Roundwood Monitoring Field Sheet   **ForSite**

Sampling date:	*16 – 1 – 16*		Start-date:	6-January 2016	
Operator:	*B. Doyle*		Recent Reather:	*Cold & Dry.*	

Throughfall	Sampled? ✔✘	replaced?		Vol (mL)	Contamination
		Funnel ✔✘	Bottle ✔✘		
RT1	✔	✔	✔	440	
RT2	✔	✔	✔	450	
RT3	✔	✔	✔	500	
RT4	✔	✔	✔	350	
RT5	✔	✔	✔	340	
RT6	✔	✔	✔	630	
RT7	✔	✔	✔	730	
RT8	✔	✔	✔	280	
RT9	✔	✔	✔	340	
RT10	✔	✔	✔	300	
RT11	✔	✔	✔	380	
RT12	✘	✔	✔	350	*(Needles) Contaminated.*
RT13	✔	✔	✔	430	
RT14	✔	✔	✔	350	
RT15	✔	✔	✔	520	
RT16	✔	✔	✔	370	
RT17	✔	✔	✔	480	
RT18	✔	✔	✔	290	
RT19	✔	✔	✔	340	
RT20	✔	✔	✔	530	
RT21	✔	✔	✔	340	
RT22	✔	✔	✔	520	
RT23	✔	✔	✔	320	
RT24	✔	✔	✔	440	
RT25	✔	✔	✔	310	
Total	#			10,330 mL	#
Analysable	#			2000 mL	2000
Subsampled bottles to lab:			#	mL	

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

Roundwood Monitoring Field Sheet ForSite

Precipitation	Sampled? ✔✗	replaced? Funnel ✔✗	replaced? Bottle ✔✗	Vol (mL)	Contamination
RP1	✓	✓	✓	350	ok
RP2	✓	✓	✓	370	ok
RP3	✓	✓	✓	360	ok
RP4	✓	✓	✓	350	ok
Total	#			1330 mL	# ok
Analysable	#			1330 mL	1330
Subsampled bottles to lab:			#	mL	

Soil Water	Sampled? ✔✗	replaced? Bottle ✔✗	replaced? Suck ✔✗	Fill (approx. mL)	Contamination
RS1	✓	✗	✓	30 ml	ok
RS2.1	✓	✗	✓	75 ml	NONE
RS2.2	✓	✗	✓	175 ml	ok
RS3	✓	✗	✓	50 ml	ok
RS4	✓	✗	✓	20 ml	ok
RS5	✓	✗	✓	20 ml	ok
RS6	✓	✗	✓	200 +	ok
Total	#			570 mL	#
Analysable	#			570 mL	570
Subsampled bottles to lab:			#	mL	

Sampling comment, maintenance required:
Completed:

For Lab Use:	conductivity	@ºC	pH	date	lab operator
RP	15·63@ 7·9		5·80	16-1-16	B. Doyle
RT	15·07@ 8·1		5·91	16-1-16	B. Doyle
RS	39·31@ 9·9		4·66	16-1-16	B. Doyle

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