

Hobo Logger	Hardware ✓	WatchDog Station	Hardware ✓
LL1		LW	
LL2			
LL3			

Throughfall	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
LT1	✓			250	
LT2		250			
LT3		120			
LT4		220			
LT5		100			
LT6		240			
LT7		190			
LT8		220			
LT9		200			
LT10		140			
LT11		200			
LP12		210			
LT13		190			
LT14		220			
LT15		270			
LT16		240			
LT17		180			
LT18		200			
LT19		280			
LT20		220			
LT21		200			
LT22		190			
LT23		150			
LT24		250			
Total	#			4760 mL	
Subsampled bottles to lab: #				1000 mL	

Sampling comment, maintenance required:

Completed: *P. Doyle*

For Lab Use:	Conductivity	Temperature °C	pH	Date	Lab operator
LP	37.50	12.7	5.67	28/01/17	<i>Ricardo</i>
LT	51.46	11.7	5.31	"	<i>Ricardo</i>
LS	87.18	11.2	5.36	"	<i>Ricardo</i>
LH					

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Approved by:	Thomas Cummins	Review date:	2017-01-26		
This sheet will be published as http://forsite.ucd.ie/pdf/Ballinastoe_Fieldsheet_yymmdd.pdf , where yymmdd is the sampling date					

Sampling date: <i>21/12/16</i>	Start date: <i>8/12/16</i>
Operator: <i>B. Doyle</i>	Recent Weather: <i>FAIR</i>

Precipitation	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
LP1	✓			<i>350</i>	
LP2	✓			<i>300</i>	
LP3	✓			<i>320</i>	
LP4	✓			<i>320</i>	
Total	#			<i>1290</i> mL	
Subsampled bottles to lab: #				<i>1000</i> mL	

Soil Water	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
LS1	✓			<i>0</i>	
LS2	✓			<i>150</i>	
LS3	✓			<i>200</i>	
LS4	✓			<i>30</i>	
LS5				<i>0</i>	
LS6				<i>0</i>	
Total	#			<i>380</i> mL	
Subsampled bottles to lab: #				<i>380</i> mL	

Humus Water	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
LH1					
LH2					
LH3					
LH4					
LH5					
Total	#				
Subsampled bottles to lab: #					

Tensiometer	Reading (cBar)	Water content ✓	Installation ✓
LM1			
LM2			
LM3			
LM4			
LM5			
LM6			