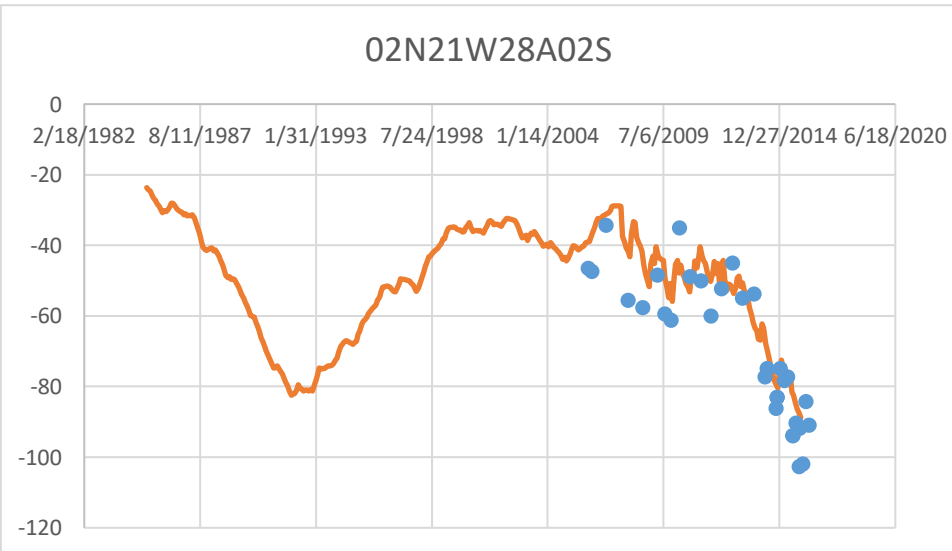
02N21W22E02S	0	0	0	0	0
02N21W22E02S	0	12	-11.3	18.1	12.8
02N21W22E02S	13		-11.3	18.1	12.8
	G.S.	340.38	OBS #	111	



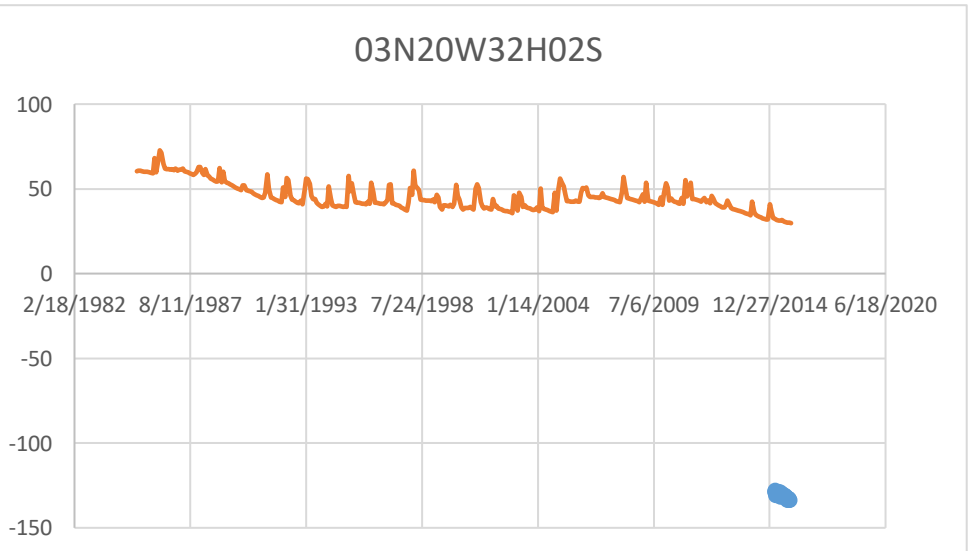
02N21W22G01S	603	0	903	0	903
02N21W22G01S	12	13	-6.2	11.6	7.8
02N21W22G01S	13		-6.2	11.6	7.8
	G.S.	421.901	OBS #	65	



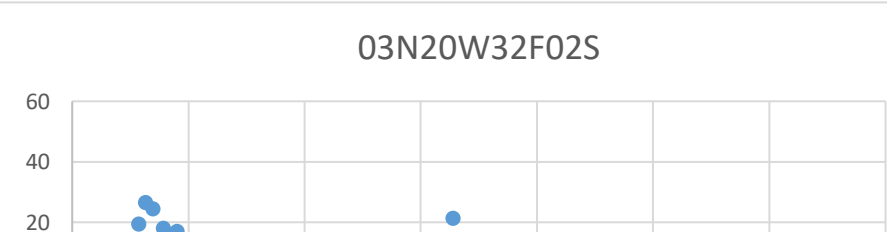
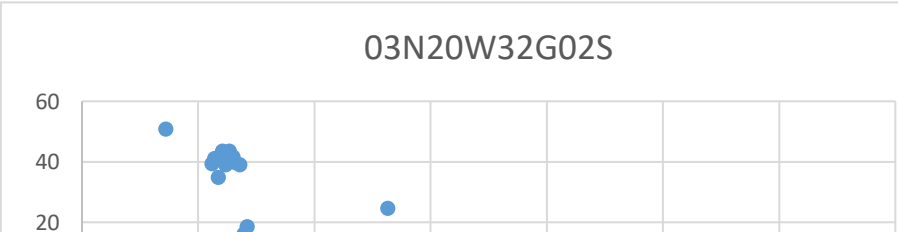
02N21W24F01S	0	0	0	702	-702
02N21W24F01S	0	9	-18.0	19.3	18.2
02N21W24F01S	13		-12.5	15.5	13.2
	G.S.	330.235	OBS #	116	

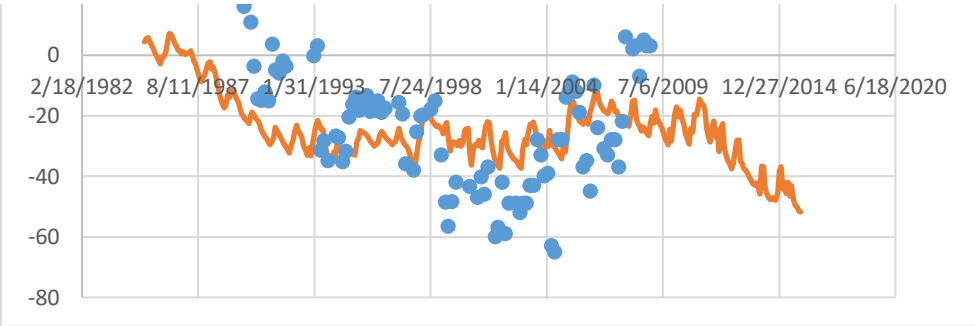


02N21W28A02S	550	0	800	0	810
02N21W28A02S	11	12	-5.2	8.3	7.3
02N21W28A02S	13		-4.1	7.8	6.5
	G.S.	216.014	OBS #	29	

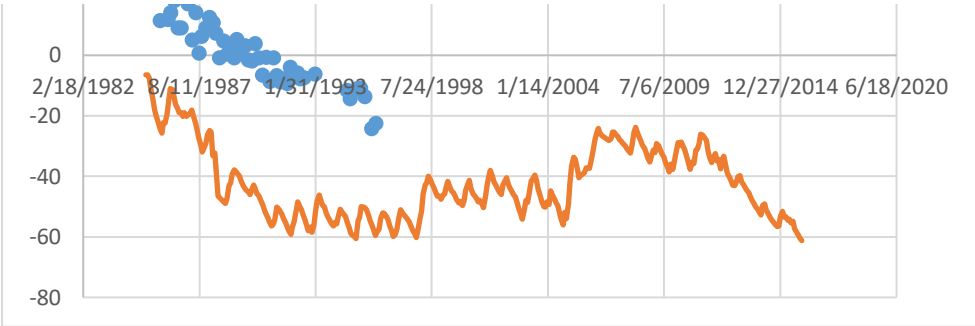


03N20W32H02S	762	0	1090	0	1090
03N20W32H02S	9	13	-162.2	162.2	162.2
03N20W32H02S	13		-146.0	146.0	146.0
	G.S.	781.362	OBS #	40	

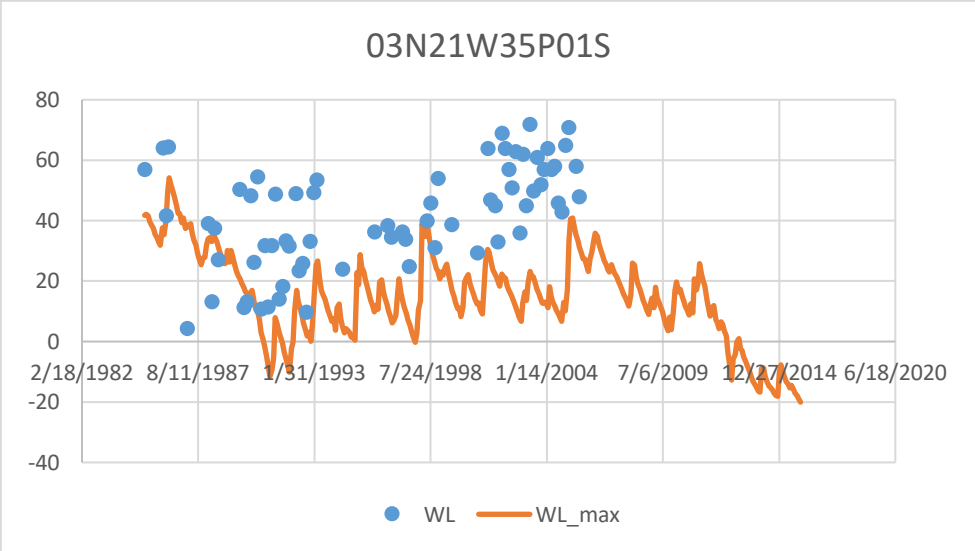




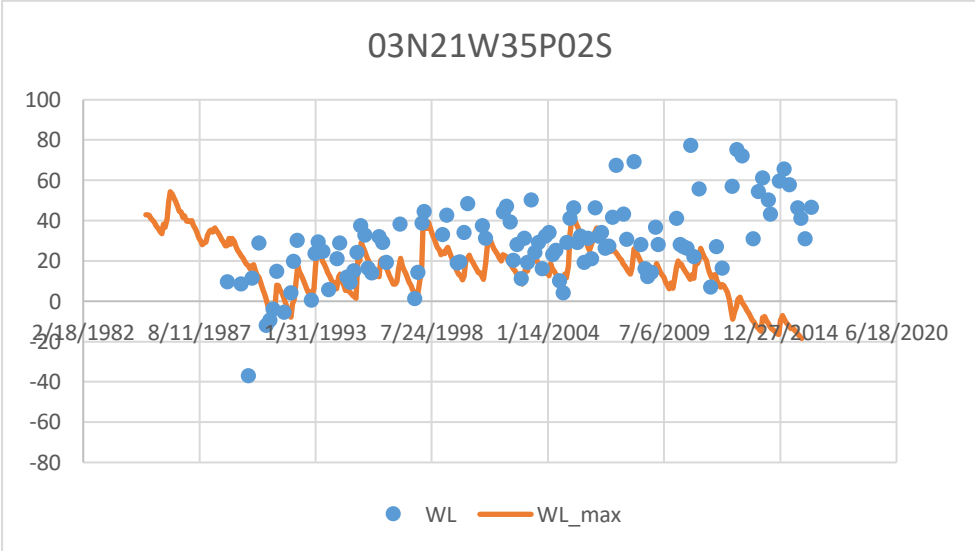
03N20W32G02S	1295	0	1540	0	1540
03N20W32G02S	13	13	6.5	23.6	18.5
03N20W32G02S	10		-1.0	21.8	17.3
	G.S.	758.088	OBS #	105	



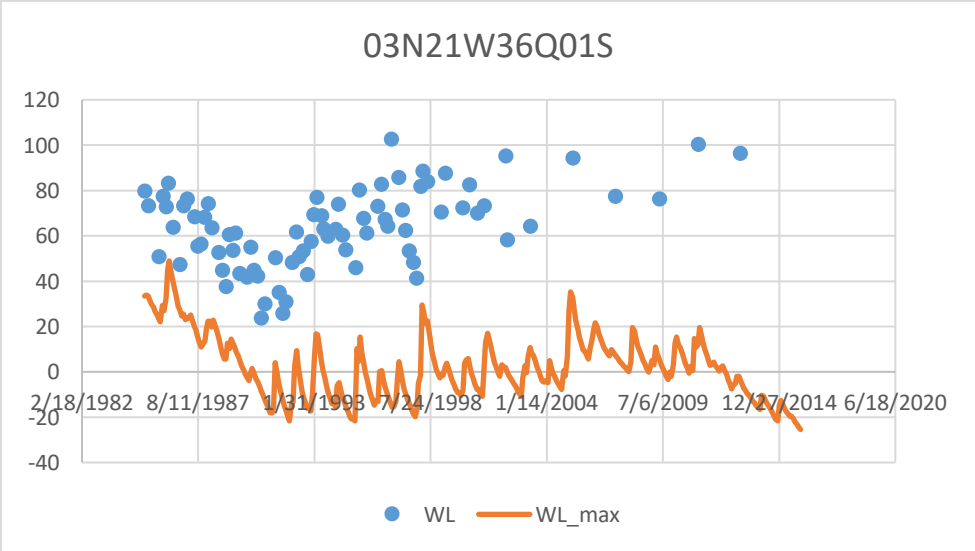
03N20W32F02S	1010	0	1510	0	1540
03N20W32F02S	13	13	44.7	50.2	44.7
03N20W32F02S	10		-0.7	33.5	22.4
	G.S.	775.683	OBS #	53	



03N21W35P01S	807	0	1879	0	1879
03N21W35P01S	8	13	25.0	30.4	27.0
03N21W35P01S	7		22.2	28.3	24.6
	G.S.	567.049	OBS #	70	



03N21W35P02S	790	0	1760	0	1760
03N21W35P02S	8	13	13.3	33.4	20.2
03N21W35P02S	7		12.4	33.2	19.9
	G.S.	562.322	OBS #	110	



03N21W36Q01S	860	0	1700	0	1700
03N21W36Q01S	8	13	59.1	61.7	59.1
03N21W36Q01S	7		57.2	60.0	57.2
	G.S.	577.639	OBS #	80	