

Sampling date: <i>13-04-18</i>	Start date: <i>28-03-18</i>
Operator: <i>A. Caschivero</i>	Recent Weather: <i>FOGGY & WET</i>

Precipitation	Sampled ✓	Reused		Vol (mL)	Contamina tion X	Rain Gauge Open site (RR1)	
		Funnel ✓	Bottle ✓			Vol (mL)	Bottle replaced ✓
RP1	✓			<i>860</i>			
RP2				<i>920</i>			
RP3				<i>880</i>			
RP4				<i>910</i>			
Total		#			<i>3,570</i> mL		
Subsampled bottles to lab: #				<i>250</i> mL		<i>97,000</i>	

Soil Water	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
RS1	✓			<i>0</i>	
RS2				<i>200</i>	
RS3				<i>20</i>	
RS4				<i>10</i>	
RS5				<i>0</i>	
RS6				<i>0</i>	
Total	#			<i>230</i> mL	
Subsampled bottles to lab: #				<i>230</i> mL	


Humus Water	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
RH1	✓			<i>950</i>	
RH2	✓			<i>750</i>	
RH3	X				
RH4	X				
RH5	✓			<i>1850</i>	
Total	#			<i>3,550</i> mL	
Subsampled bottles to lab: #				<i>250</i> mL	

Tensiometer	Reading (cBar)	Top up ✓
RM1		<i>7</i>
RM2		<i>1.5</i>
RM3		<i>2</i>
RM4		<i>0</i>
RM5		<i>7</i>
RM6		<i>0</i>

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

Throughfall	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
RT1				800	
RT2				550	
RT3				620	
RT4				610	K
RT5				580	
RT6				860	
RT7				880	K
RT8				620	
RT9				610	
RT10				620	
RT11				840	
RP12				900	
RT13				580	
RT14				540	K
RT15				640	
RT16				620	
RT17				1000	
RT18				640	
RT19				580	
RT20				560	K
RT21				540	
RT22				1000	
RT23				560	
RT24				620	
RT25					
Total	#			17,010 mL	
Subsampled bottles to lab: #				250 mL	

Sampling comment, maintenance required:
 RH3, RH4 - tubing replaced.
 RS1, RS2, RS3 - tubing & clips replaced.

Completed: 

For Lab Use:	Conductivity	Temperature °C	pH	Date	Lab operator
RP	15.42	10.6	4.99	15/04/18	A. Cachinero
RT	33.34	10.5	5.12	"	"
RS	55.62	10.7	4.70	"	"
RH	31.41	10.7	4.09	"	"

Prepared by:	Antonio Cachinero Vivar	Date issued:	2017-02-27	Page 1 of 1
Approved by:	Thomas Cummins	Review date:	2017-02-27	

This sheet will be published as http://forsite.ucd.ie/pdf/Roundwood_Fieldsheet_yymmdd.pdf, where yymmdd is the sampling date