

ForSite: Doory Monitoring Field Sheet

Date (dd/mm/yy):	Time (hh:mm):
Operator:	Recent Weather:

Forest Plot	Sample collected? ✓✗	replaced?		Vol (ml)	Notes (e.g. bird droppings, insects or leaves in funnel, overflowing)
		Funnel ✓✗	Bottle ✓✗		
DT1	✓	✓	✓	980	ok
DT2	✓	✓	✓	550	ok
DT3	✓	✓	✓	510	ok
DT4	✓	✓	✓	580	ok
DT5	✓	✓	✓	830	ok (NEEDLED)
DT6	✓	✓	✓	810	ok
DT7	✓	✓	✓	460	ok
DT8	✓	✓	✓	5 630	ok
DT9	✓	✓	✓	580	ok
DT10	✓	✓	✓	560	ok
DT11	✓	✓	✓	570	ok
DT12	✓	✓	✓	530	ok
DT13	✓	✓	✓	460	ok
DT14	✓	✓	✓	580	
DT15	✓	✓	✓	460	ok
DT16	✓	✓	✓	670	ok
DT17	✓	✓	✓	540	* CONTAMINATED BY
DT18	✓	✓	✓	770	ok
DT19	✓	✓	✓	540	ok
DT20	✓	✓	✓	640	ok

DT: Total volume (mls): 11,650 # collectors: 19

ForSite: Doory Monitoring Field Sheet

Open Site	Sample taken? ✓✗	replaced?		Vol (ml)	Notes (bird droppings, insects etc)
		Funnel ✓✗	Bottle ✓✗		
DP1	✓	✓	✓	700	<u>8K</u>
DP2	✓	✓	✓	720	—
DP3	✓	✓	✓	760	—
DP4					

DP: Total volume (mls): 2180 # collectors: 3

Other Comments (e.g. if any equipment needs replacing etc)

For Lab Use:

	conductivity	pH	date	lab operator
DP	15.61 @ 18.2°C	6.76	30/7/15	B. DOYLE
DT	30.96 @ 18.3°C	6.49	30/7/15	B. DOYLE