

Sampling date: 12-3-17	Start date: 6-3-17
Operator: B. Dwyer	Recent Weather: DRY

Precipitation	Sampled ✓	Reused		Vol (mL)	Contamina tion X	Rain Gauge Open site (RR1)	
		Funnel ✓	Bottle ✓			Vol (mL)	Bottle replaced ✓
RP1				100	X		
RP2				100	X		
RP3				100	X		
RP4				100	X		
Total	#			mL			
Subsampled bottles to lab: #				mL	100		

Soil Water	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
RS1	✓			200	
RS2	✓			200	
RS3	✓			50	
RS4	✓			200	
RS5	✓			-	
RS6	✓			200	
Total	#			mL	850
Subsampled bottles to lab: #				mL	250

Humus Water	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
RH1					
RH2					
RH3					
RH4					
RH5					
Total	#			mL	
Subsampled bottles to lab: #				mL	

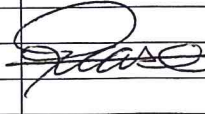
Tensiometer	Reading (cBar)	Top up ✓
RM1	8	
RM2	11	
RM3	8	
RM4	3	
RM5	9	
RM6	11	

Hobo Logger	Hardware ✓	WatchDog Station	Hardware ✓
RL1		RW	
RL2			
RL3			

Throughfall	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
RT1	↓			50	
RT2		40			
RT3		40			
RT4		40			
RT5		40			
RT6		50			
RT7		50			
RT8		50			
RT9		40			
RT10		40			
RT11		50			
RP12		50			
RT13		50			
RT14		50			
RT15		50			
RT16		40			
RT17		40			
RT18		20			
RT19		60			
RT20		30			
RT21		40			
RT22		50			
RT23		50			
RT24		50			
RT25	10				
Total	#			910 mL	910
Subsampled bottles to lab: #				mL	250

Sampling comment, maintenance required:

Completed:

For Lab Use:	Conductivity	Temperature °C	pH	Date	Lab operator
RP	43.26	11.2	5.34	25/03	
RT	56.30	11.1	5.02	25/03	
RS					
RH					