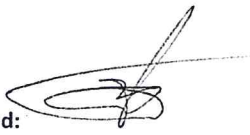


Sampling date: <i>28/03/18</i>	Start date: <i>17/01/18</i>
Operator: <i>A. CACHINERO</i>	Recent Weather: <i>DRY &amp; CLOUDY</i>

Precipitation	Sampled ✓	Reused		Vol (mL)	Contamina tion X	Rain Gauge Open site (DR1)	
		Funnel ✓	Bottle ✓			Vol (mL)	Bottle replaced ✓
DP1	✓			<i>2000</i>		<i>FLOODED</i>	
DP2				<i>2000</i>			
DP3				<i>2000</i>			
Total		#			<i>6000 mL</i>		
Subsampled bottles to lab: #				<i>250 mL</i>		<i>&gt; 500,000</i>	

Throughfall	Sampled ✓	Reused		Vol (mL)	Contamination X	
		Funnel ✓	Bottle ✓			
DT1	✓			<i>1000</i>		
DT2						
DT3						
DT4						<i>X</i>
DT5						
DT6						
DT7						
DT8						
DT9						<i>X</i>
DT10						
DT11						
DP12						
DT13						
DT14						<i>K</i>
DT15						
DT16						
DT17						
DT18						<i>X</i>
DT19						
DT20					<i>1000</i>	
Total	#			<i>20,000 mL</i>		
Subsampled bottles to lab: #				<i>250 mL</i>		

Sampling comment, maintenance required:

Completed: 

For Lab Use:	Conductivity	Temperature °C	pH	Date	Lab operator
DP	<i>19.41</i>	<i>10.4</i>	<i>5.92</i>	<i>03/04/18</i>	<i>A. Cachinero</i>
DT	<i>25.76</i>	<i>10.3</i>	<i>5.38</i>	<i>"</i>	<i>"</i>