

Annex I. Brackloon Monitoring Field Sheet

ForSite Project

Sampling date: <u>24-3-17</u>	Start date: <u>8-3-17</u>
Operator: <u>B. Doyle</u>	Recent Weather: <u>DRY - FAIR</u>

Precipitation	Sampled <input checked="" type="checkbox"/>	Reused		Vol (mL)	Contamination X	Rain Gauge Open site (LR1)	
		Funnel <input checked="" type="checkbox"/>	Bottle <input checked="" type="checkbox"/>			Vol (mL)	Bottle replaced <input checked="" type="checkbox"/>
LP1				<u>720</u>			
LP2				<u>820</u>			
LP3				<u>880</u>			
LP4				<u>810</u>			
Total	#			mL <u>3170</u>			
Subsampled bottles to lab: #				mL <u>250</u>			

Soil Water	Sampled <input checked="" type="checkbox"/>	Reused		Vol (mL)	Contamination X
		Funnel <input checked="" type="checkbox"/>	Bottle <input checked="" type="checkbox"/>		
LS1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>10</u>	
LS2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>200</u>	
LS3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>10</u>	
LS4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>50</u>	
LS5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>-</u>	
LS6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>20</u>	
Total	#			mL <u>290</u>	
Subsampled bottles to lab: #				mL <u>250</u>	

Humus Water	Sampled <input checked="" type="checkbox"/>	Reused		Vol (mL)	Contamination X
		Funnel <input checked="" type="checkbox"/>	Bottle <input checked="" type="checkbox"/>		
LH1					
LH2					
LH3					
LH4					
LH5					
Total	#			mL	
Subsampled bottles to lab: #				mL	

Tensiometer	Reading (cBar)	Top up <input checked="" type="checkbox"/>
LM1	<u>7</u>	
LM2	<u>8</u>	
LM3	<u>8</u>	
LM4	<u>10</u>	
LM5	<u>7</u>	
LM6	<u>10</u>	

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

Throughfall	Sampled ✓	Reused		Vol (mL)	Contamination X
		Funnel ✓	Bottle ✓		
LT1	✓	✓	✓	630	
LT2				640	
LT3				520	
LT4				580	
LT5				410	
LT6				590	
LT7				890	
LT8				400	
LT9				480	
LT10				620	
LT11				480	
LP12				550	
LT13				850	
LT14				760	
LT15				410	
LT16				640	
LT17				750	
LT18				660	
LT19				570	
LT20				700	
LT21				560	
LT22				650	
LT23				600	
LT24				650	
Total	#			14,100 mL	14,100
Subsampled bottles to lab: #				mL	250

Sampling comment, maintenance required:

Completed:

For Lab Use:	Conductivity	Temperature °C	pH	Date	Lab operator
LP	25.00	10.6	5.07	18/04	<i>[Signature]</i>
LT	38.79	9.7	5.22	18/04	<i>[Signature]</i>
LS	125.00	11.9	5.36	18/04	<i>[Signature]</i>
LH					