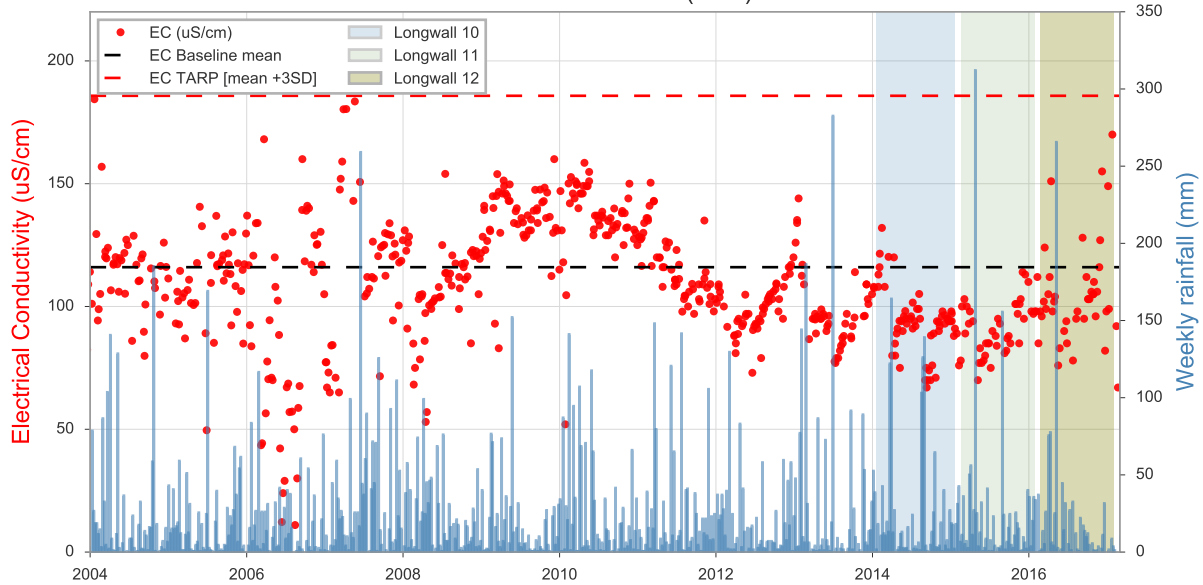


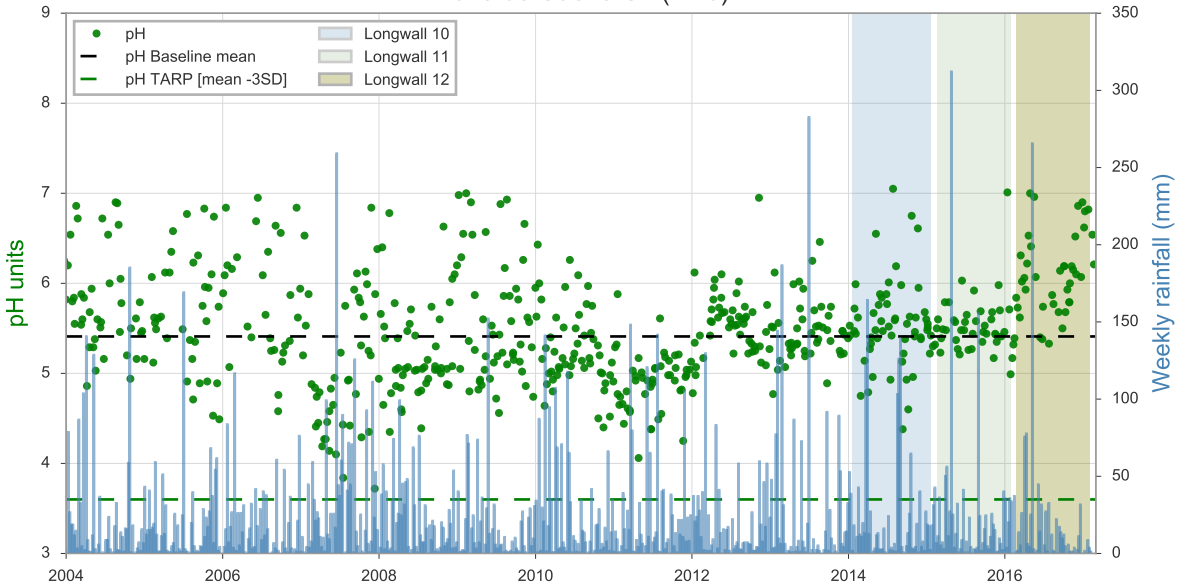
Appendix A

Water Quality Plots (Key Parameters) for all Monitoring Sites

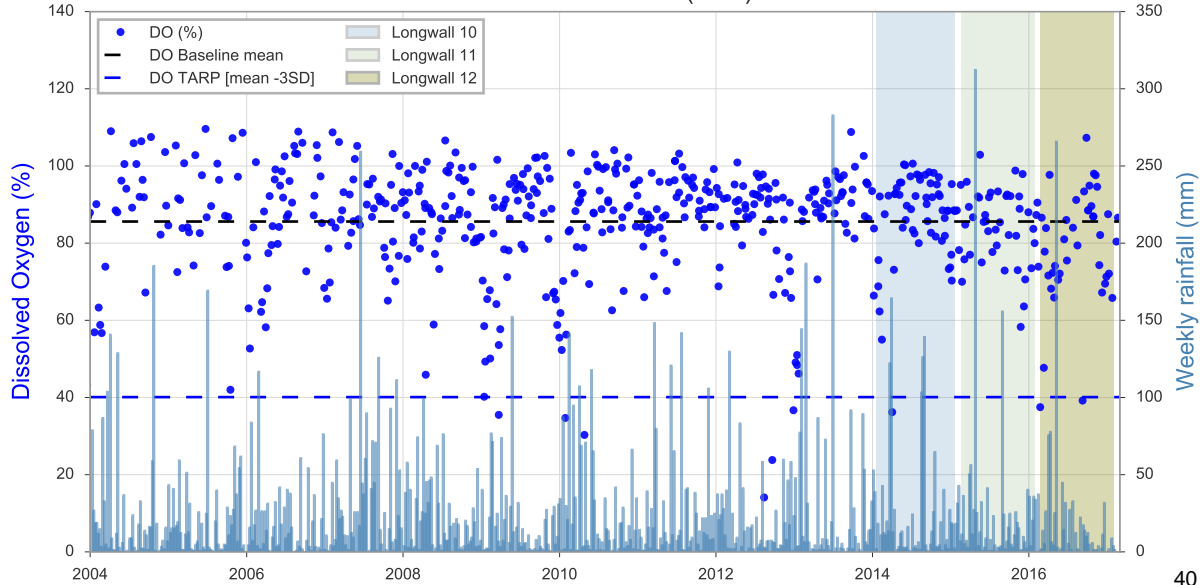
Donalds Castle Ck (FR6)



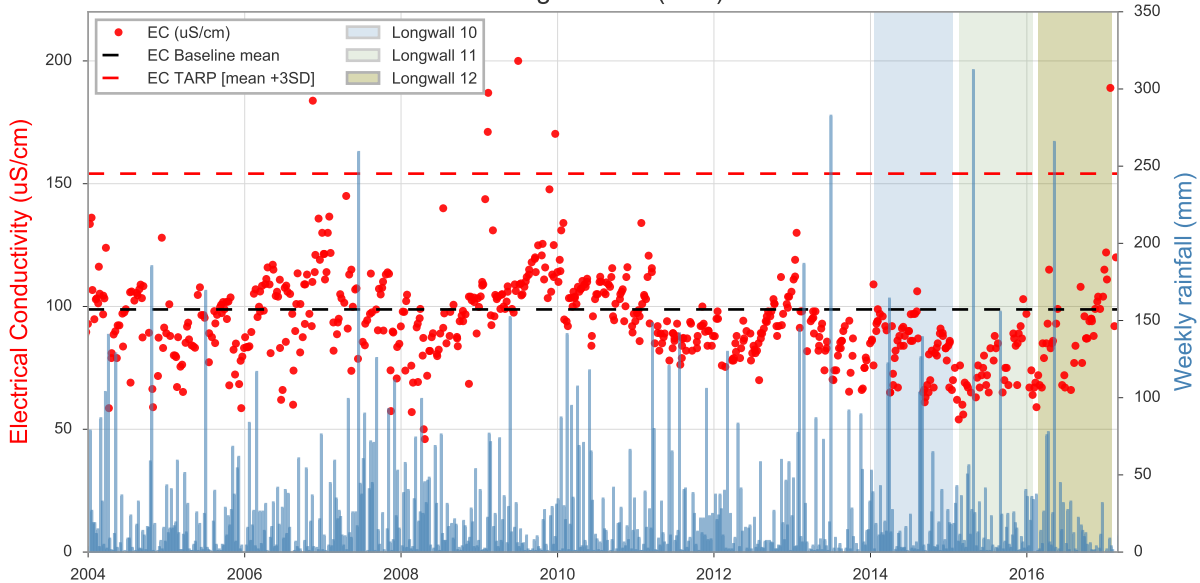
Donalds Castle Ck (FR6)



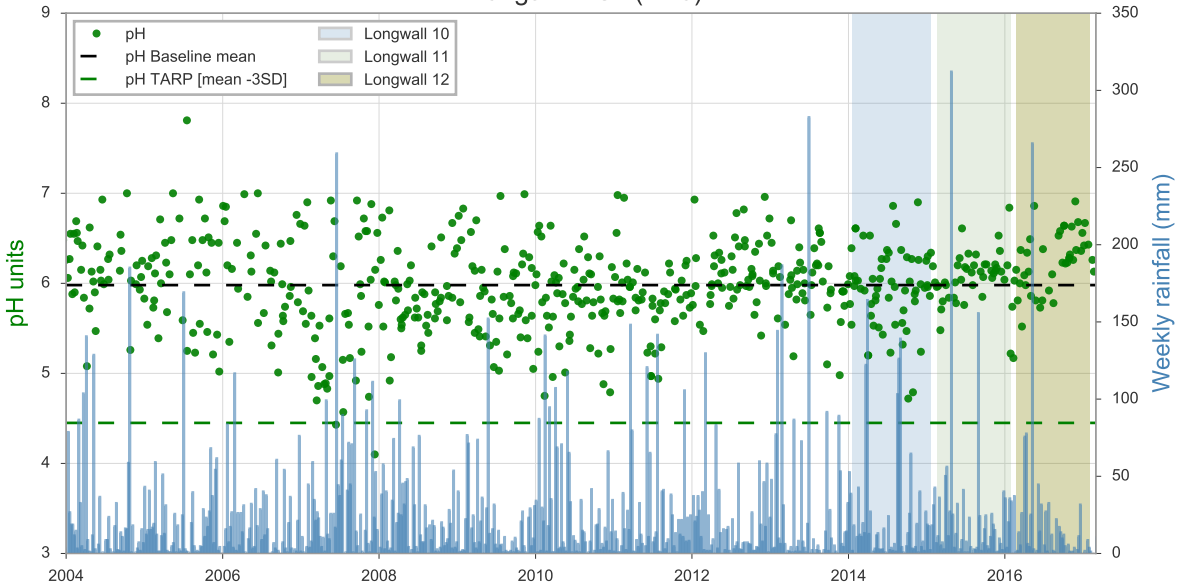
Donalds Castle Ck (FR6)



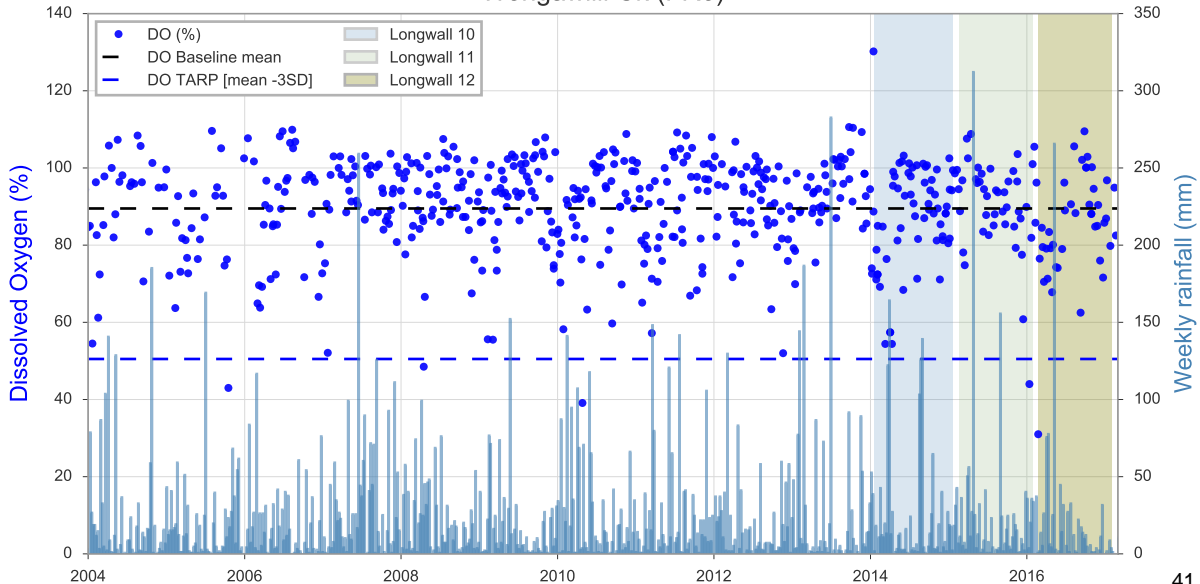
Wongawilli Ck (FR6)



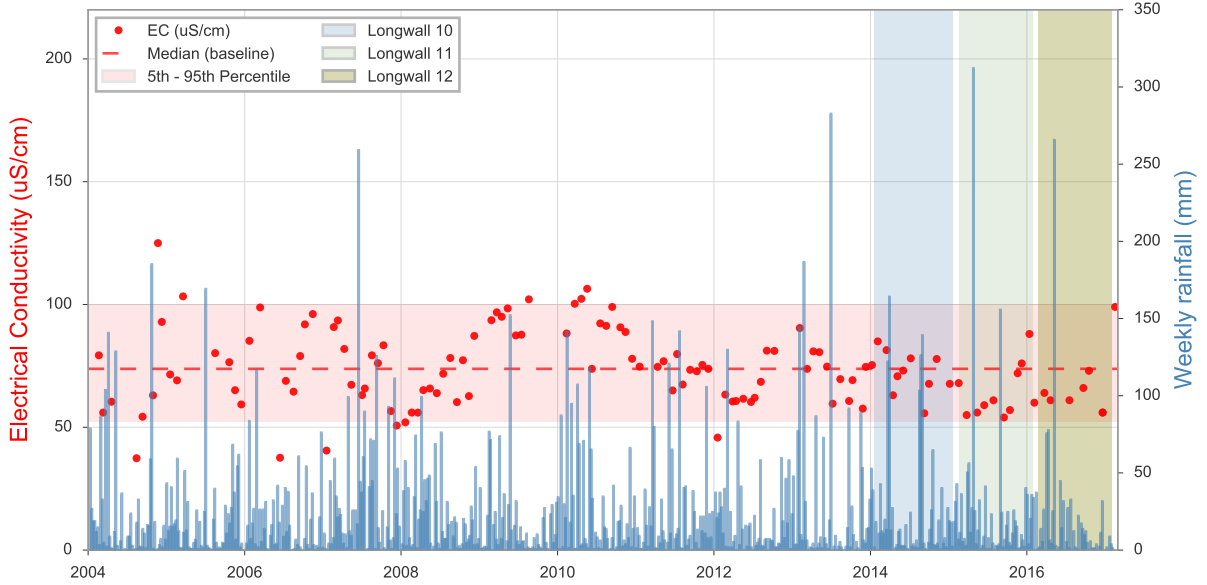
Wongawilli Ck (FR6)



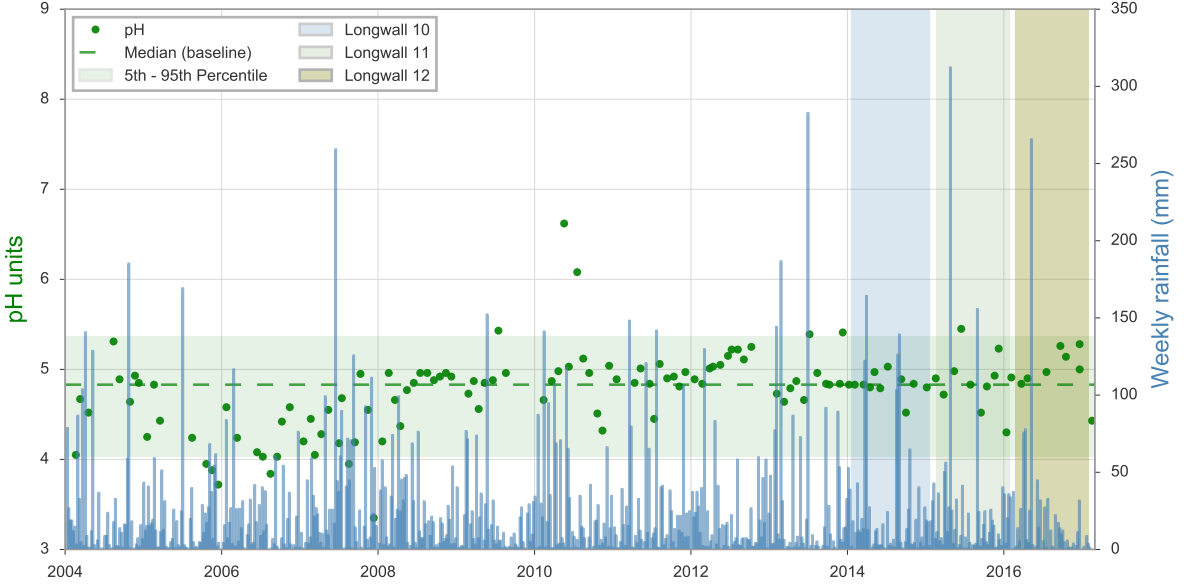
Wongawilli Ck (FR6)



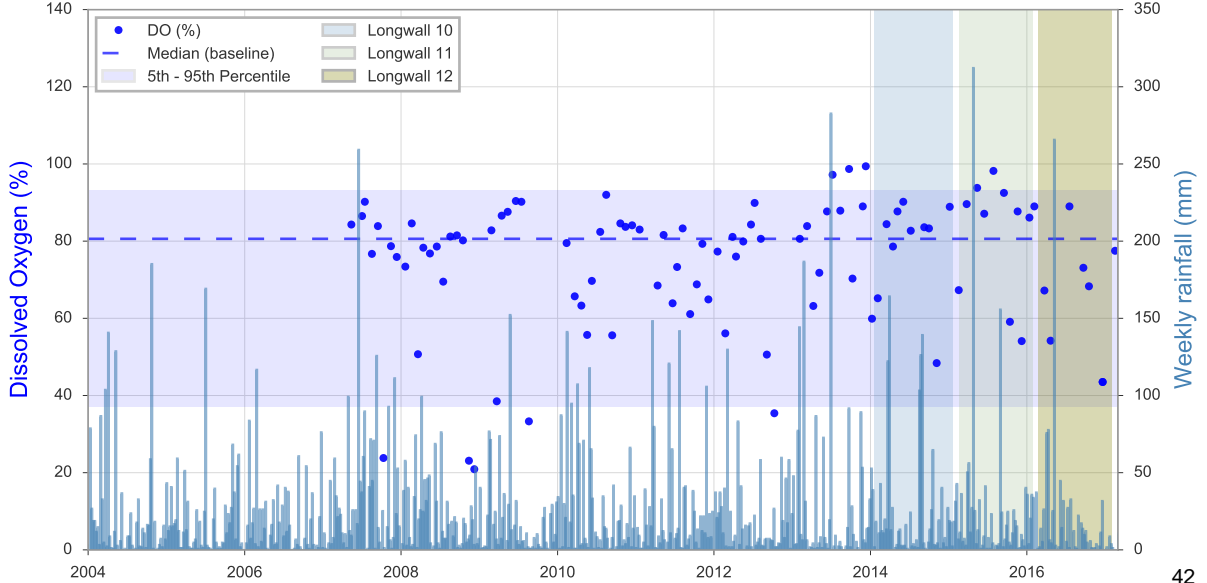
WWU1



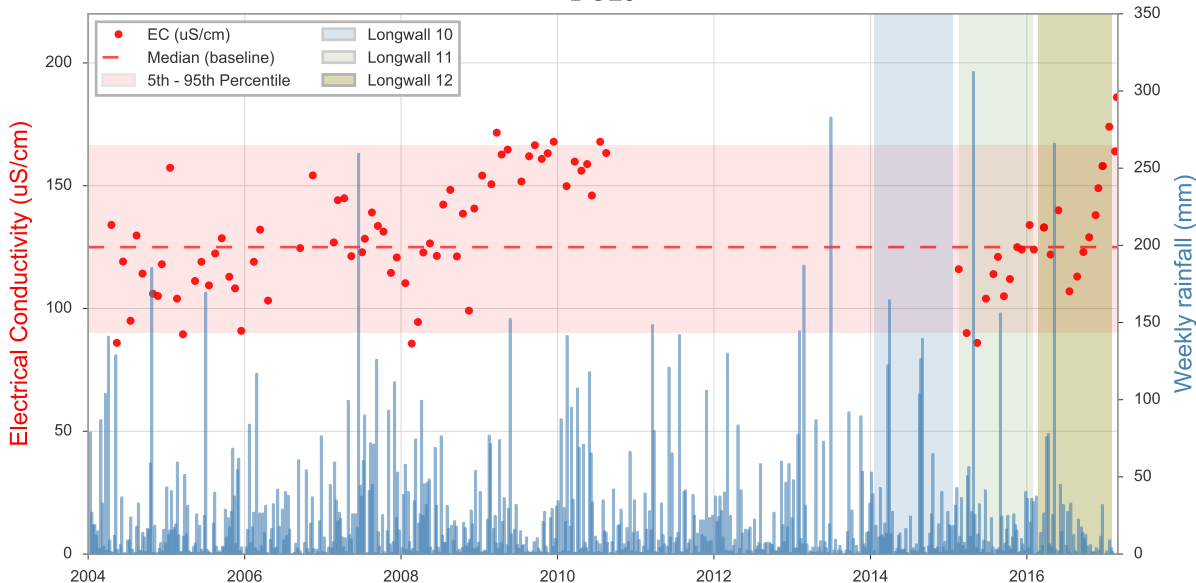
WWU1



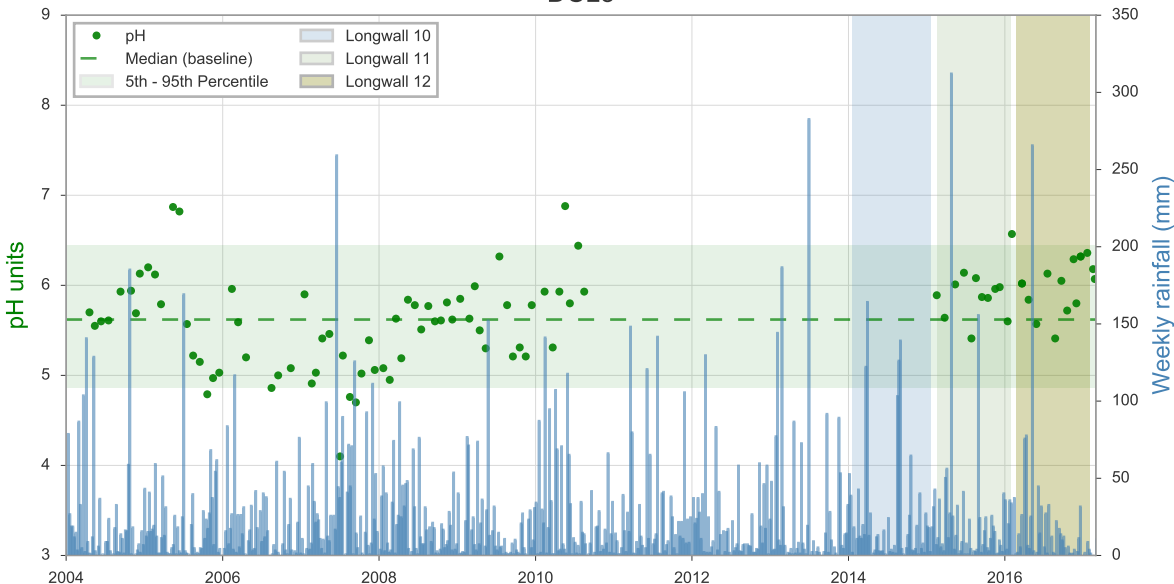
WWU1



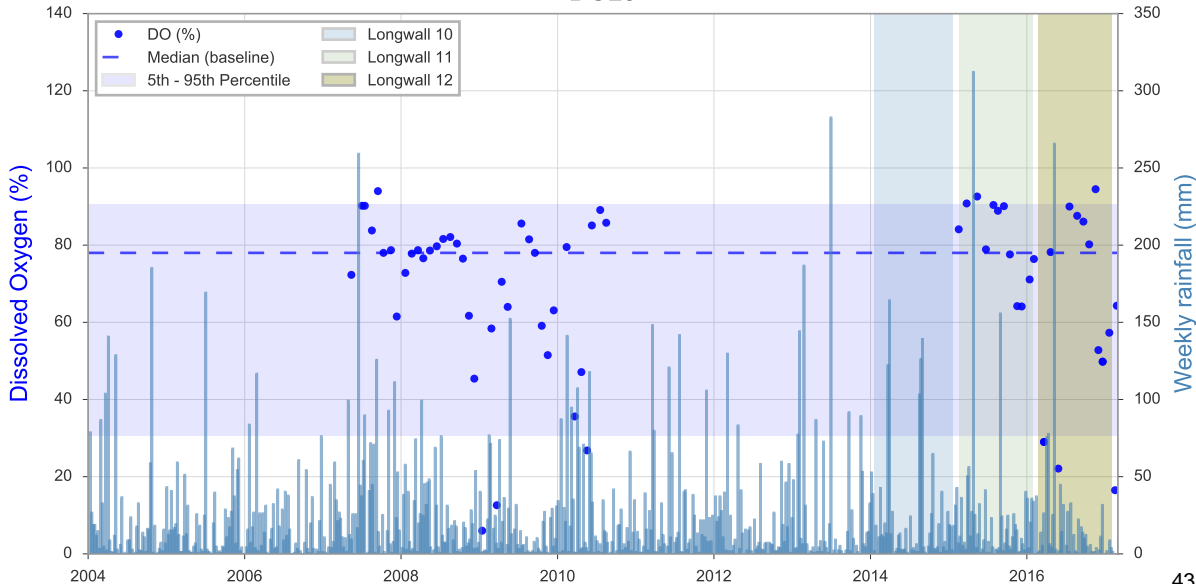
DCL3



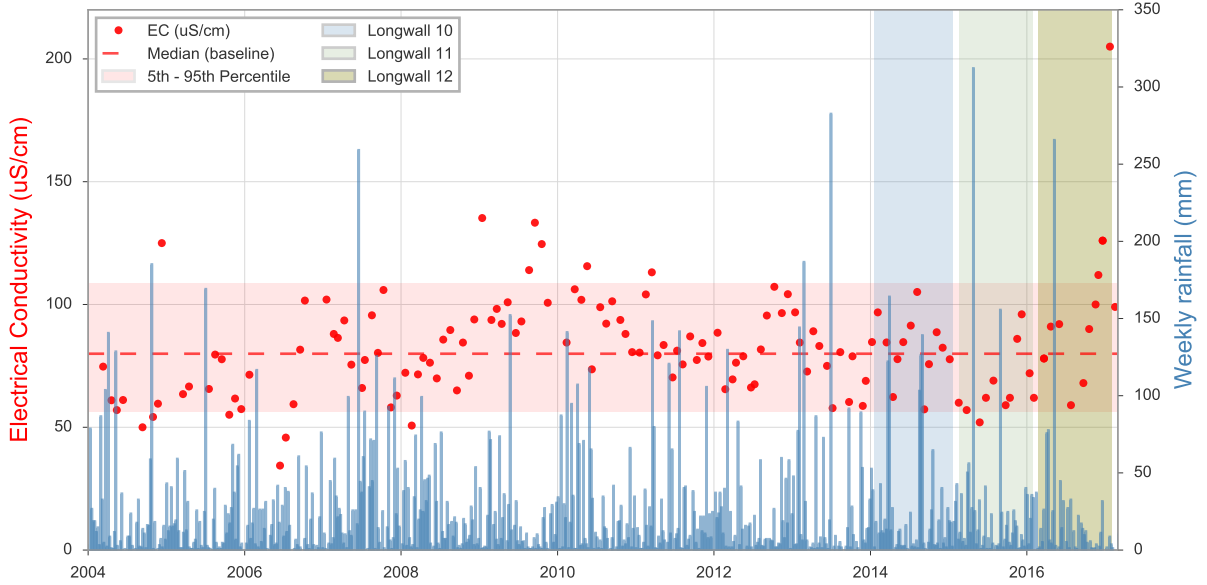
DCL3



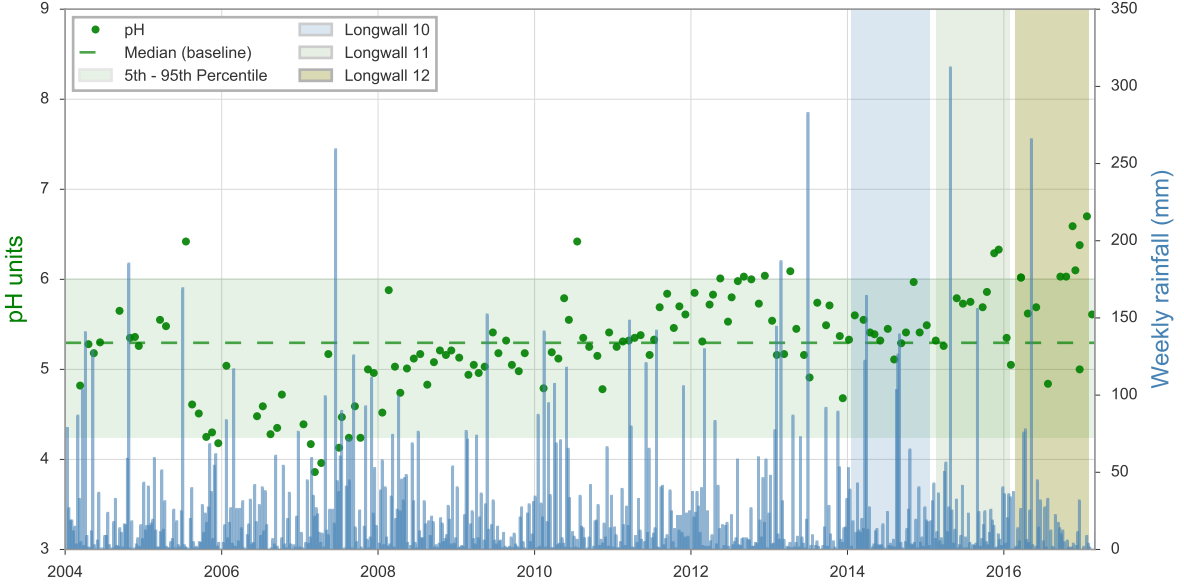
DCL3



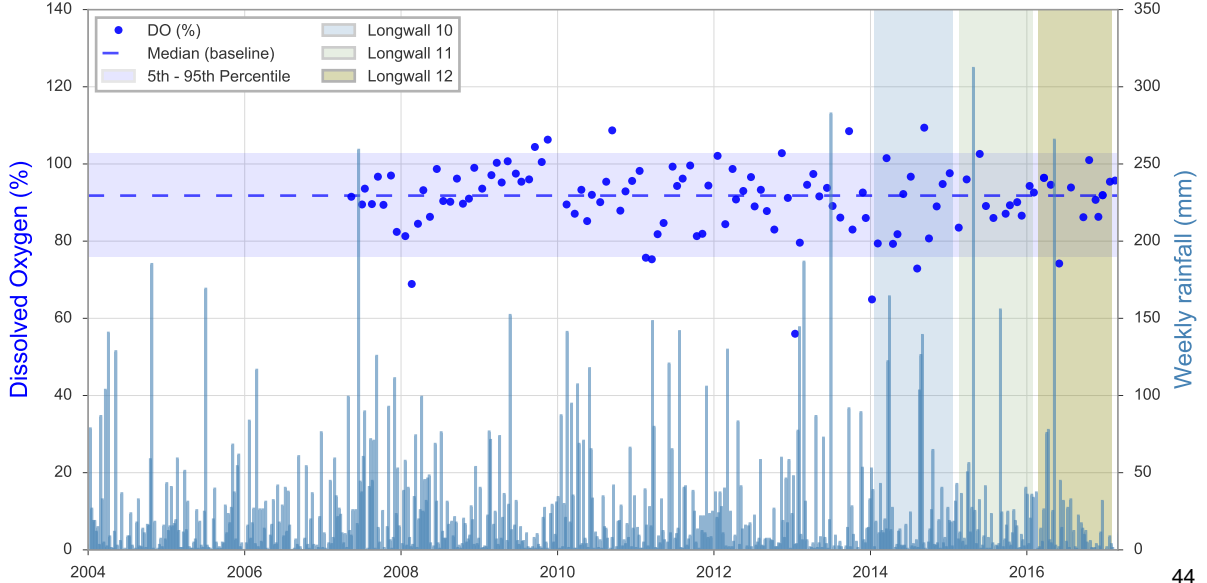
WWU4



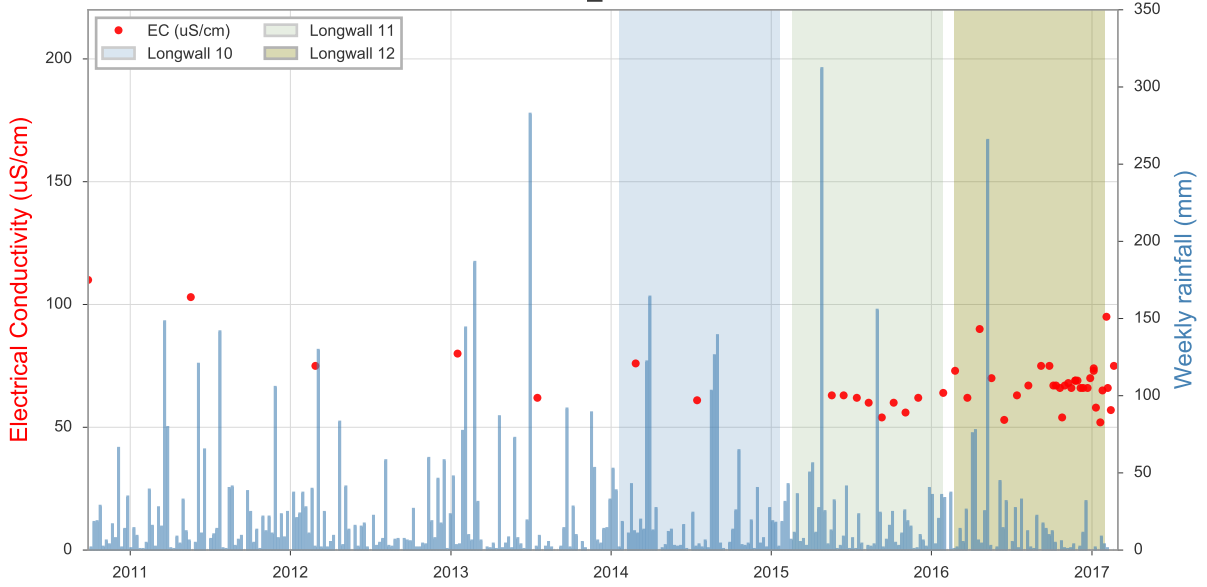
WWU4



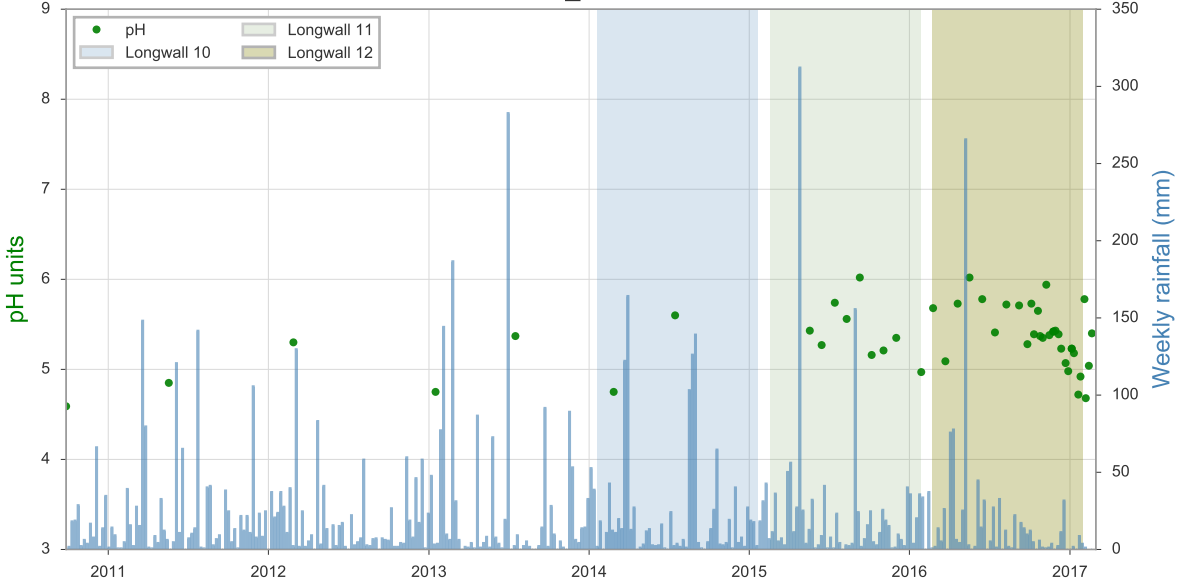
WWU4



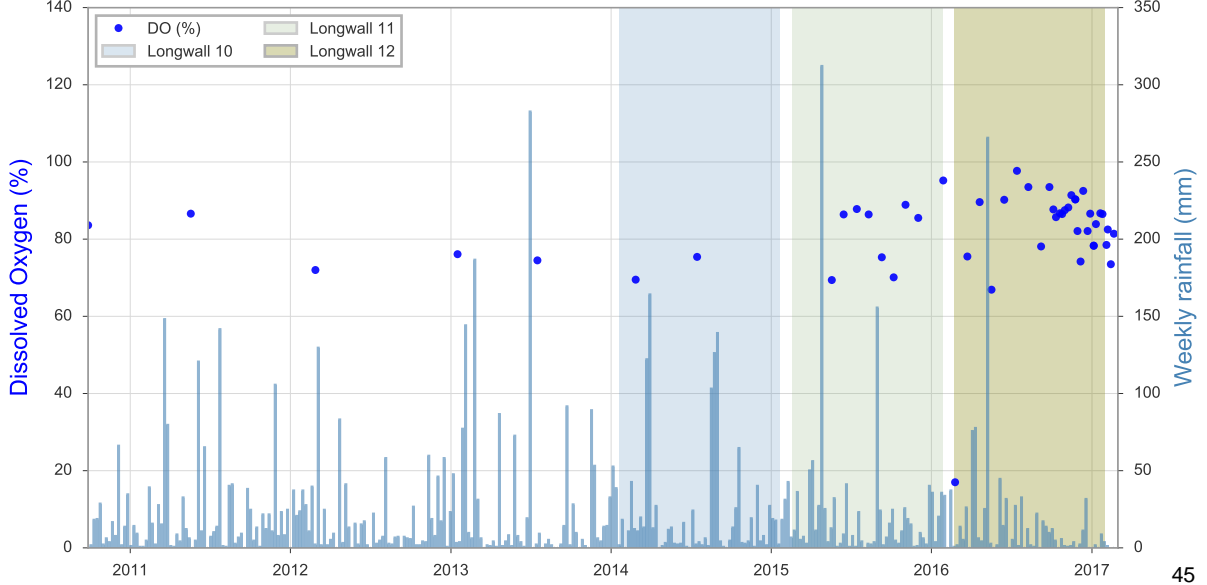
WC21_Pool 53



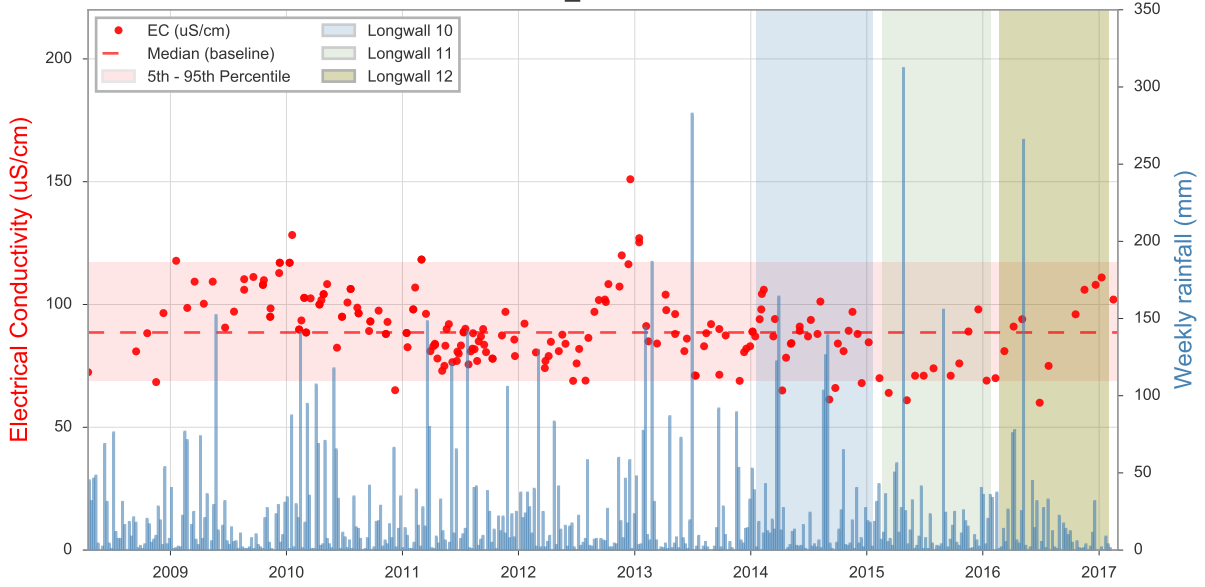
WC21_Pool 53



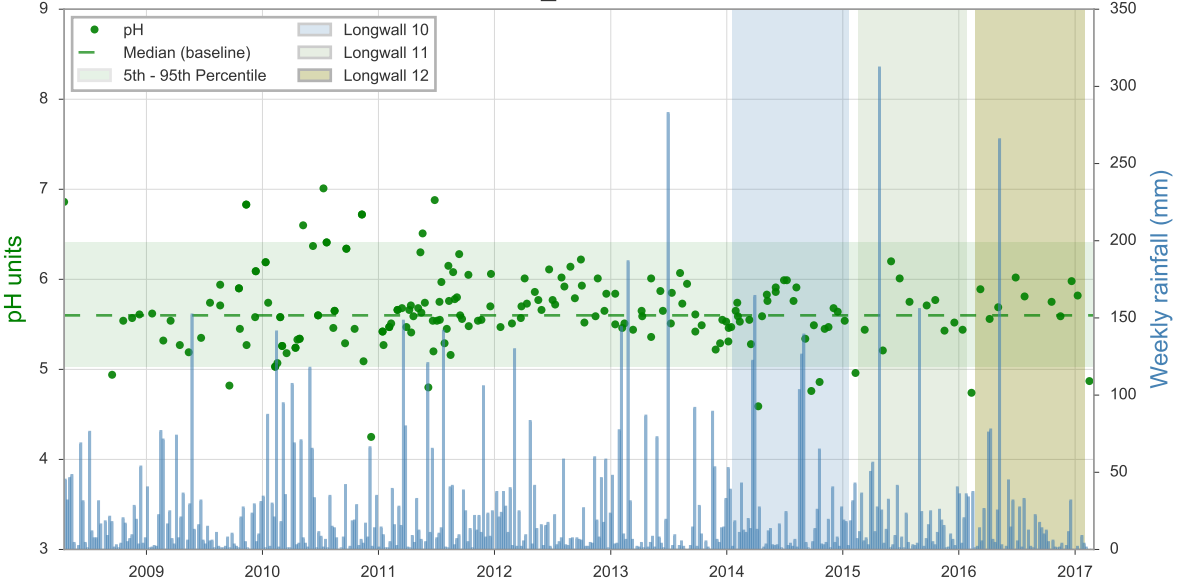
WC21_Pool 53



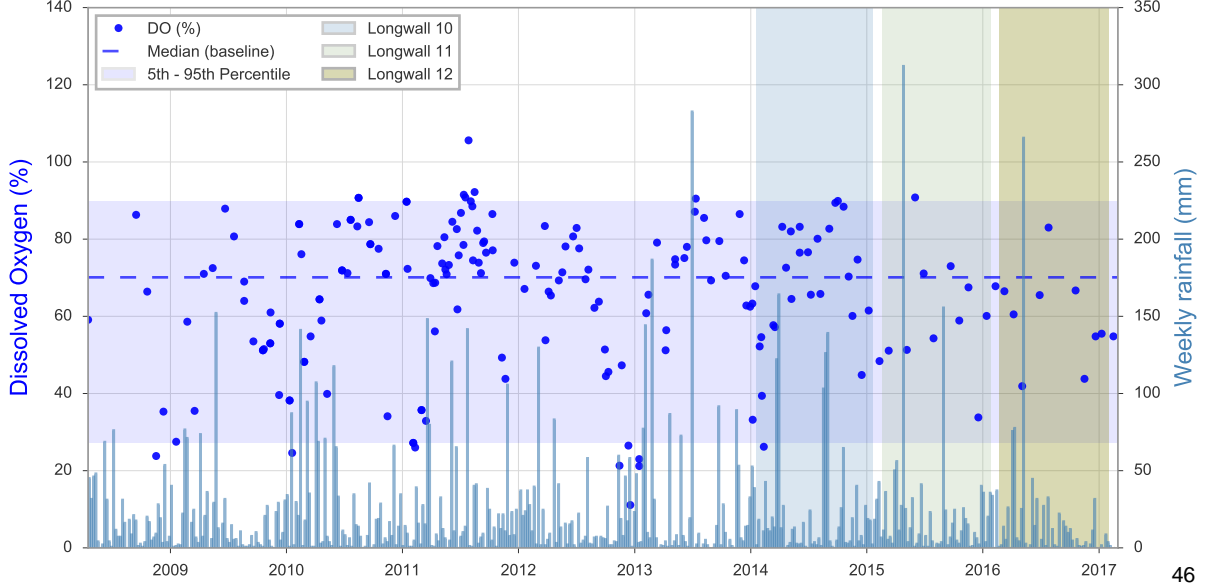
WC_Pool 43b



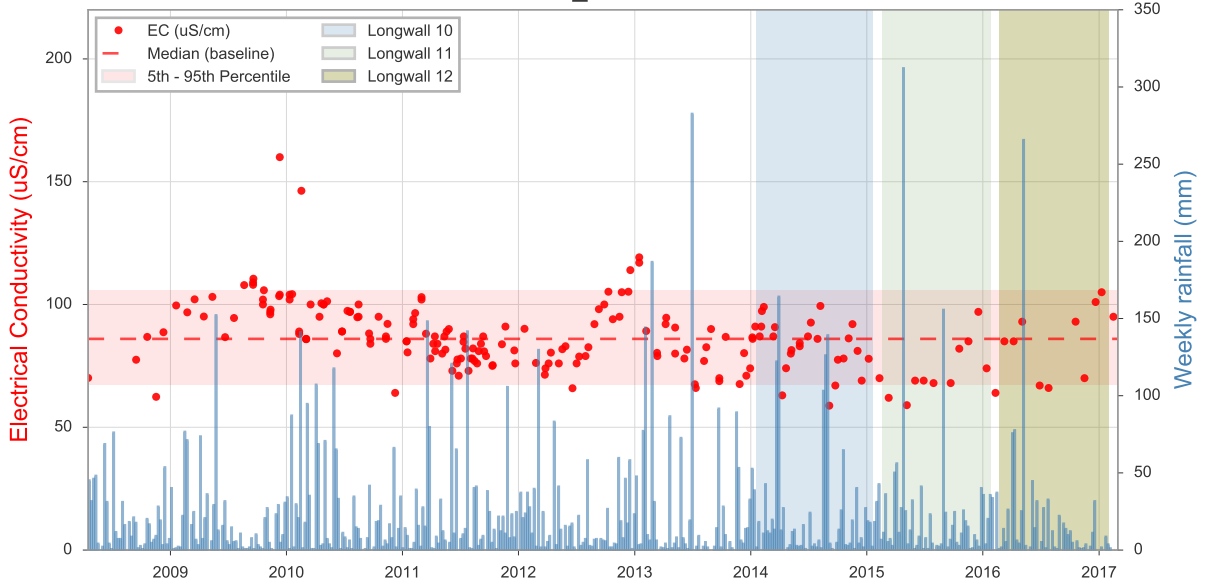
WC_Pool 43b



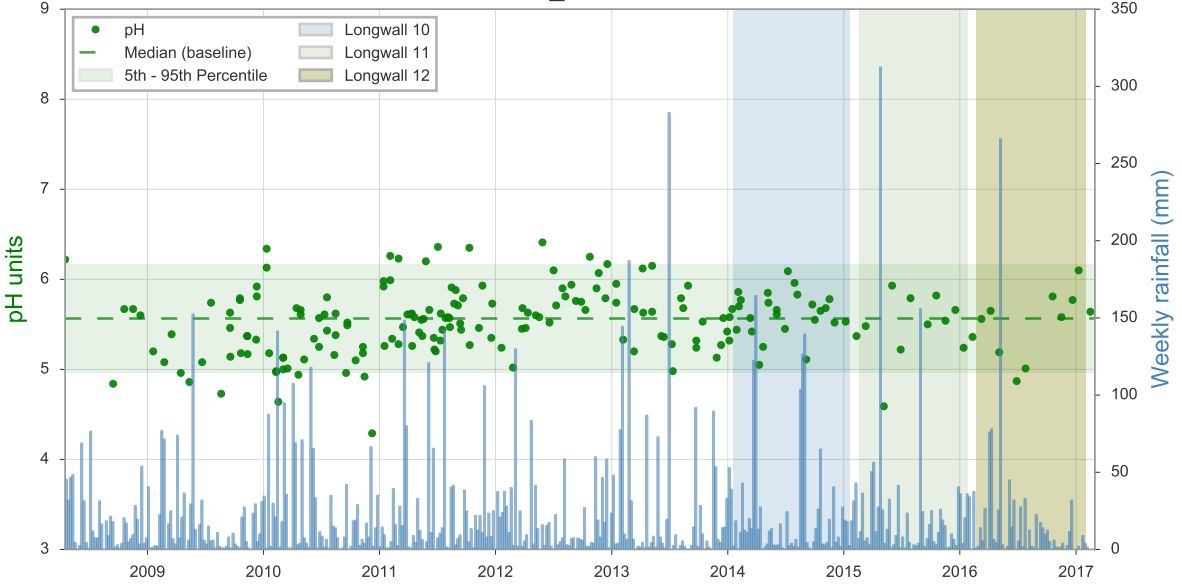
WC_Pool 43b



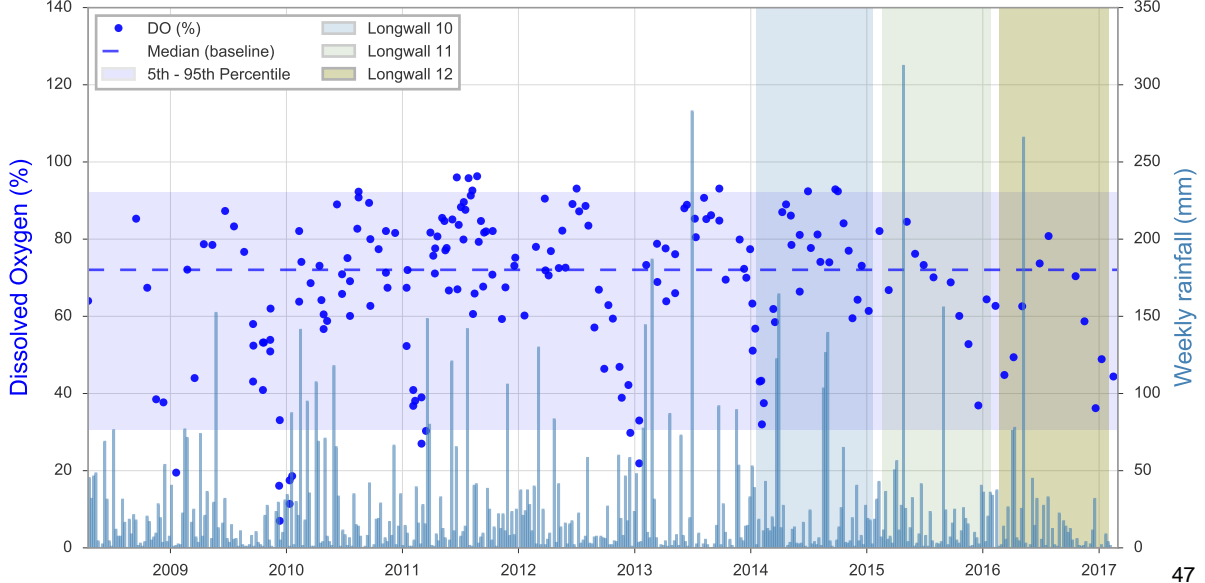
WC_Pool 46



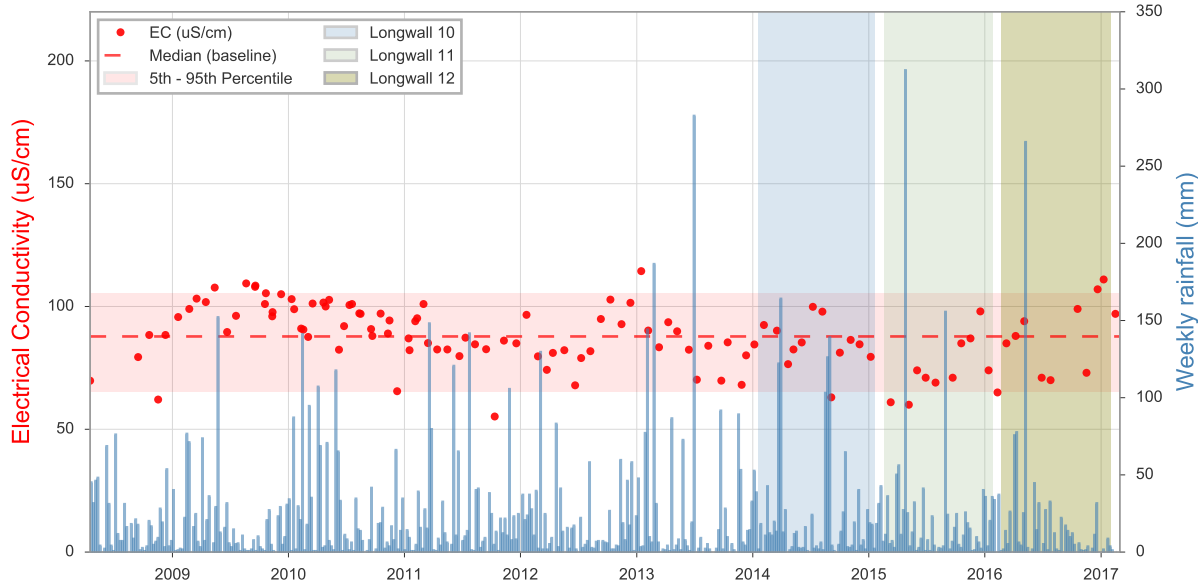
WC_Pool 46



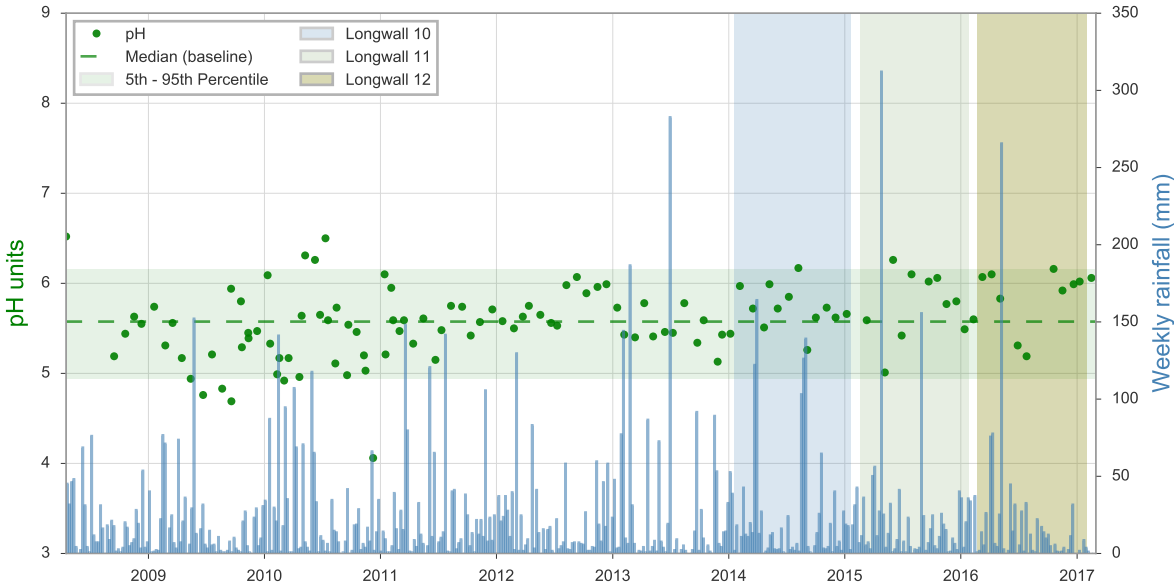
WC_Pool 46



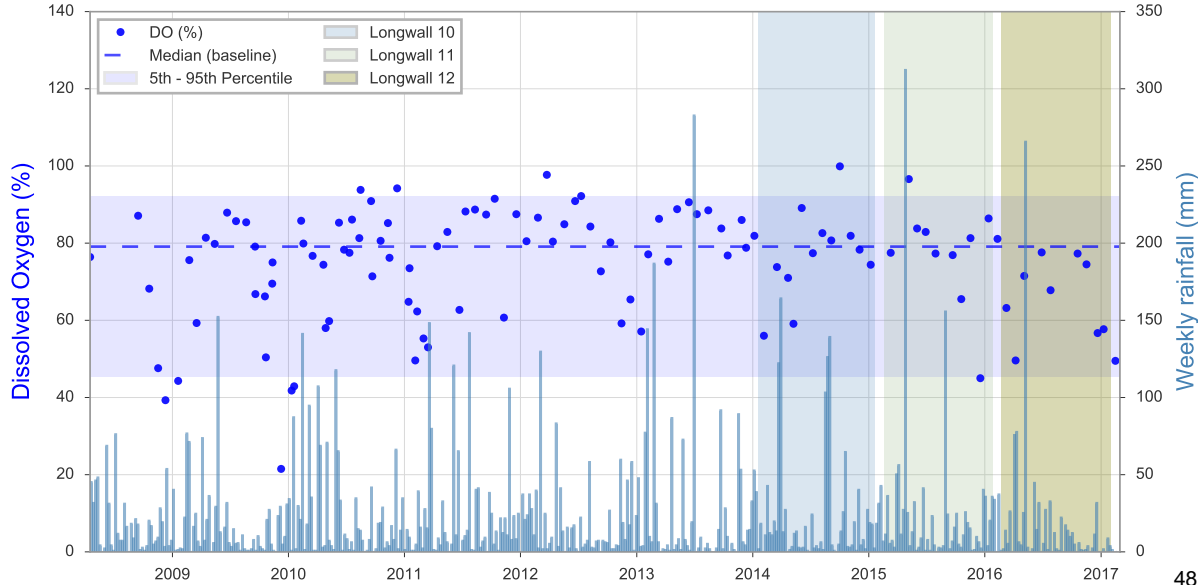
WWM2



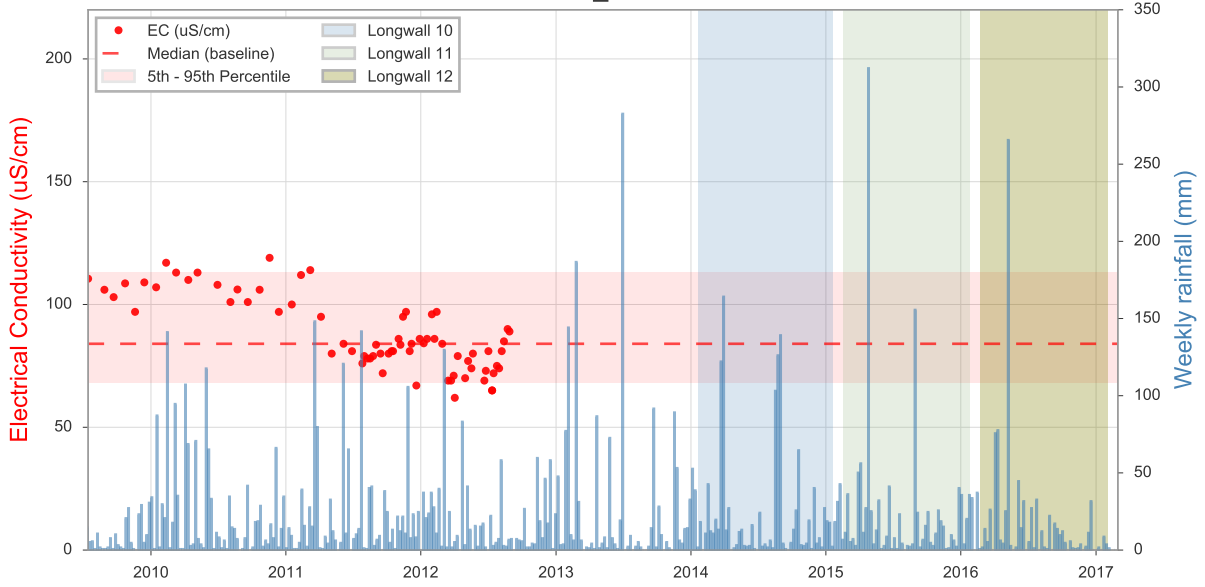
WWM2



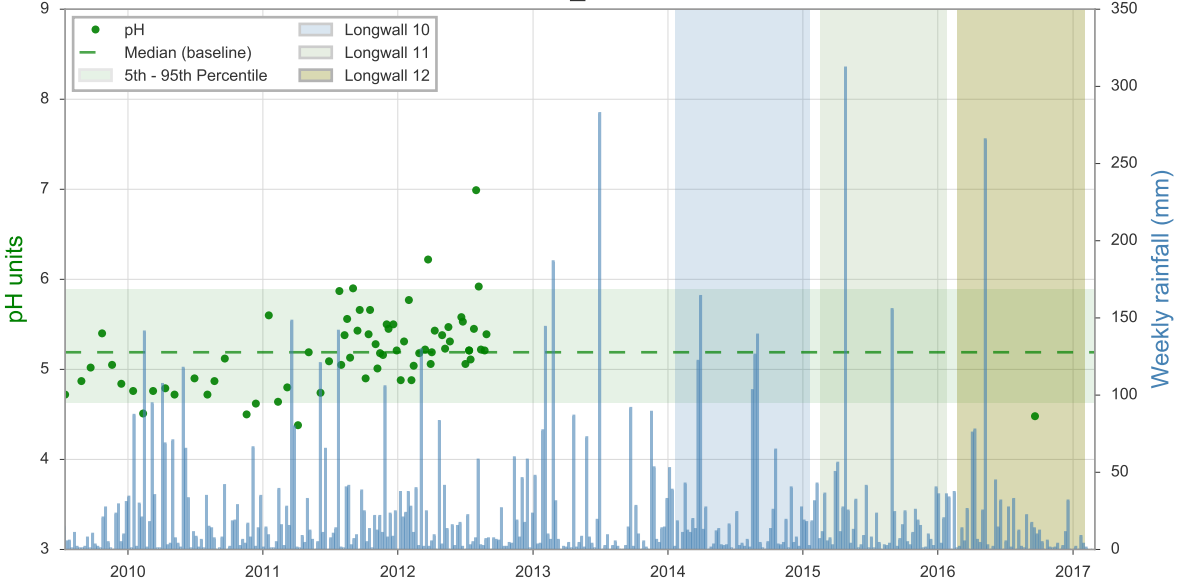
WWM2



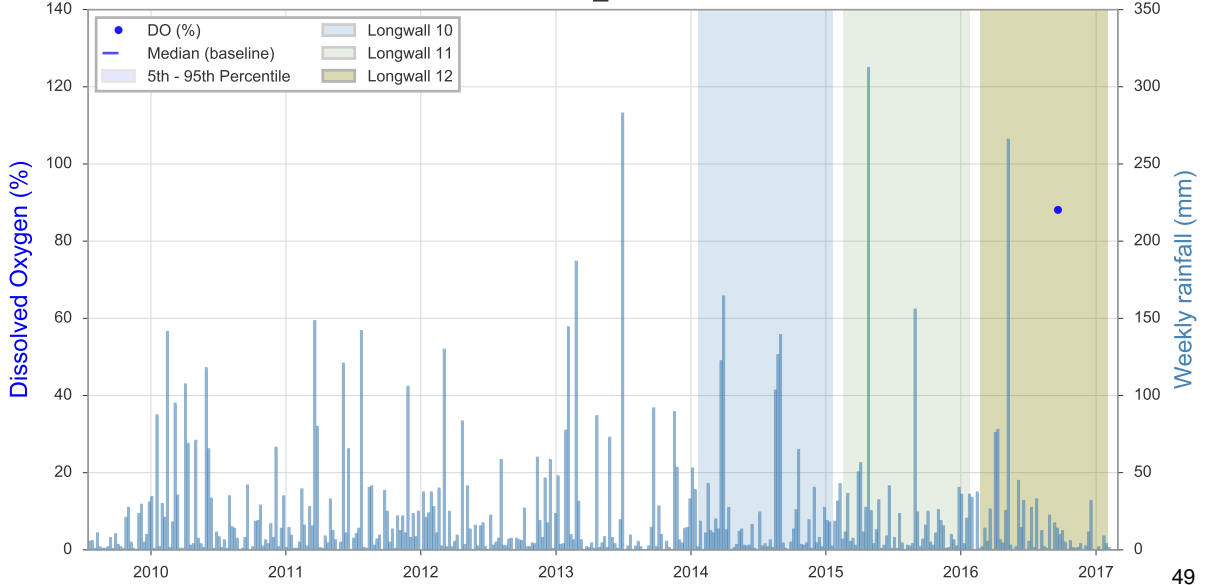
SC10C_Pool 10



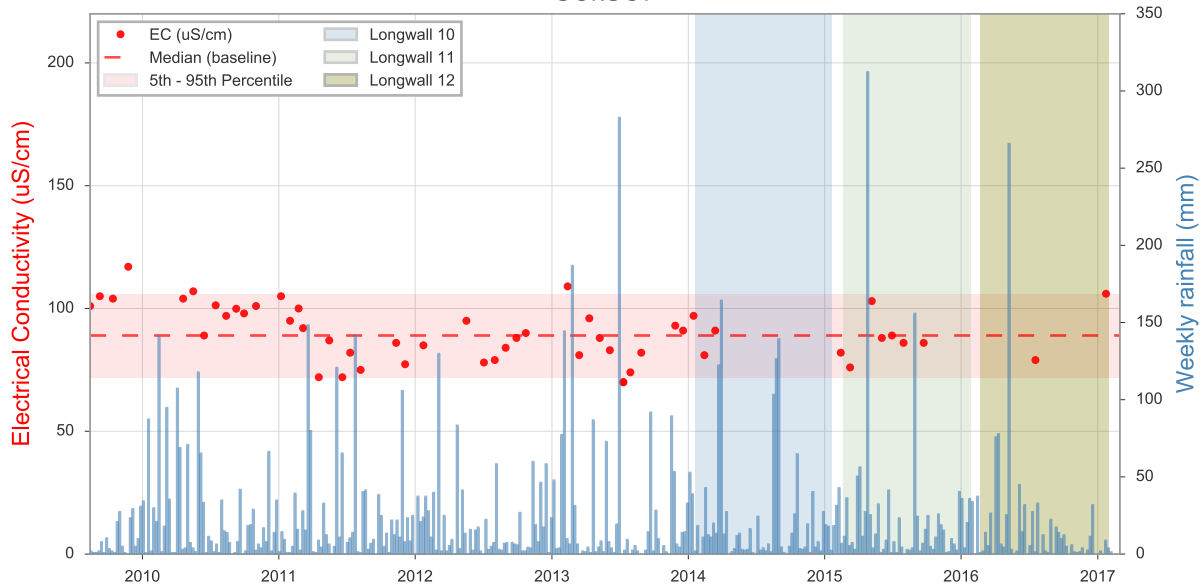
SC10C_Pool 10



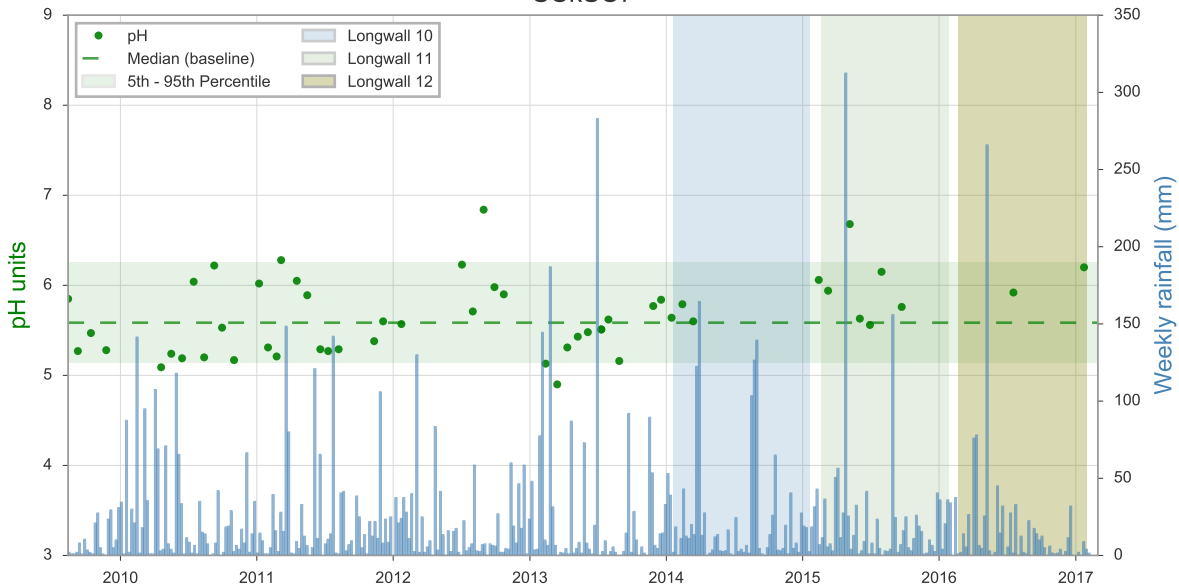
SC10C_Pool 10



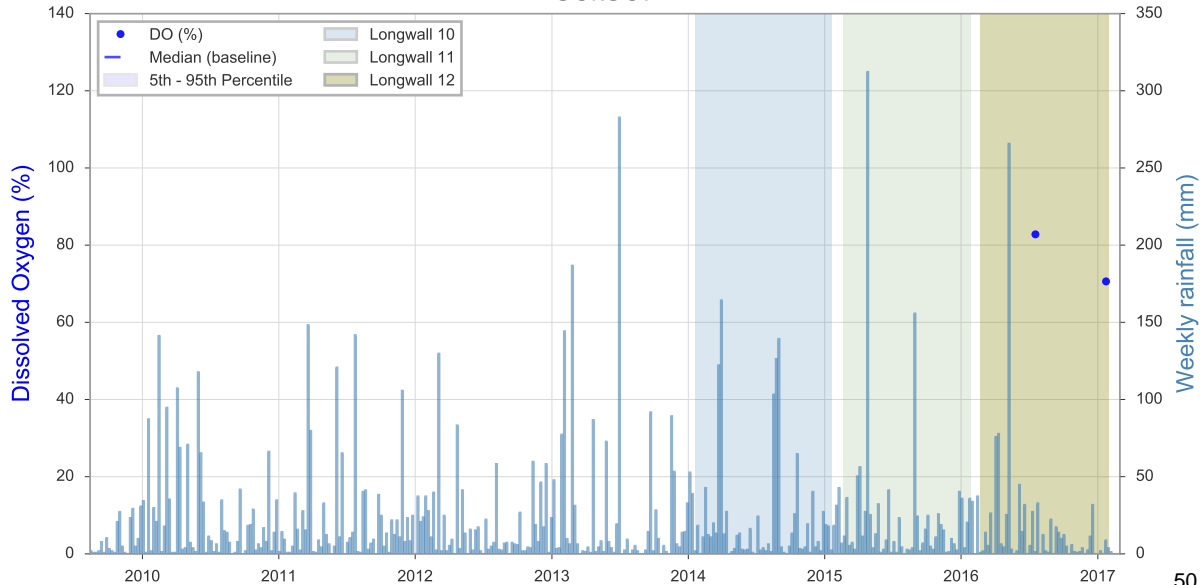
SCKSC7



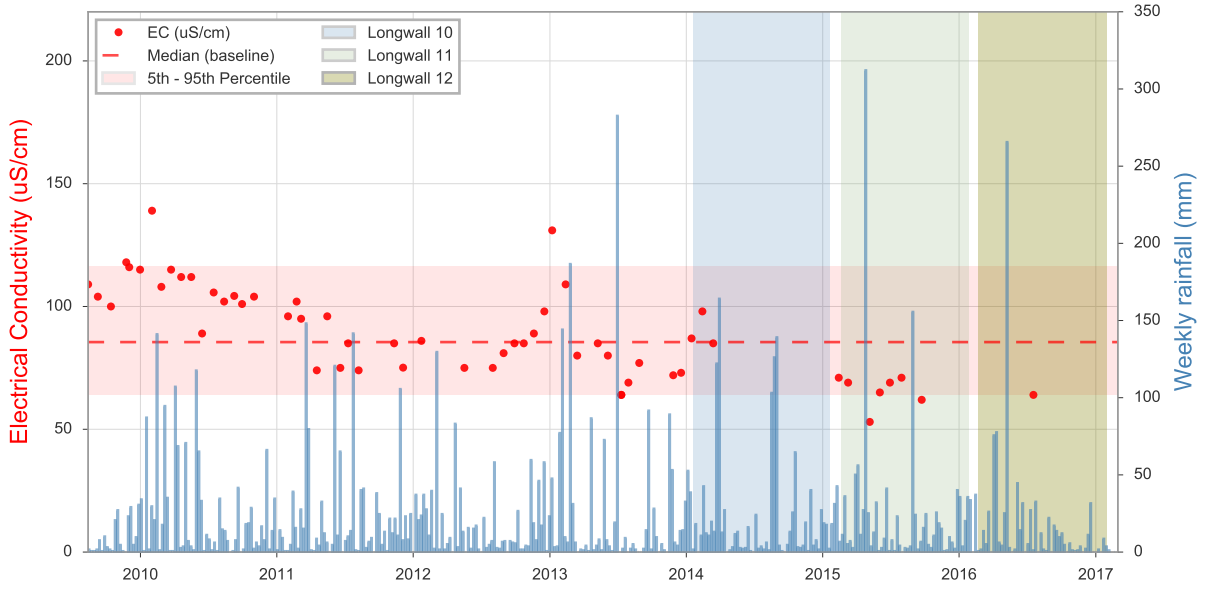
SCKSC7



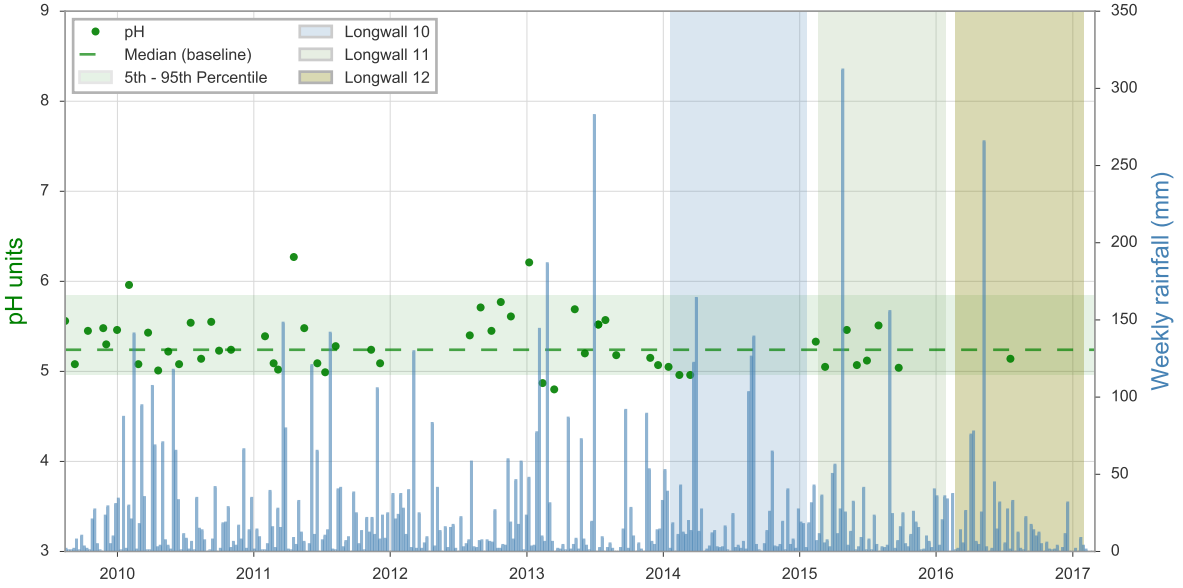
SCKSC7



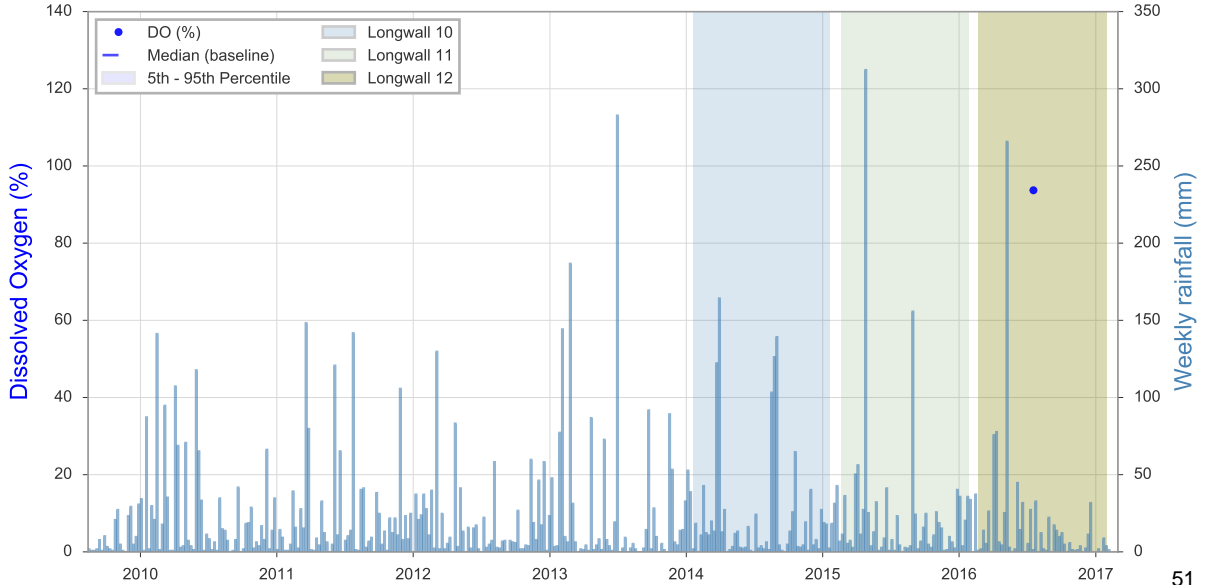
SCKSC8



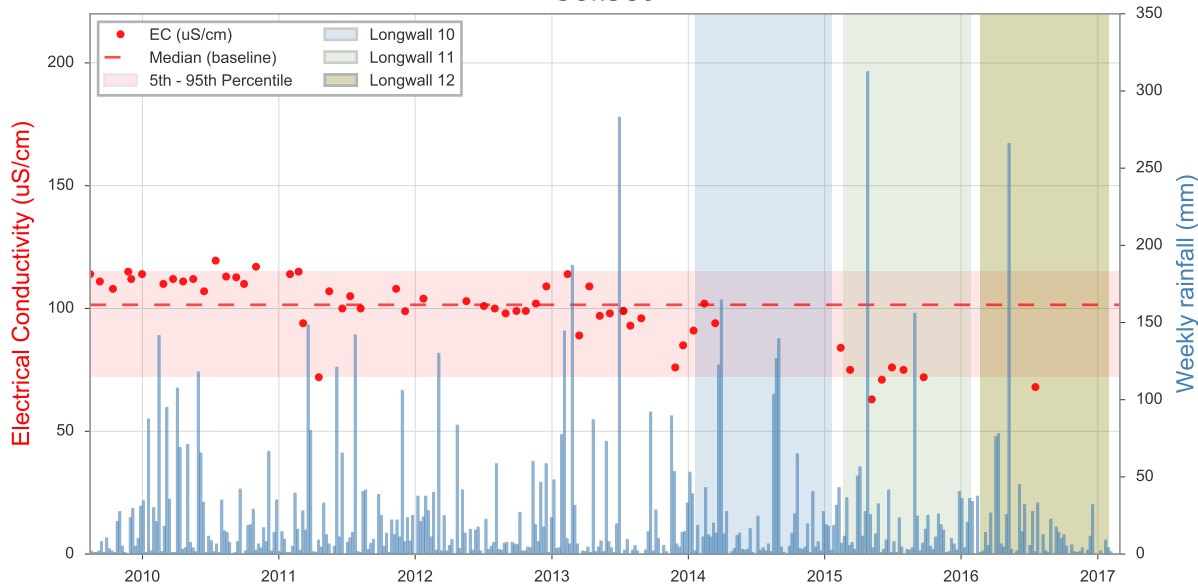
SCKSC8



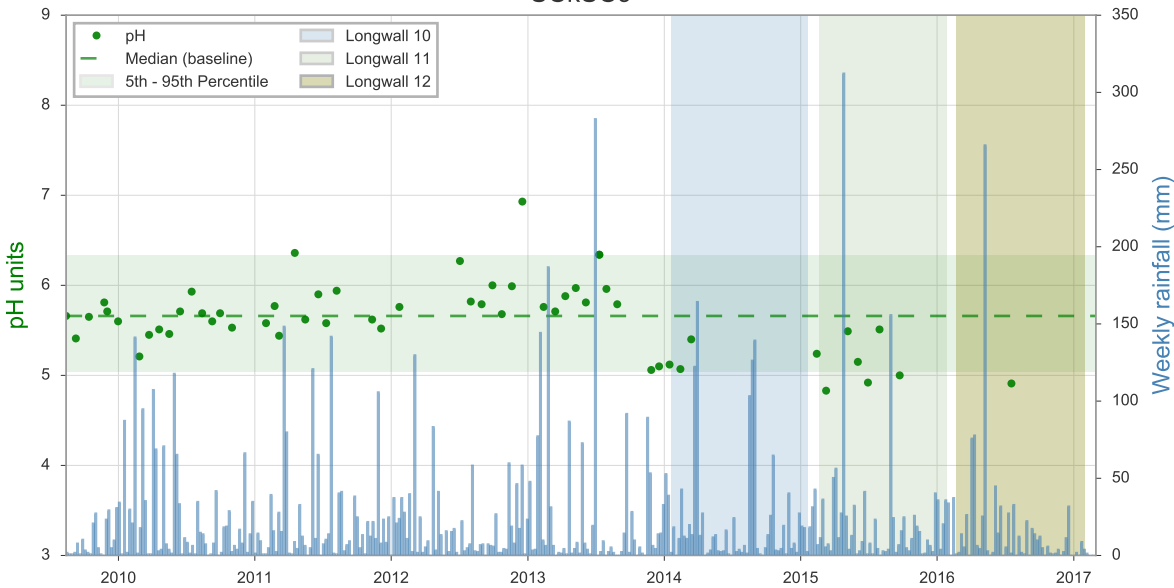
SCKSC8



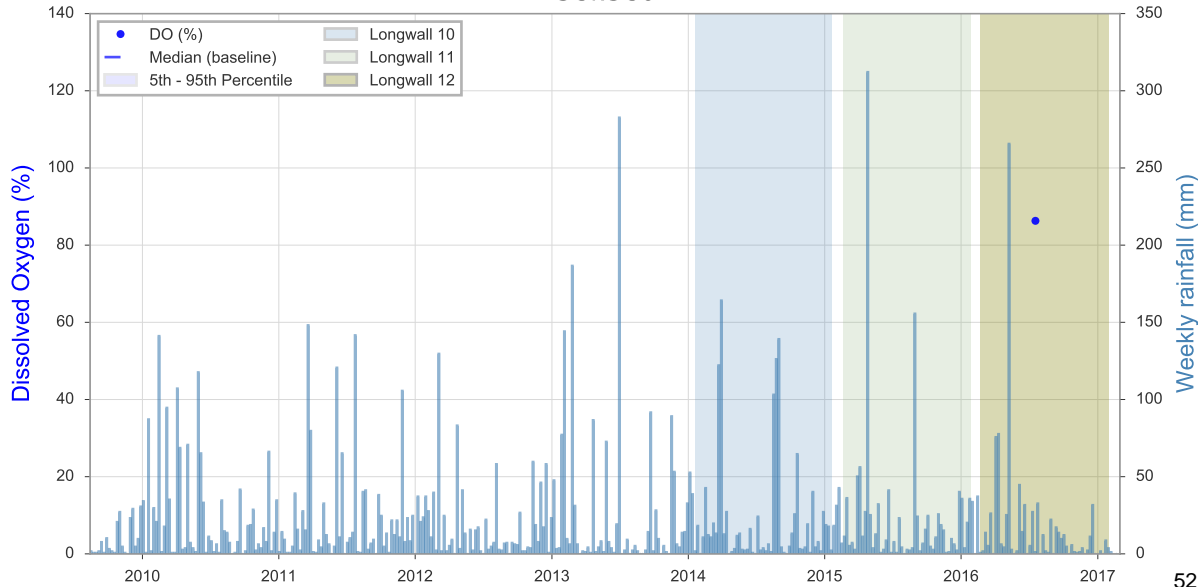
SCKSC9



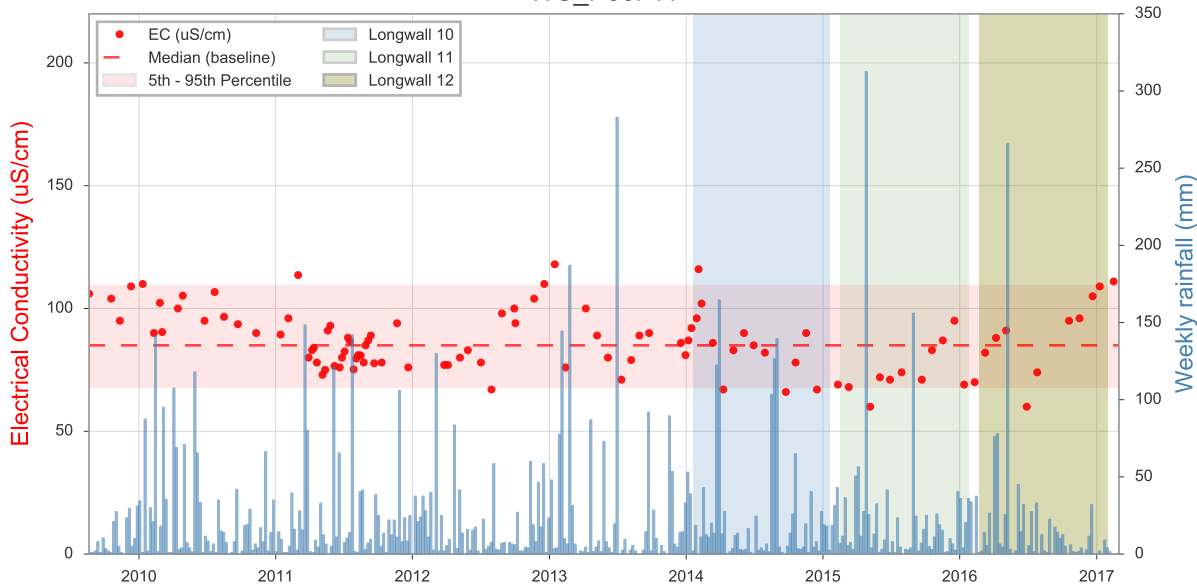
SCKSC9



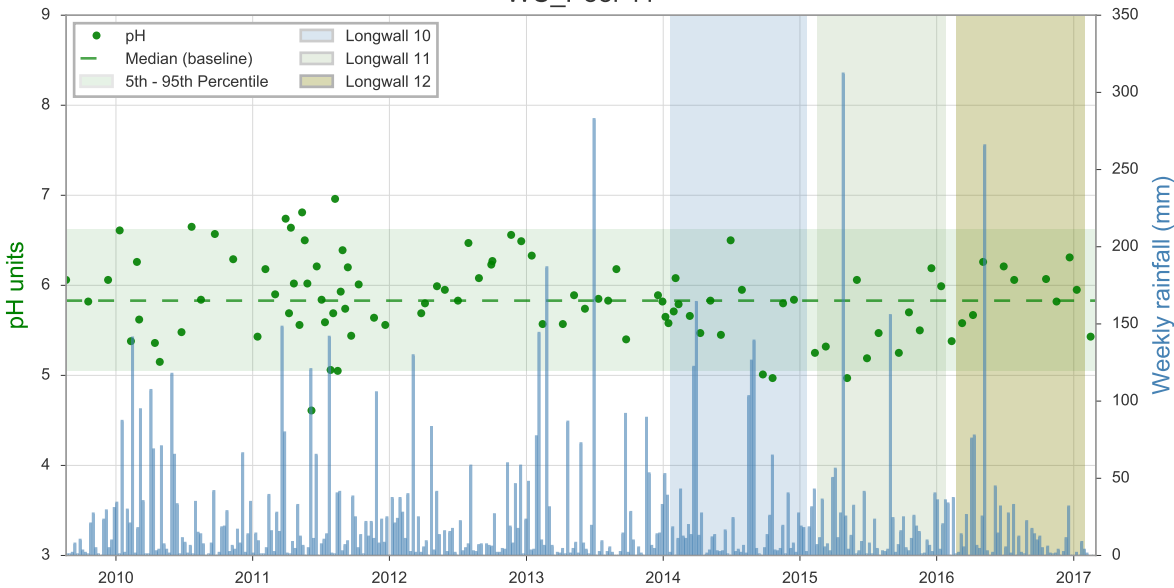
SCKSC9



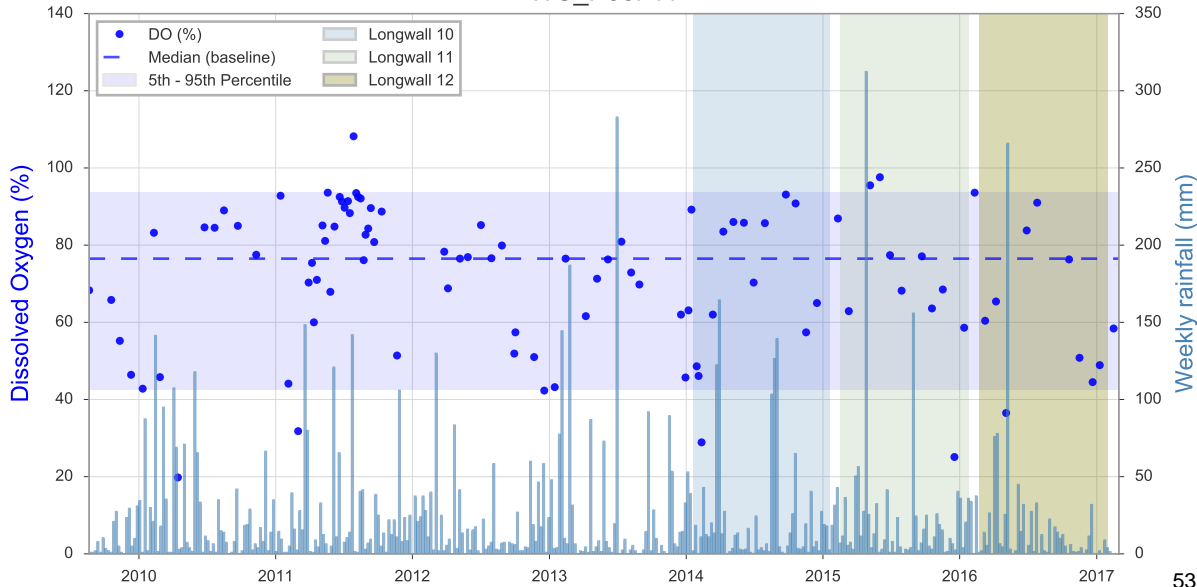
WC_Pool 41



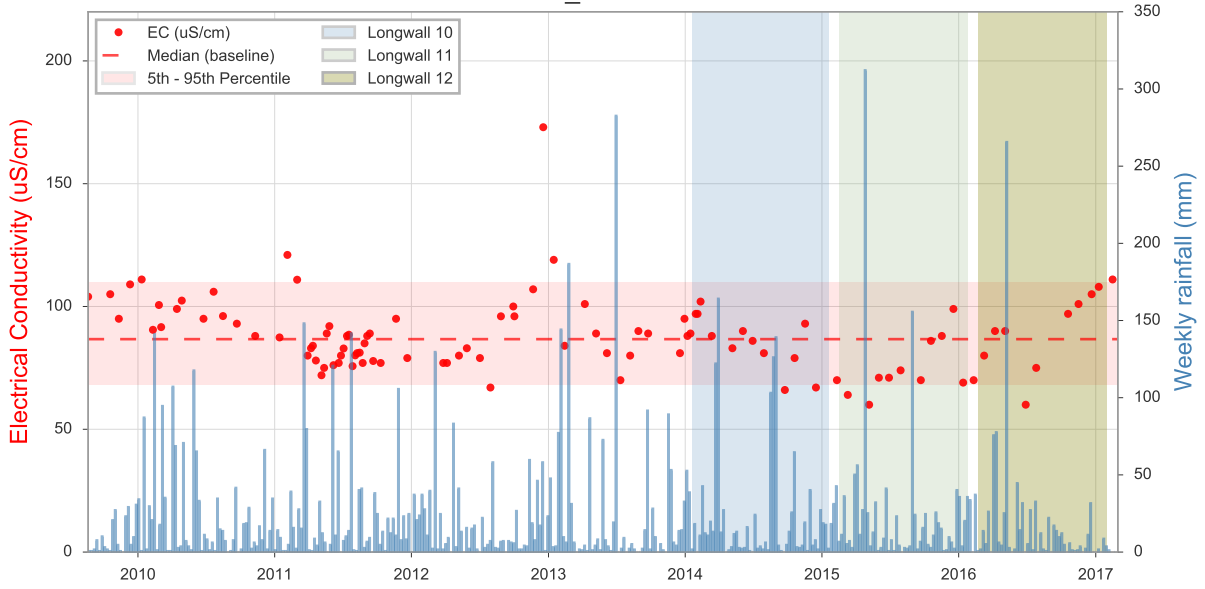
WC_Pool 41



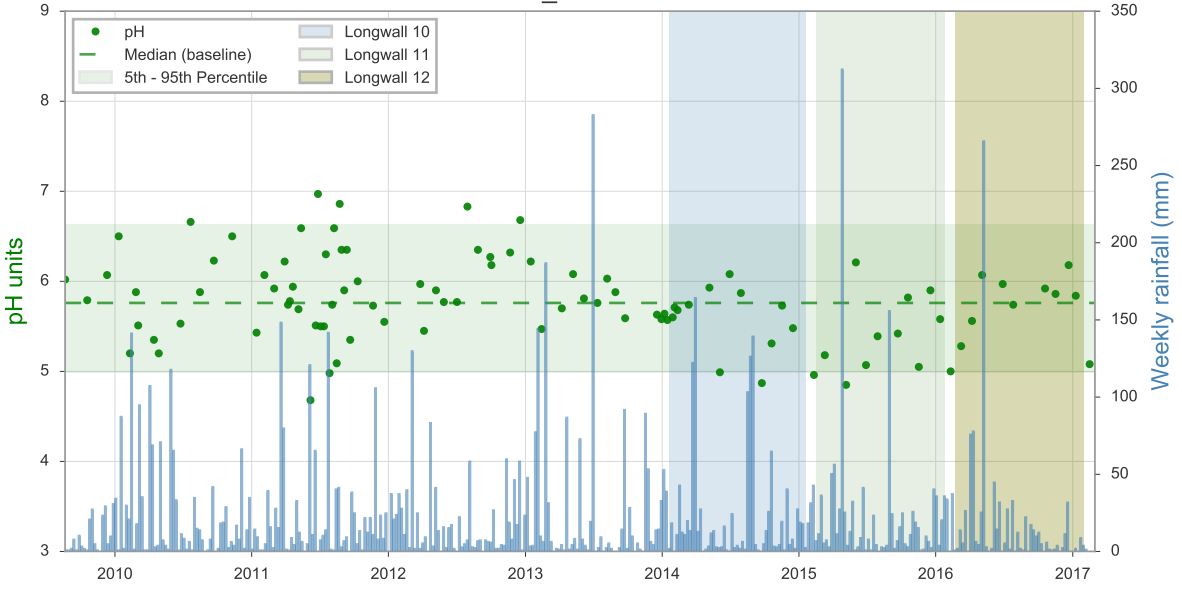
WC_Pool 41



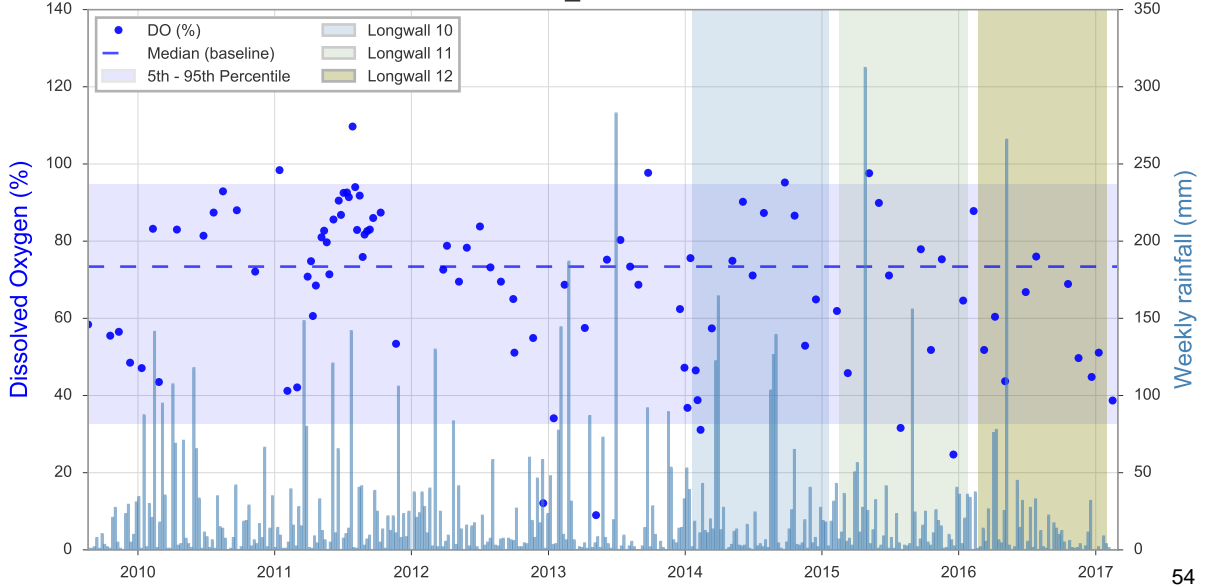
WC_Pool 42b



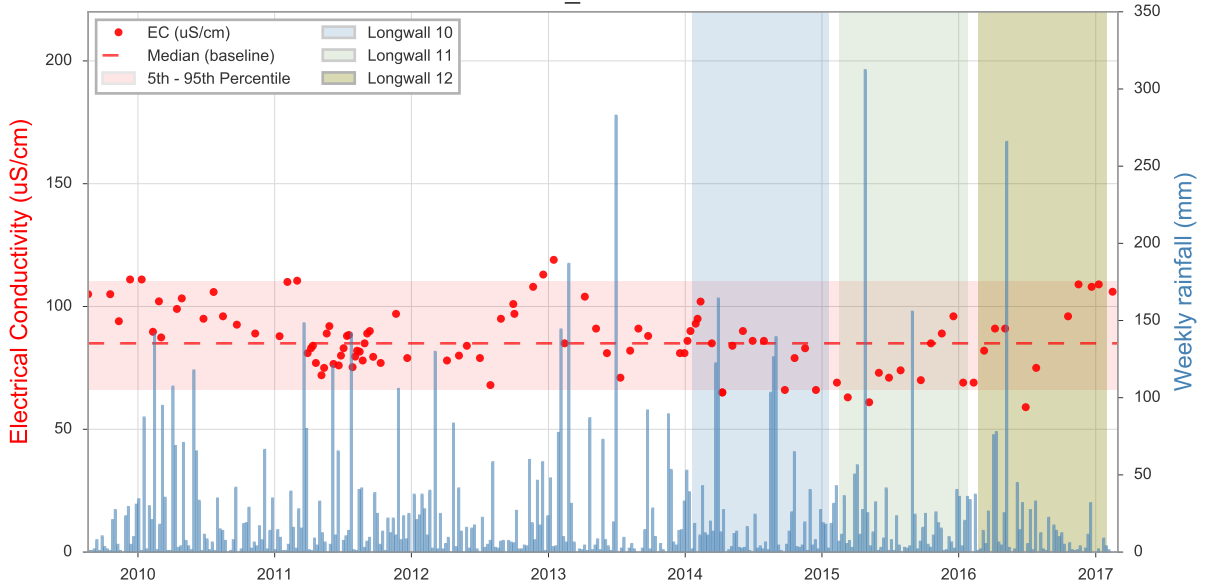
WC_Pool 42b



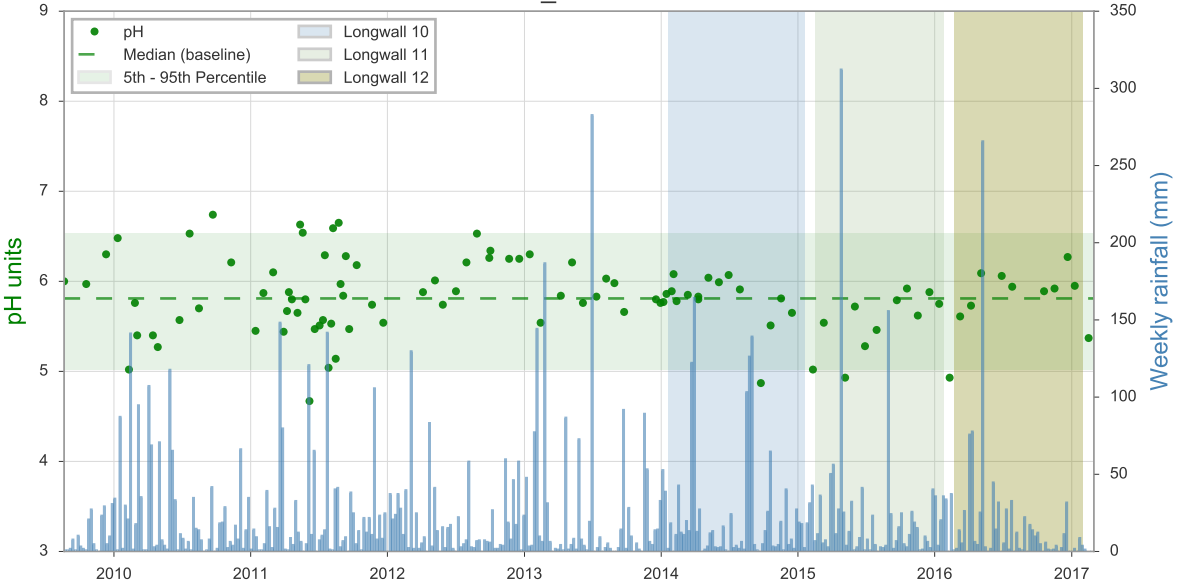
WC_Pool 42b



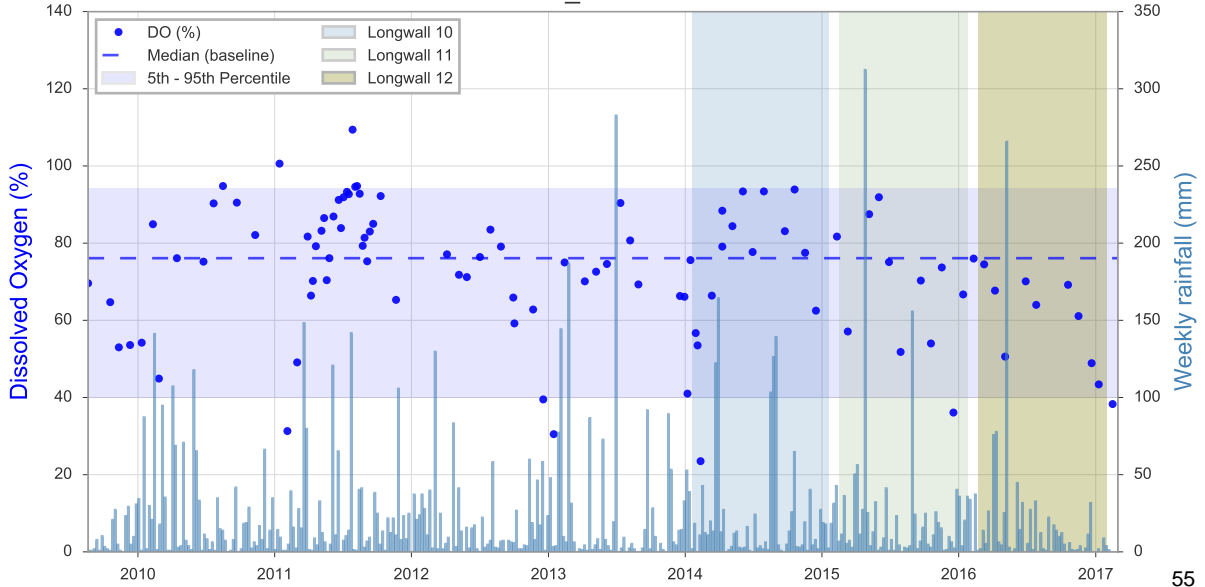
WC_Pool 42a



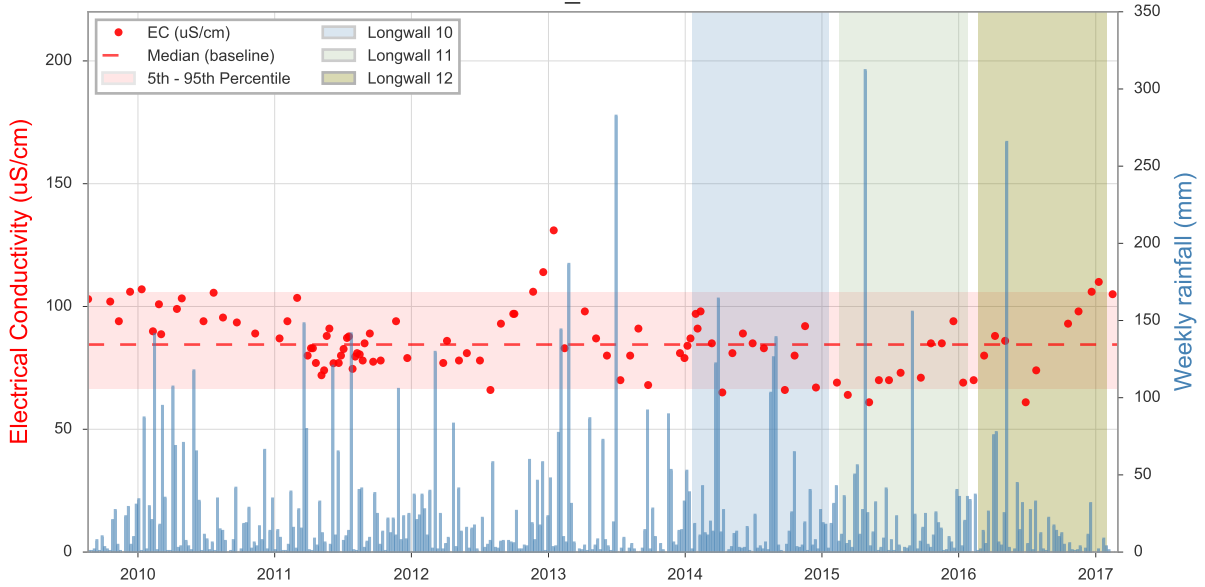
WC_Pool 42a



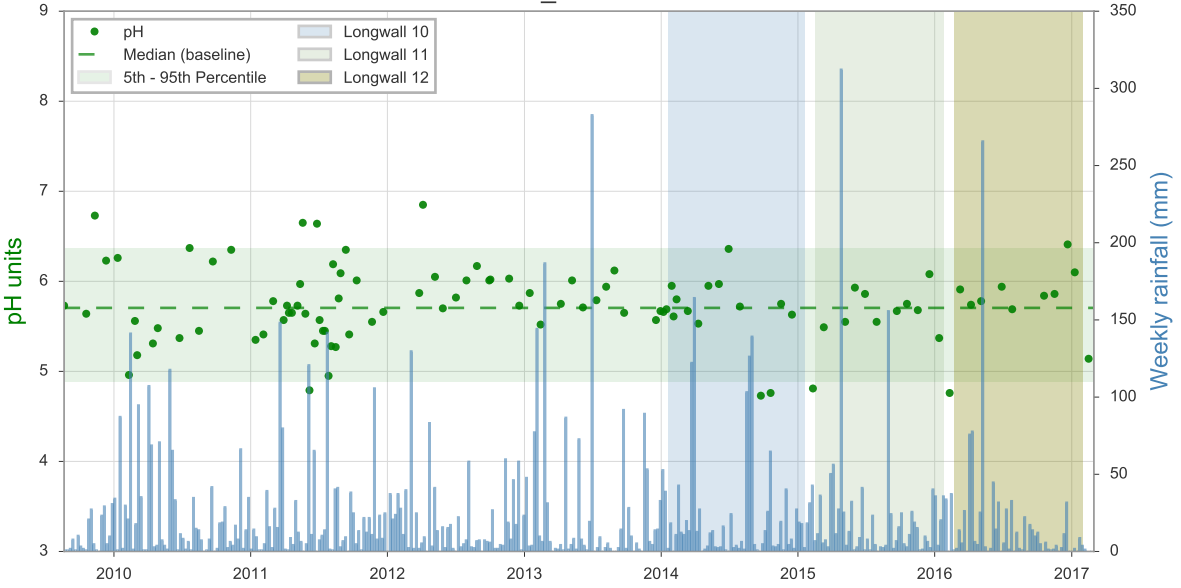
WC_Pool 42a



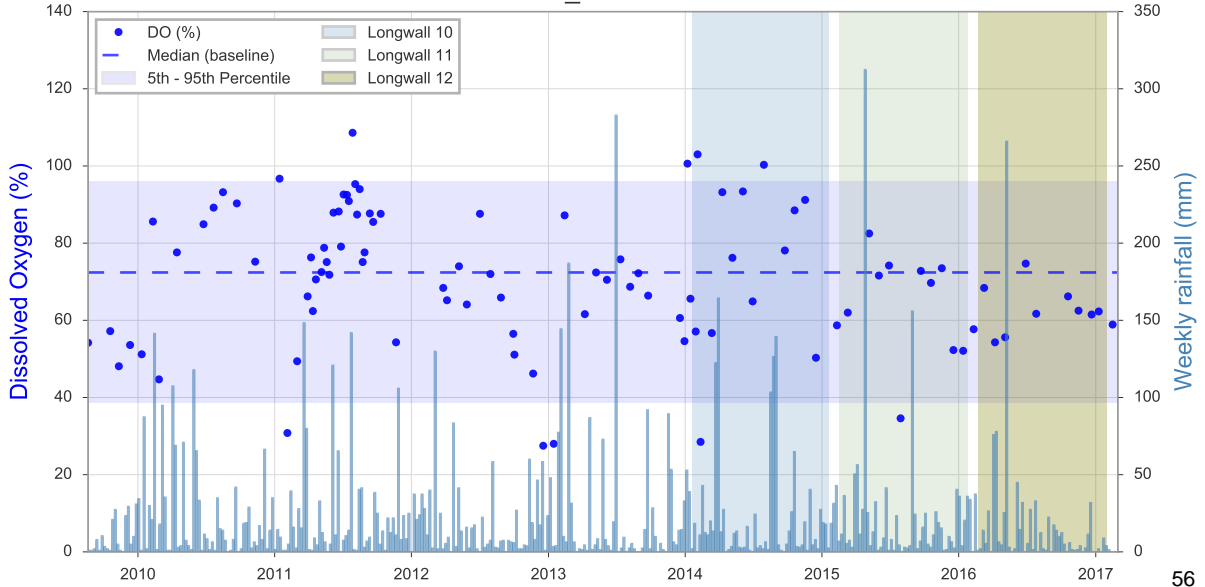
WC_Pool 43a



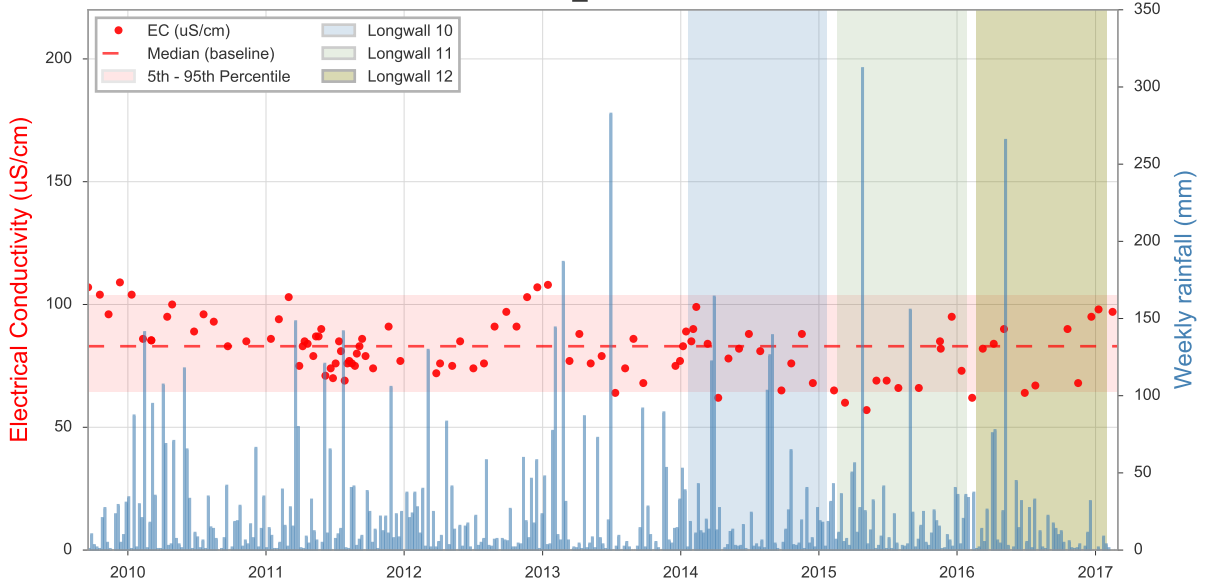
WC_Pool 43a



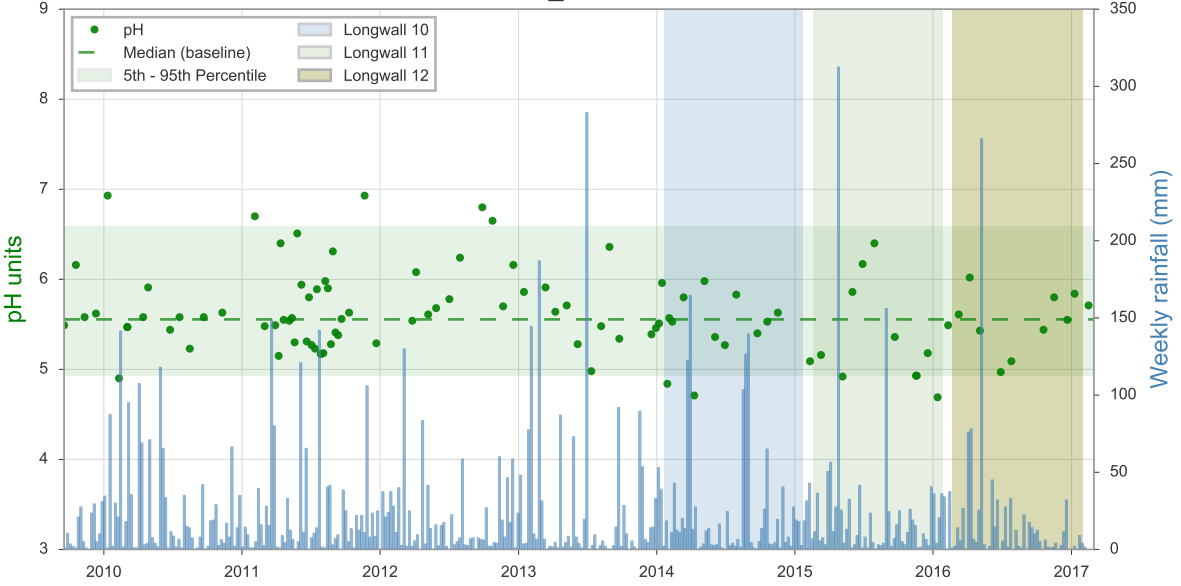
WC_Pool 43a



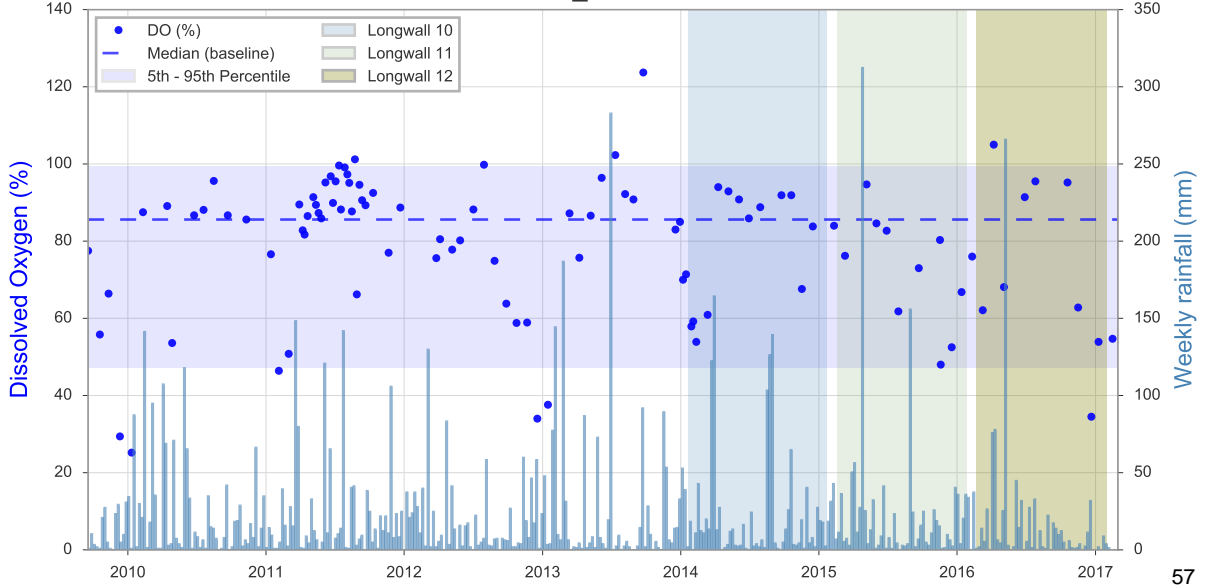
WC_Pool 49



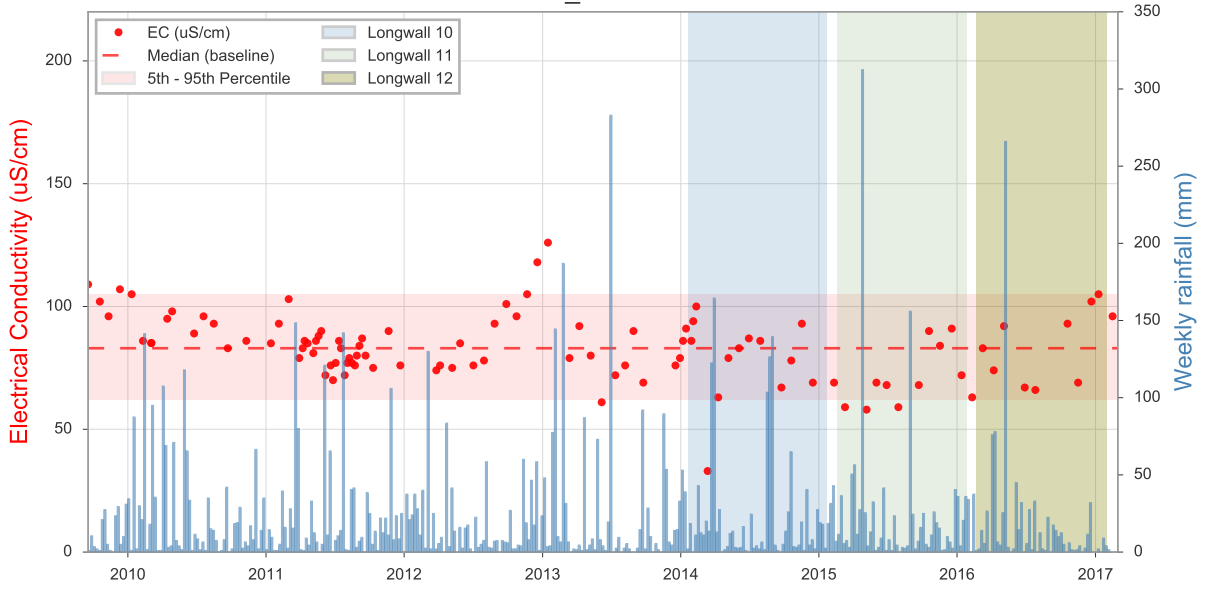
WC_Pool 49



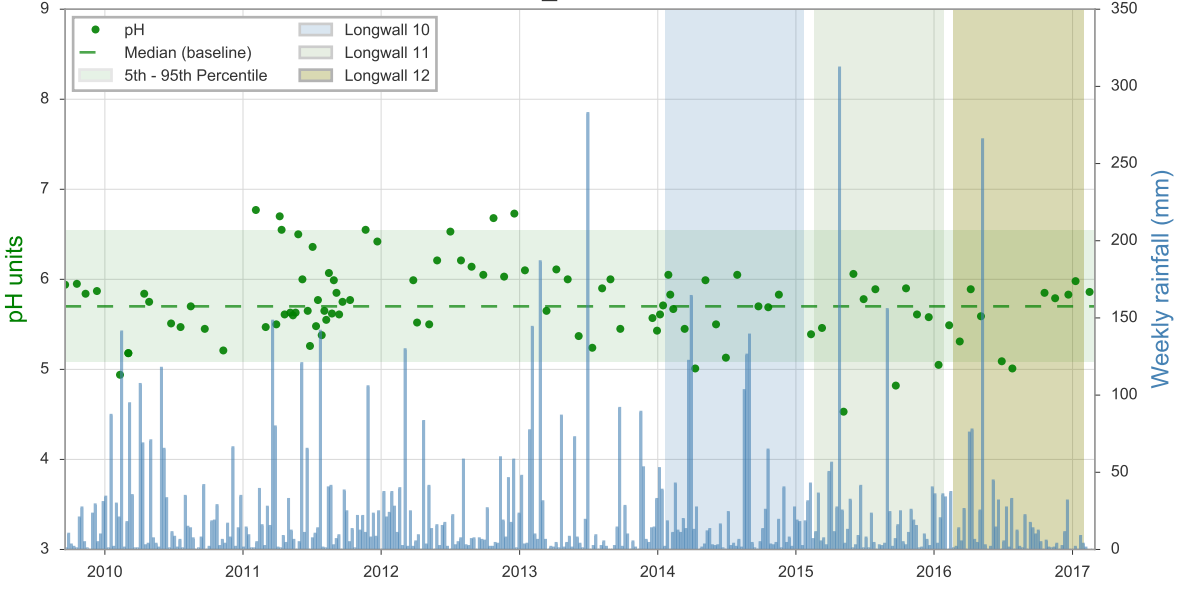
WC_Pool 49



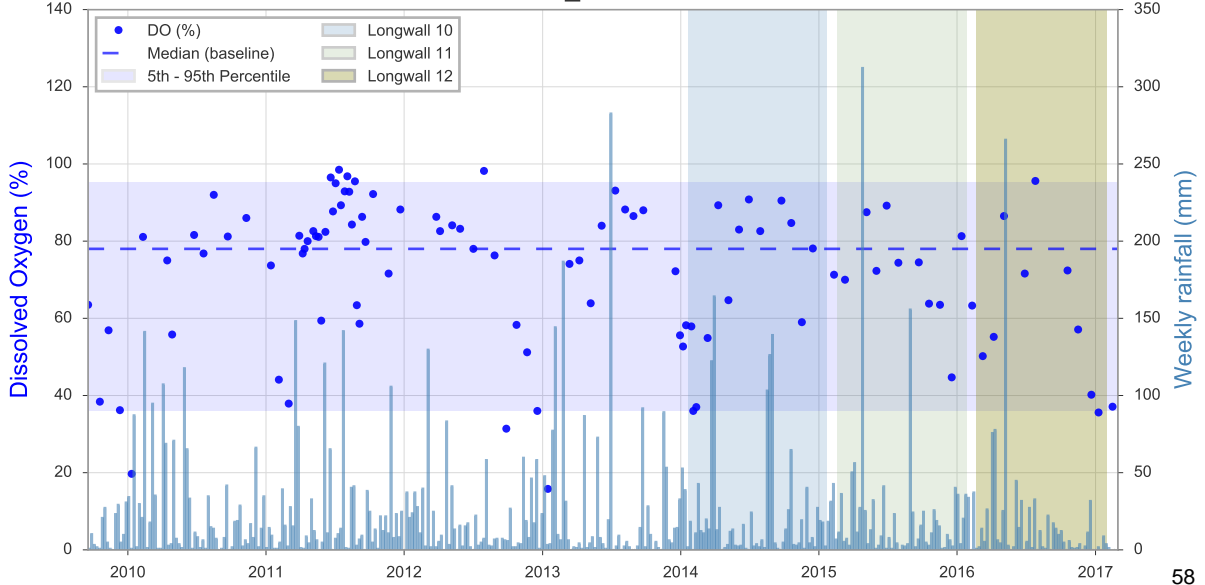
WC_Pool 47a



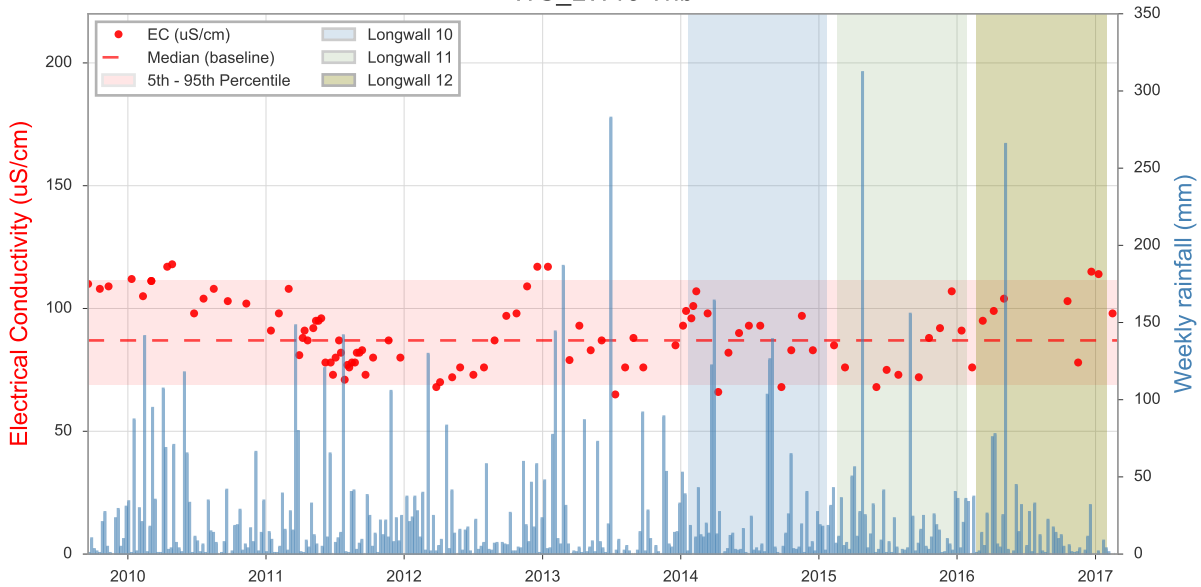
WC_Pool 47a



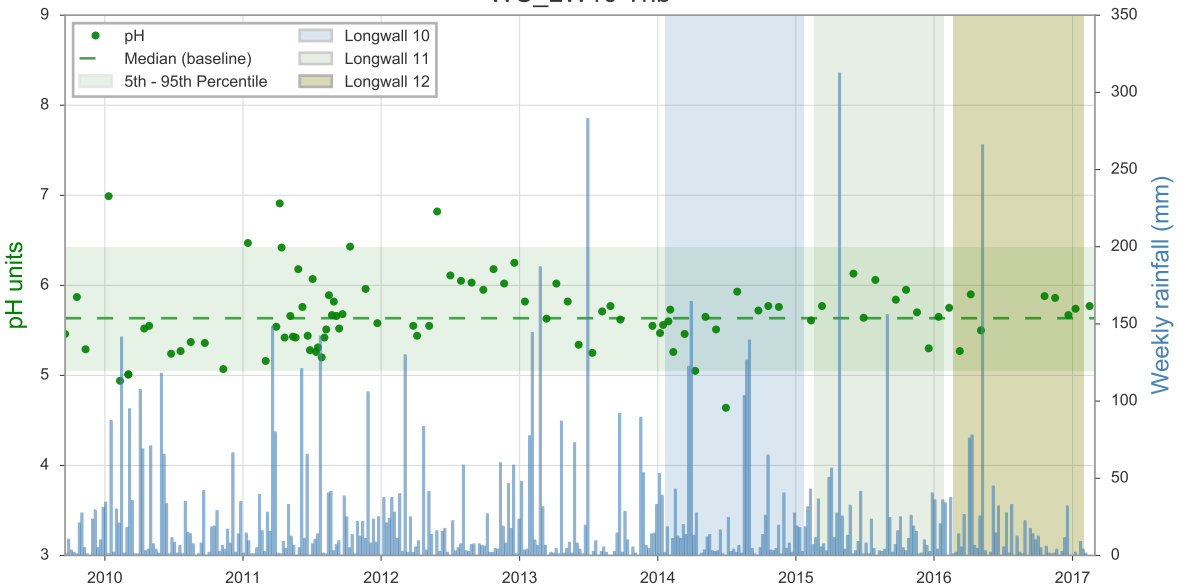
WC_Pool 47a



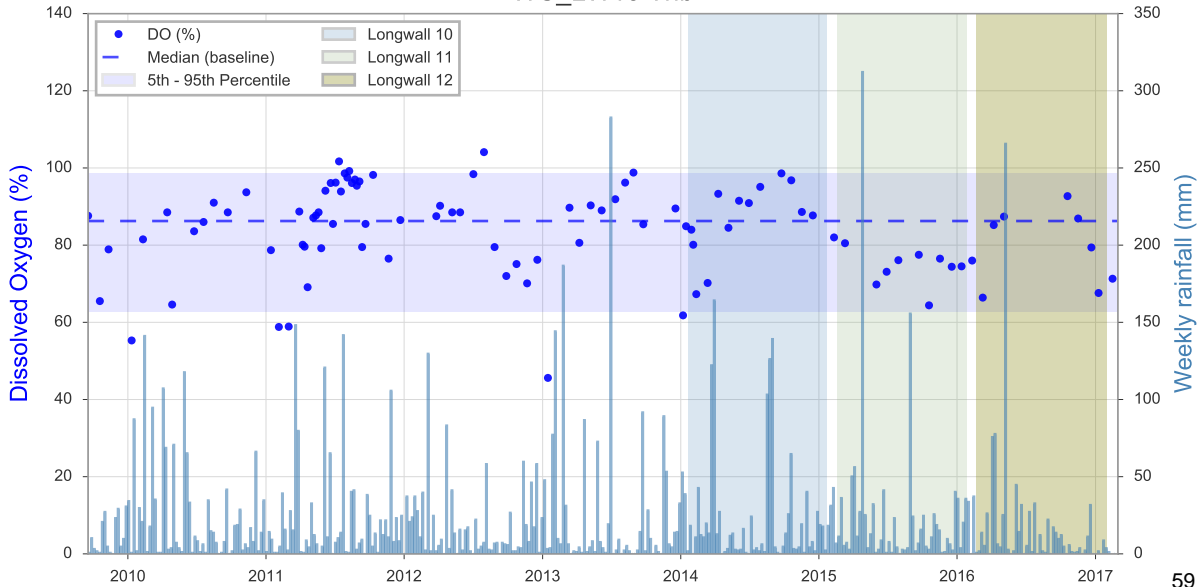
WC_LW10 Trib



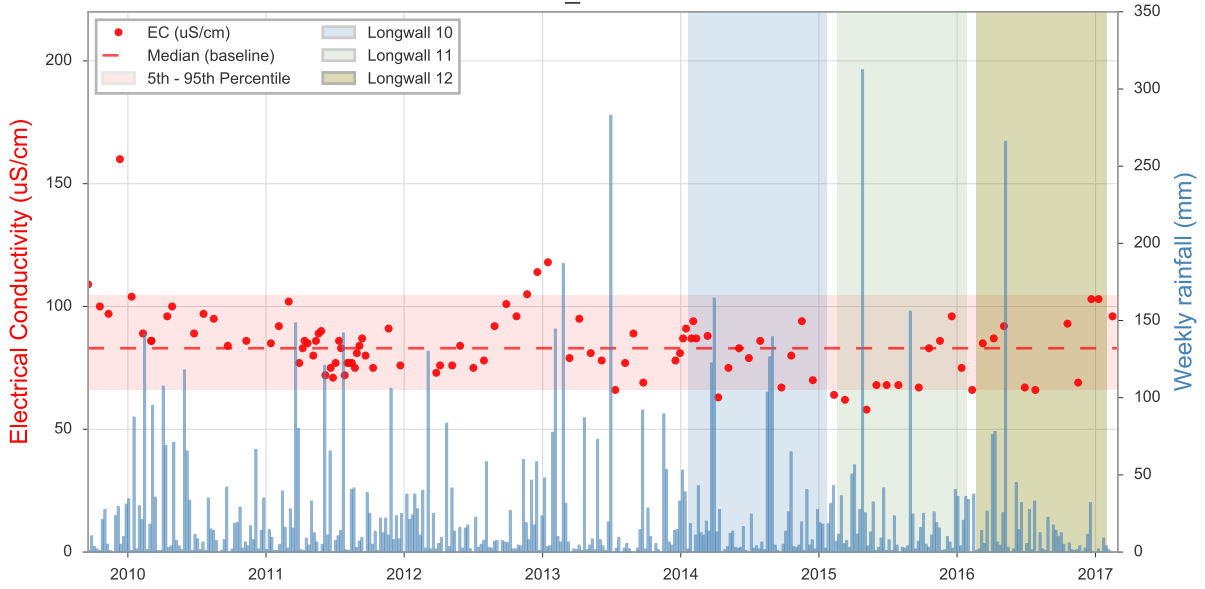
WC_LW10 Trib



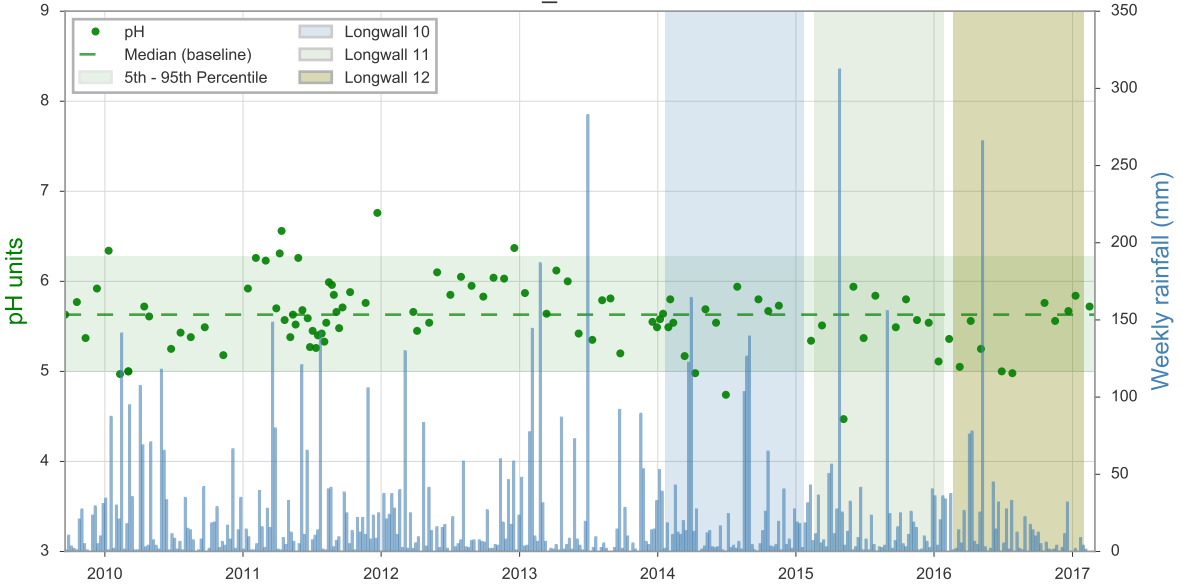
WC_LW10 Trib



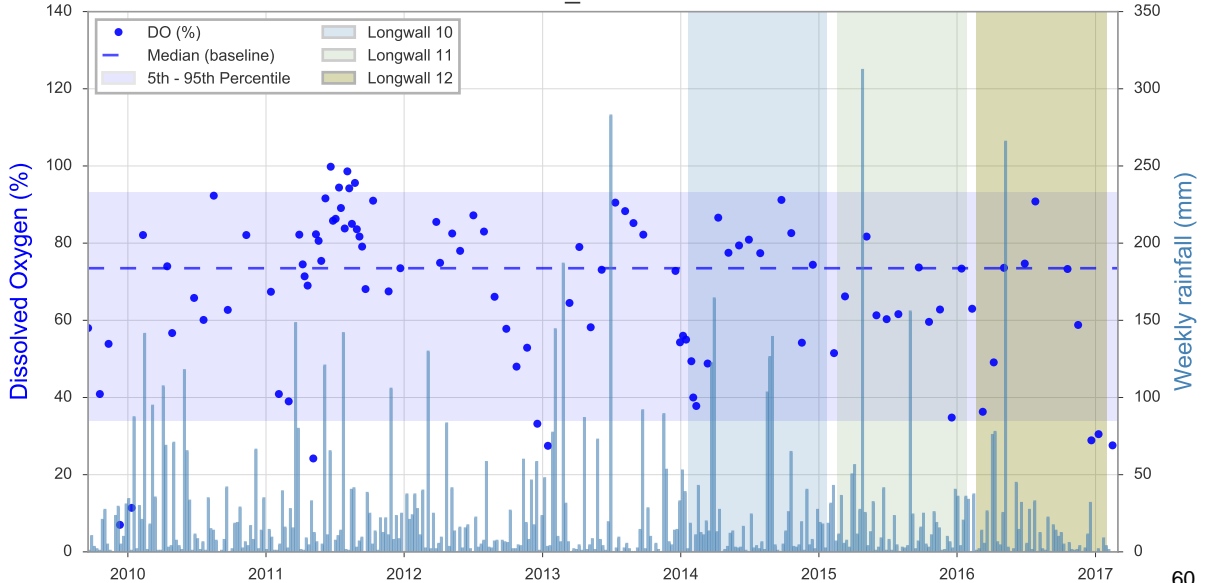
WC_Pool 47b



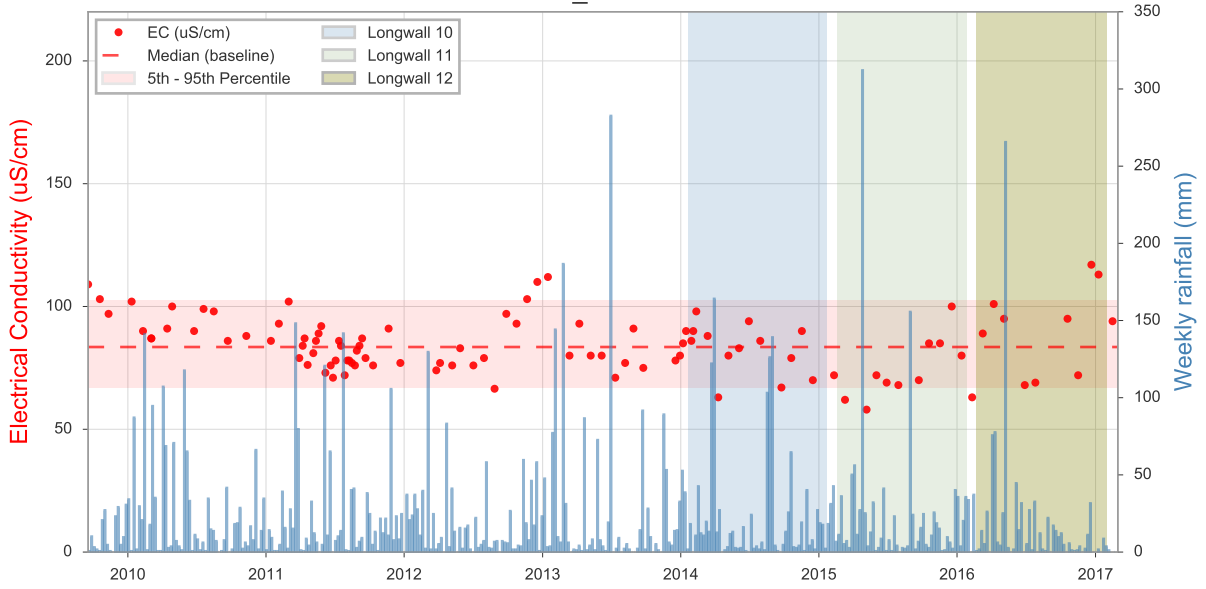
WC_Pool 47b



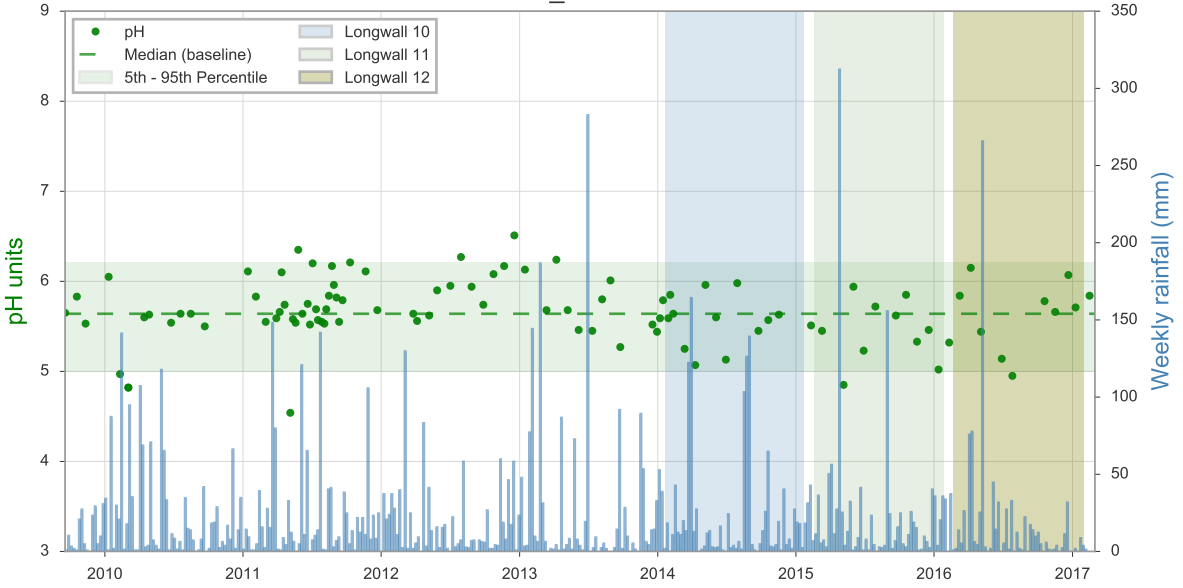
WC_Pool 47b



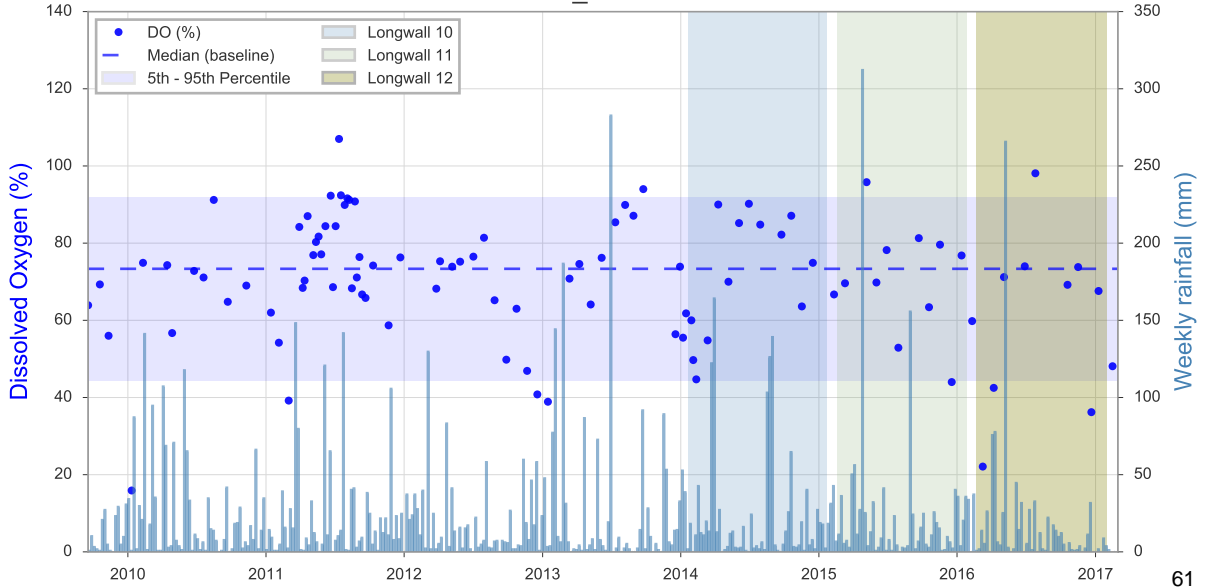
WC_Pool 45



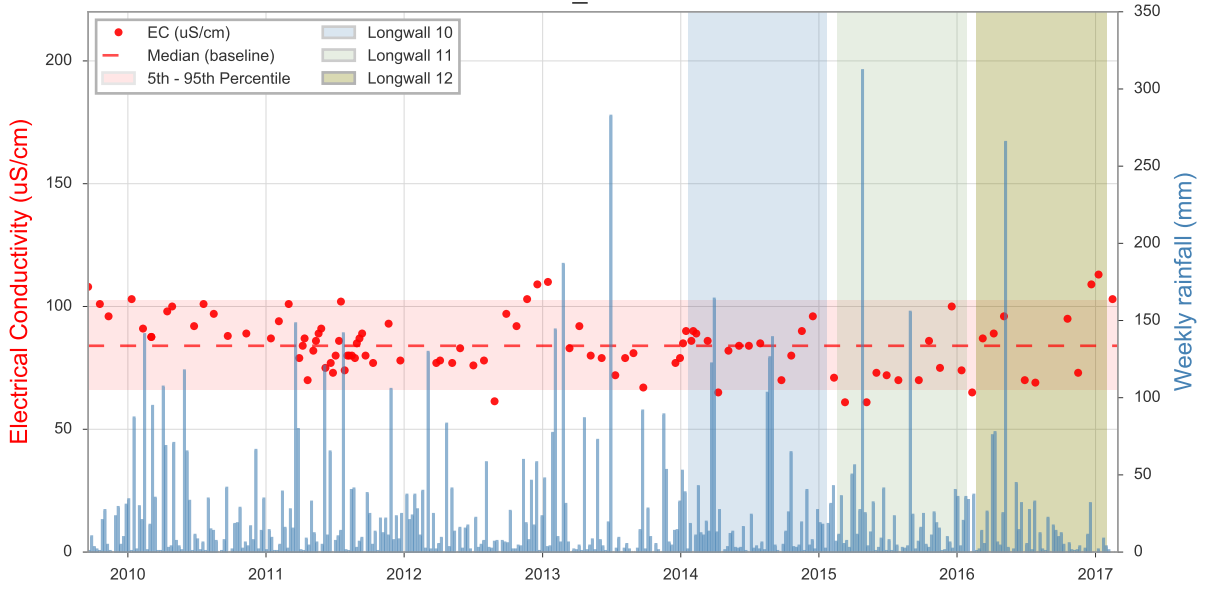
WC_Pool 45



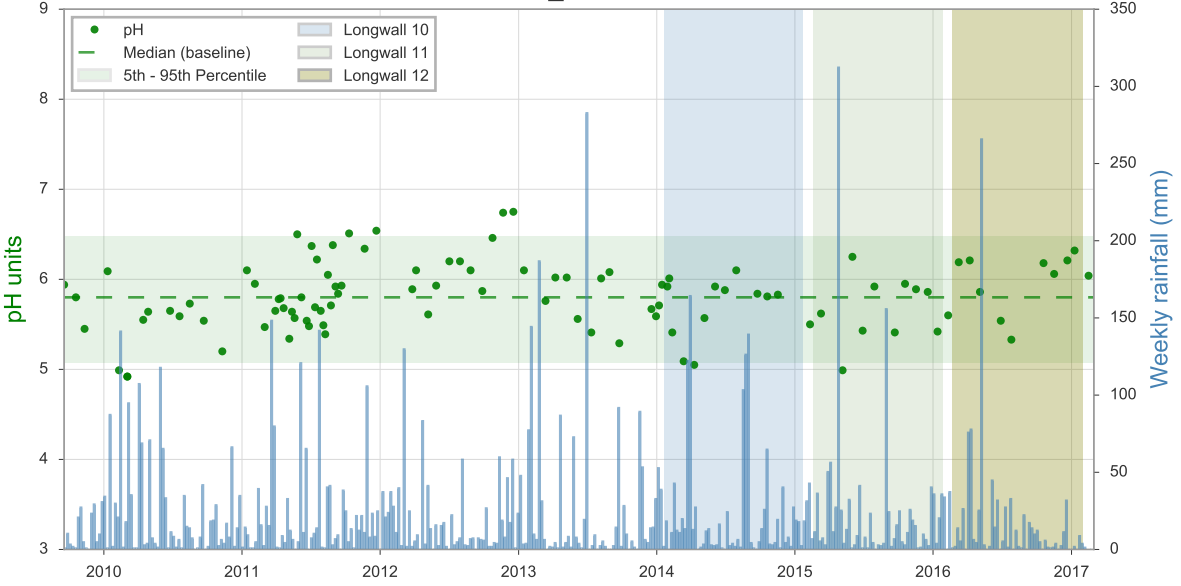
WC_Pool 45



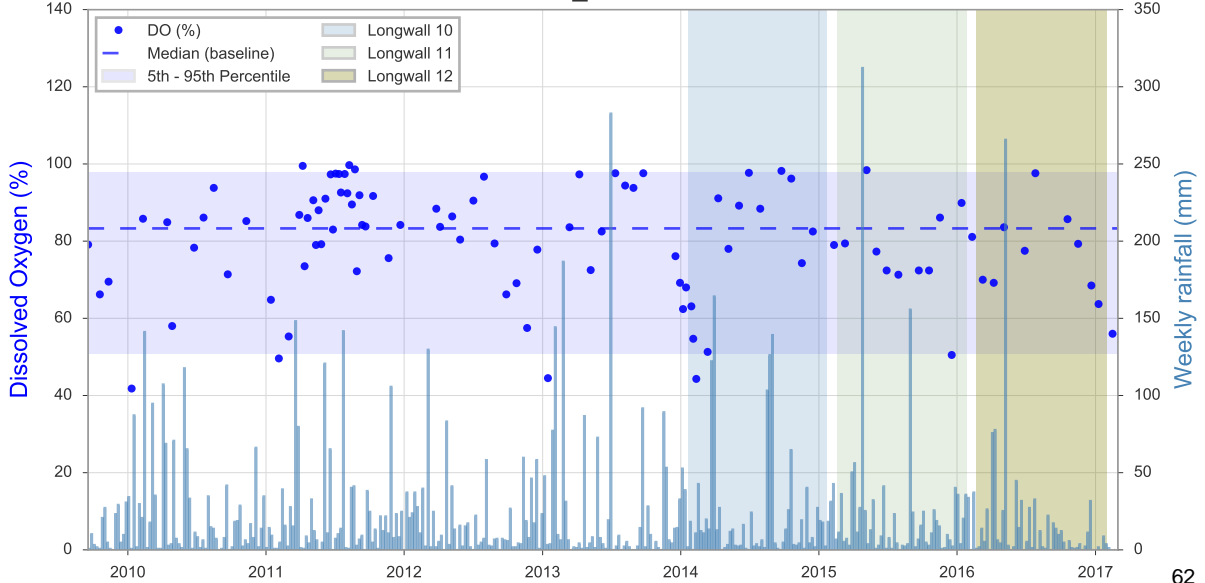
WC_Pool 44



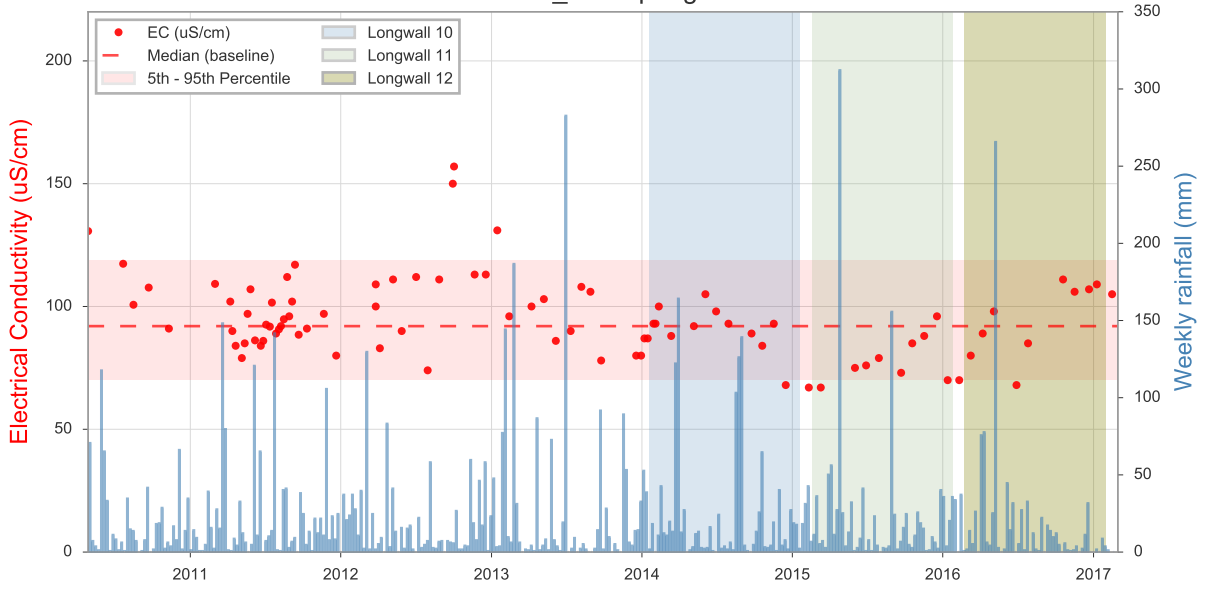
WC_Pool 44



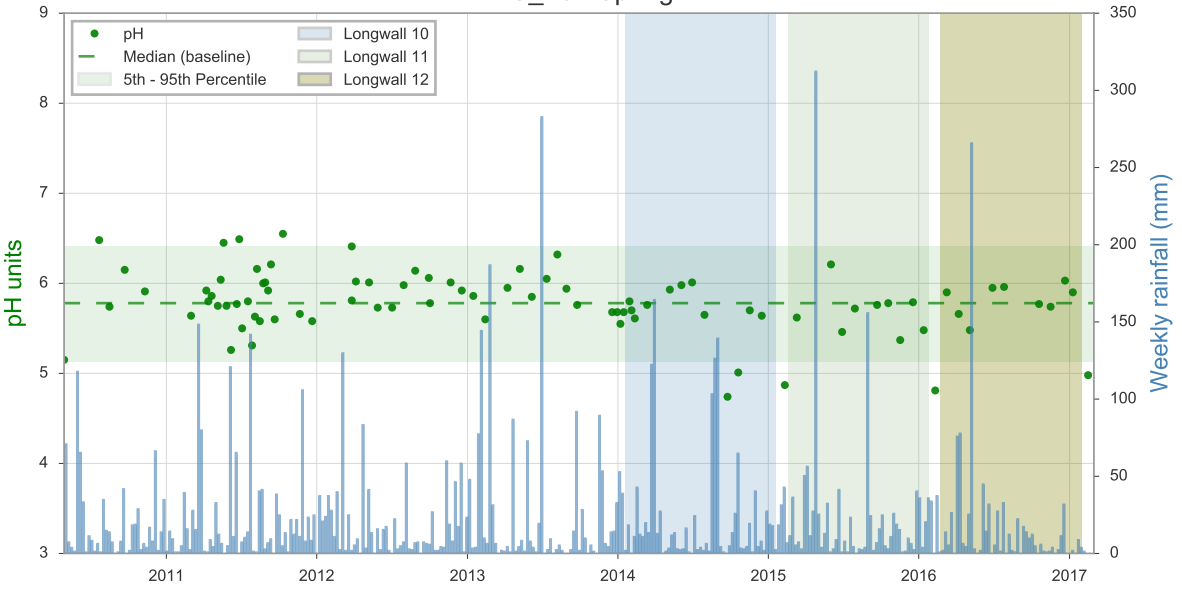
WC_Pool 44



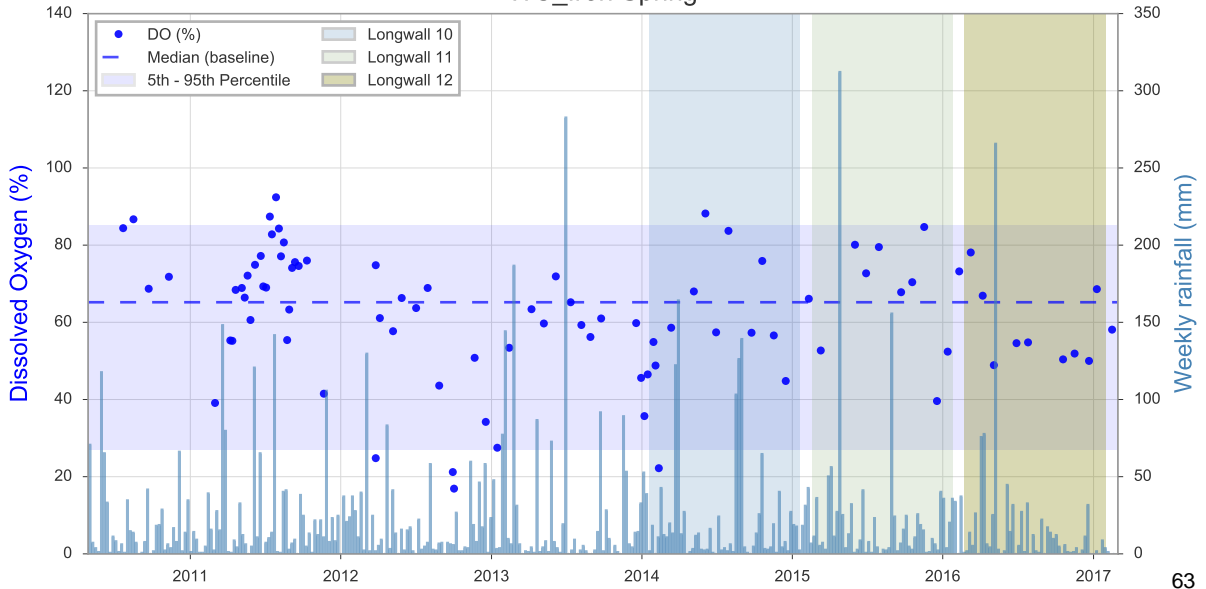
WC_Iron Spring



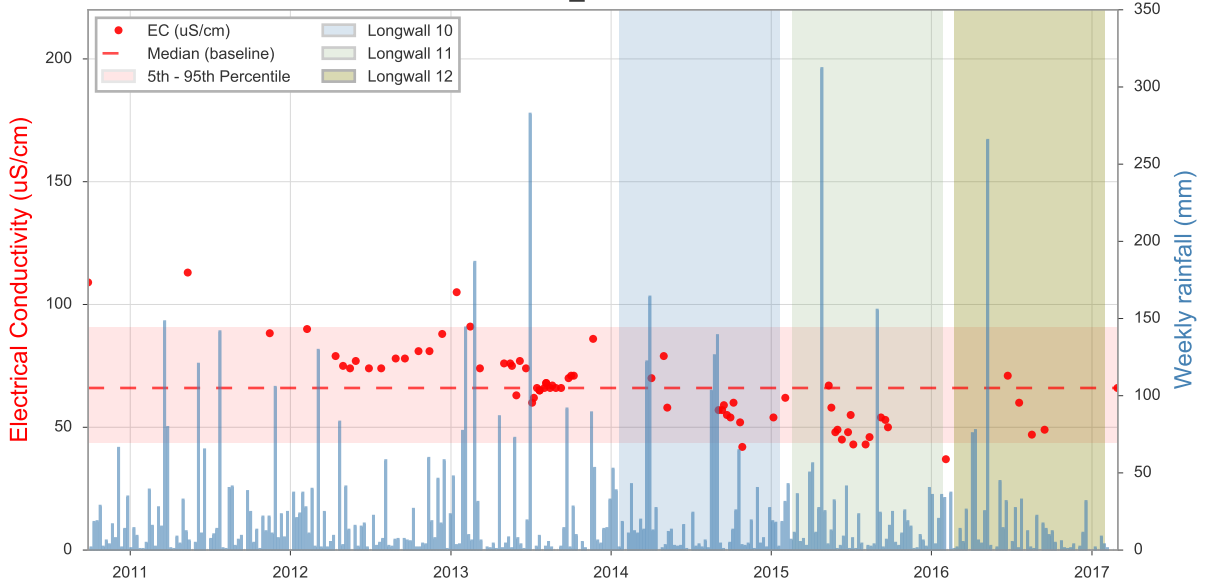
WC_Iron Spring



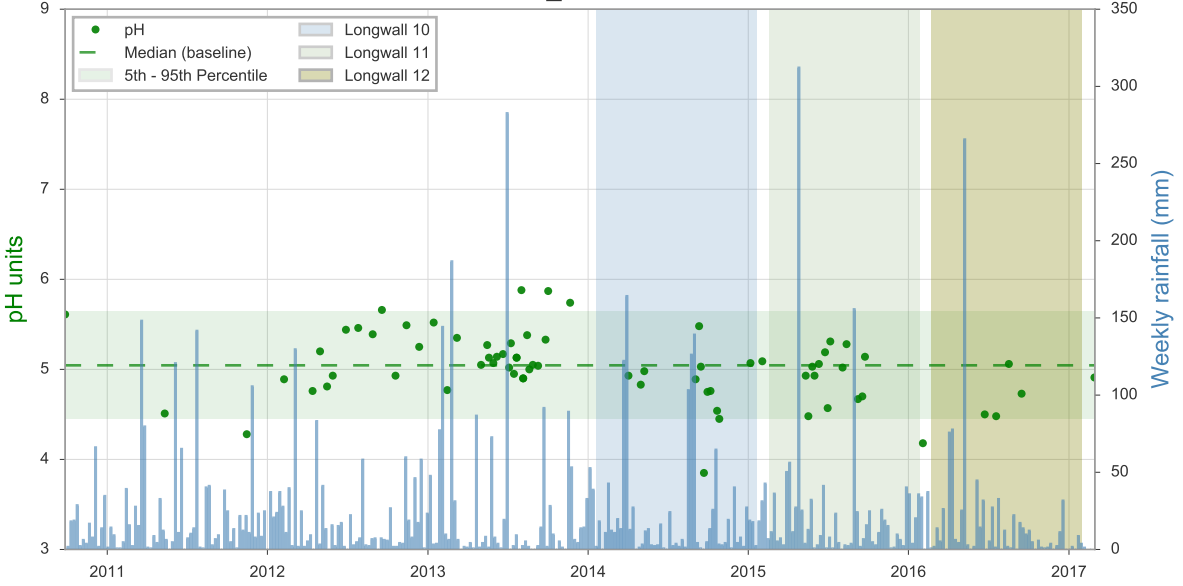
WC_Iron Spring



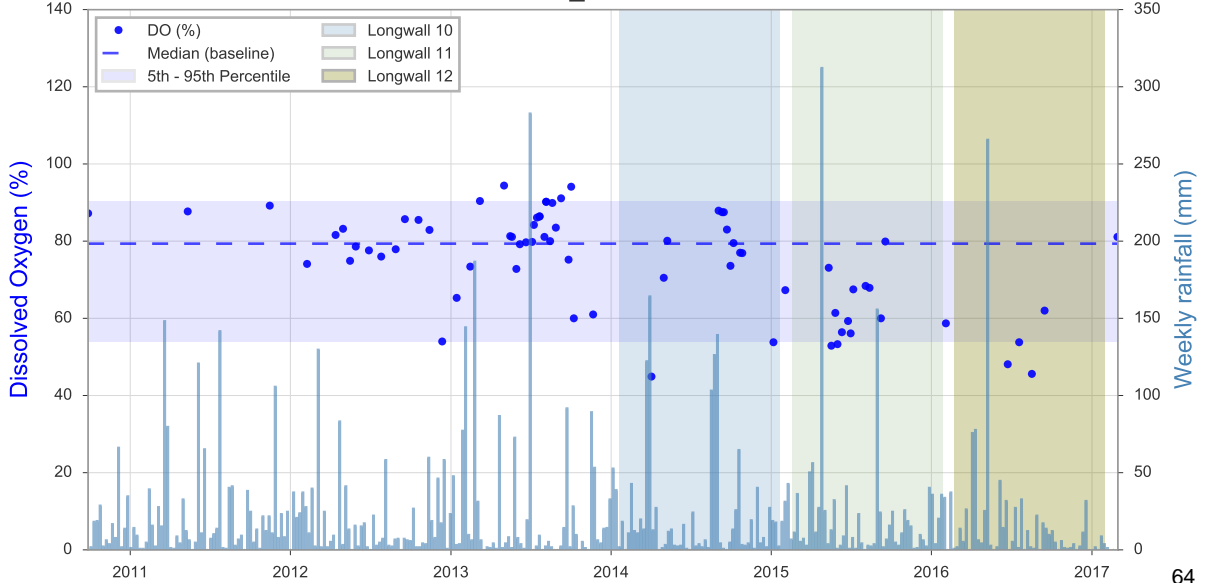
DC_Pool 34



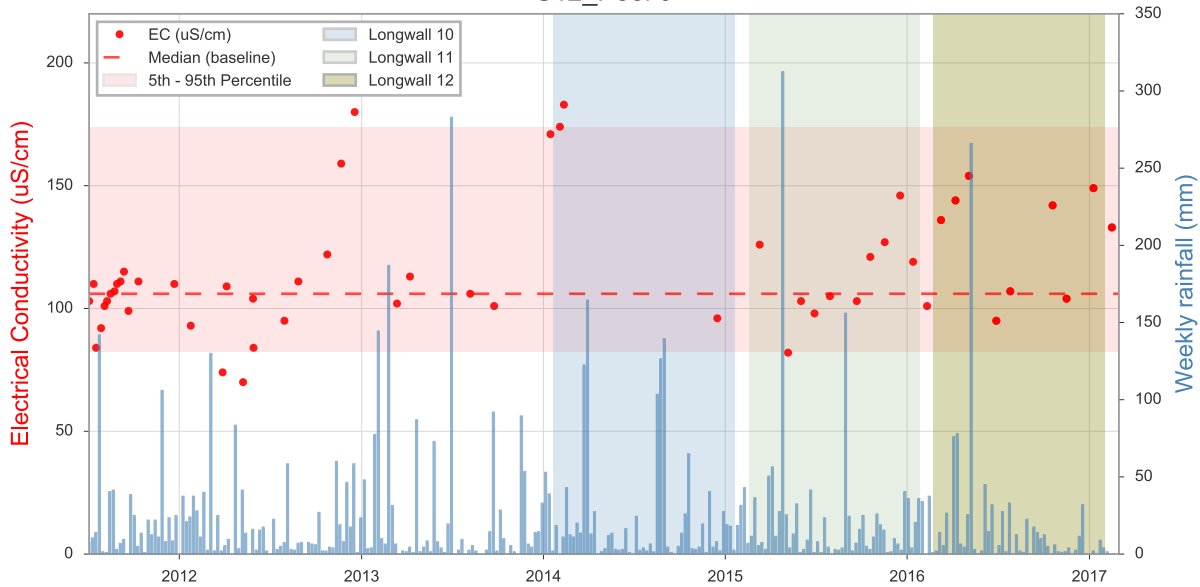
DC_Pool 34



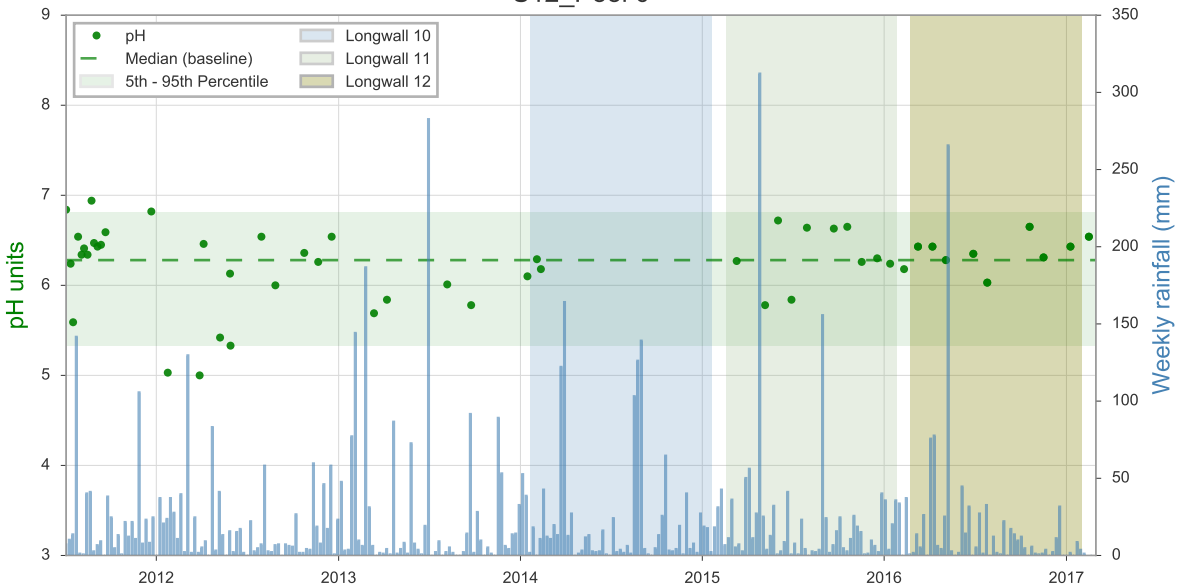
DC_Pool 34



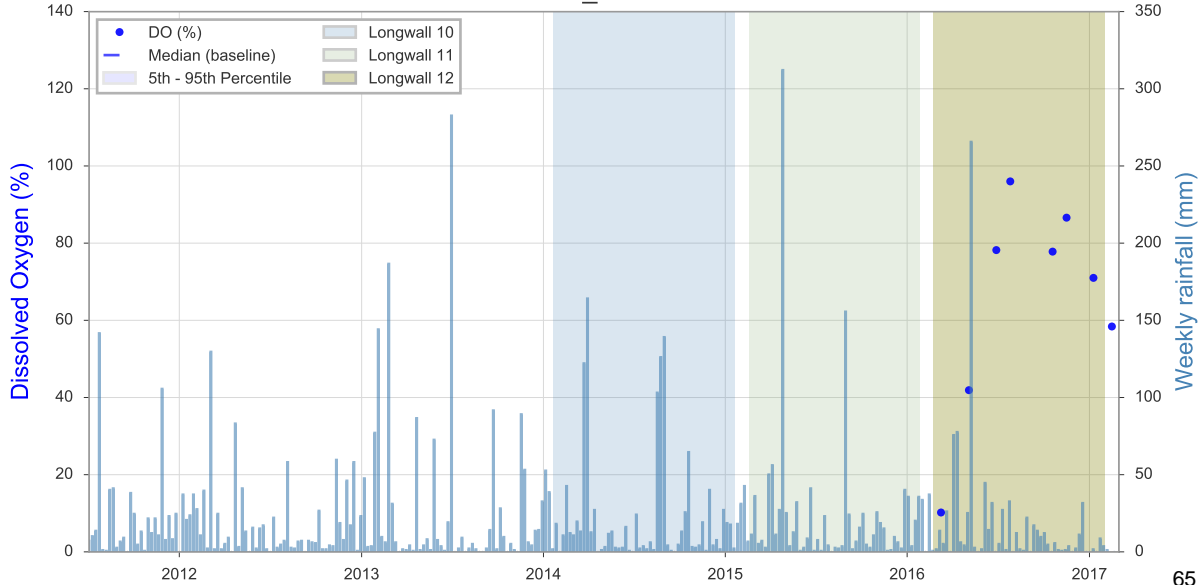
S12_Pool 0



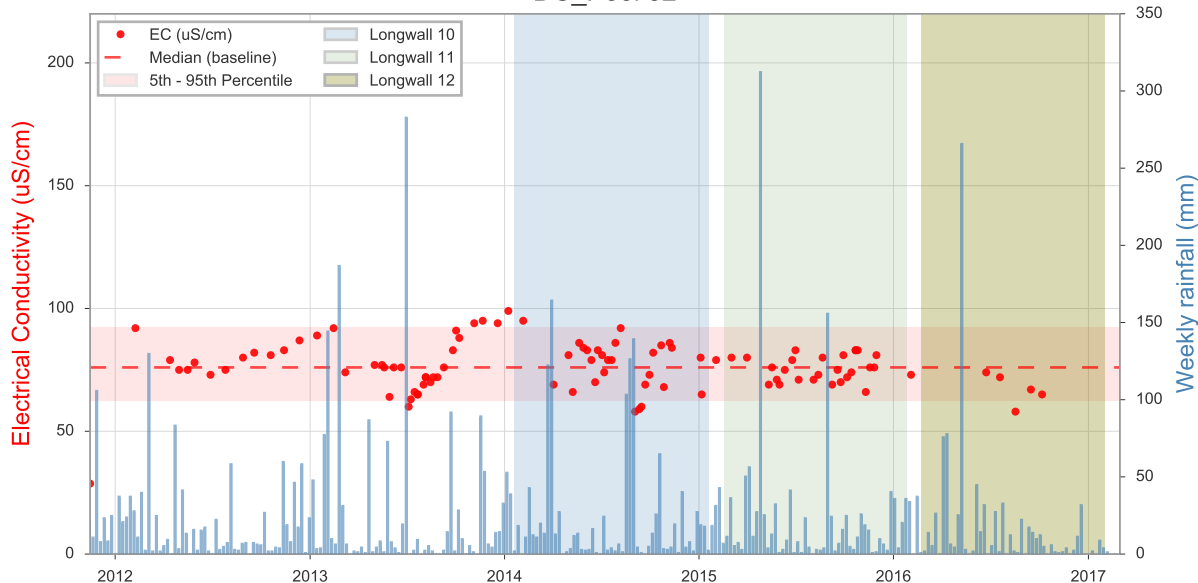
S12_Pool 0



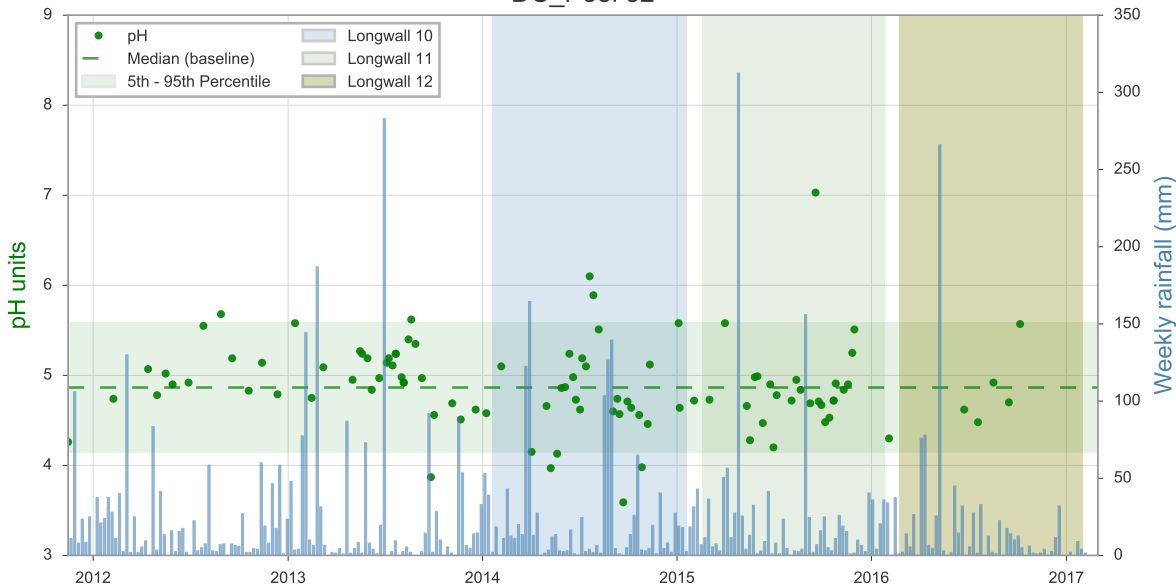
S12_Pool 0



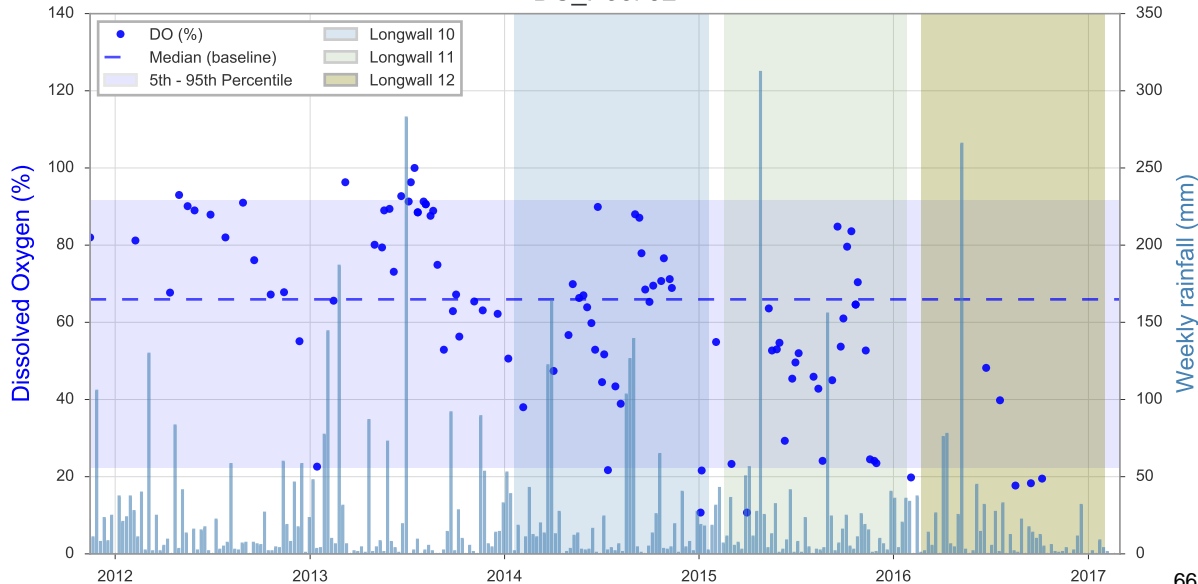
DC_Pool 32



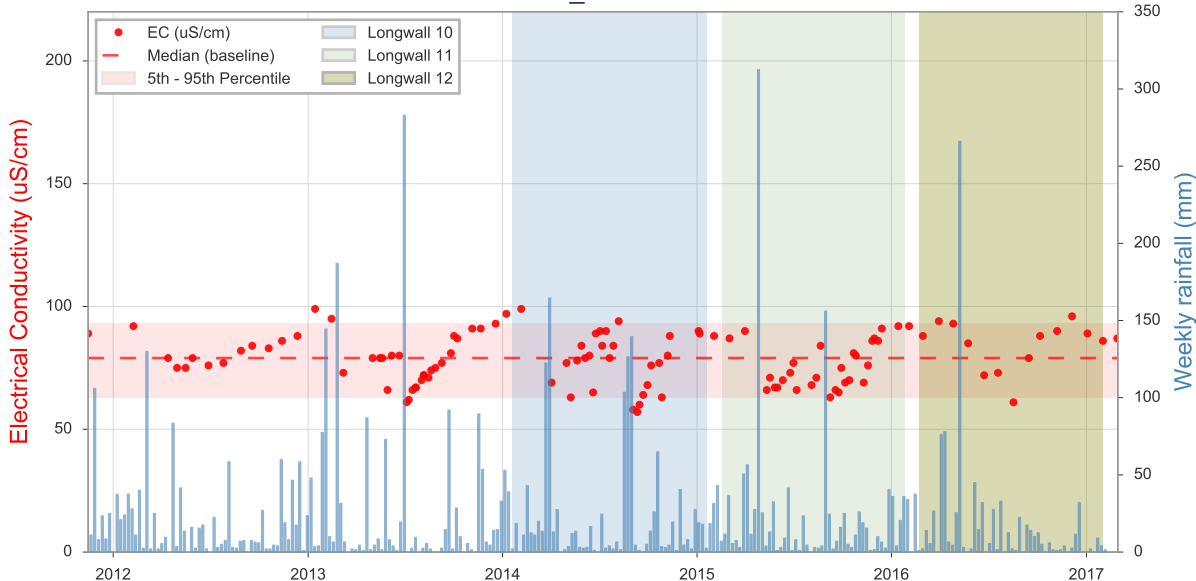
DC_Pool 32



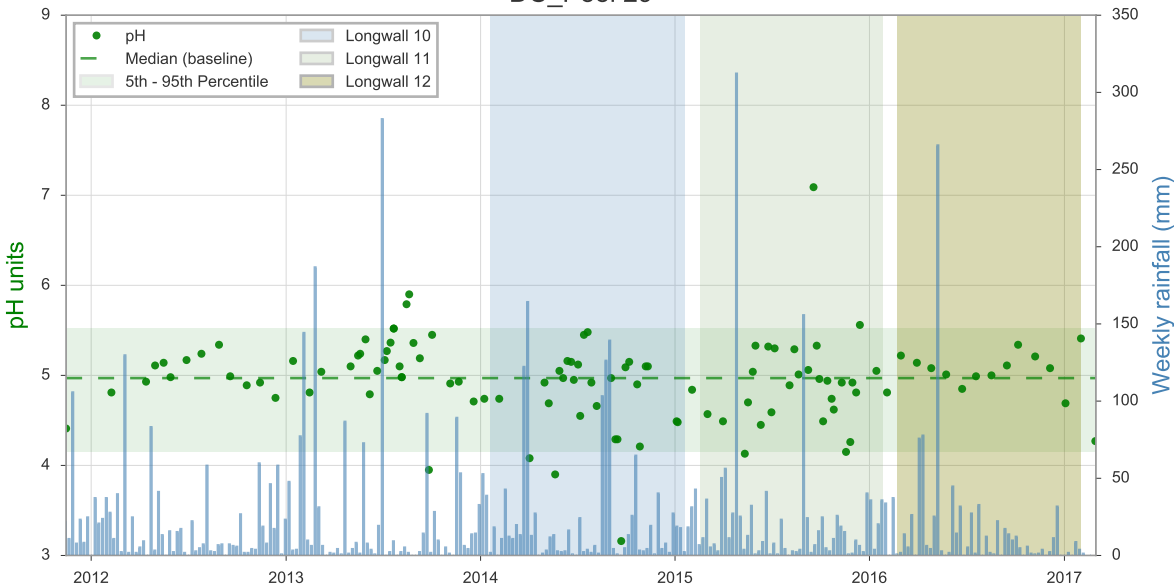
DC_Pool 32



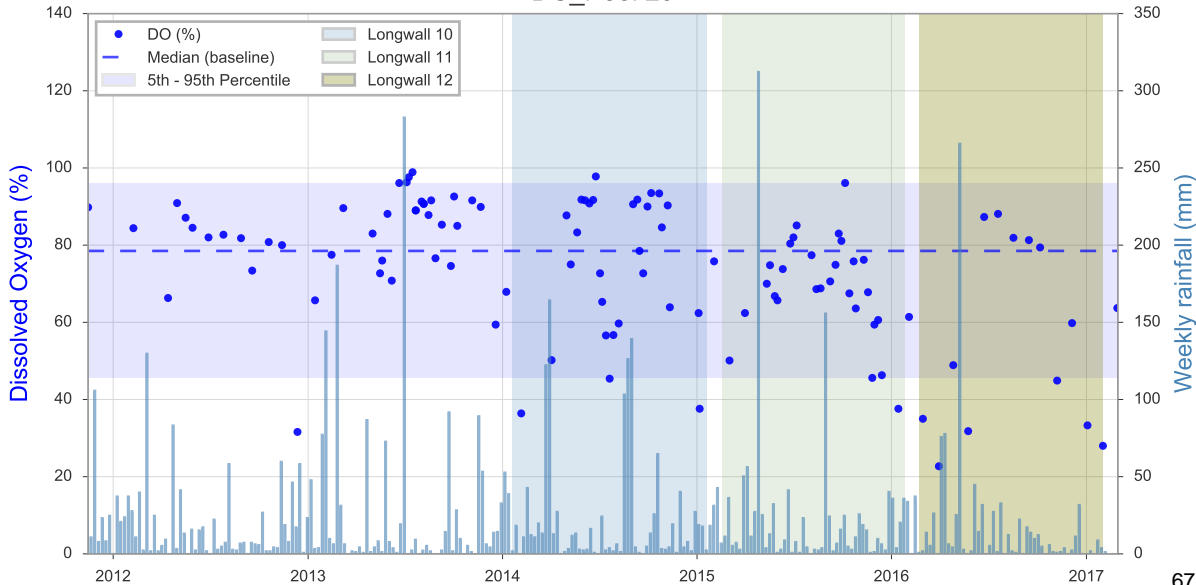
DC_Pool 29



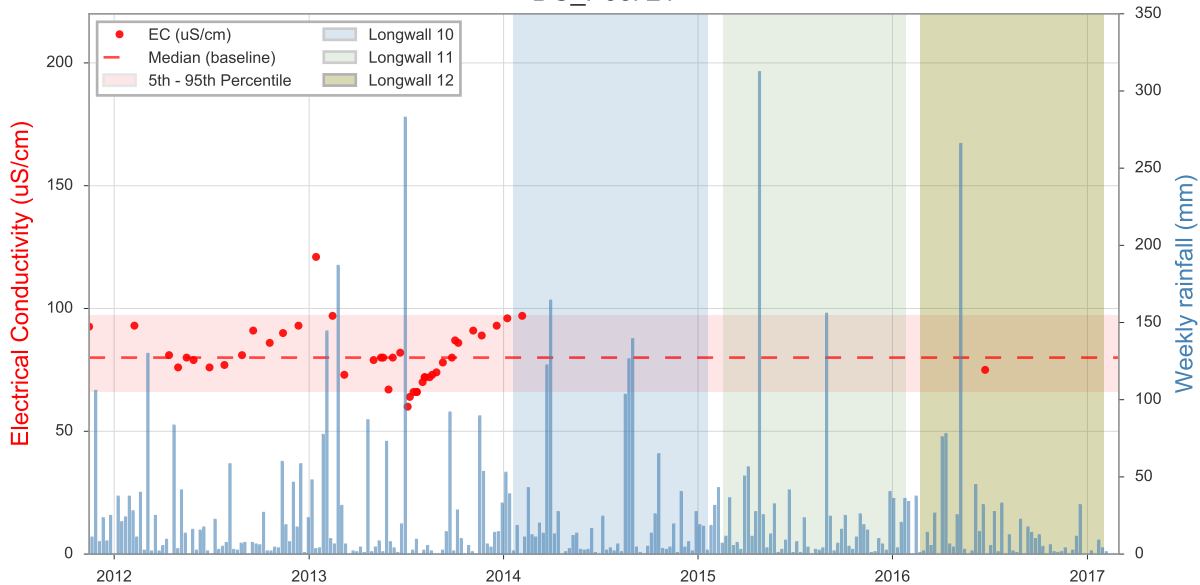
DC_Pool 29



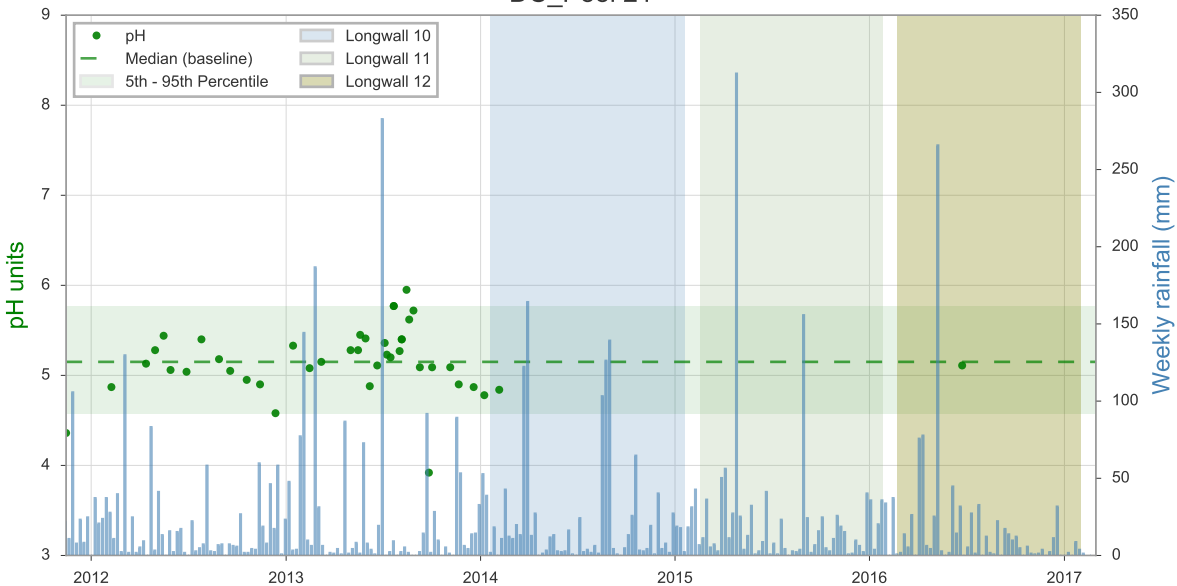
DC_Pool 29



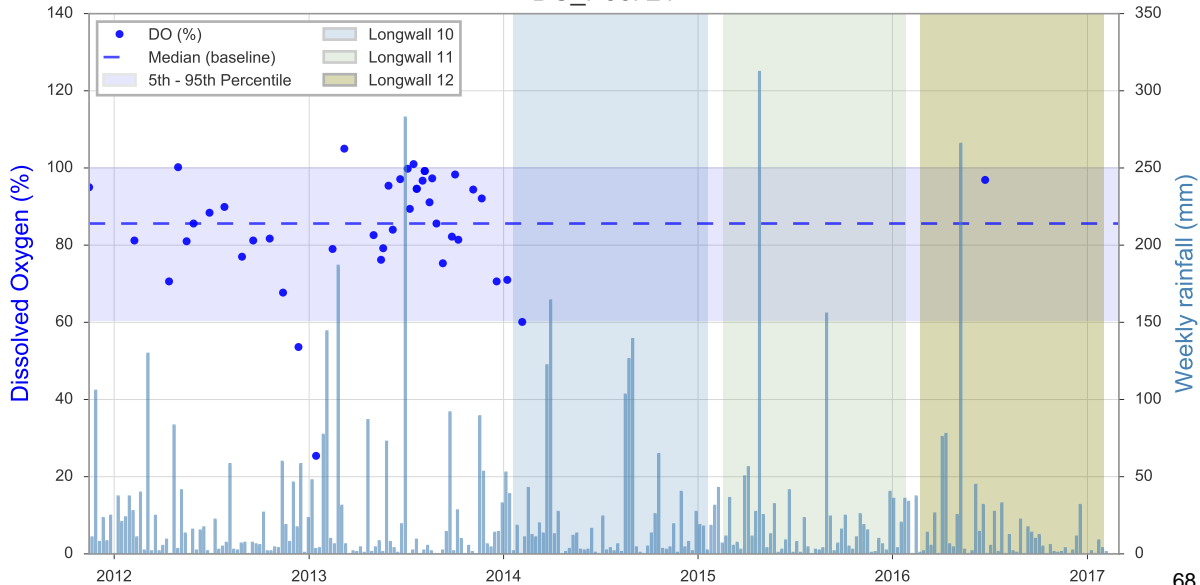
DC_Pool 21



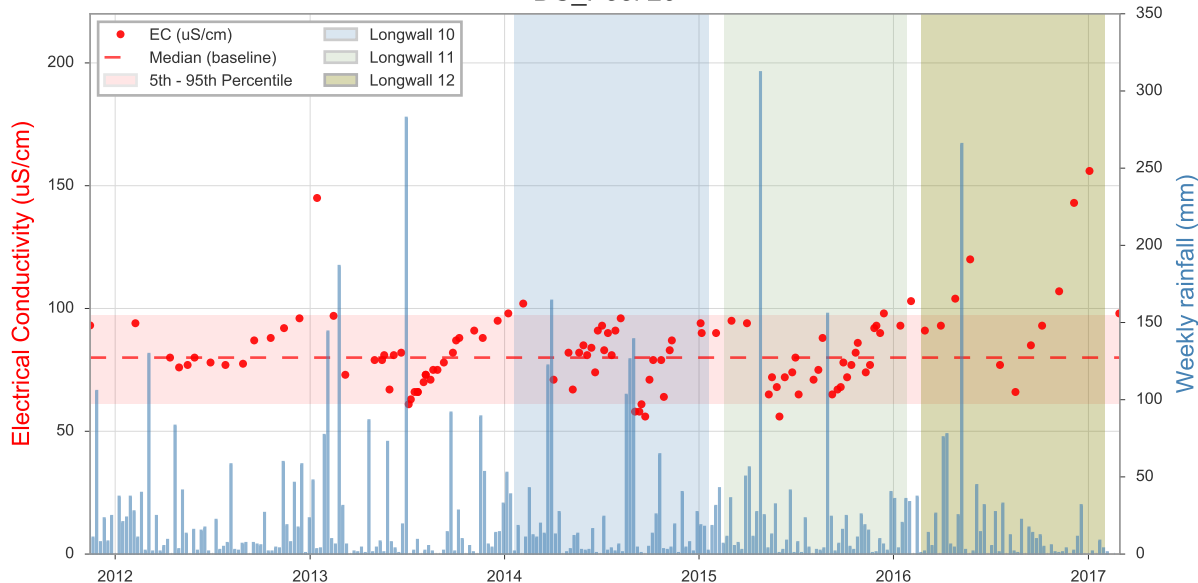
DC_Pool 21



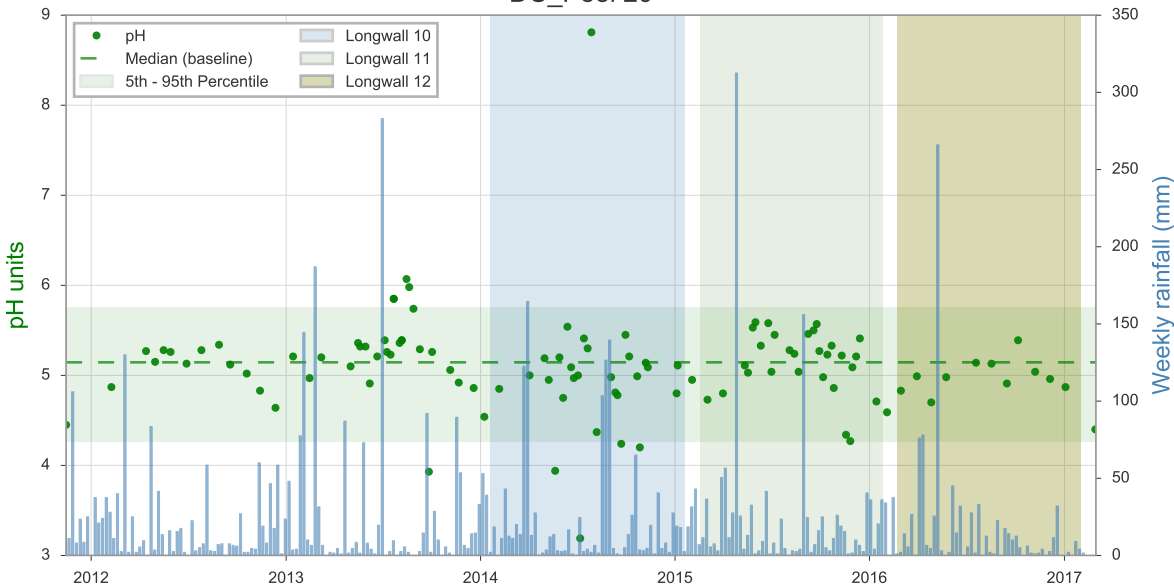
DC_Pool 21



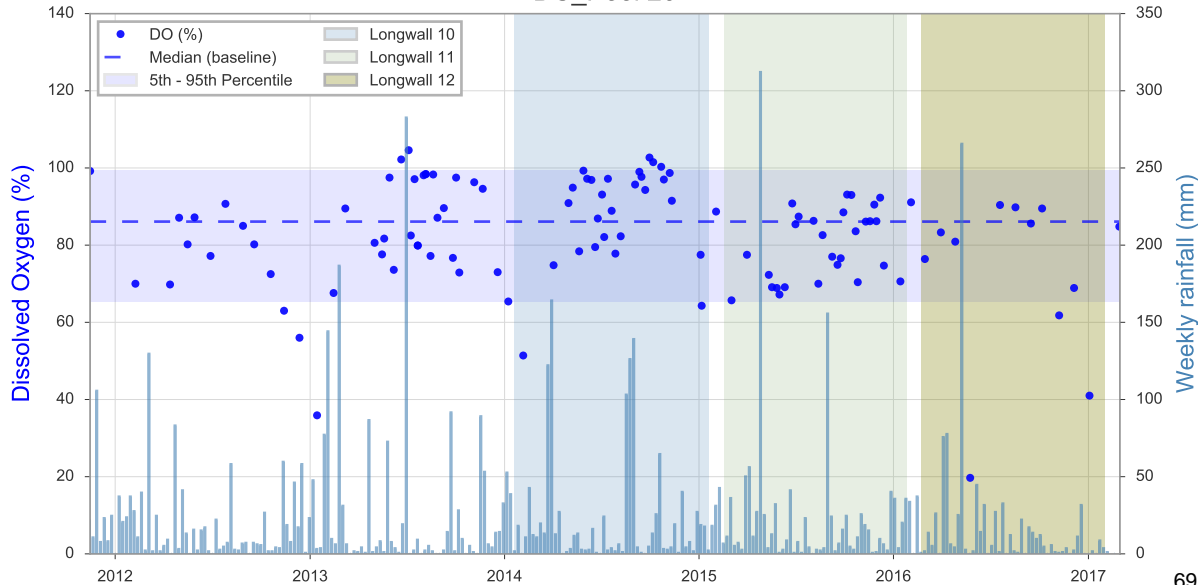
DC_Pool 20



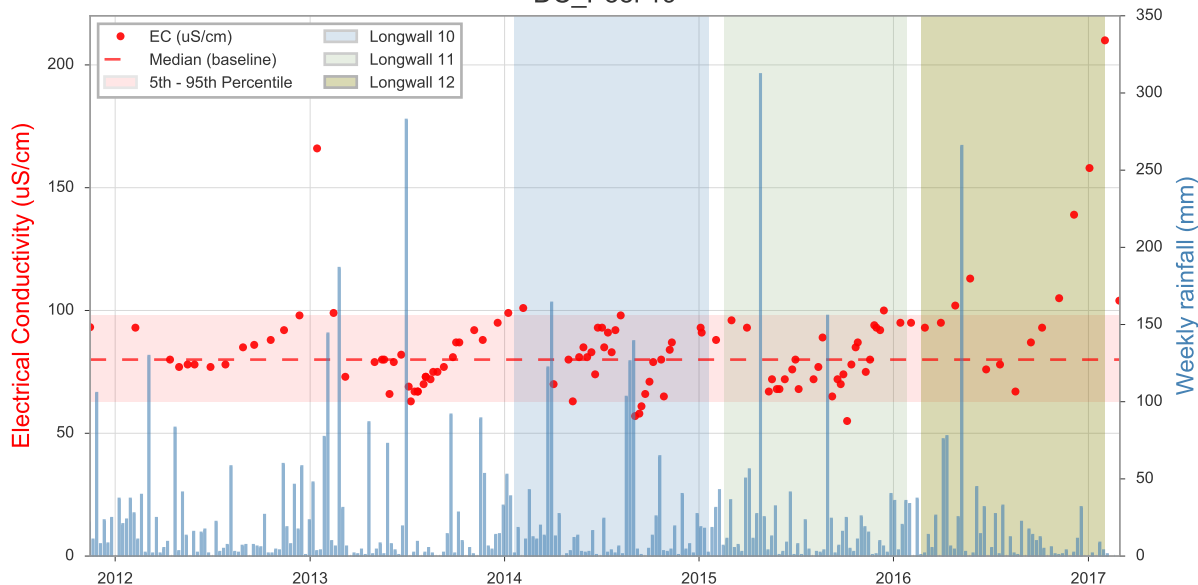
DC_Pool 20



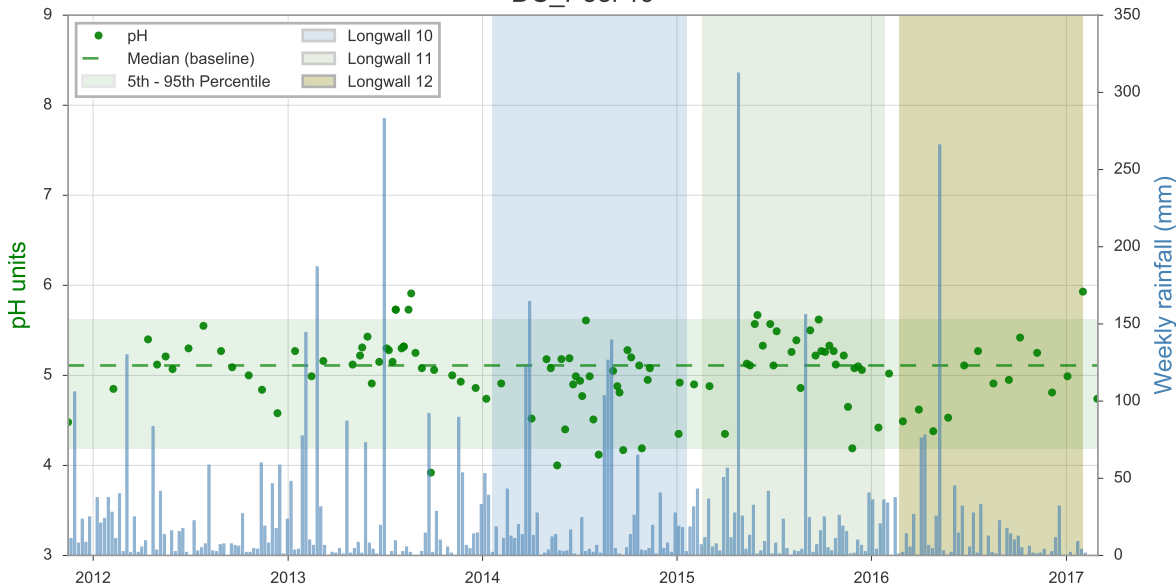
DC_Pool 20



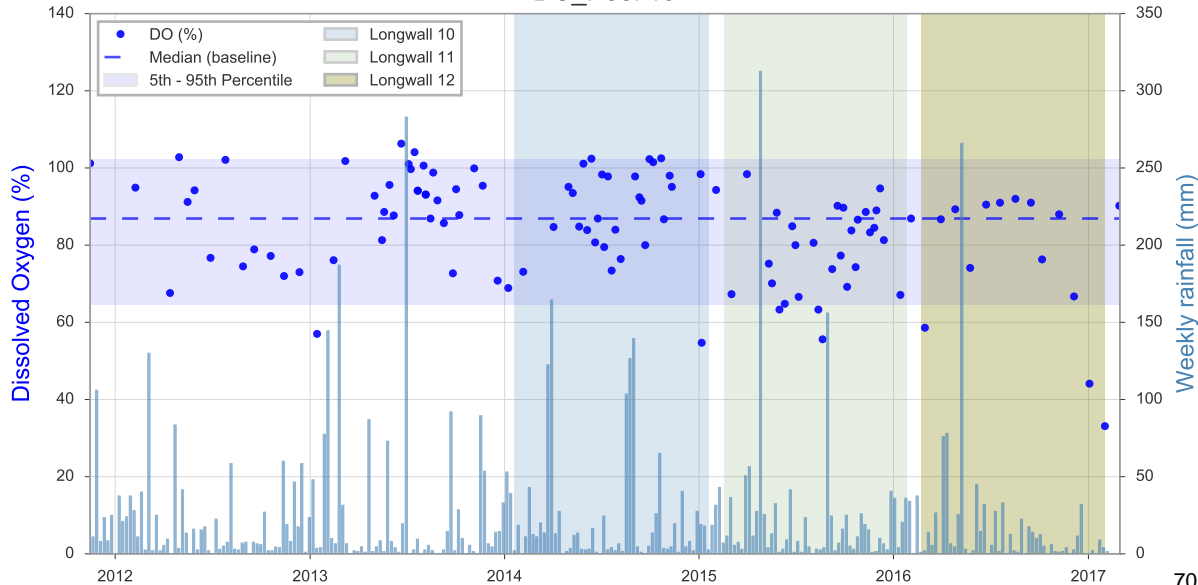
DC_Pool 19



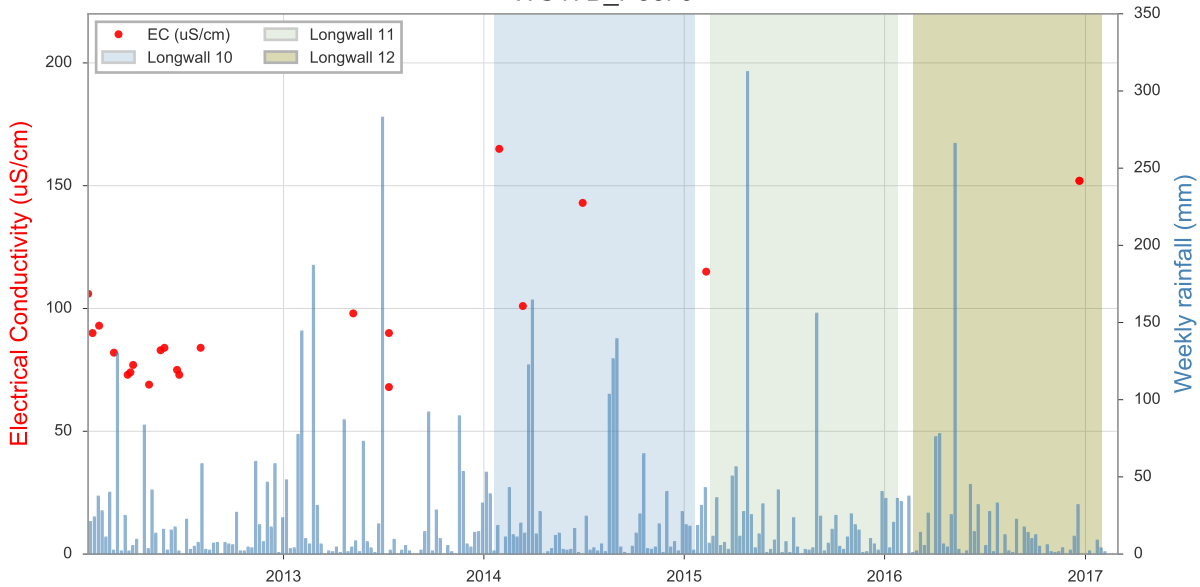
DC_Pool 19



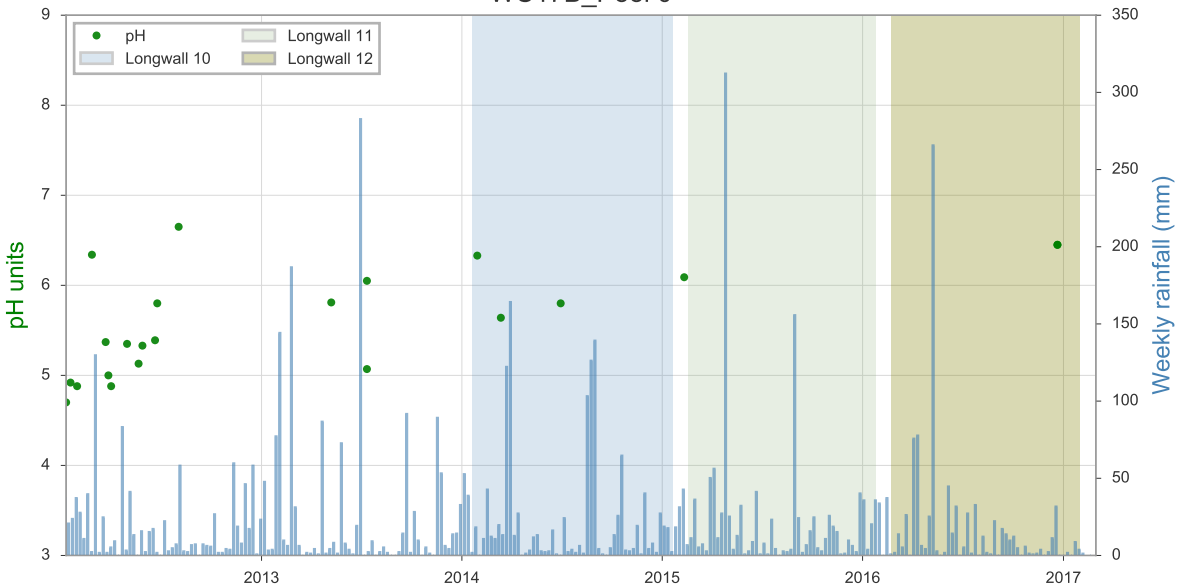
DC_Pool 19



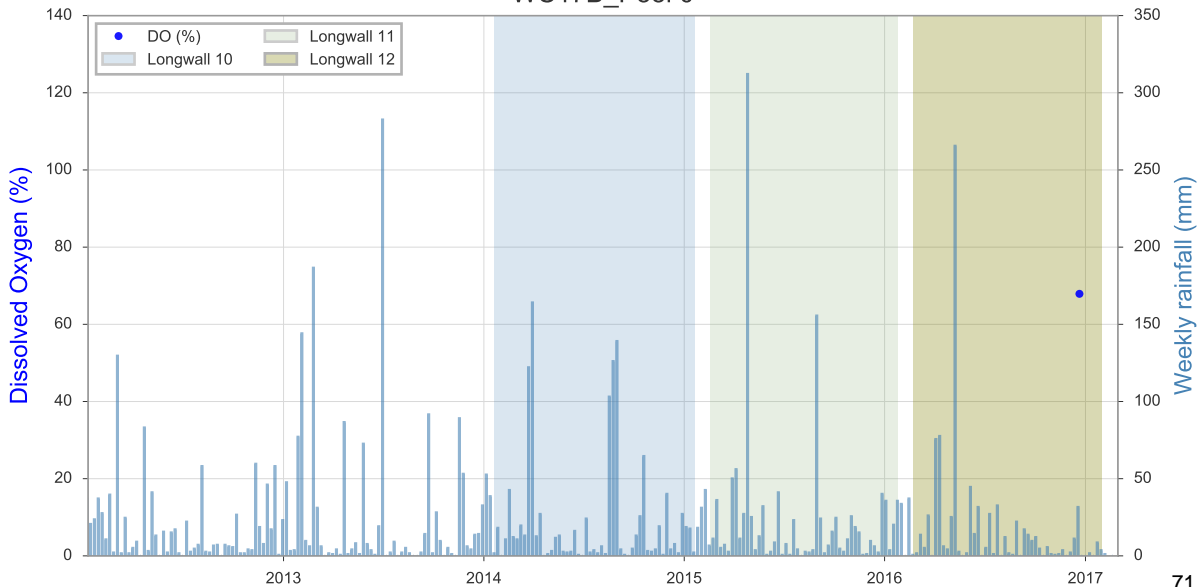
WC17B_Pool 0



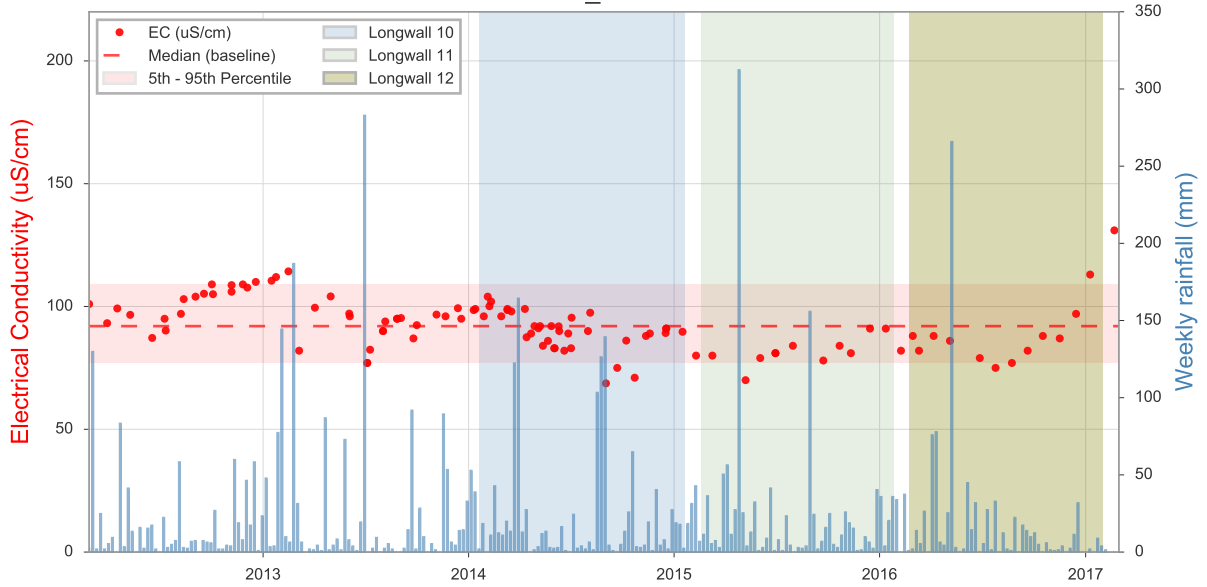
WC17B_Pool 0



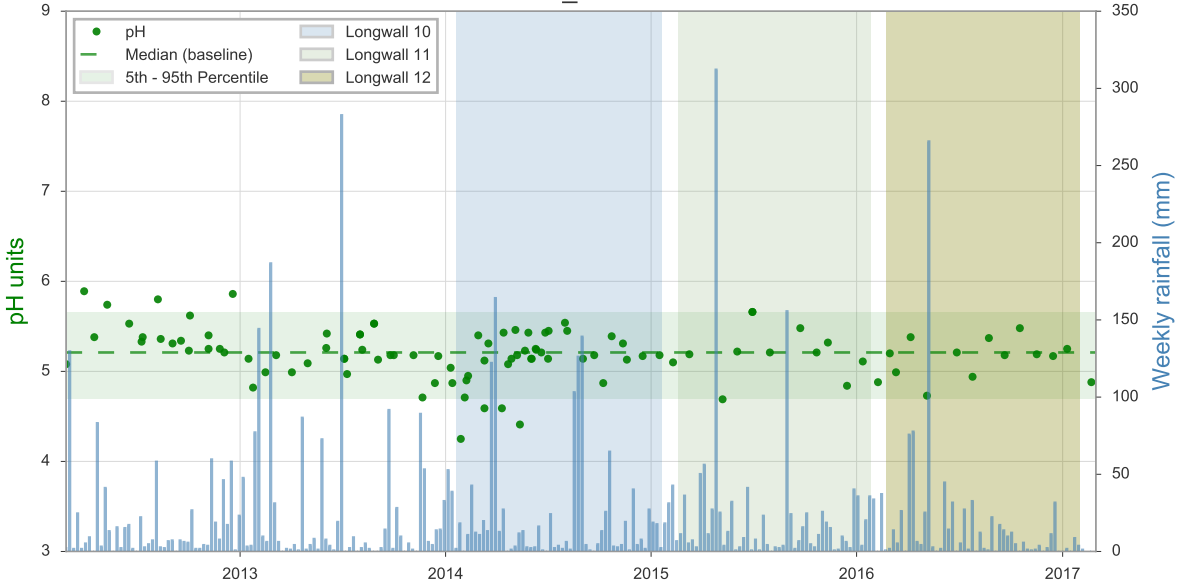
WC17B_Pool 0



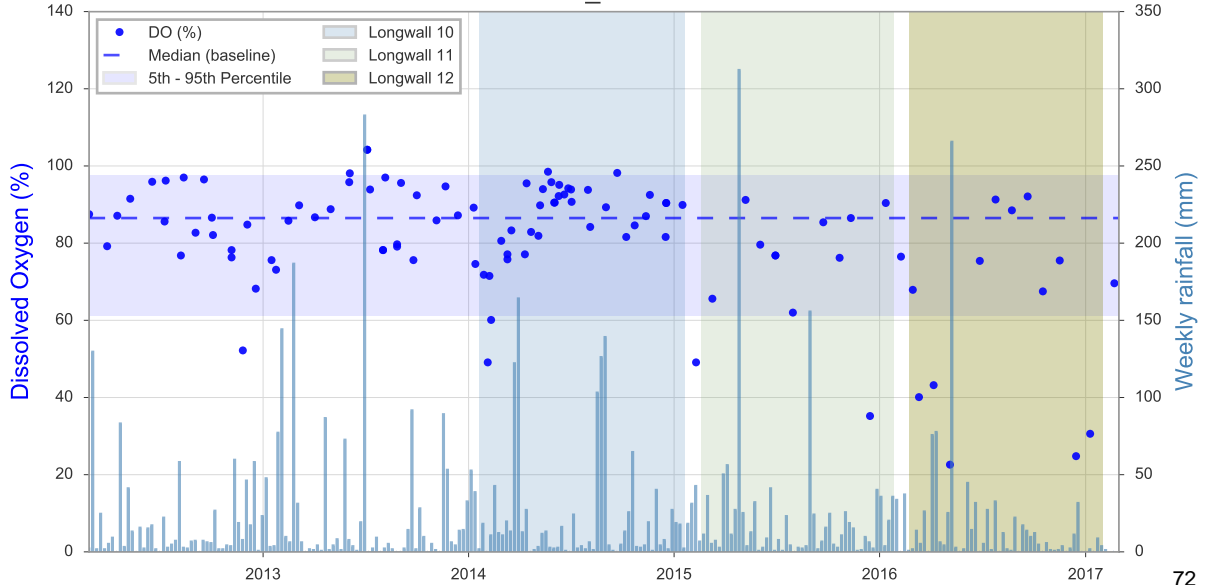
DC13_Pool 2b



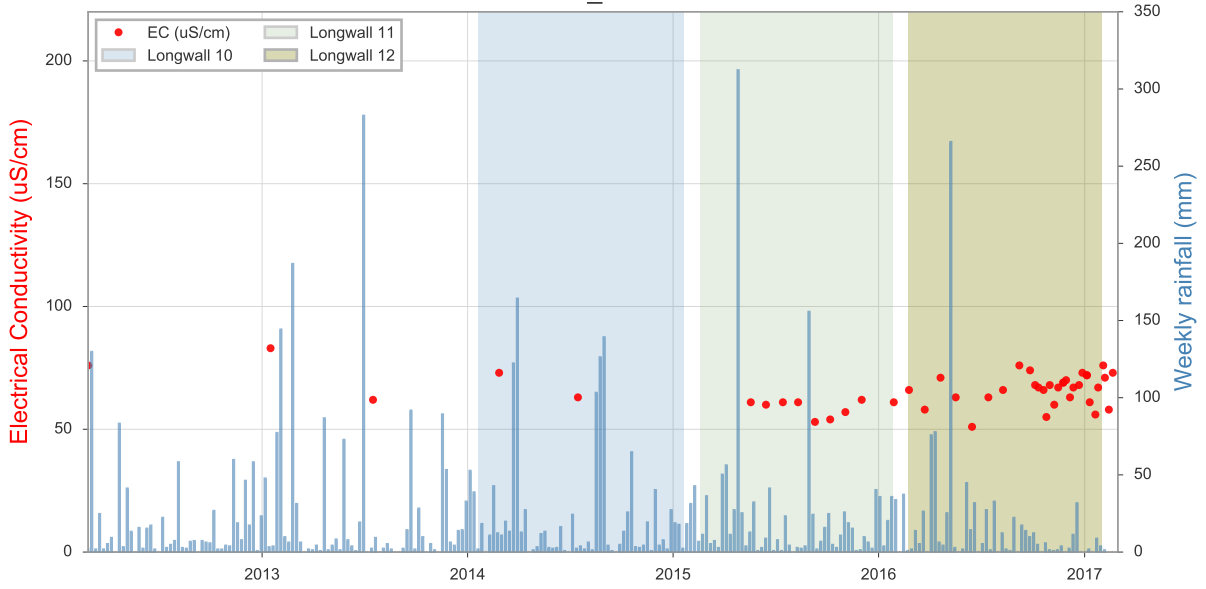
DC13_Pool 2b



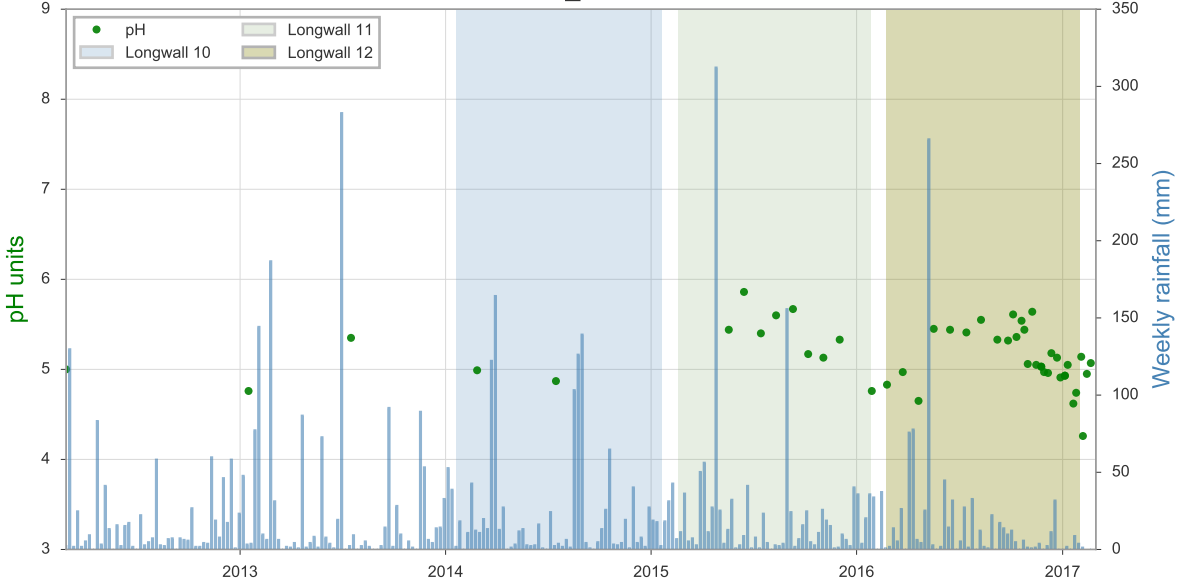
DC13_Pool 2b



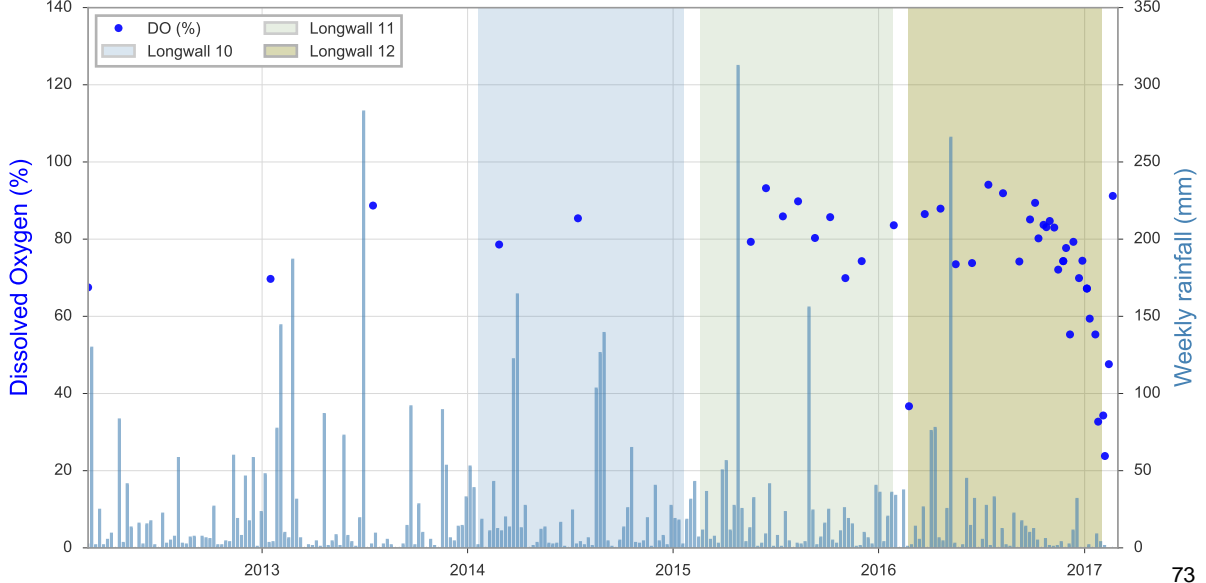
WC21_Pool 48



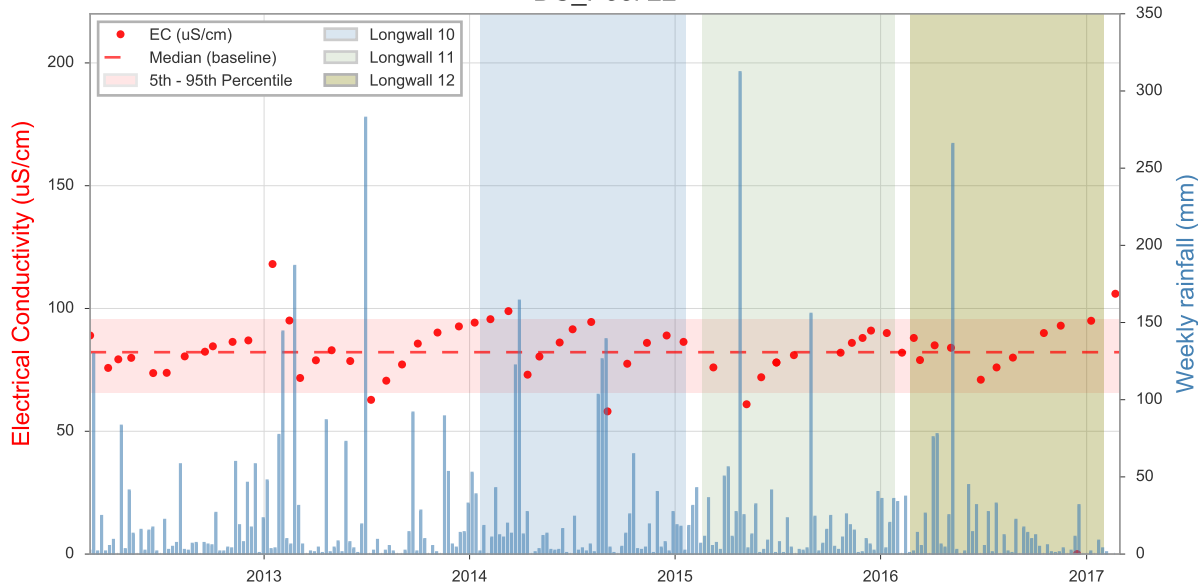
WC21_Pool 48



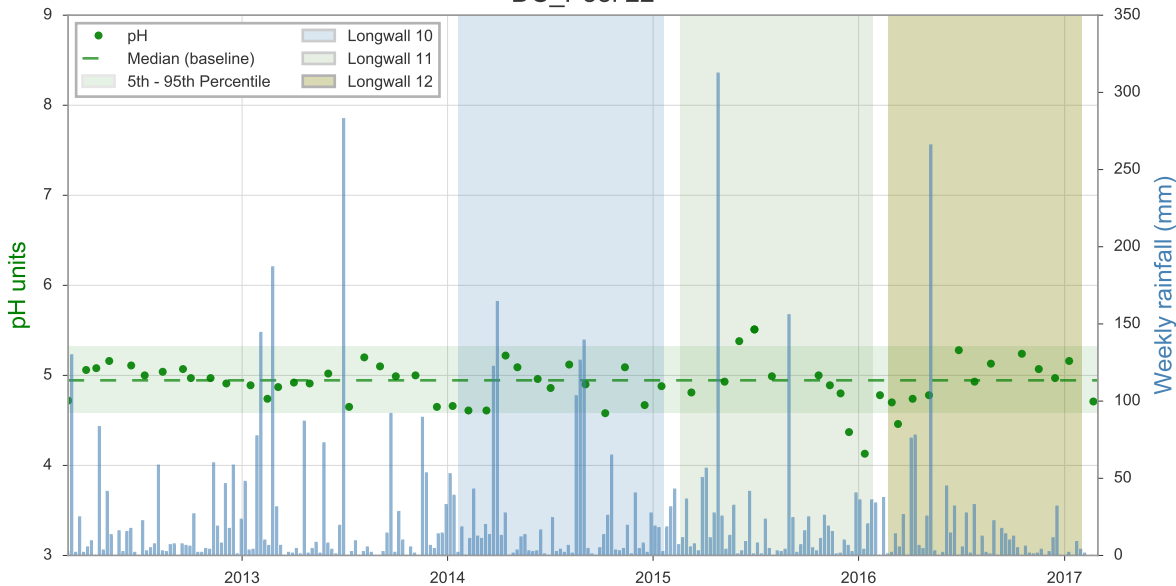
WC21_Pool 48



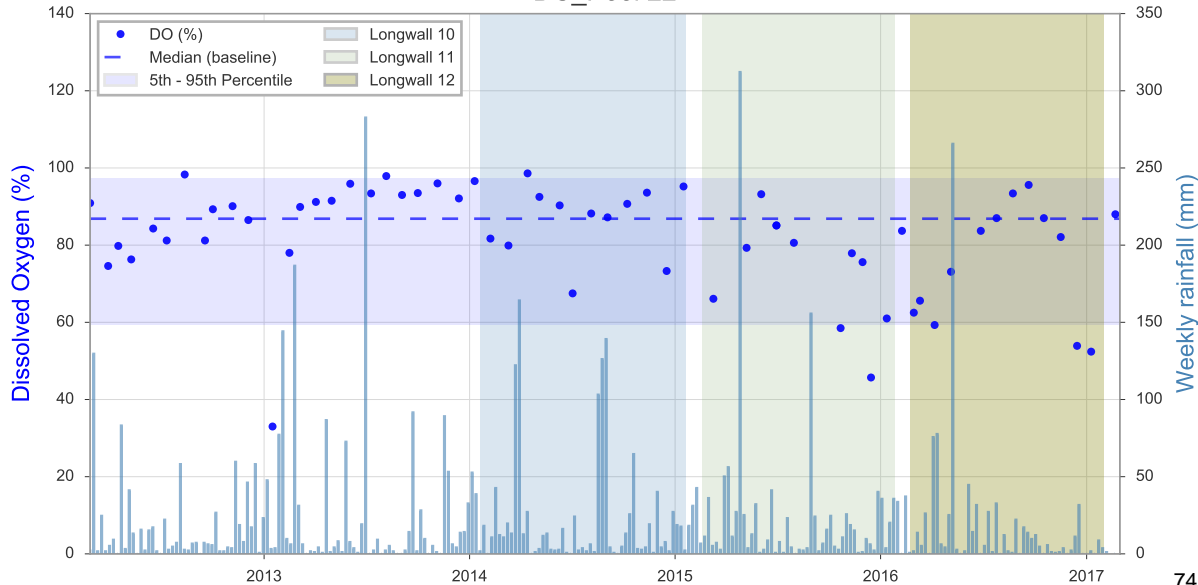
DC_Pool 22



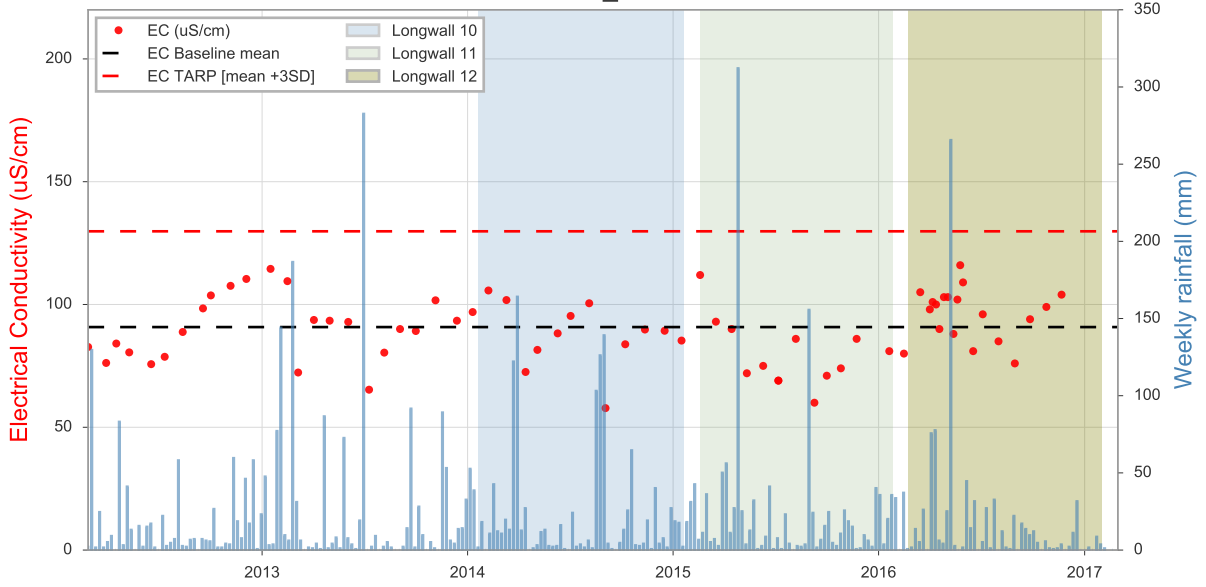
DC_Pool 22



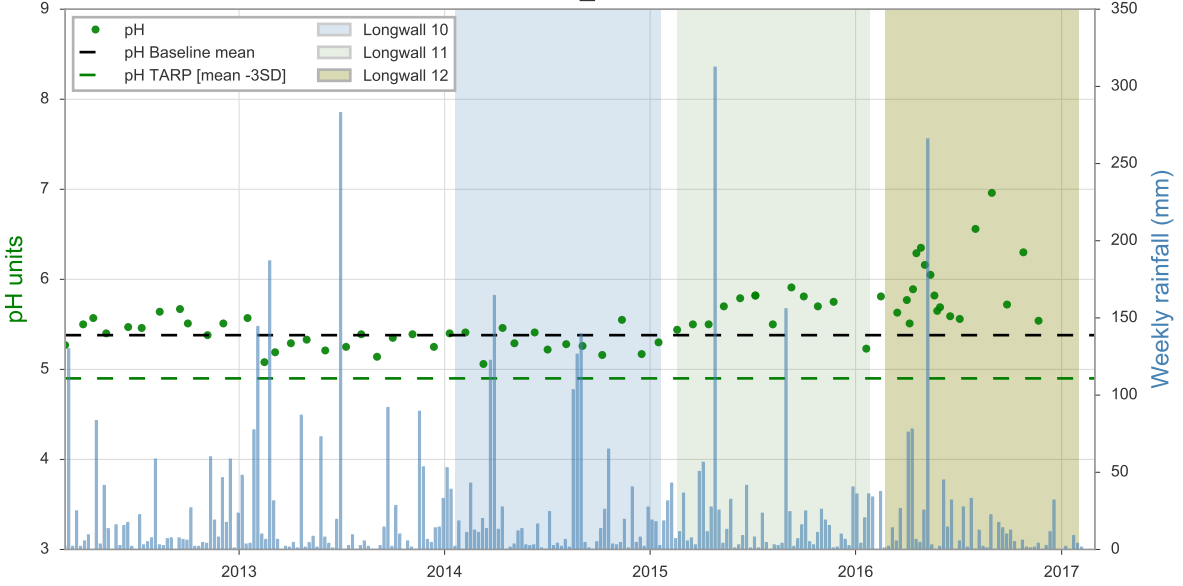
DC_Pool 22



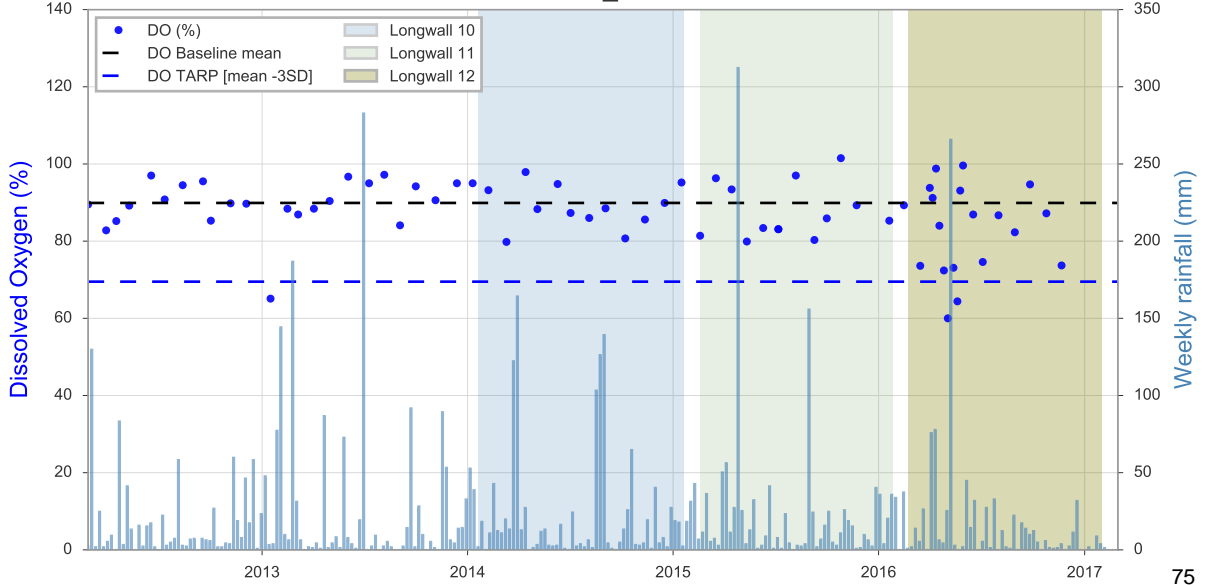
LA4_S1



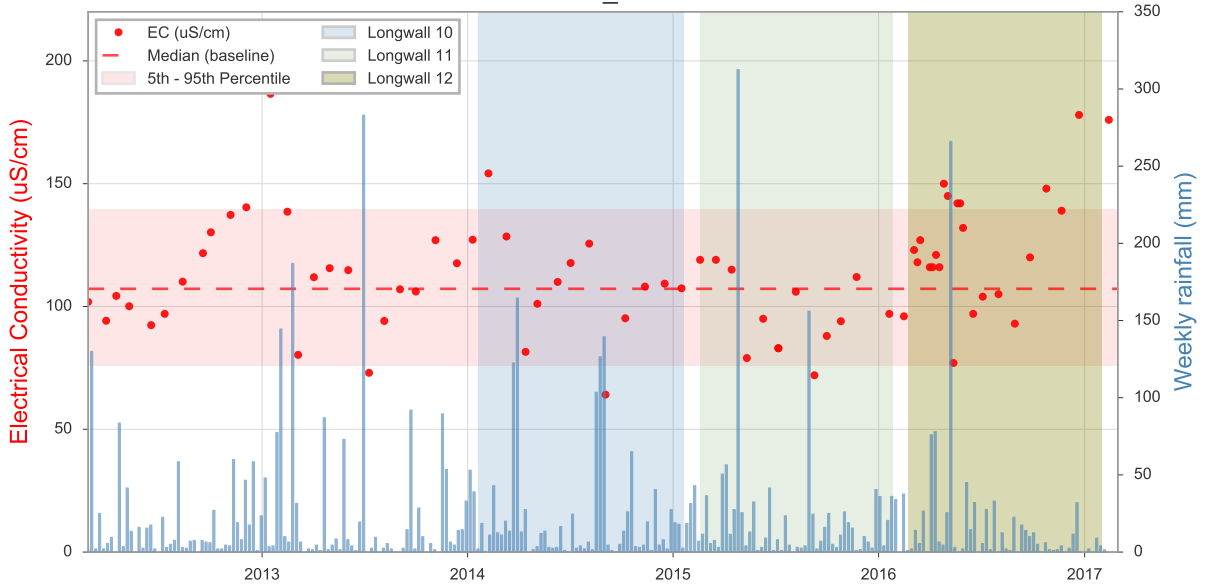
LA4_S1



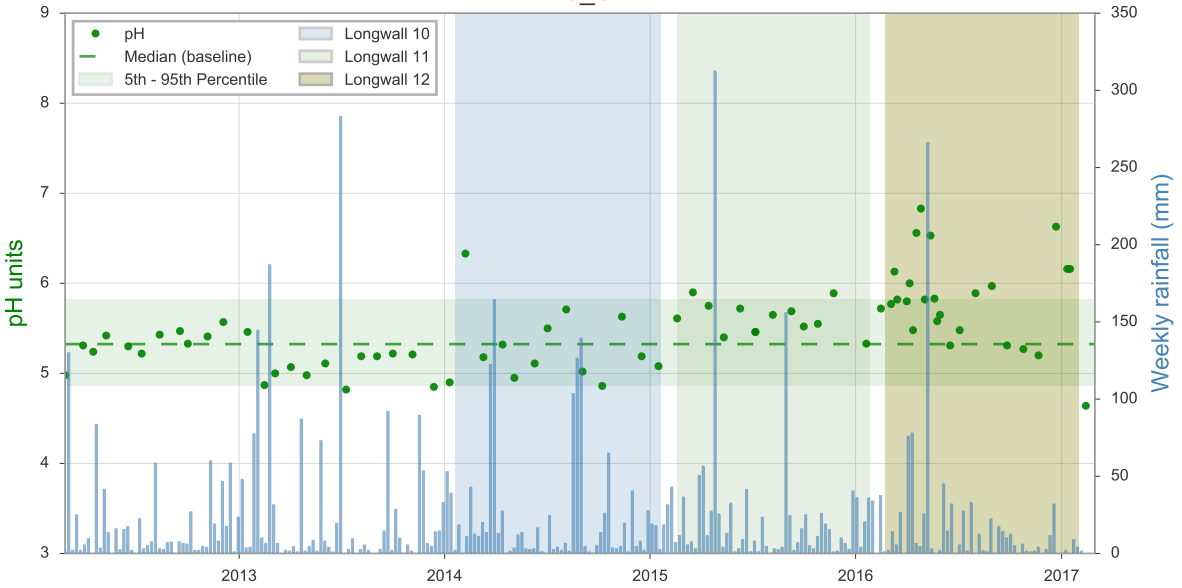
LA4_S1



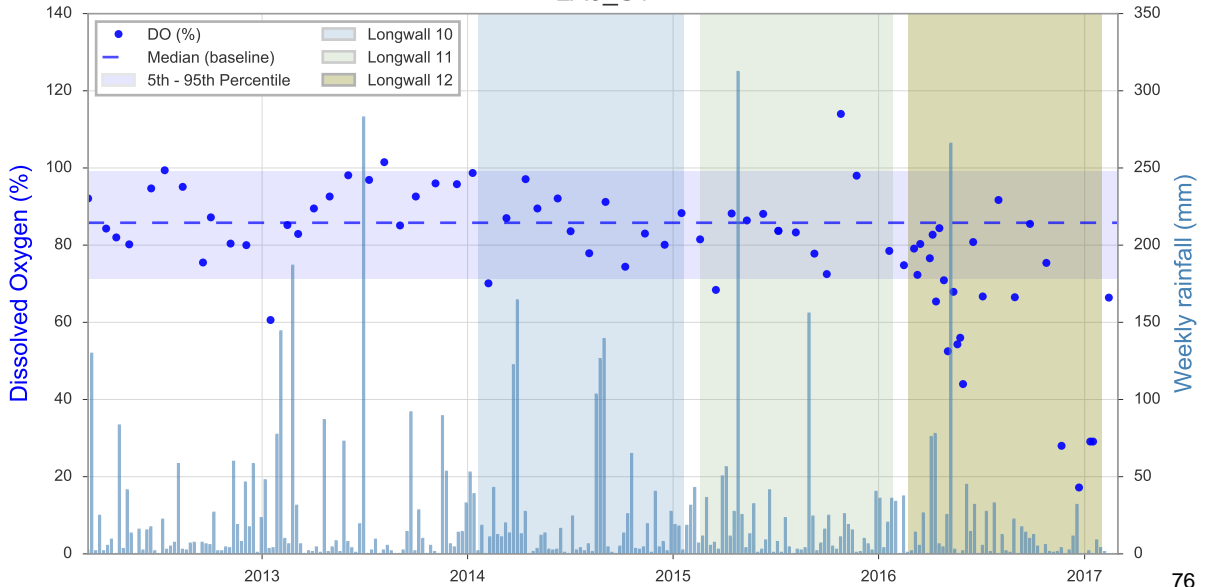
LA5_S1



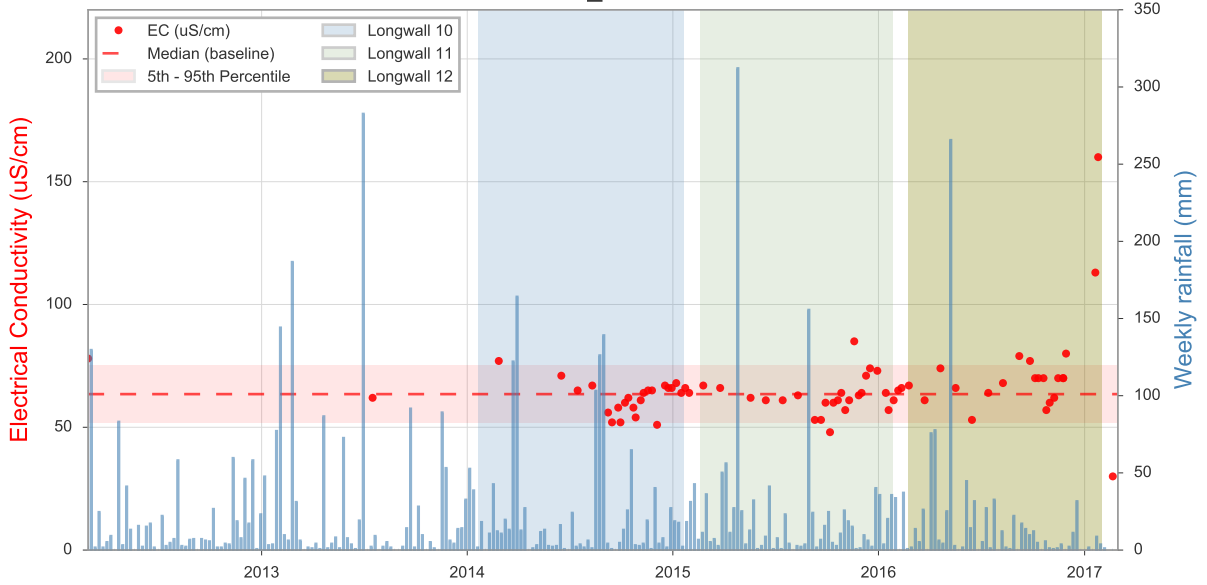
LA5_S1



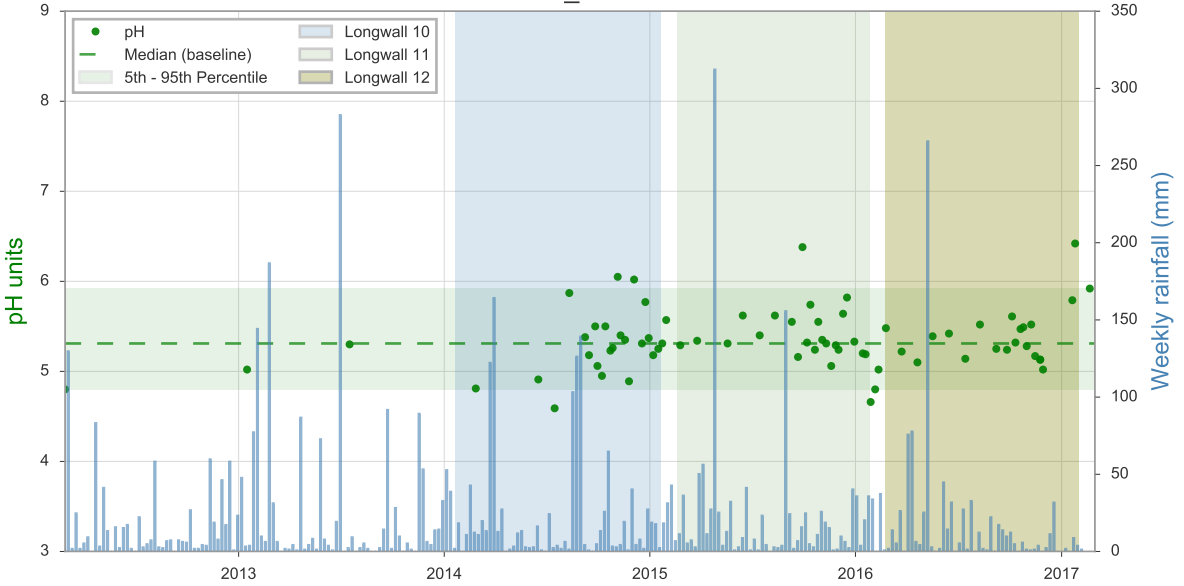
LA5_S1



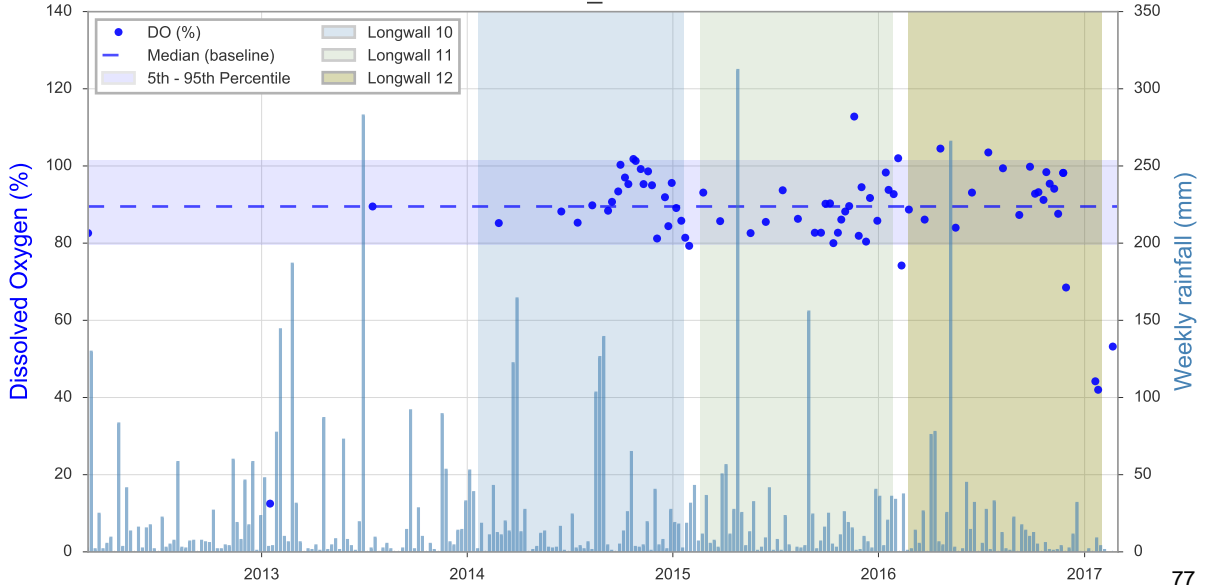
WC21_Pool 38



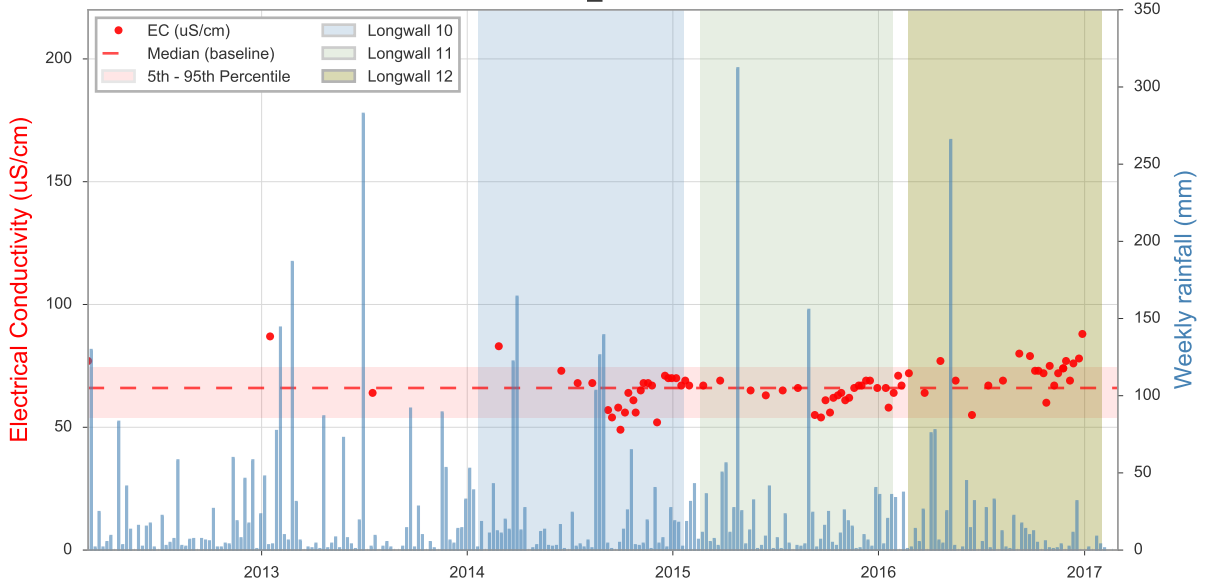
WC21_Pool 38



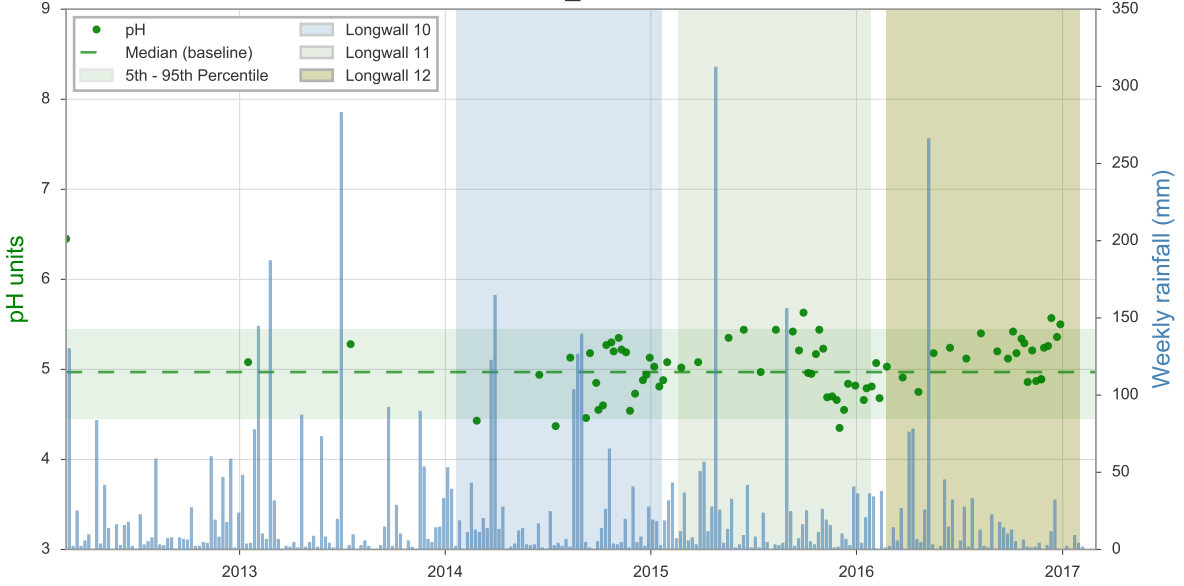
WC21_Pool 38



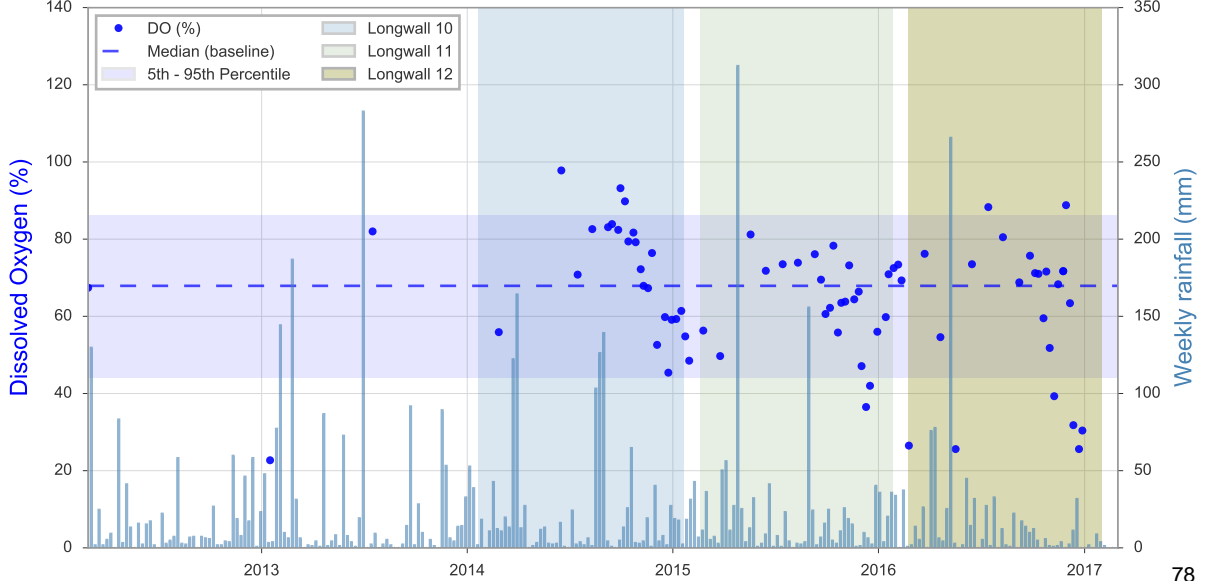
WC21_Pool 37



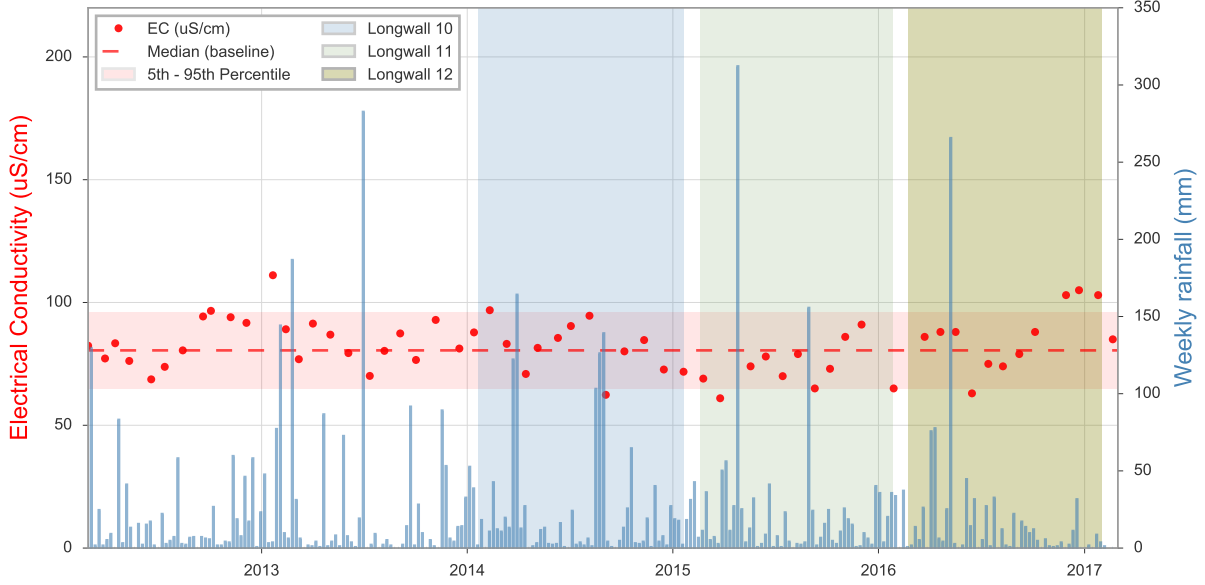
WC21_Pool 37



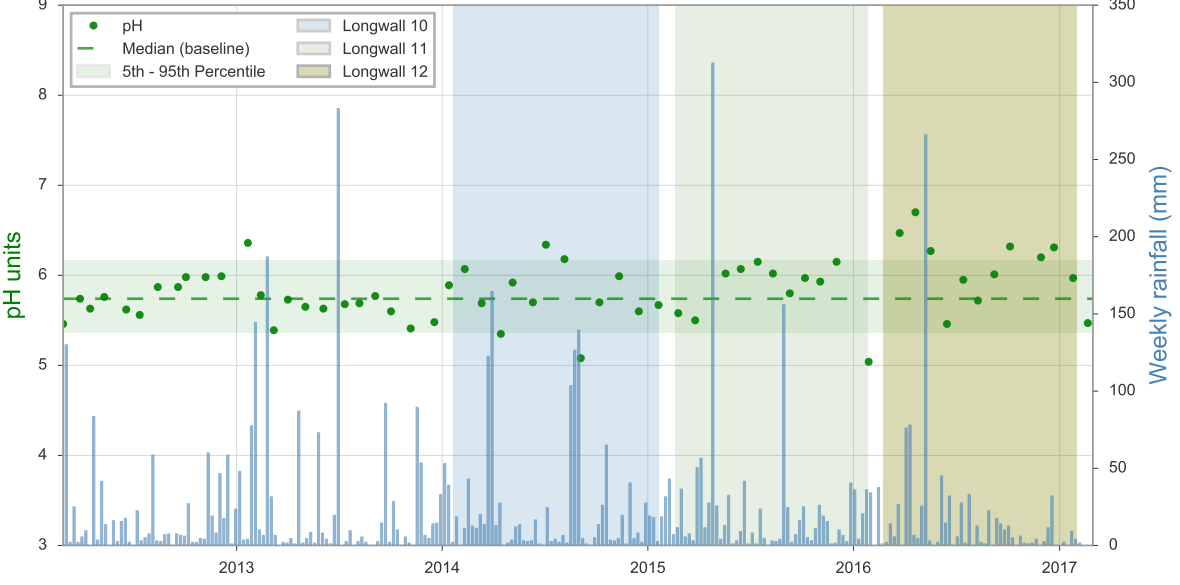
WC21_Pool 37



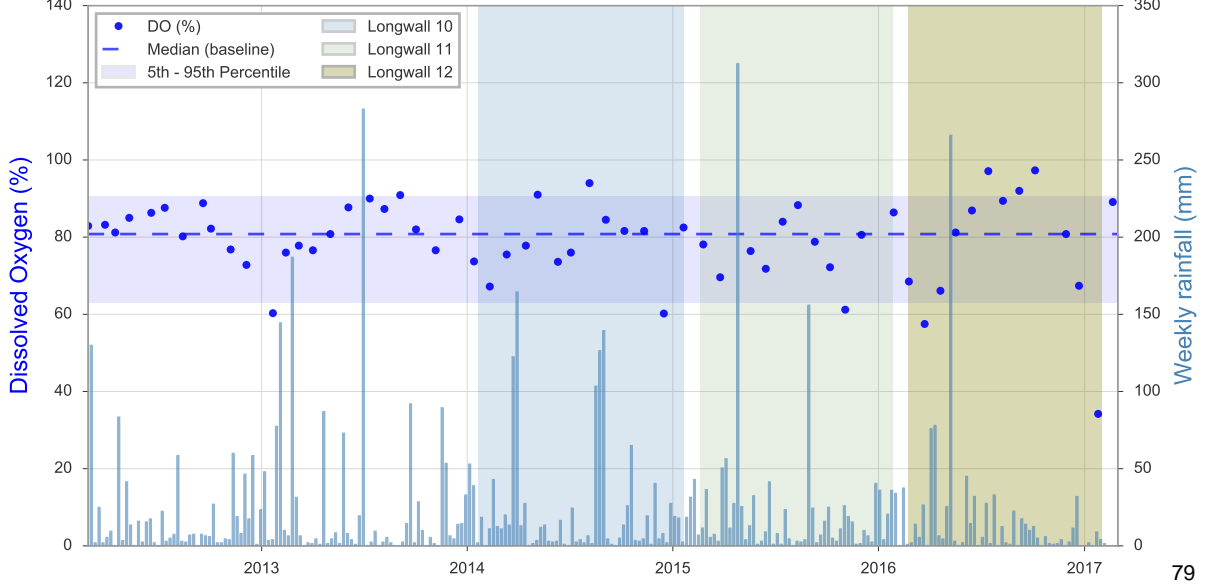
WC_S1



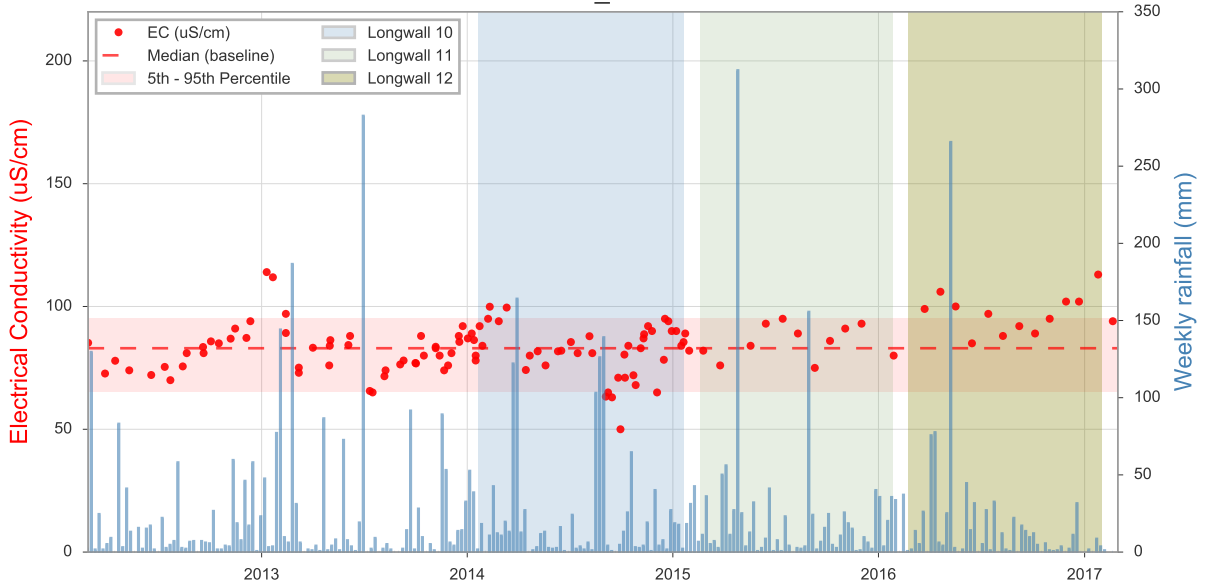
WC_S1



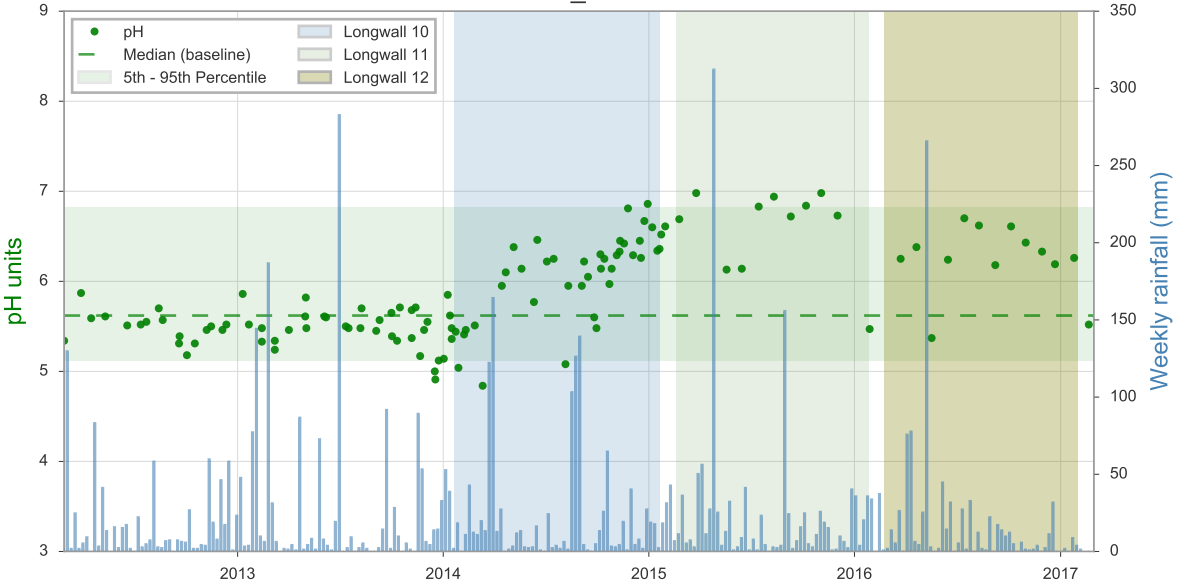
WC_S1



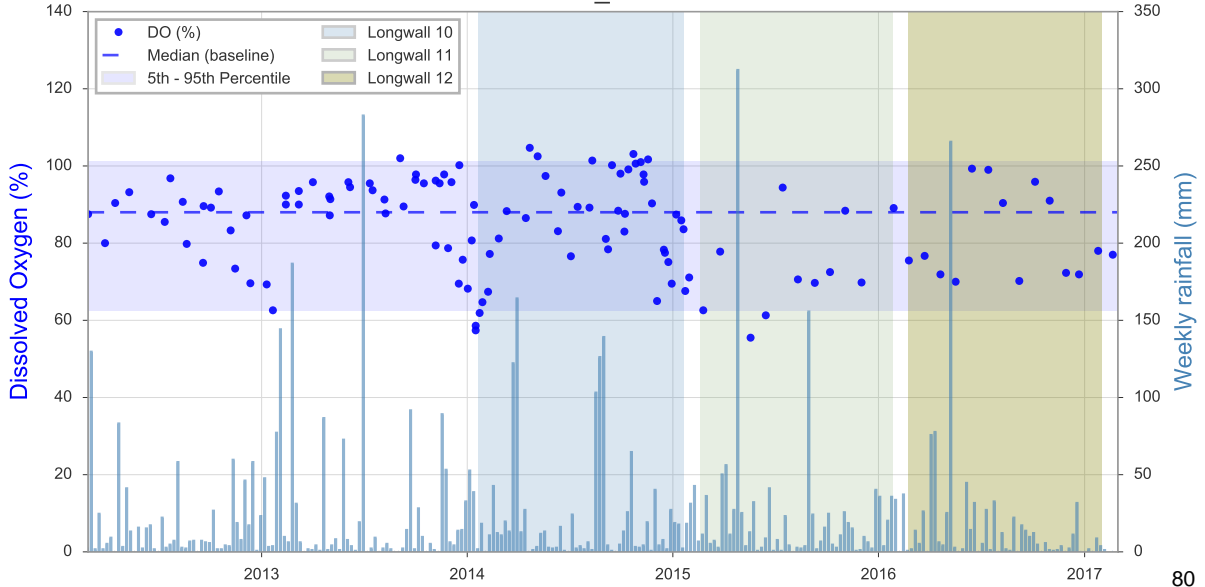
WC21_Pool 5



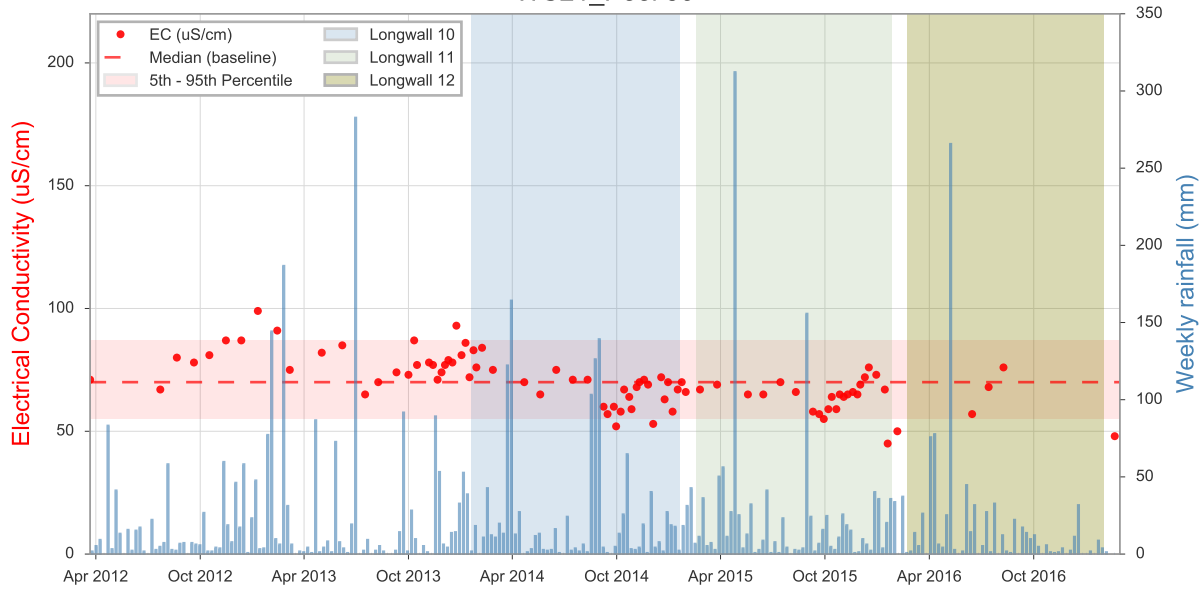
WC21_Pool 5



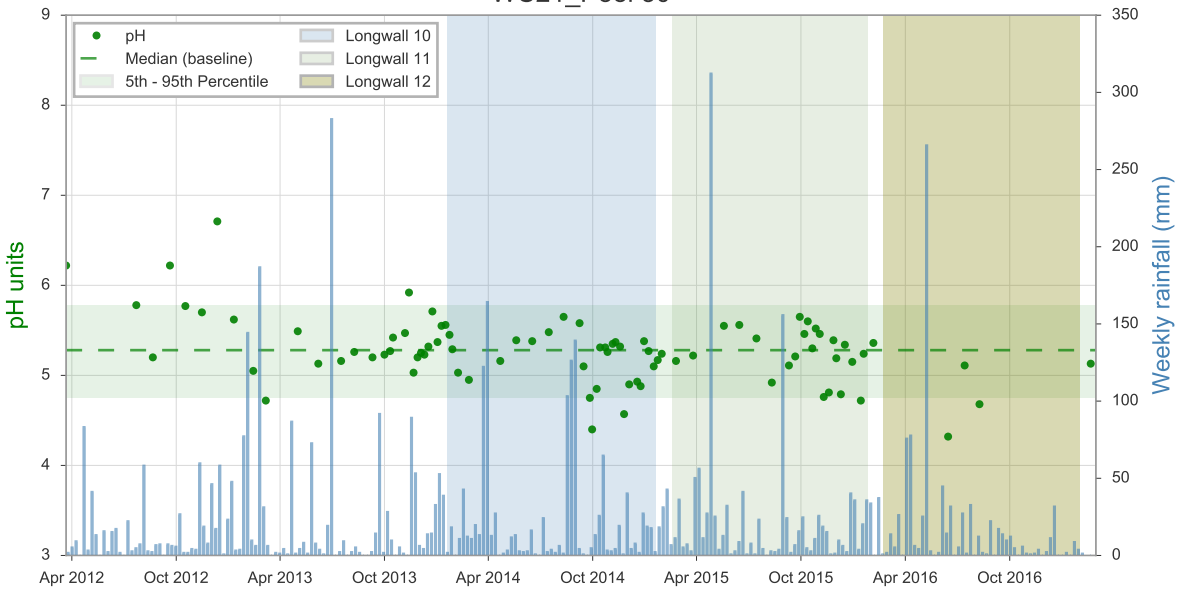
WC21_Pool 5



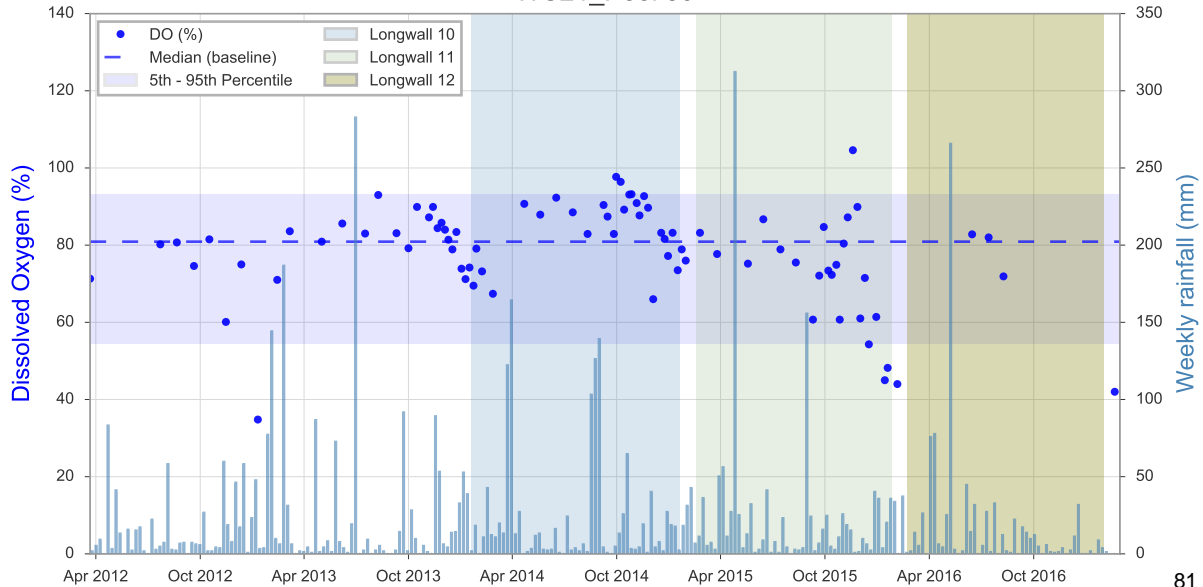
WC21_Pool 30



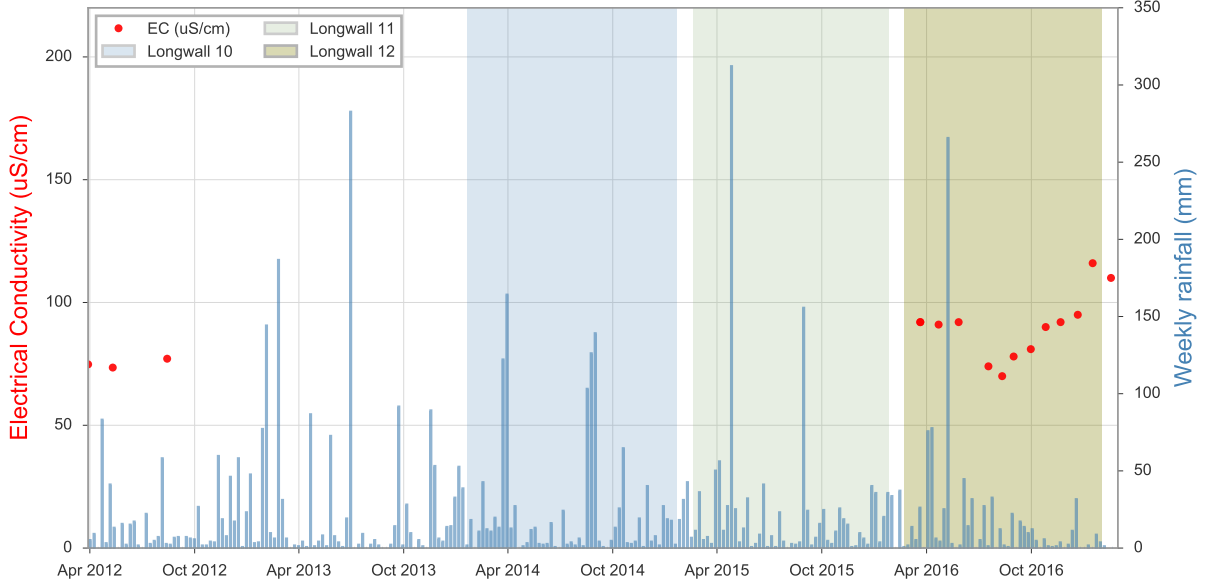
WC21_Pool 30



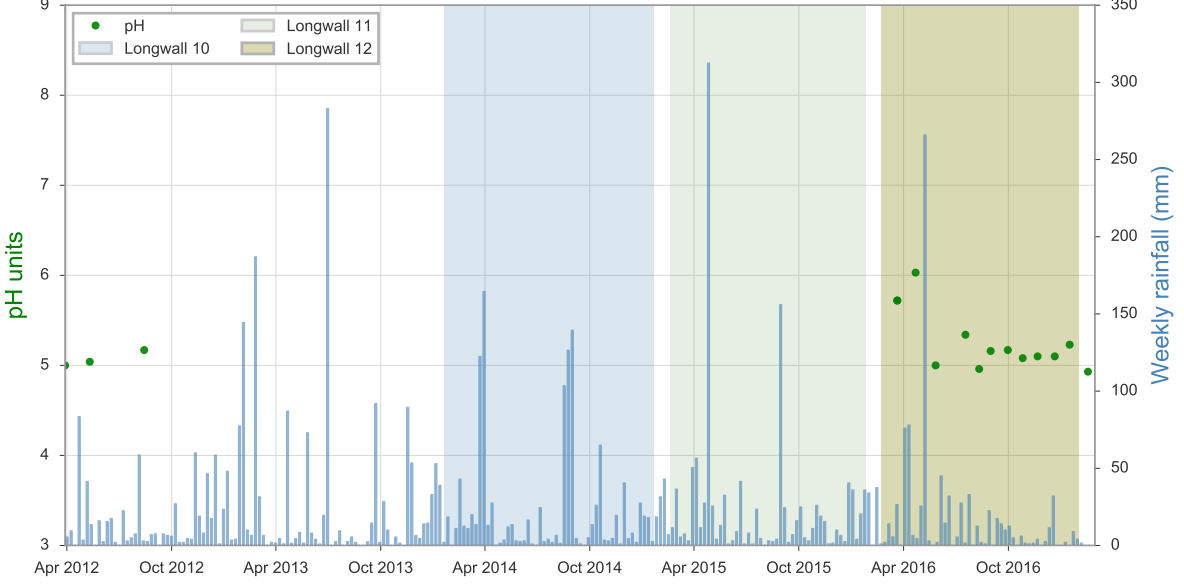
WC21_Pool 30



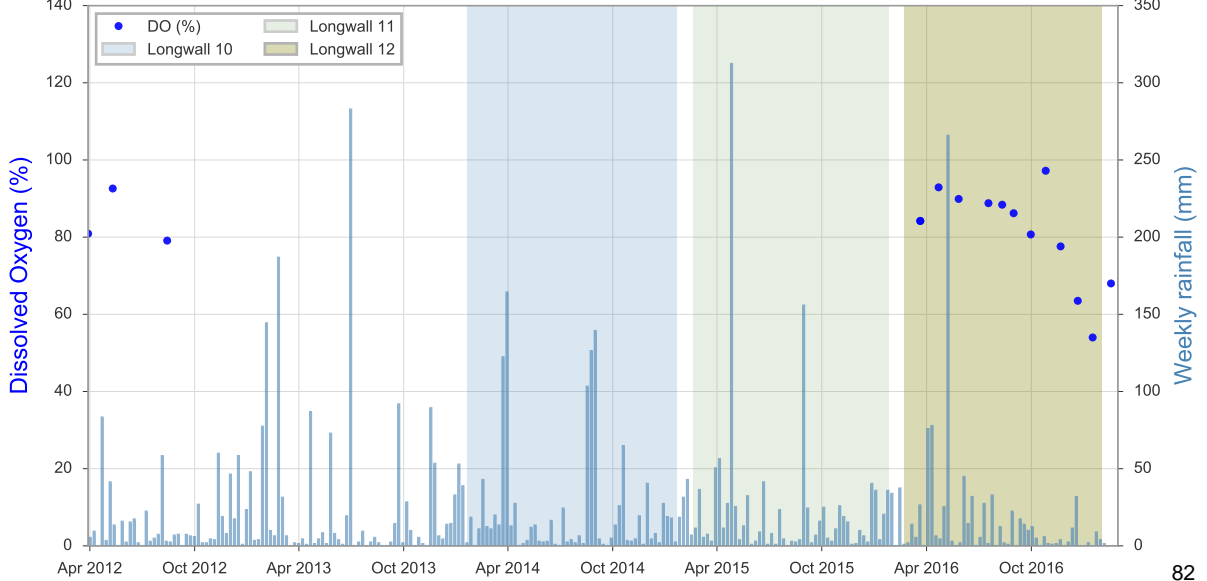
WC15_Pool 9



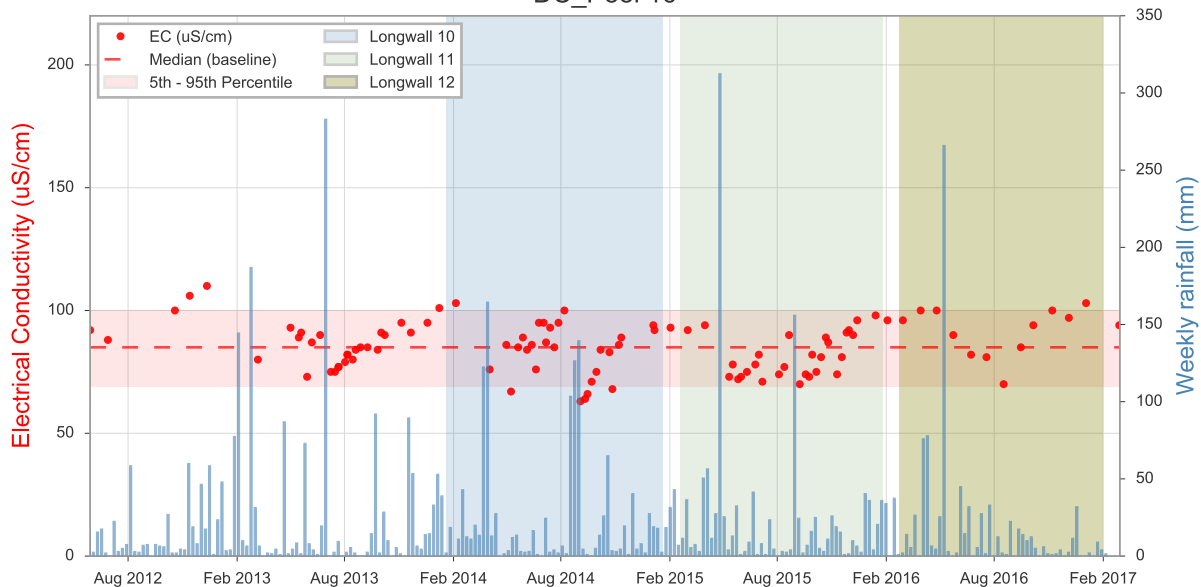
WC15_Pool 9



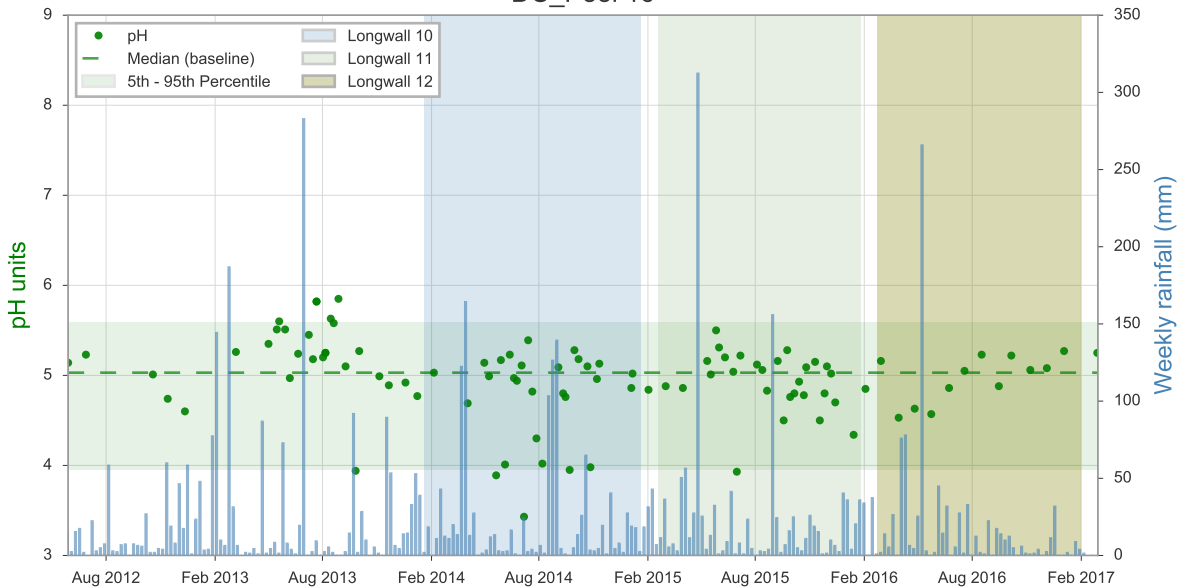
WC15_Pool 9



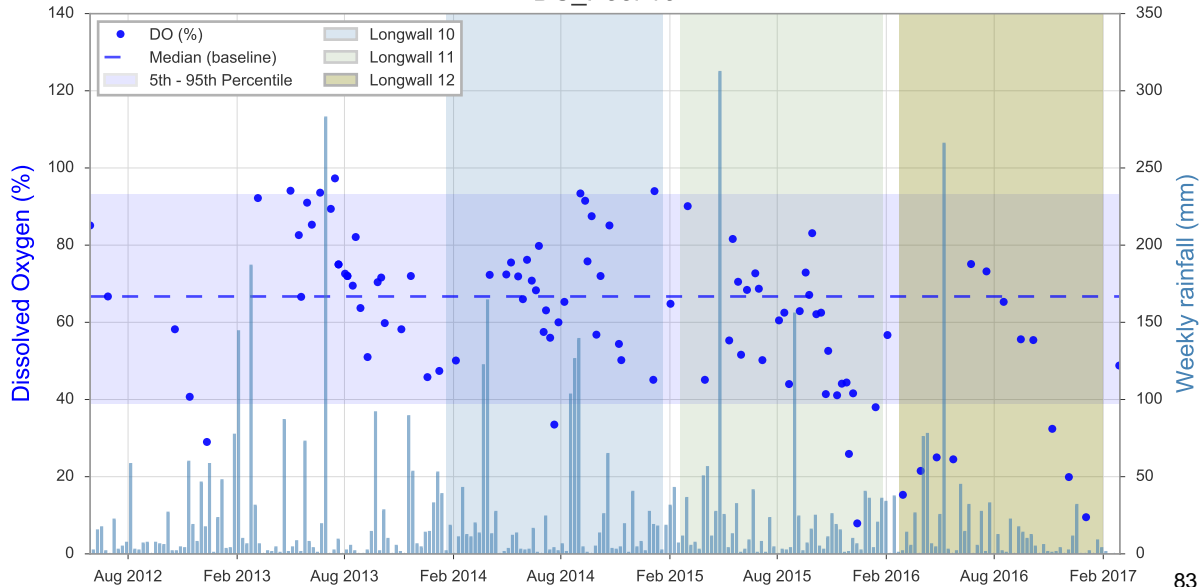
DC_Pool 16



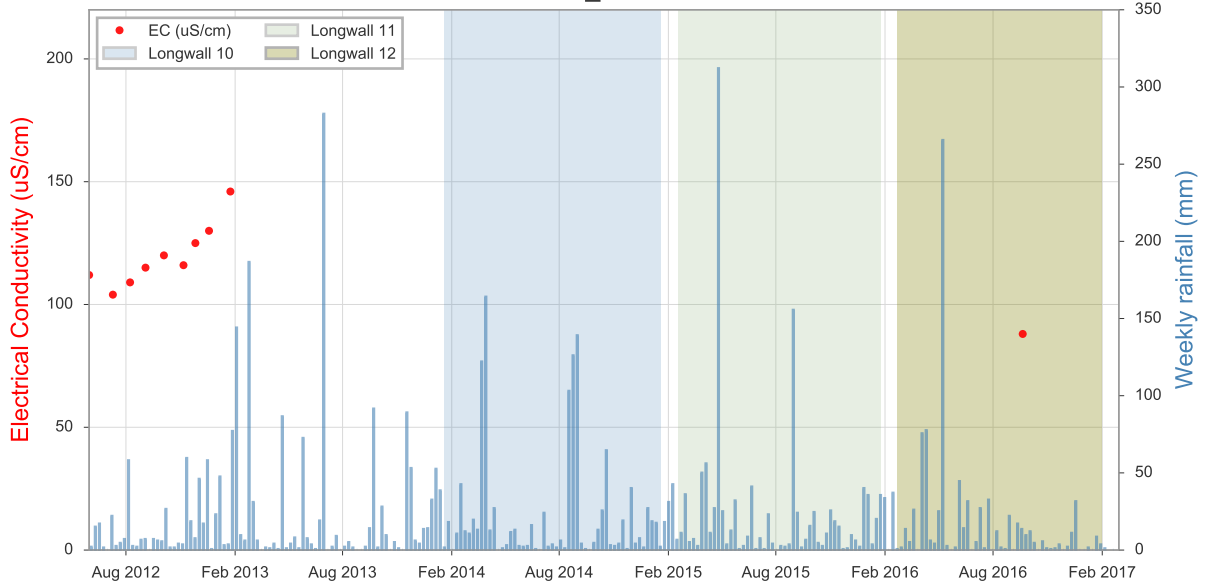
DC_Pool 16



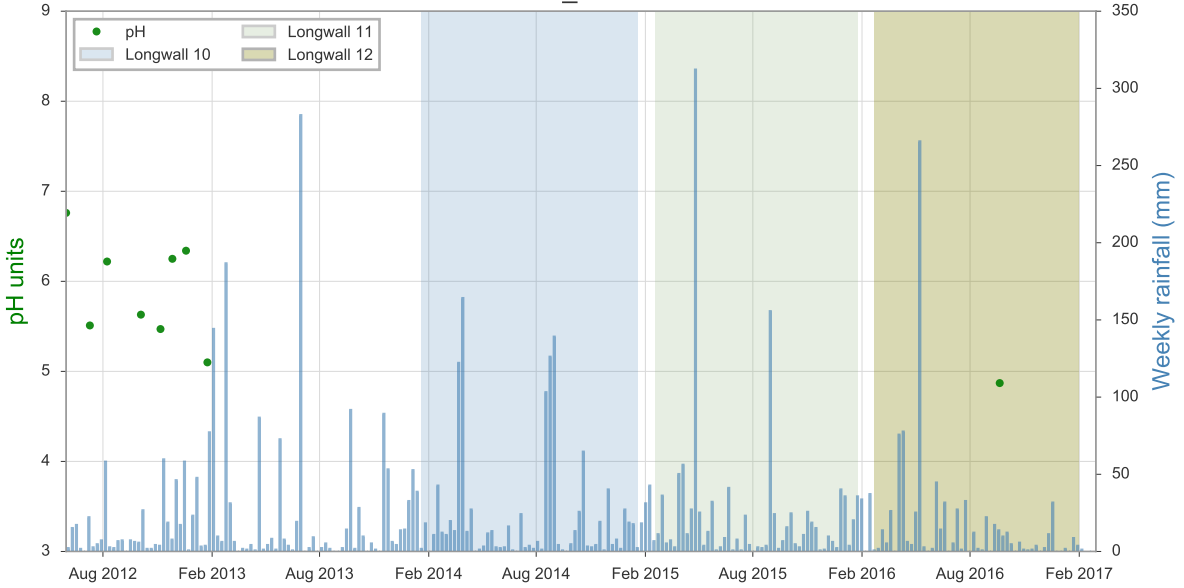
DC_Pool 16



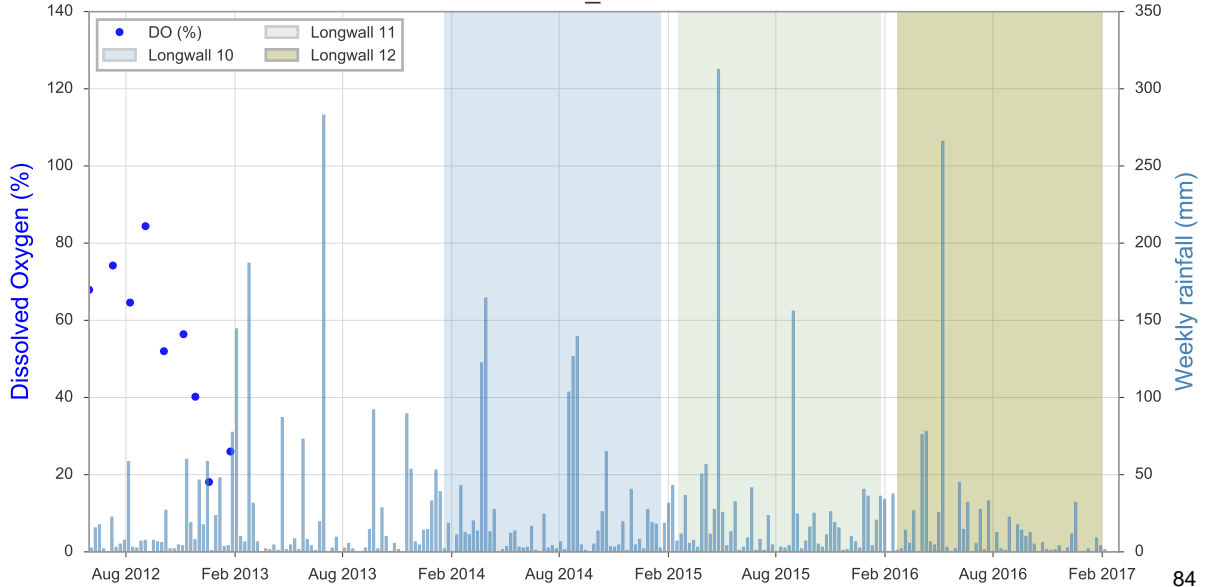
DC13_Pool 21



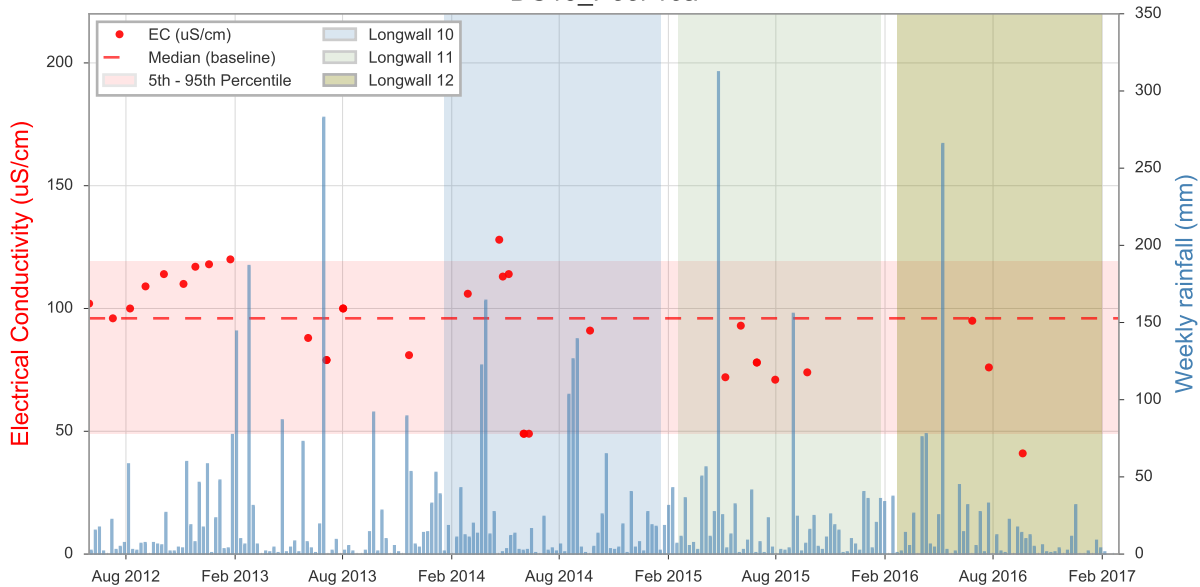
DC13_Pool 21



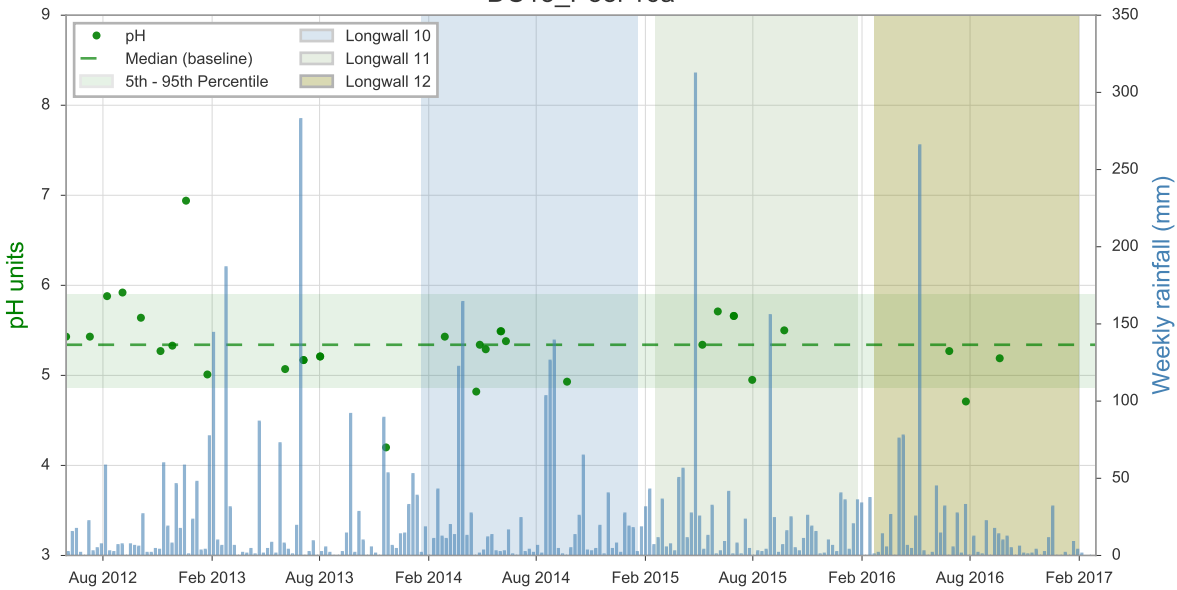
DC13_Pool 21



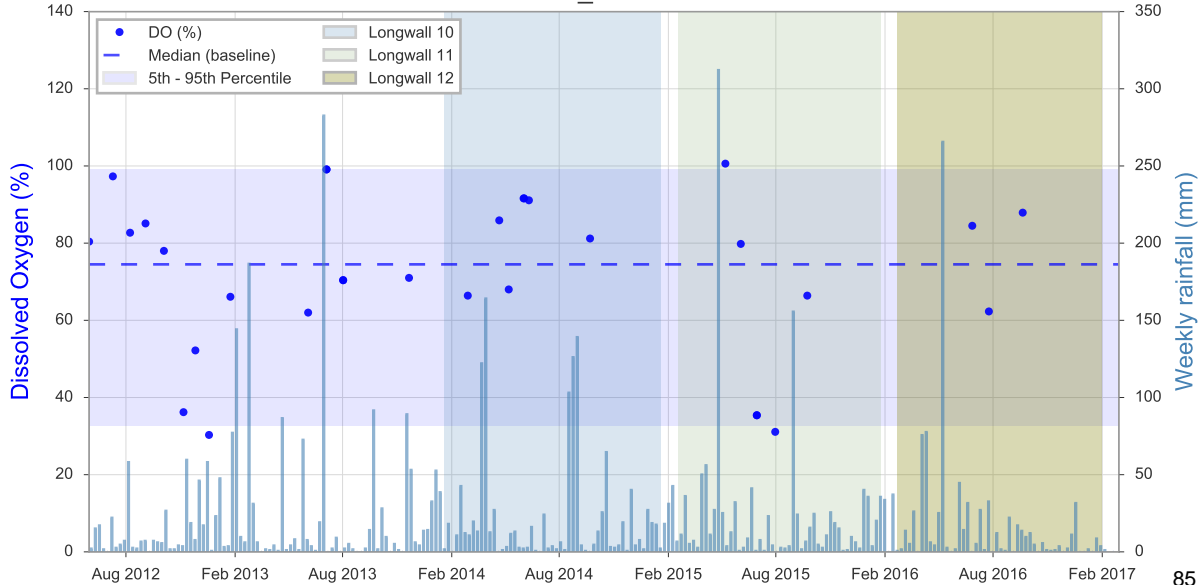
DC13_Pool 16a



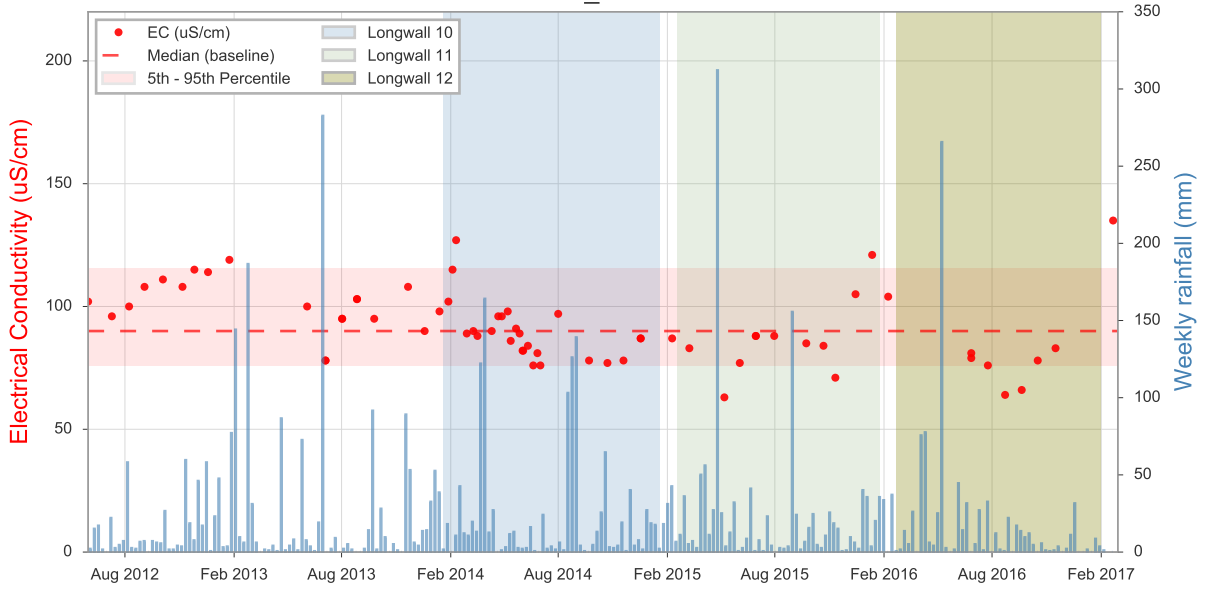
DC13_Pool 16a



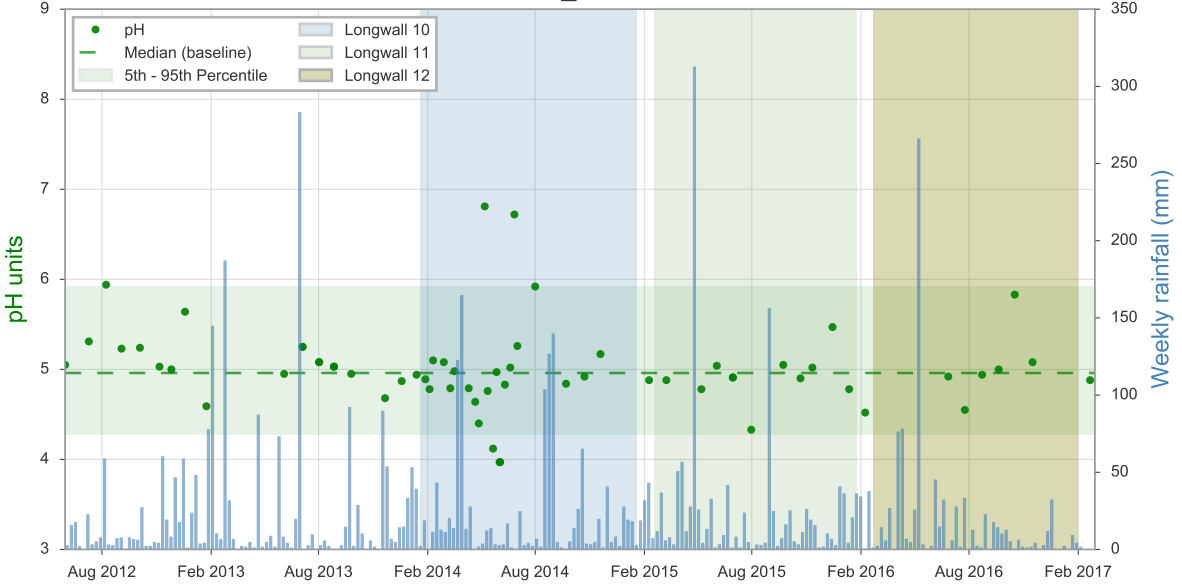
DC13_Pool 16a



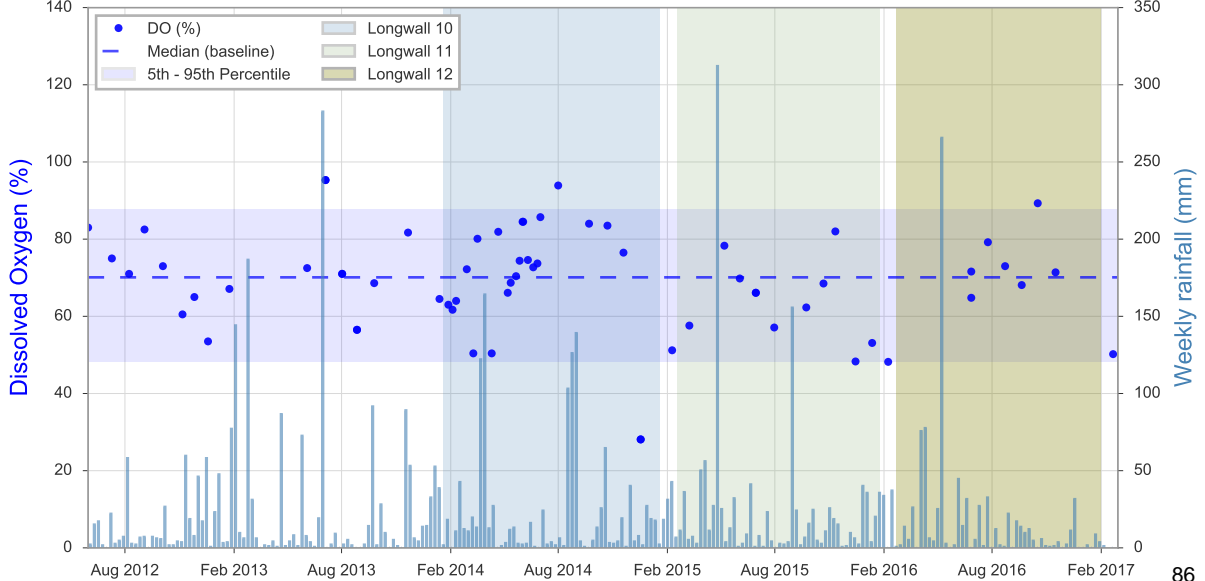
DC13_Pool 10



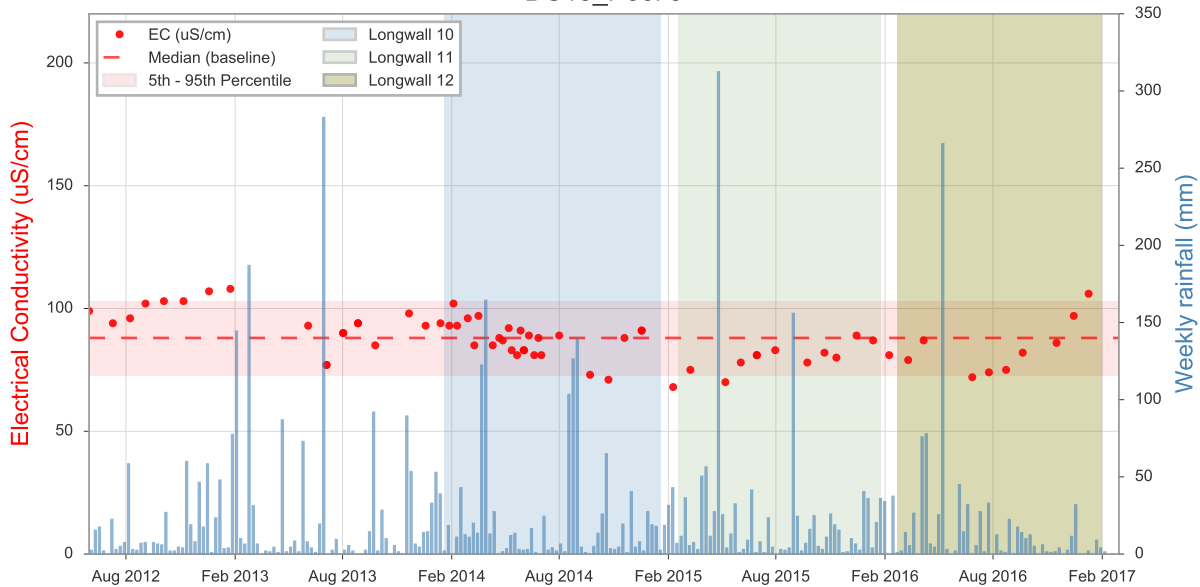
DC13_Pool 10



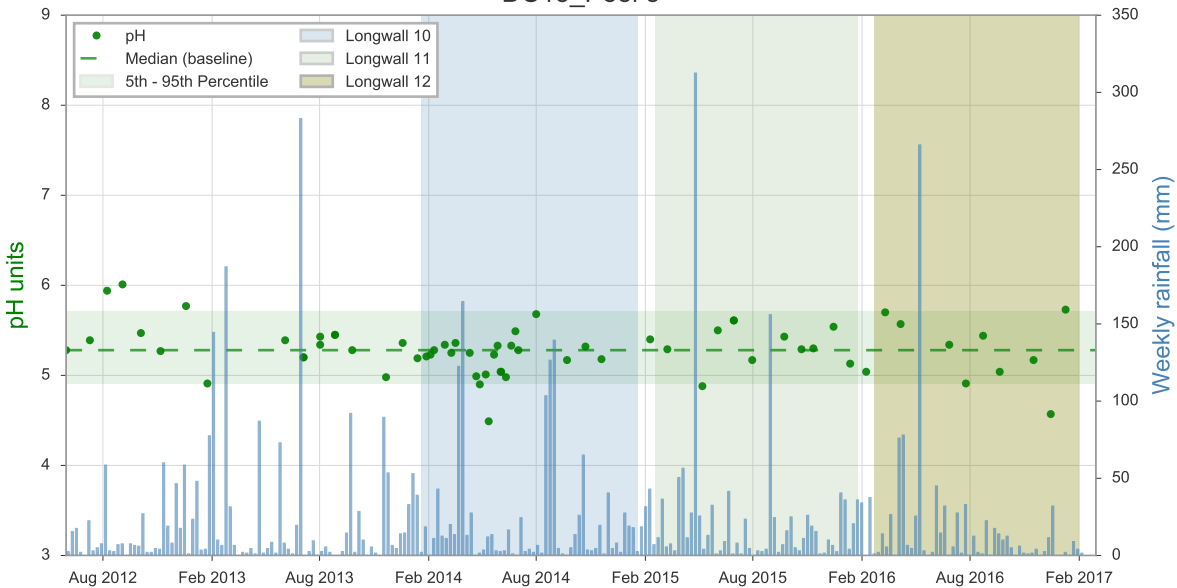
DC13_Pool 10



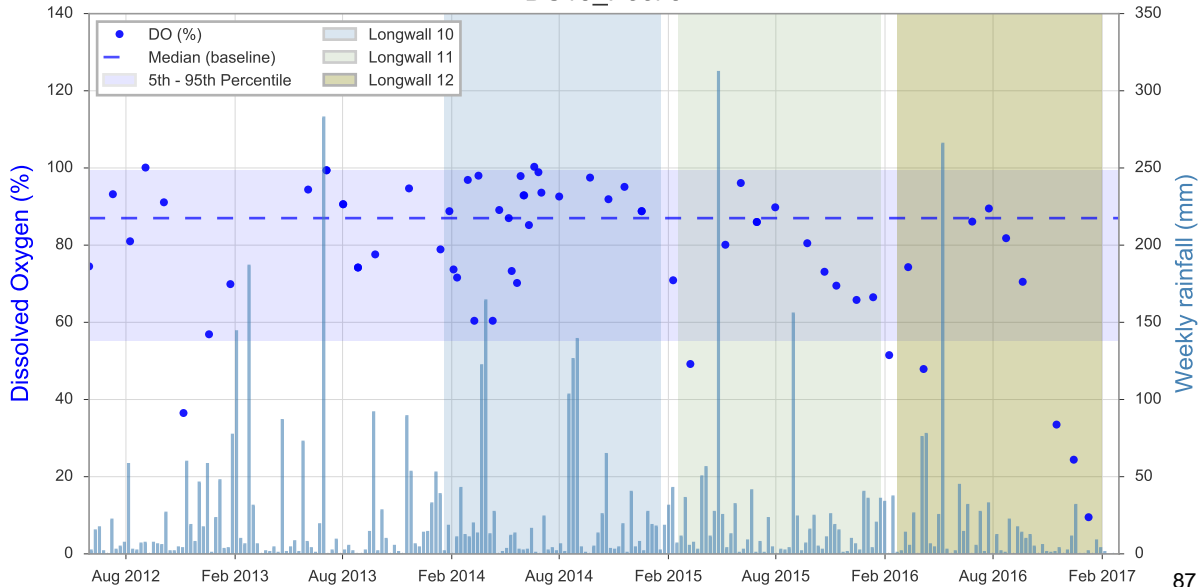
DC13_Pool 5



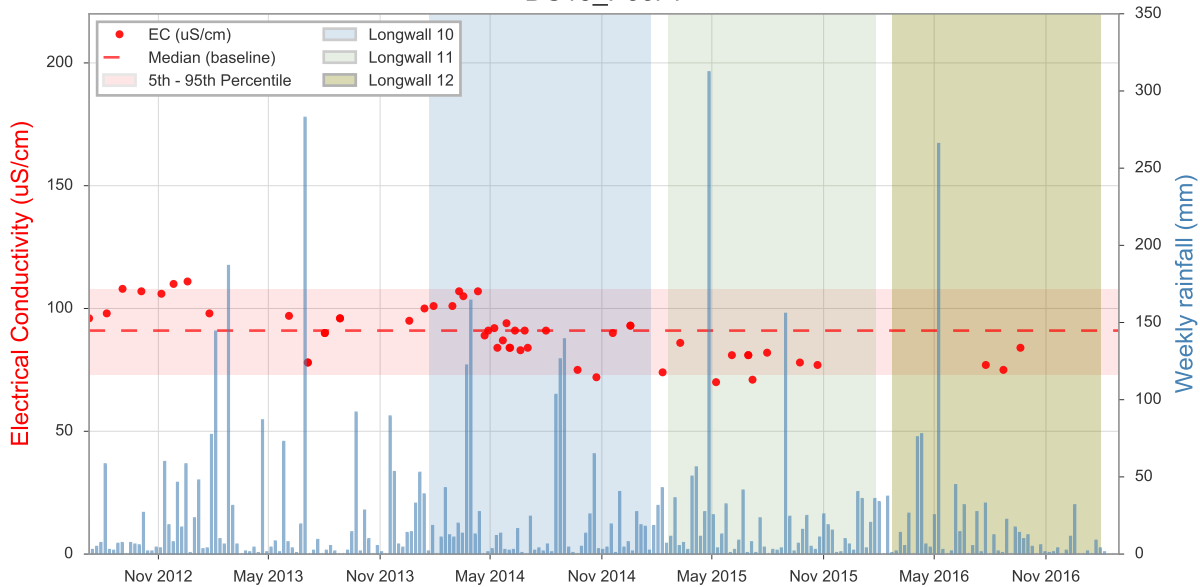
DC13_Pool 5



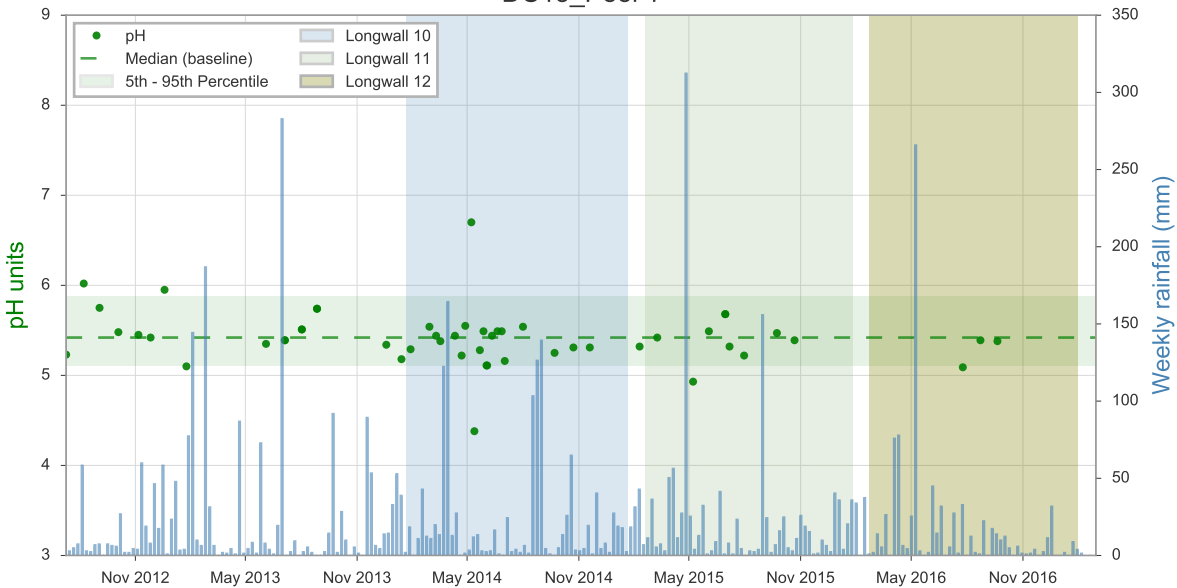
DC13_Pool 5



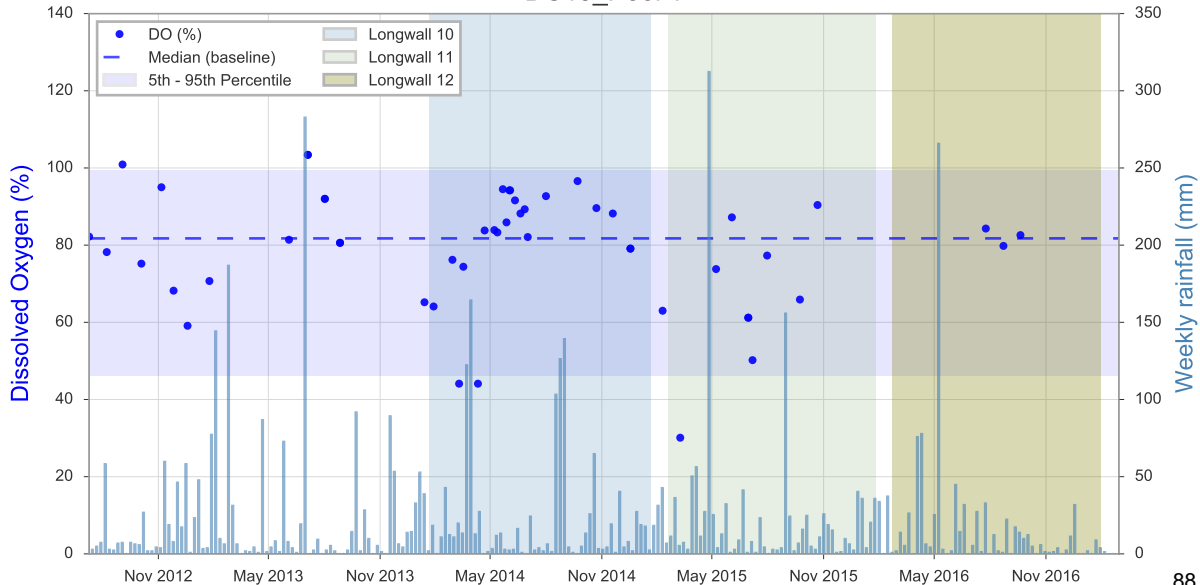
DC13_Pool 1



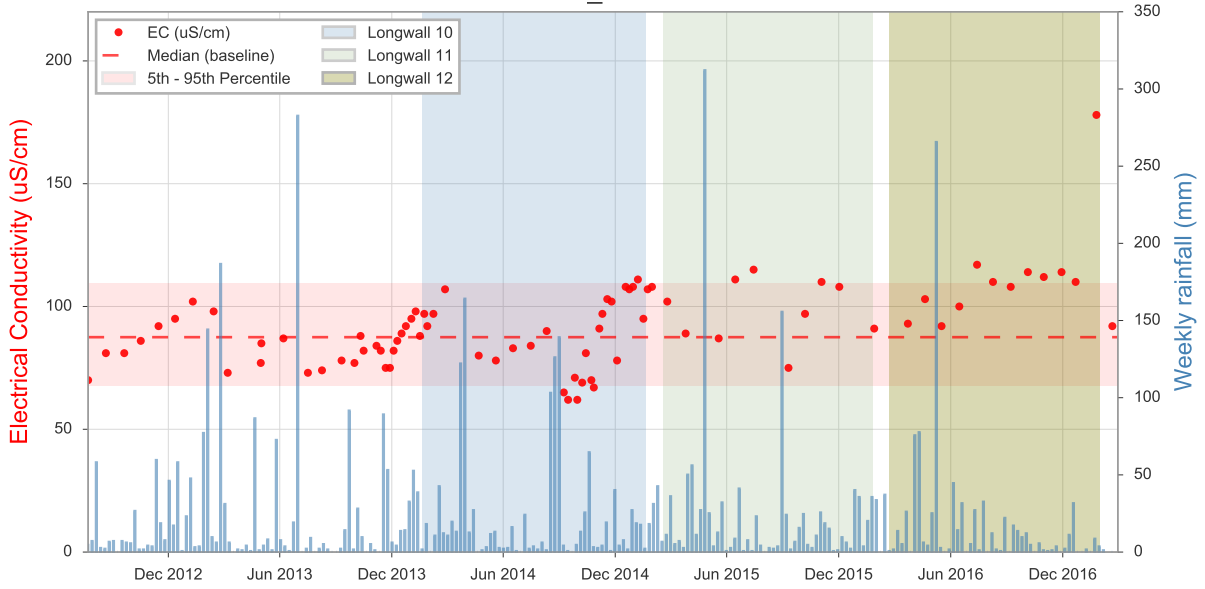
DC13_Pool 1



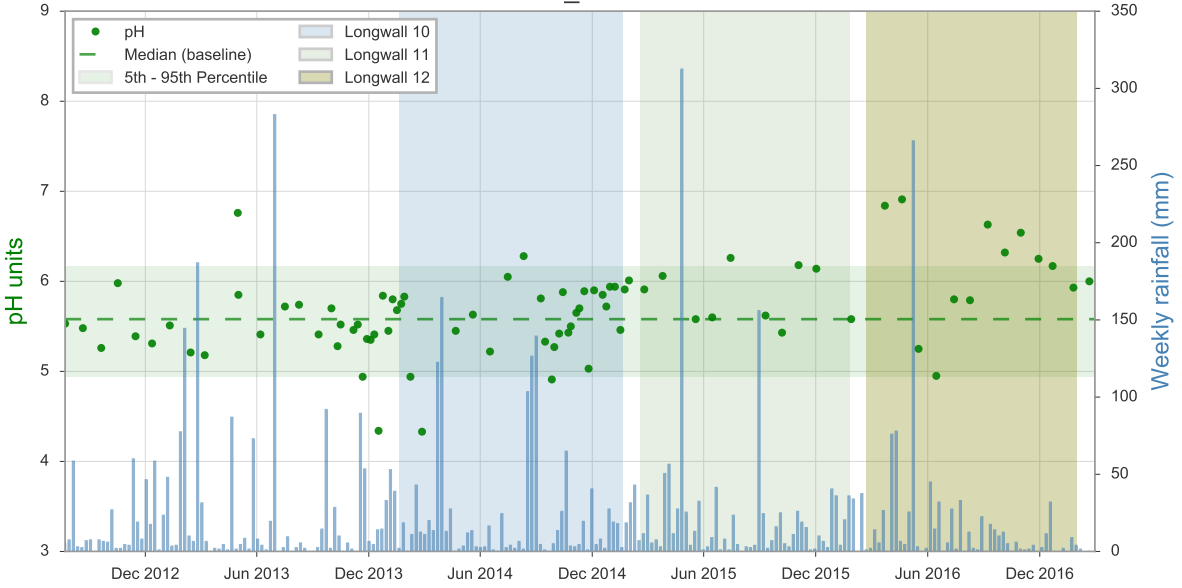
DC13_Pool 1



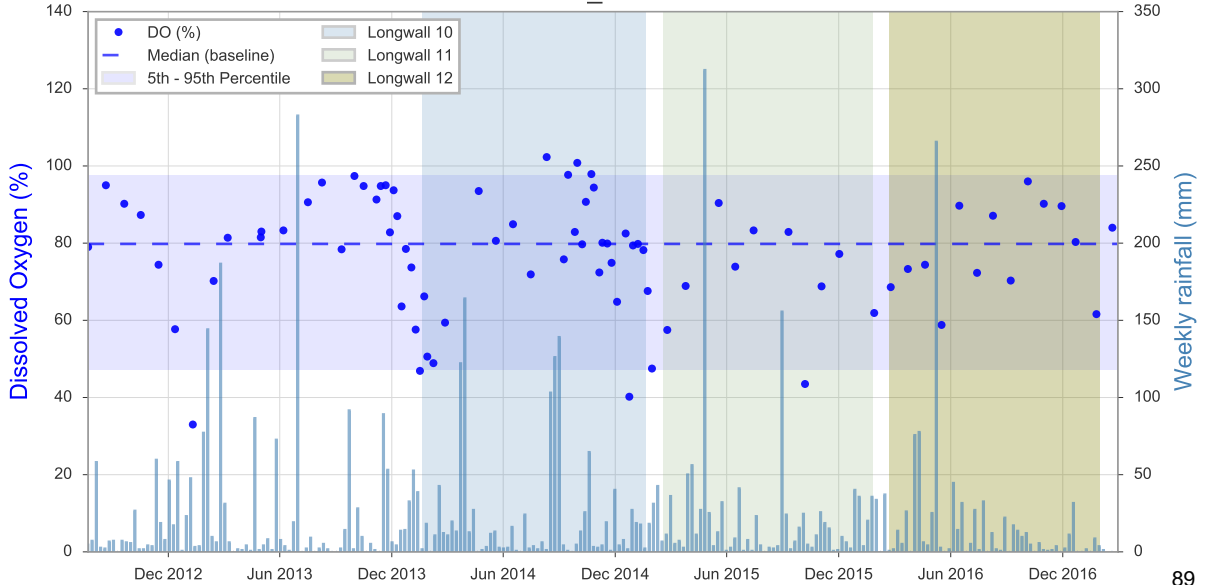
WC21_Pool 10



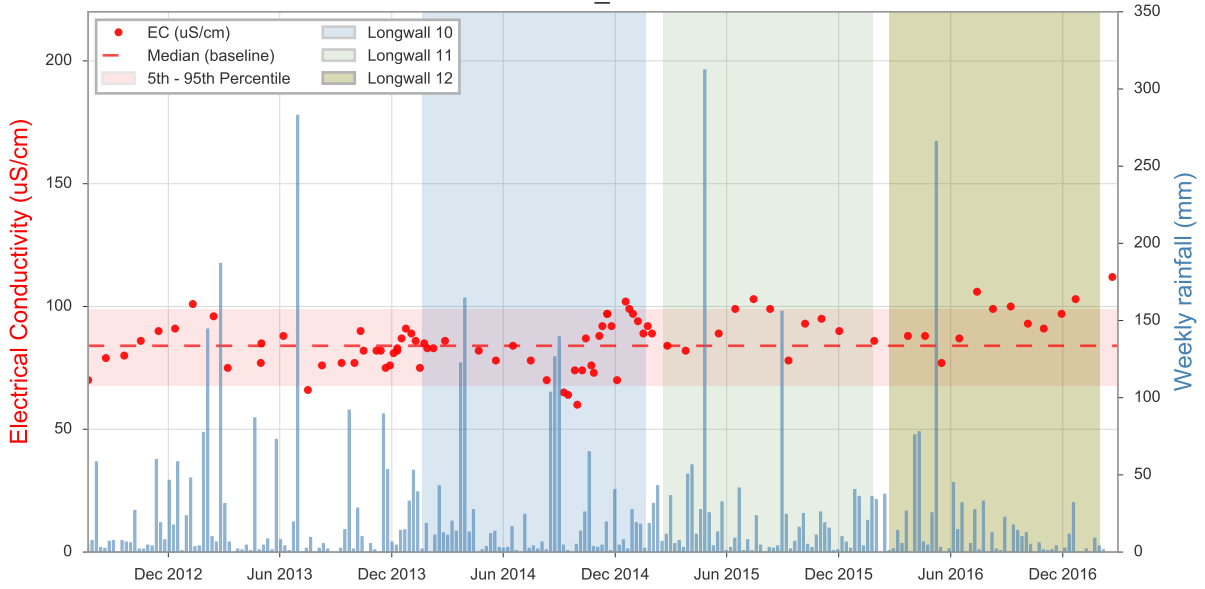
WC21_Pool 10



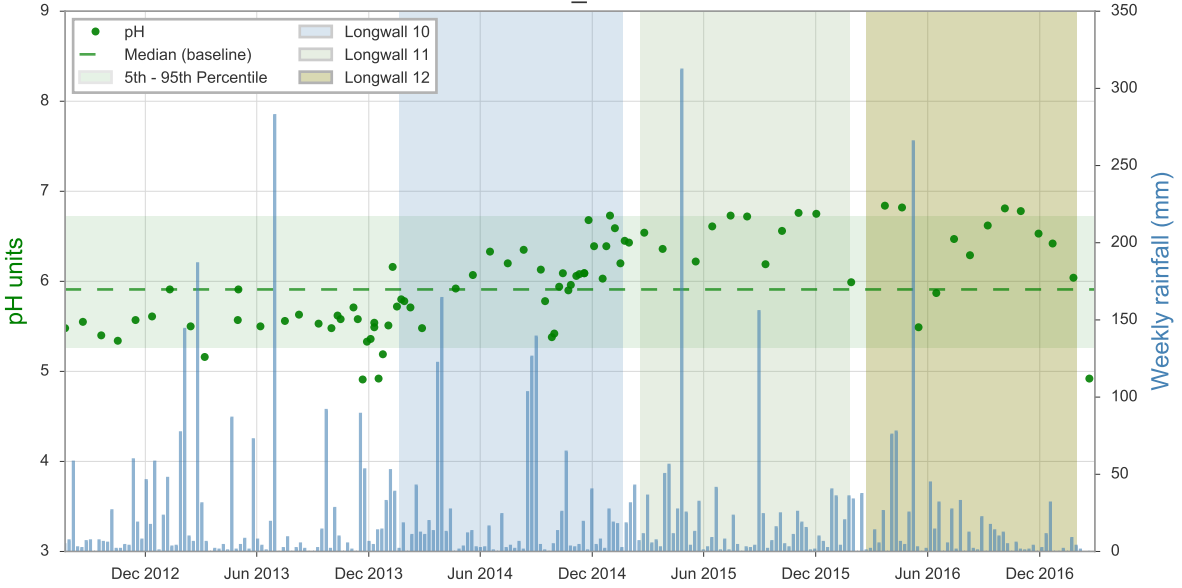
WC21_Pool 10



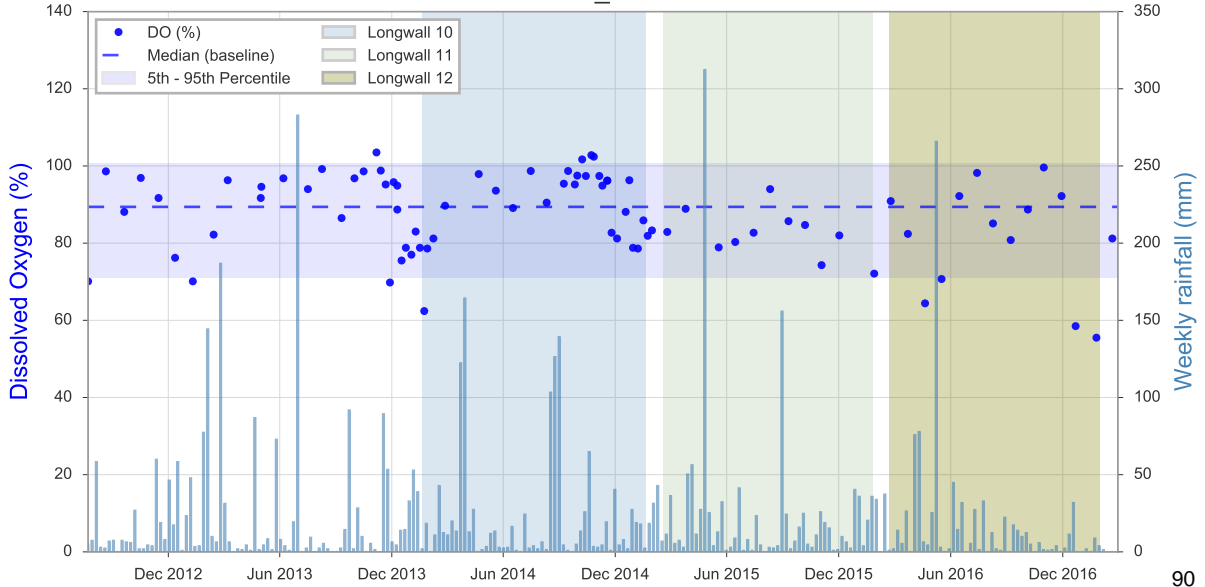
WC21_Pool 6



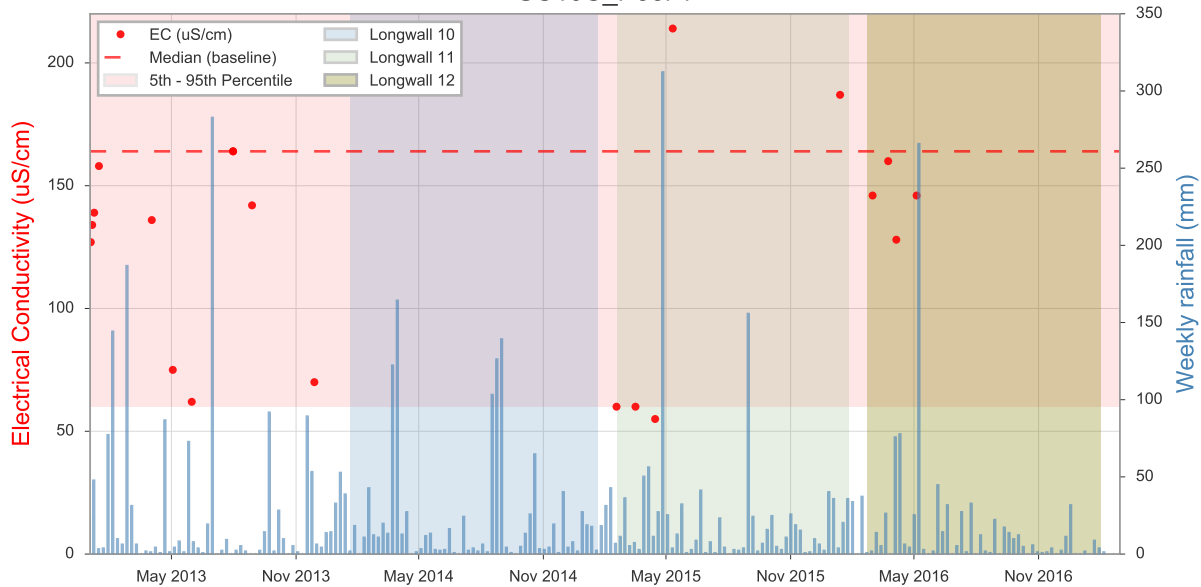
WC21_Pool 6



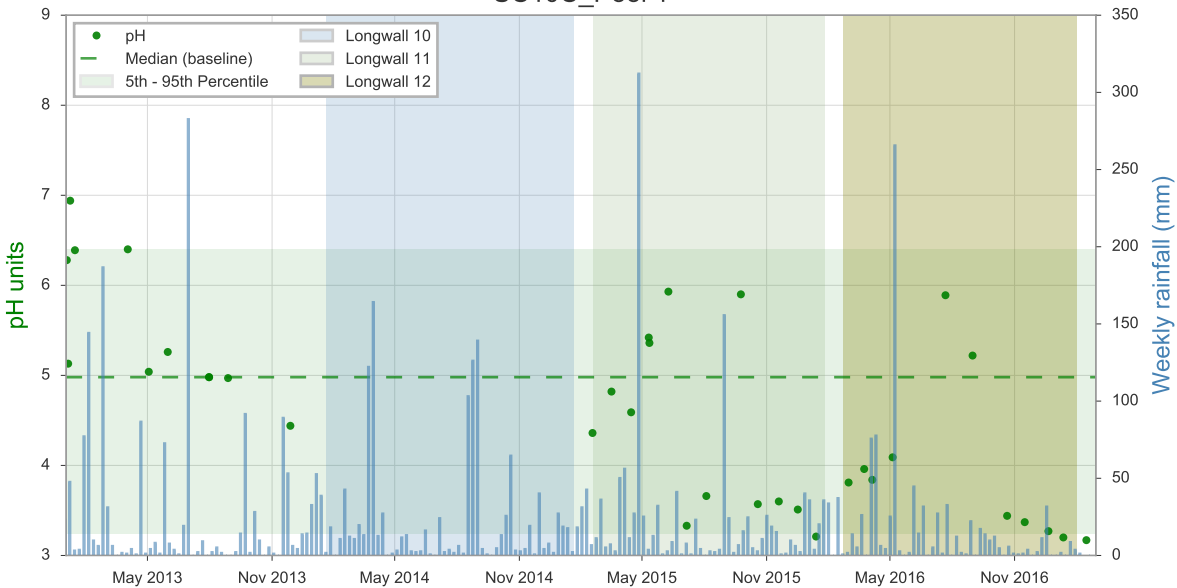
WC21_Pool 6



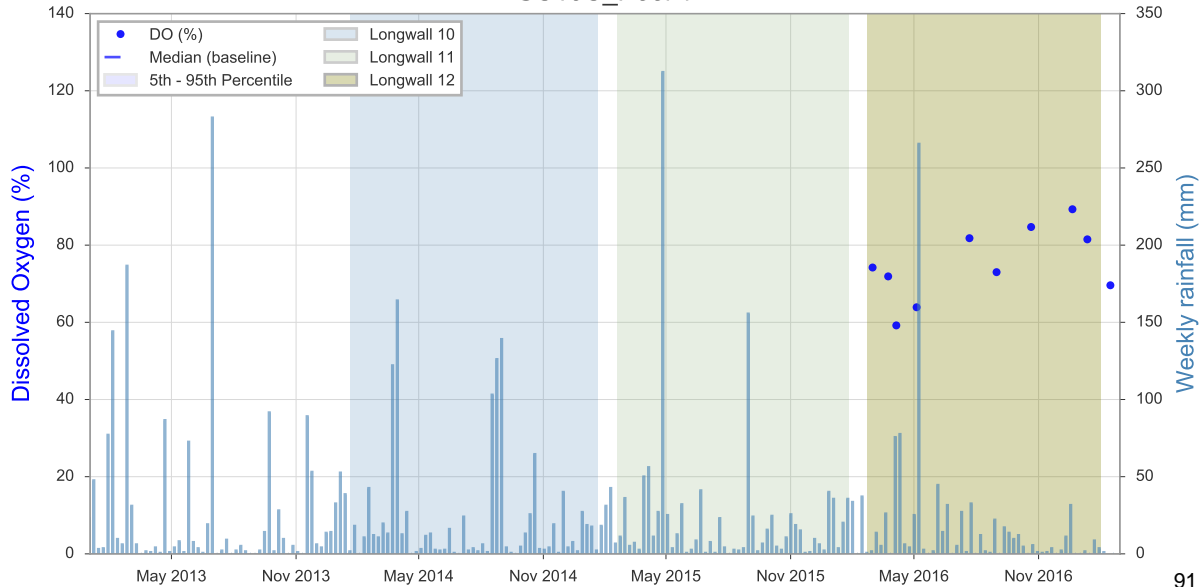
SC10C_Pool 1



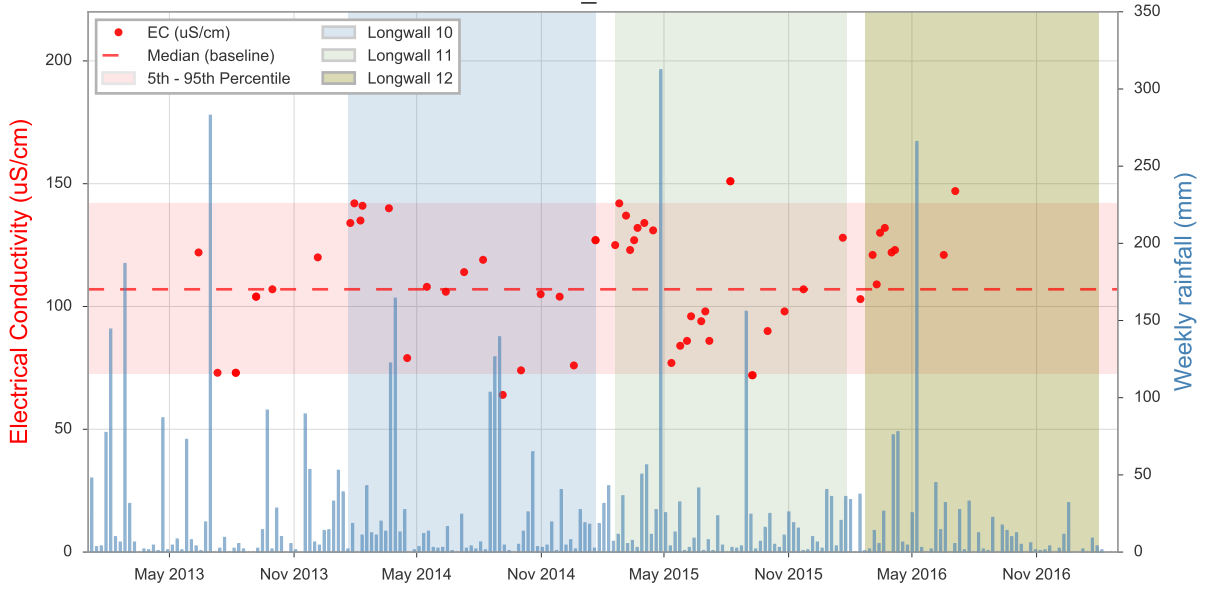
SC10C_Pool 1



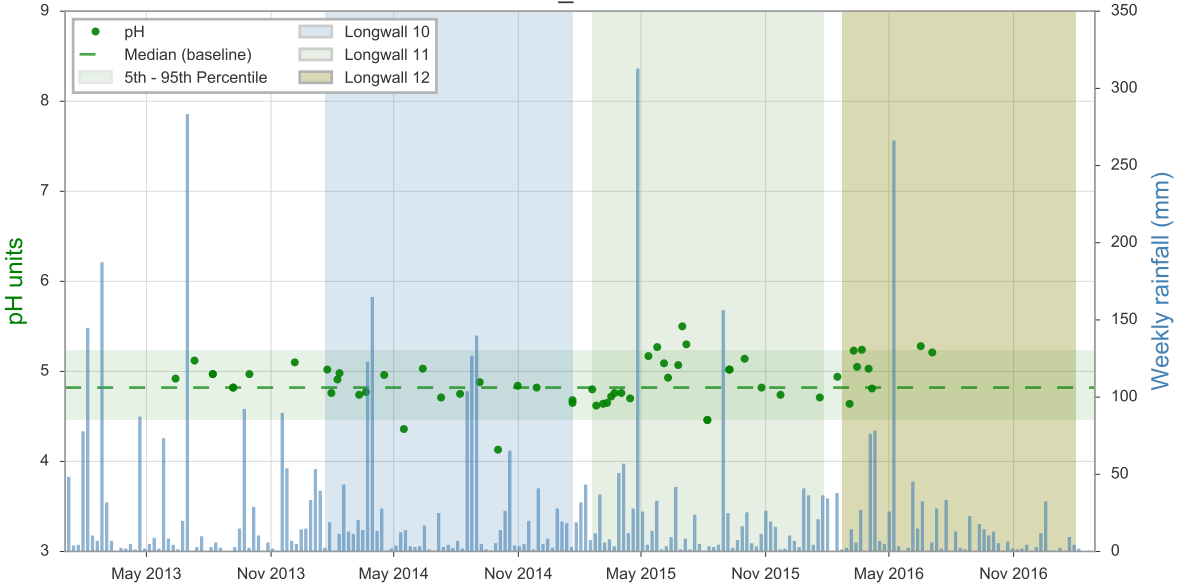
SC10C_Pool 1



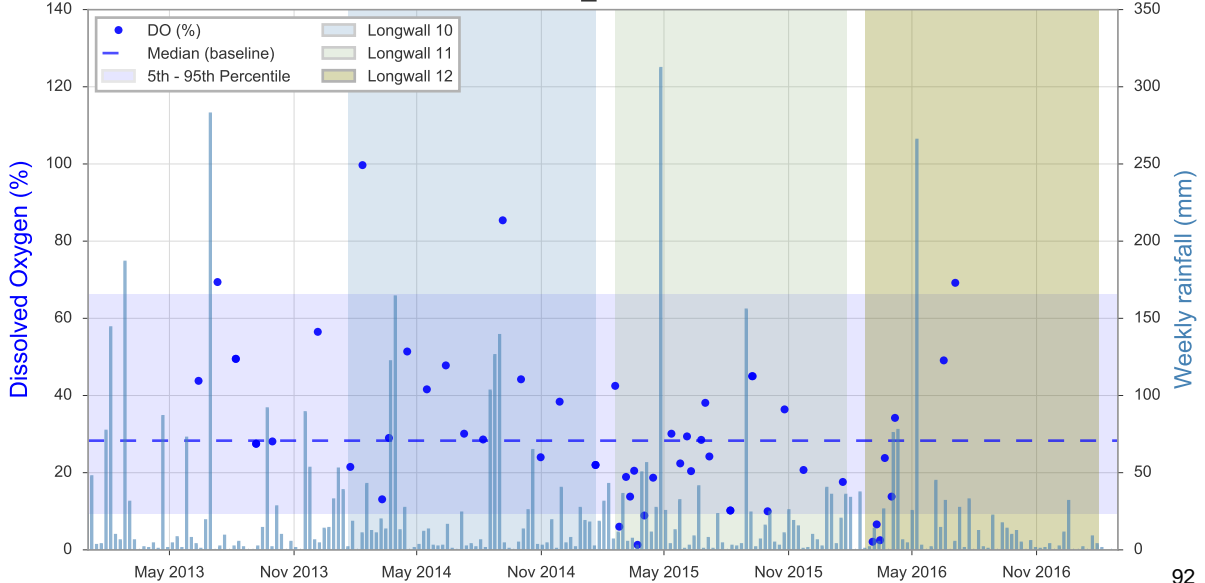
LA5_Pool 7



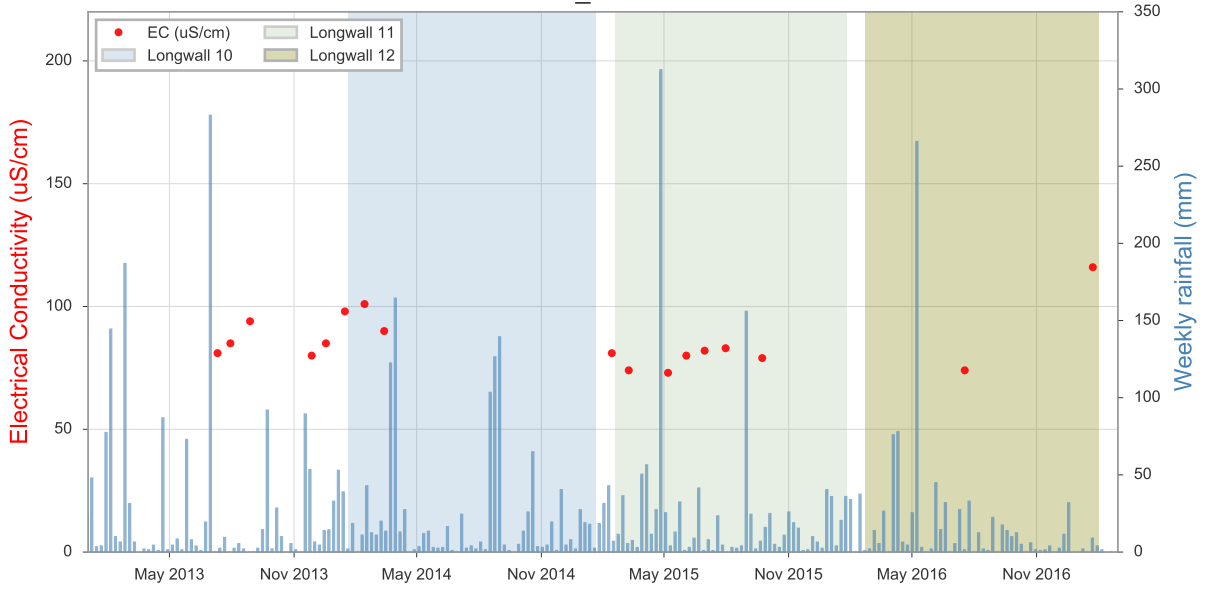
LA5_Pool 7



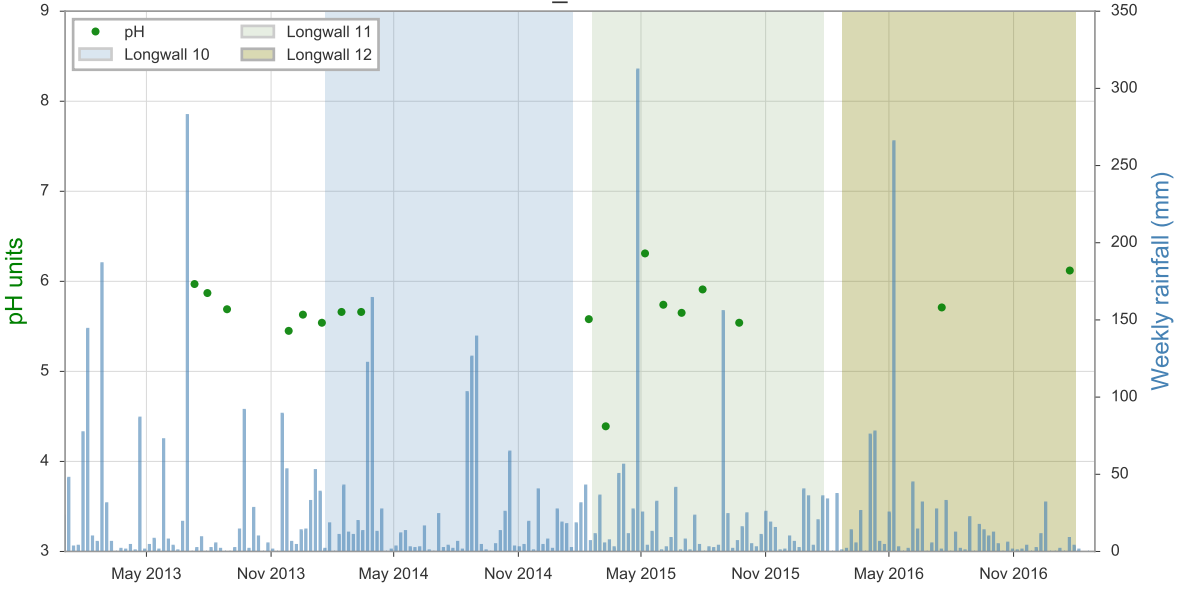
LA5_Pool 7



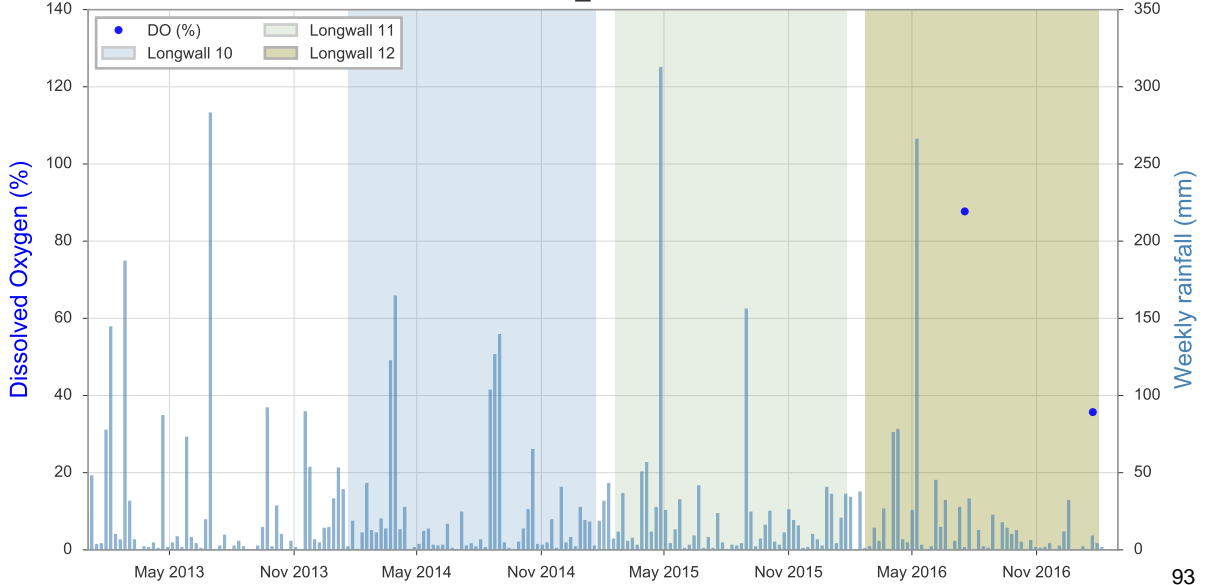
SCK_Pool 12



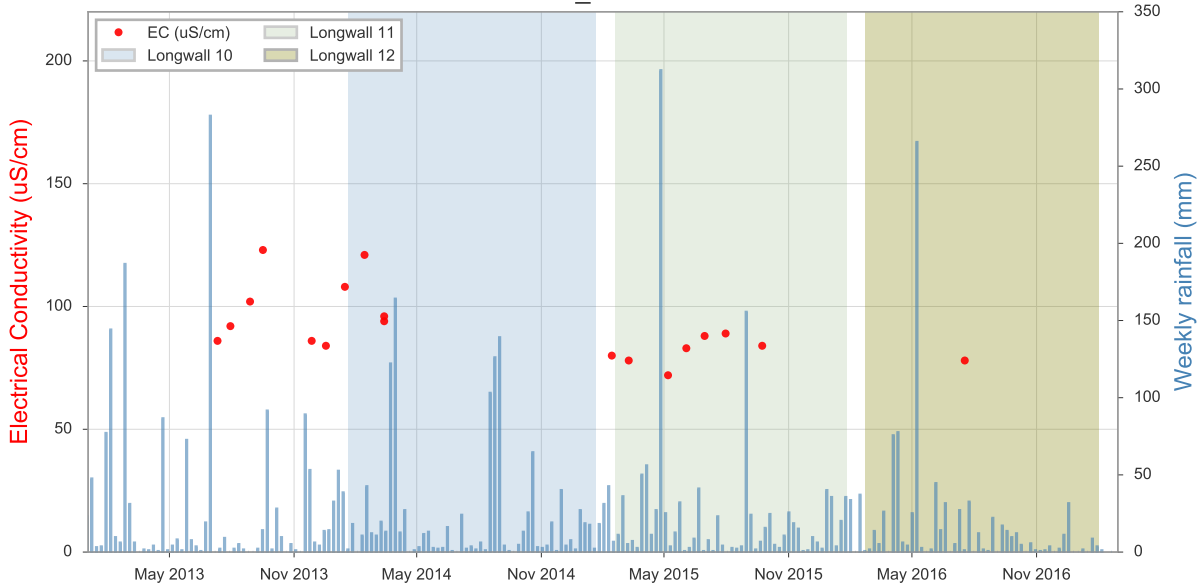
SCK_Pool 12



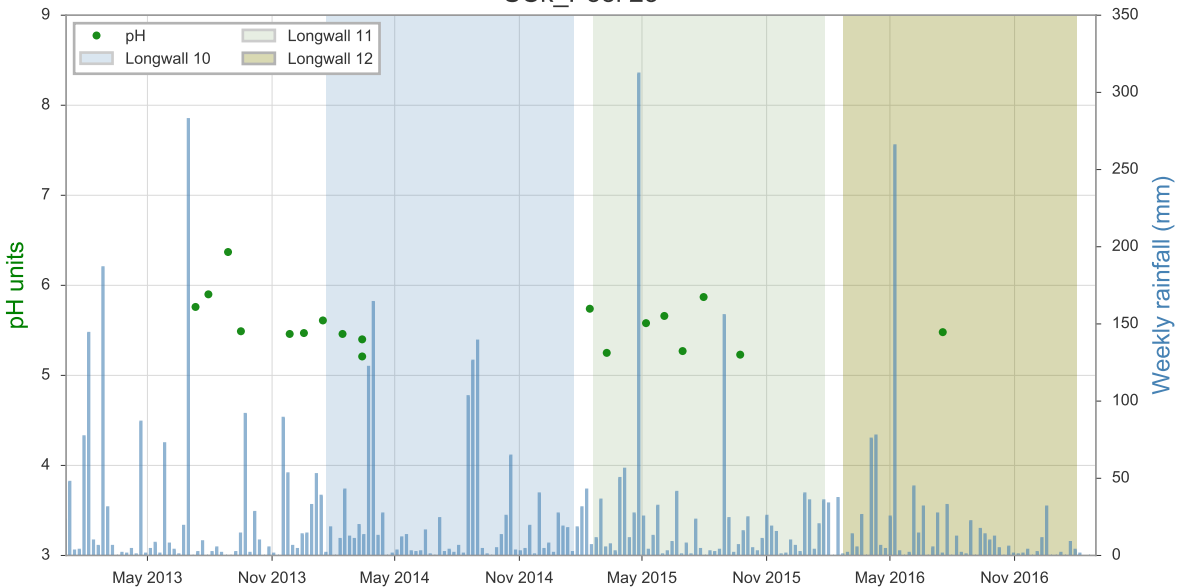
SCK_Pool 12



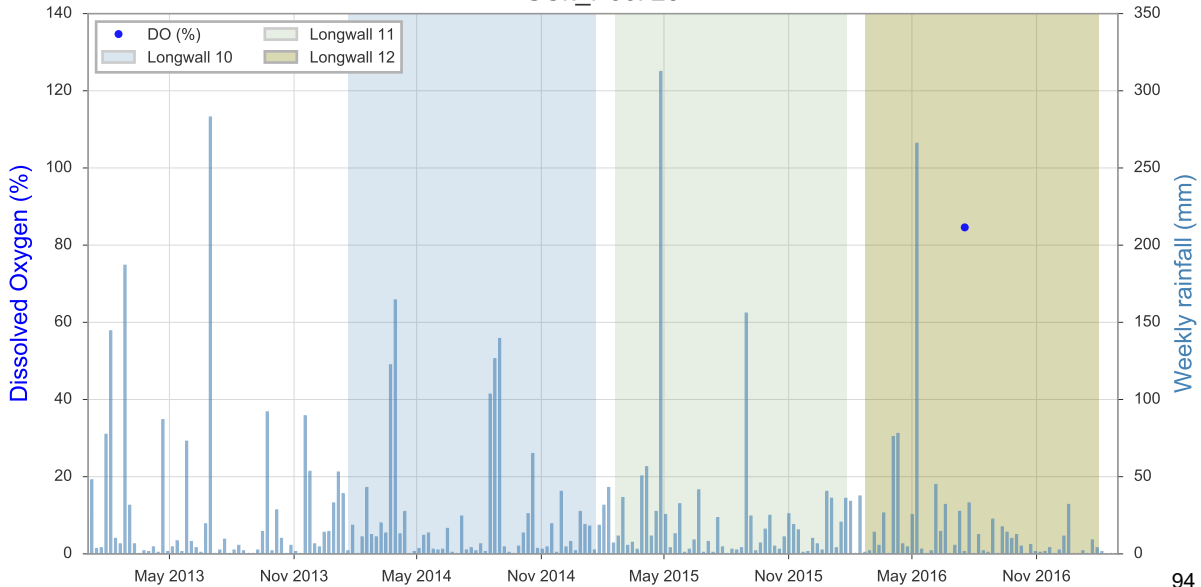
SCK_Pool 23



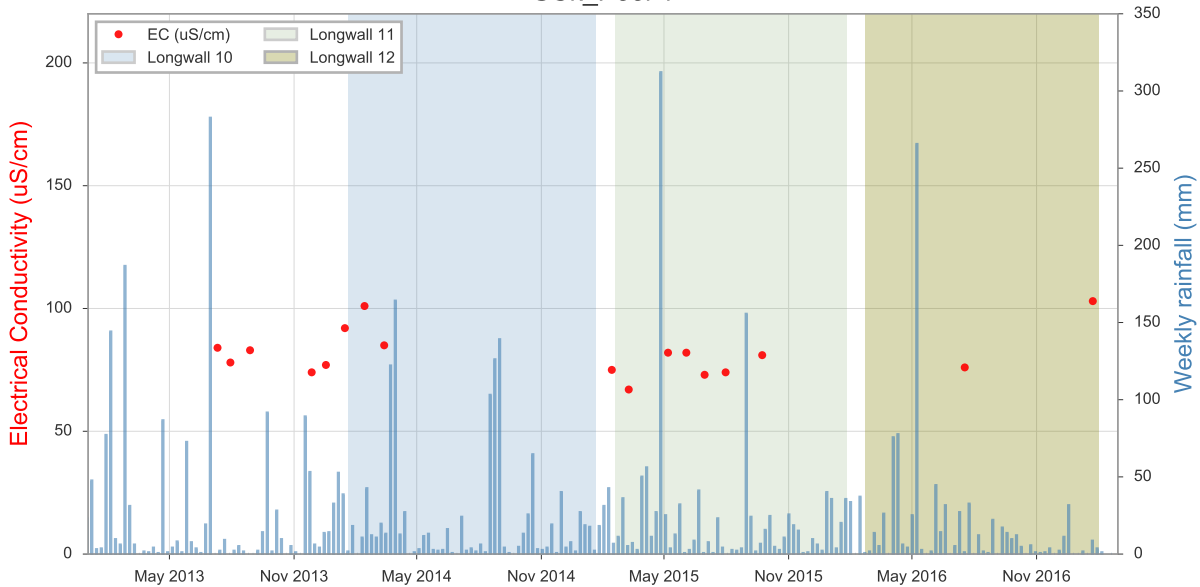
SCK_Pool 23



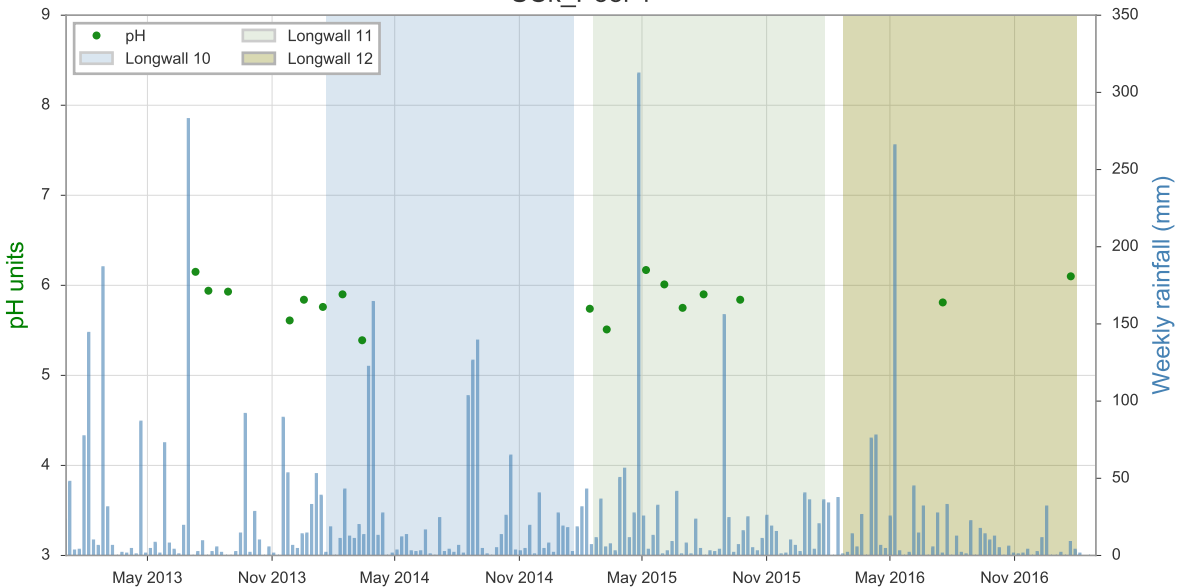
SCK_Pool 23



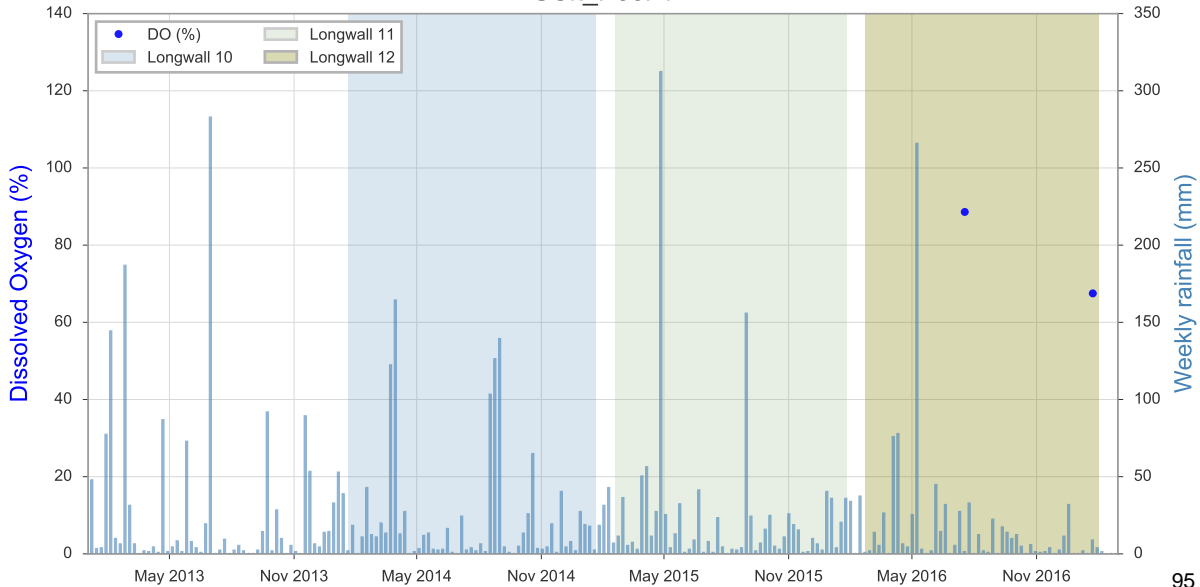
SCK_Pool 4



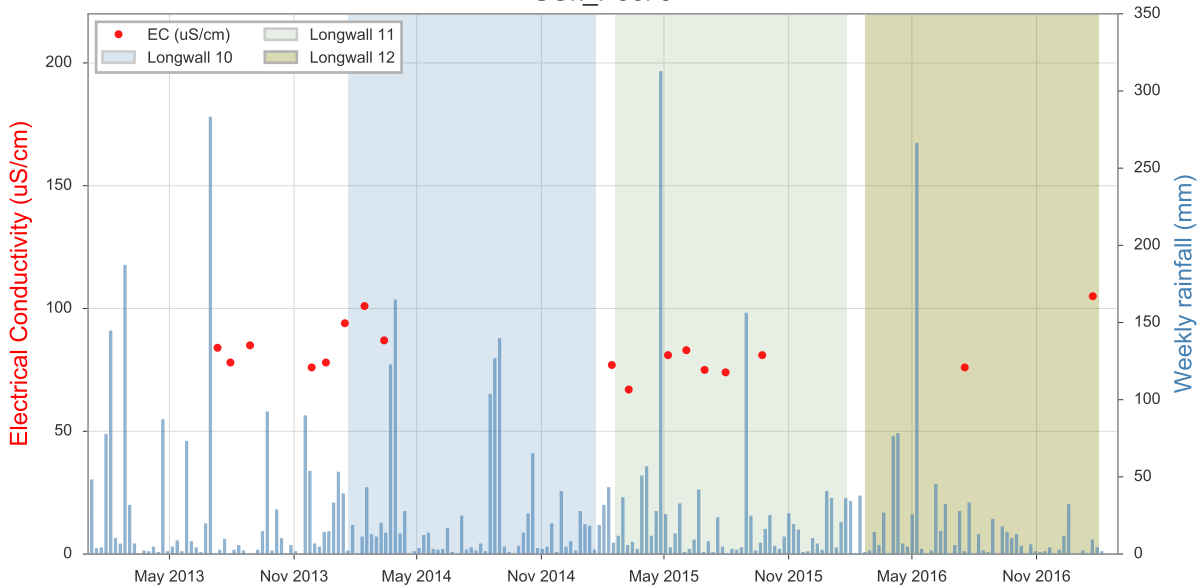
SCK_Pool 4



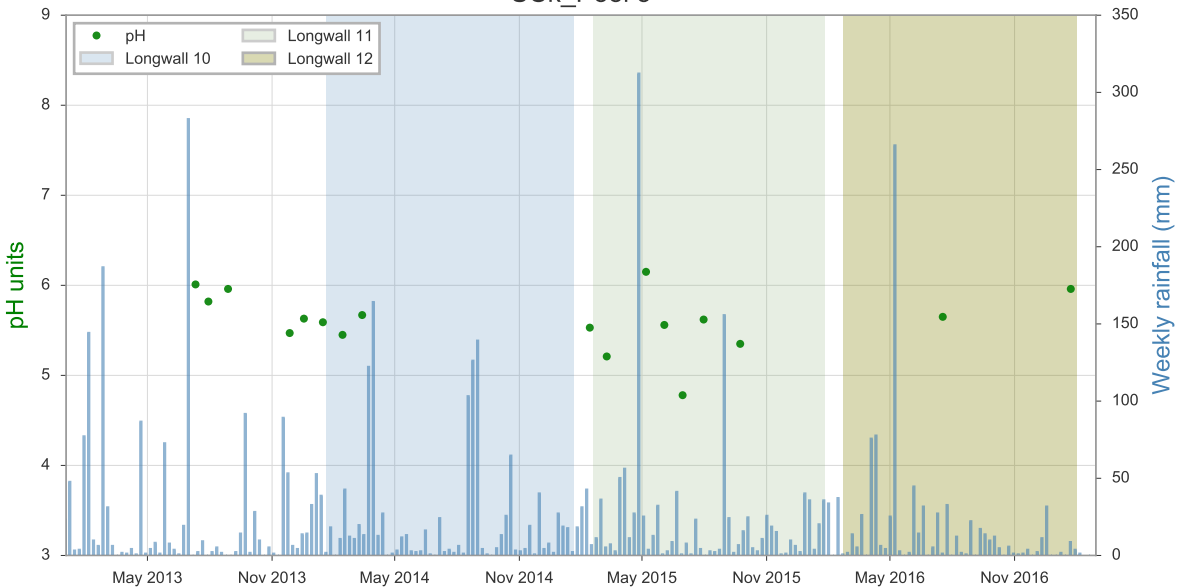
SCK_Pool 4



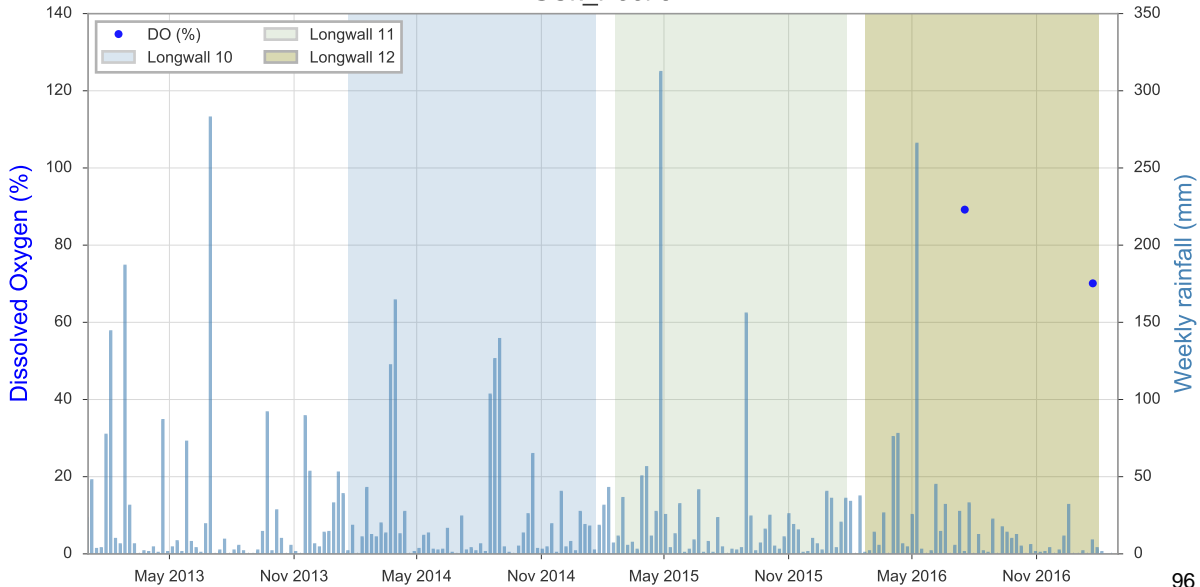
SCK_Pool 5



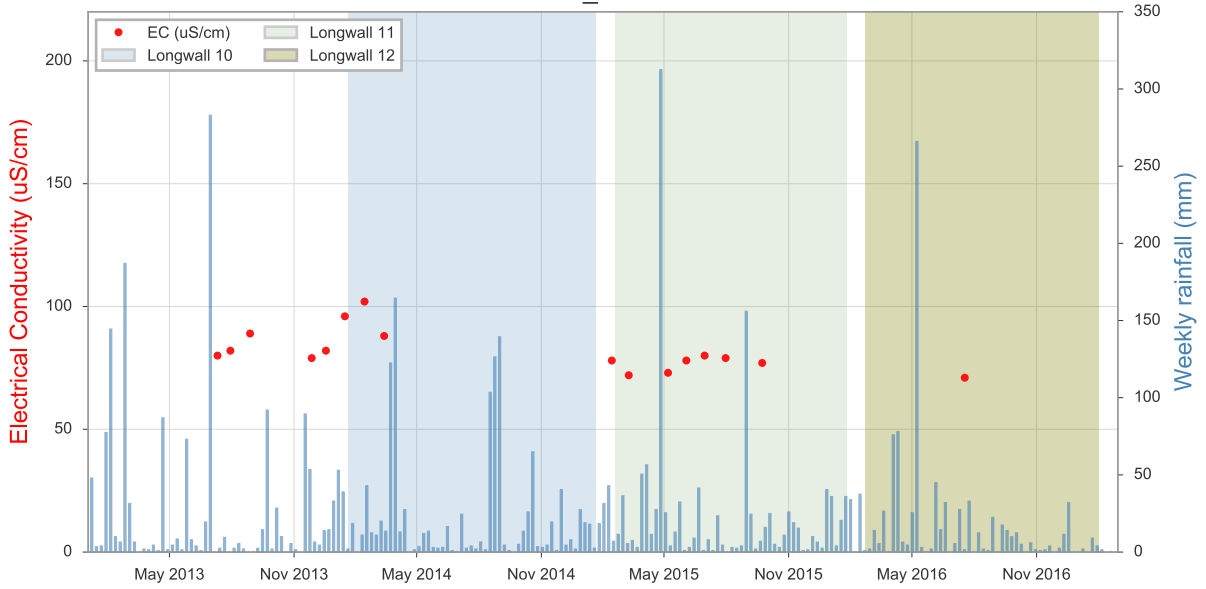
SCK_Pool 5



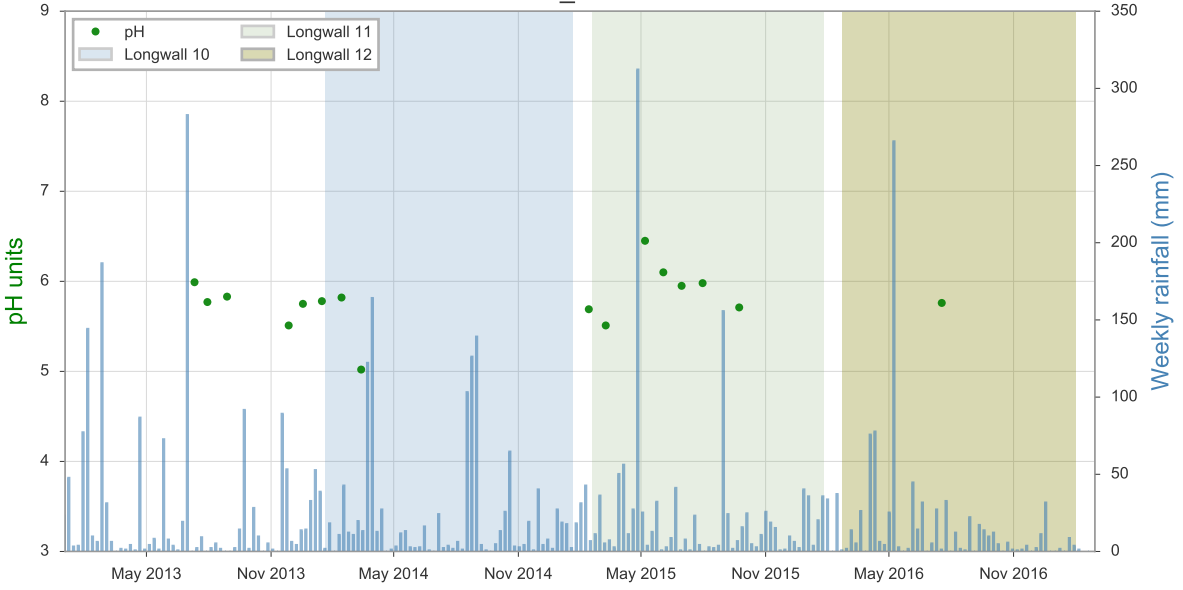
SCK_Pool 5



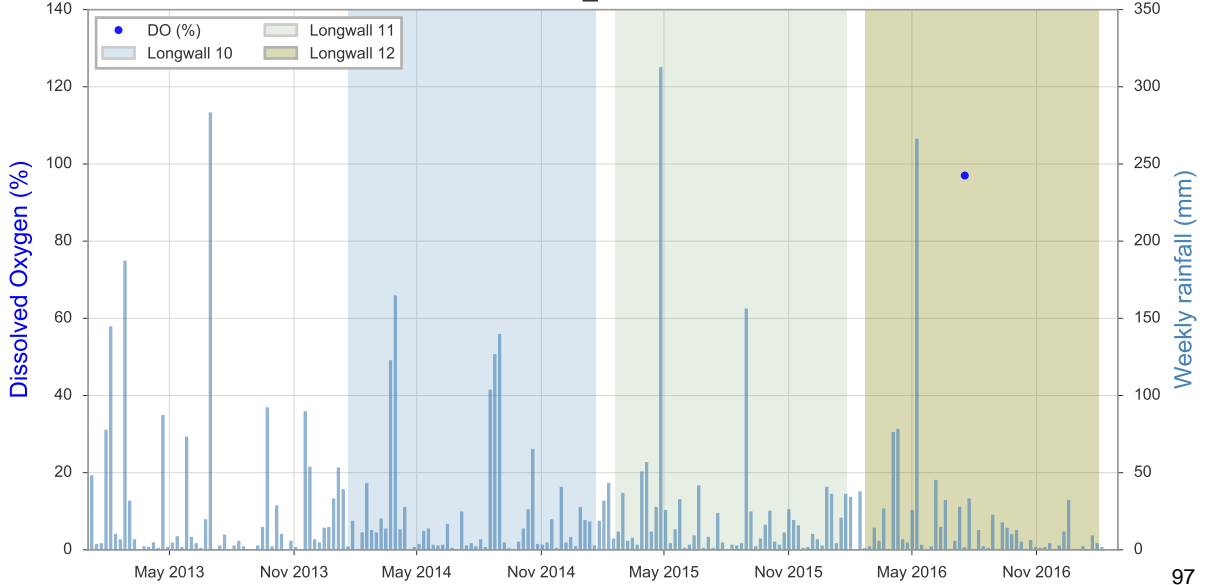
Sck_Pool 6



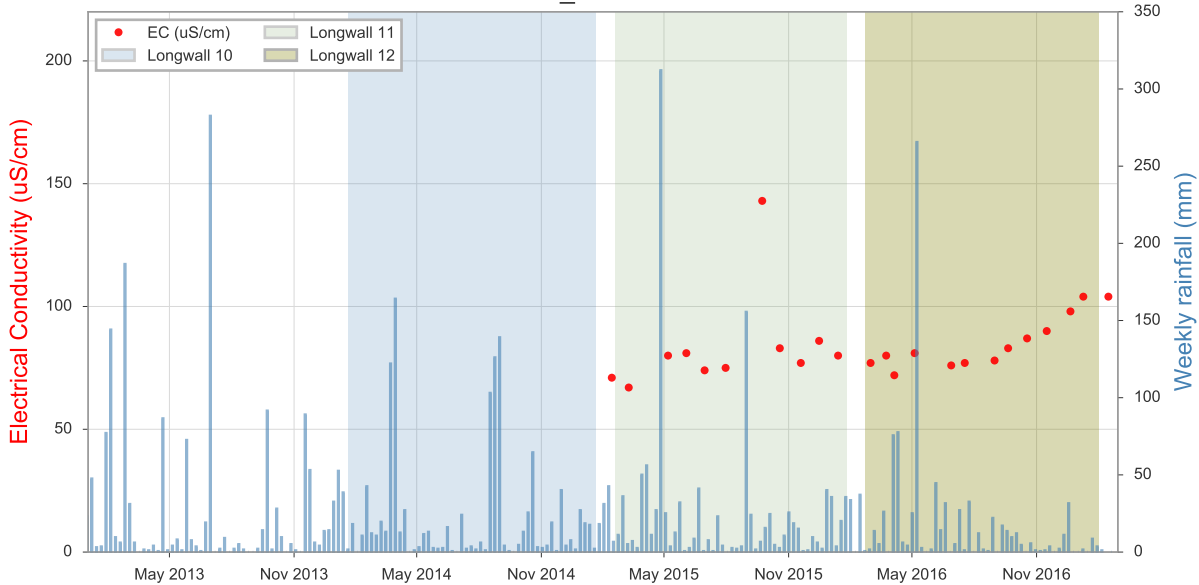
Sck_Pool 6



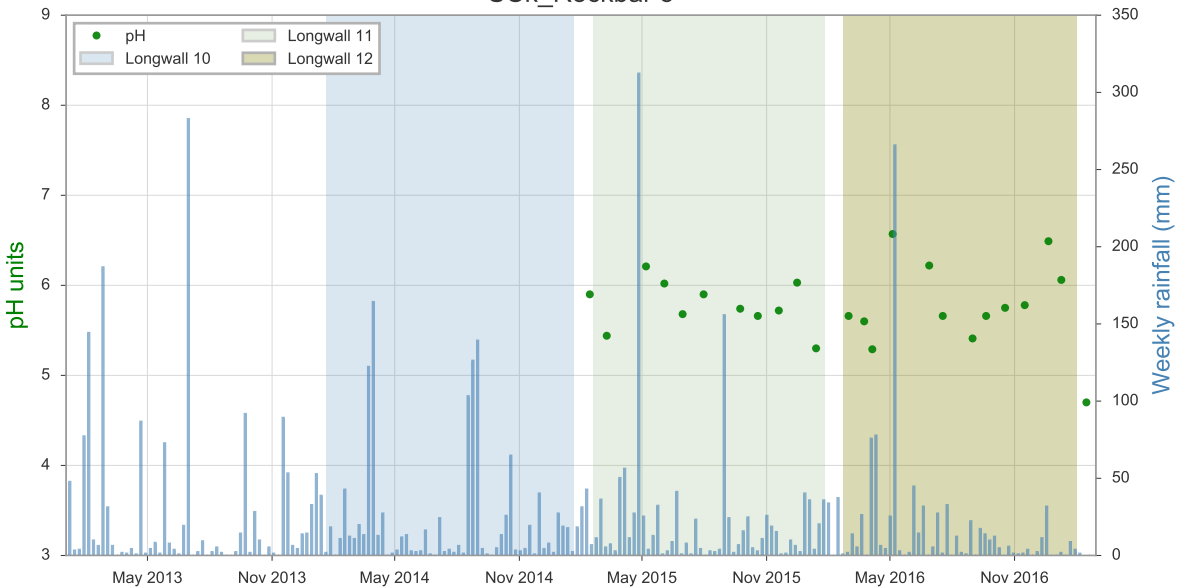
Sck_Pool 6



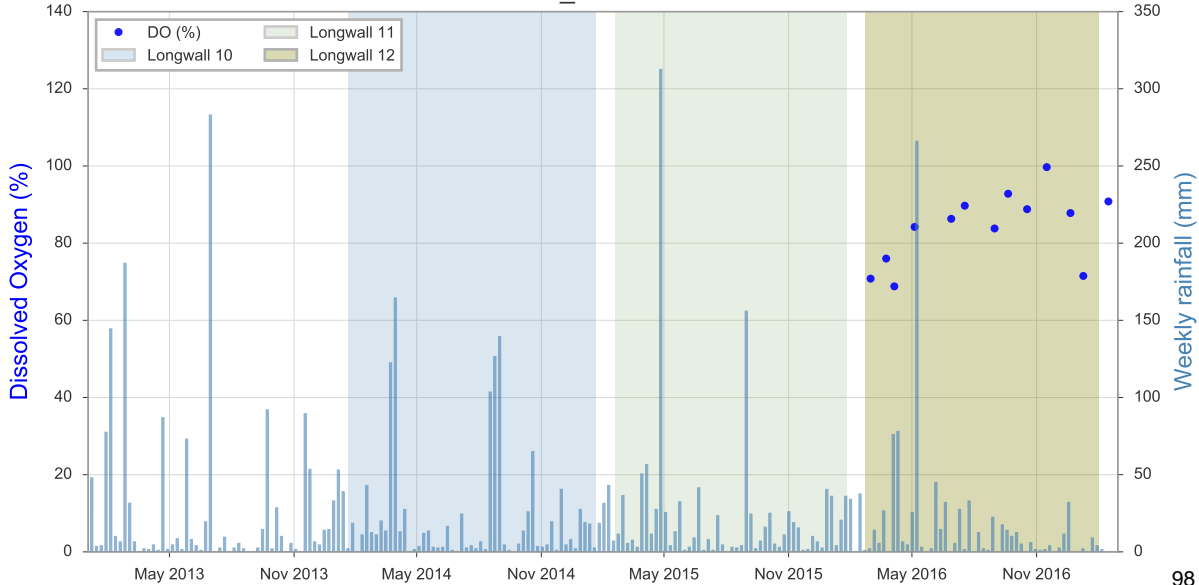
SCK_Rockbar 5



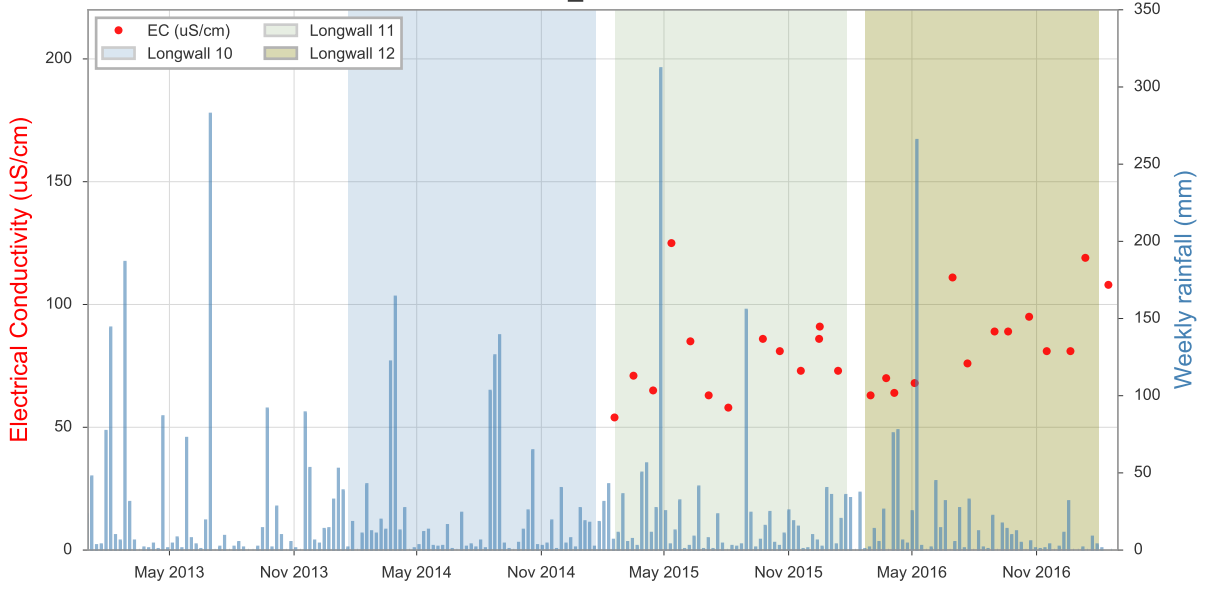
SCK_Rockbar 5



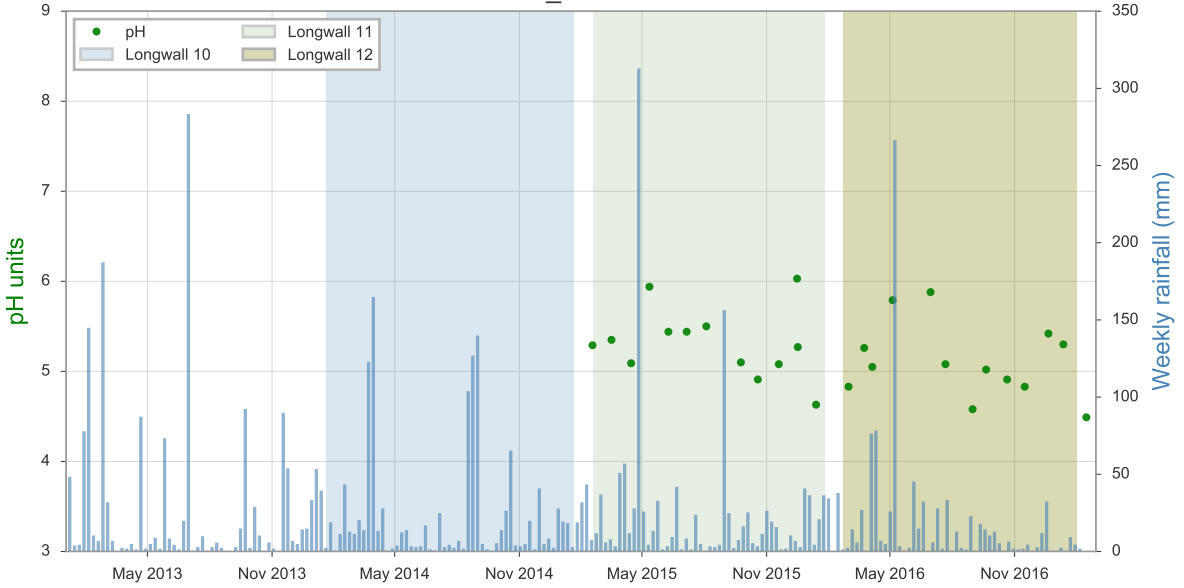
SCK_Rockbar 5



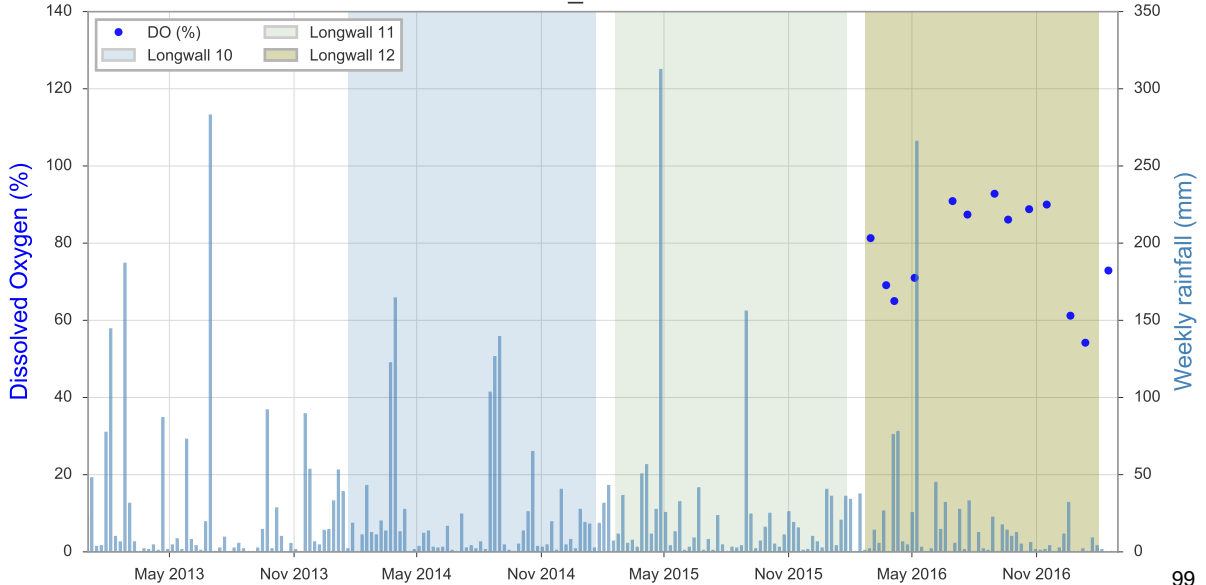
SC10_Rockbar 3



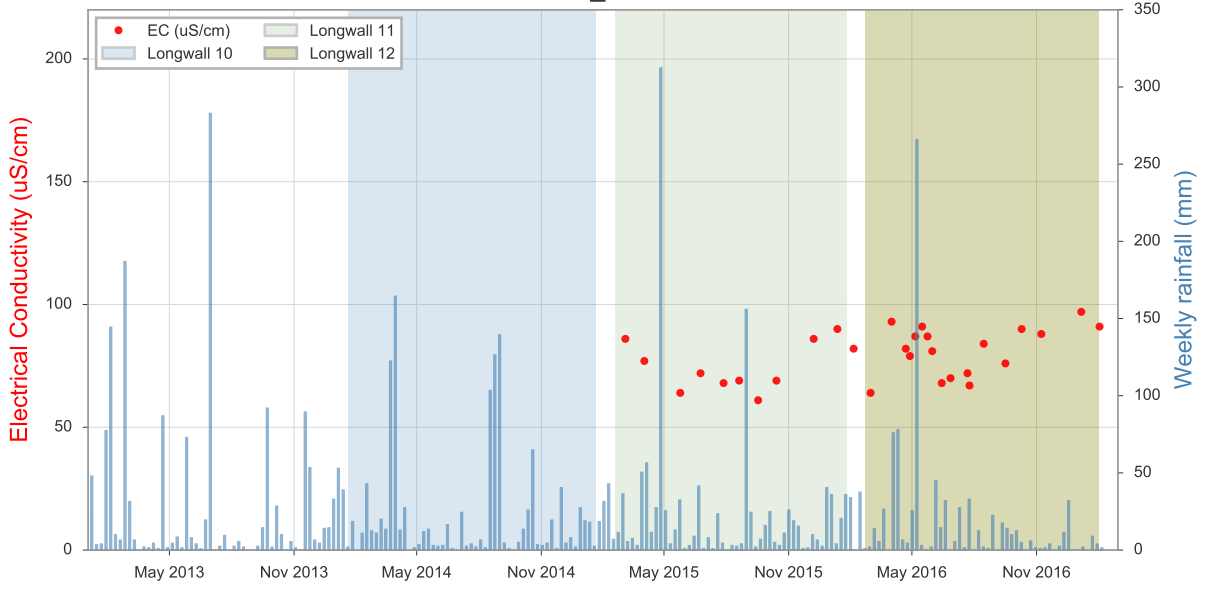
SC10_Rockbar 3



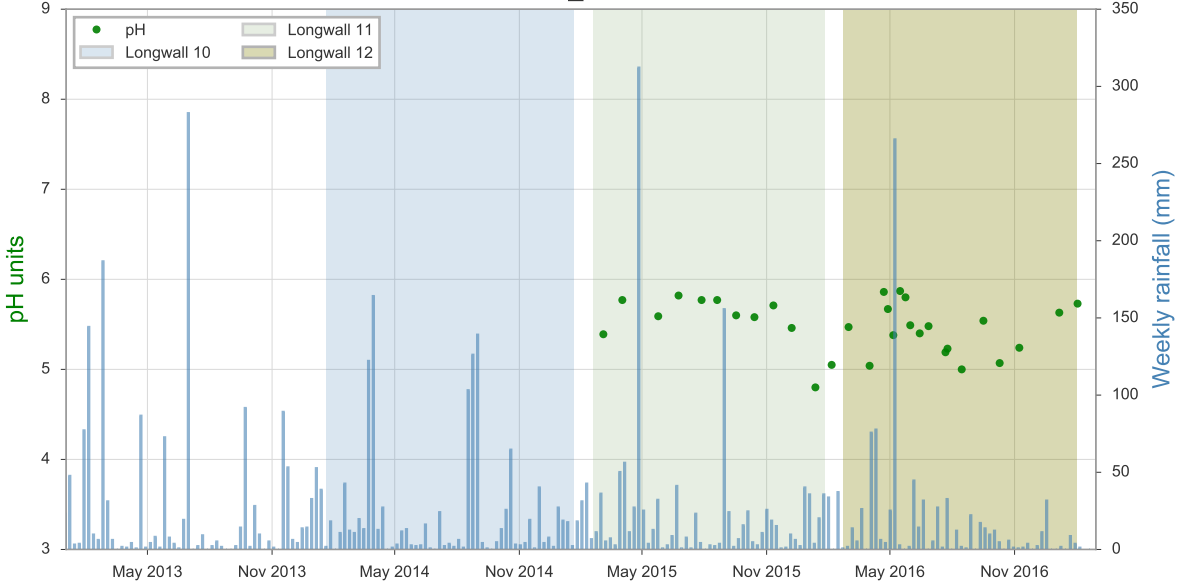
SC10_Rockbar 3



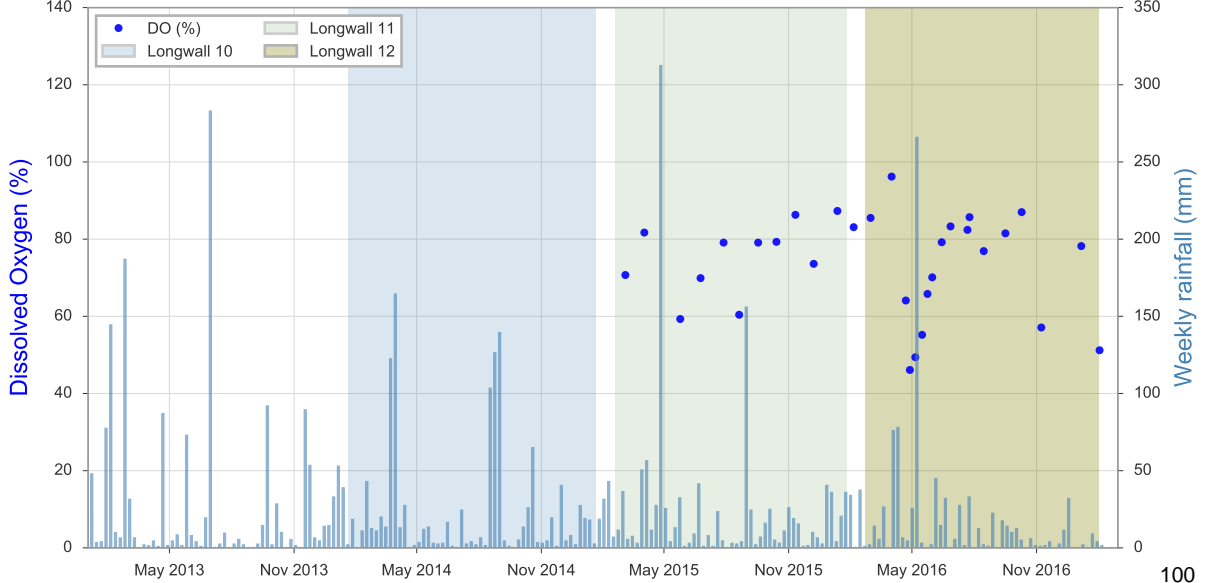
LA4A_Pool 1



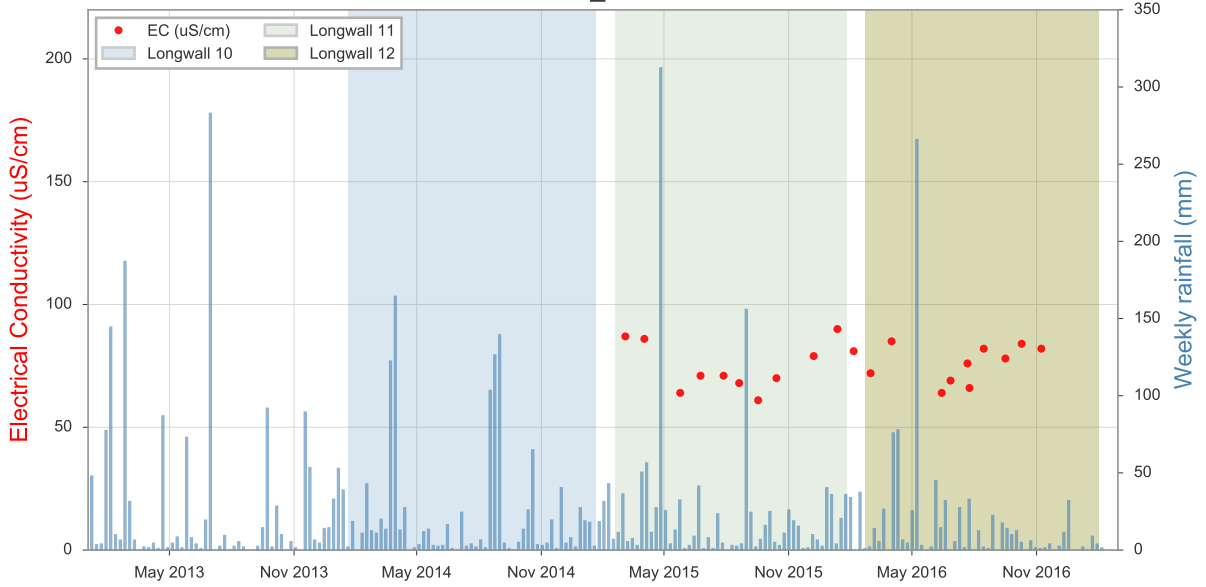
LA4A_Pool 1



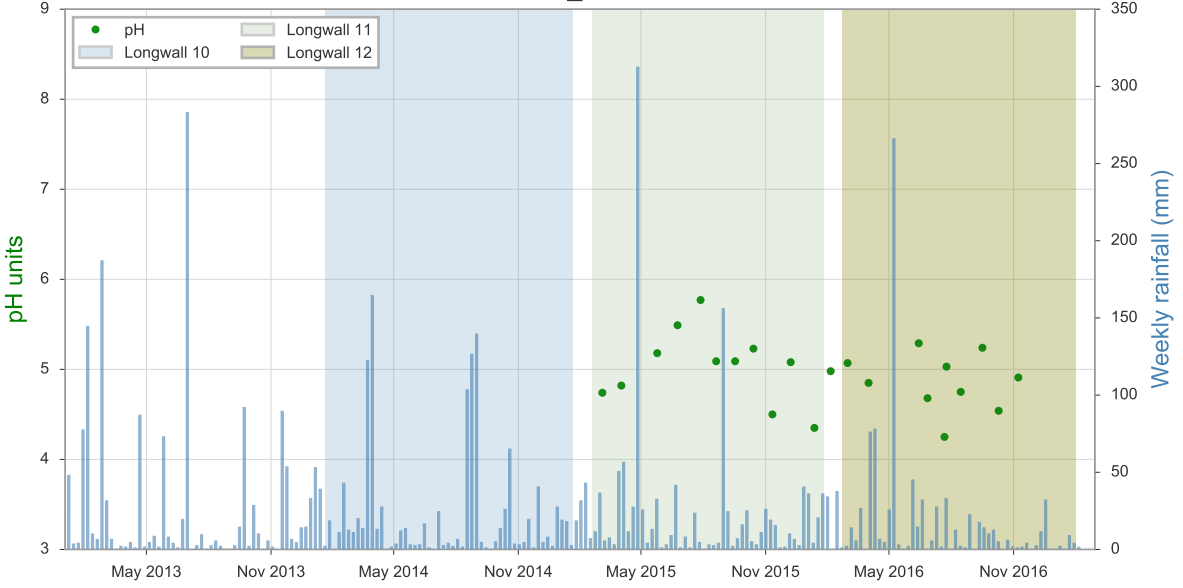
LA4A_Pool 1



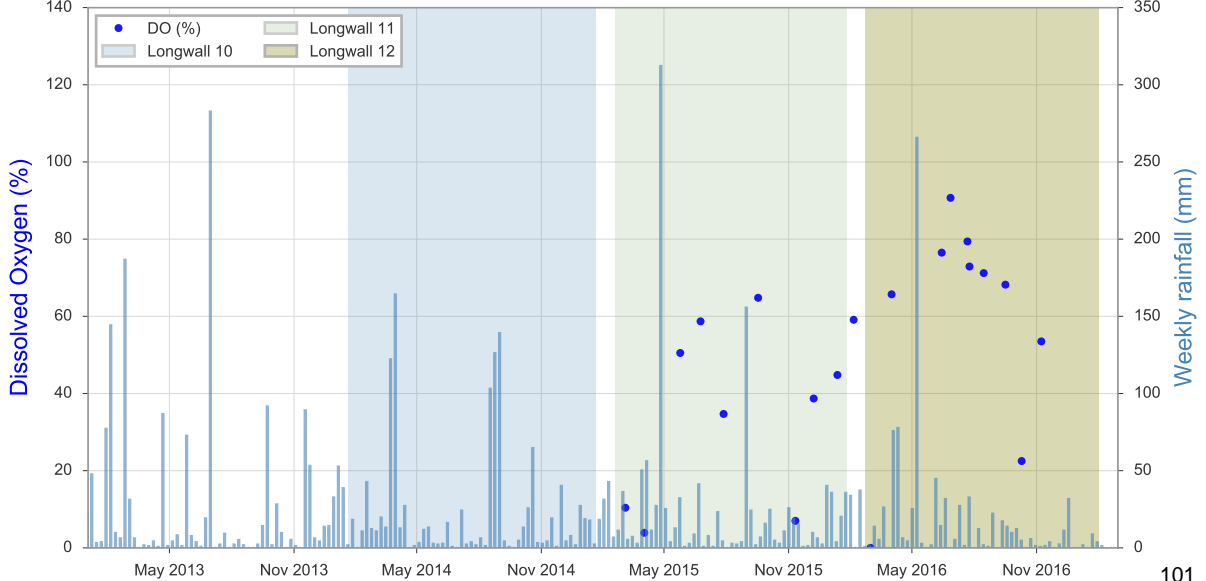
LA4A_Pool 2



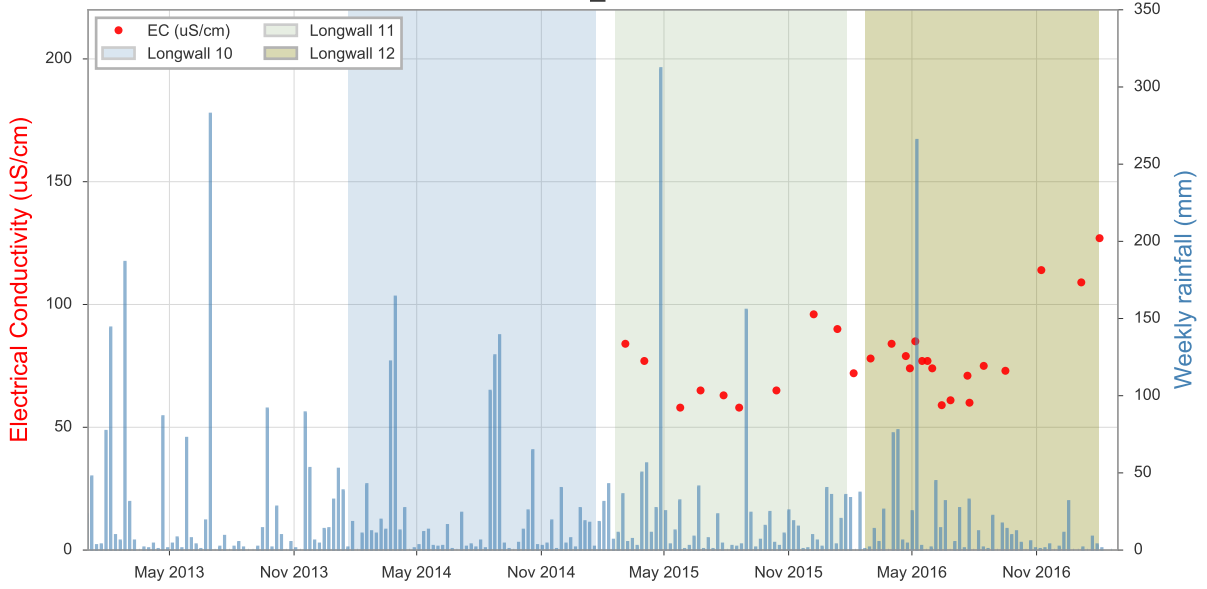
LA4A_Pool 2



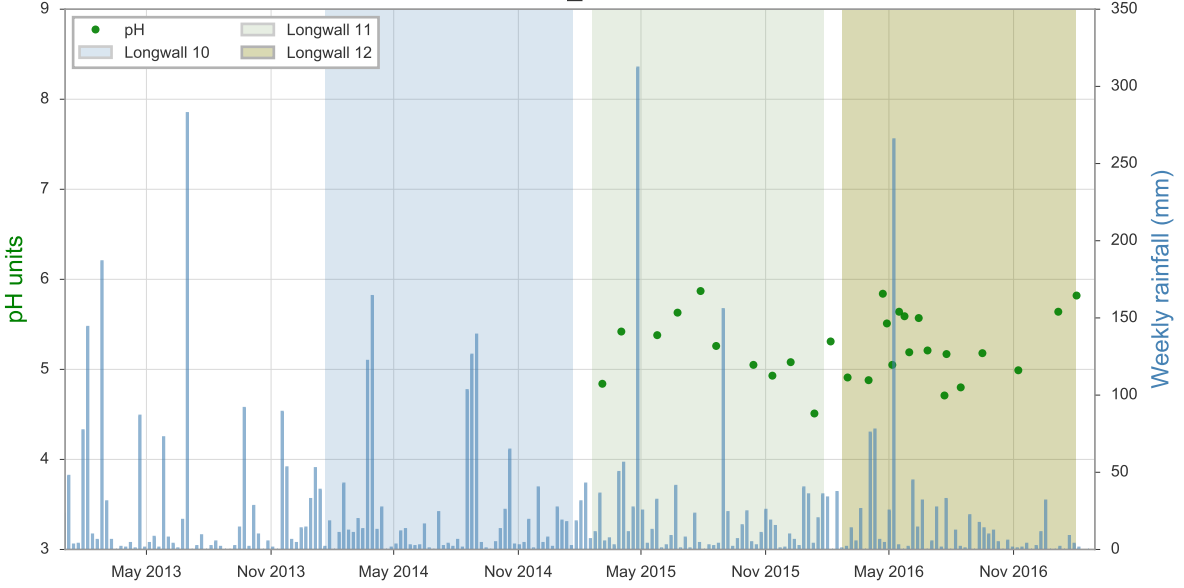
LA4A_Pool 2



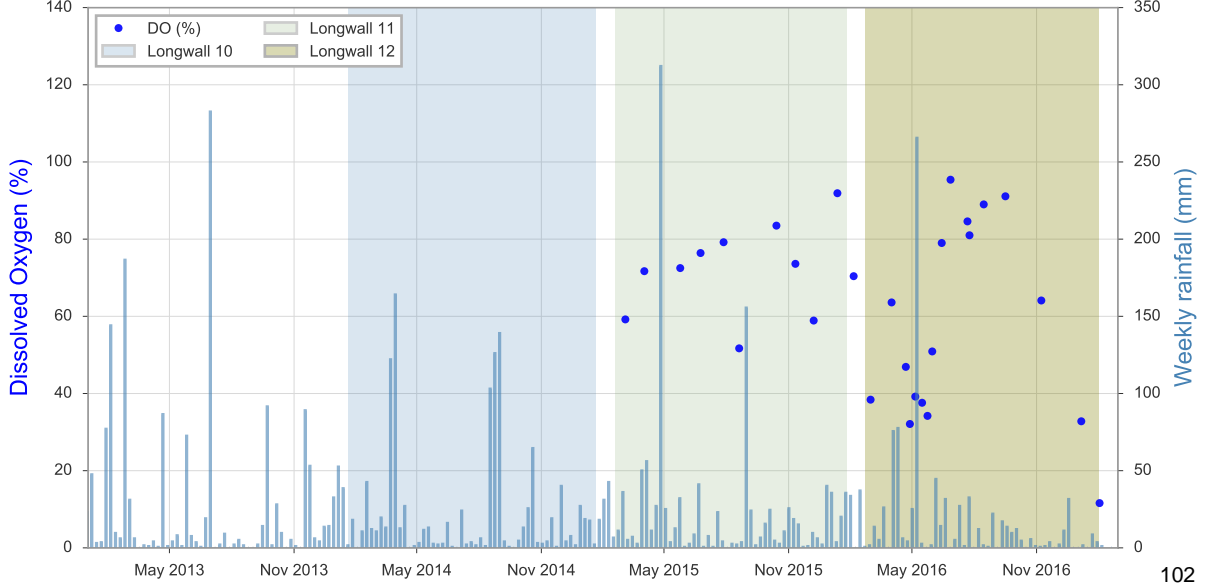
LA4A_Pool 3



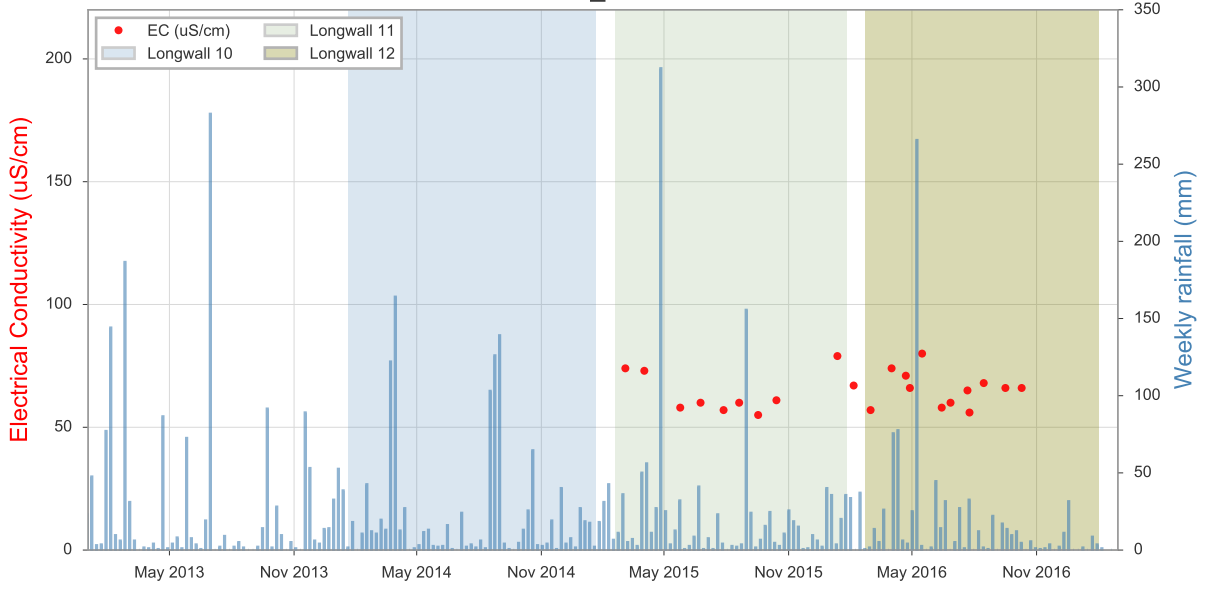
LA4A_Pool 3



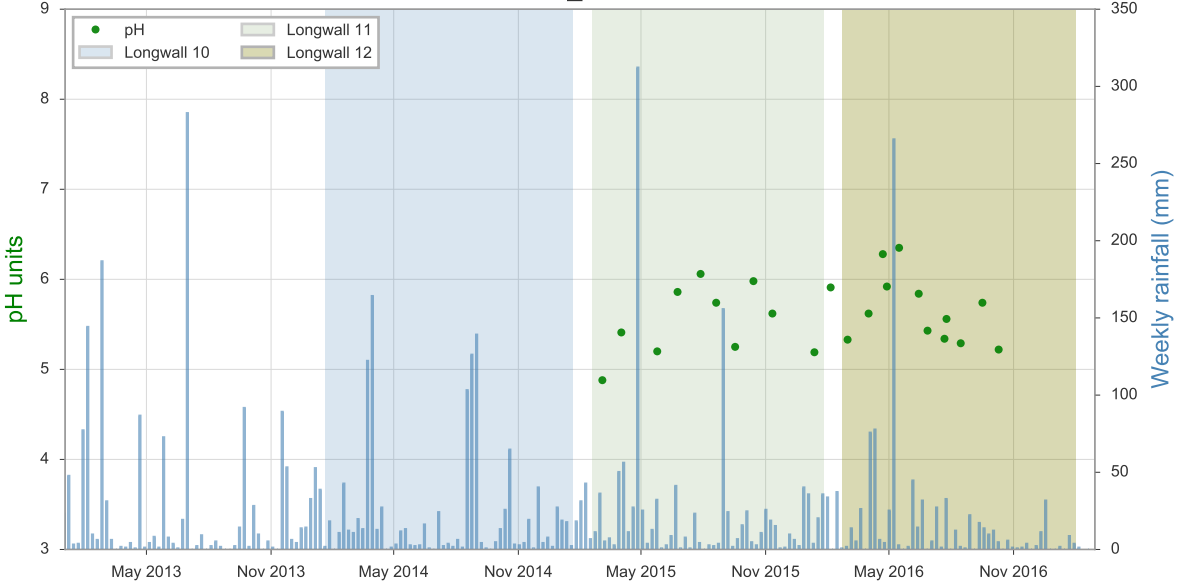
LA4A_Pool 3



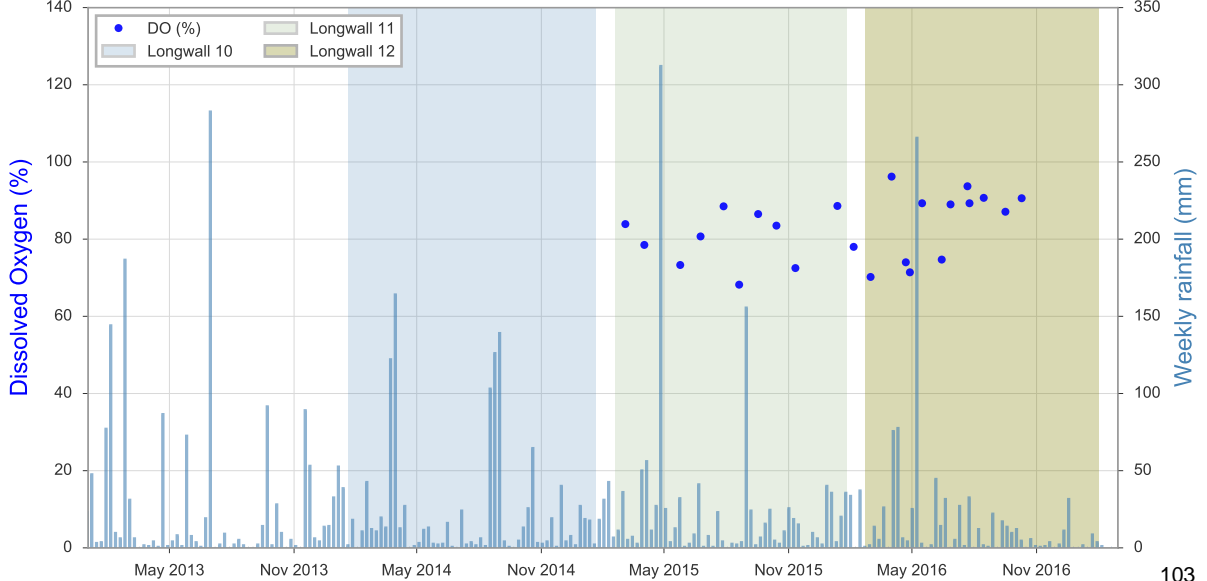
LA4A_Pool 4



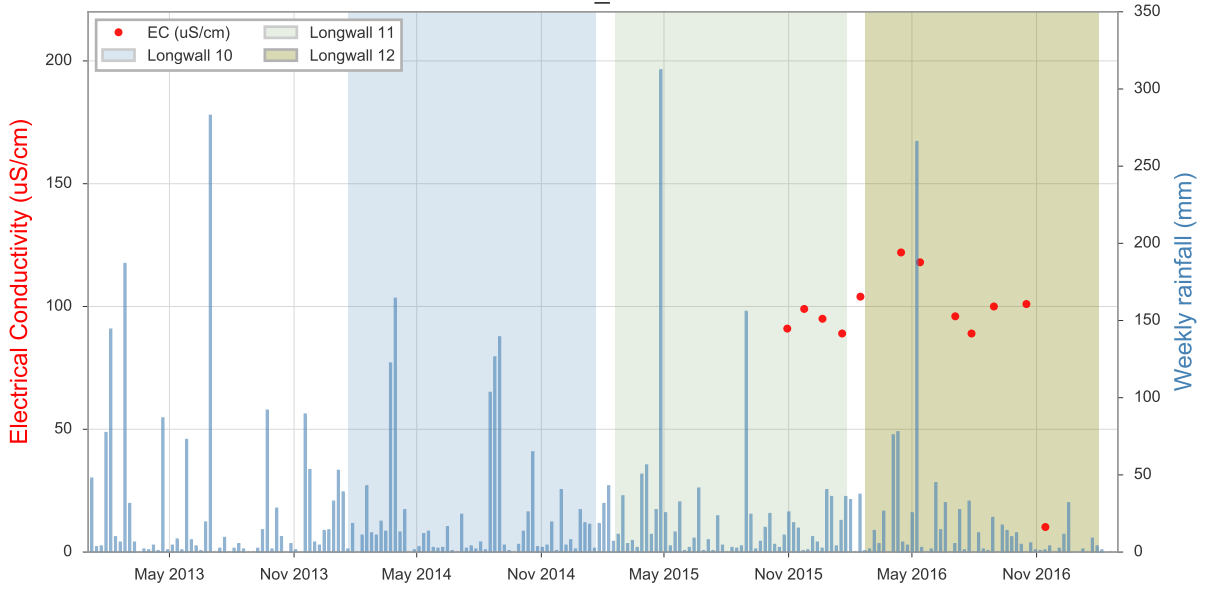
LA4A_Pool 4



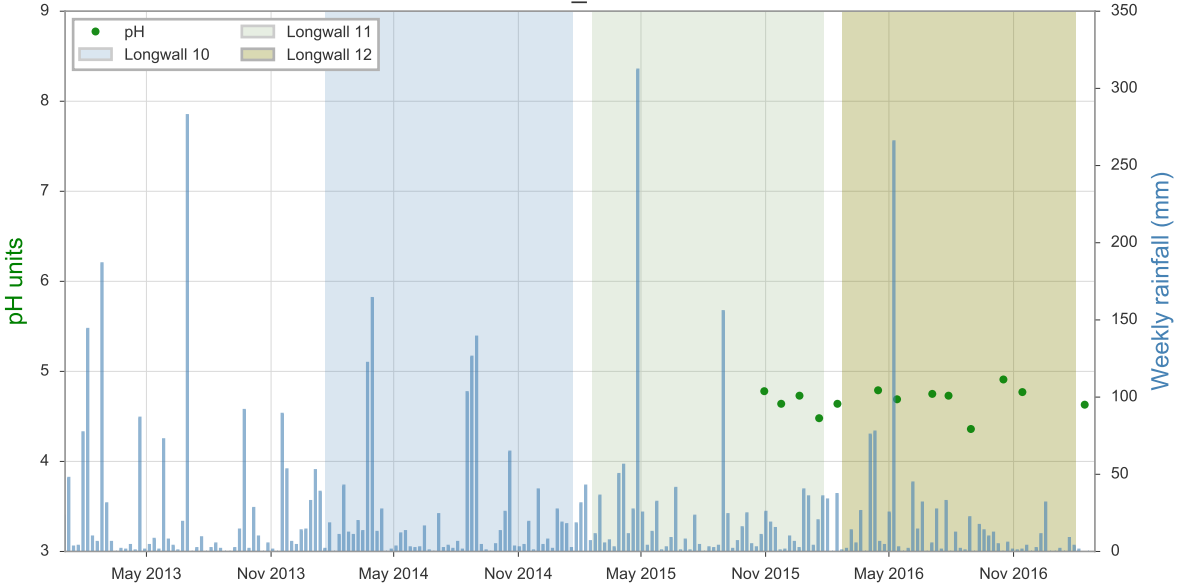
LA4A_Pool 4



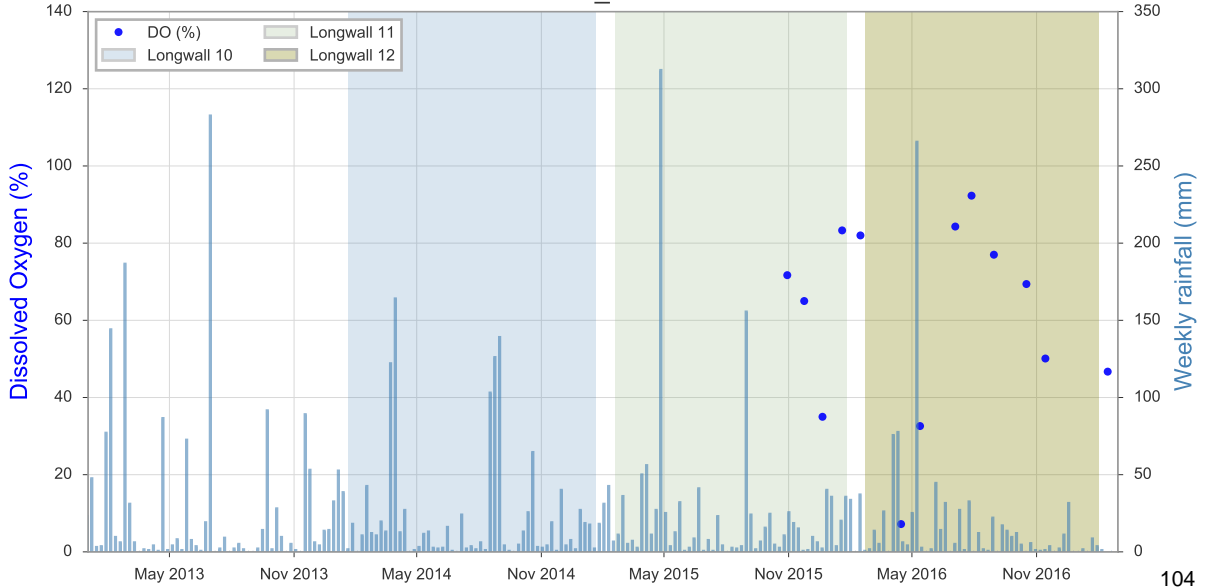
WC18_Pool 5



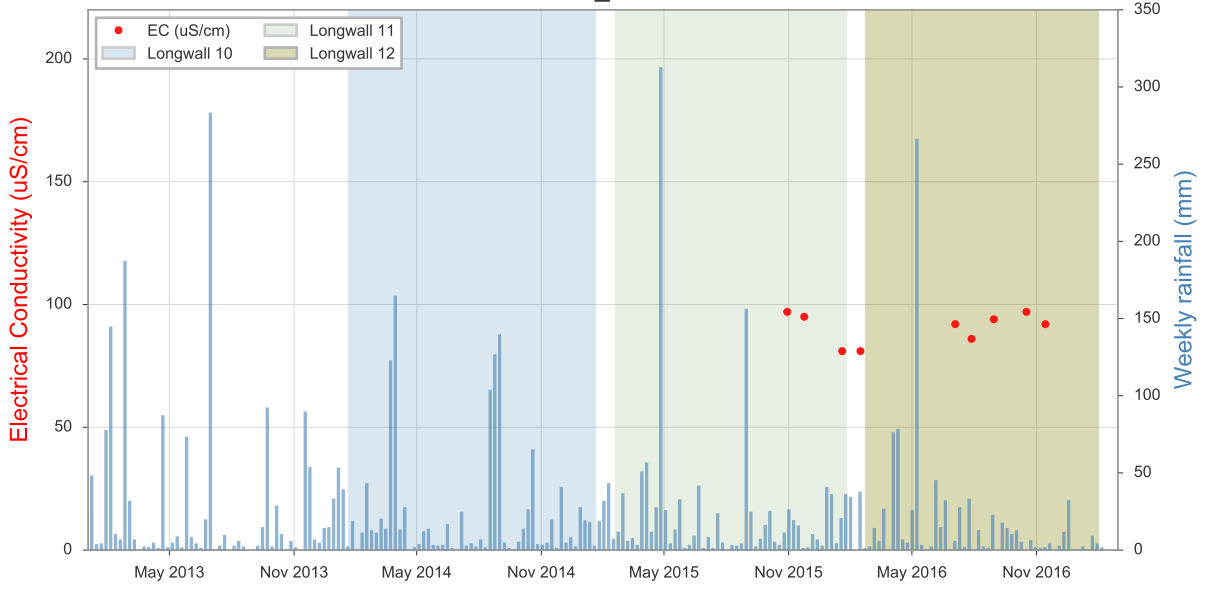
WC18_Pool 5



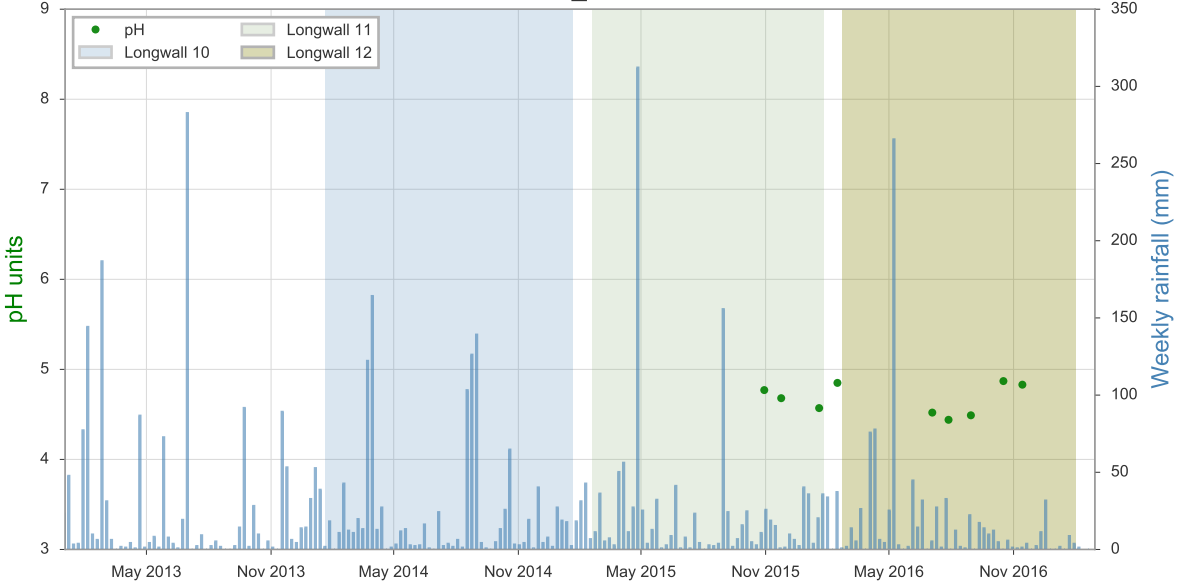
WC18_Pool 5



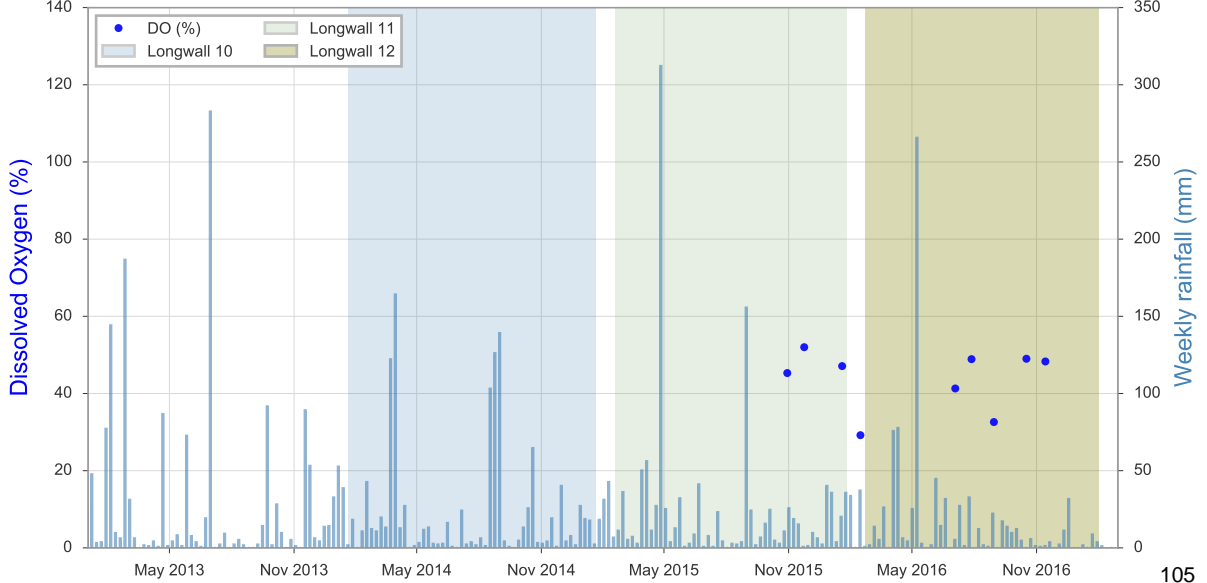
WC16_Pool 3



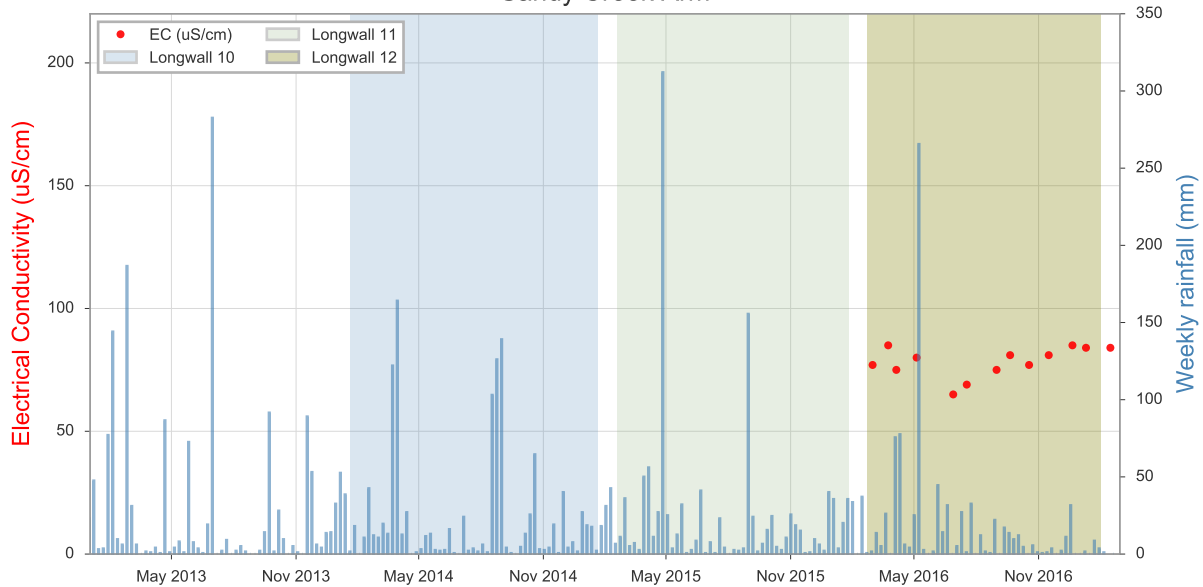
WC16_Pool 3



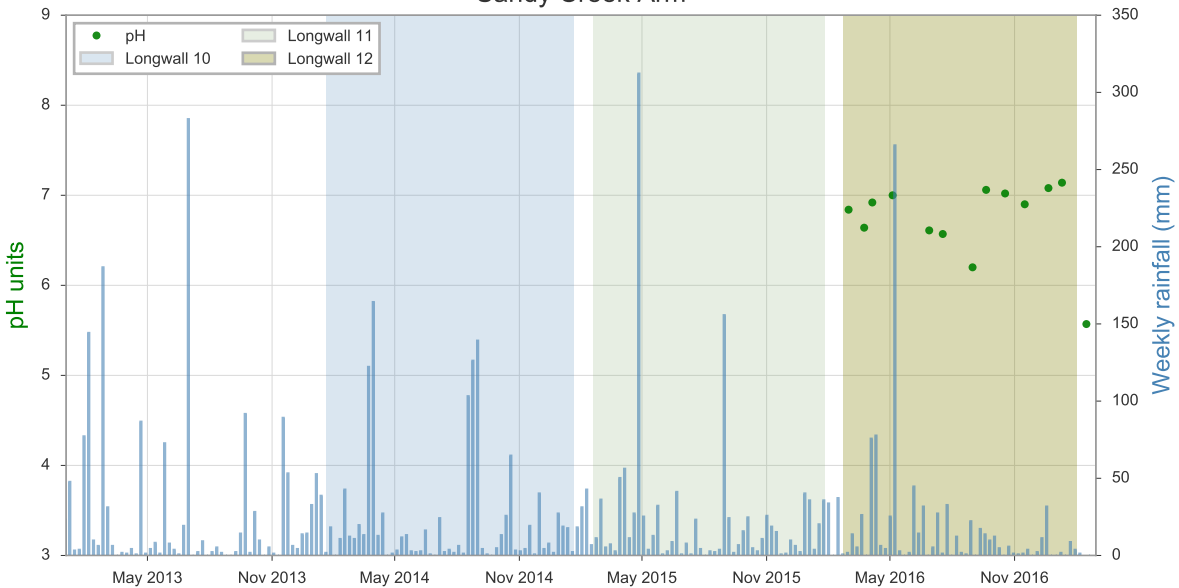
WC16_Pool 3



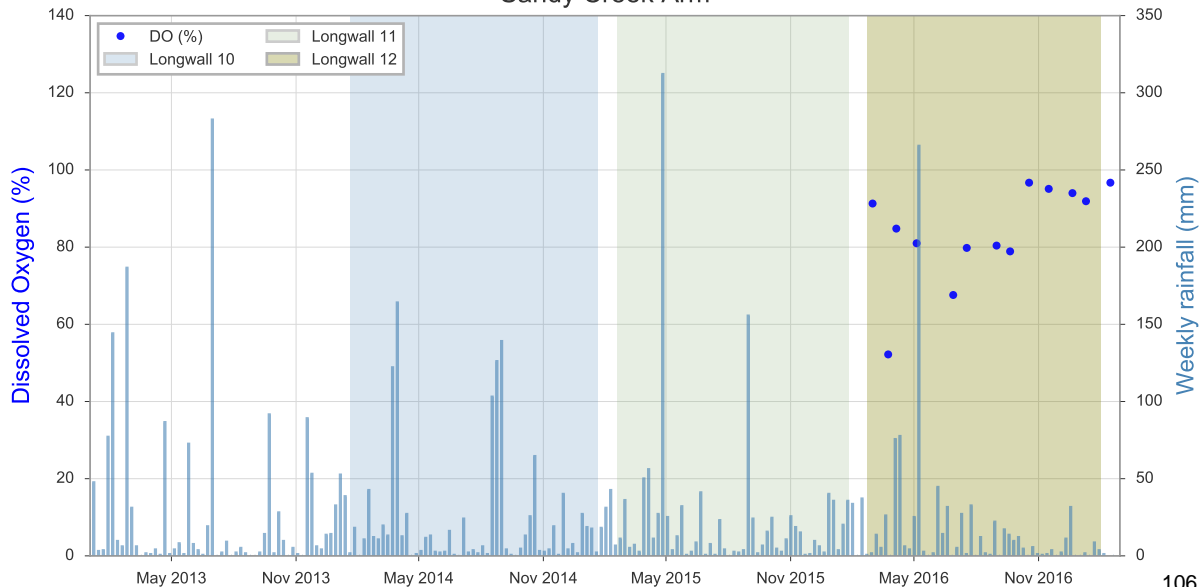
Sandy Creek Arm



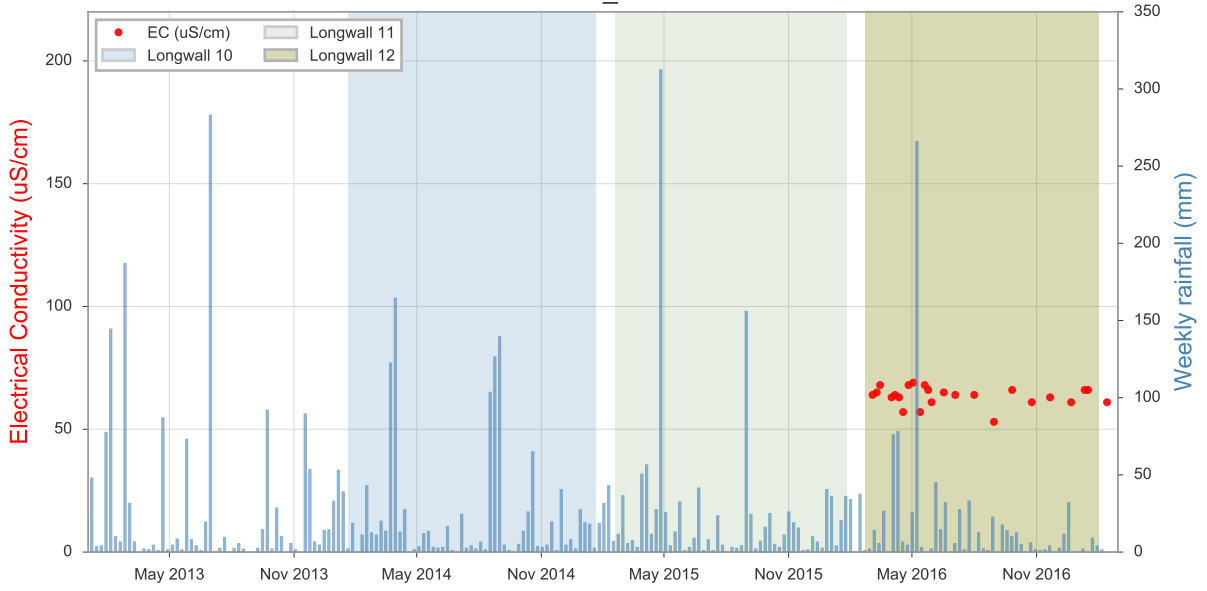
Sandy Creek Arm



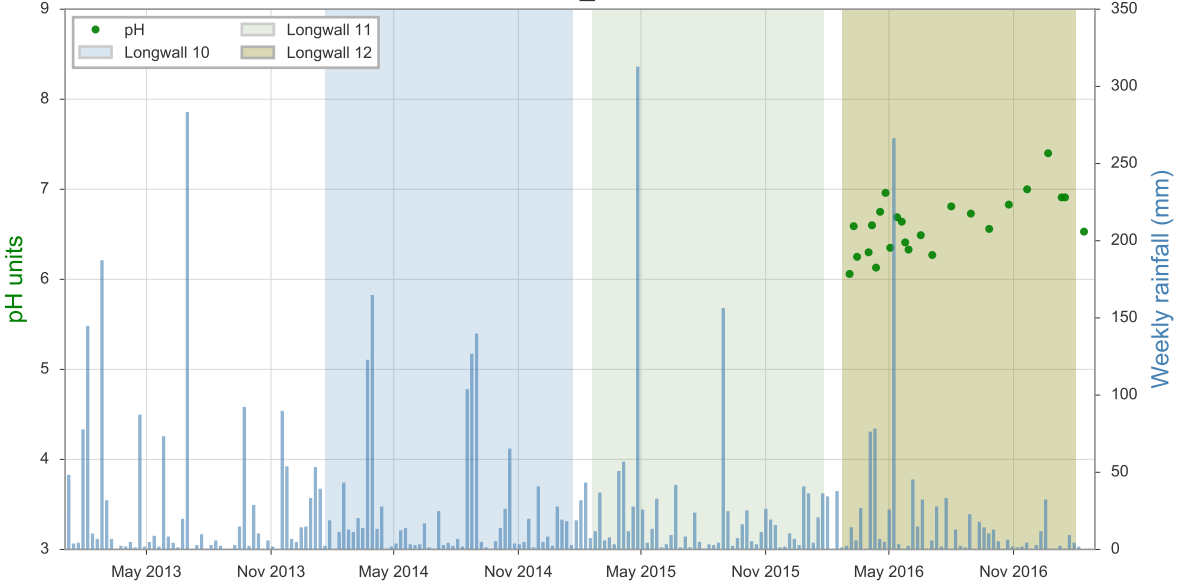
Sandy Creek Arm



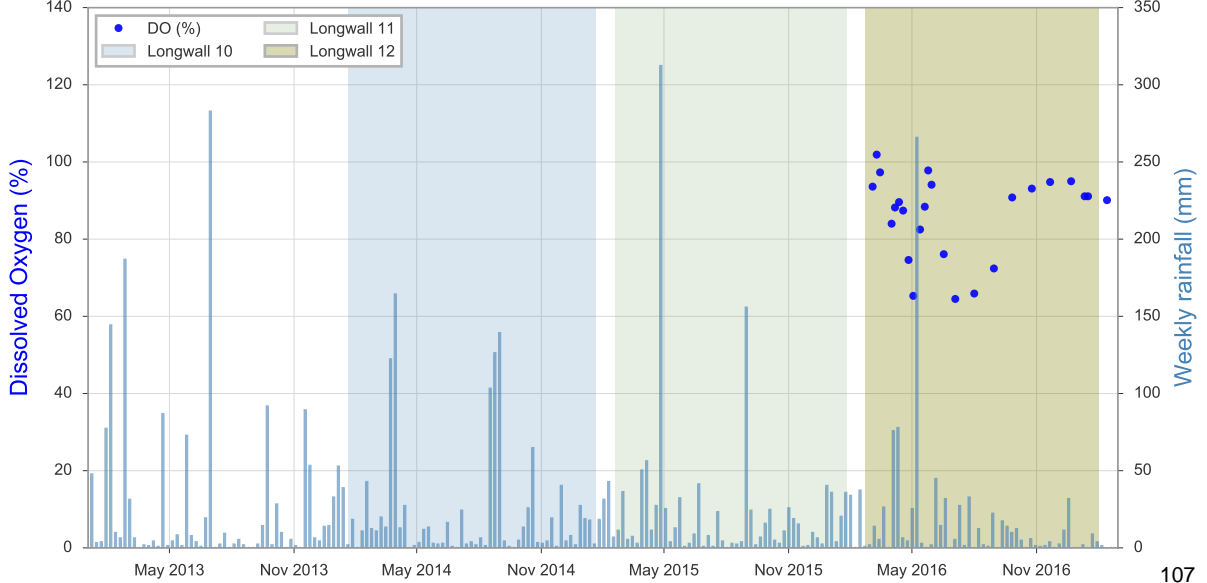
LA5_S2



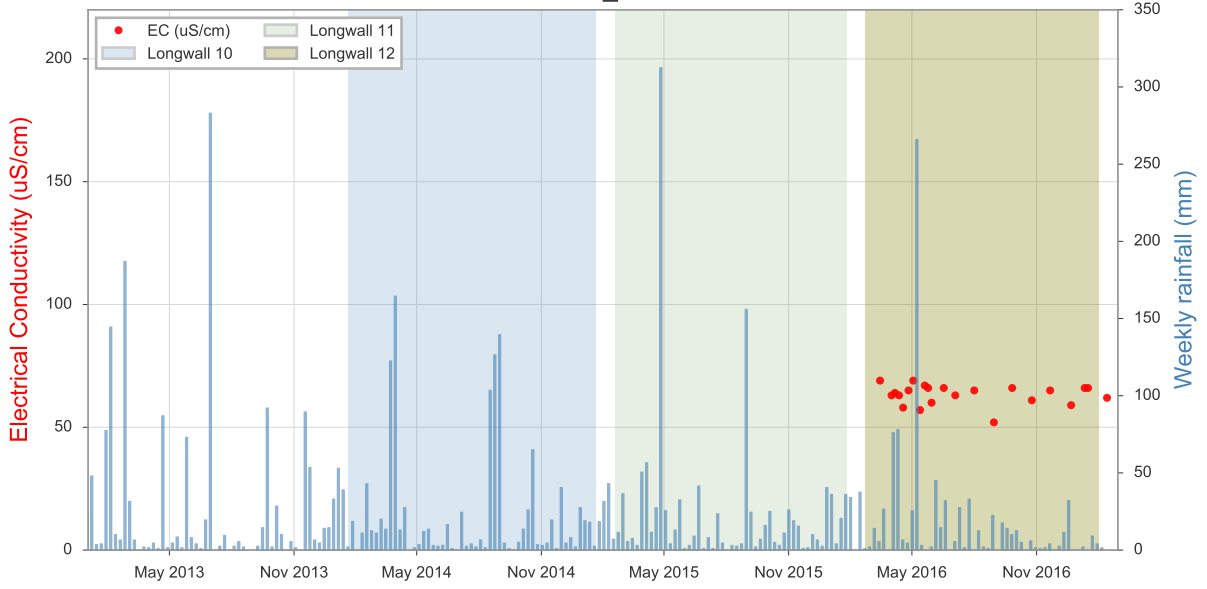
LA5_S2



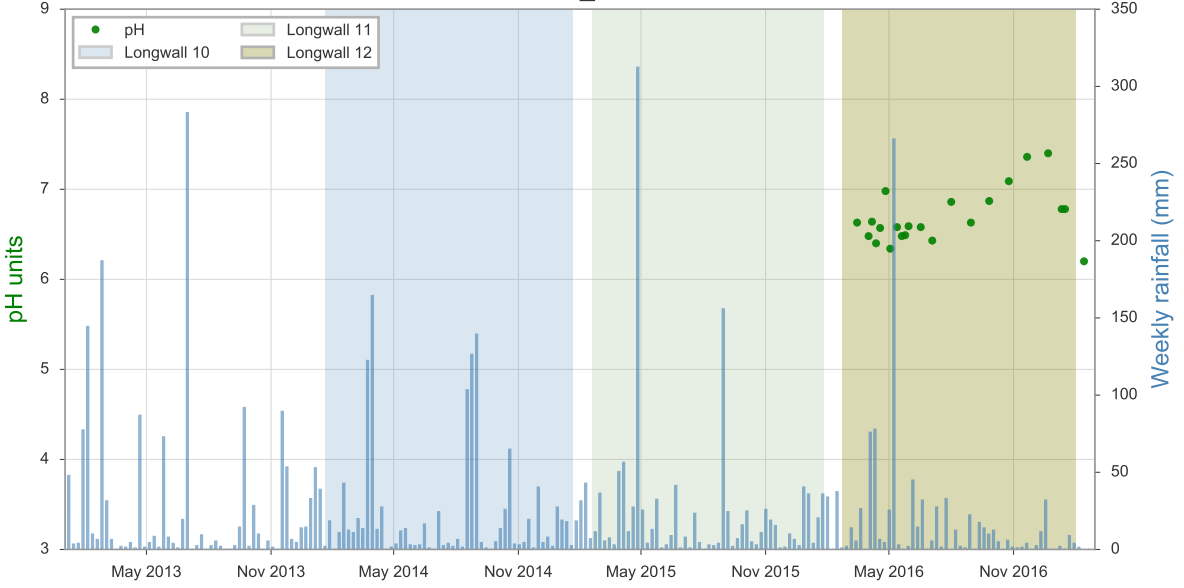
LA5_S2



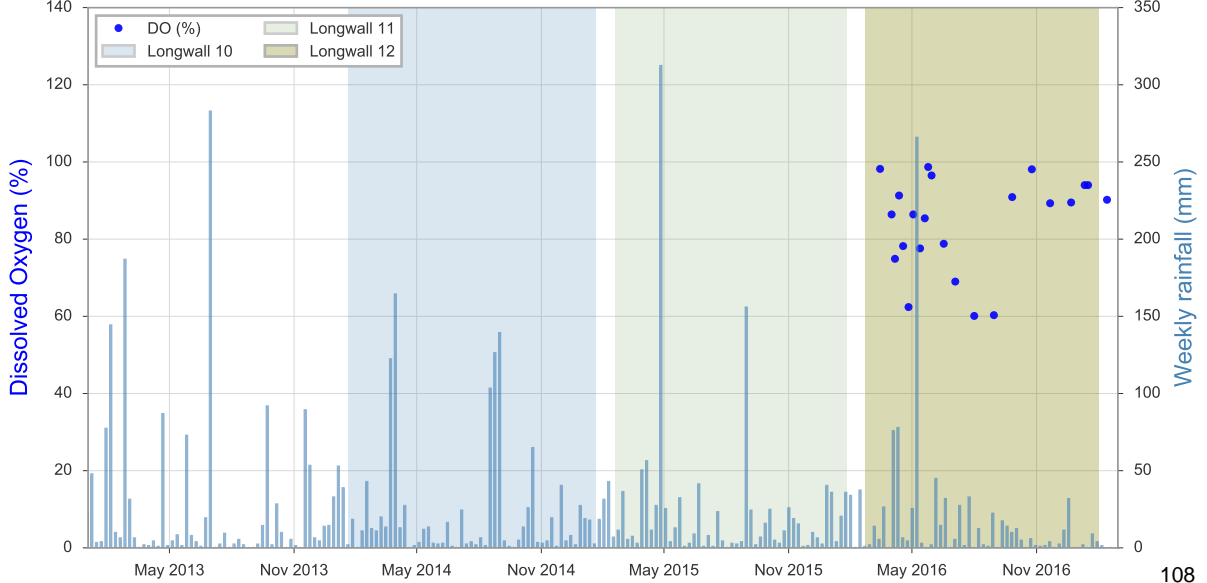
LA4_S2



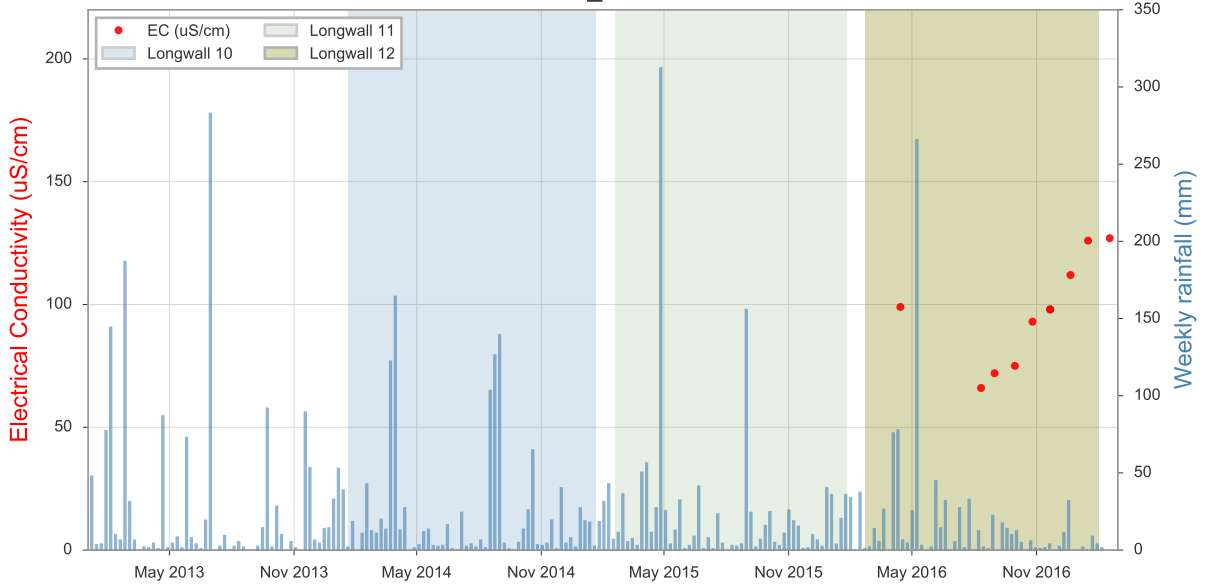
LA4_S2



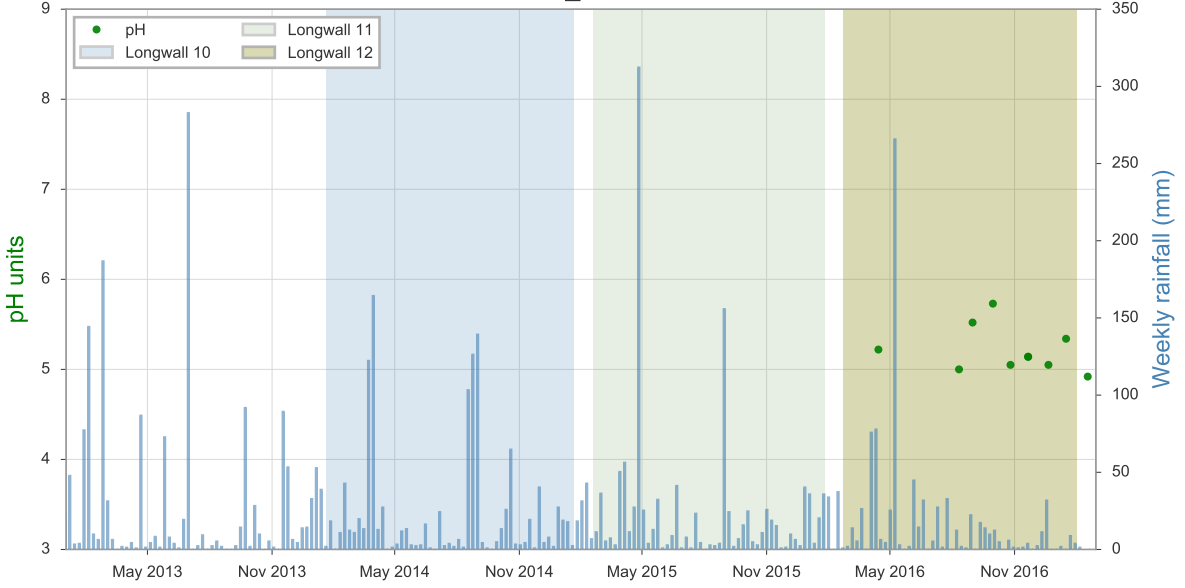
LA4_S2



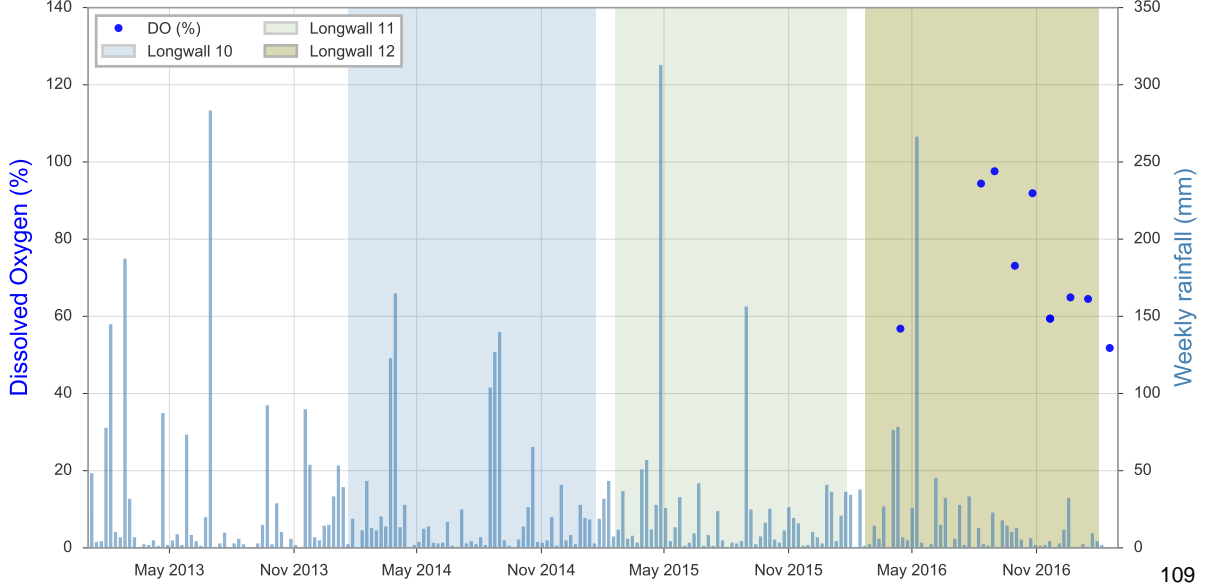
WC15_Pool 34



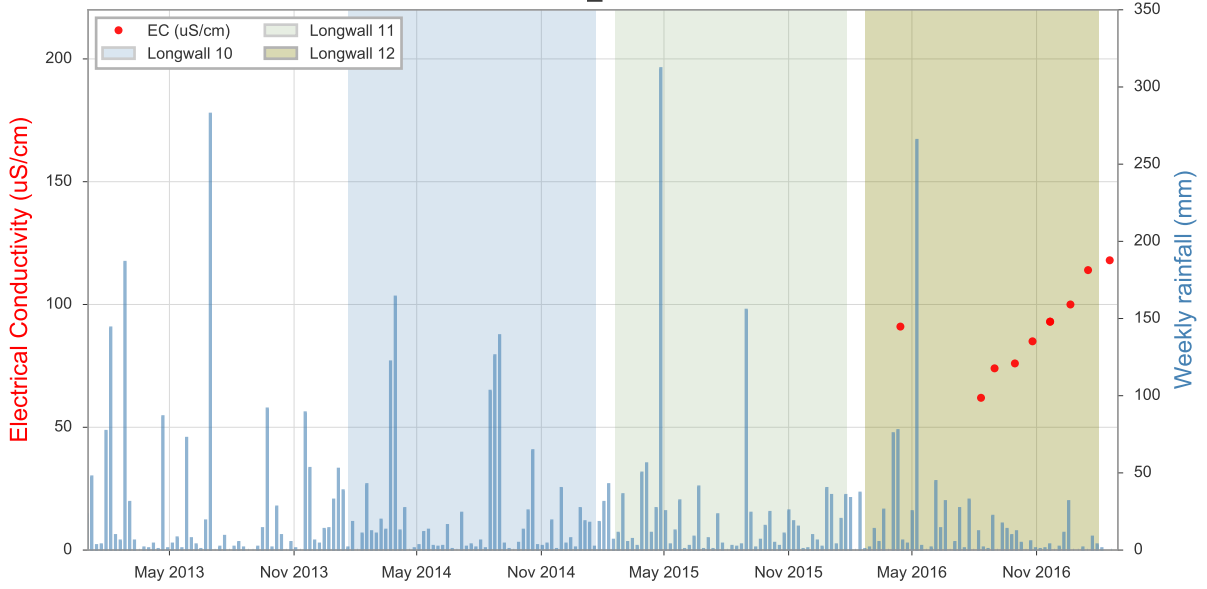
WC15_Pool 34



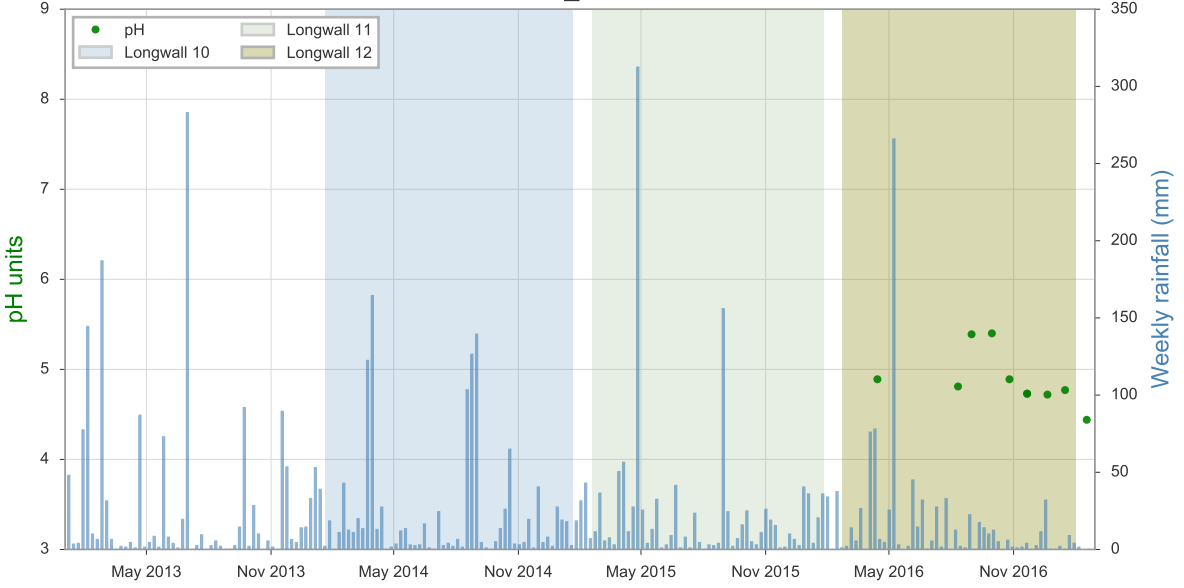
WC15_Pool 34



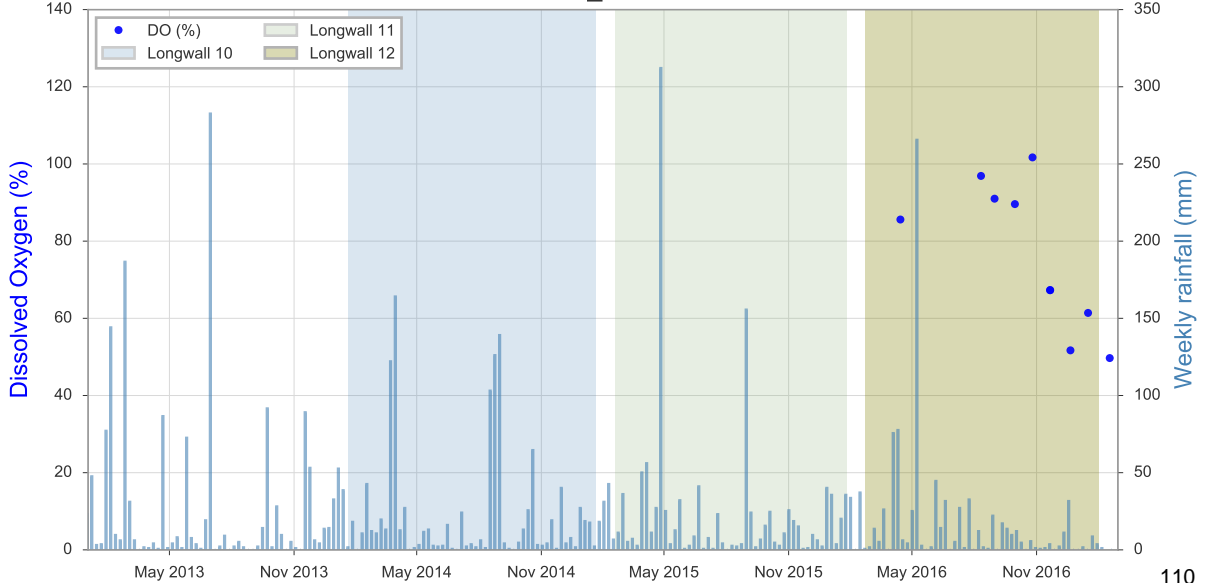
WC15_Pool 28



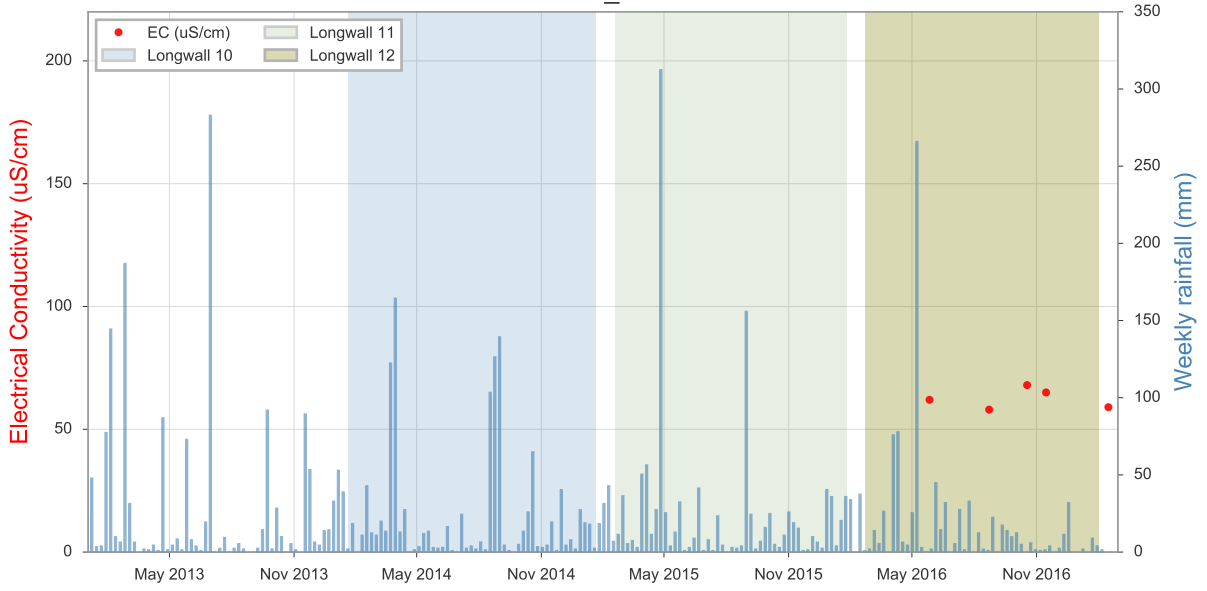
WC15_Pool 28



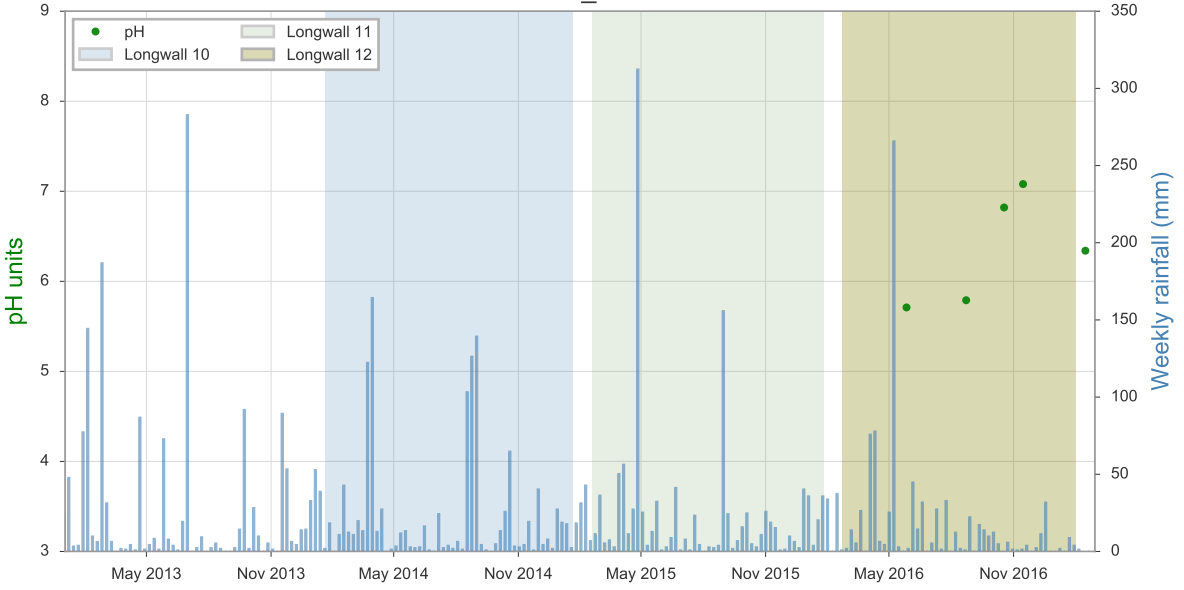
WC15_Pool 28



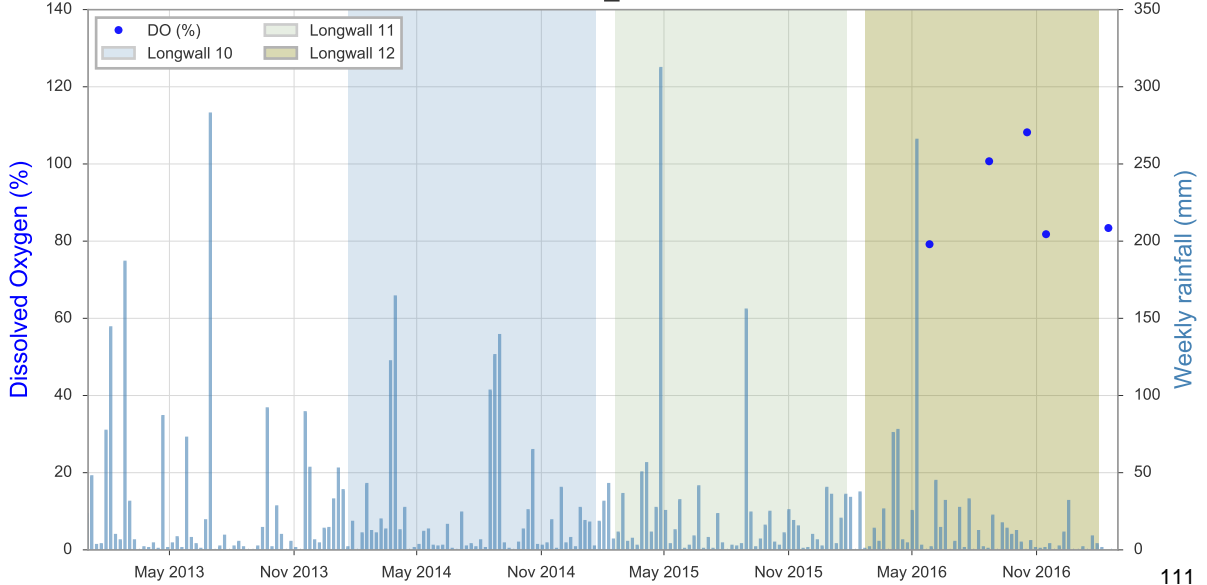
LA_1



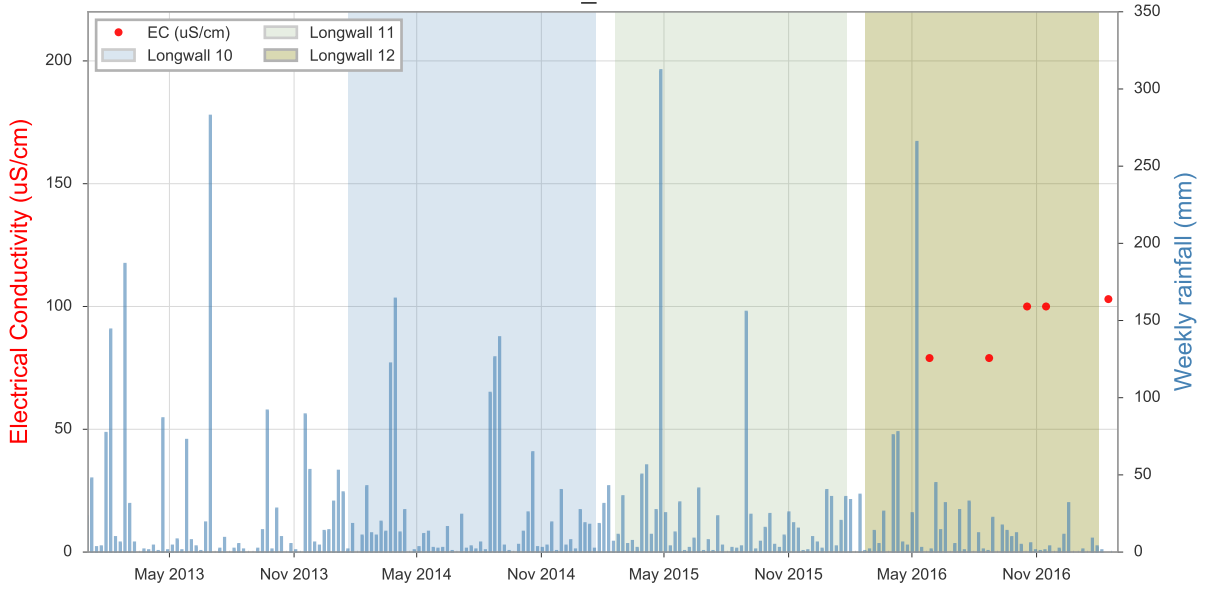
LA_1



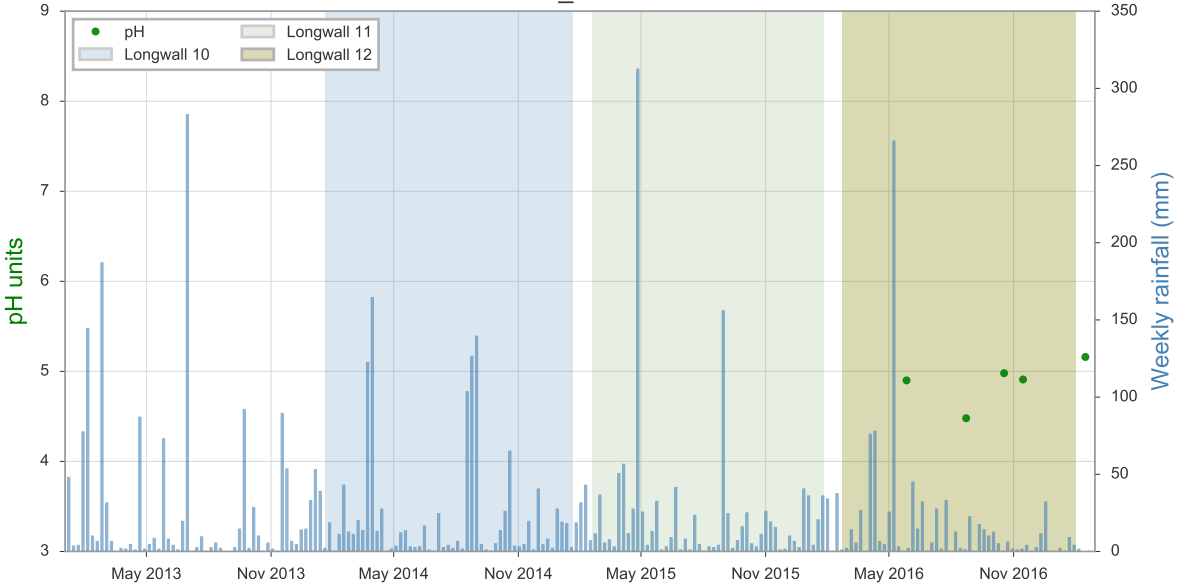
LA_1



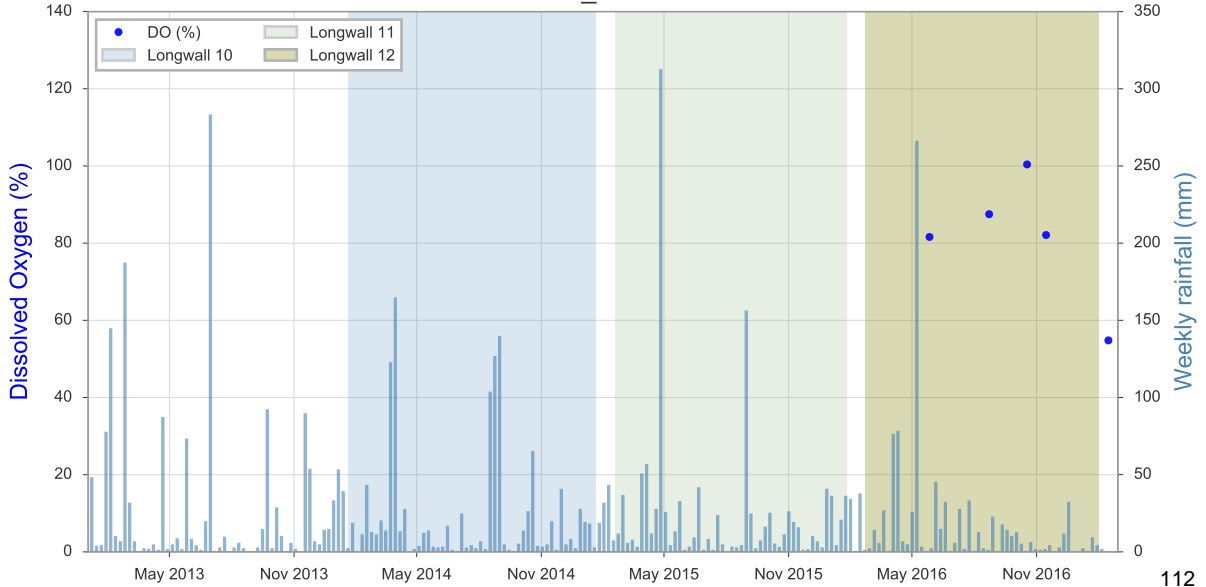
LA3_Pool 4

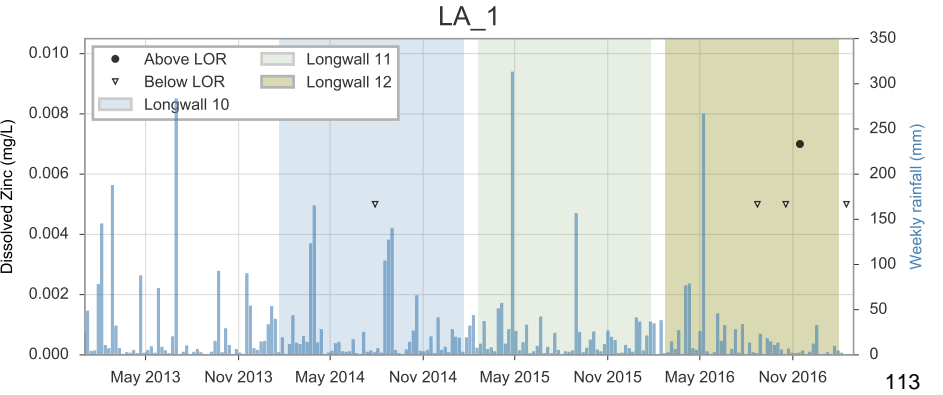
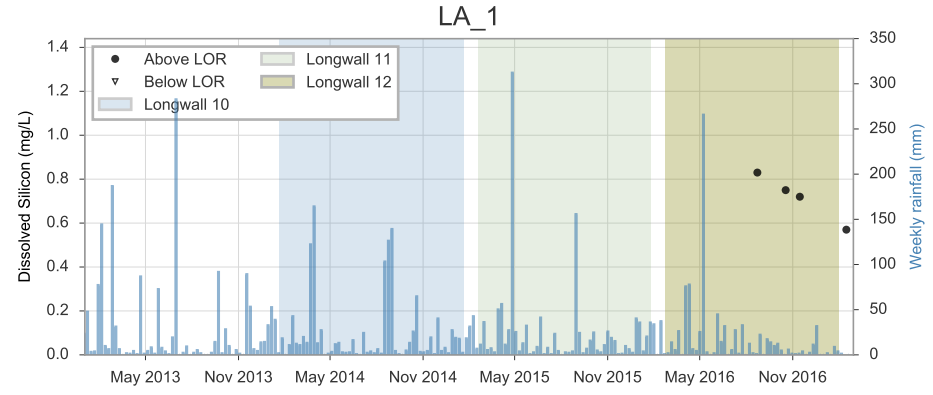
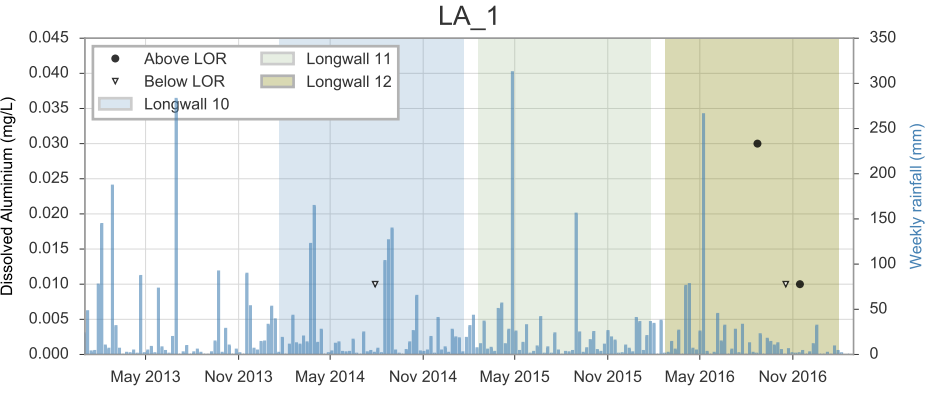
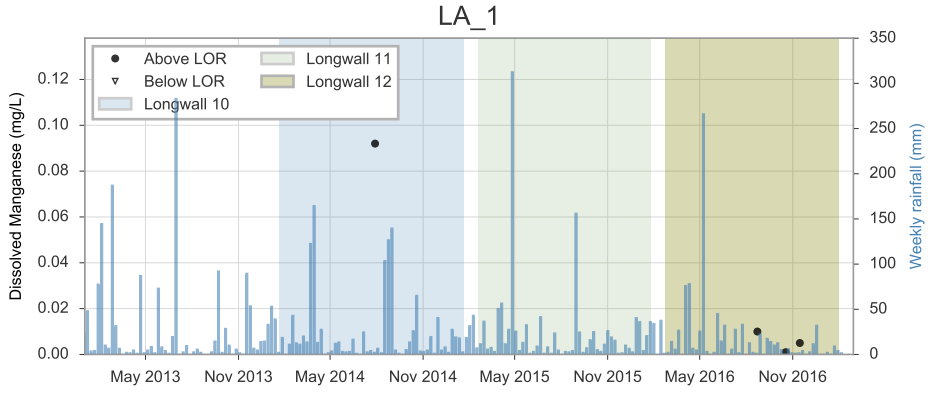
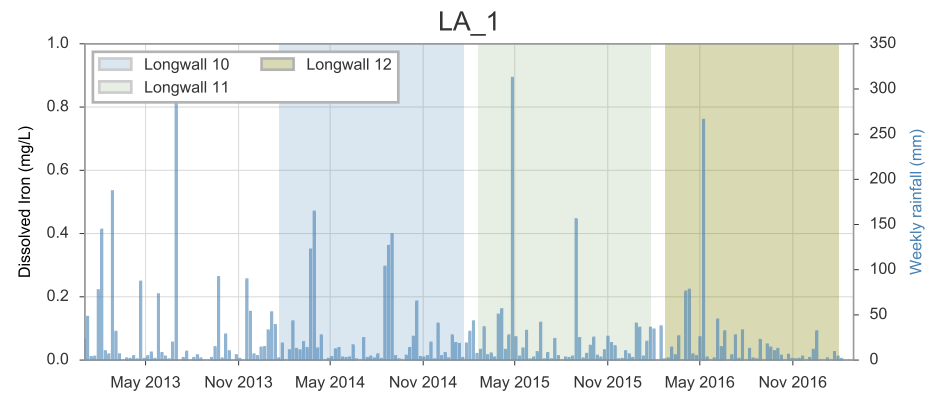
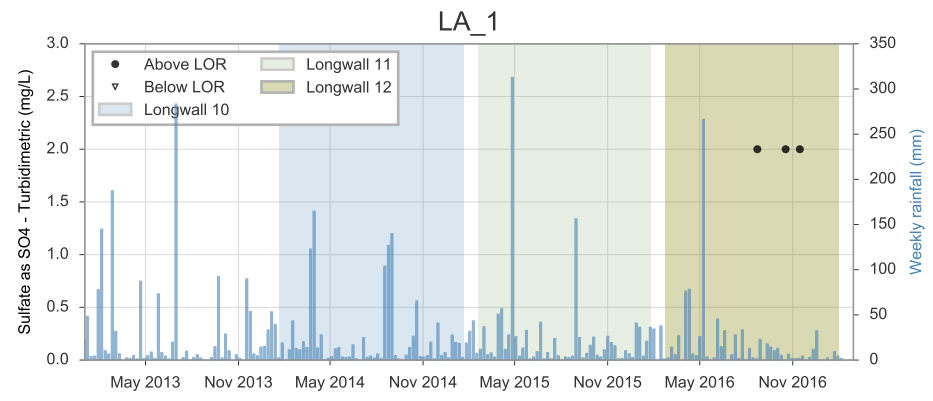


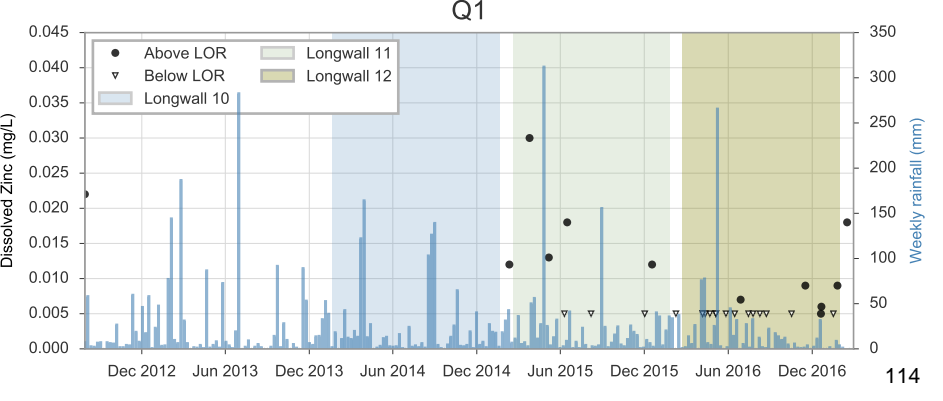
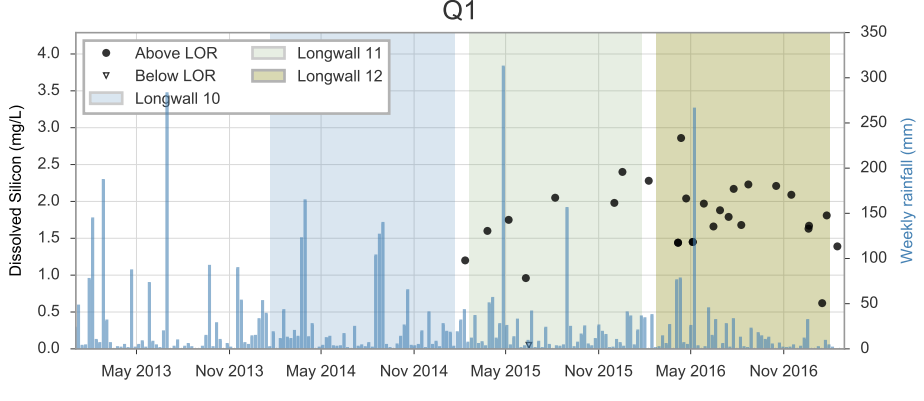
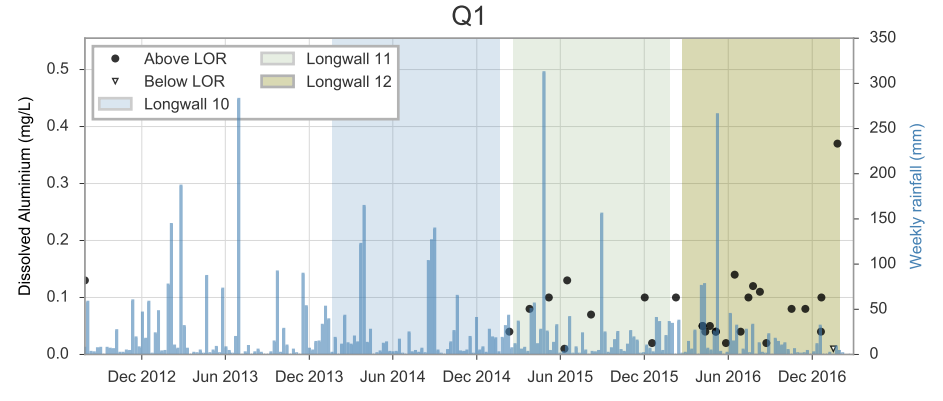
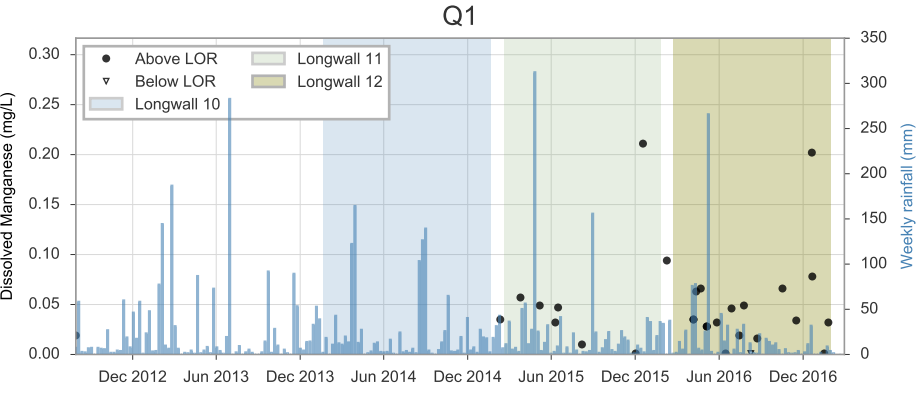
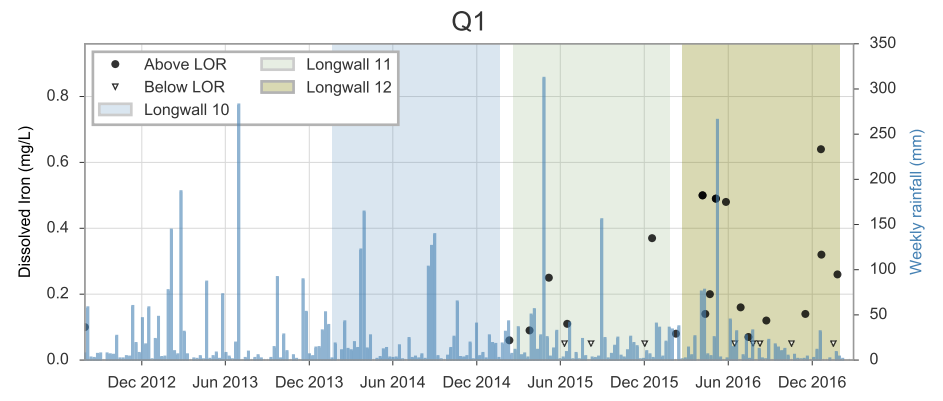
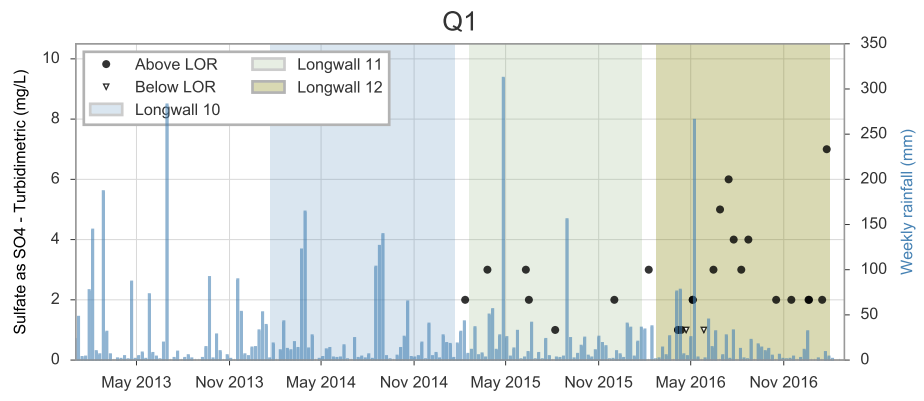
LA3_Pool 4



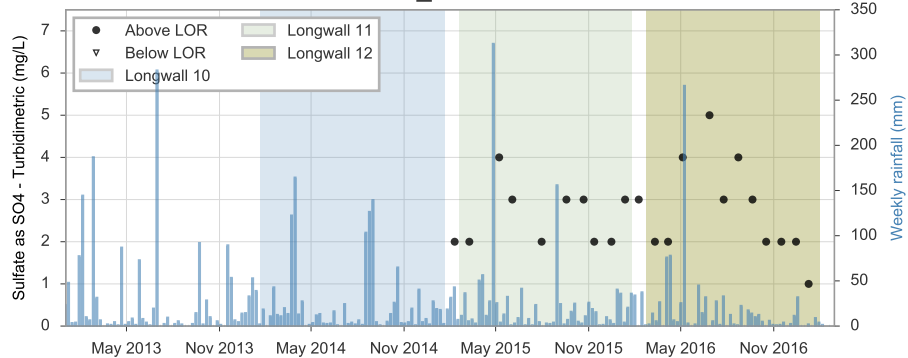
LA3_Pool 4



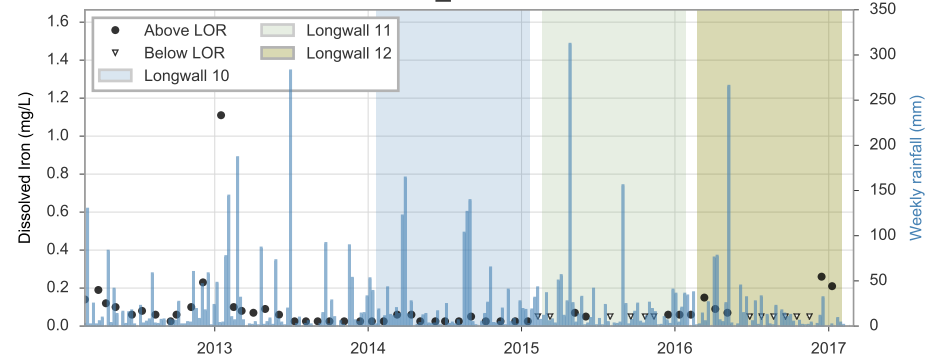




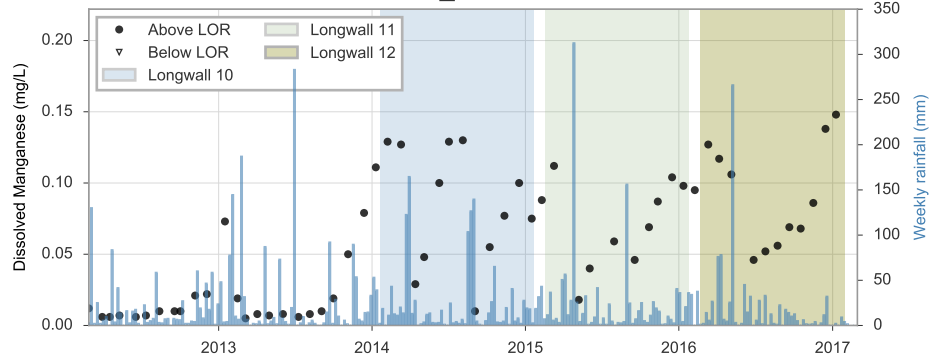
DC_Pool 22



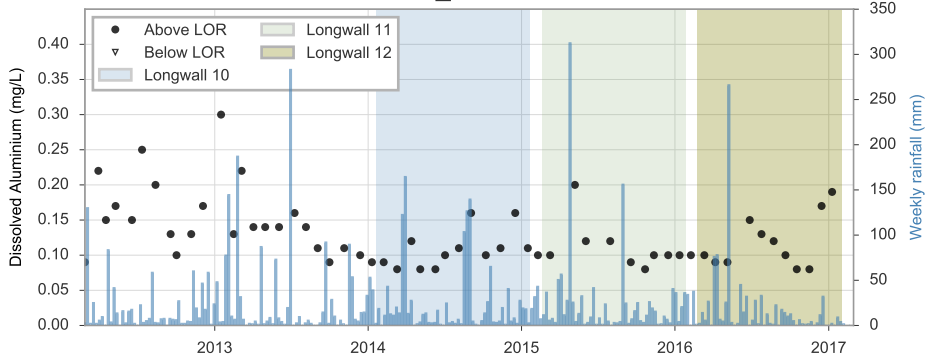
DC_Pool 22



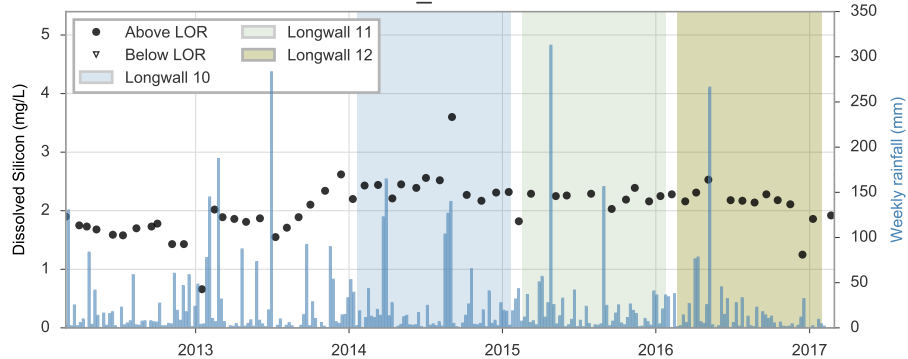
DC_Pool 22



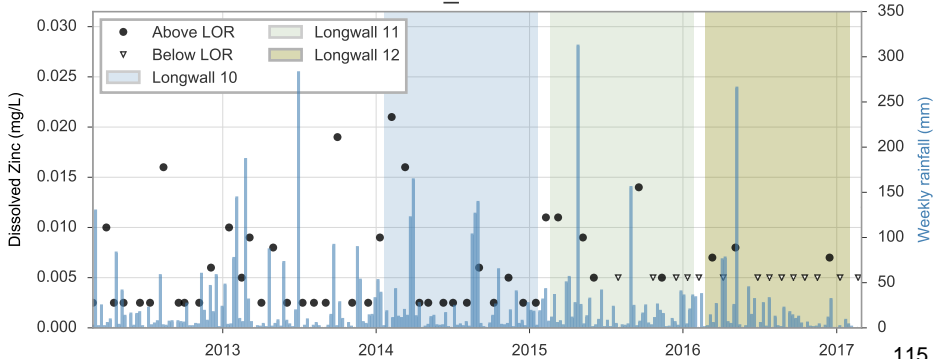
DC_Pool 22

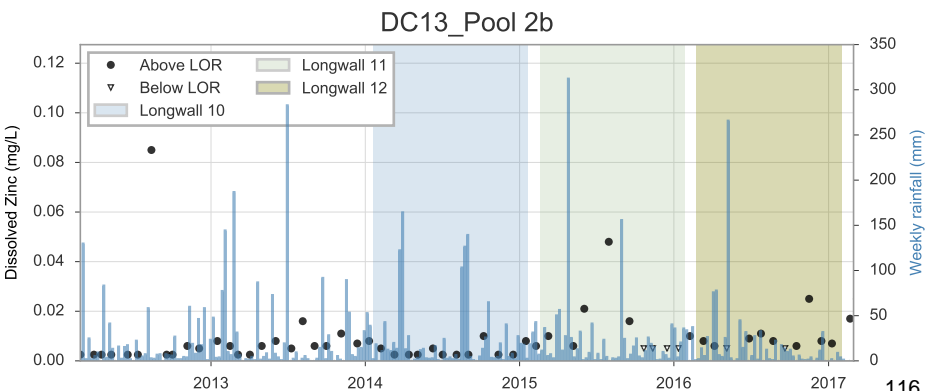
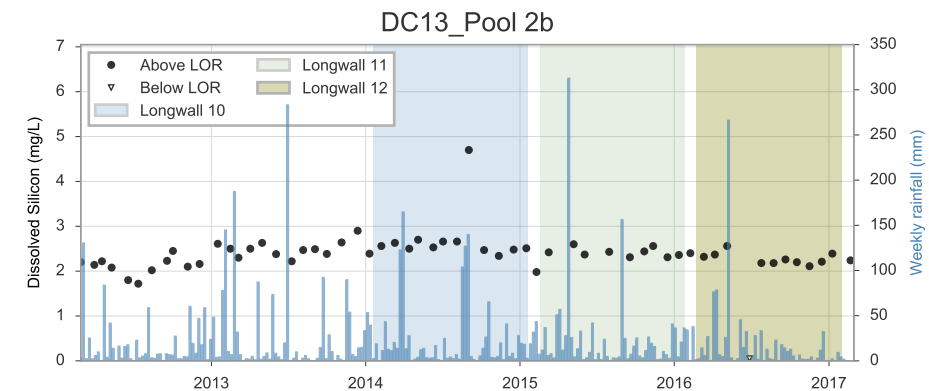
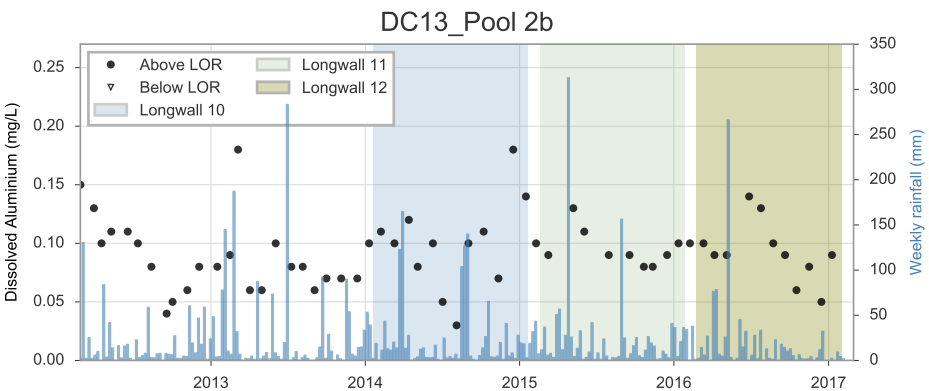
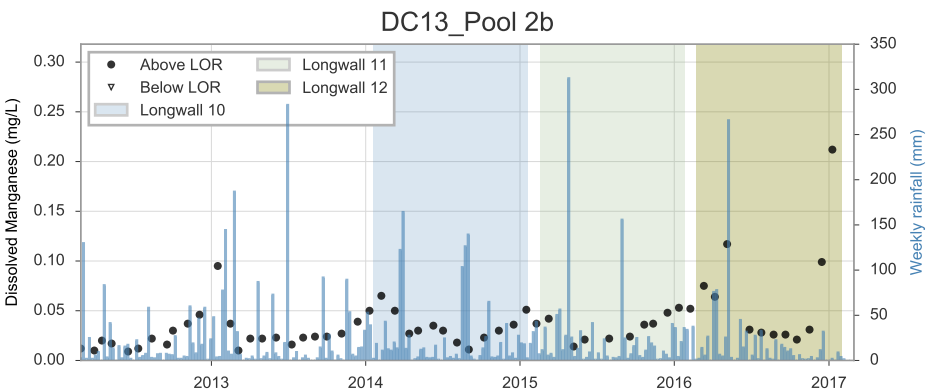
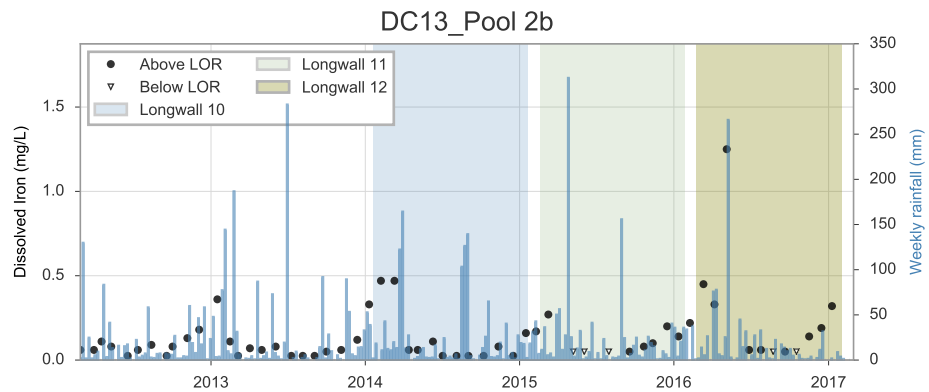
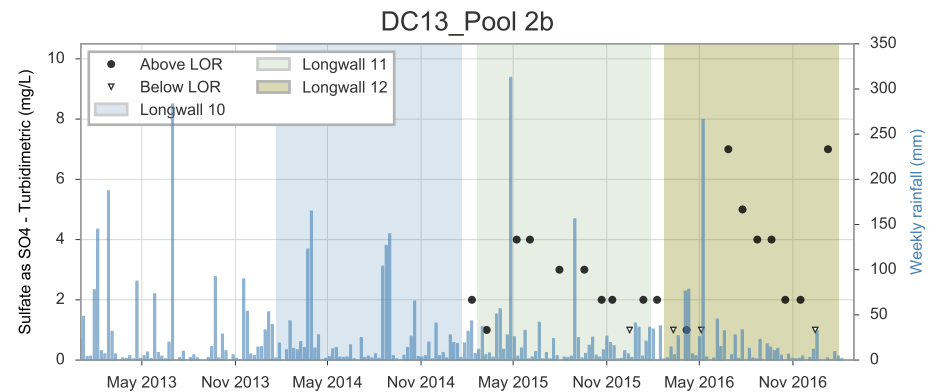


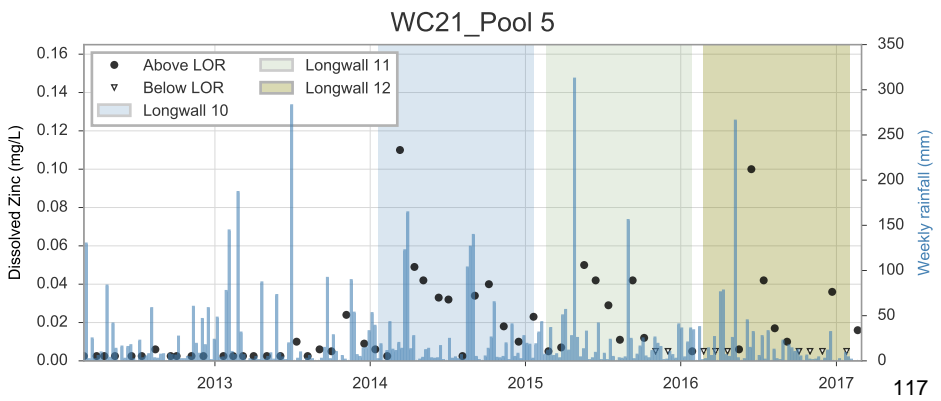
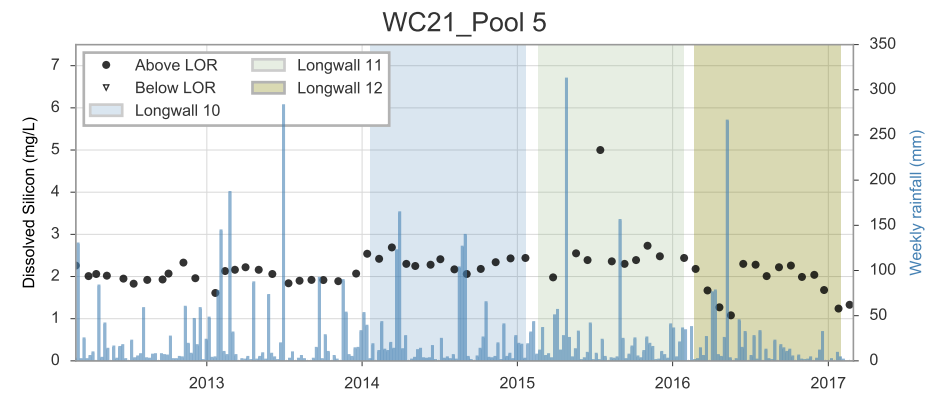
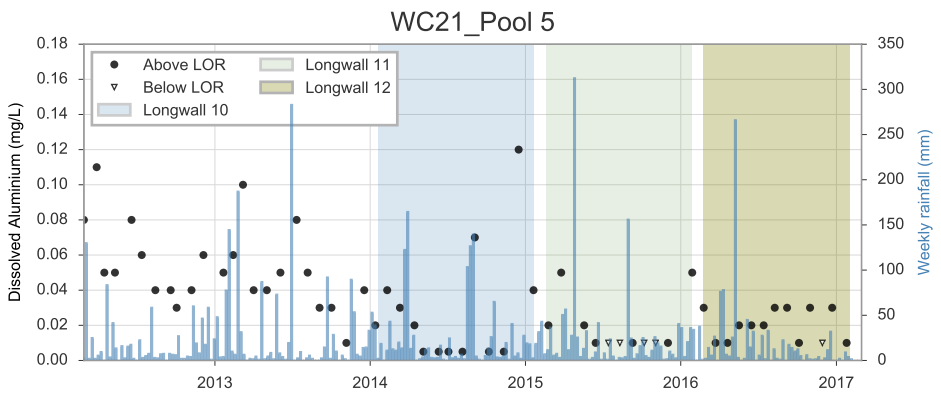
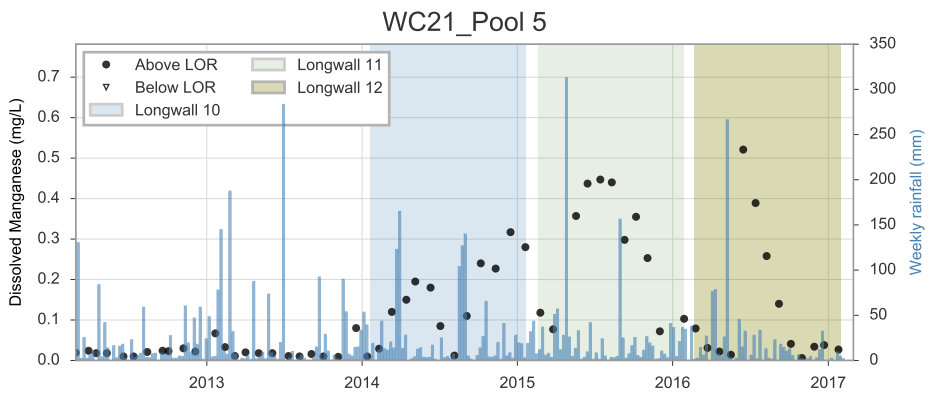
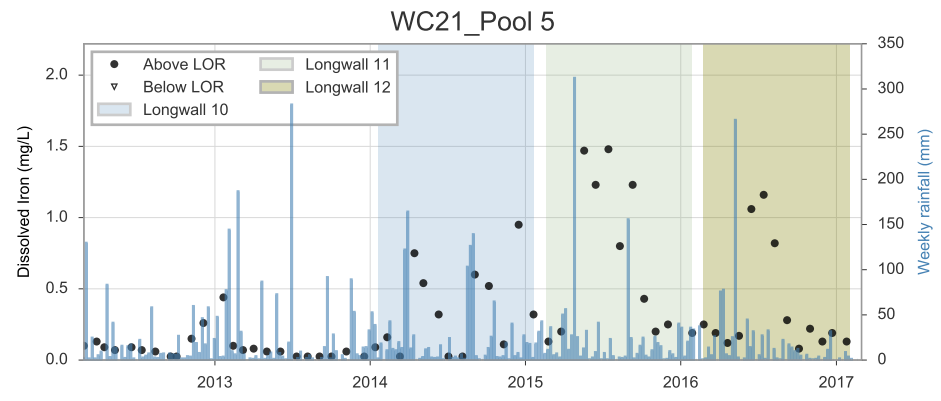
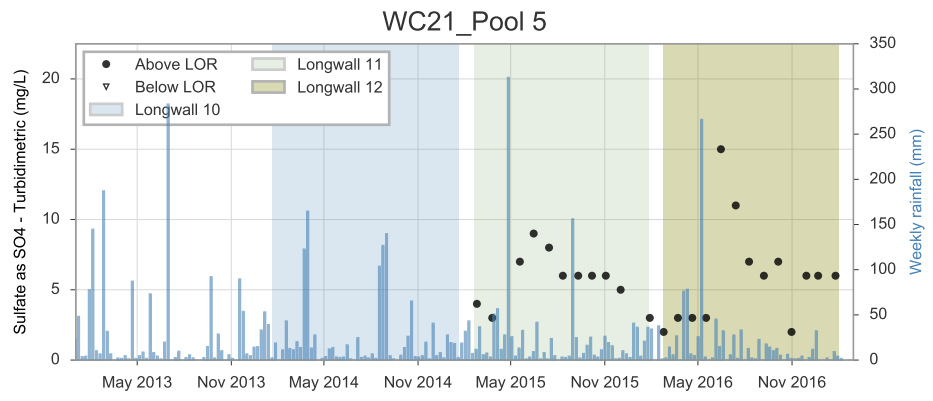
DC_Pool 22



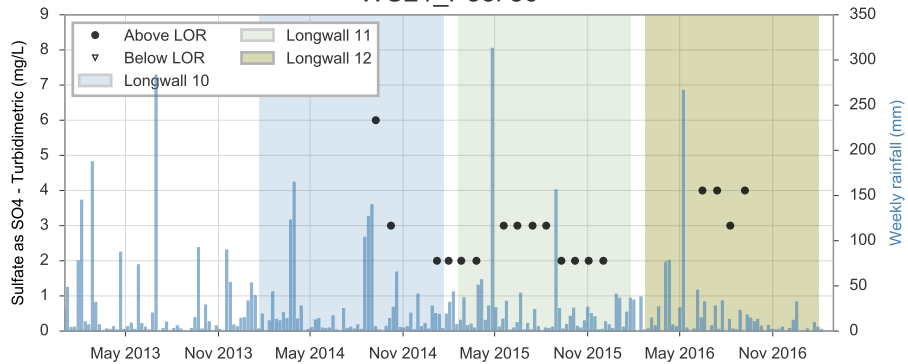
DC_Pool 22



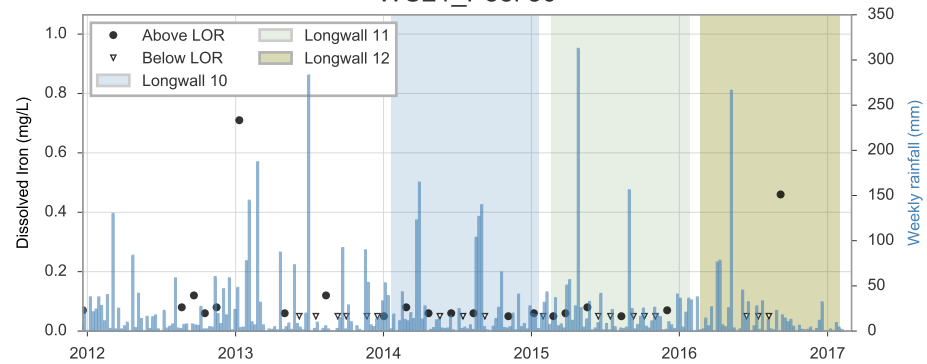




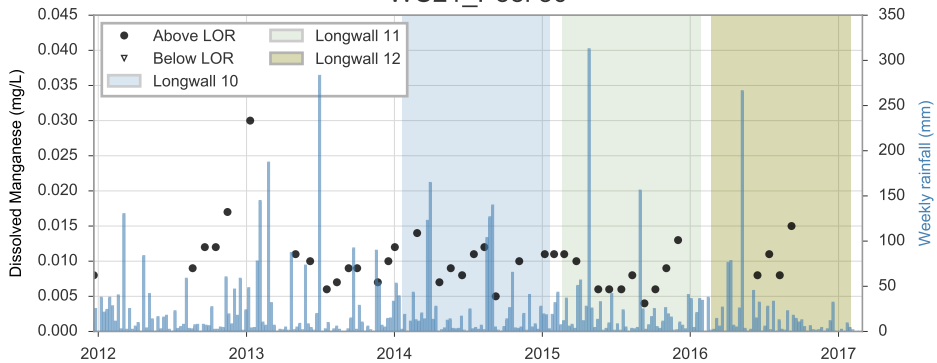
WC21_Pool 30



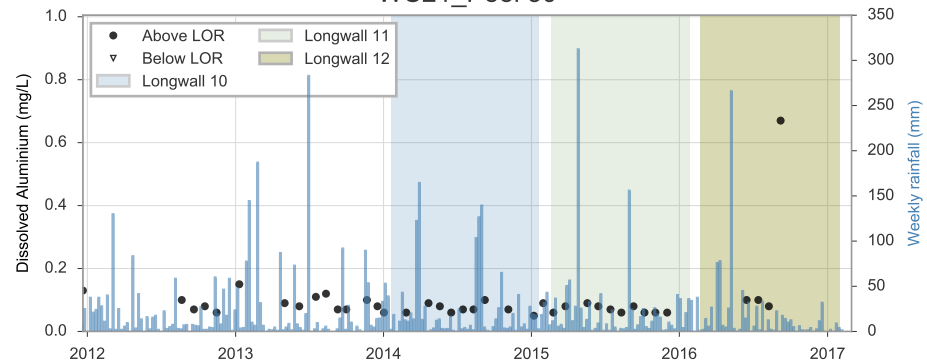
WC21_Pool 30



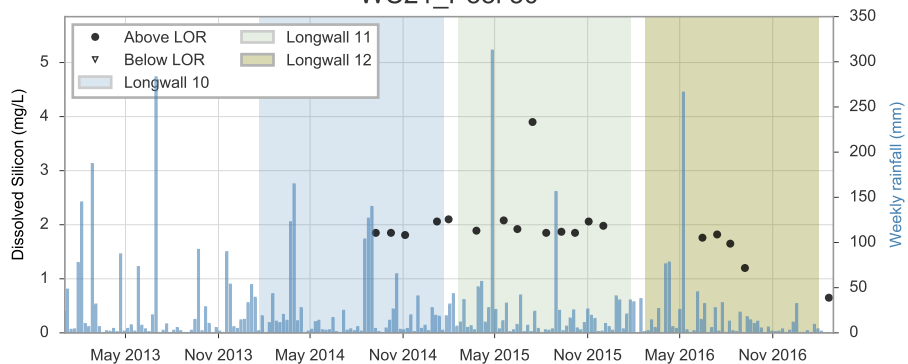
WC21_Pool 30



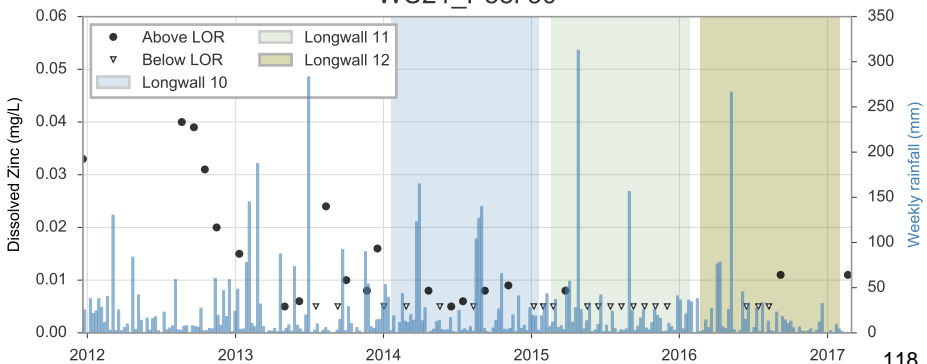
WC21_Pool 30



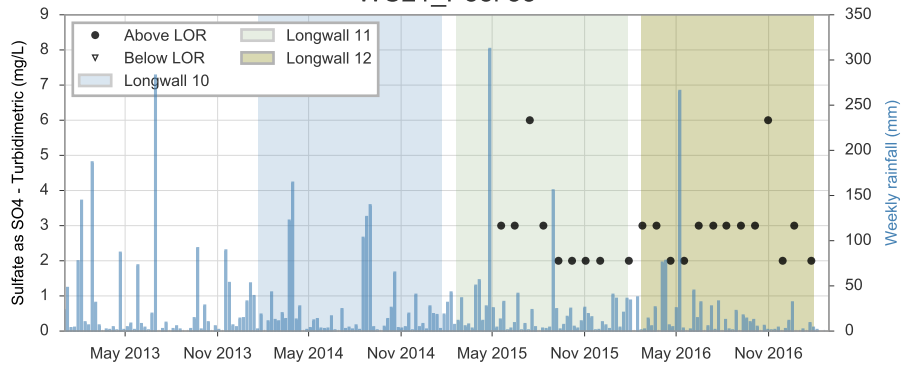
WC21_Pool 30



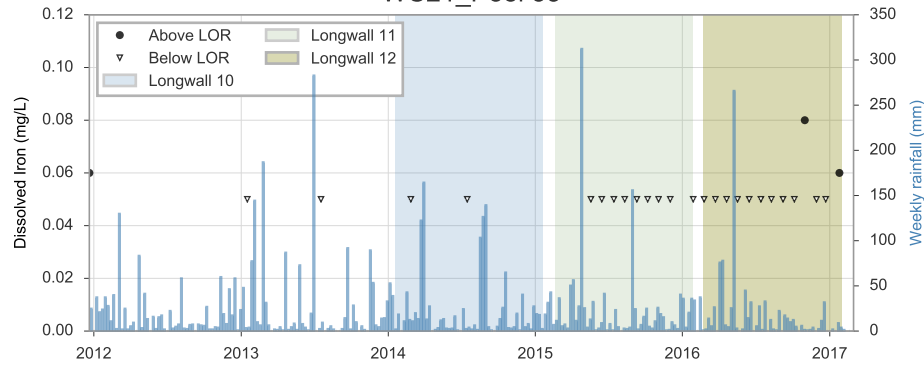
WC21_Pool 30



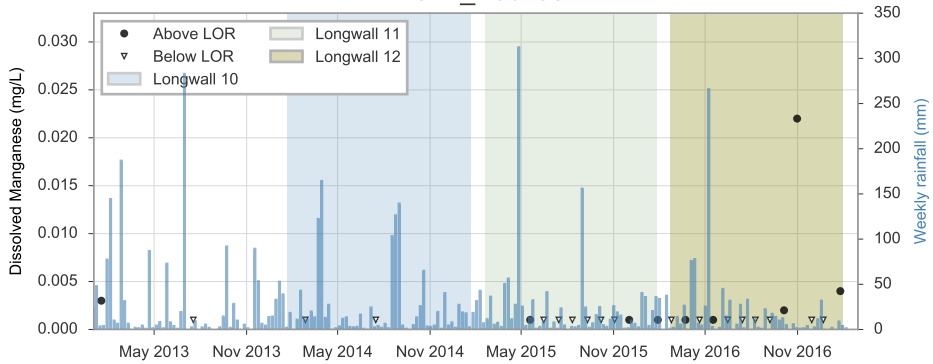
WC21_Pool 53



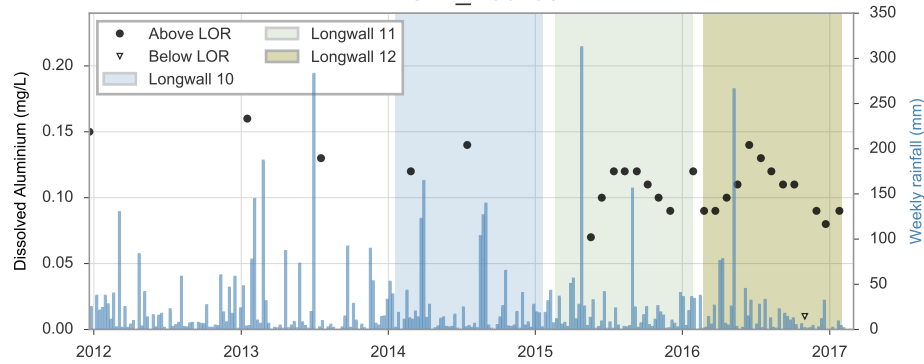
WC21_Pool 53



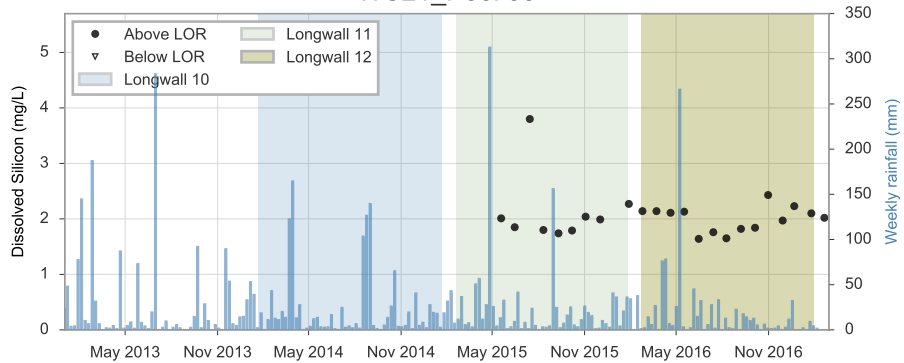
WC21_Pool 53



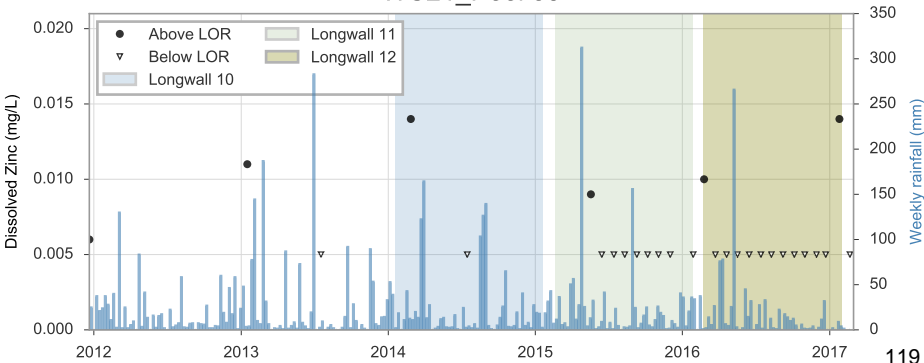
WC21_Pool 53



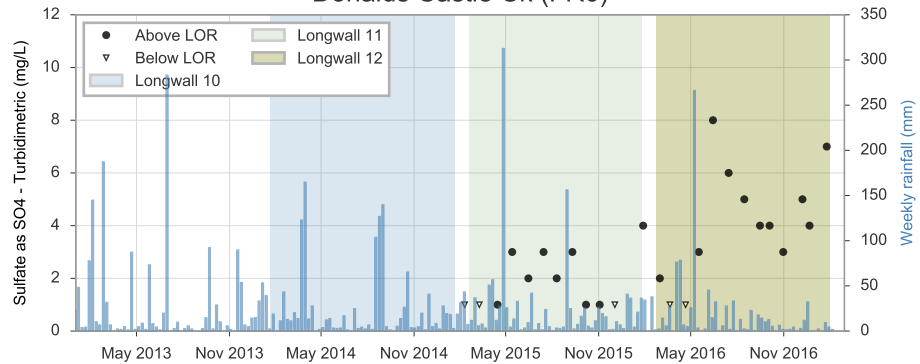
WC21_Pool 53



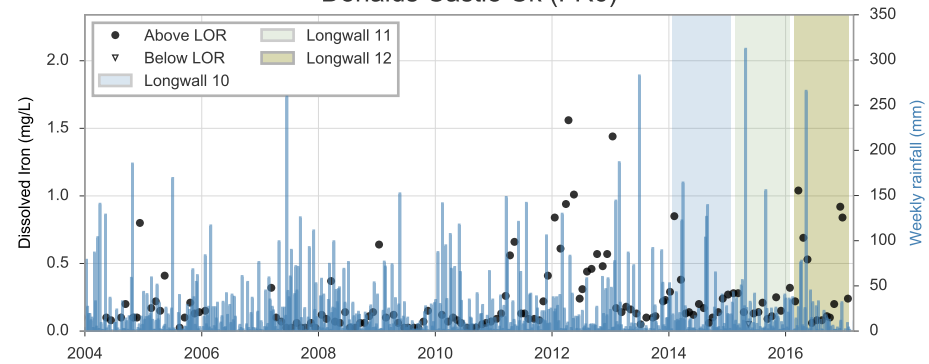
WC21_Pool 53



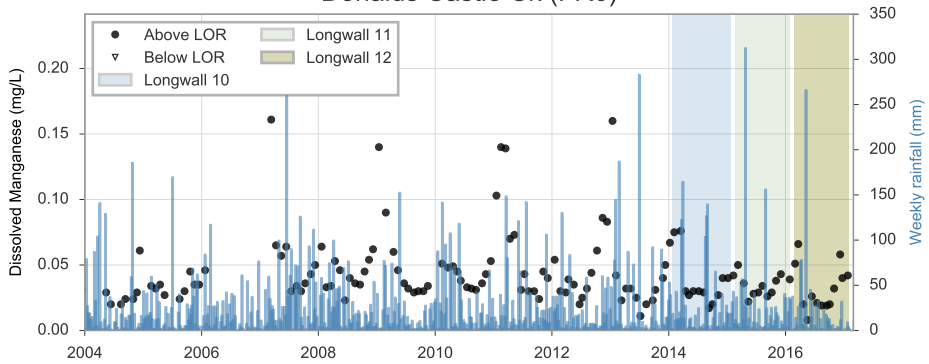
Donalds Castle Ck (FR6)



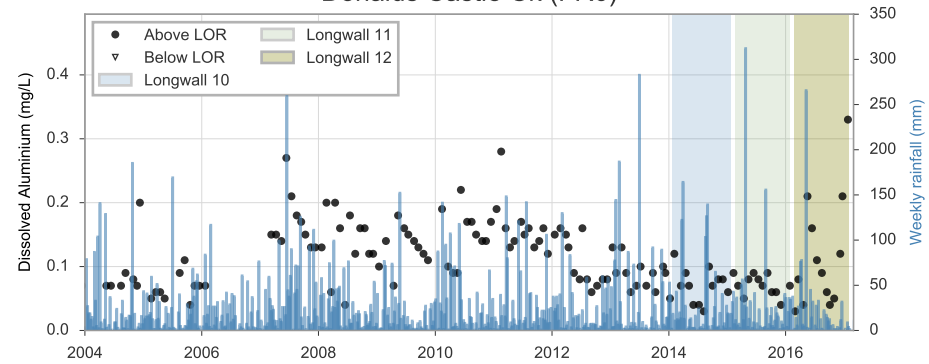
Donalds Castle Ck (FR6)



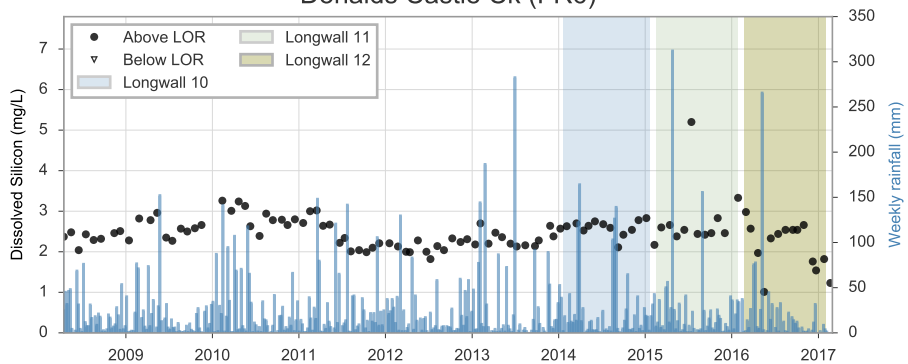
Donalds Castle Ck (FR6)



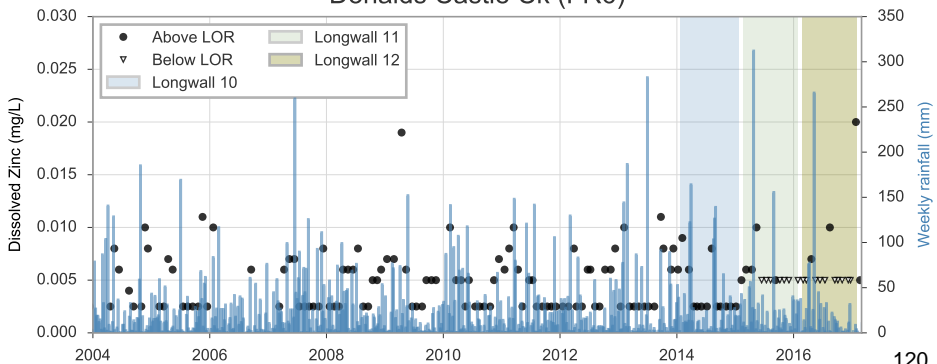
Donalds Castle Ck (FR6)



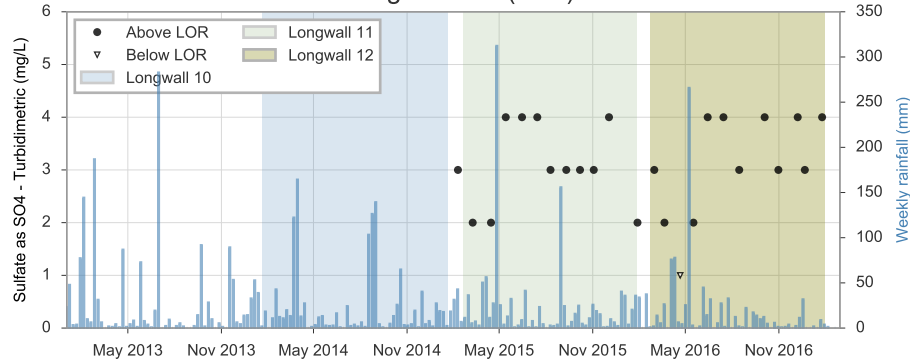
Donalds Castle Ck (FR6)



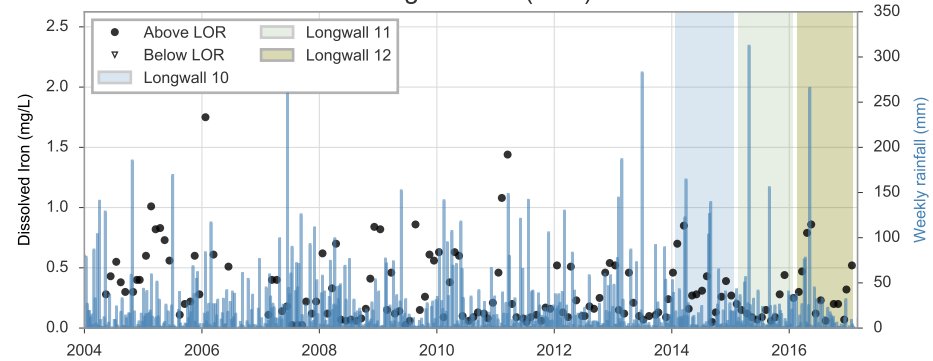
Donalds Castle Ck (FR6)



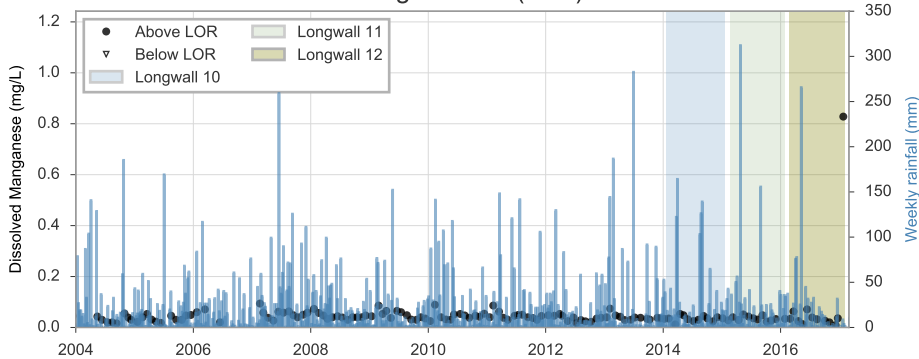
Wongawilli Ck (FR6)



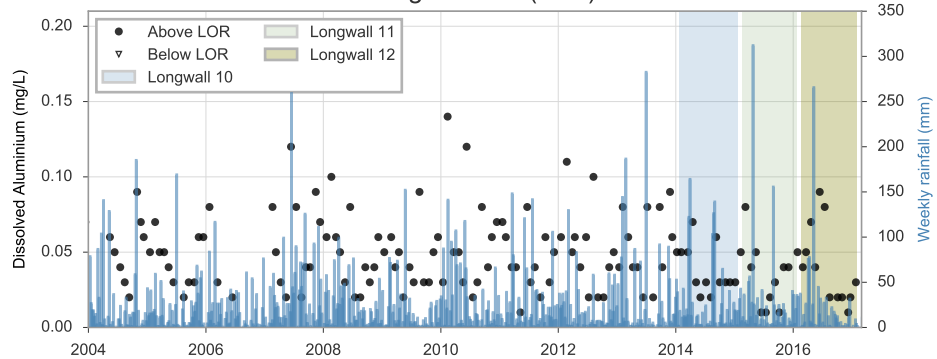
Wongawilli Ck (FR6)



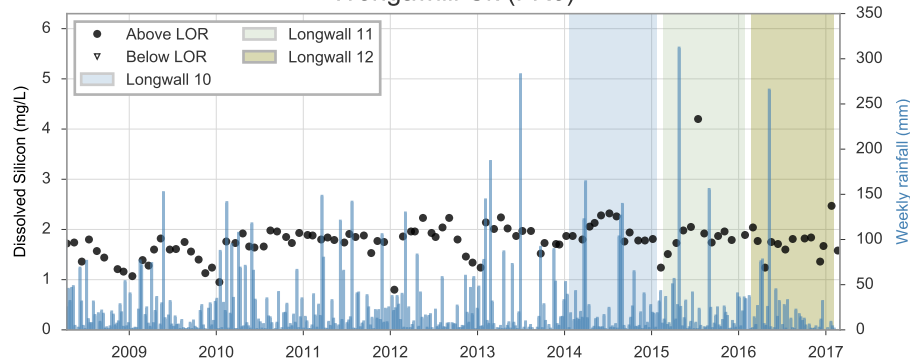
Wongawilli Ck (FR6)



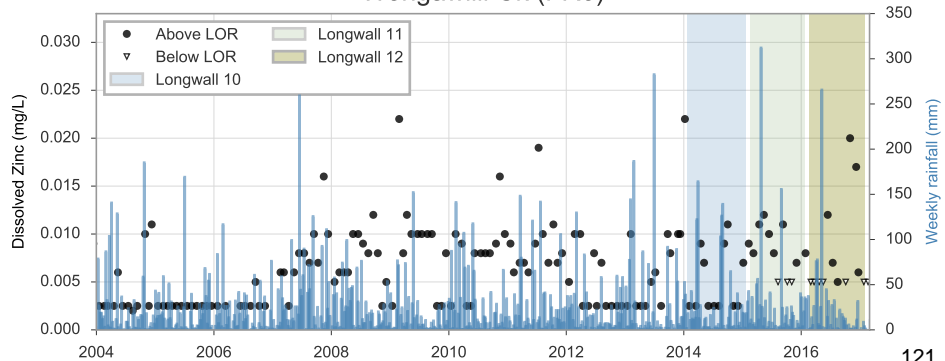
Wongawilli Ck (FR6)



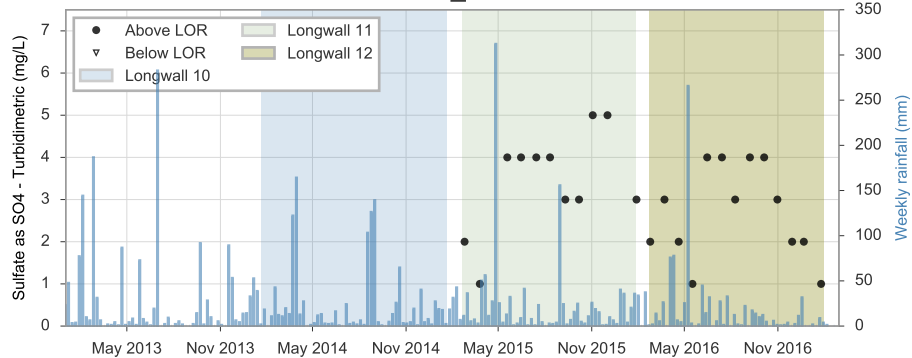
Wongawilli Ck (FR6)



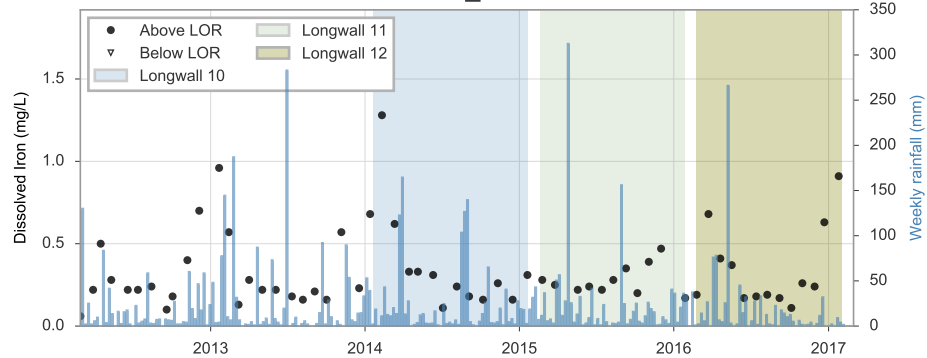
Wongawilli Ck (FR6)



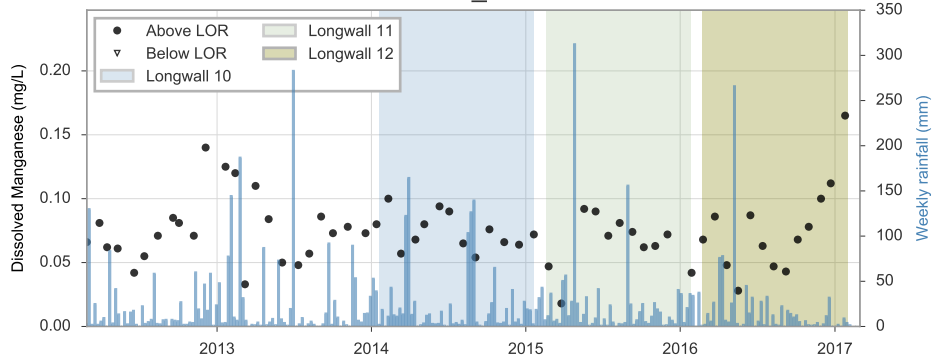
WC_S1



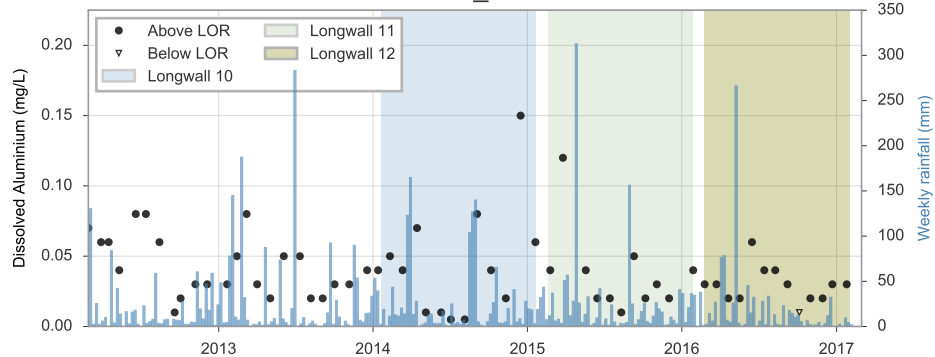
WC_S1



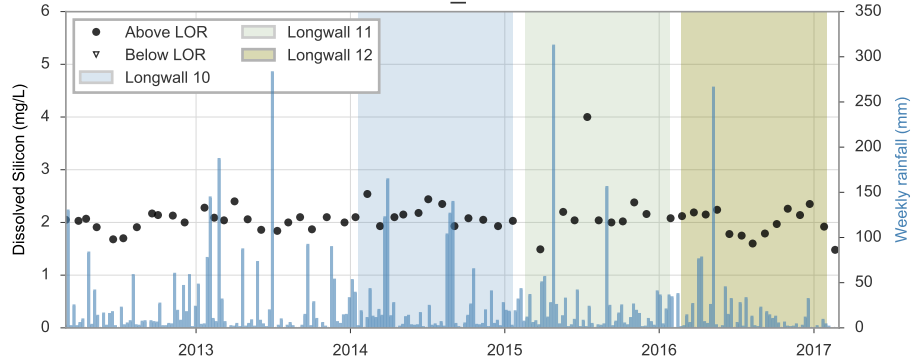
WC_S1



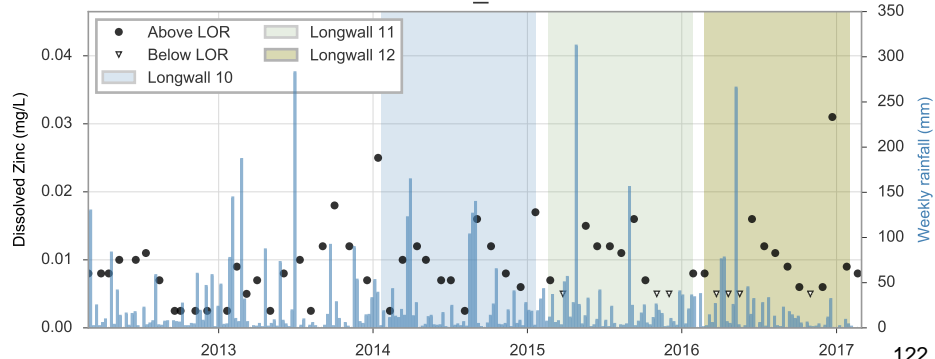
WC_S1

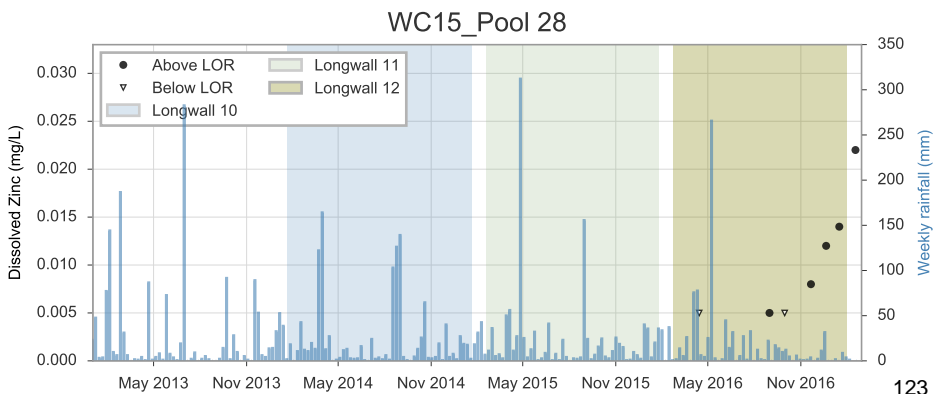
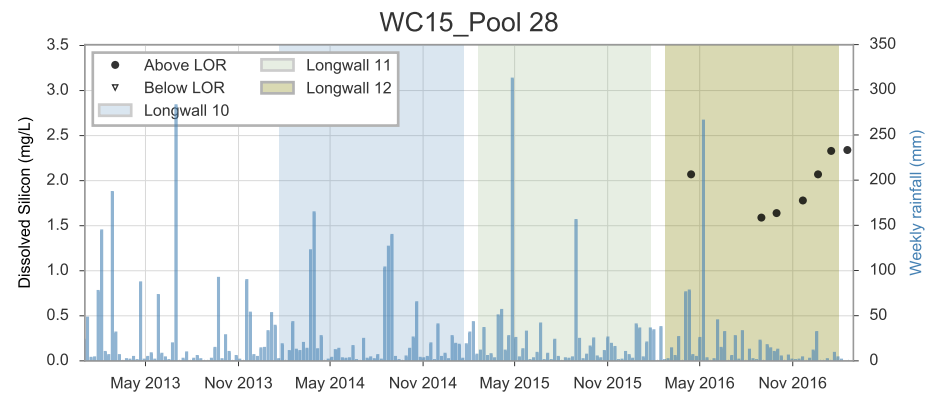
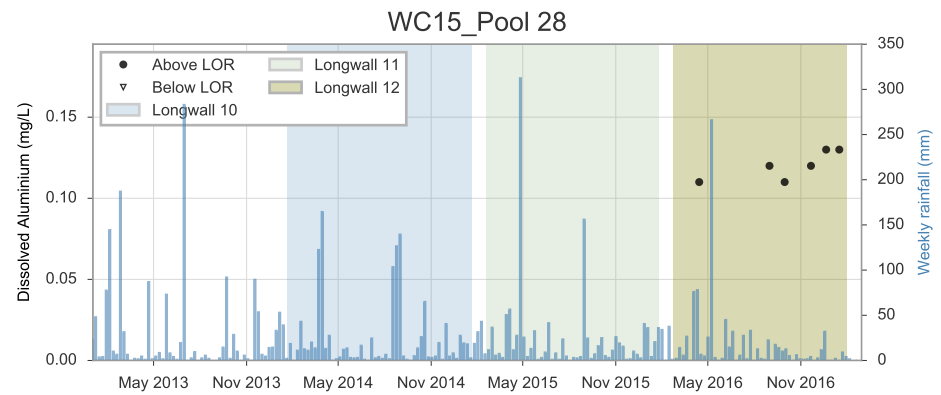
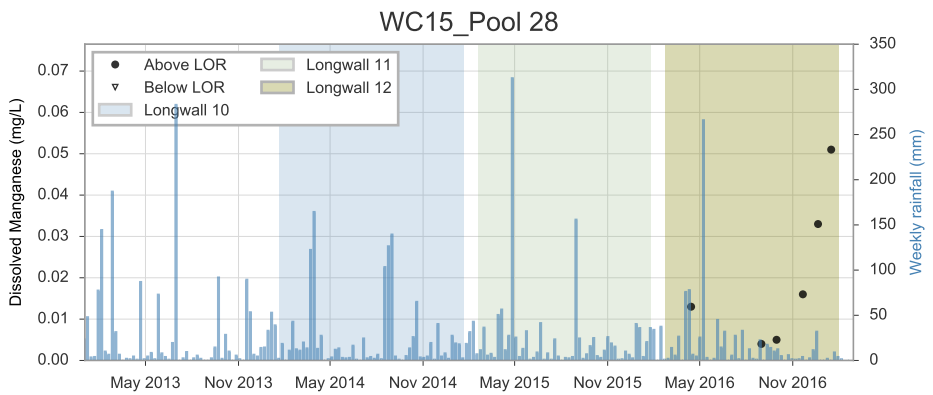
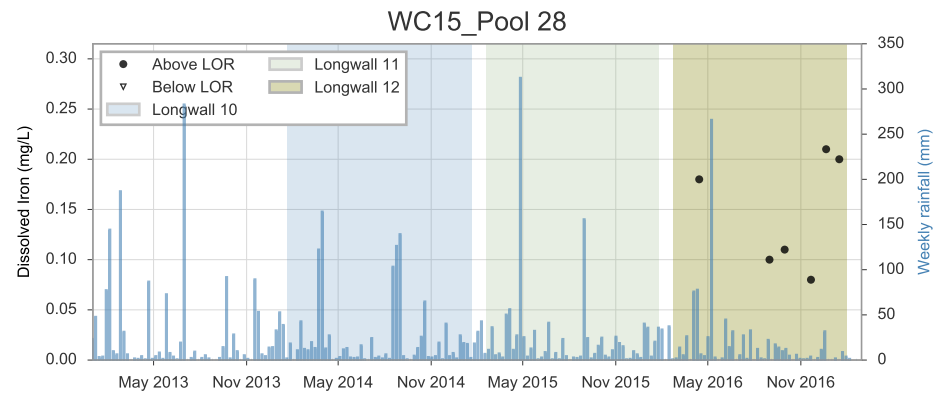
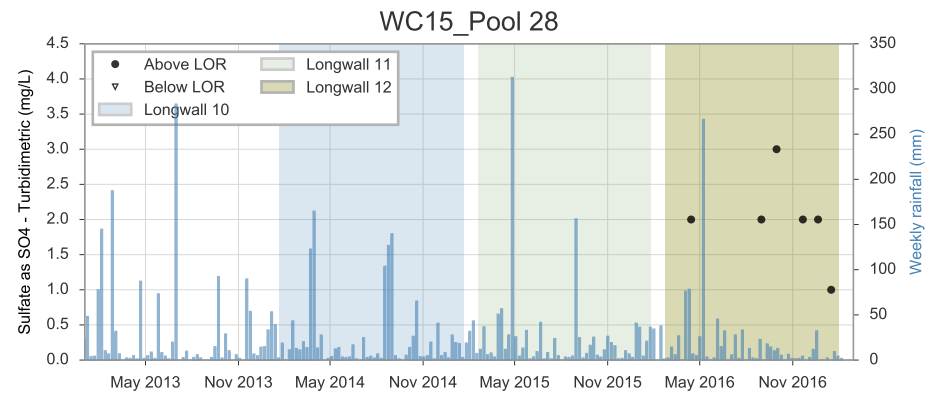


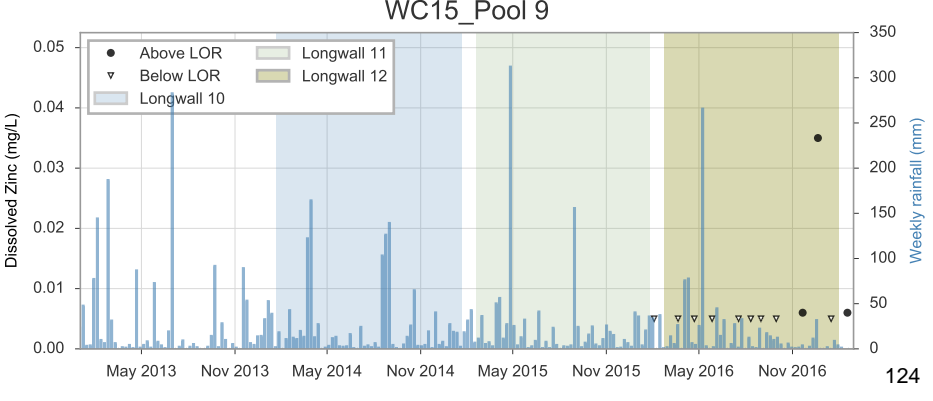
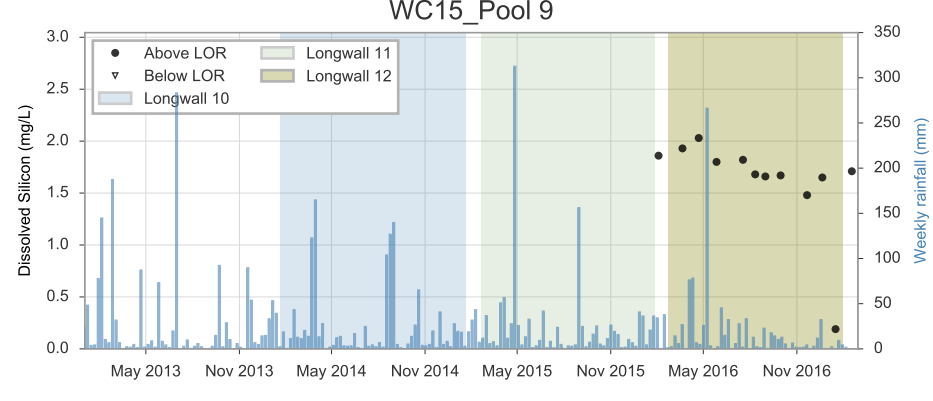
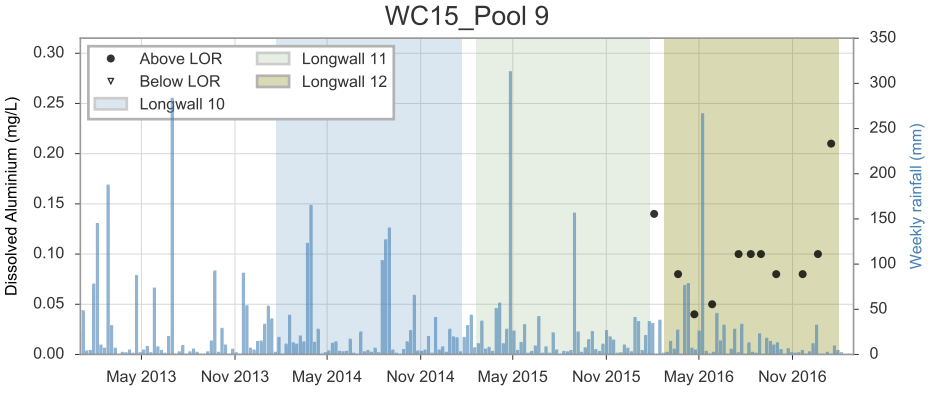
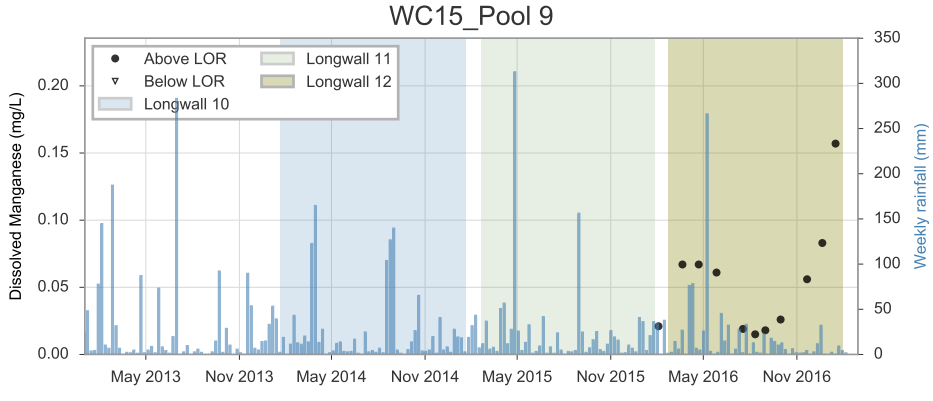
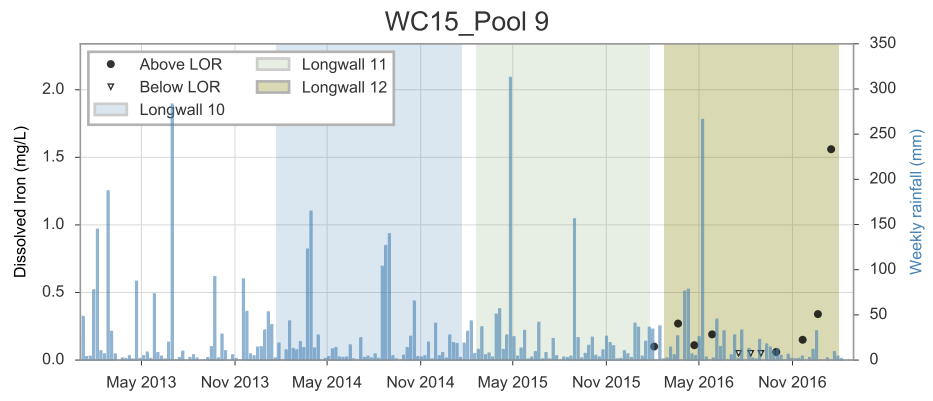
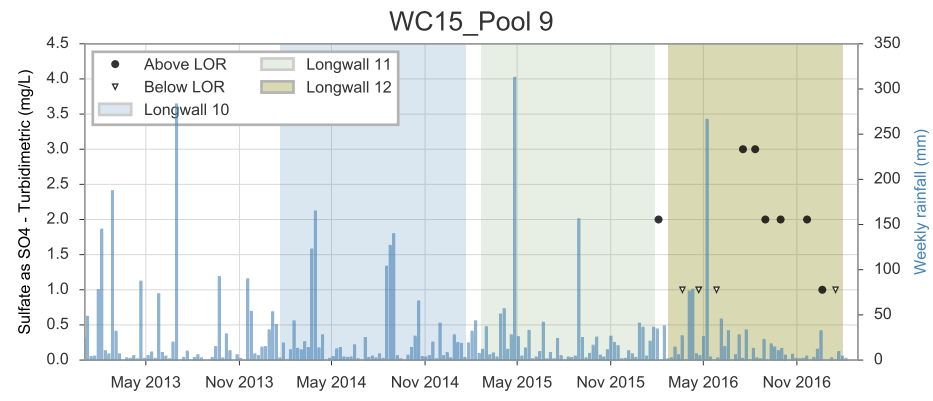
WC_S1

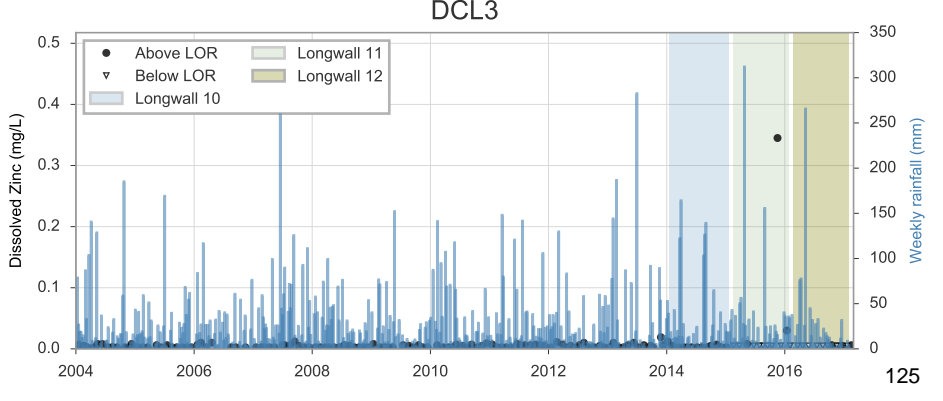
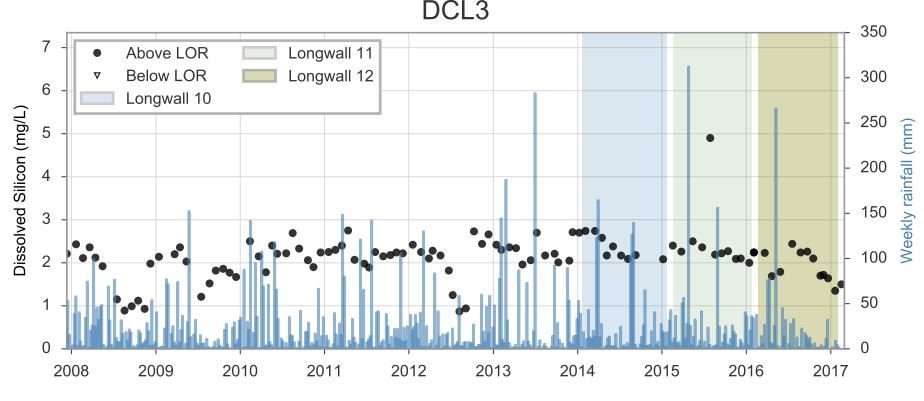
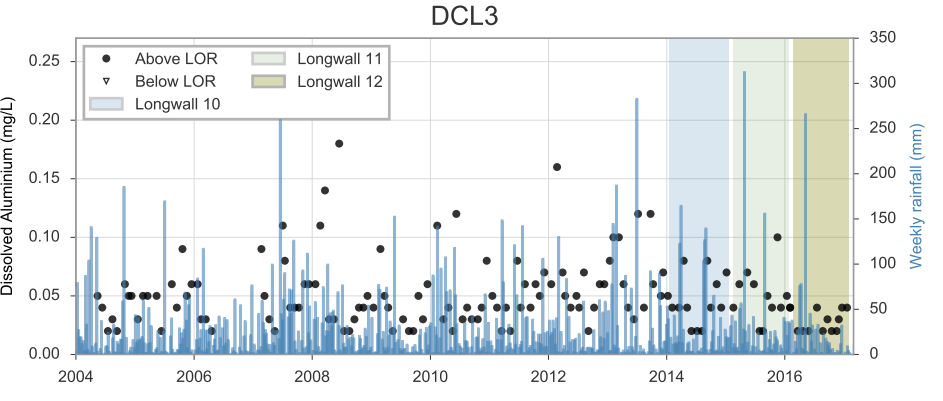
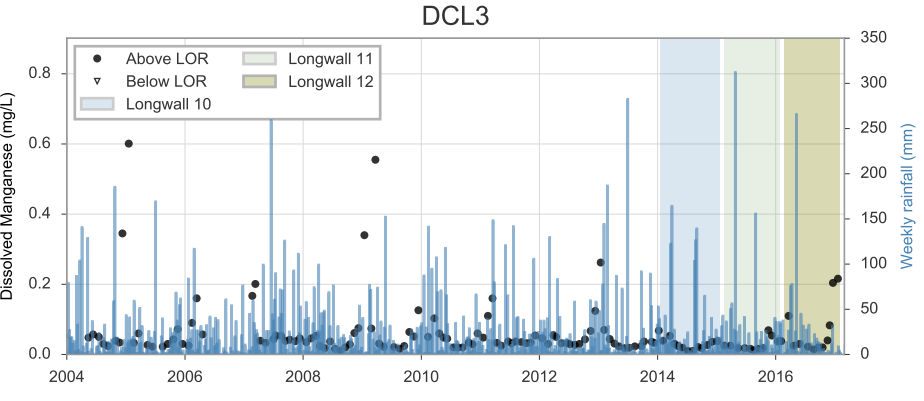
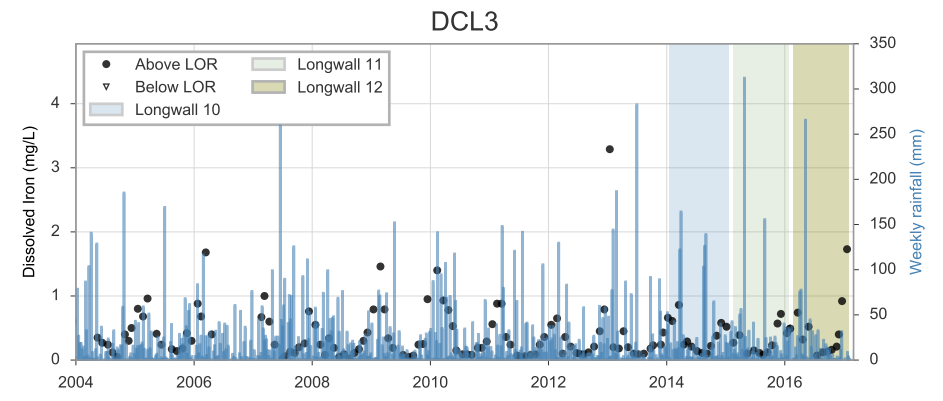
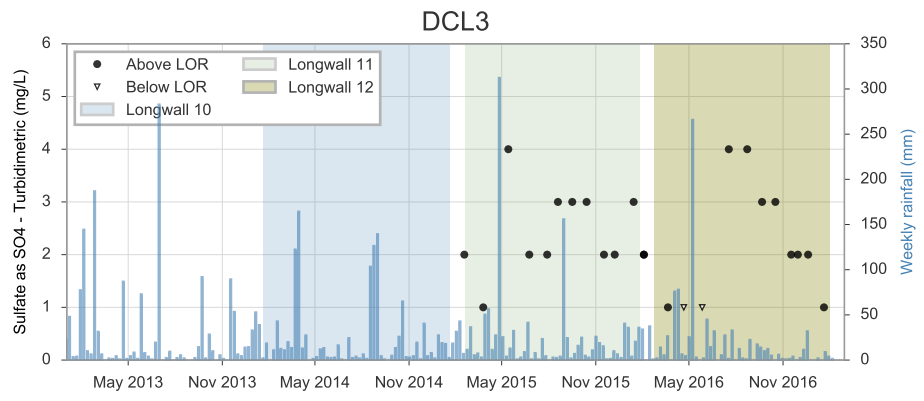


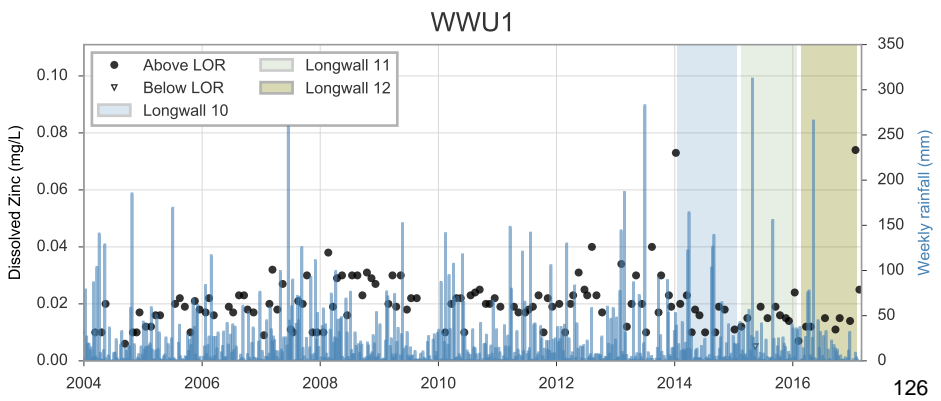
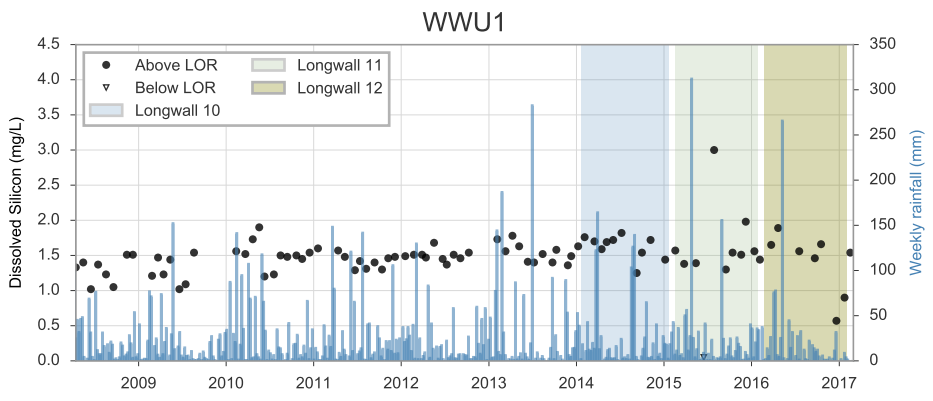
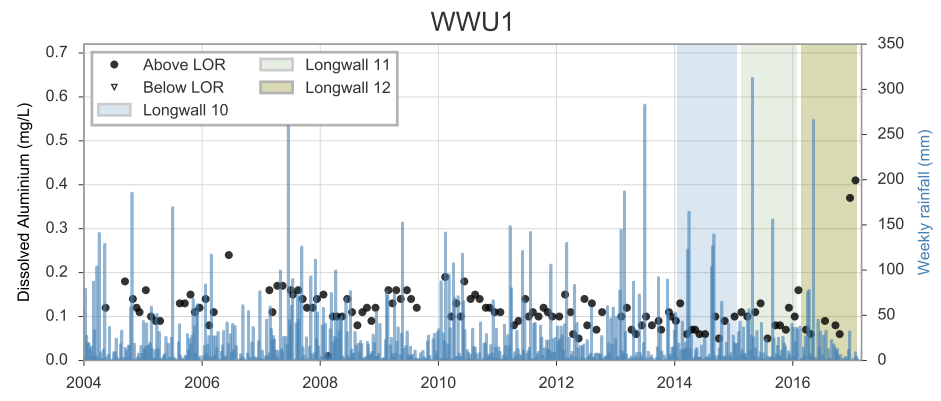
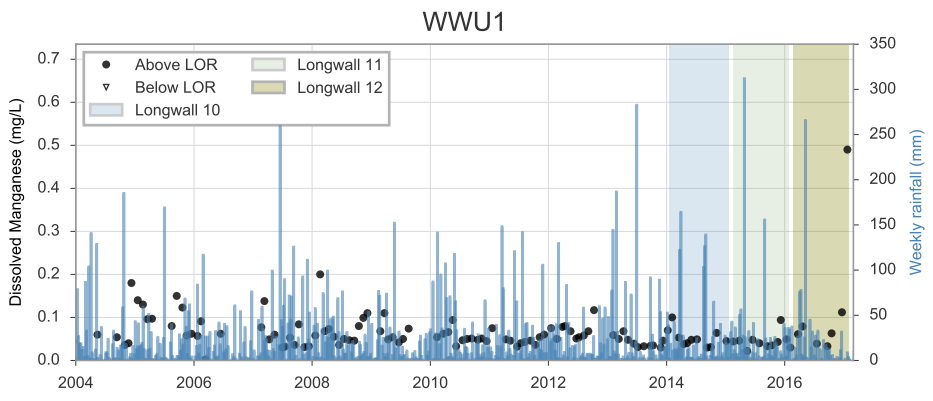
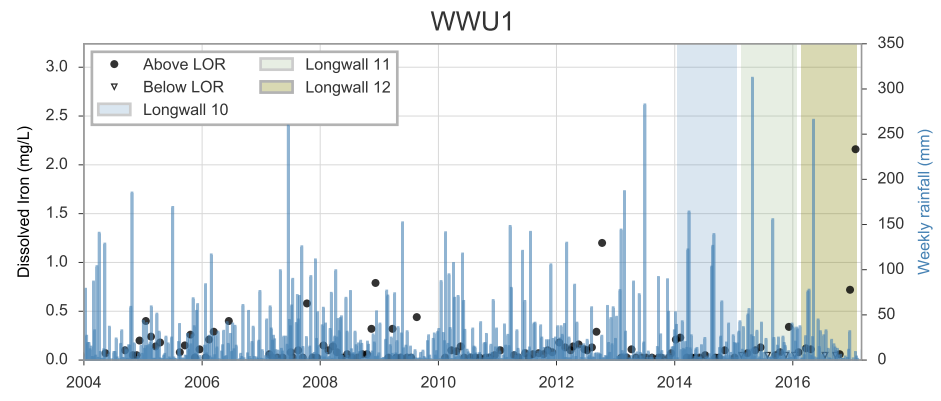
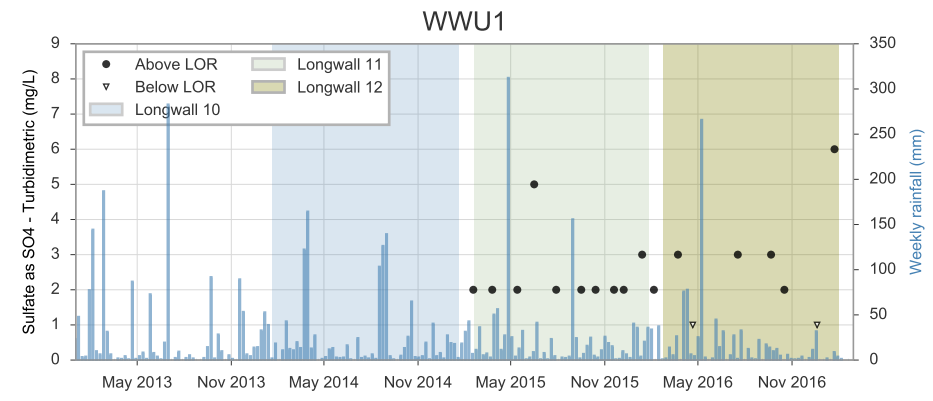
WC_S1

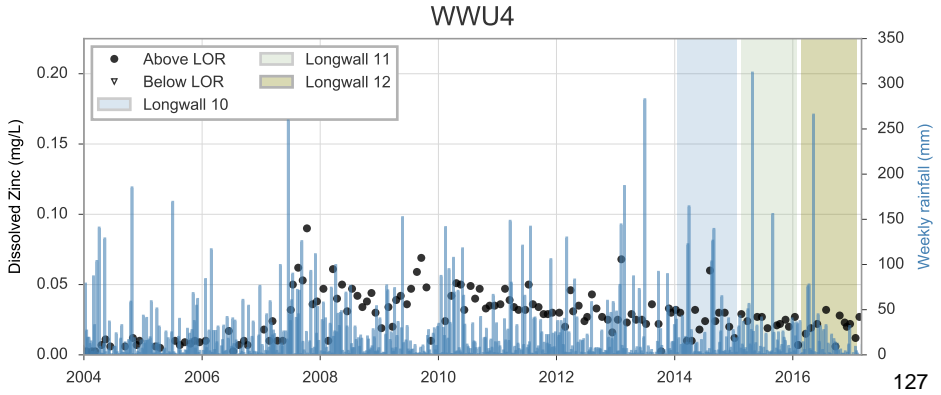
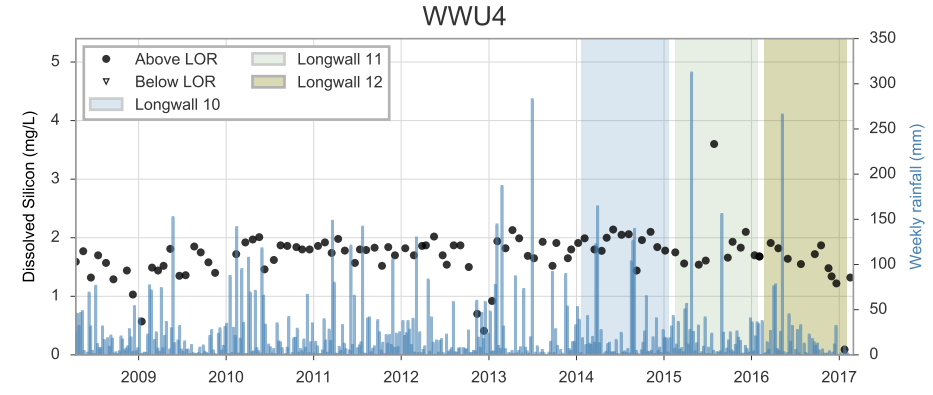
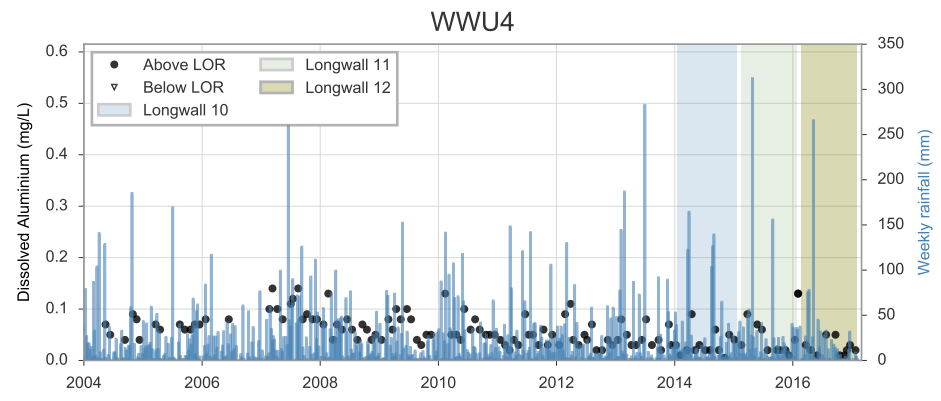
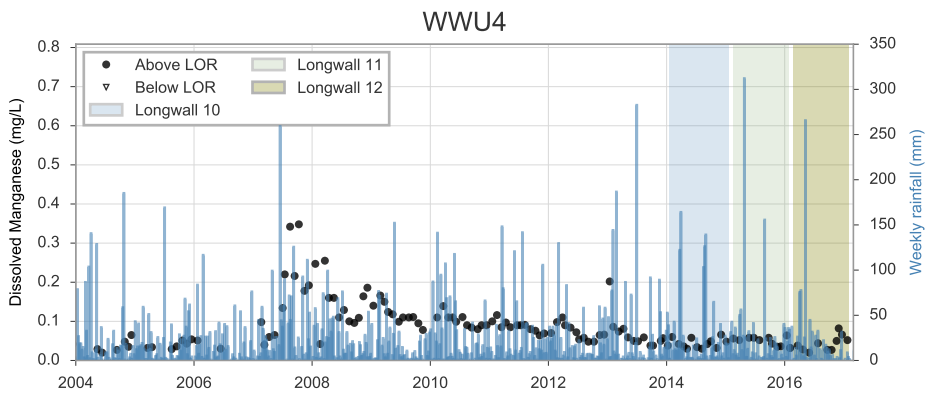
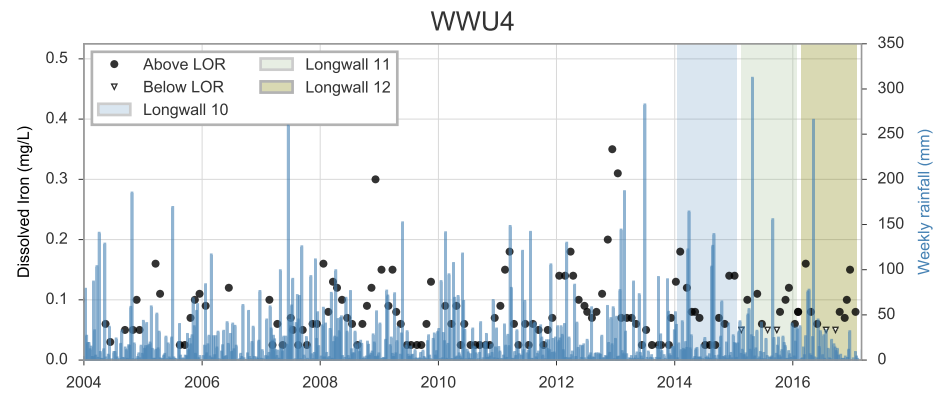
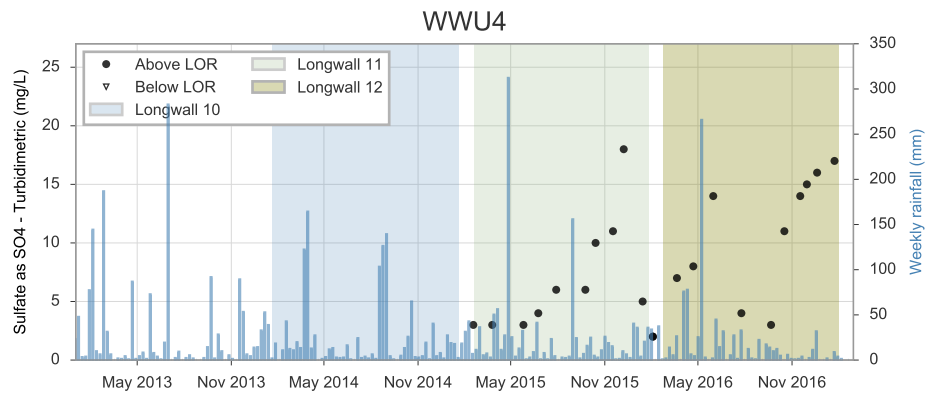




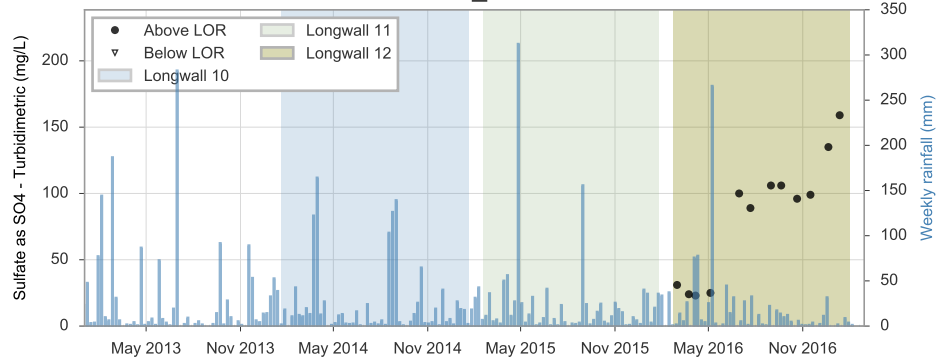




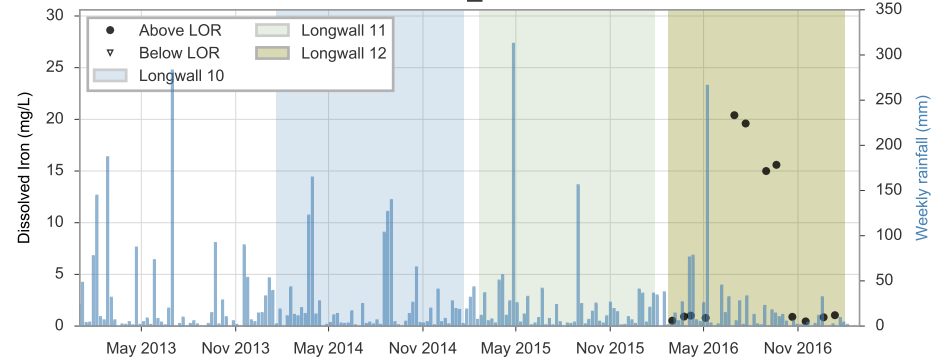




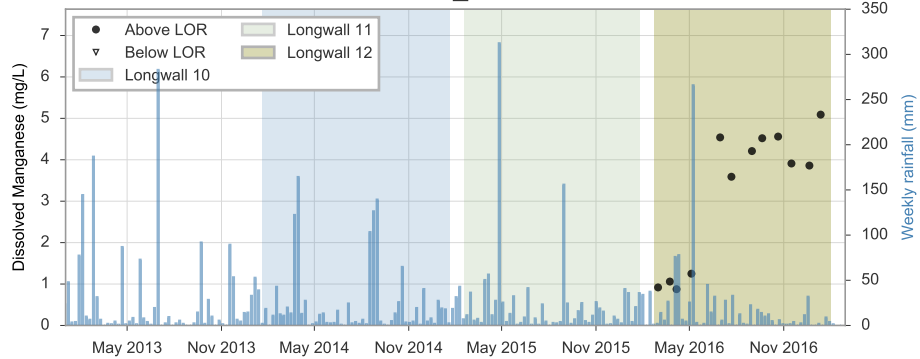
SC10C_Pool 1



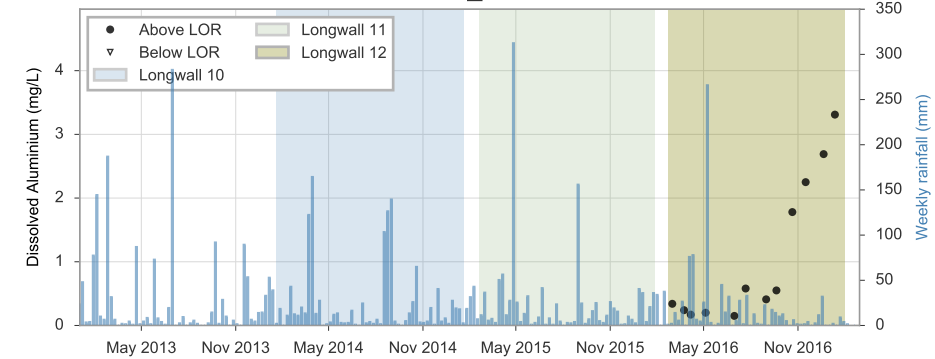
SC10C_Pool 1



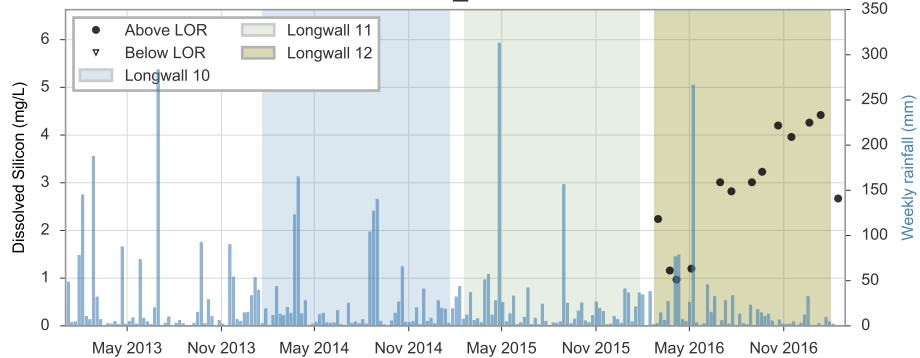
SC10C_Pool 1



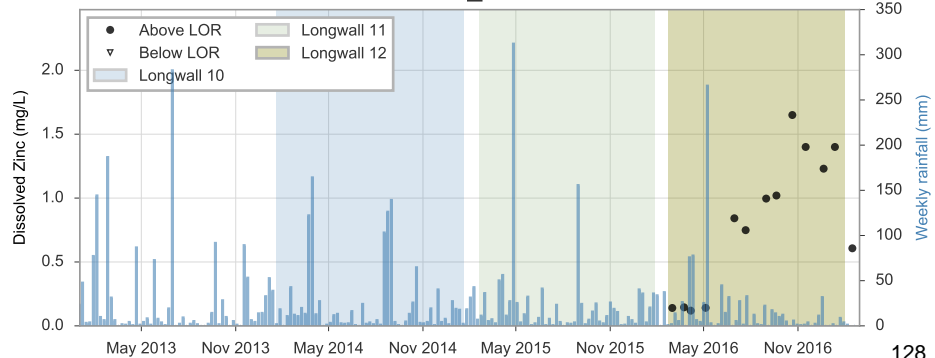
SC10C_Pool 1



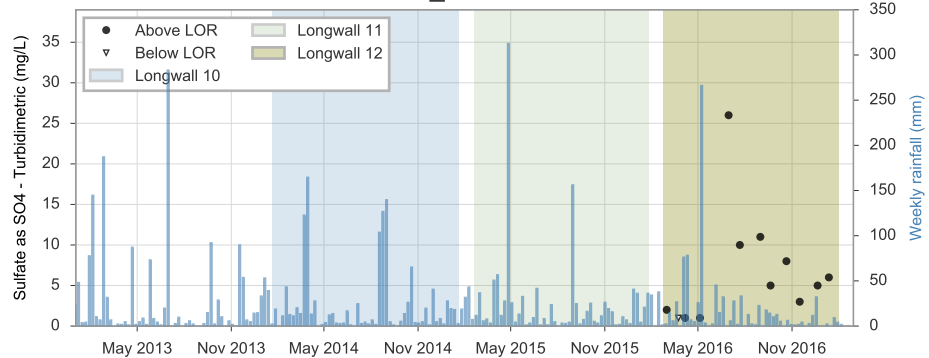
SC10C_Pool 1



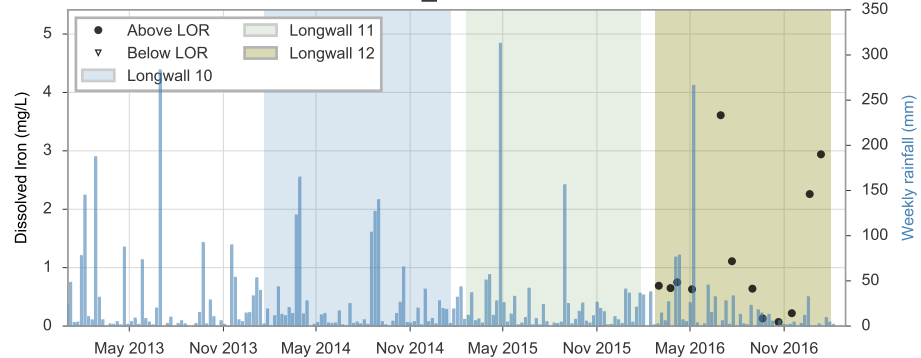
SC10C_Pool 1



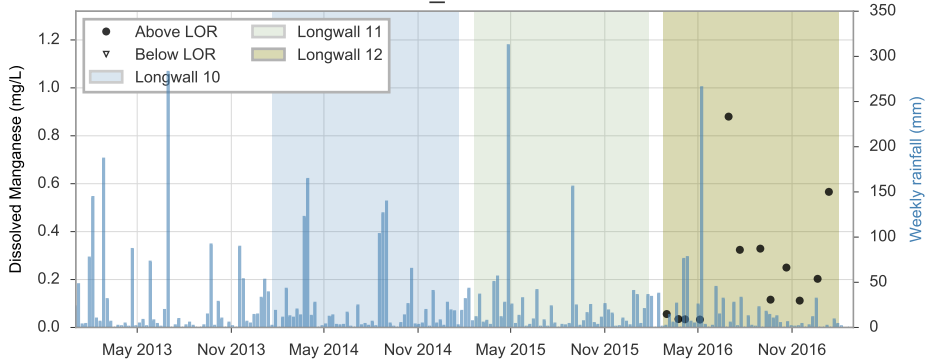
SC10_Rockbar 3



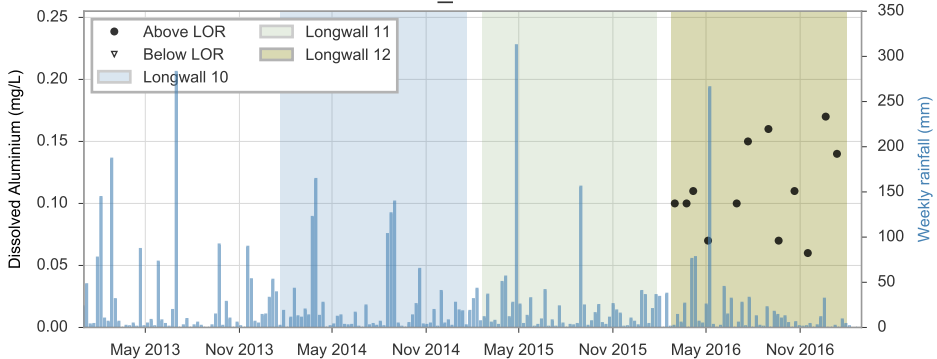
SC10_Rockbar 3



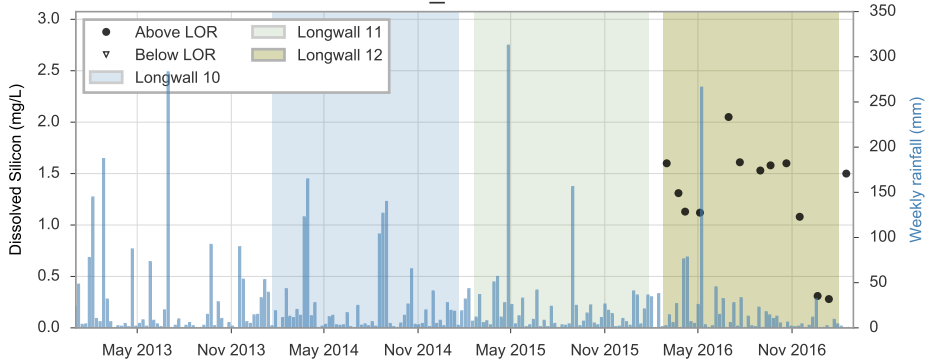
SC10_Rockbar 3



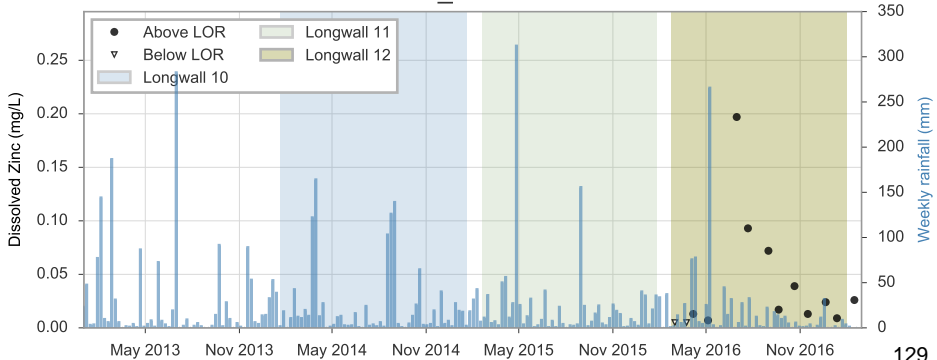
SC10_Rockbar 3



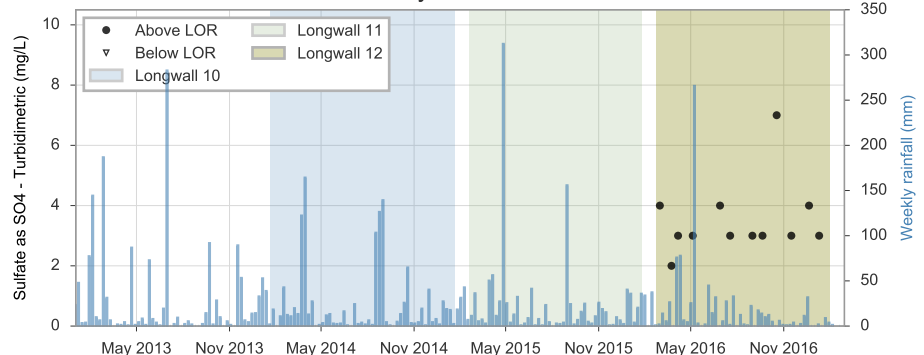
SC10_Rockbar 3



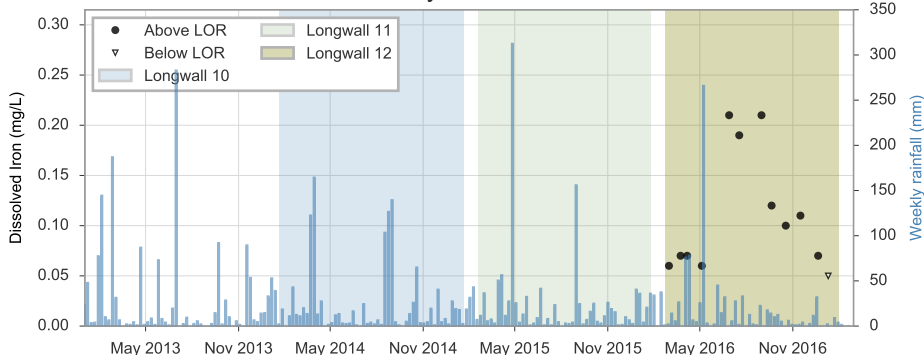
SC10_Rockbar 3



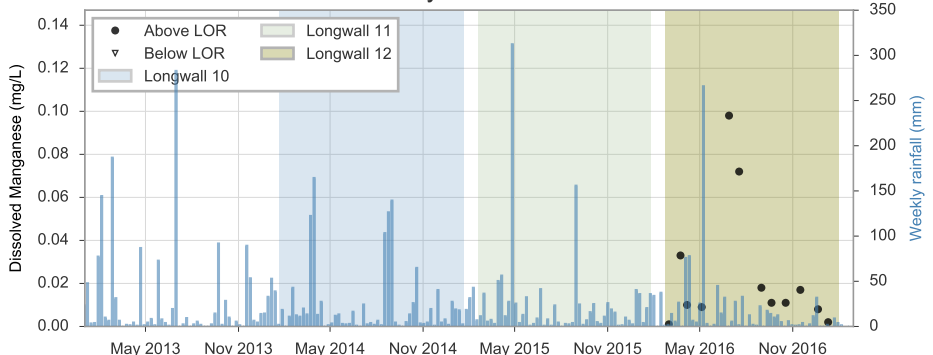
Sandy Creek Arm



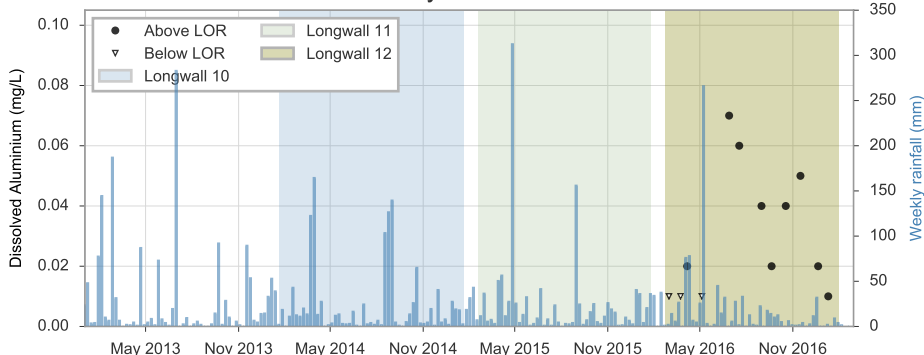
Sandy Creek Arm



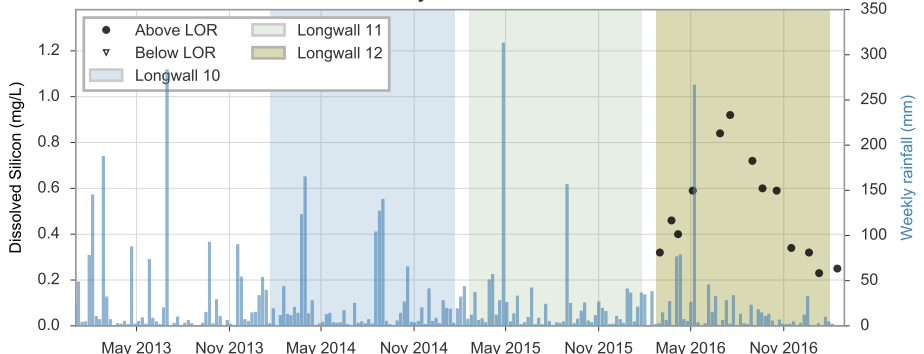
Sandy Creek Arm



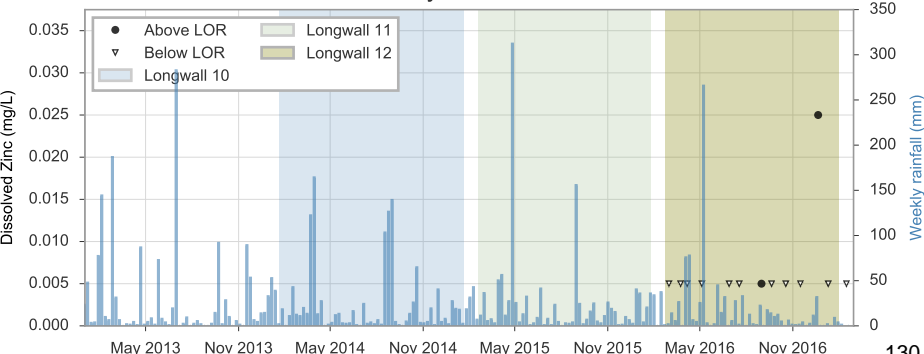
Sandy Creek Arm



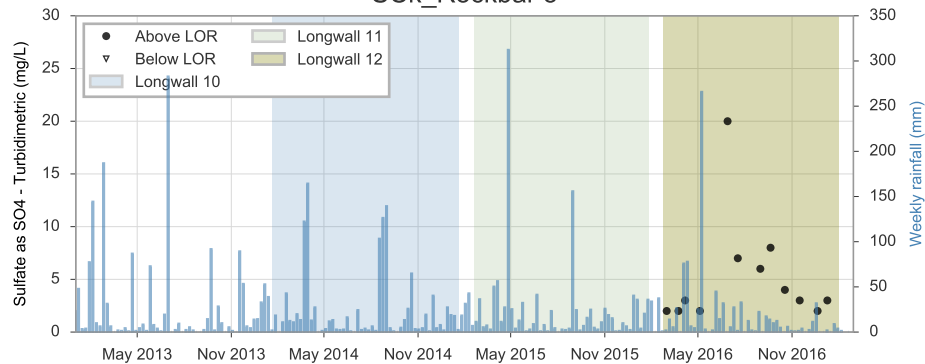
Sandy Creek Arm



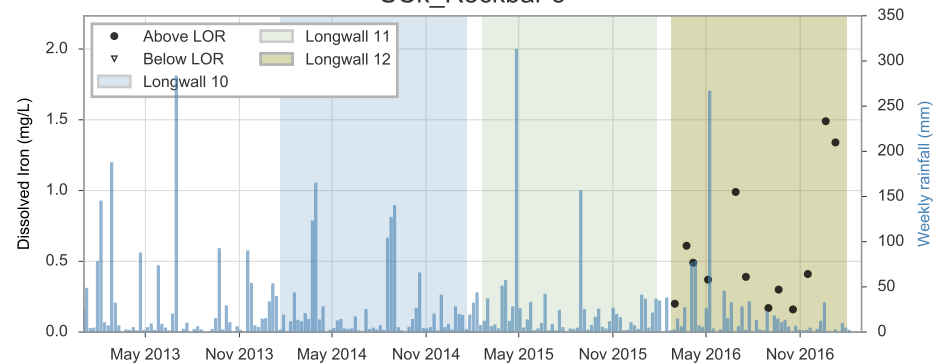
Sandy Creek Arm



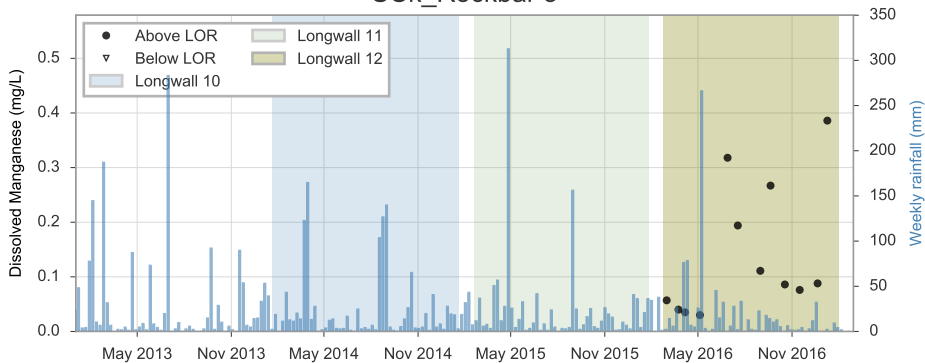
SCK_Rockbar 5



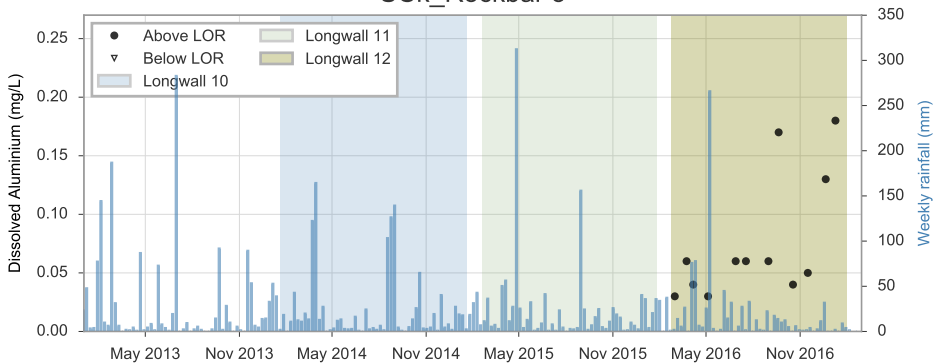
SCK_Rockbar 5



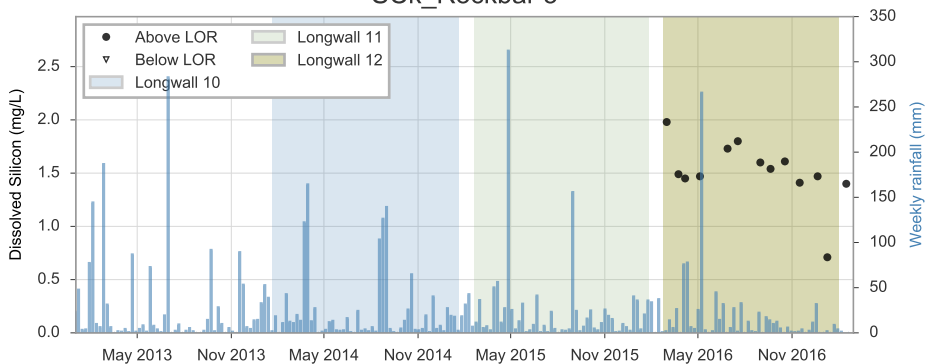
SCK_Rockbar 5



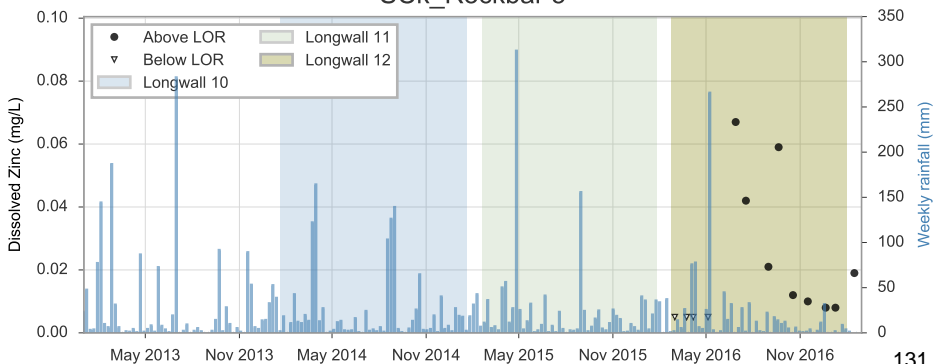
SCK_Rockbar 5

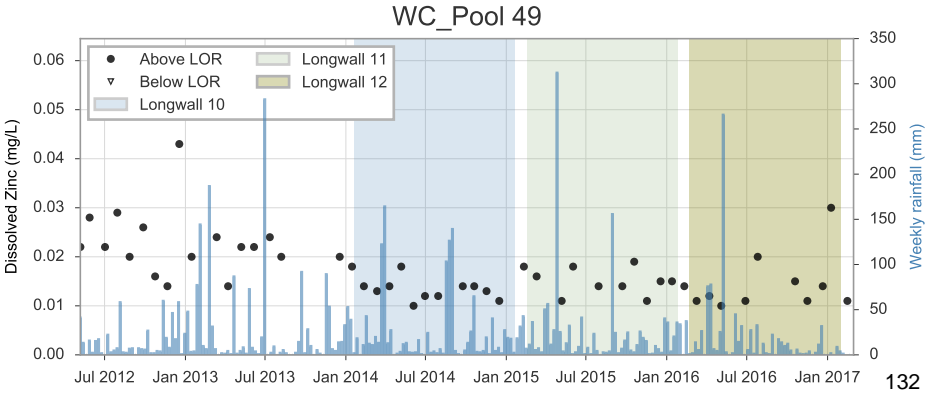
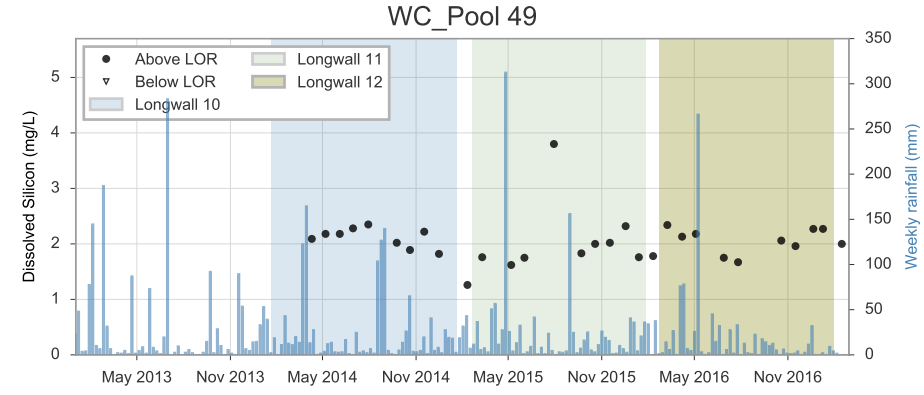
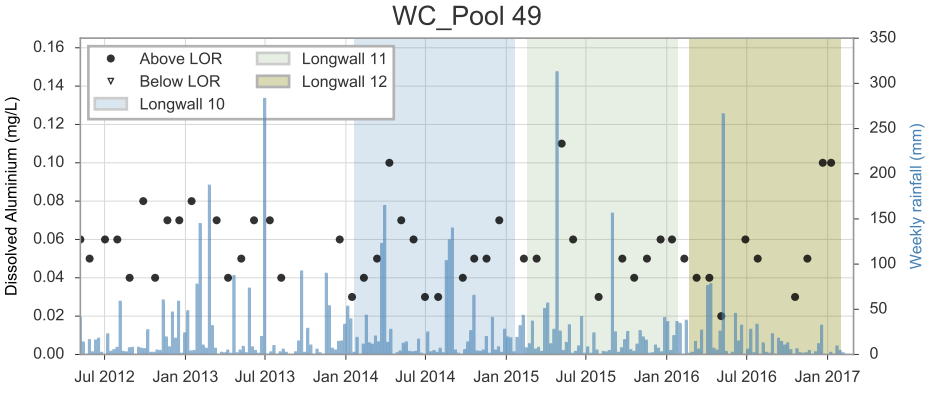
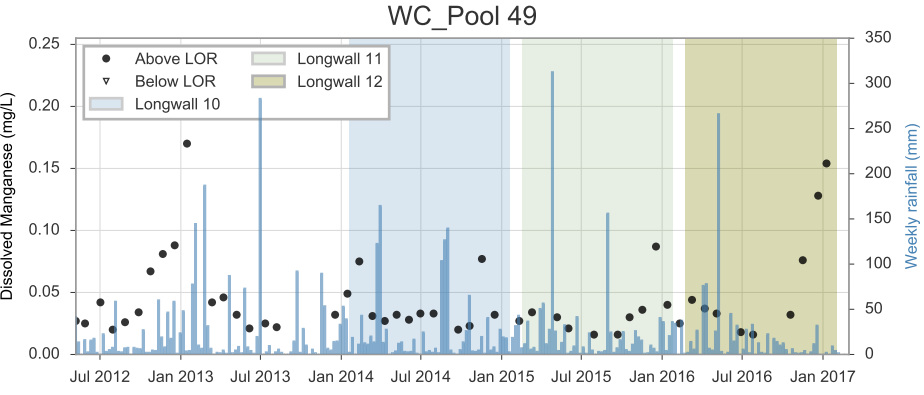
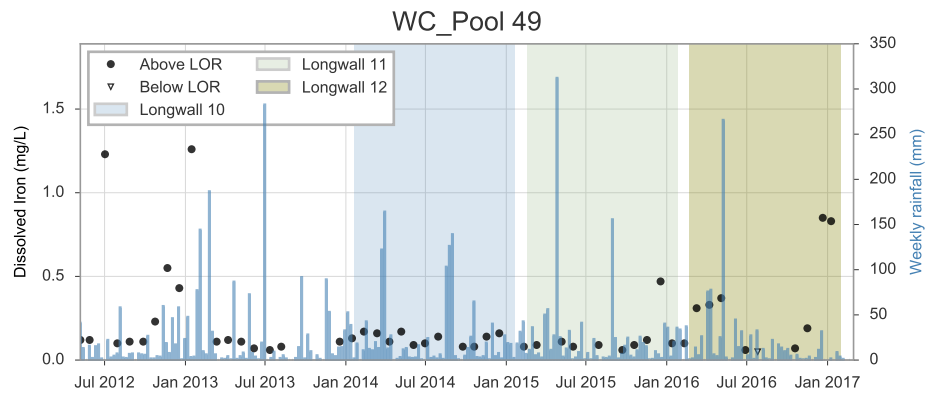
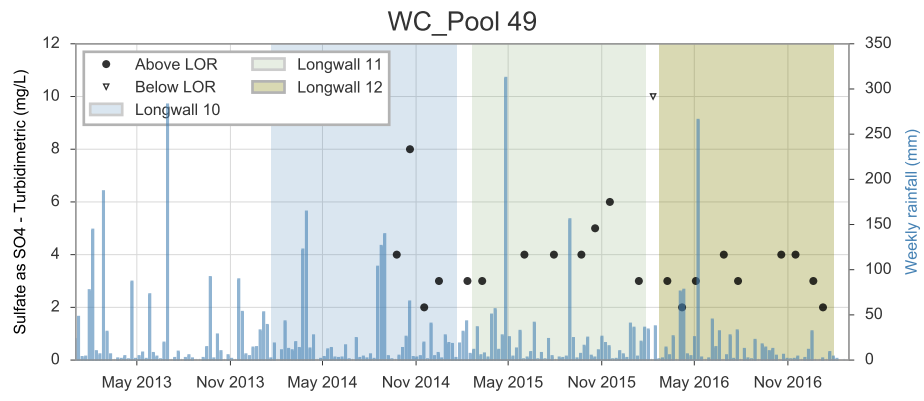


SCK_Rockbar 5

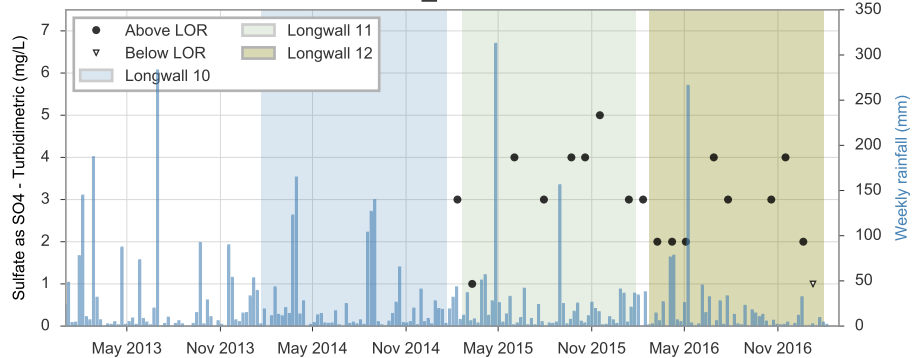


SCK_Rockbar 5

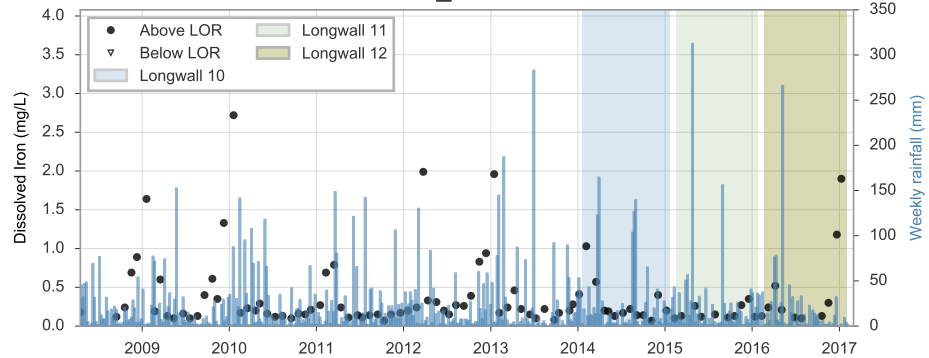




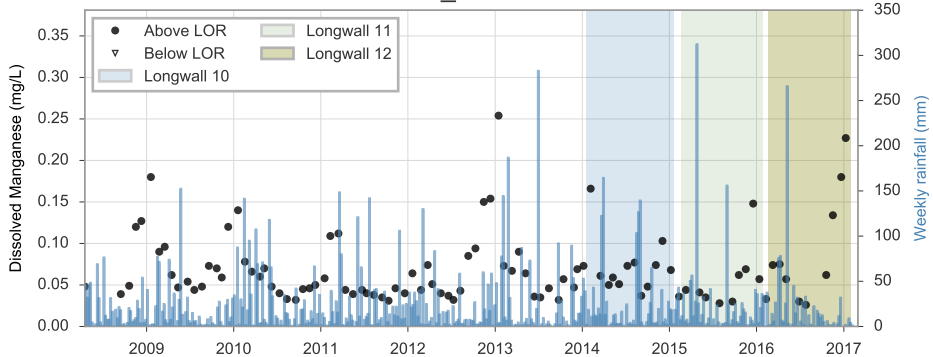
WC_Pool 46



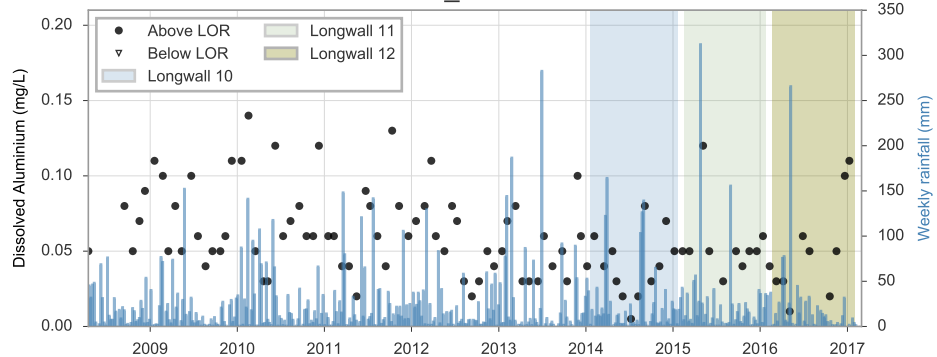
WC_Pool 46



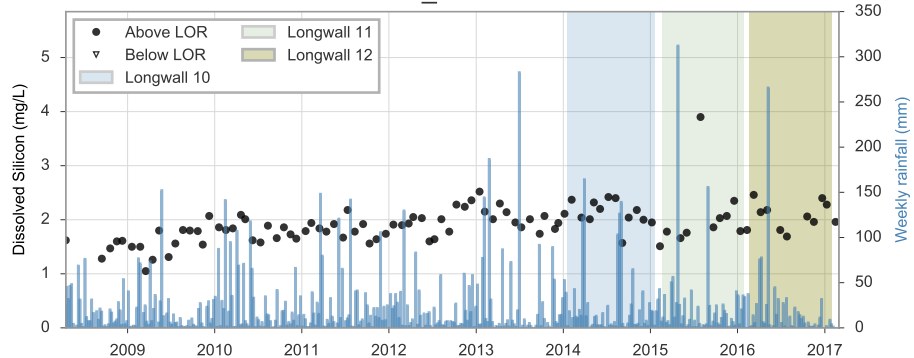
WC_Pool 46



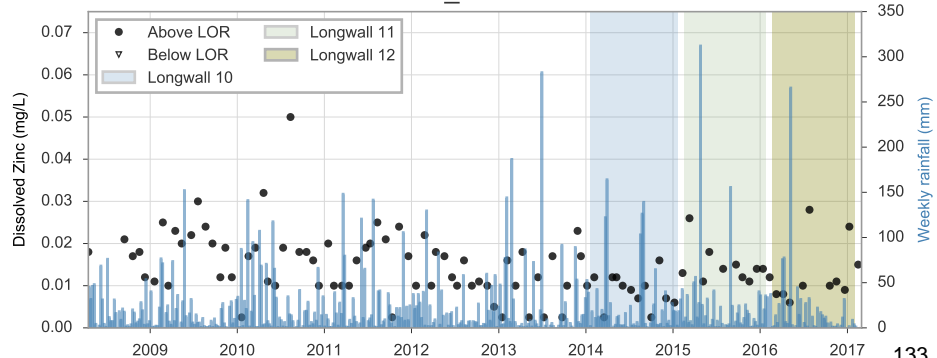
WC_Pool 46



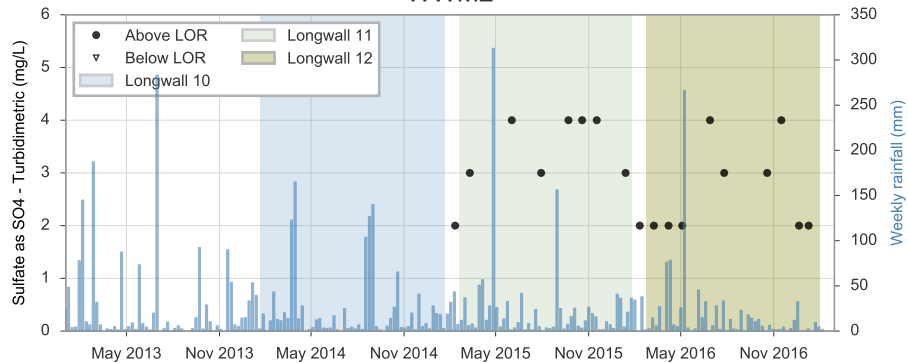
WC_Pool 46



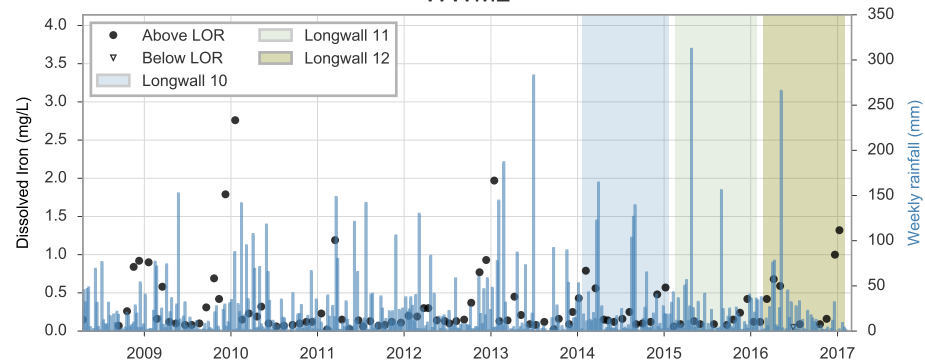
WC_Pool 46



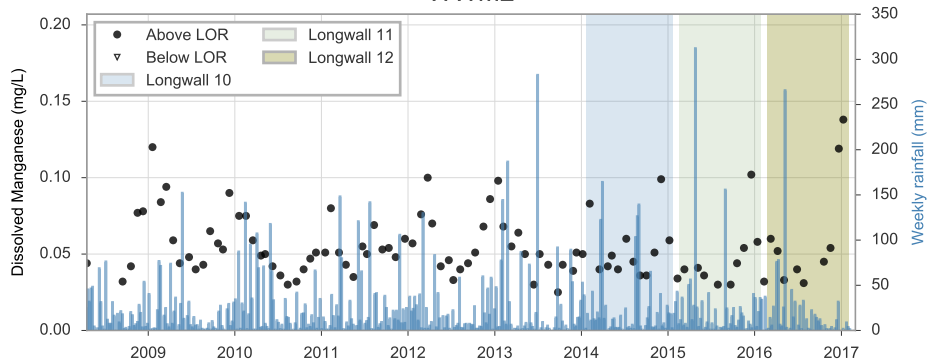
WWM2



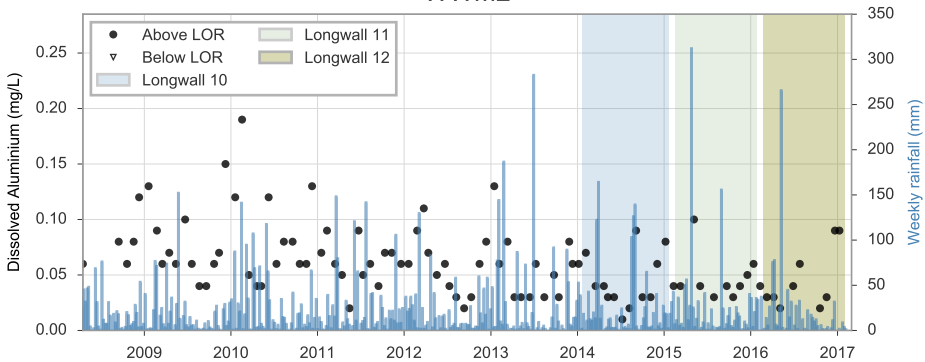
WWM2



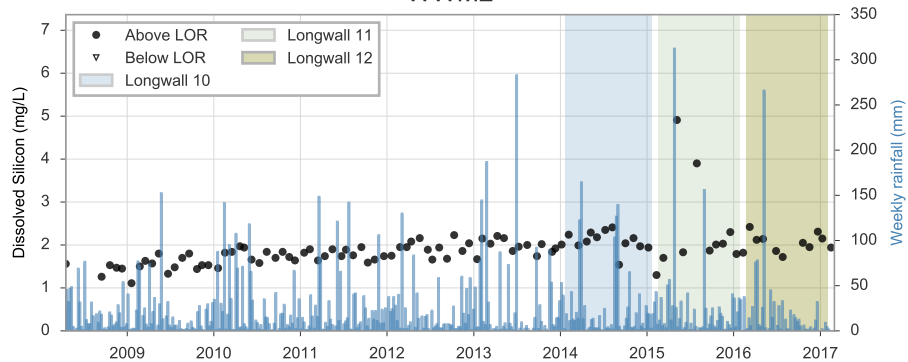
WWM2



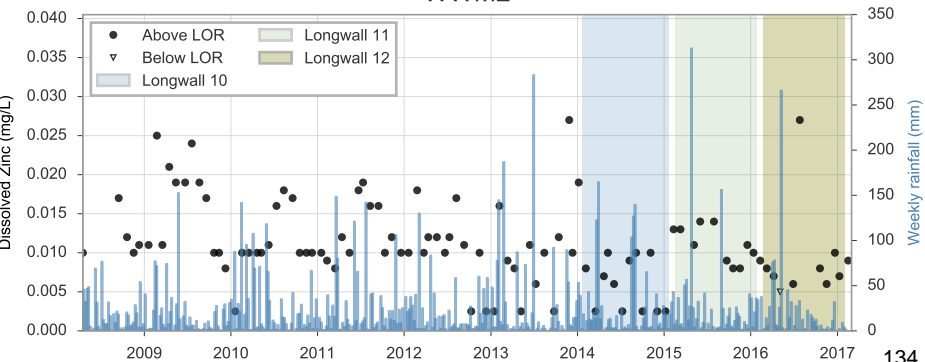
WWM2

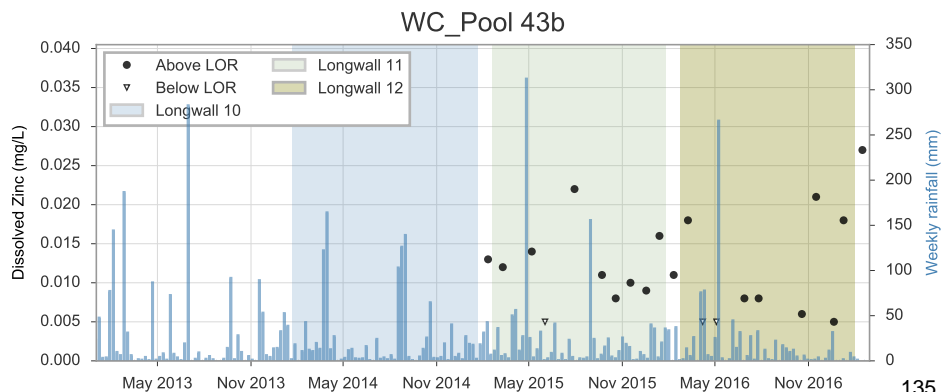
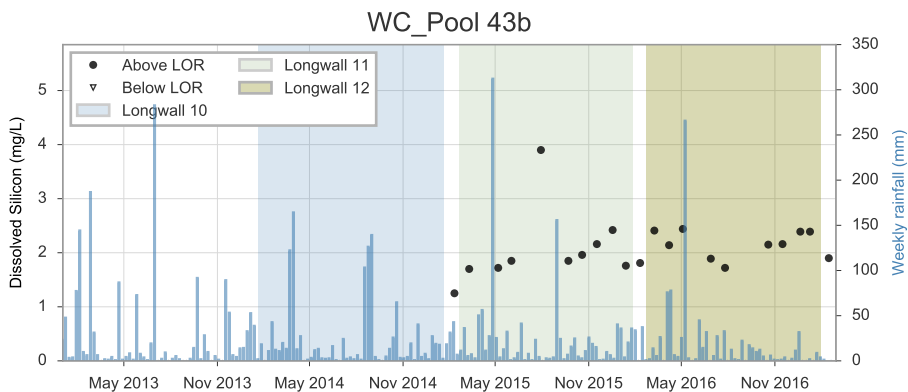
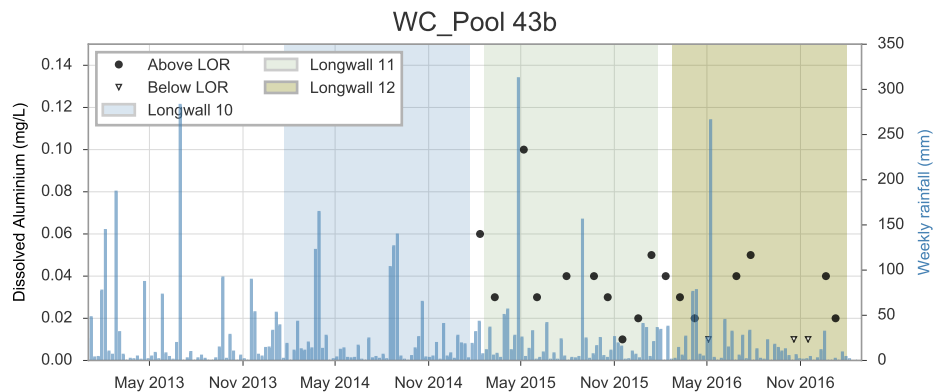
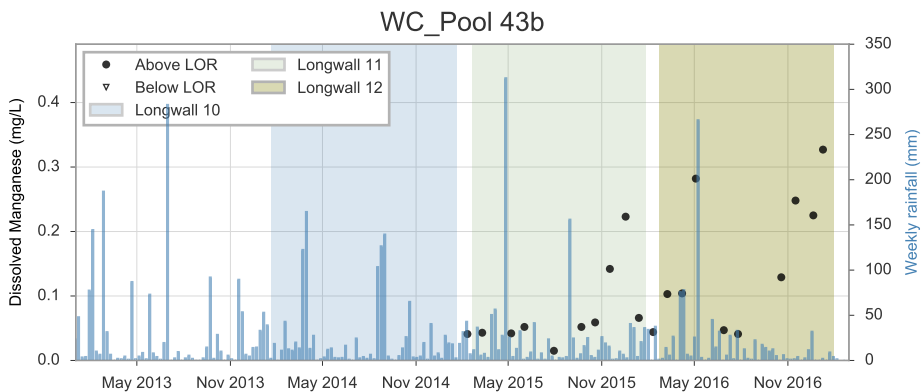
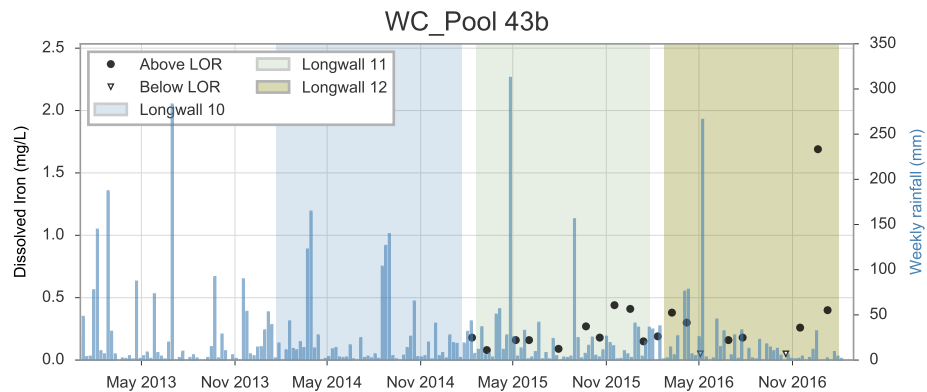
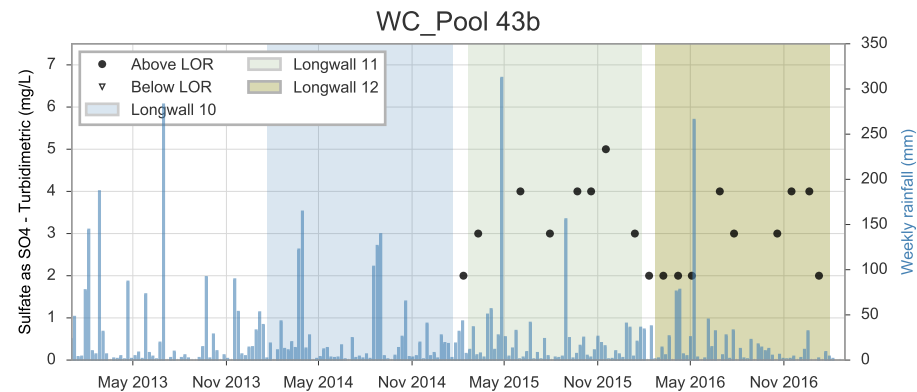


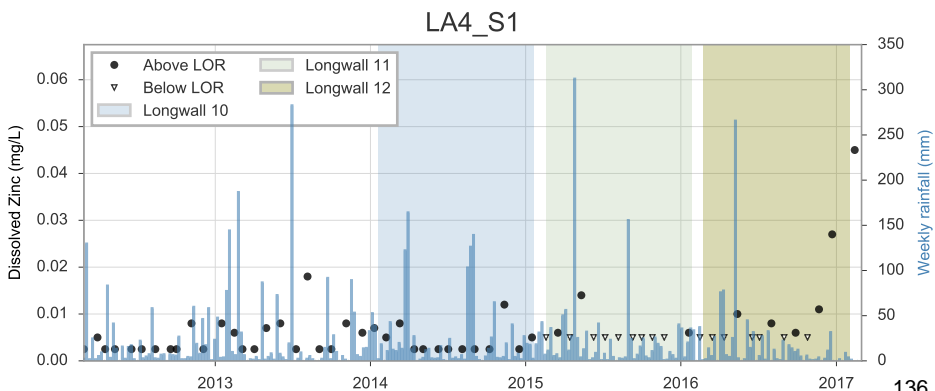
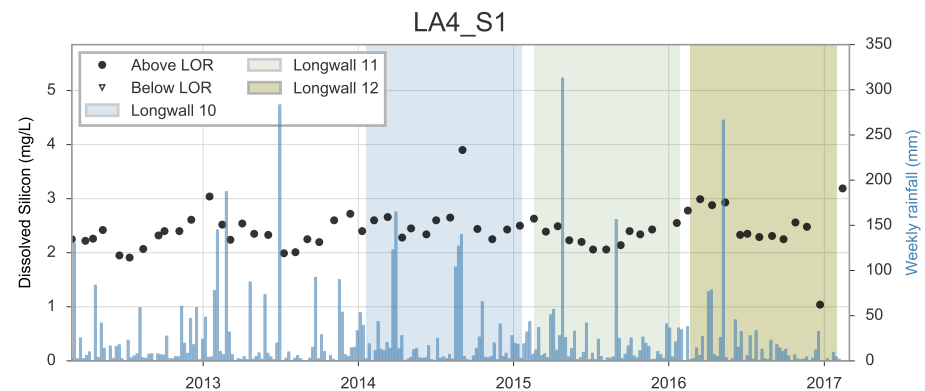
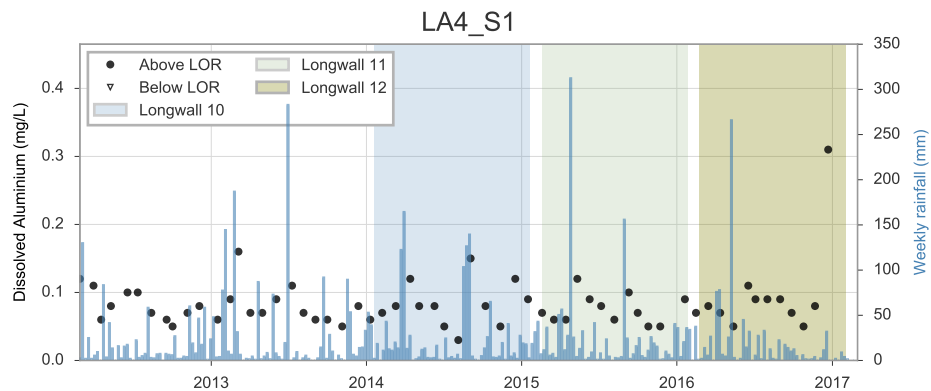
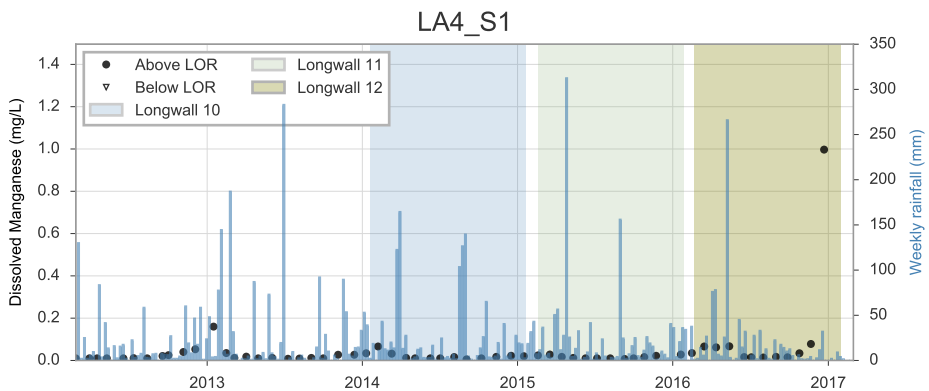
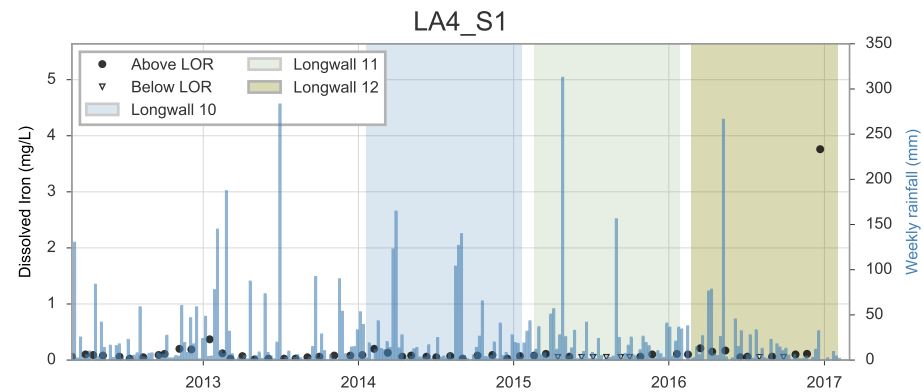
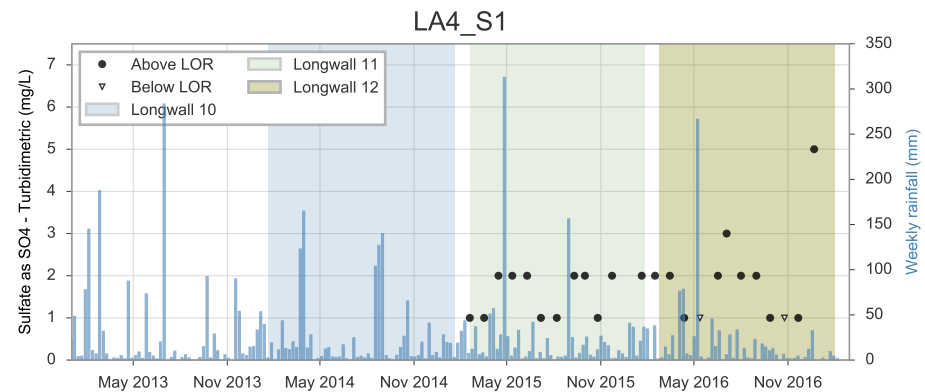
WWM2



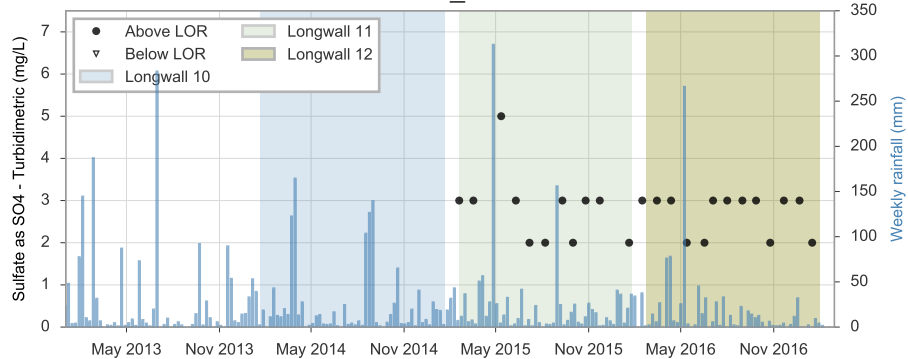
WWM2



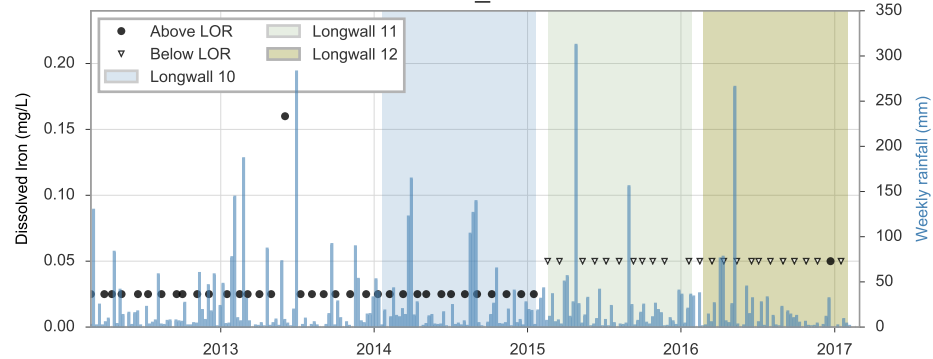




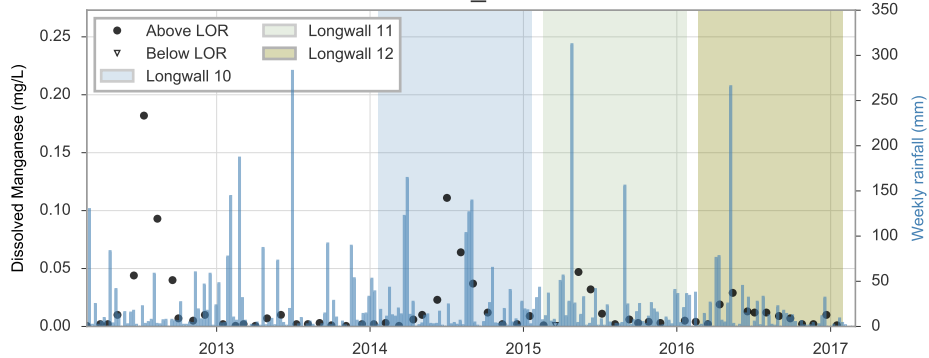
LA4_S2



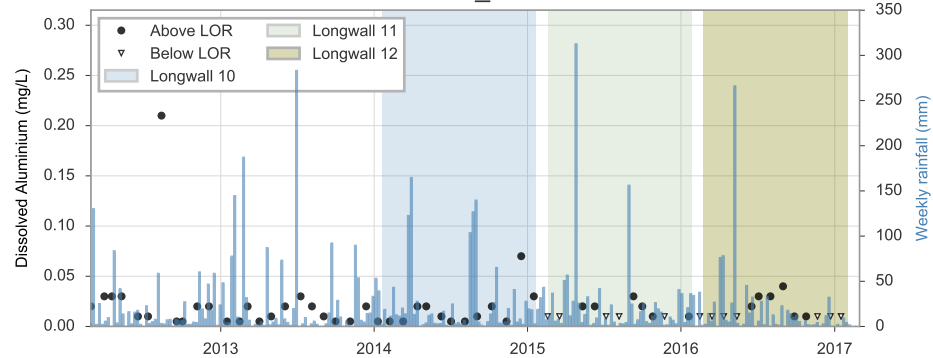
LA4_S2



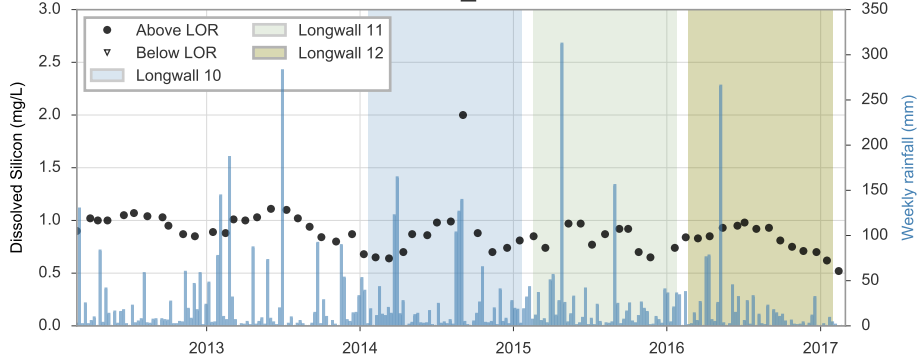
LA4_S2



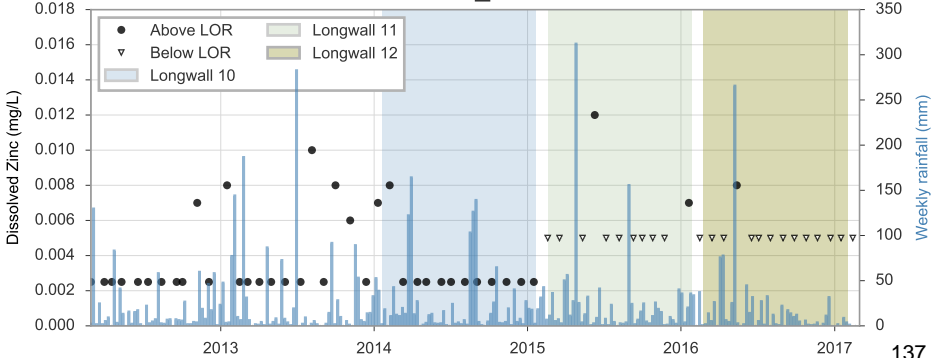
LA4_S2

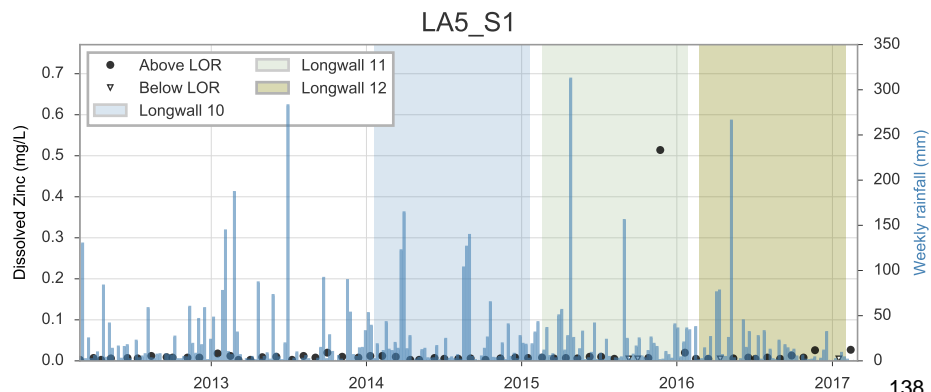
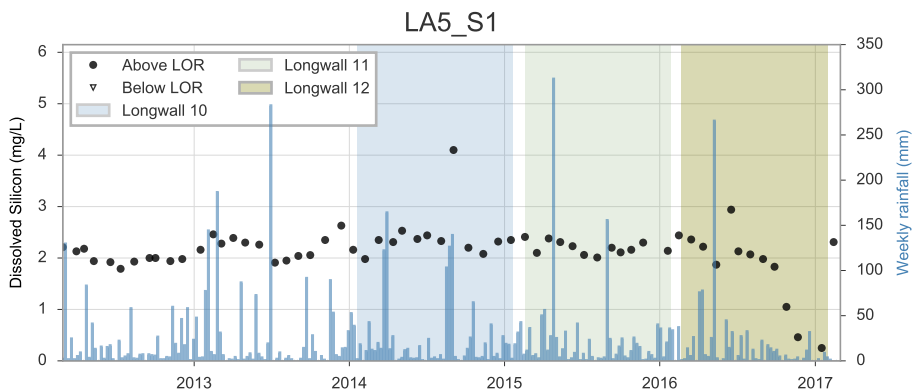
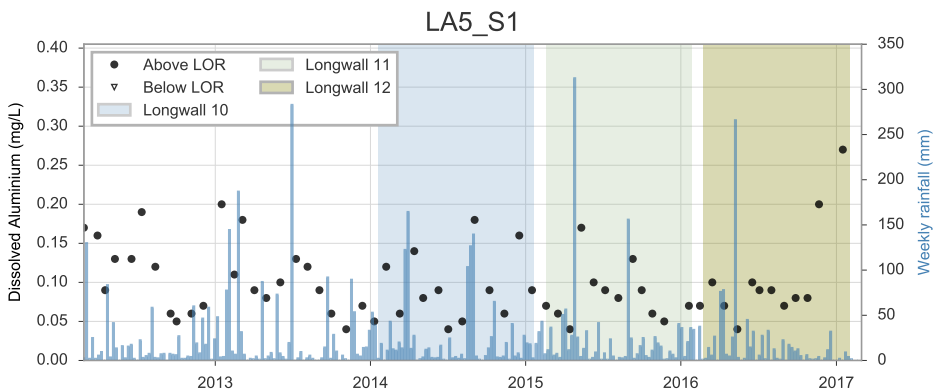
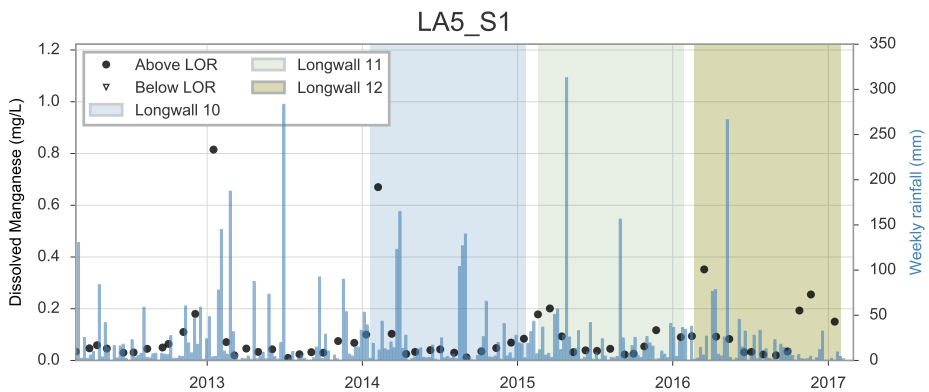
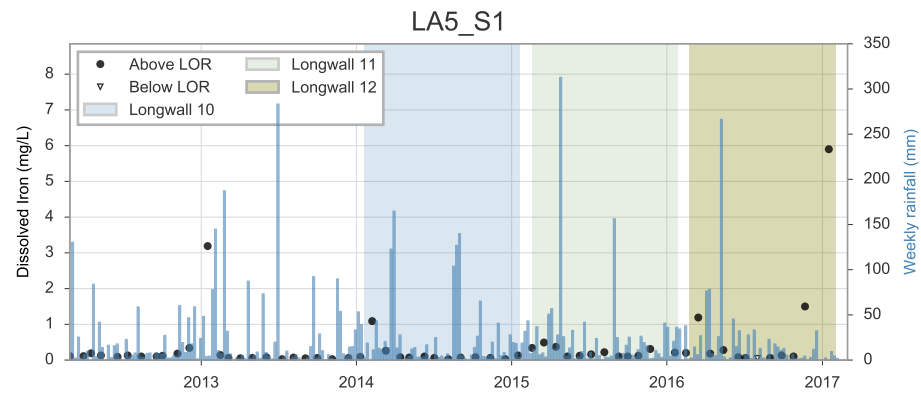
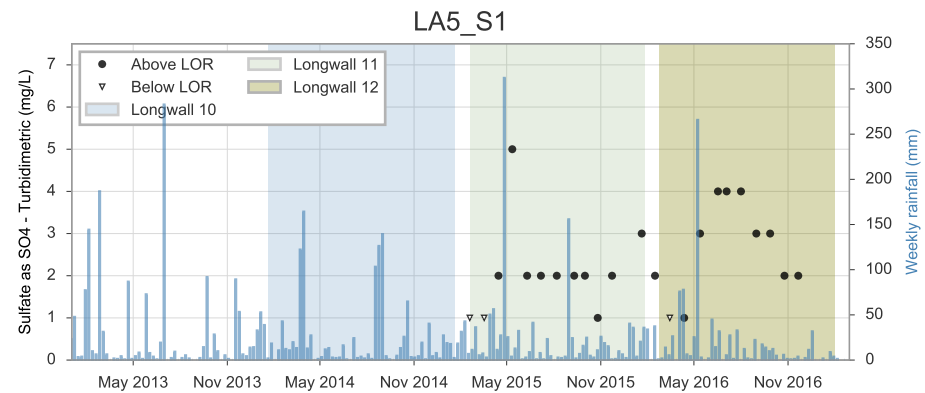


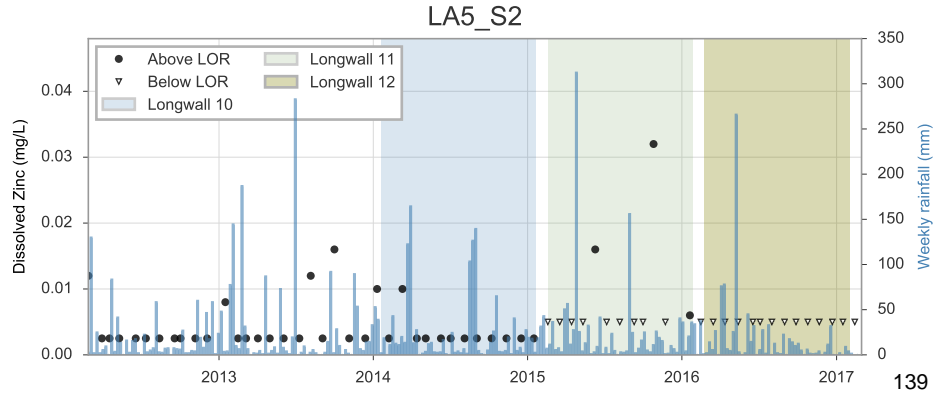
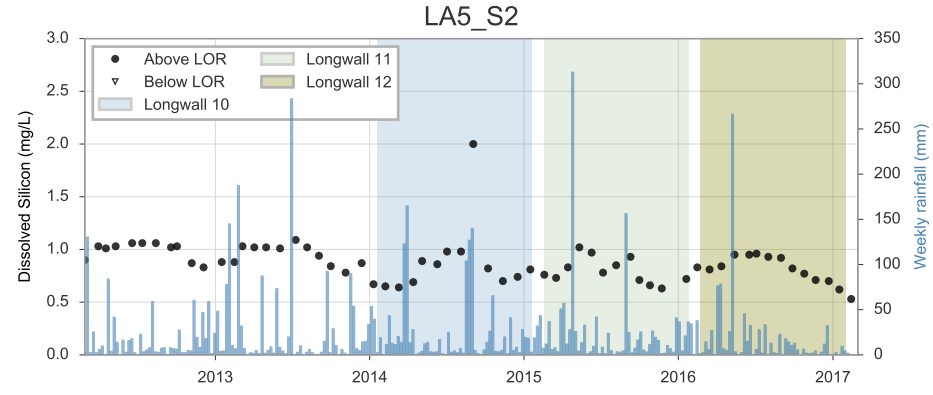
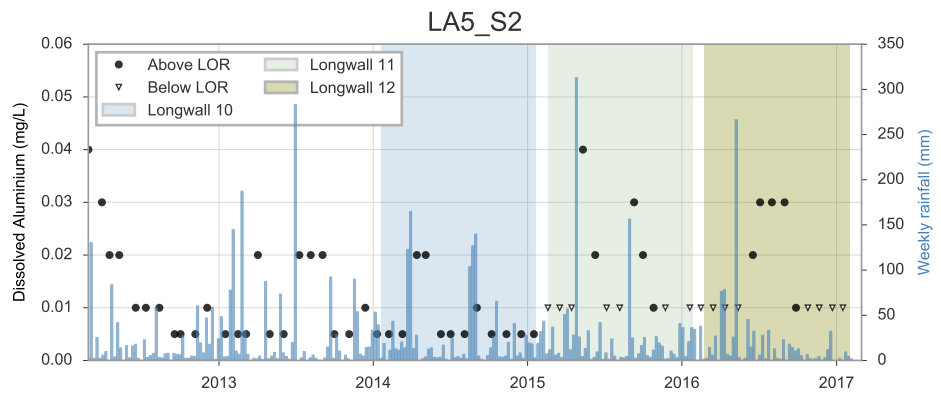
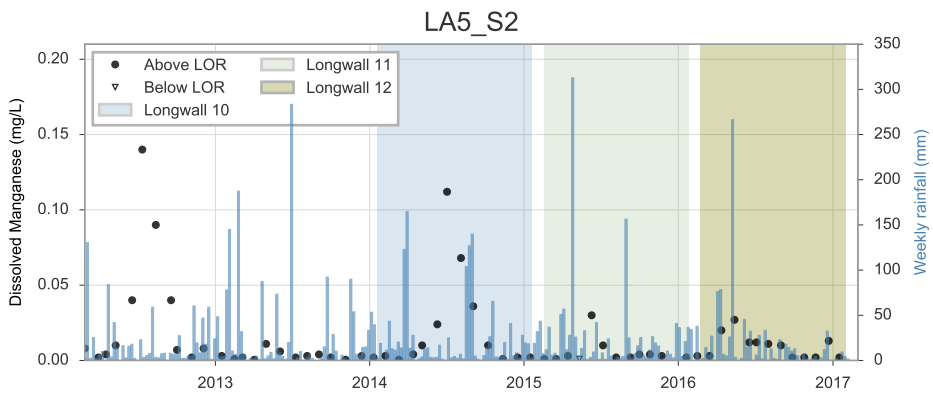
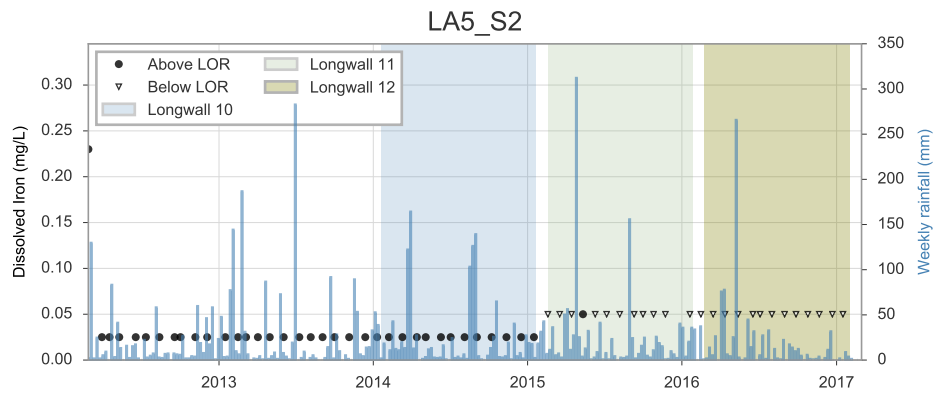
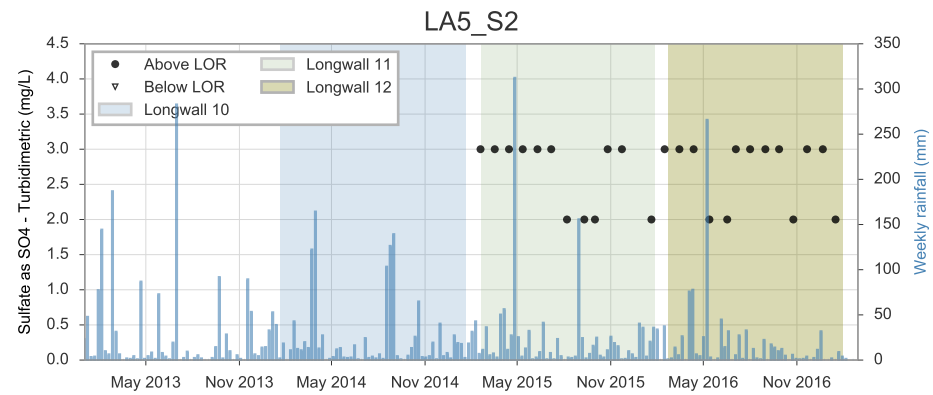
LA4_S2



LA4_S2







Appendix B

Parameters used for AWBM by modelled catchment

AWBM was first developed by W. Boughton in the early 1990s (Boughton and Chiew 2003; Boughton 2004). The model takes average rainfall and potential evaporation across a catchment as inputs on a daily timestep. The user provides parameters to describe the relative area and soil moisture storage capacity of three stores covering the catchment (Figure 27. AWBM Rainfall-runoff model flow diagram). Based on these inputs and parameters, surface runoff and baseflow are calculated and then released from the relevant storage using a linear decay (K_{surf} or K_{base}). These decayed flows are summed to estimate total catchment outflow on a daily basis.

Most of the parameters relate in part to the simulated connected groundwater system in the catchment. For this project, AWBM has been populated and run via the eWater 'Source' platform (eWater 2017).

Table 13. AWBM parameters for Dendrobium catchment models

SITE	A1	A2	A3	Kbase	Ksurf	BFI	C1	C2	C3
	area - fraction	area - fraction	area - fraction	fraction	fraction	fraction	mm	mm	mm
Donalds Castle Creek catchments									
DCS2	0.15	0.20	0.65	0.97	0.26	0.32	0.008	0.12	0.27
DC13	0.08	0.433	0.487	0.982	0.22	0.34	0.015	0.14	0.37
DCU	0.08	0.20	0.72	0.98	0.75	0.4	0.015	0.10	0.40
Wongawilli Creek catchments									
WC15	0.15	0.20	0.65	0.945	0.26	0.32	0.008	0.20	0.27
WC21	0.134	0.433	0.433	0.974	0.35	0.42	0.001	0.12	0.25
WWL	0.134	0.433	0.433	0.97	0.26	0.32	0.01	0.10	0.25
Lake Avon tributaries									
LA4	0.10	0.433	0.467	0.96	0.26	0.25	0.05	0.1	0.20

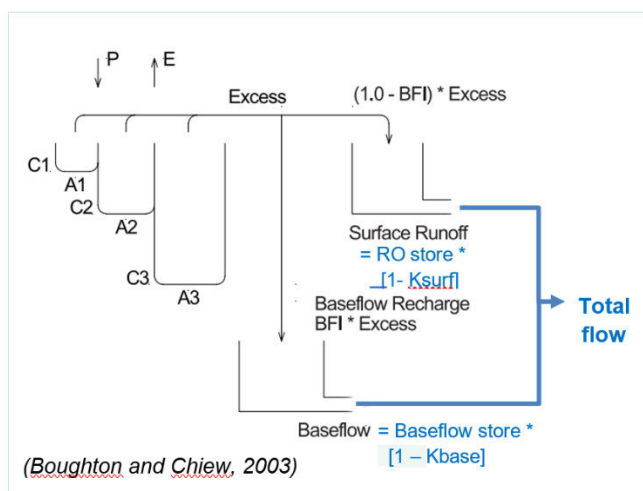
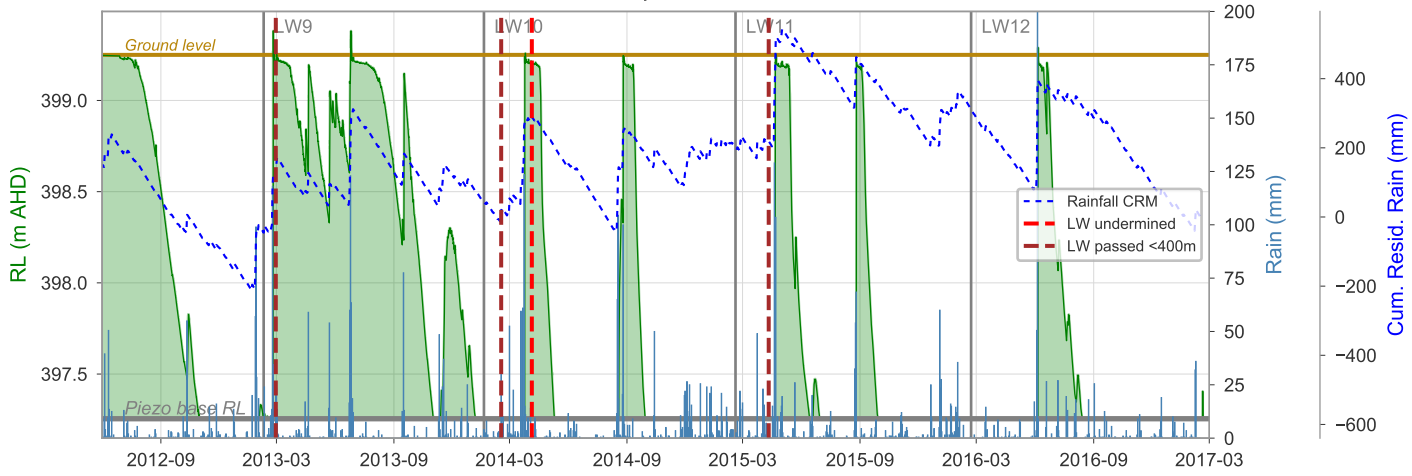


Figure 27. AWBM Rainfall-runoff model flow diagram

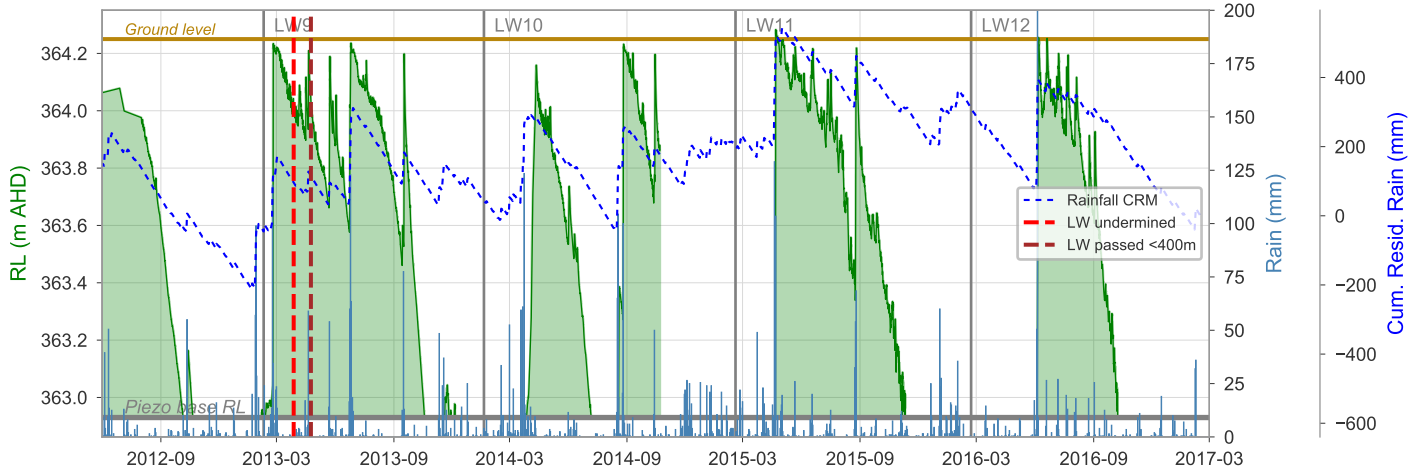
Appendix C

Shallow groundwater (swamp) hydrographs

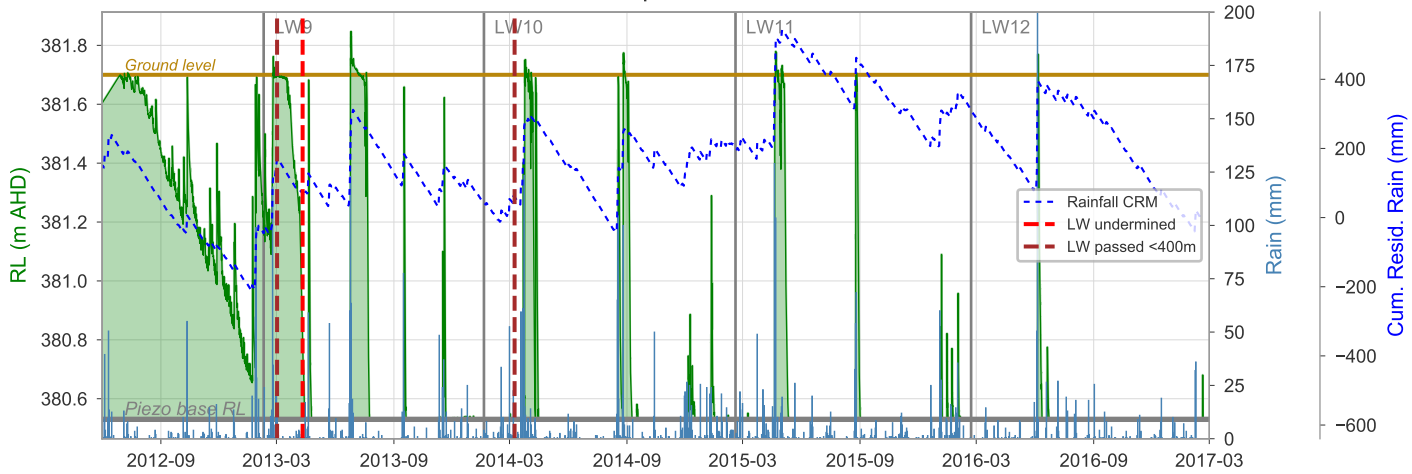
Dendrobium Swamp 01a: Piezometer 01



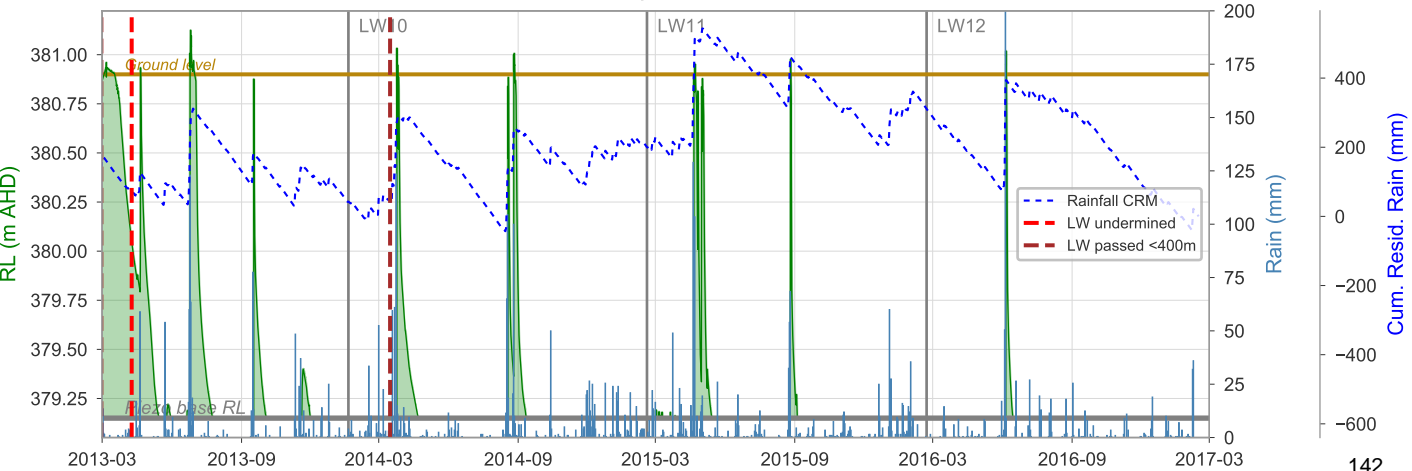
Dendrobium Swamp 01a: Piezometer 02



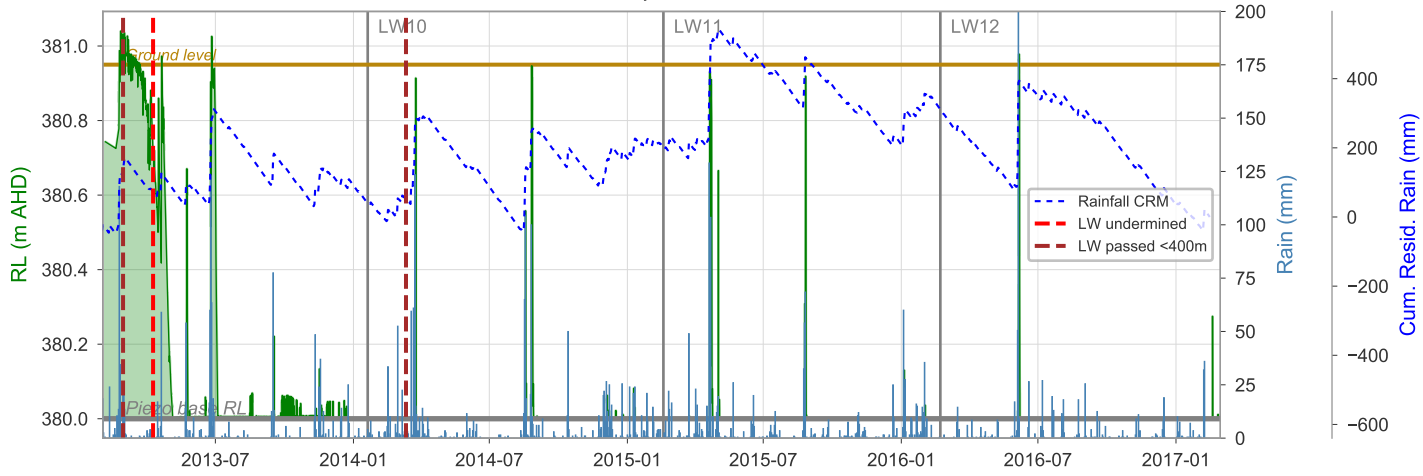
Dendrobium Swamp 01a: Piezometer 04



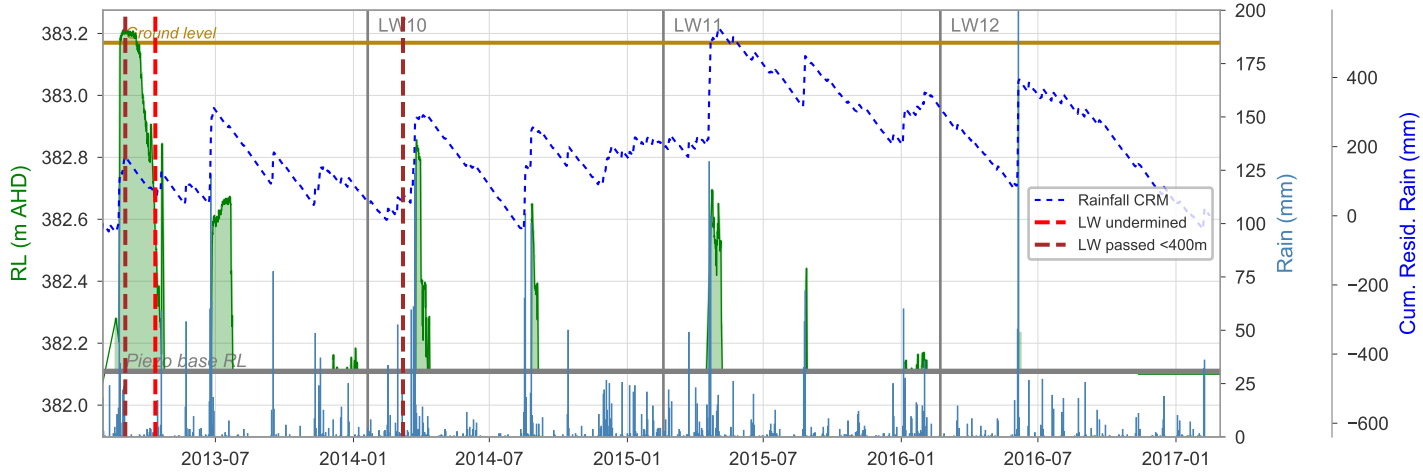
Dendrobium Swamp 01a: Piezometer 04i



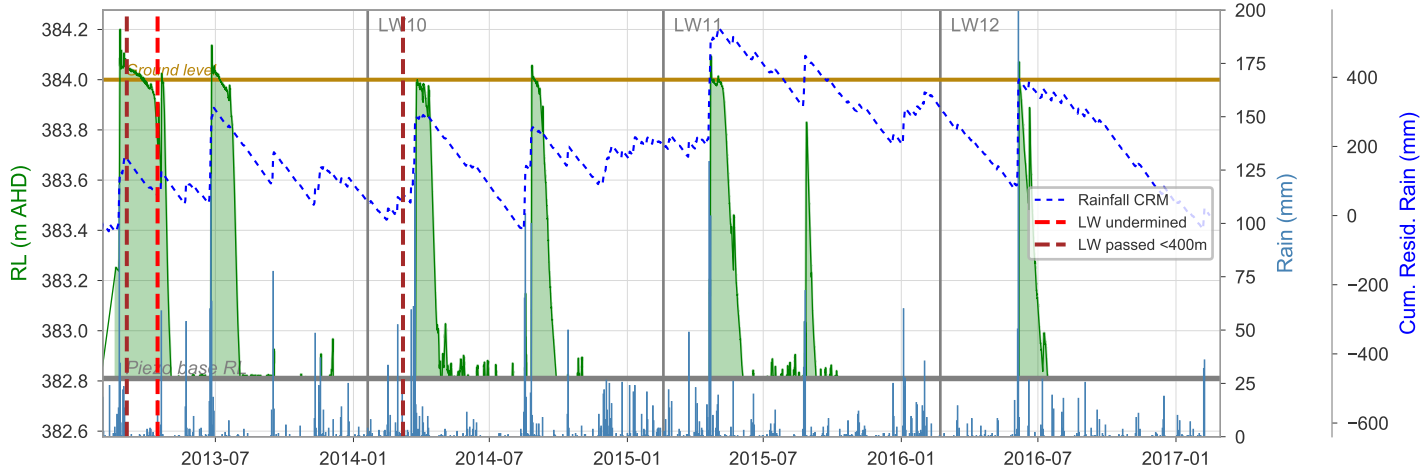
Dendrobium Swamp 01a: Piezometer 04ii



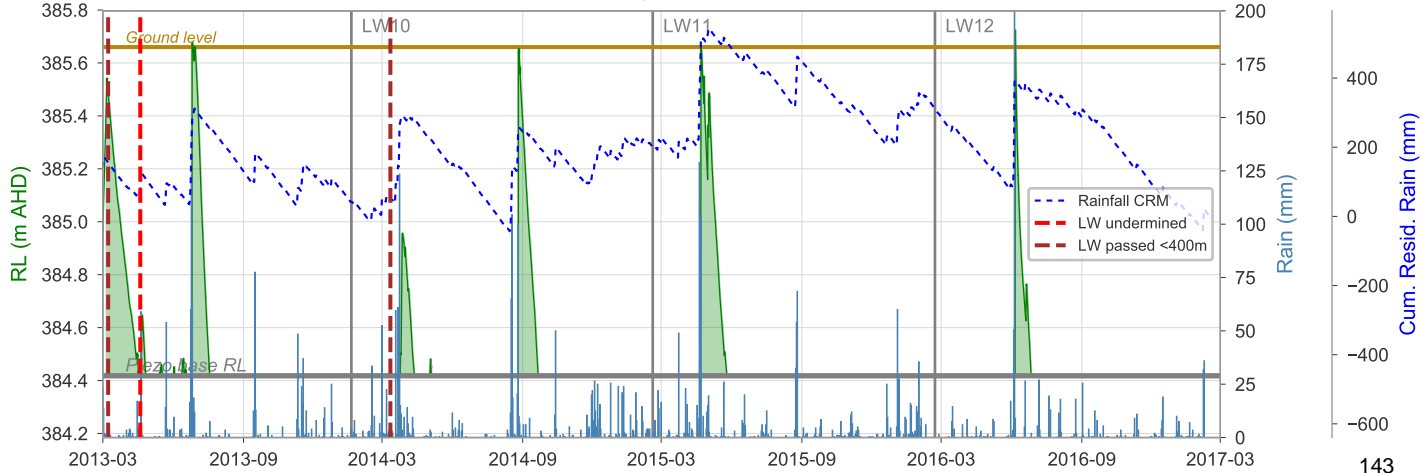
Dendrobium Swamp 01a: Piezometer 04iii



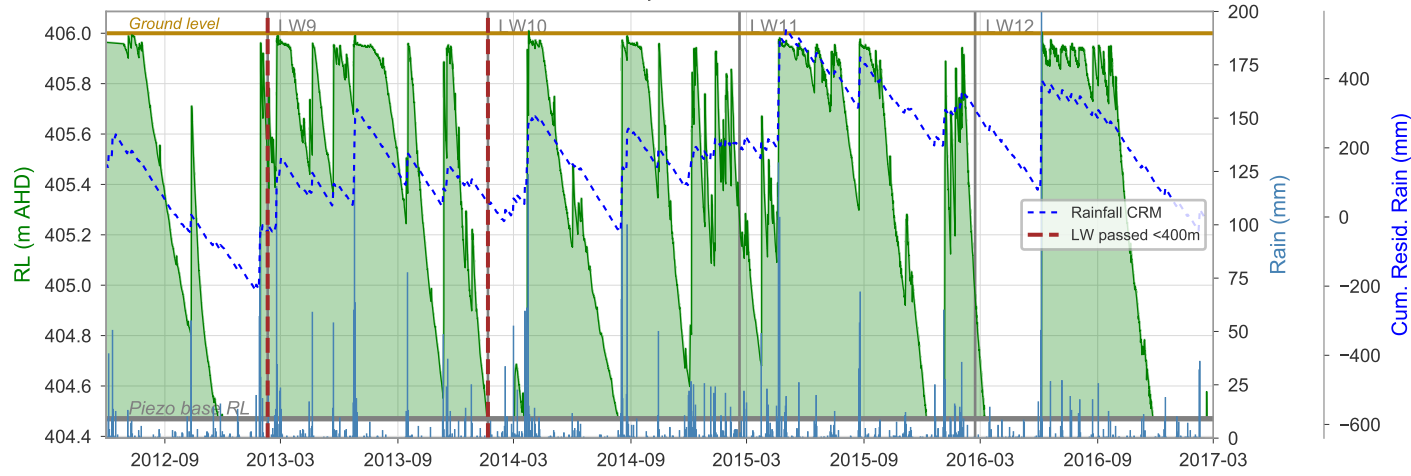
Dendrobium Swamp 01a: Piezometer 04iv



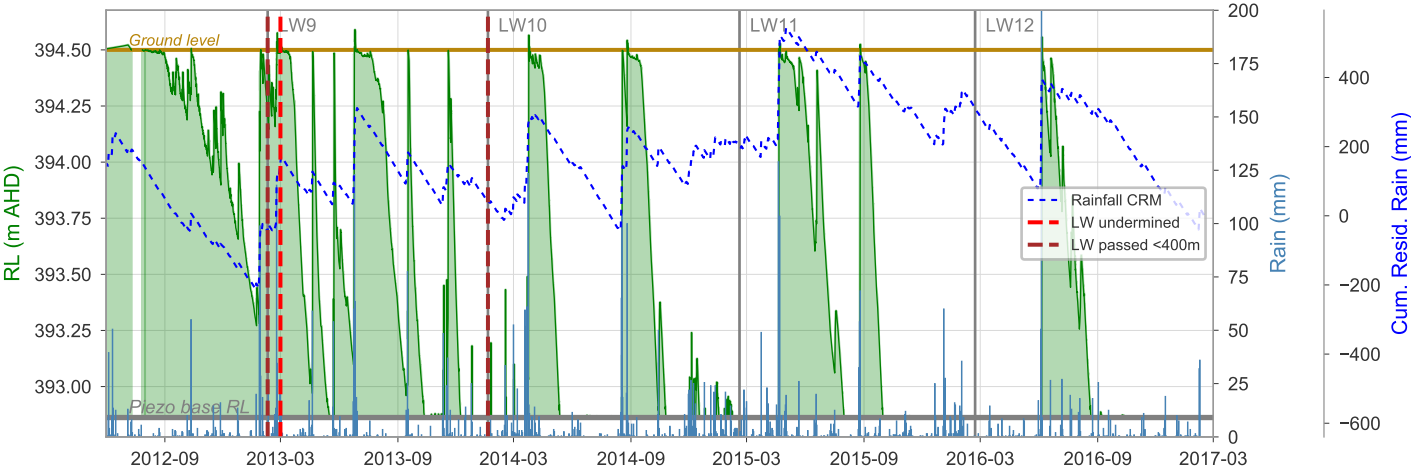
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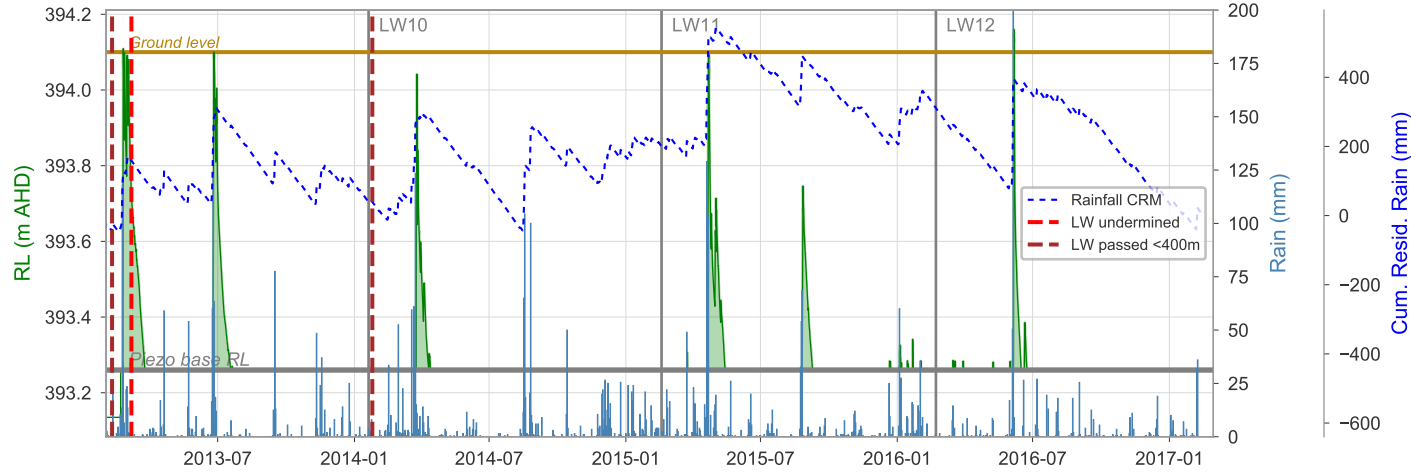
Dendrobium Swamp 01b: Piezometer 01



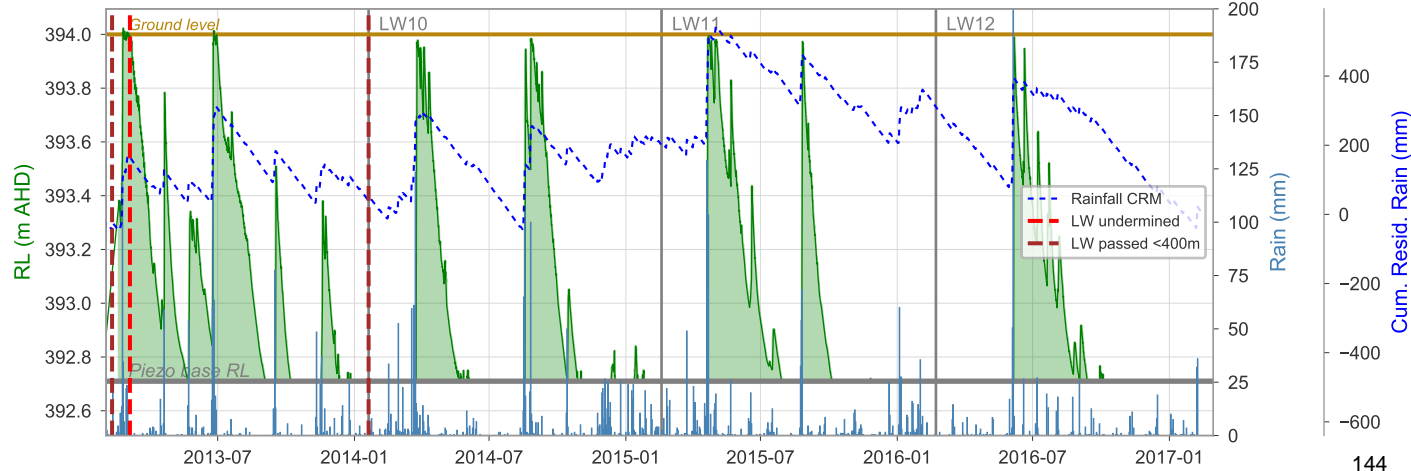
Dendrobium Swamp 01b: Piezometer 02



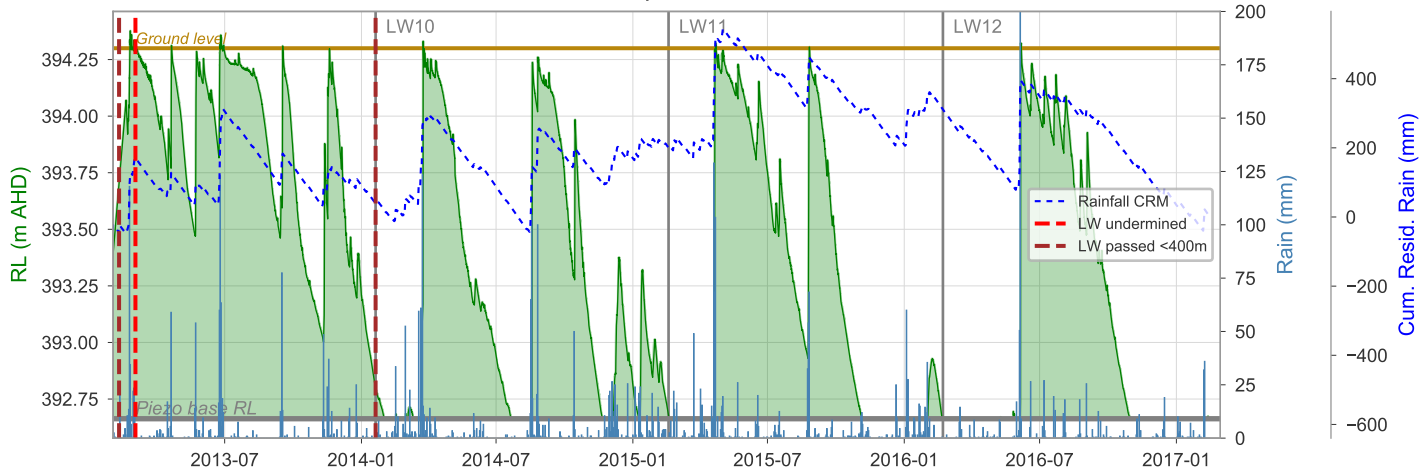
Dendrobium Swamp 01b: Piezometer 02i



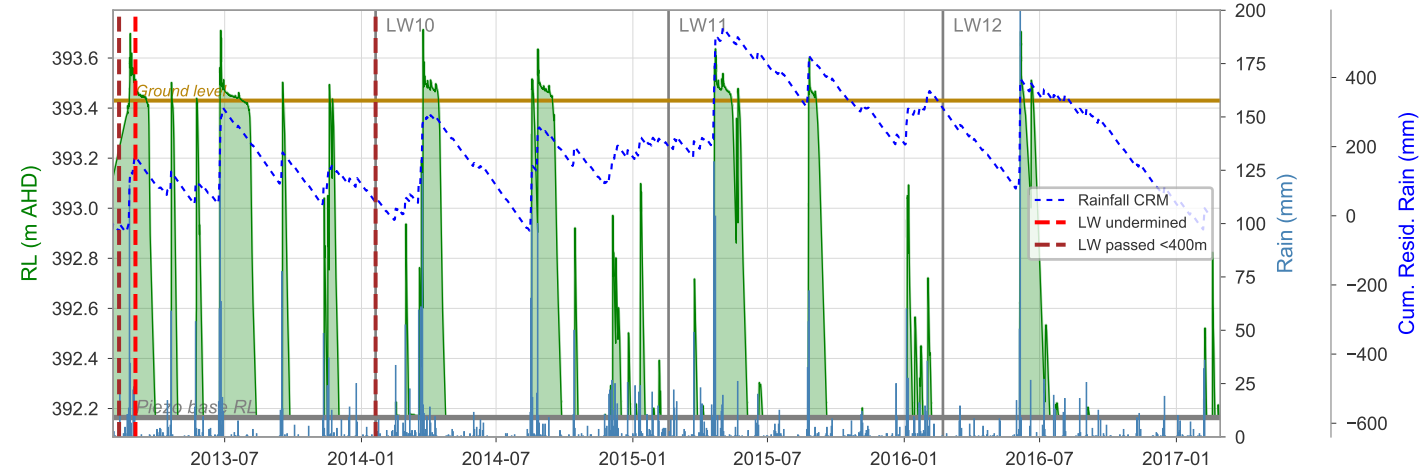
Dendrobium Swamp 01b: Piezometer 02ii



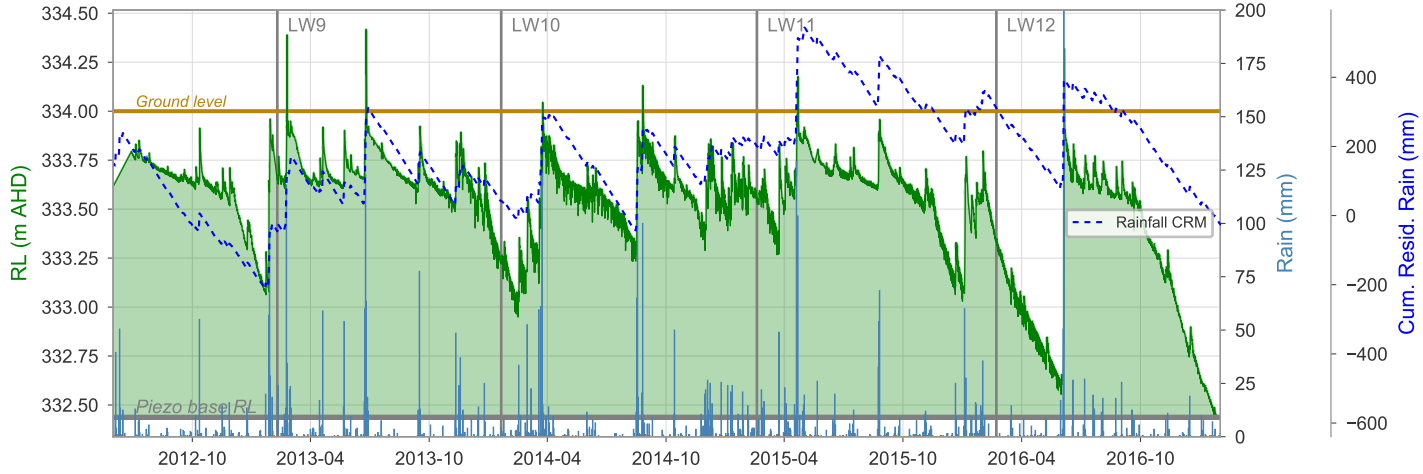
Dendrobium Swamp 01b: Piezometer 02iii



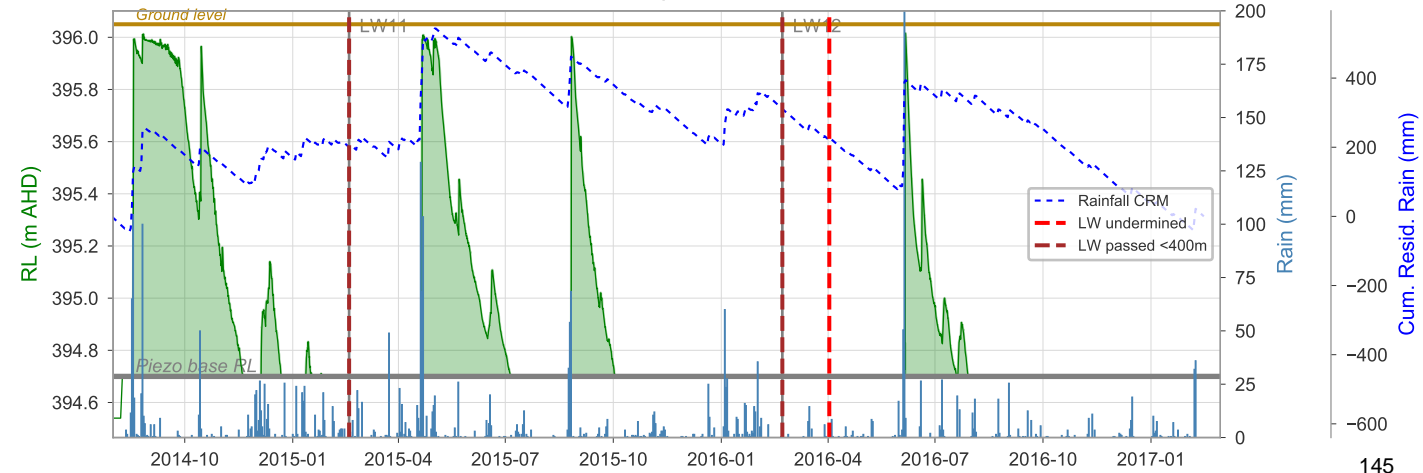
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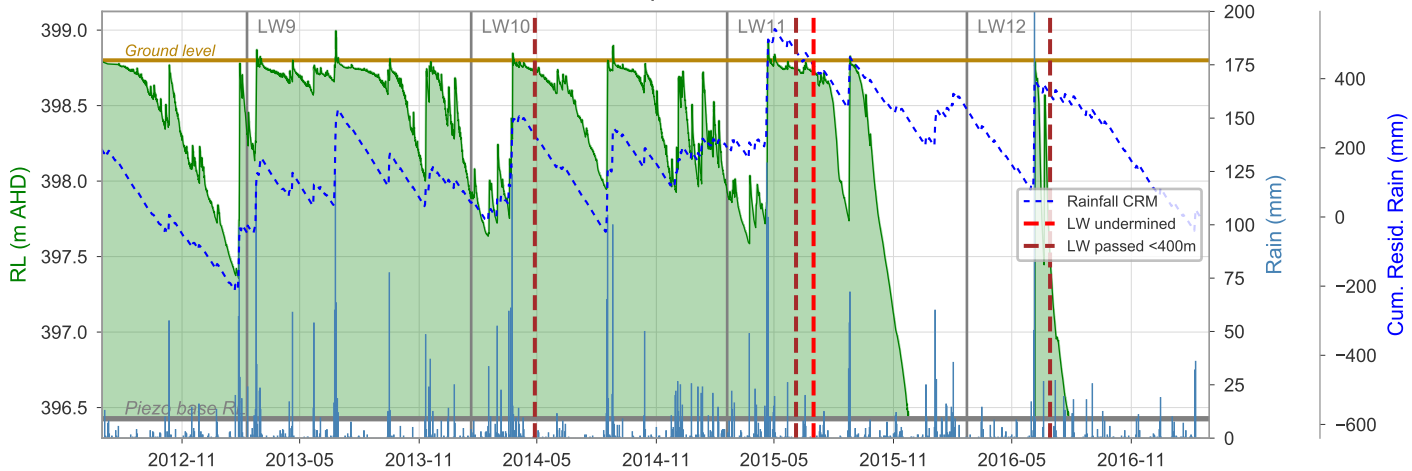
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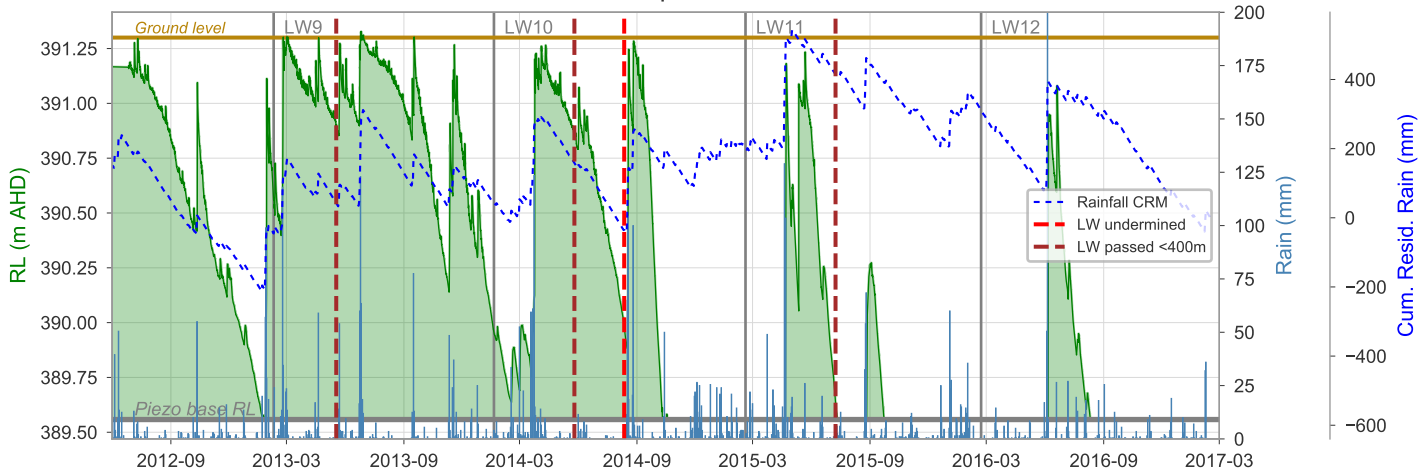
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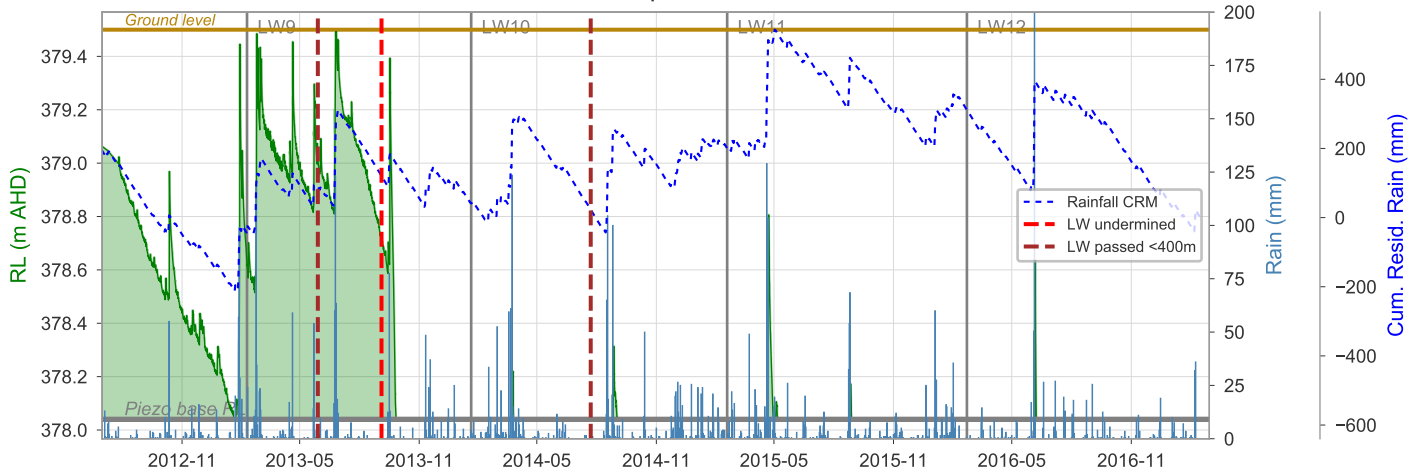
Dendrobium Swamp 05: Piezometer 01



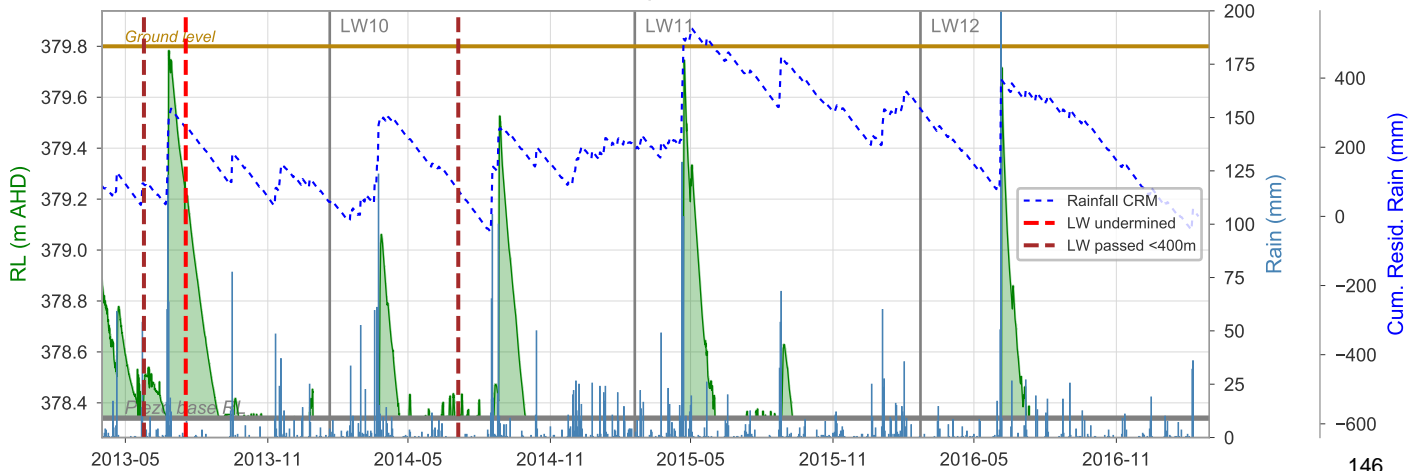
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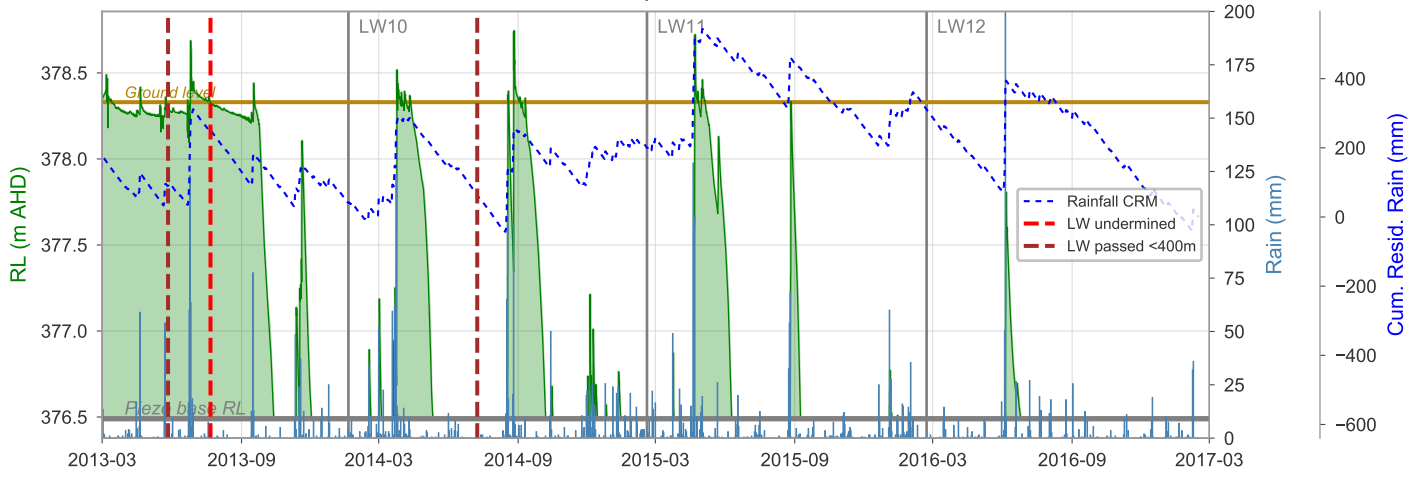
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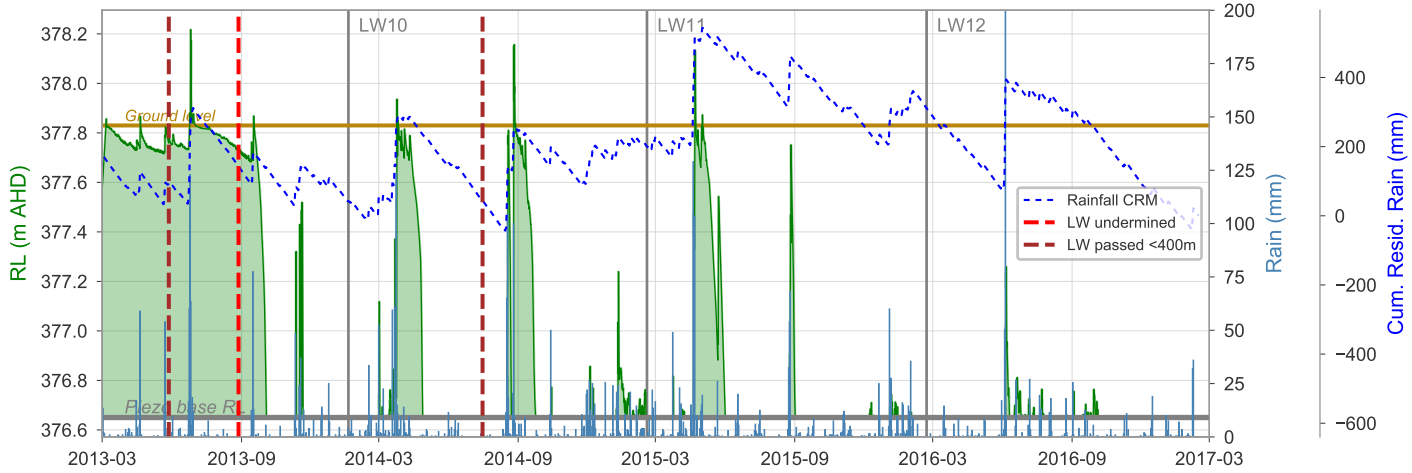
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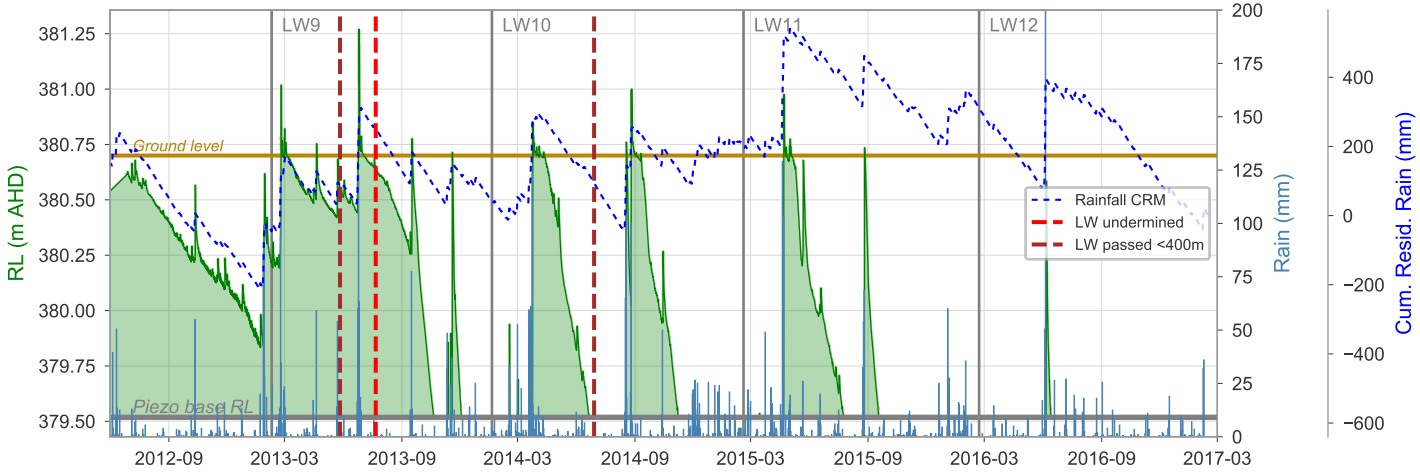
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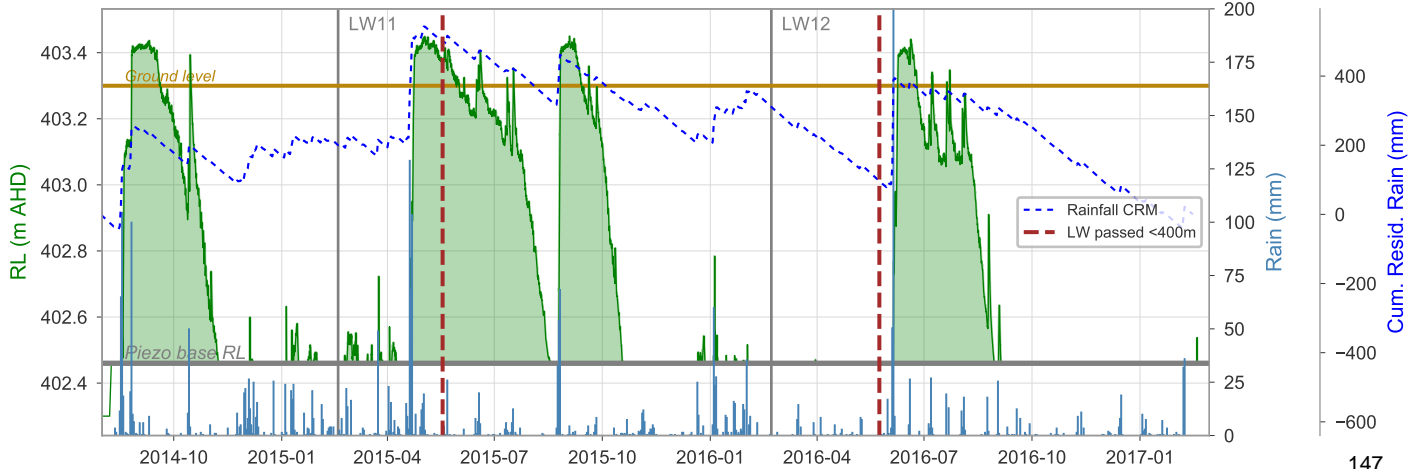
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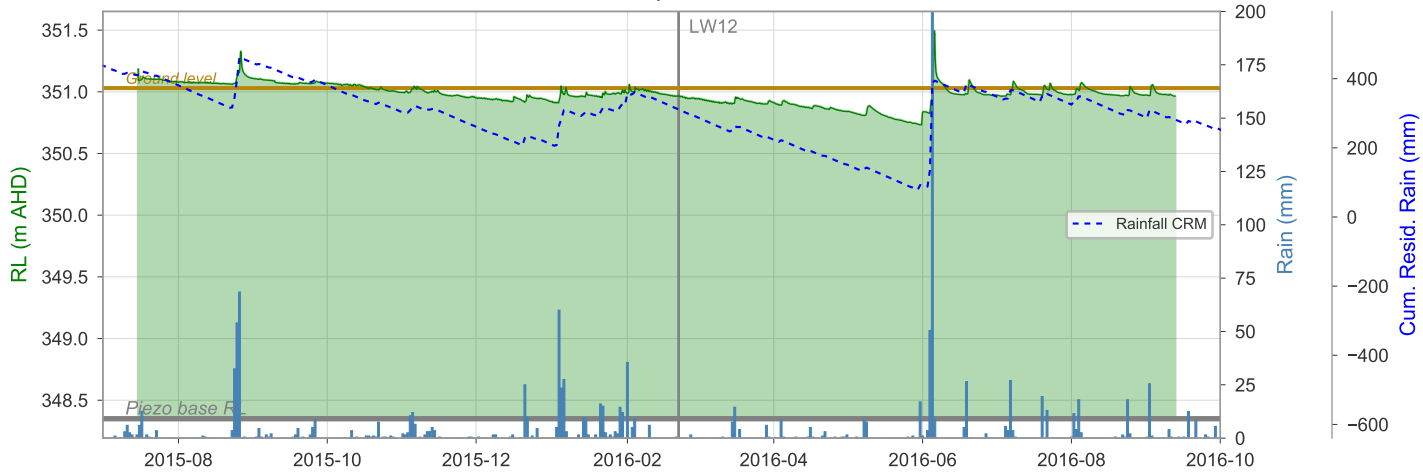
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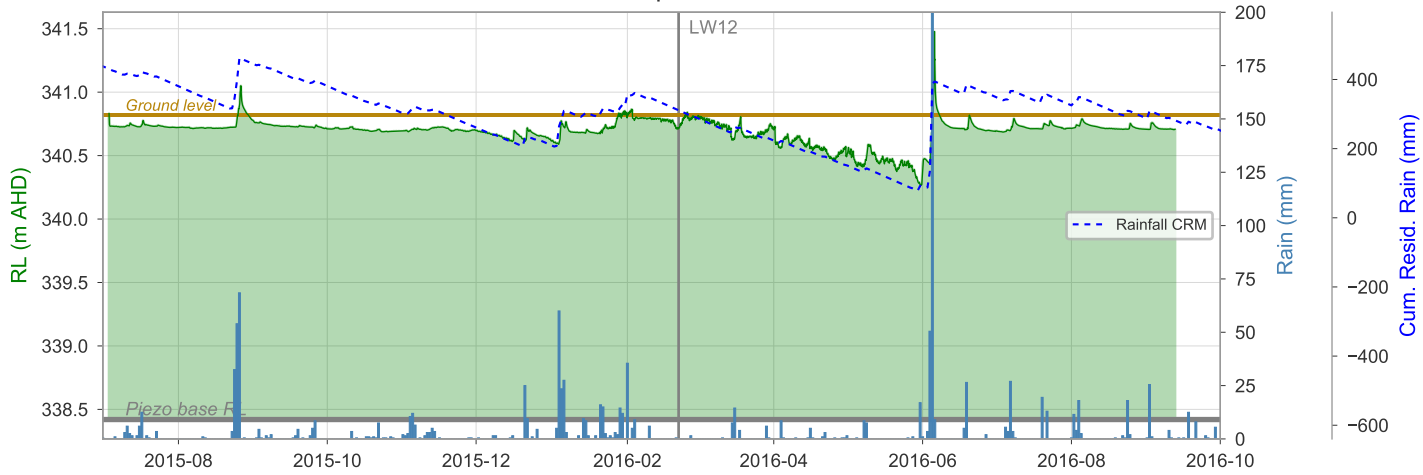
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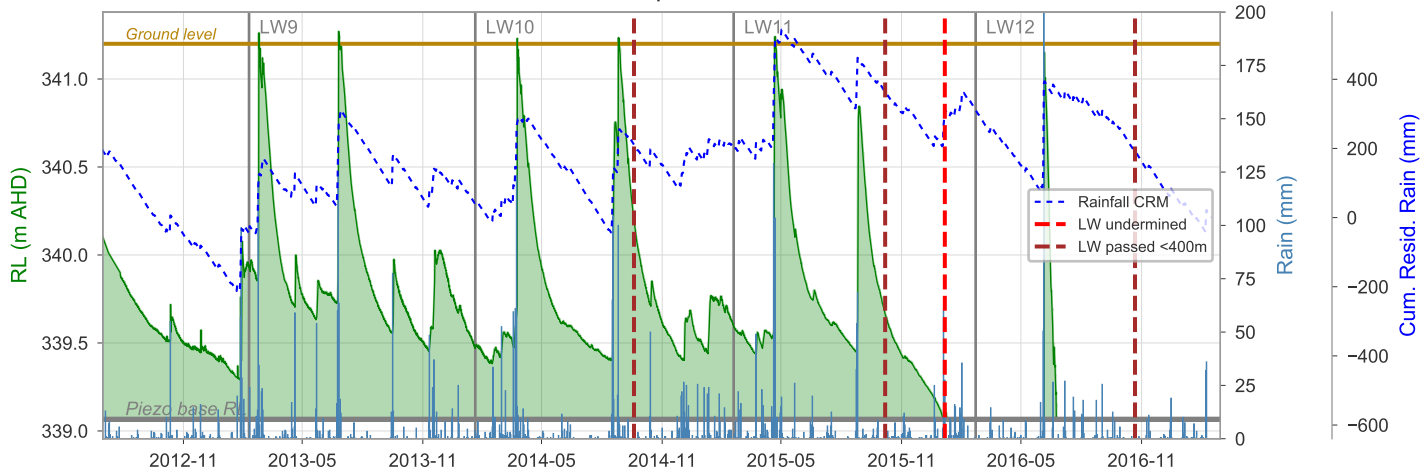
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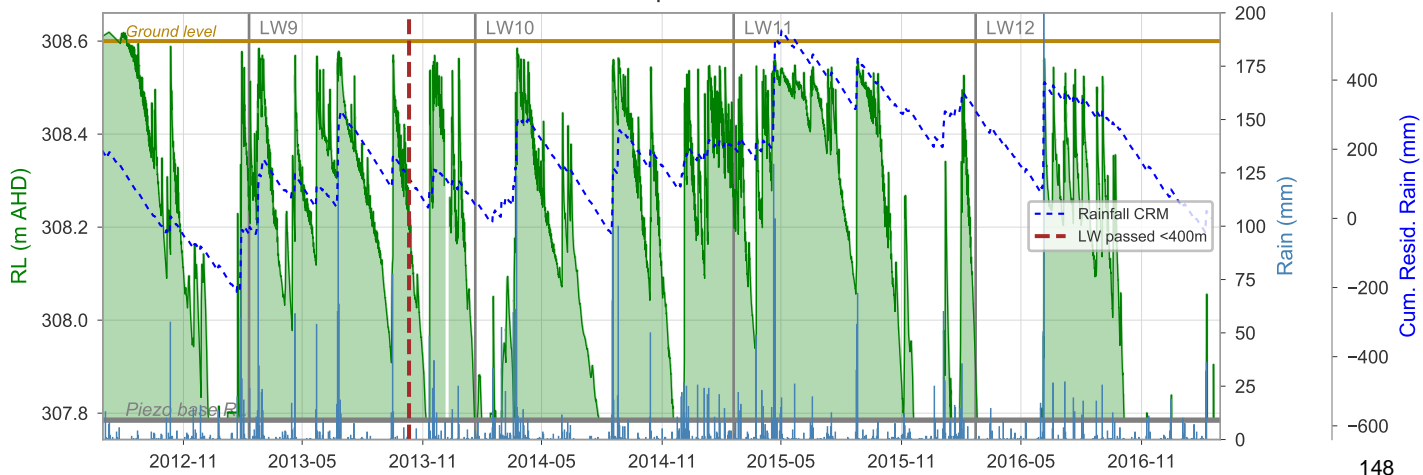
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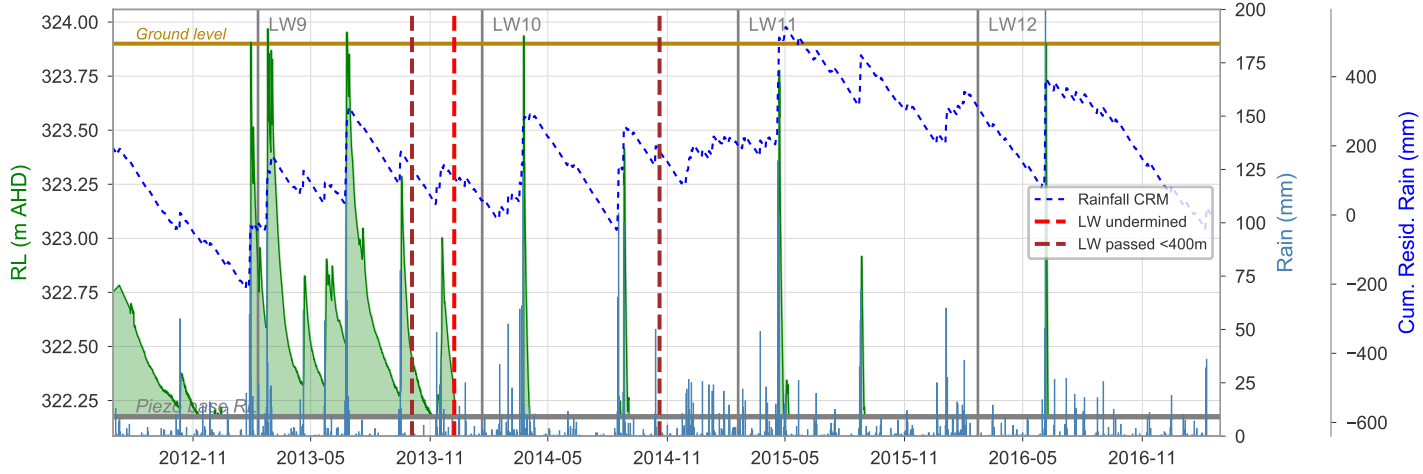
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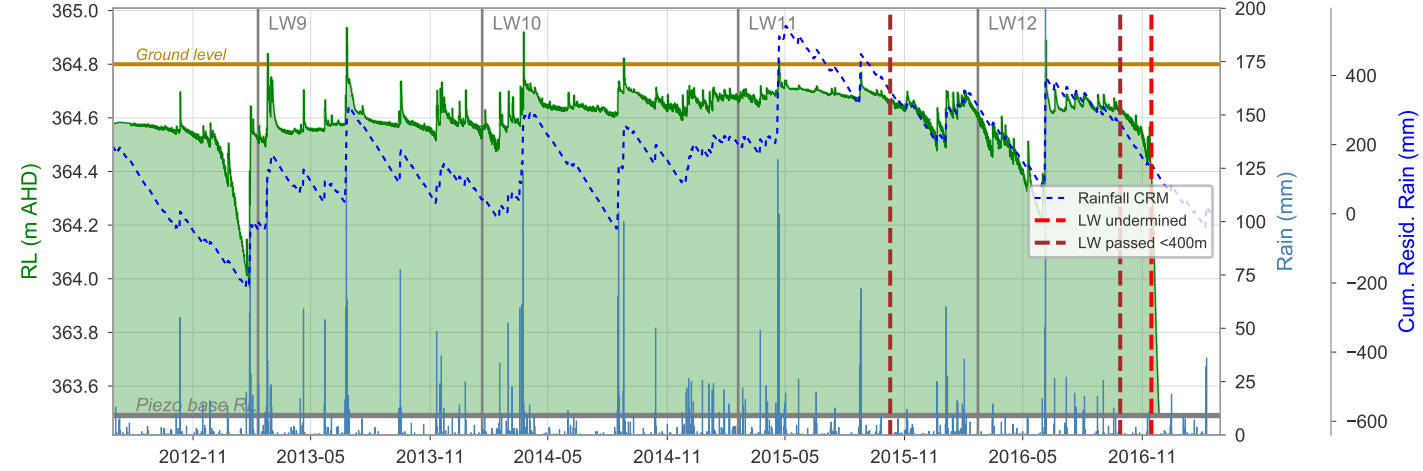
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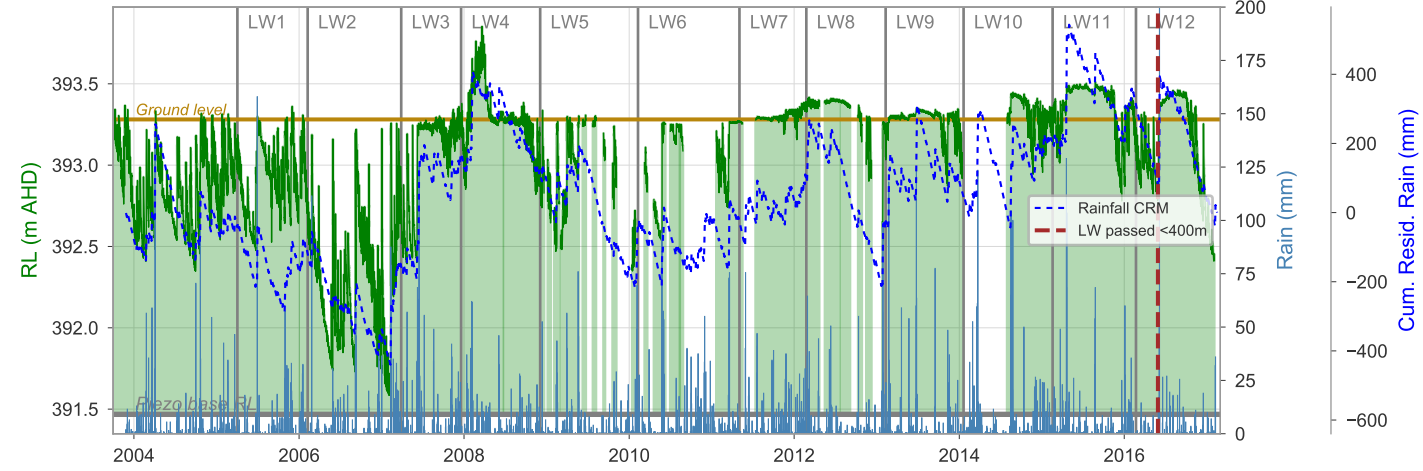
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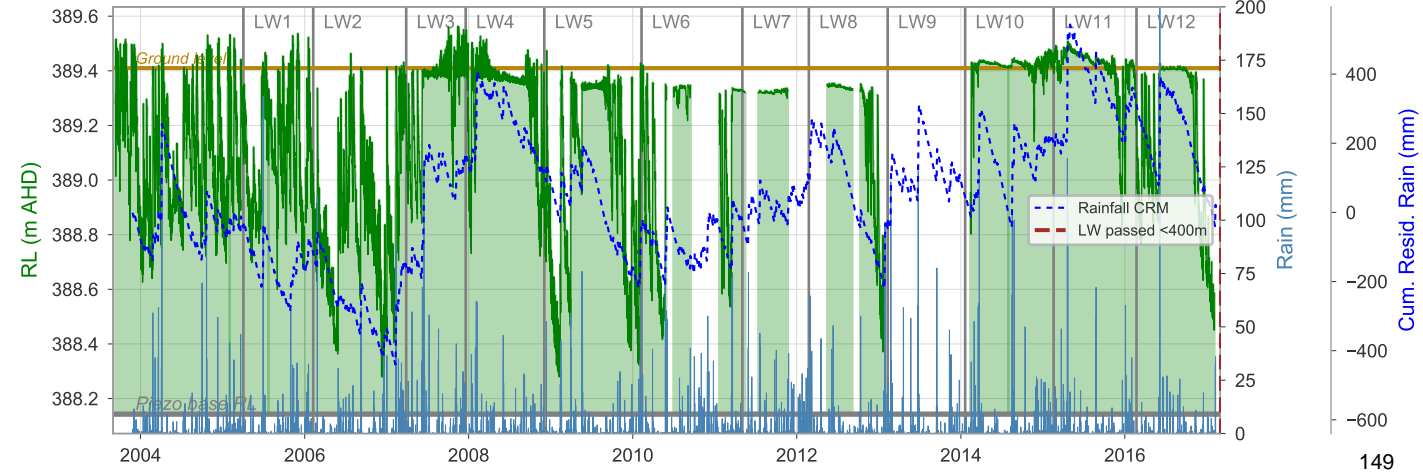
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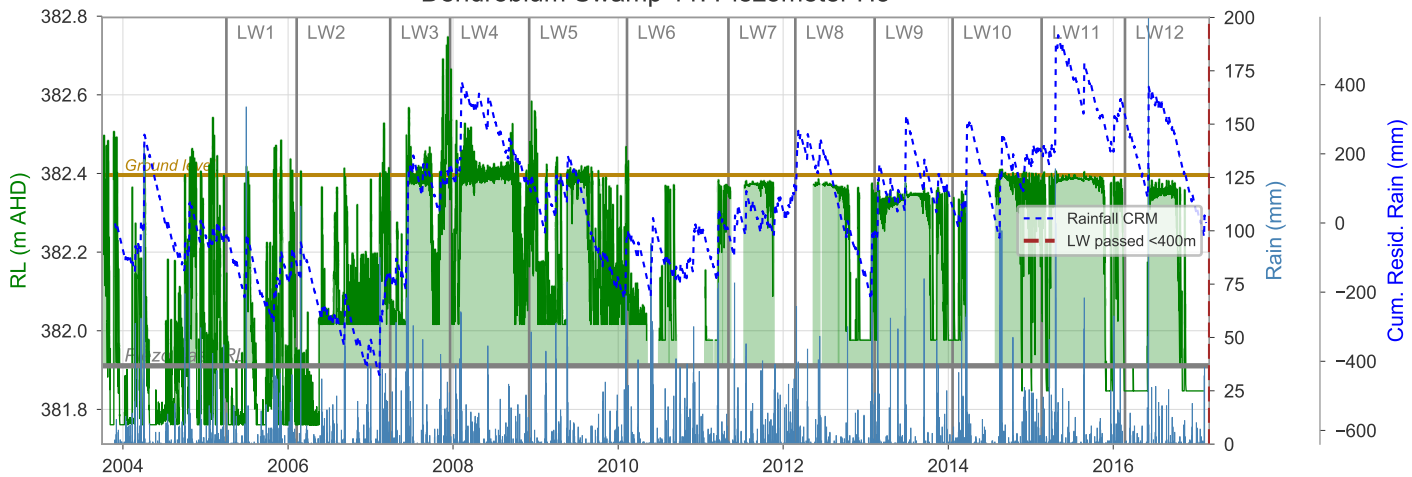
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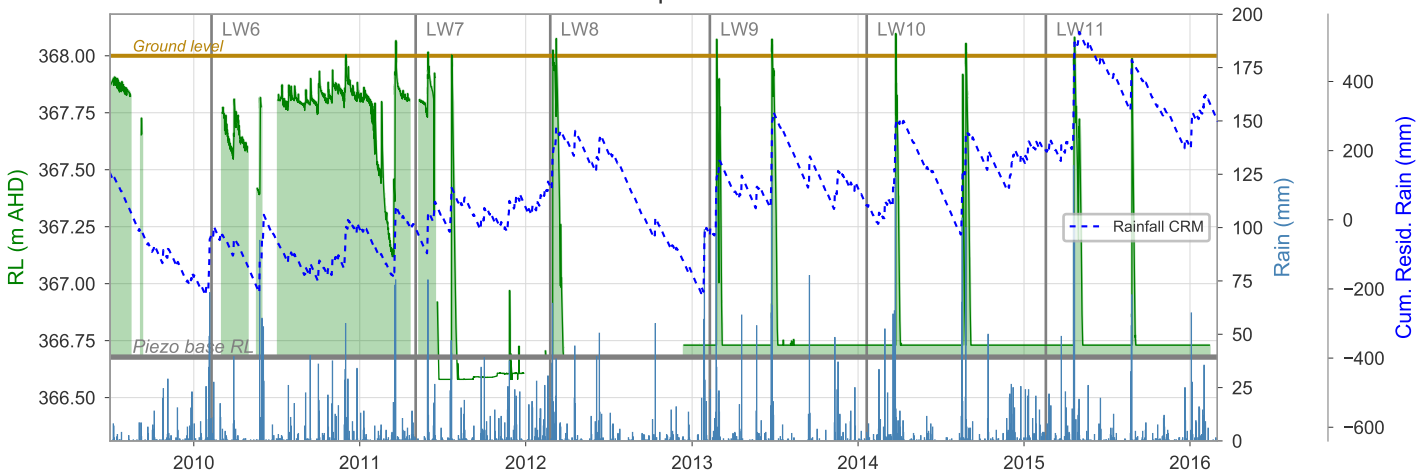
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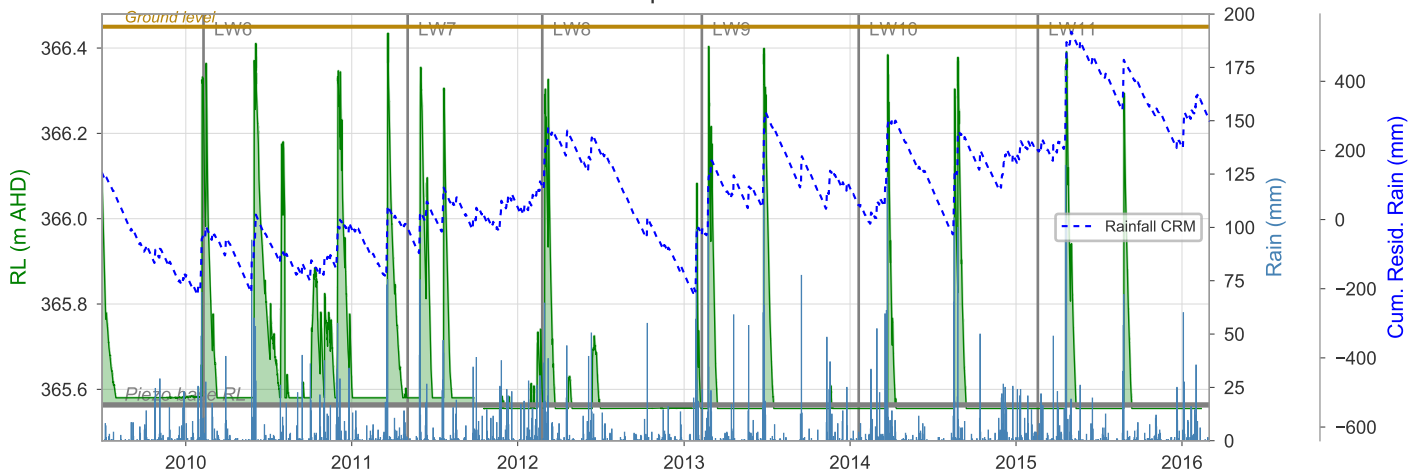
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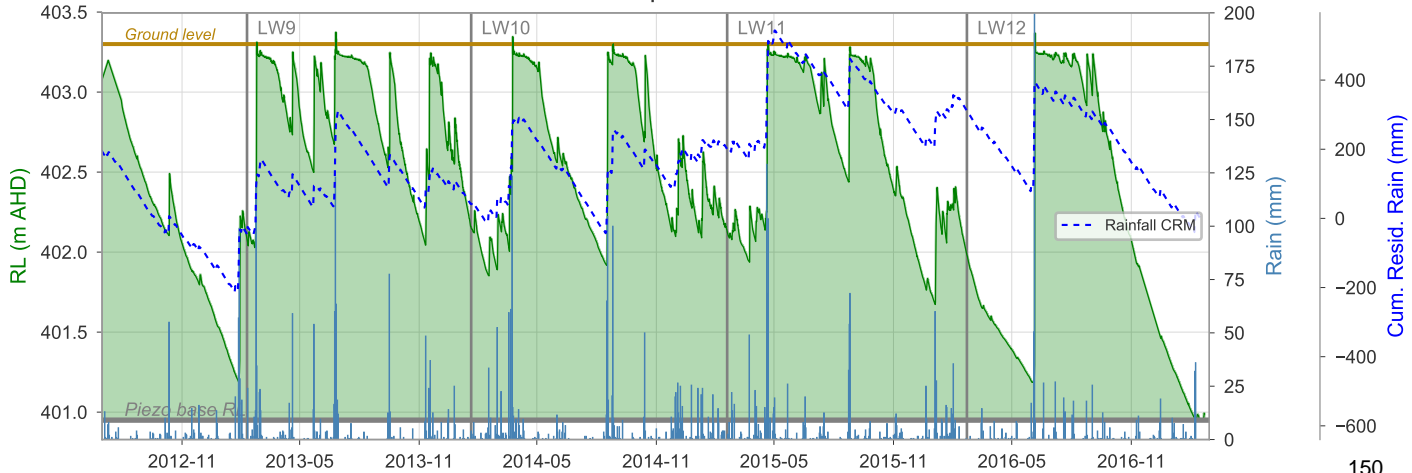
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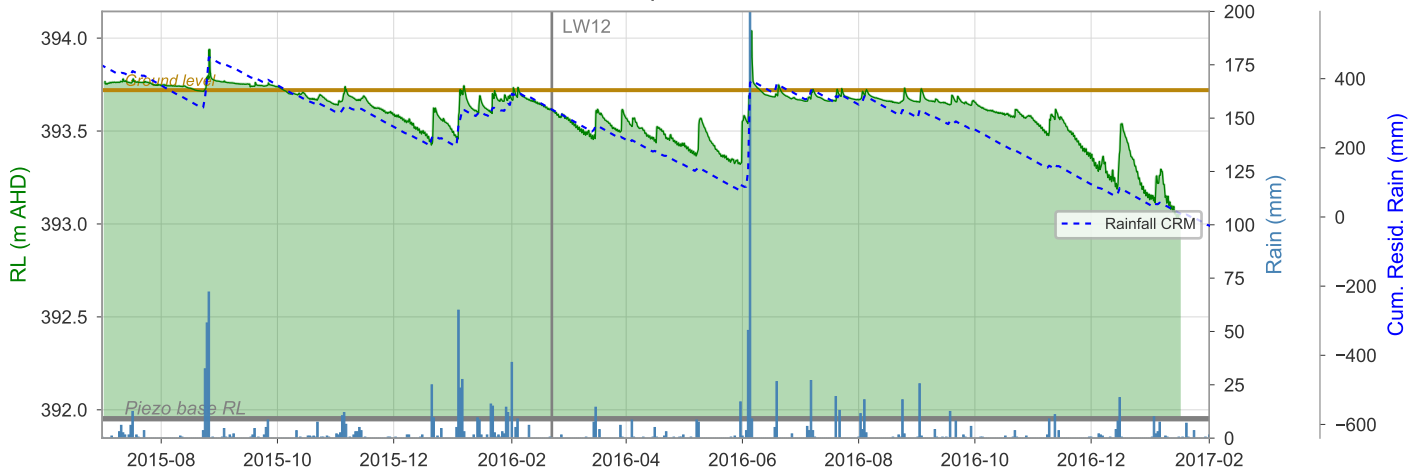
Dendrobium Swamp 12: Piezometer 02



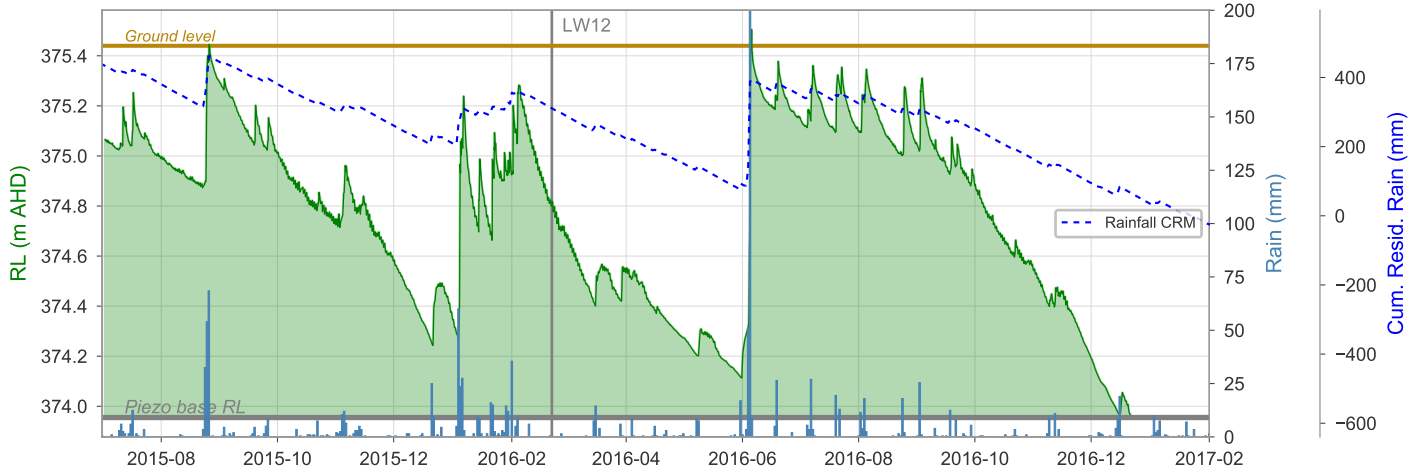
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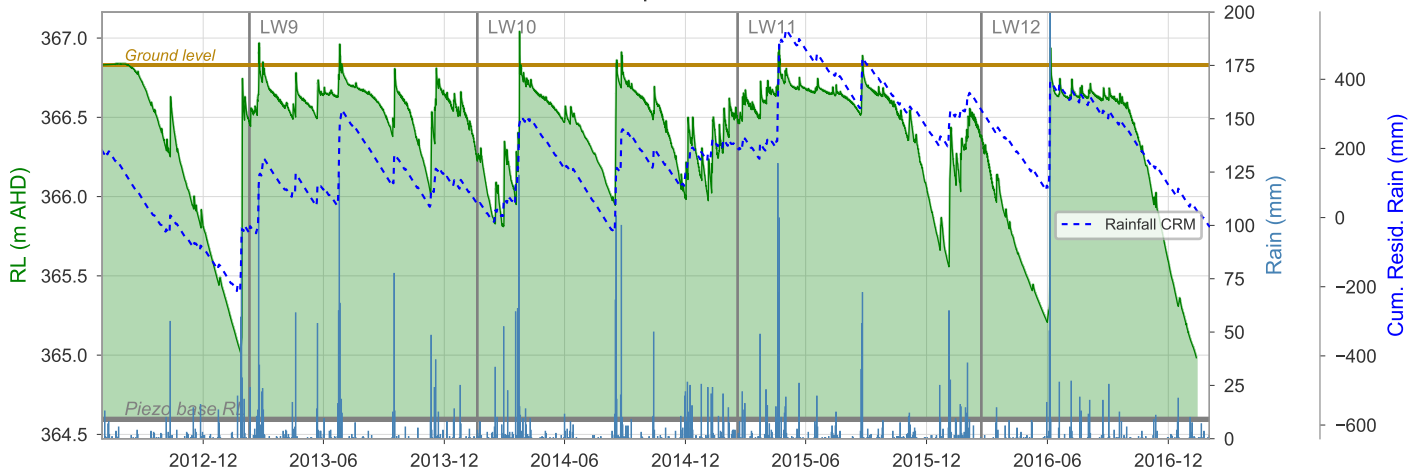
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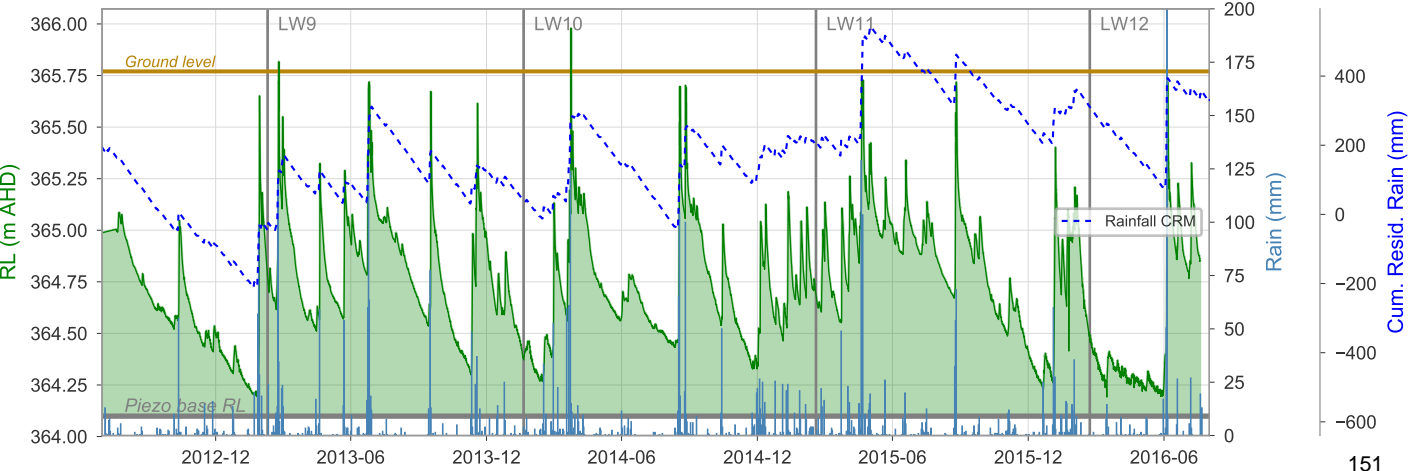
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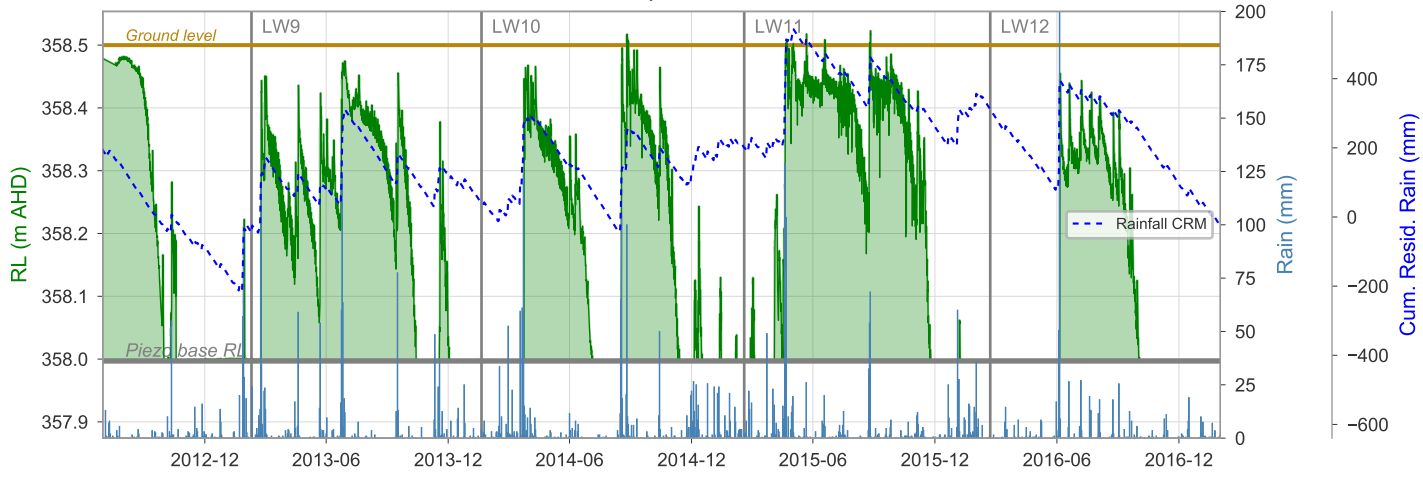
Dendrobium Swamp 15a: Piezometer 06



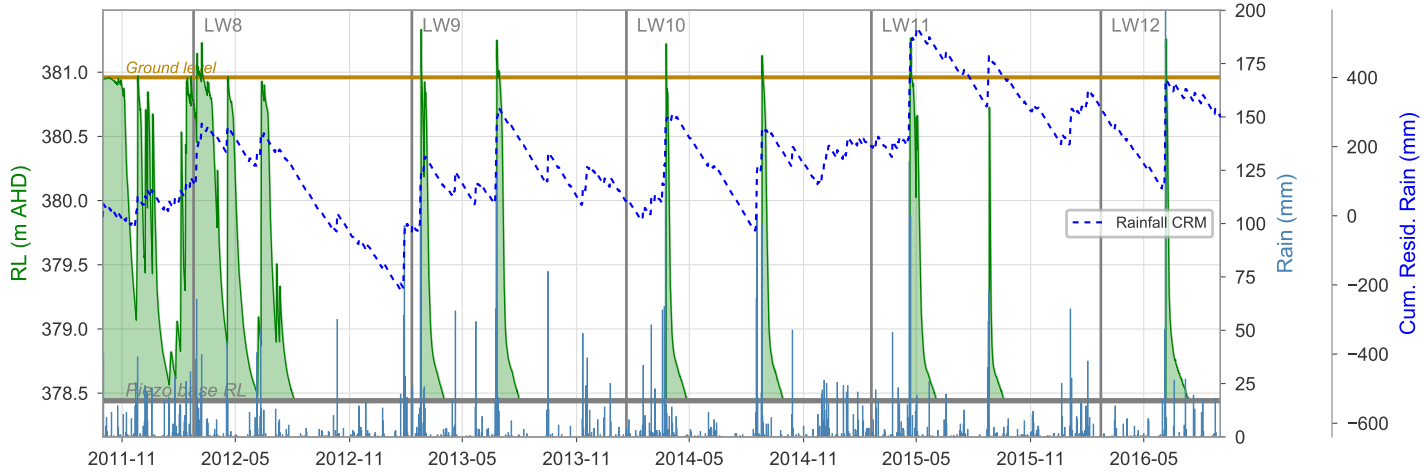
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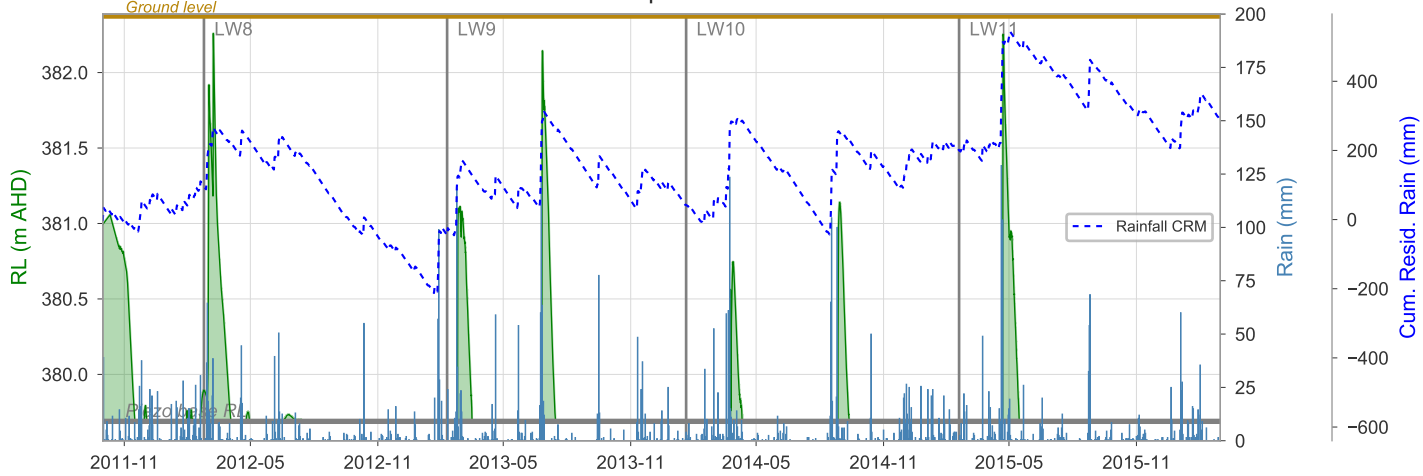
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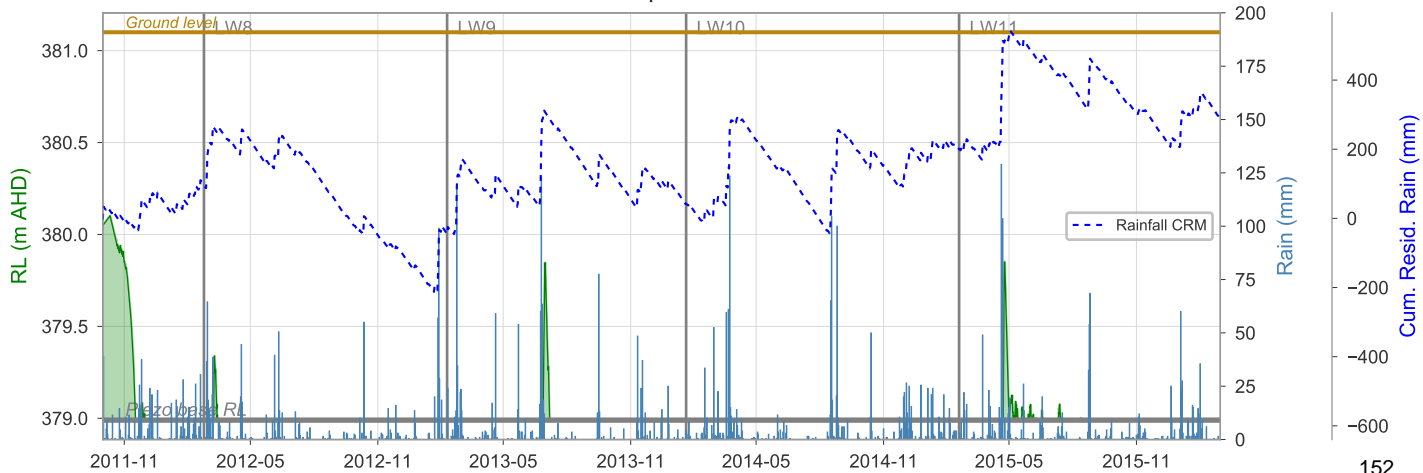
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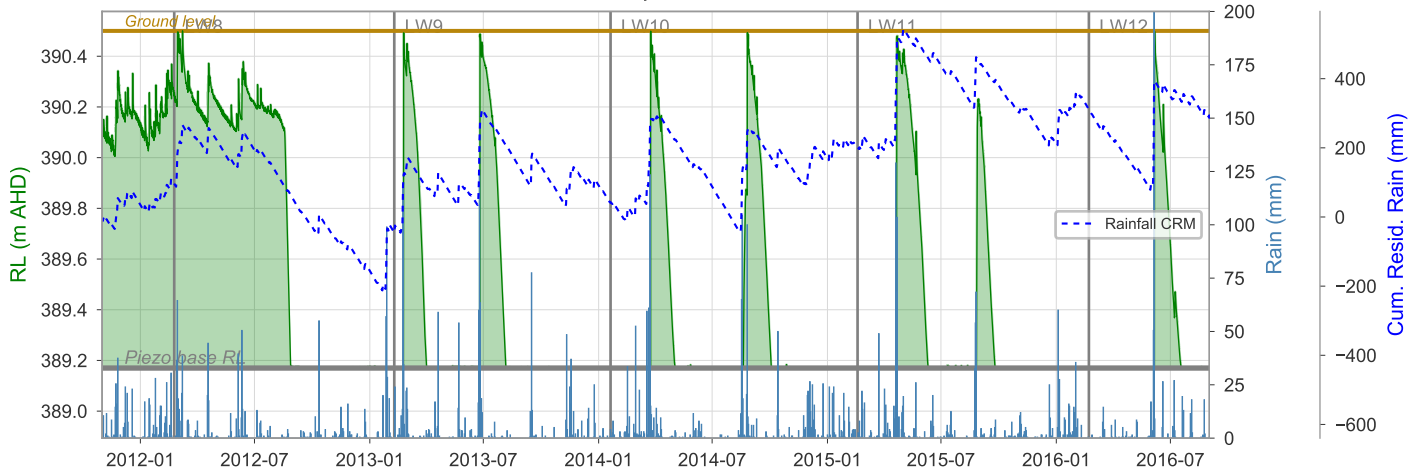
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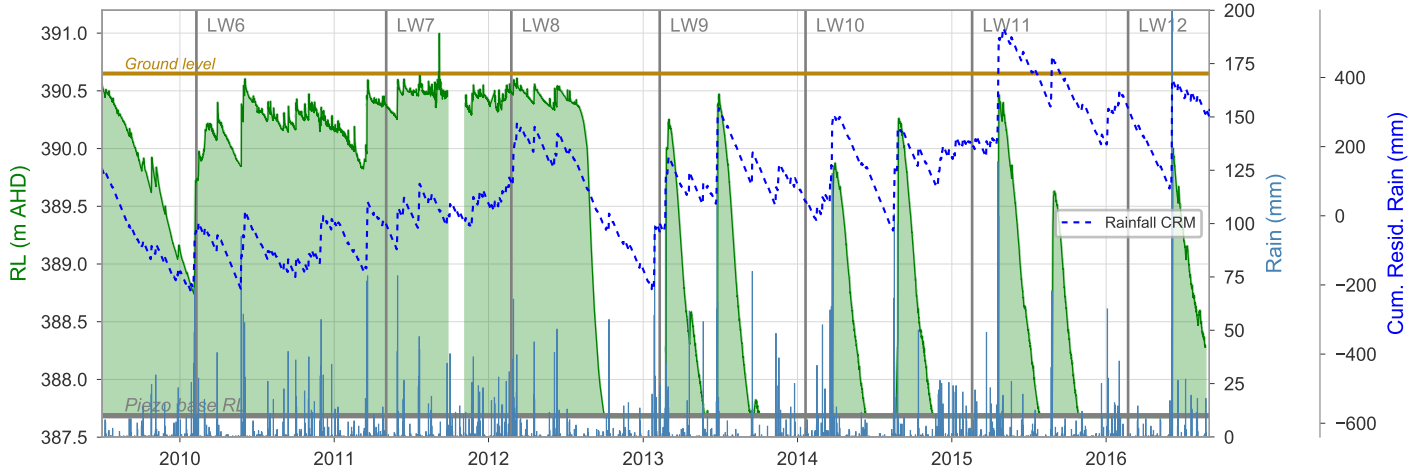
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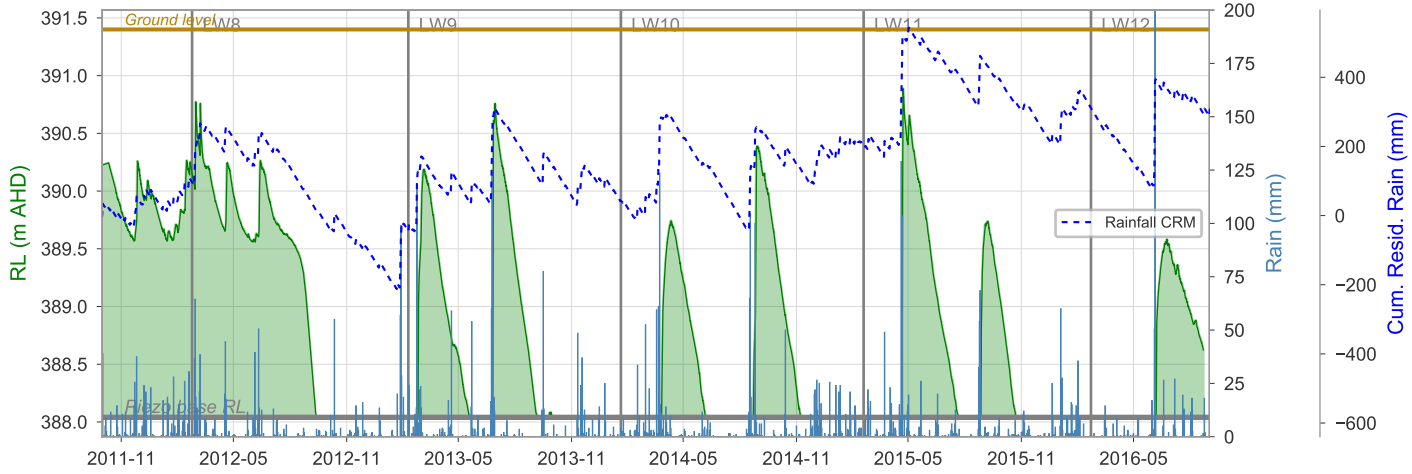
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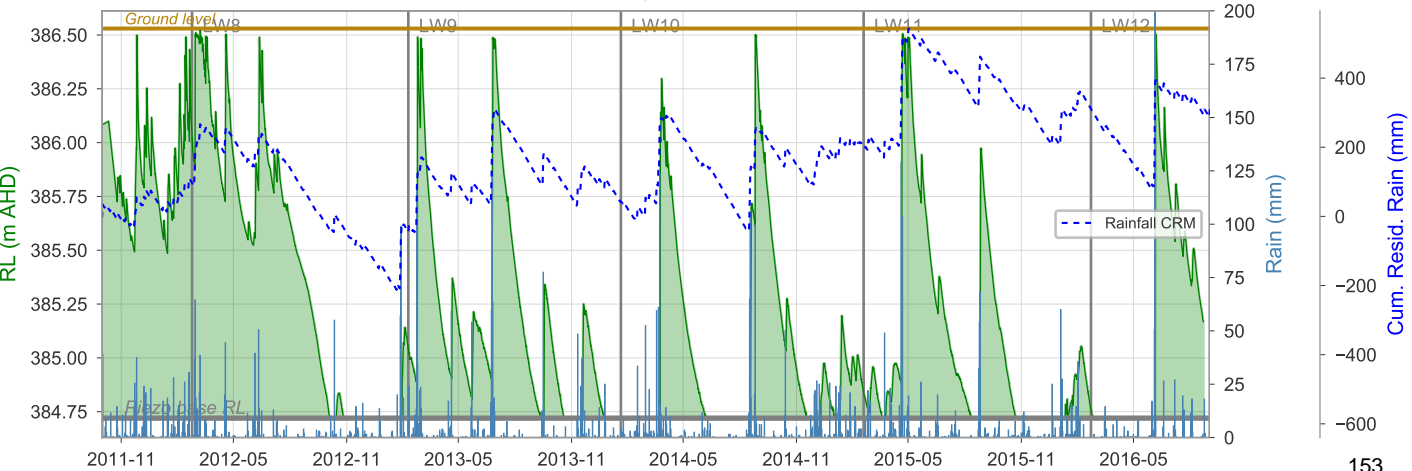
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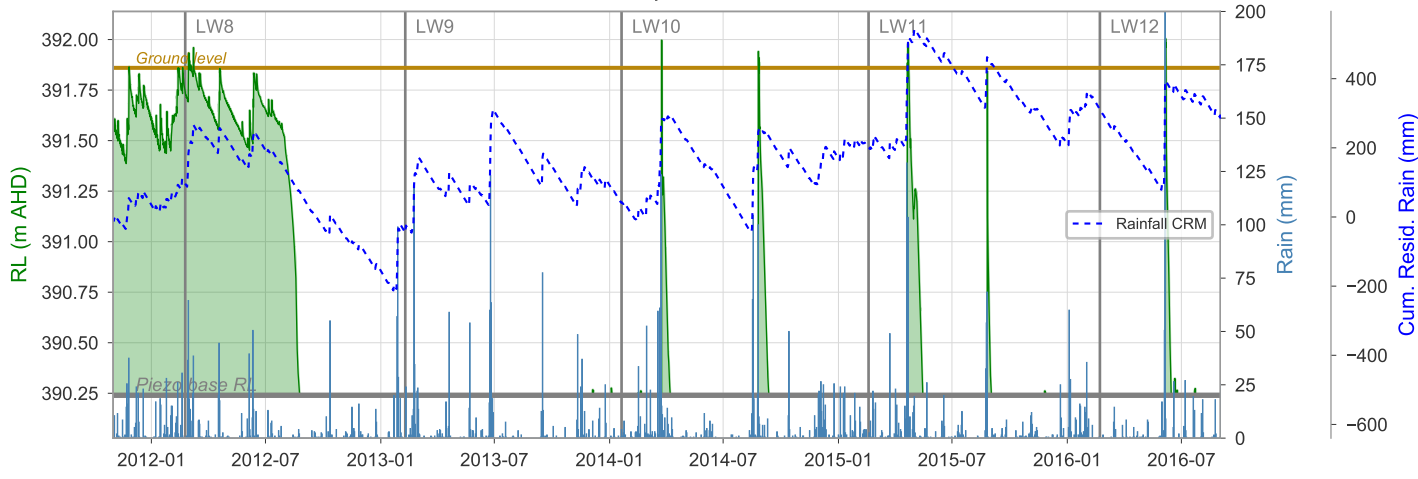
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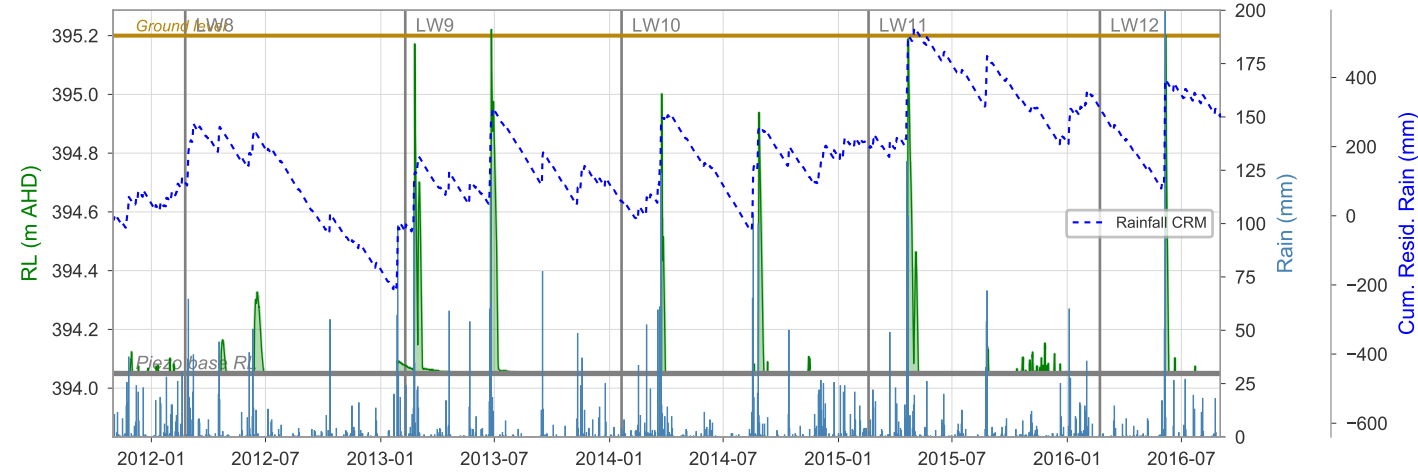
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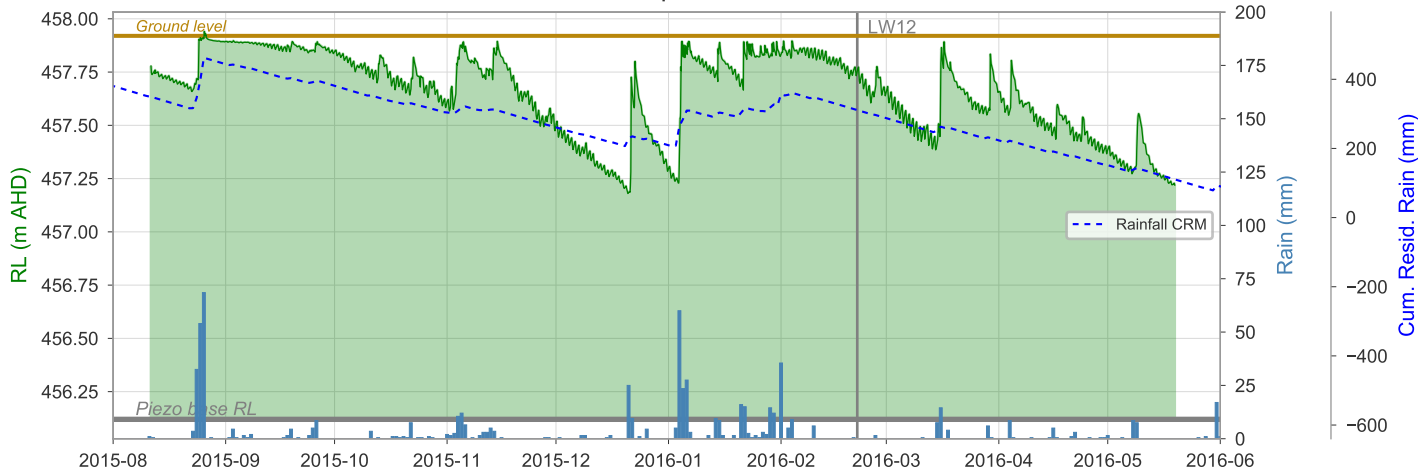
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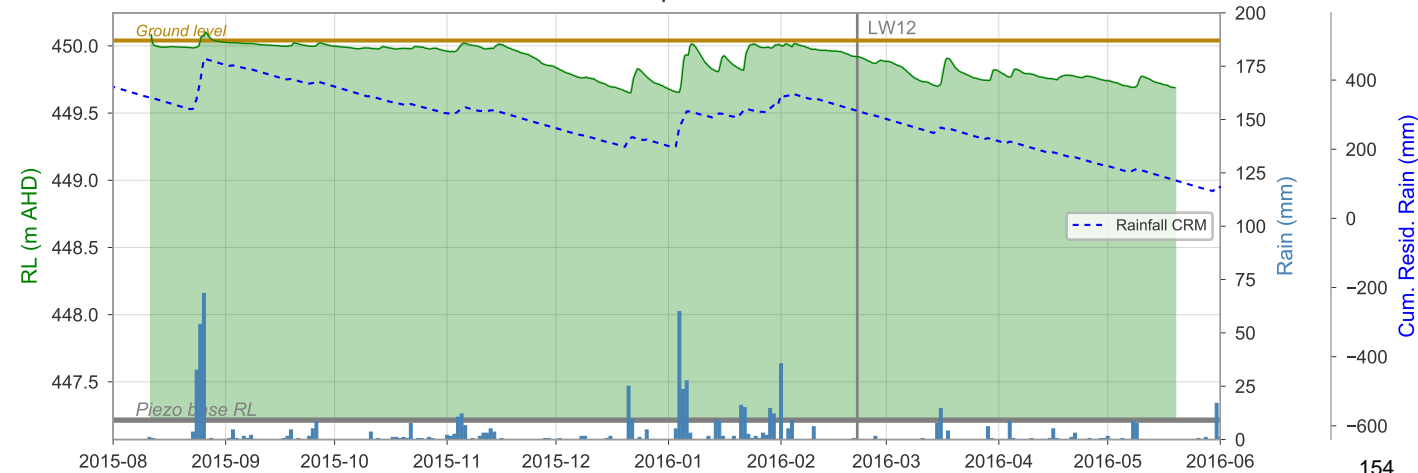
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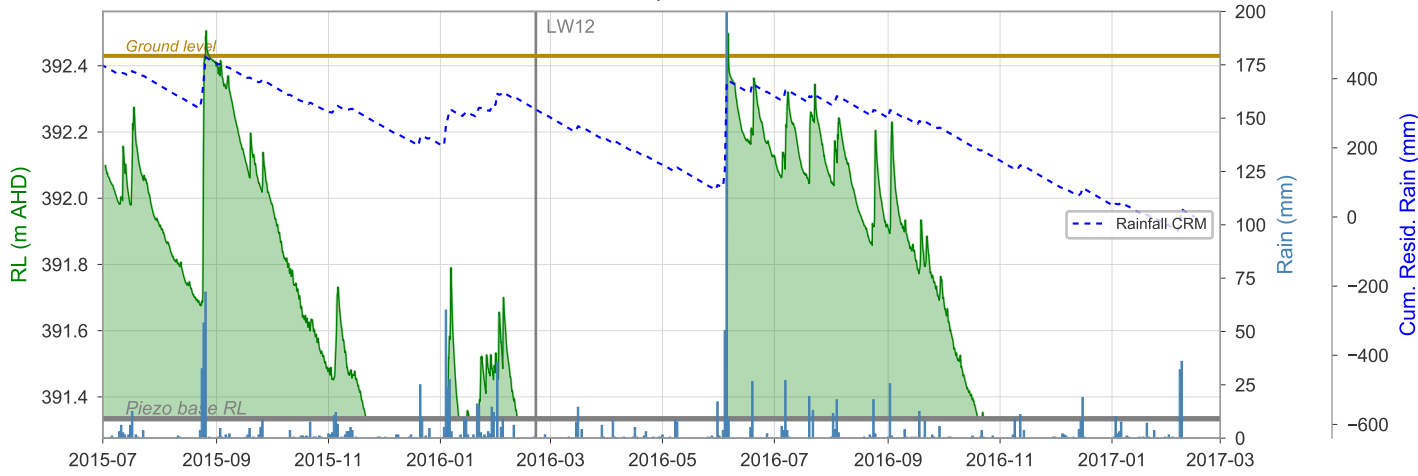
Dendrobium Swamp 22: Piezometer 01



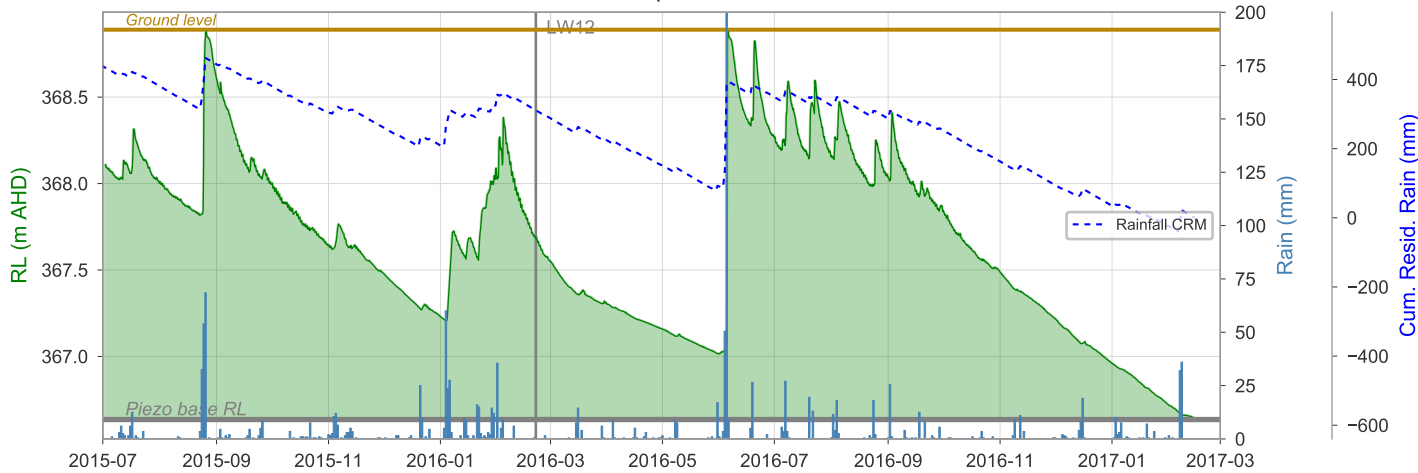
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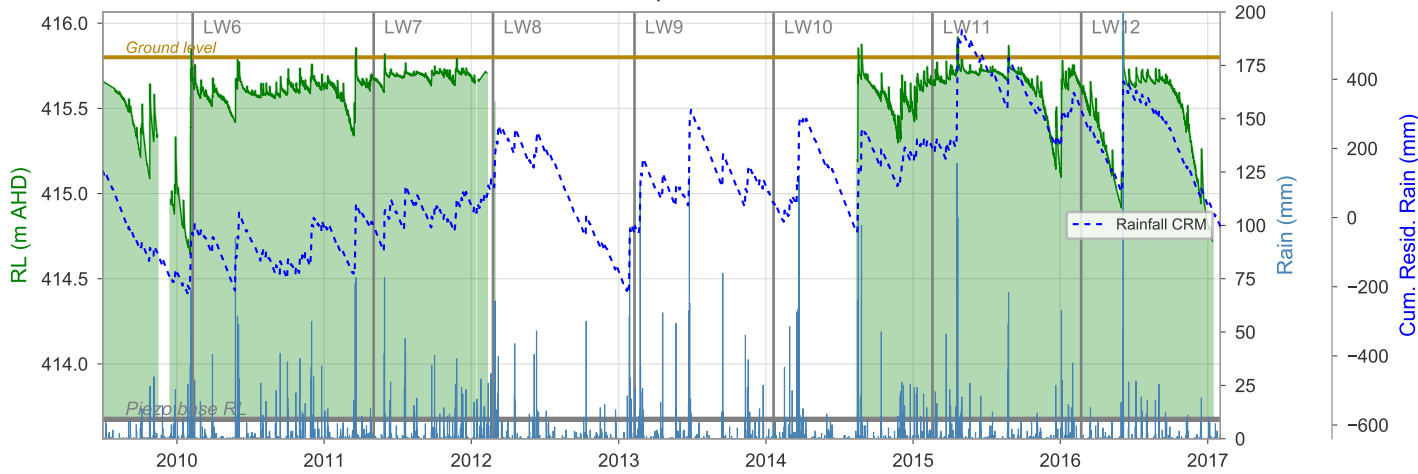
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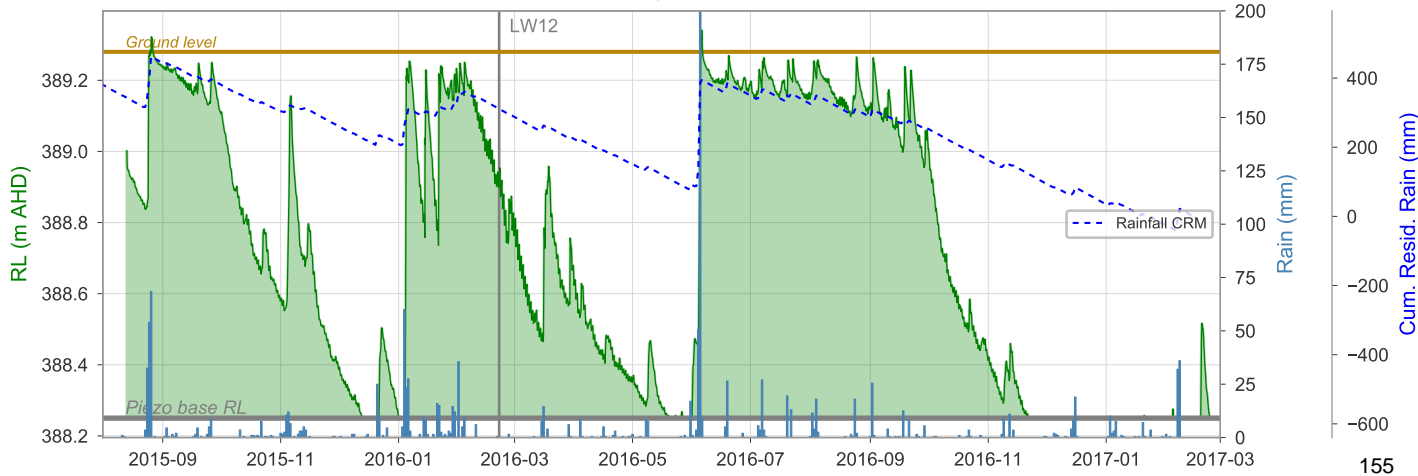
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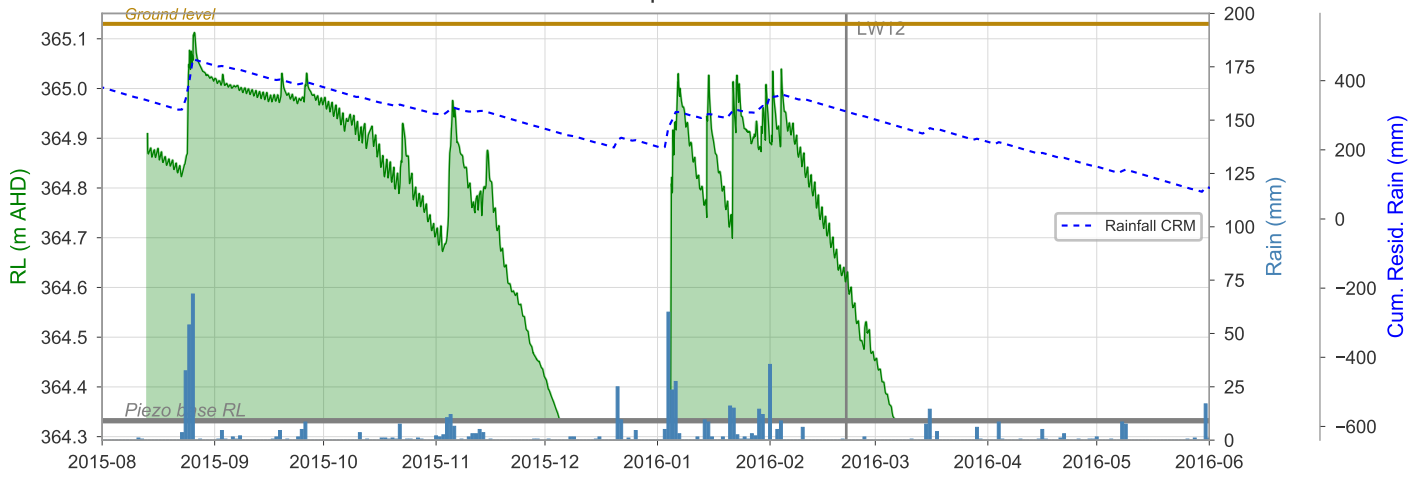
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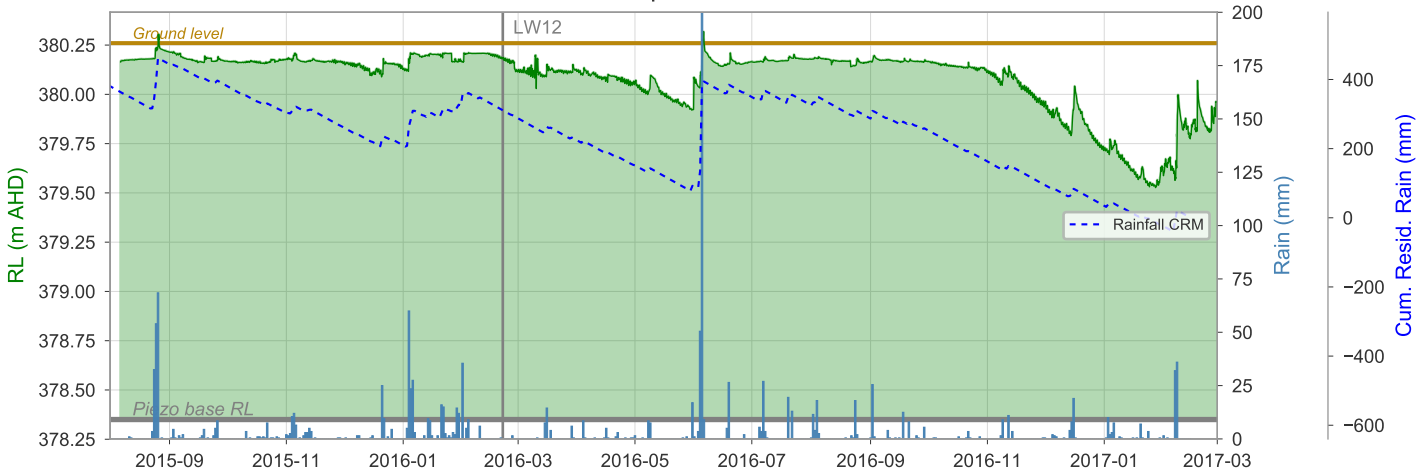
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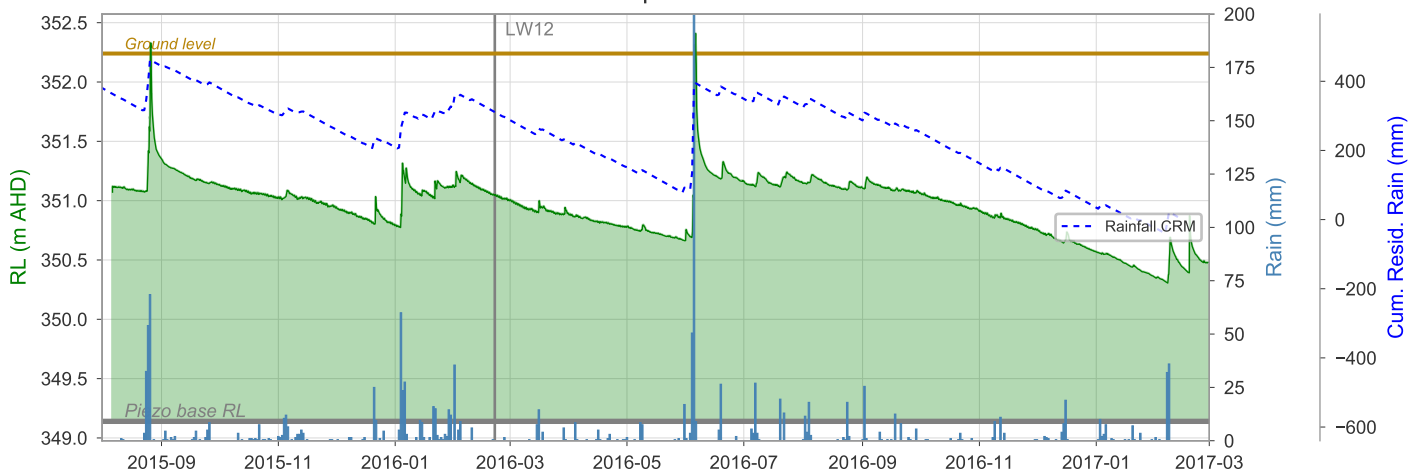
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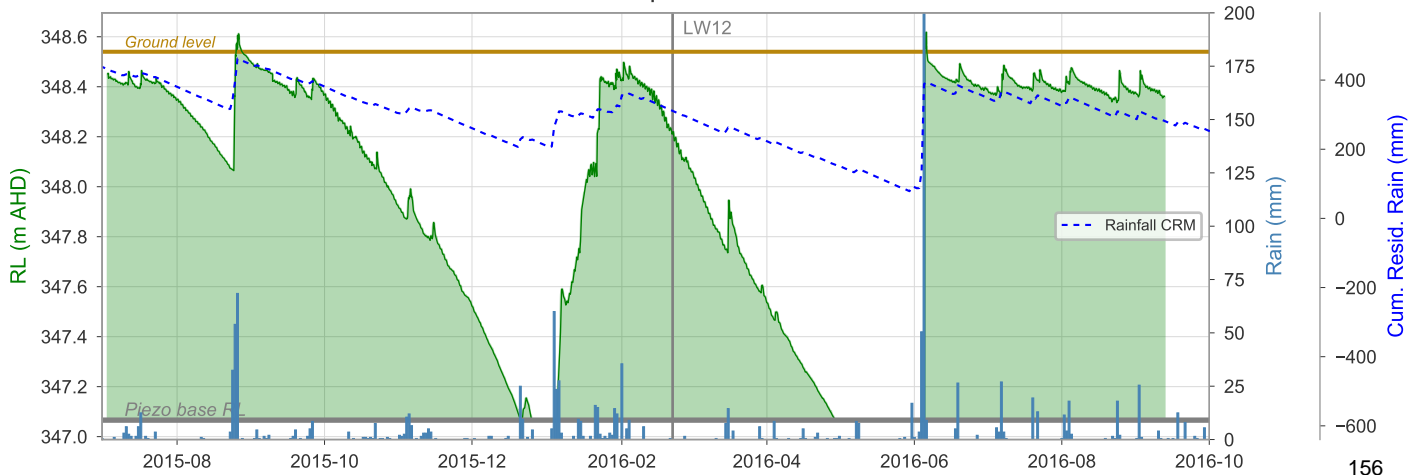
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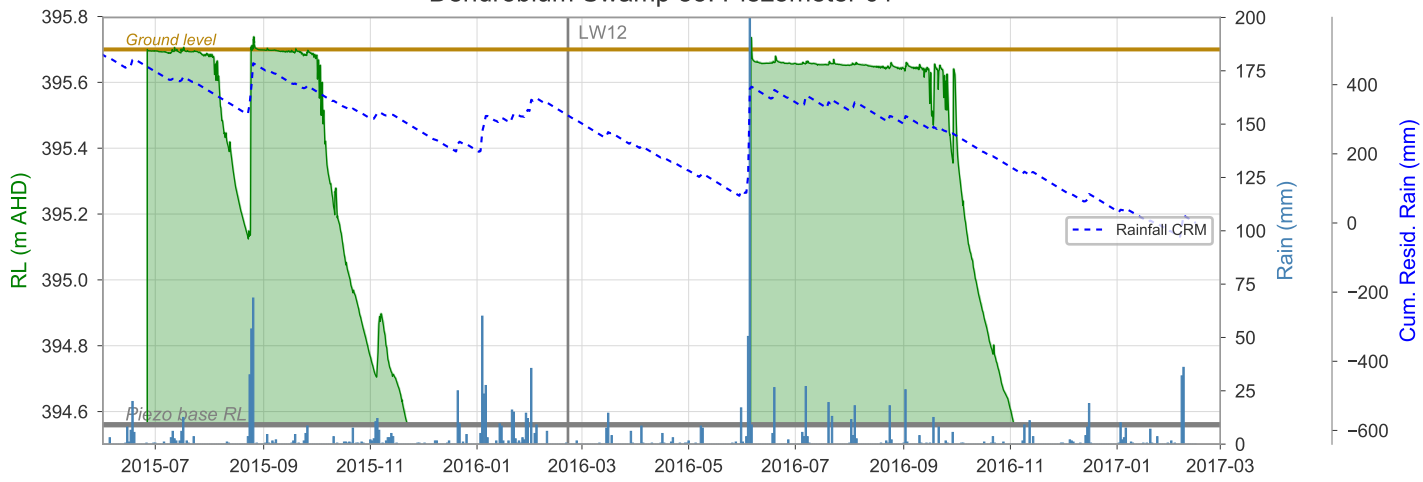
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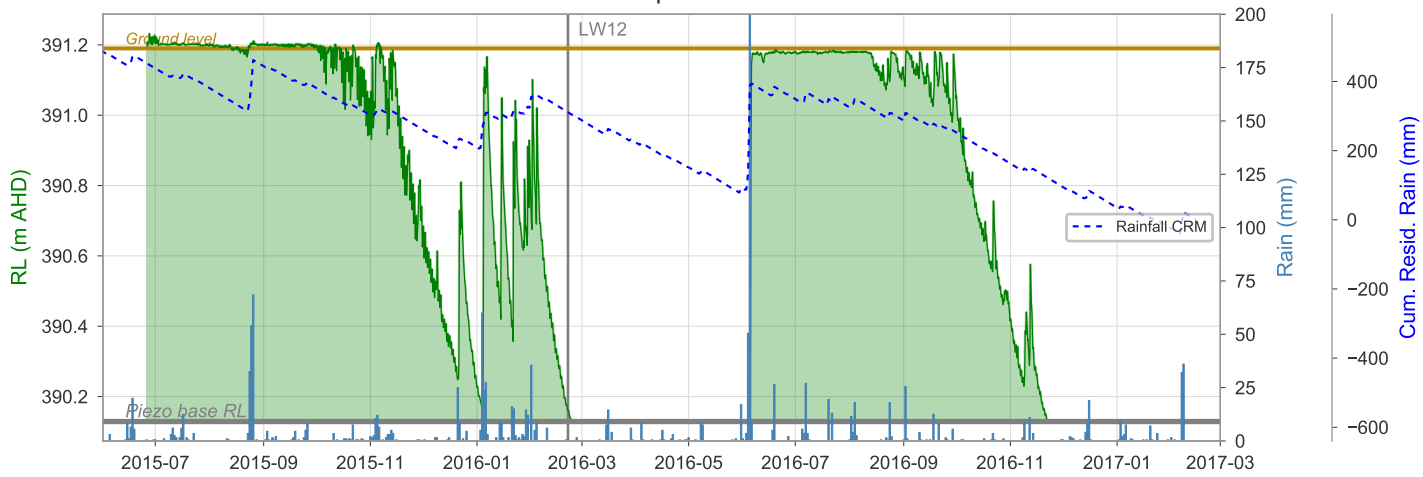
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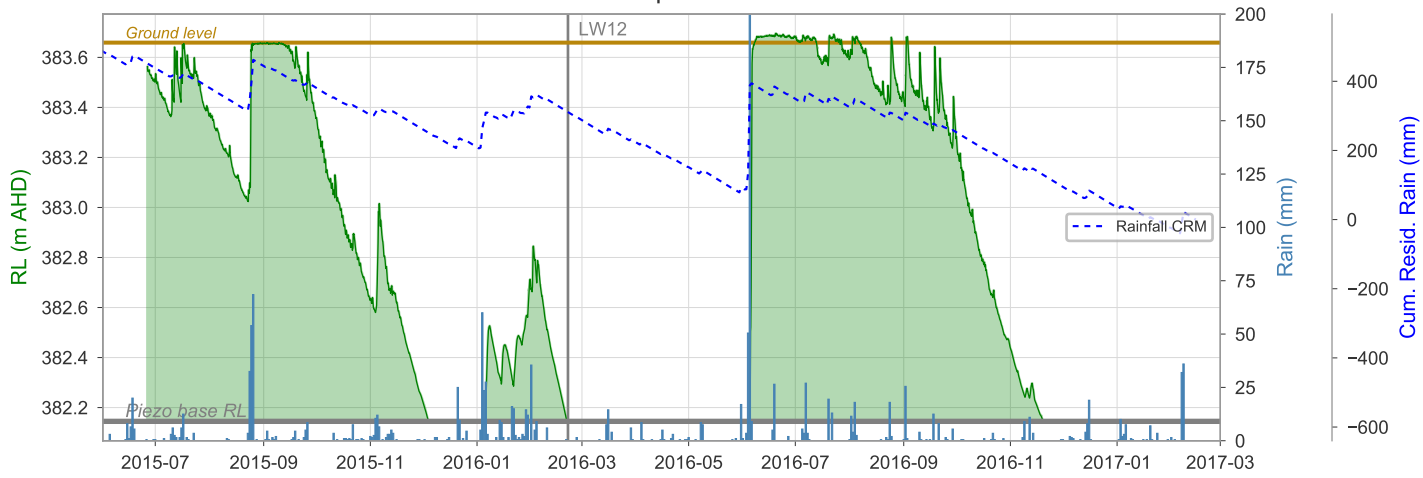
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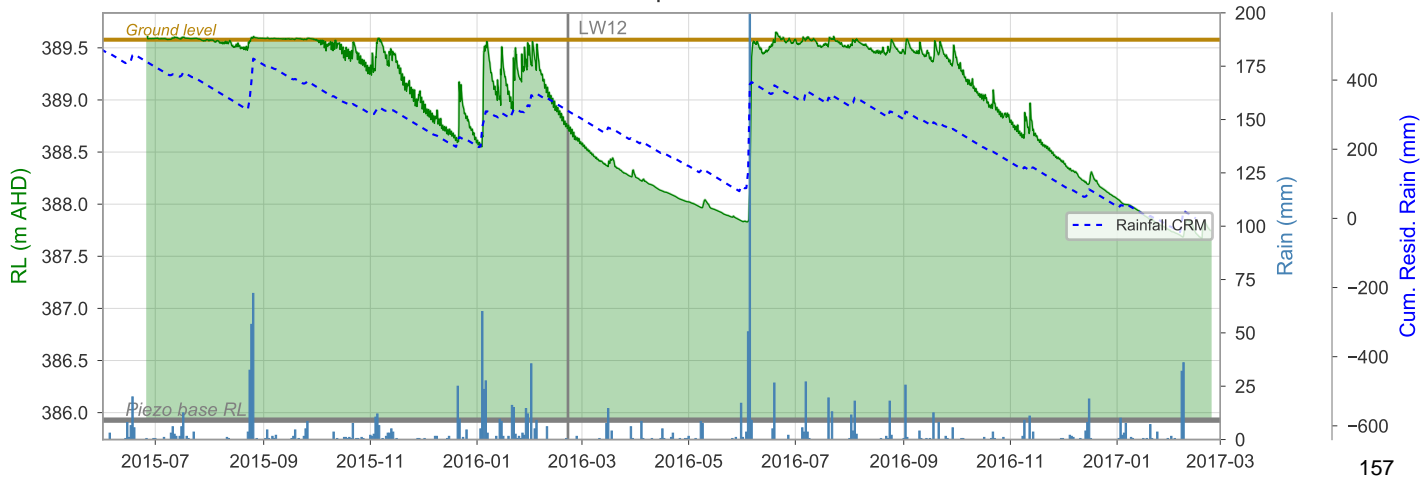
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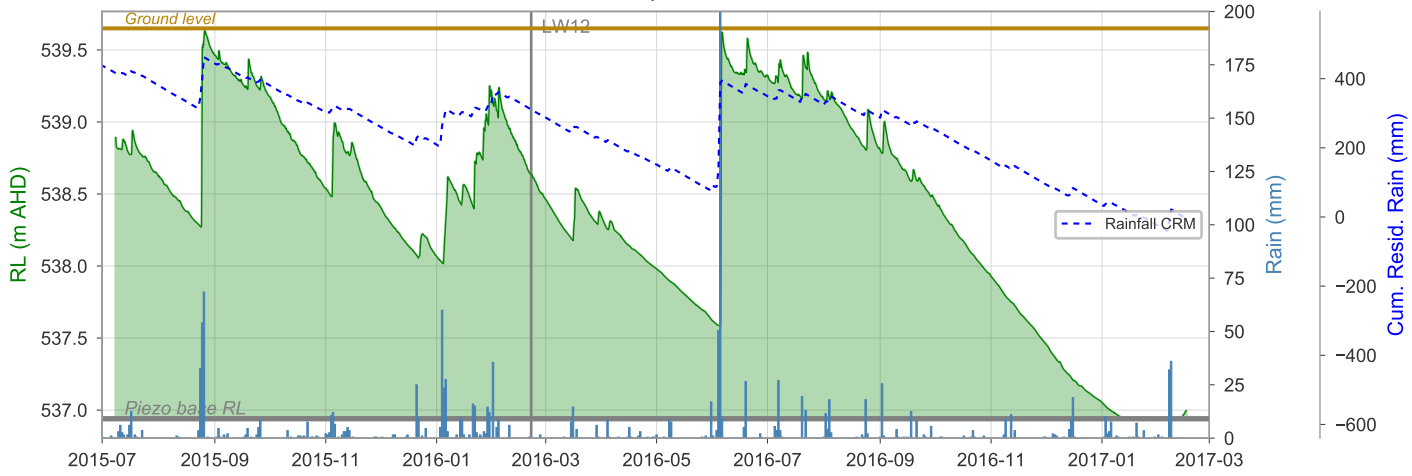
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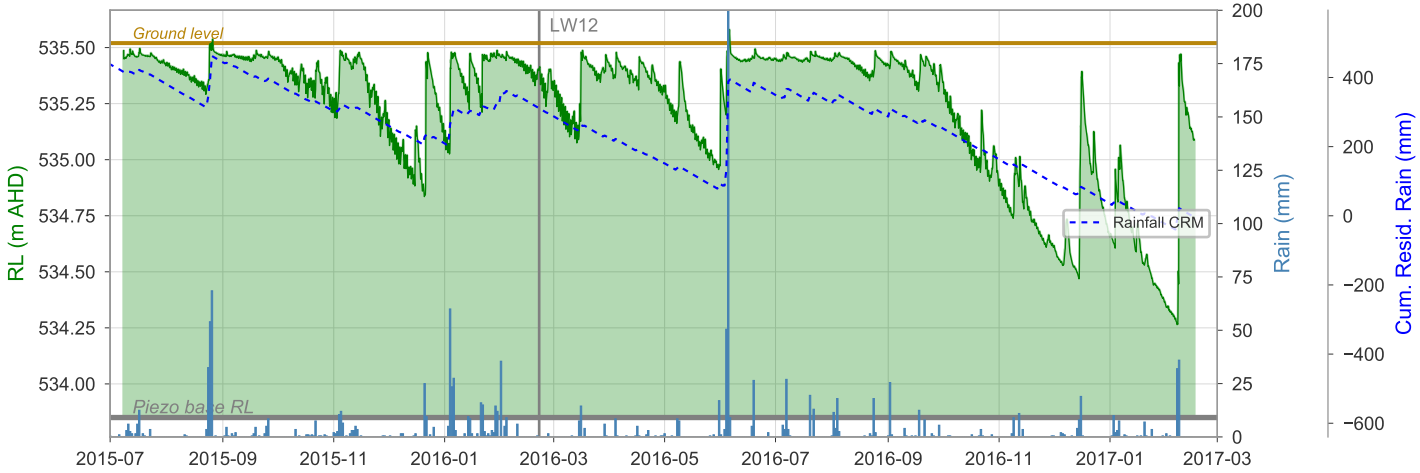
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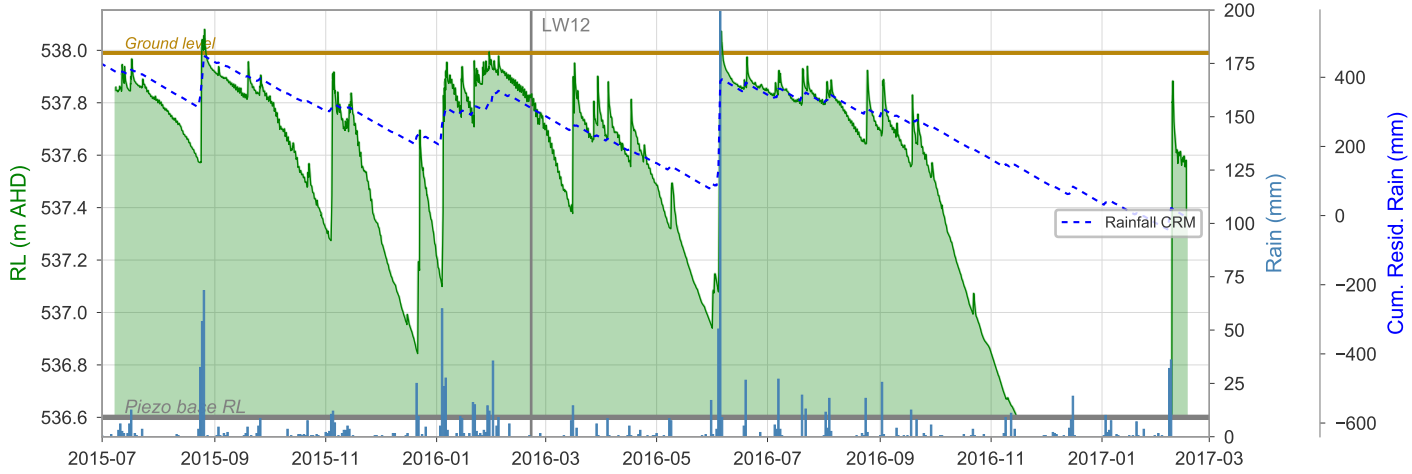
Dendrobium Swamp 87: Piezometer 01



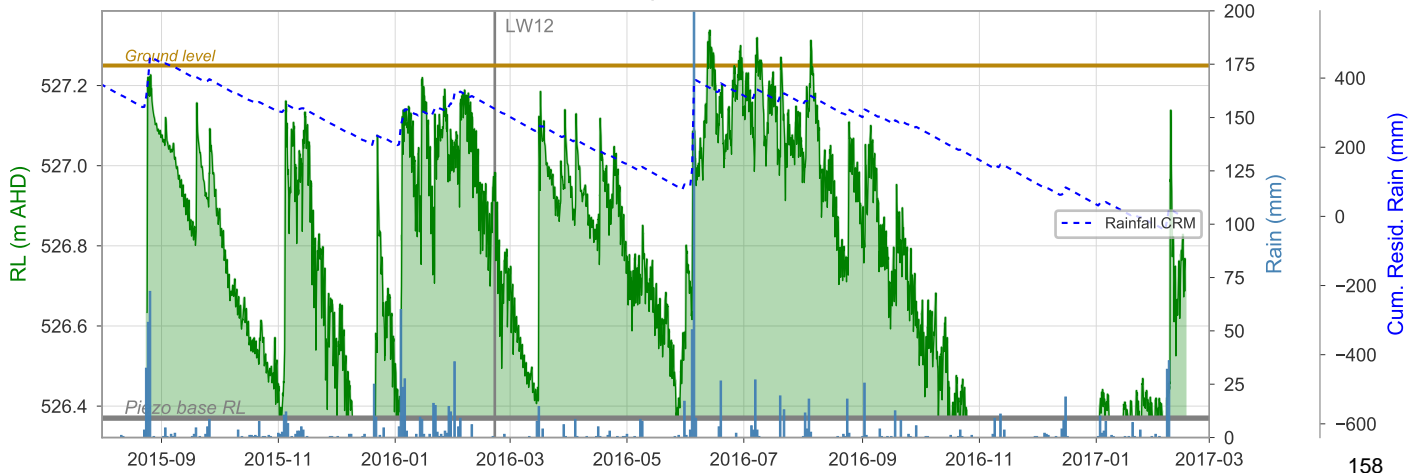
Dendrobium Swamp 87: Piezometer 02



Dendrobium Swamp 88: Piezometer 01



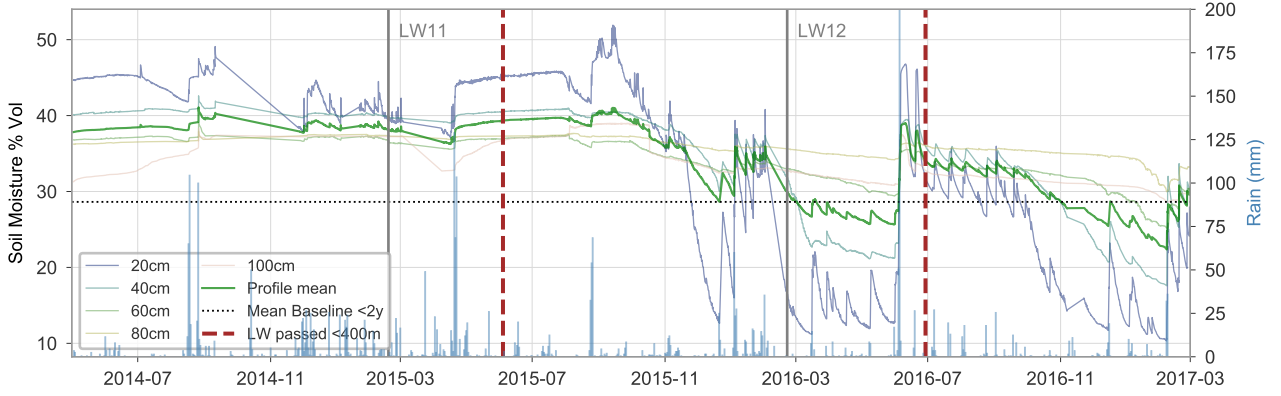
Dendrobium Swamp 88: Piezometer 02



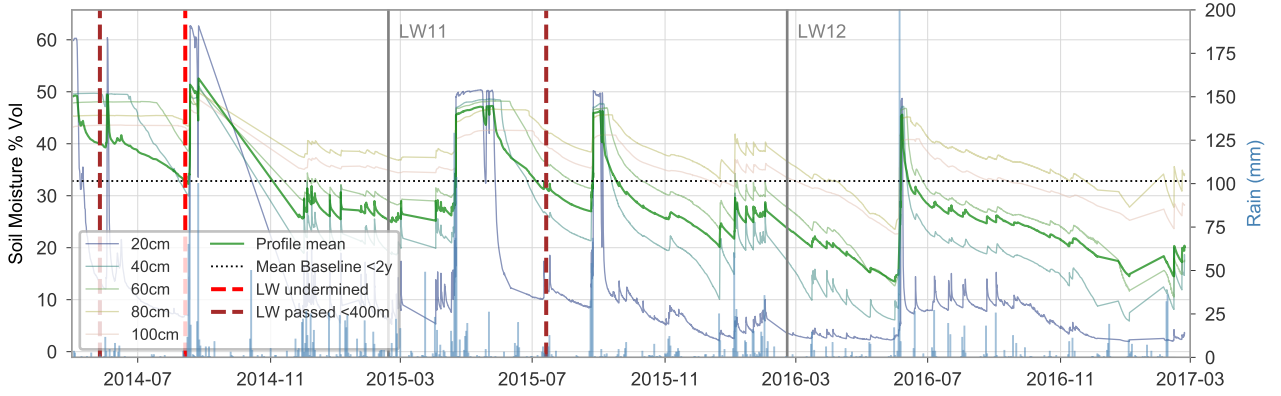
Appendix D

Soil moisture hydrographs

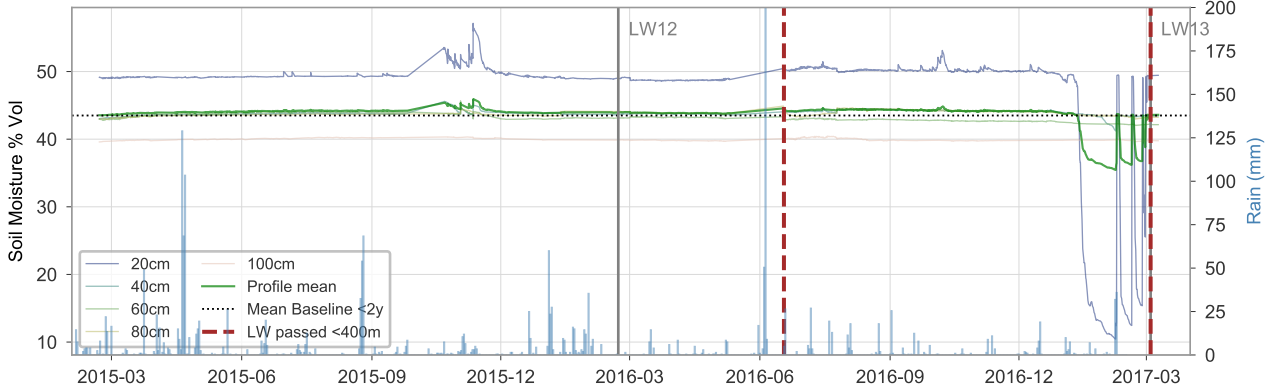
Dendrobium soil moisture sensor S05_S01



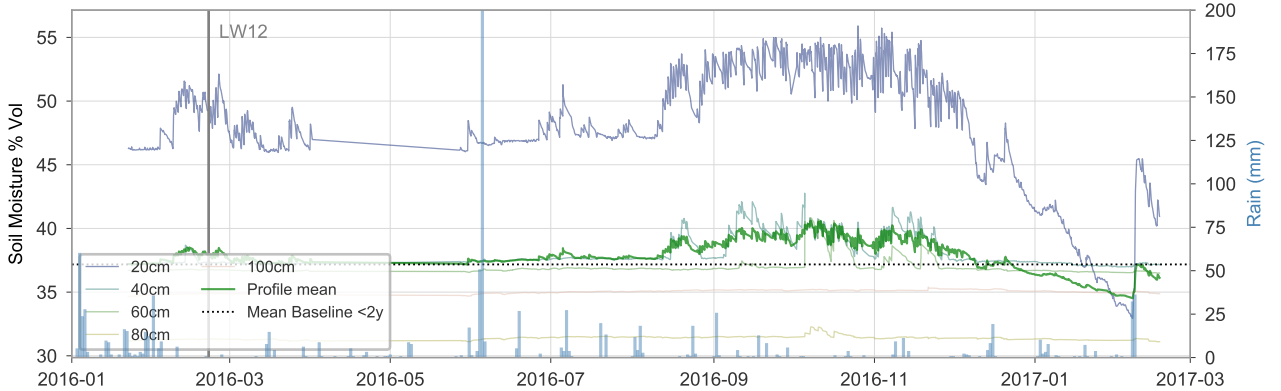
Dendrobium soil moisture sensor S05_S08



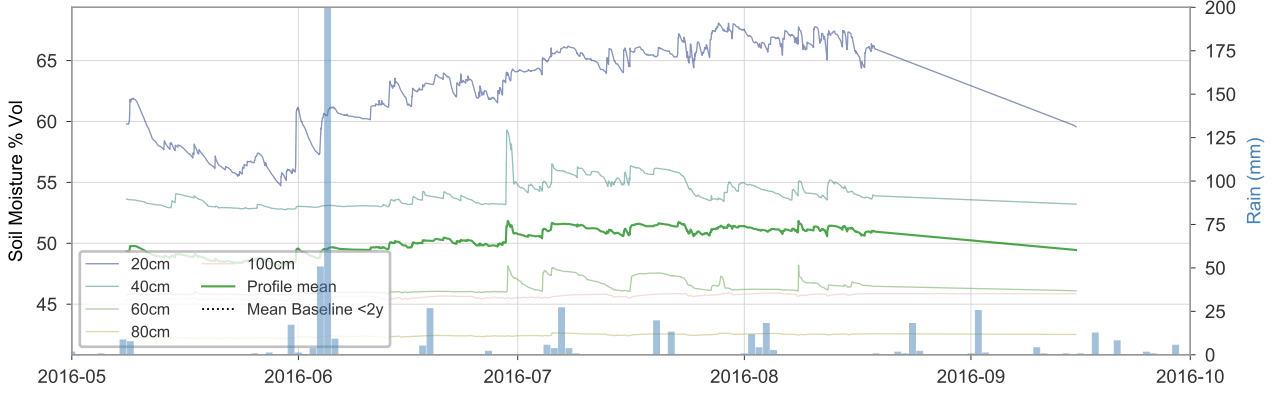
Dendrobium soil moisture sensor S11_S01



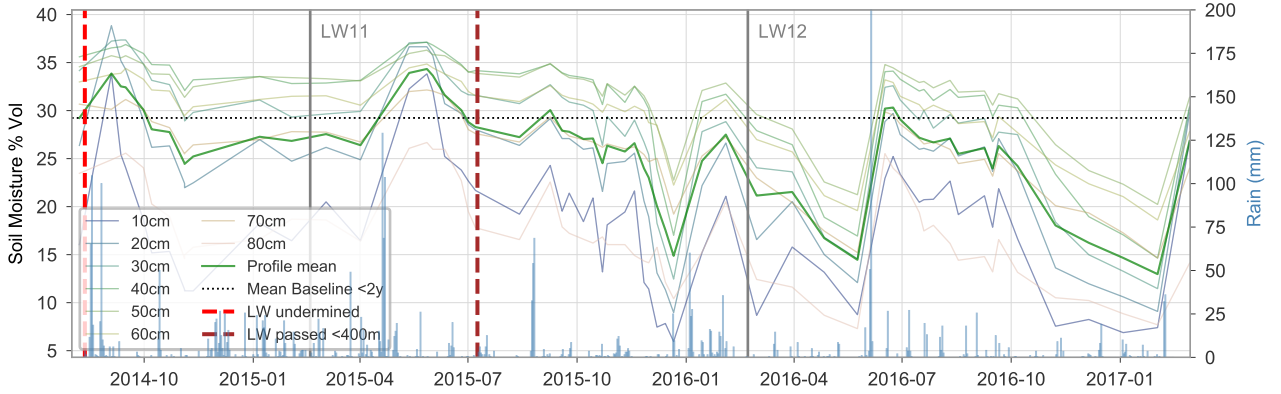
Dendrobium soil moisture sensor S14_S01



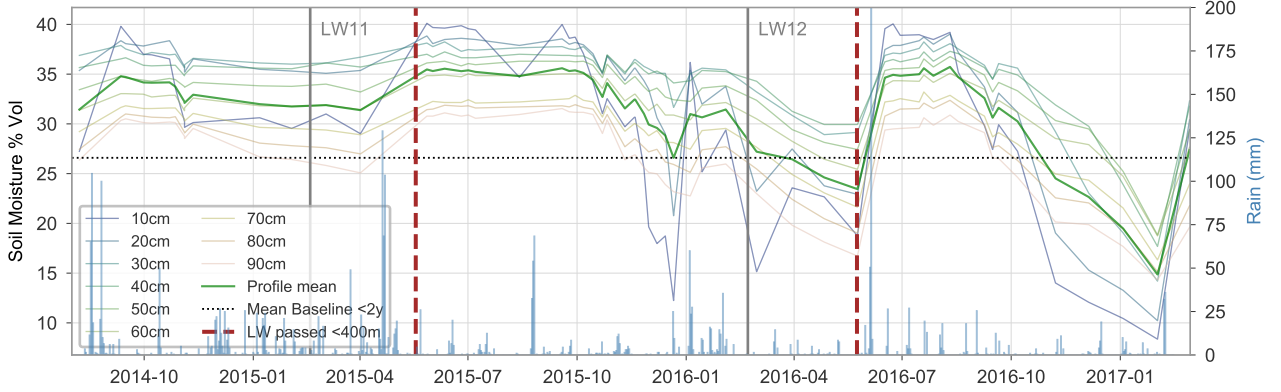
Dendrobium soil moisture sensor S87_S02



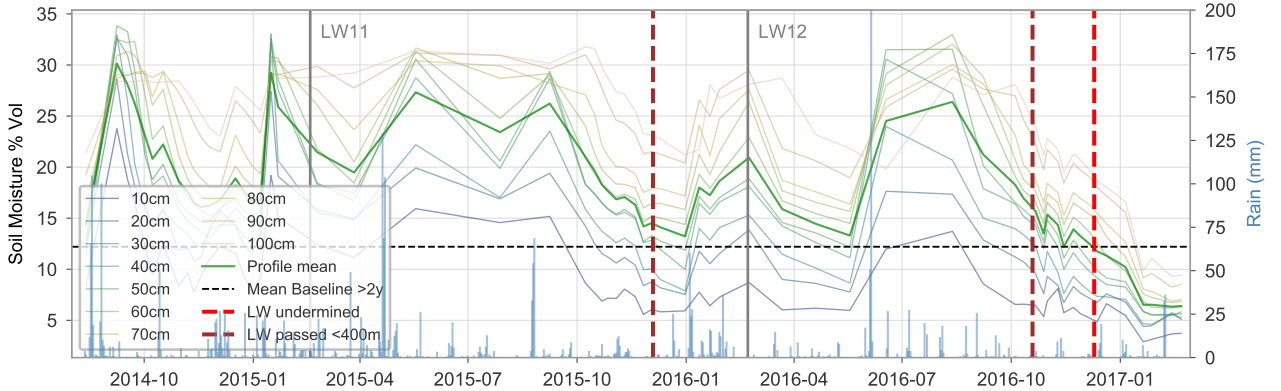
Dendrobium soil moisture sensor S05_S02



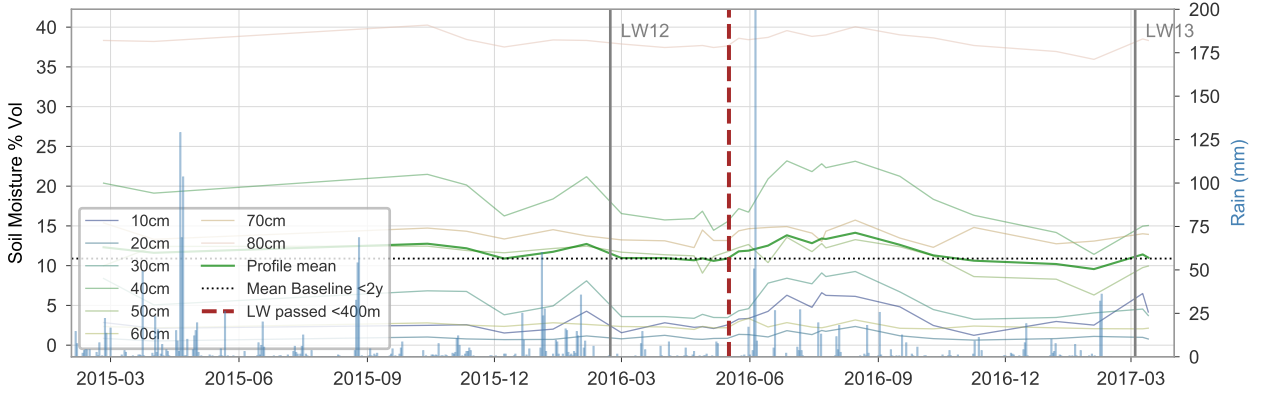
Dendrobium soil moisture sensor S05_S05



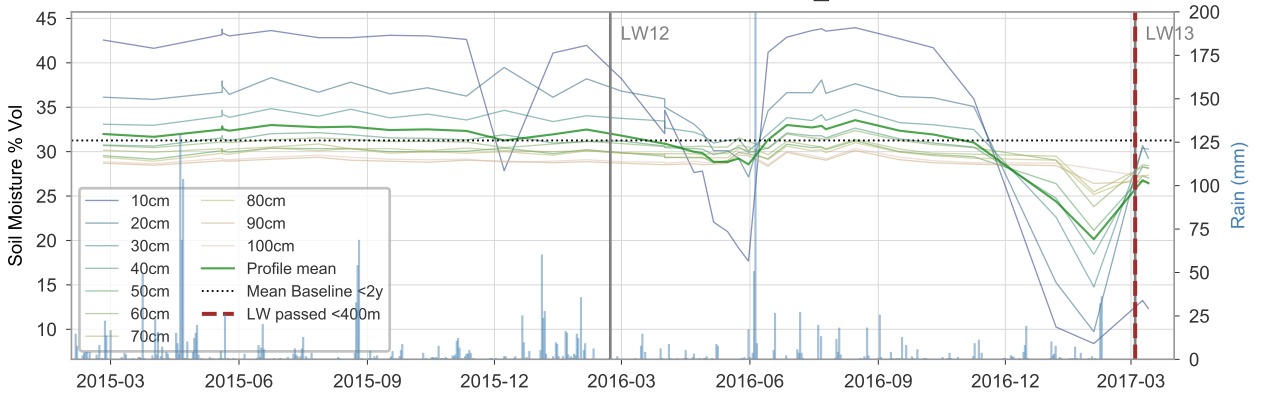
Dendrobium soil moisture sensor S08_S05



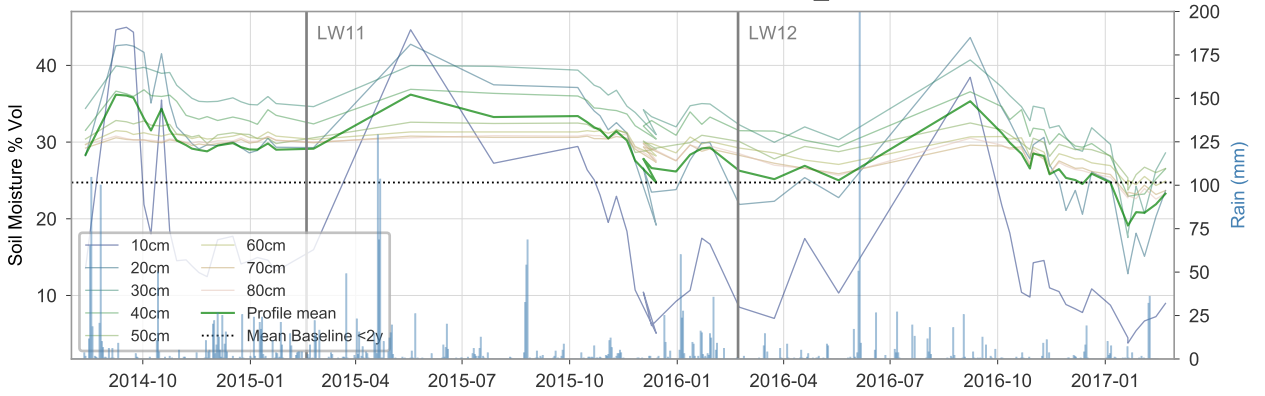
Dendrobium soil moisture sensor S11_S02



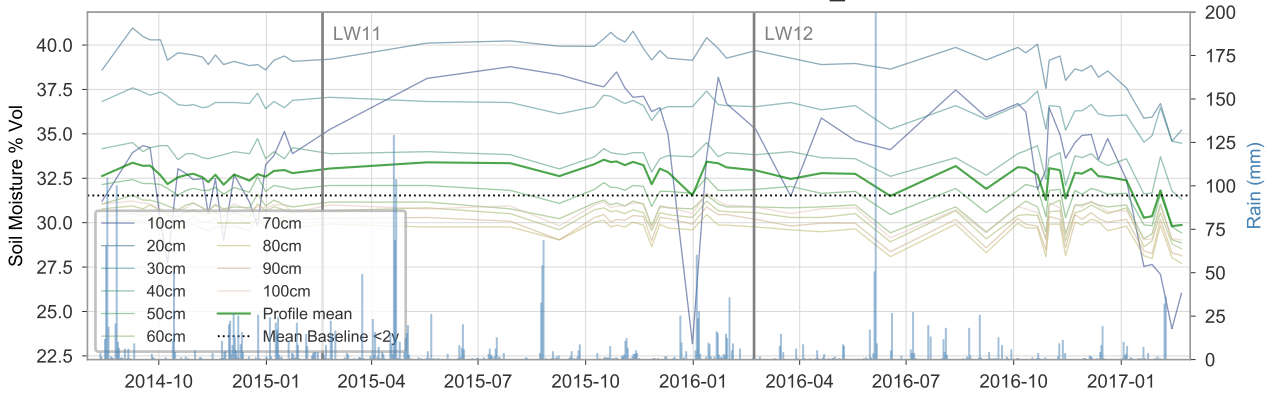
Dendrobium soil moisture sensor S11_S05



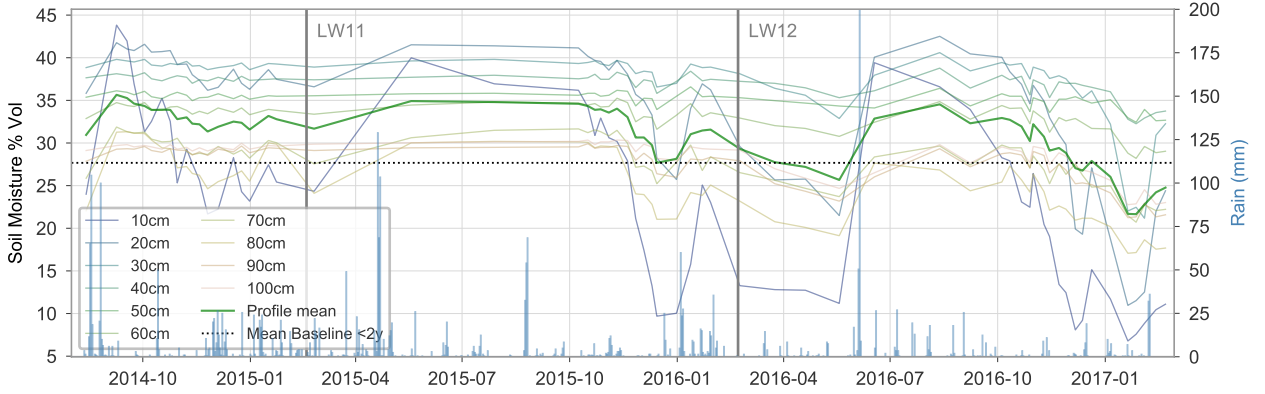
Dendrobium soil moisture sensor S13_S01



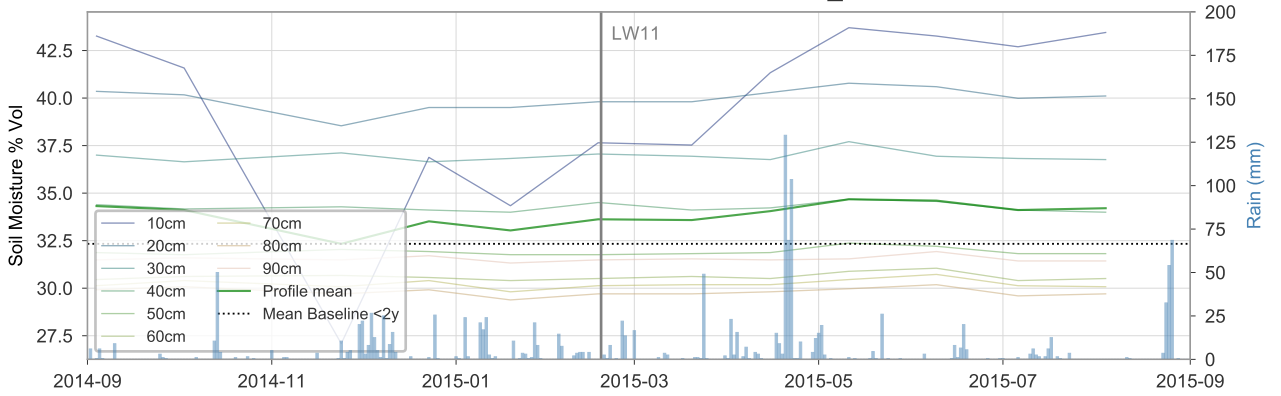
Dendrobium soil moisture sensor S13_S02



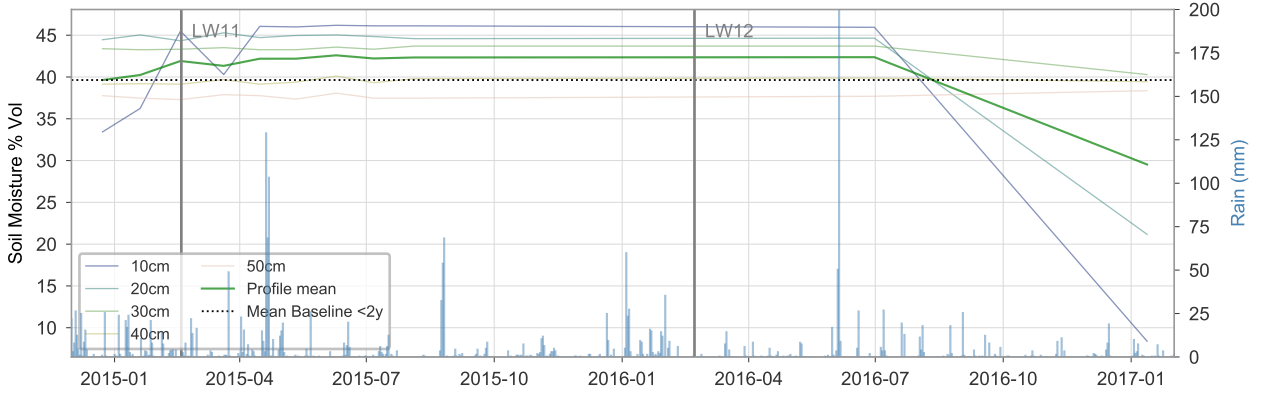
Dendrobium soil moisture sensor S13_S03



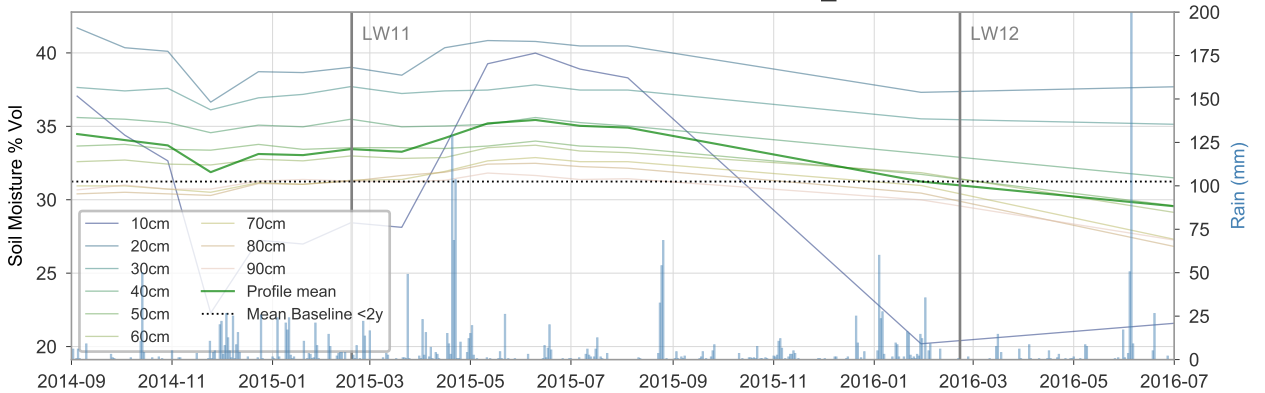
Dendrobium soil moisture sensor S15a_Piezo



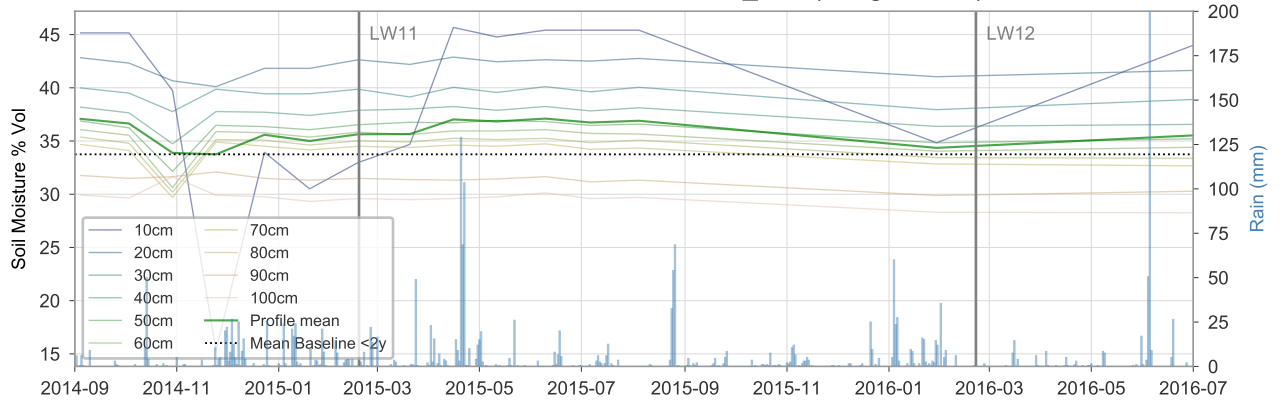
Dendrobium soil moisture sensor S15a_S01



Dendrobium soil moisture sensor S15a_S03



Dendrobium soil moisture sensor S15a_S04 (Sedge Inflow)



Dendrobium soil moisture sensor S15a_S06

