Fondation tara ocean — explore and share

LOG-SAMPLES_UDW-AEROSOLS

tara EUROPA

<!> first date on sheet	YYYY	MM	DD		#	#	#		OPERATOR(S) INITIALS
LOG-SAMPLES_	2024	05	12	_STATION-	0	0	0	_UDW-AEROSOLS	

LPM START 35:60:35	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	AI petri-slide RT >10°C	AS Cryo-2mL LN2 #2	AF Whirlpack FRZ -20°C	Activity Tick as many as needed	LPM END 35:60:35	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1 [X] 35:60:35	2024.05.12　04:50 [X] morning　[ ] evening	112539900	112539899	112540167	[X] sailing [X] on station [ ] in port	[X] 35:60:35	2024.05.12　15:53 [ ] morning　[X] evening
2 [X] 35:60:35	2024.05.12　16:19 [ ] morning　[X] evening	112540168	112540169	112540170	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.13　3:08 [X] morning　[ ] evening
3 [X] 35:60:35	2024.05.13　03:32 [X] morning　[ ] evening	112540171	112540172	112540173	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.13　15:53 [ ] morning　[X] evening
4 [X] 35:60:35	2024.05.13　16:15 [ ] morning　[X] evening	112538356	112538355	112538357	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.14　3:45 [X] morning　[ ] evening
CONTROL	END time on line above 4:38	112538359	112538358	112538360	**Do this after putting filters for the next sampling,** i.e. you put in a first set of filters and store them immediately for the control, and you put in a second set of filters for the next sampling		
5 [X] 35:60:35	2024.05.14　4:38 [X] morning　[ ] evening	112538362	112538361	112538363	[X] sailing [X] on station [ ] in port	[X] 35:60:35	2024.05.14　16:23 [ ] morning　[X] evening
6 [X] 35:60:35	2024.05.14　16:37 [ ] morning　[X] evening	112538364	112538365	112538366	[X] sailing [X] on station [ ] in port	[X] 35:60:35	2024.05.15　4:25 [ ] morning　[X] evening

<!> first date on sheet	YYYY	MM	DD		#	#	#		OPERATOR(S) INITIALS
LOG-SAMPLES_	2024	05	15	_STATION-	0	0	0	_UDW-AEROSOLS	

LPM START 35:60:35	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	AI petri-slide RT >10°C	AS Cryo-2mL LN2 #2	AF Whirlpack FRZ -20°C	Activity Tick as many as needed	LPM END 35:60:35	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1 [X] 35:60:35	2024.05.15 04:52 [X] morning [ ] evening	112538368	112538367	112538369	[X] sailing [X] on station [ ] in port	[X] 35:60:35	2024.05.15 16:12 [ ] morning [X] evening
2 [X] 35:60:35	2024.05.15 16:35 [ ] morning [X] evening	112538370	112538371	112538372	[ ] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.16 06:42 [X] morning [ ] evening
3 [X] 35:60:35	2024.05.16 06:58 [X] morning [ ] evening	112538373	112538374	112538375	[ ] sailing [ ] on station [X] in port	[X] 35:60:35	2024.05.16 18:04 [ ] morning [X] evening
4 [X] 35:60:35	2024.05.16 18:37 [ ] morning [X] evening	112538760 hh:mm	112538758	112538762	[X] sailing [X] on station [ ] in port	[X] 35:60:35	2024.05.17 05:50 [X] morning [ ] evening
CONTROL	END time on line above	112538761	112538759	112538376 hh:mm	**Do this after putting filters for the next sampling**, i.e. you put in a first set of filters and store them immediately for the control, and you put in a second set of filters for the next sampling		
5 [X] 35:60:35	2024.05.17 06:20 [X] morning [ ] evening	112538764	112538763	112538765	[ ] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.17 18:12 [ ] morning [X] evening
6 [X] 35:60:35	2024.05.17 18:30 [ ] morning [X] evening	112538767	112538766	112538768	[X] sailing [X] on station [X] in port	[X] 35:60:35	2024.05.18 04:50 [X] morning [ ] evening

AF samples stayed out of fridge until 05-17 05:30 UTC

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<!> first date on sheet	YYYY	MM	DD		#	#	#		OPERATOR(S) INITIALS
LOG-SAMPLES_	2024	05	18	_STATION-	0	0	0	_UDW-AEROSOLS	The dream team ♡

LPM START 35:60:35	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	AI petri-slide RT >10°C	AS Cryo-2mL LN2 #2	AF Whirlpack FRZ -20°C	Activity Tick as many as needed	LPM END 35:60:35	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1 [X] 35:60:35	2024.05.18. 05:15 [x] morning [ ] evening	112538770	112538771	112538772	[ ] sailing [ ] on station [X] in port Anchor	[X] 35:60:35	2024.05.18 15:55 [ ] morning [X] evening
2 [X] 35:60:35	2024.05.18 16:17 [ ] morning [X] evening	112538780	112538781	112538782	[X] sailing [ ] on station [X] in port (anchor)	[X] 35:60:35	2024.05.19 05:28 [X] morning [ ] evening
3 [X] 35:60:35	2024.05.19 5:50 [X] morning [ ] evening	112538773	112538774	112538775	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.19 16:27 [ ] morning [X] evening
4 [X] 35:60:35	2024.05.19 16:43 [ ] morning [X] evening	112538778	112538776	112538779	[ ] sailing [ ] on station [ ] in port	[ ] 35:60:35	2424.05.20 5:18 [X] morning [ ] evening
CONTROL	END time on line above 6:05 2024.5.20	112538769	112538777	112547510	**Do this after putting filters for the next sampling**, i.e. you put in a first set of filters and store them immediately for the control, and you put in a second set of filters for the next sampling		
5 [X] 35:60:35	24-05-20 6:10 [X] morning [ ] evening	112547512	112547511	112547513	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.20 16:10 [ ] morning [X] evening
6 [X] 35:60:35	2024.05.20 16:25 [ ] morning [X] evening	112547514	112547515	112547516	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.21 04:05 [X] morning [ ] evening

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tara EUROPA

	<!> first date on sheet YYYY	MM	DD	# # #		OPERATOR(S) INITIALS
[QR code]	LOG-SAMPLES_			_STATION- 0 0 0 _UDW-AEROSOLS		

LPM START 35:60:35	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	AI petri-slide RT >10°C	AS Cryo-2mL LN2 #2	AF Whirlpack FRZ -20°C	Activity Tick as many as needed	LPM END 35:60:35	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1 [X] 35:60:35	2024.05.21 04:28 [X] morning [ ] evening	112538931	112538930	112538932	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.21 18:15 [ ] morning [X] evening
2 [X] 35:60:35	2024.05.21 18:37 [ ] morning [X] evening	112538933	112538934	112538935	[ ] sailing [X] on station [ ] in port	[X] 35:60:35	2024.05.22 4:30 [X] morning [ ] evening
3 [X] 35:60:35	2024.05.22 4:56 [X] morning [ ] evening	112538945	112538946	112538947	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.22 18:00 [ ] morning [X] evening
4 [●] 35:60:35	2024.05.22 18:15 [ ] morning [X] evening	112538937	112538936	112538938	[ ] sailing [ ] on station [X] in port	[X] 35:60:35	2024-05-23 5:00 [X] morning [ ] evening
CONTROL	END time on line above 5:40	112538940	112538939	112538941	**Do this after putting filters for the next sampling**, i.e. you put in a first set of filters and store them immediately for the control, and you put in a second set of filters for the next sampling		
5 [X] 35:60:35	2024.05.23 5:40 [X] morning [ ] evening	112538943 hh:mm	112538942 hh:mm	112538944 hh:mm	[ ] sailing [ ] on station anchorage [ ] in port	[X] 35:60:35	2024.05.23 16:39 [ ] morning [X] evening
6 [X] 35:60:35	2024.05.23 16:56 [ ] morning [X] evening	112539098	112539099	112539100	[X] sailing [ ] on station [ ] in port	[X] 35:60:35	2024.05.24 05:13 [X] morning [ ] evening