ForSite: Brackloon Monitoring Field Sheet

Operator: Come Time (hh:mm): 9:30 - 12:30

Recent Weather: Wet

Forest Plot	Sample	replaced?		Vol (ml)	Notes (e.g. bird droppings,	
	collected? ✔ *	Funnel 🗸 🗙	Bottle ✓×	VOI (IIII)	insects or leaves in funnel	
LT1			V	490	168	
LT2	V			370	LP4	
LT3	V			310	O afalash amulasa keta T	
LT4	V		~	510	ST C MENNY WINDS TO ST	
LT5	/		~	230	her Comments (e.g. if any a	
LT6	· /		V	480		
LT7	V			420		
LT8	/	V	/	430		
LT9	✓.	/	~	440	_	
LT10	/	eb /		400	Samples sent to UCD 🛪	
LT11		sb /	V	290	tles & funnels sent to UCD .	
LT12	1	1	V	350	real (de)	
LT13	go.dslV	e & time	isb V	430	conductivity	
LT14			- Jan	490		
LT15	V		/	500		
LT16		V	V	520		
LT17	/		V	460		
LT18			·U	530		
LT19				-370		
LT20		V	V	470		
LT21	/	V	V	380		
LT22 ू		V	V	420		
LT23	V	~	V	460		
LT24		V	/	450		

LT: Total volume (mls): 10220 # collectors: 24

Open Site	Sample taken?	replaced?		., qo.	Notes (bird droppings	
	/×	Funnel 🗸 🗙	Bottle ✓×	Vol (ml)	insects etc)	
LP1	V		/	740		
LP2	insel to Vaeni	m) lov	Bottle	800	collected?	
LP3	~		~	860	Furnel dupred of	
LP4	/	V		700	V	172
: Total volum	ne (mls): 3100	ME T	# collectors:	- 1	N.	ETJ
	# conectors: 4			4	V	LT4
	ts le a if any equi	nment need	s replacing e	atc)		LTS
her Commen	is ic.g. ii aliv edul					
her Commen	ts (e.g. ii aliy equi		- opideling c			
her Commen						
her Commen		00 y 1				

Samples sent to UCD 🗸 🗙	date		
Bottles & funnels sent to UCD 🗸	date	117.	

For Lab Use:					
	conductivity	рН	date & time	lab operator	
LP			#14	ido operator	
LT		ALC: A			

0.33	-	V	LITS
	W.		LT16
	\ \ - \		LTIS
			6111
			LT20
			LT21
			LT22
			LT24