

Roundwood Monitoring Field Sheet

ForSite

1 - 3 - 16

Precipitation	Sampled? <input checked="" type="checkbox"/>	replaced?		Vol (mL)	Contamination
		Funnel <input checked="" type="checkbox"/>	Bottle <input checked="" type="checkbox"/>		
RP1	✓	✓	✓	560	NONE
RP2	✓	✓	✓	530	"
RP3	✓	✓	✓	540	"
RP4	✓	✓	✓	490	"
Total	# 4			2120 mL	#
Analysable	# 4			2000 mL	
Subsampled bottles to lab: #				mL	

Soil Water	Sampled? <input checked="" type="checkbox"/>	replaced?		Fill (approx. mL)	Contamination
		Bottle <input checked="" type="checkbox"/>	Suck <input checked="" type="checkbox"/>		
RS1	✓	x	✓	50	OK
RS2.1	✓	x	✓	10	OK
RS2.2	x	x	x	-	-
RS3	x	x	x	-	-
RS4	✓	x	✓	20	OK
RS5	✓	x	✓	100	CONTAMINATED (COLOURED)
RS6	✓	x	✓	30	OK
Total	# 5			mL	# 110
Analysable	# 4			mL	110
Subsampled bottles to lab: #				mL	

Sampling comment, maintenance required:

REPLACEMENT CAP RS3

Completed:

B Doyle

For Lab Use:	conductivity	@°C	pH	date	lab operator
RP	7.103	18.6	6.35	1-3-16	B. Doyle
RT	31.23	17.3	6.11	1-3-16	B. Doyle
RS	76.10		4.72	1-3-16	B. Doyle

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Roundwood Monitoring Field Sheet

ForSite

Sampling date: 1-3-16	Start-date: 16-2-16
Operator: B. Doyle	Recent Reather: WET - MINIMAL

Throughfall	Sampled? ✓*	replaced?		Vol (mL)	Contamination
		Funnel ✓*	Bottle ✓*		
RT1	✓	✓	✓	450	NONE
RT2	✓	✓	✓	430	OK
RT3	✓	✓	✓	340	OK
RT4	✓	✓	✓	340	OK
RT5	✓	✓	✓	290	OK
RT6	✓	✓	✓	470	OK
RT7	✓	✓	✓	550	OK
RT8	✓	✓	✓	250	OK
RT9	✓	✓	✓	350	OK
RT10	✓	✓	✓	260	NONE
RT11	✓	✓	✓	330	"
RT12	✓	✓	✓	340	"
RT13	✓	✓	✓	450	NONE
RT14	✓	✓	✓	340	
RT15	✓	✓	✓	490	
RT16	✓	✓	✓	360	
RT17	✓	✓	✓	470	NONE
RT18	✓	✓	✓	290	"
RT19	✓	✓	✓	330	
RT20	✓	✓	✓	420	"
RT21	✓	✓	✓	300	NONE
RT22	✓	✓	✓	520	"
RT23	✓	✓	✓	320	"
RT24	✓	✓	✓	360	"
RT25	✓	✓	✓	390	NONE
Total	# 25			9440 mL	#
Analysable	# 25			2000 mL	
Subsampled bottles to lab: #				mL	

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