<!> first date on sheet

	YYYY	MM	DD		#	#	#		OPERATOR(S) INITIALS
LOG-SAMPLES_	2024	04	09	_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 [•] 35:60:35	2024.04.09 18:09 [ ] morning [•] evening	112547536	112547535	112547537	[•] sailing [ ] on station [ ] in port	[•] 35:60:35	2024.04.08-10 08:16 [•] morning [ ] evening
2 [•] 35:60:35	2024.04.10 08:29 [•] morning [ ] evening	112547552	112547553	112547538	[•] sailing [•] on station [ ] in port	[•] 35:60:35	2024.04.12 4:39 [•] morning [ ] evening
3 [•] 35:60:35	2024.04.11 5:00 [•] morning [ ] evening	112547549	112547550	112547551	[•] sailing [•] on station [✖] in port	[•] 35:60:35	2024.04.11 ~~15:48~~ 05:00 [ ] morning [•] evening
4 [ ] 35:60:35	2024.04.11 05:30 [•] morning [ ] evening	112547539	112547540	112547548	[•] sailing [•] on station [•] in port	[•] 35:60:35	2024.04.11 15:48 [ ] morning [•] evening
CONTROL	END time on line above	AI mm-dd hh:mm	AS mm-dd hh:mm	AF mm-dd 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 [•] 35:60:35	2024.04.11 17:27 [ ] morning [ ] evening	✖ AI AS mm-dd hh:mm	AS mm-dd hh:mm	✖ AF mm-dd hh:mm	[ ] sailing [ ] on station [ ] in port	[ ] 35:60:35	TEST FOR BIANCA/Michel [ ] morning [ ] evening
6 [•] 35:60:35	2024.04.14 14:16 [ ] morning [ ] evening	112547542	112547541	112547543	[•] sailing [•] on station [ ] in port	[•] 35:60:35	18:16 / 16:16 (inste wet65?) [ ] morning [•] evening

	COMMENTS
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Fondation tara océan — explore and share

LOG-SAMPLES_UDW-AEROSOLS

tara EUROPA

<!> first date on sheet	**YYYY**	**MM**	**DD**	**# # #**			**OPERATOR(S) INITIALS**
LOG-SAMPLES_	2024	04	14	_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 [ ] 35:60:35	14.04.24 16:49h [ ] morning [•] evening	112547544	112547545	112547546	[•] sailing [•] on station [ ] in port	[ ] 35:60:35 0	15.04.24 4:04h [•] morning [ ] evening
2 [ ] 35:60:35 AS 0 ⊗	15.04.2024 4:29h [•] morning [ ] evening	112548215	112547547	112548224	[ ] sailing [ ] on station [ ] in port	[X] 35:60:35	15.04.2024 18:24 [ ] morning [•] evening
3 [X] 35:60:35	15.04.2024 19:19 [ ] morning [•] evening	112548221	112548222	112548223	[•] sailing [•] on station [ ] in port	[•] 35:60:35	16.04.24 4:51h [•] morning [ ] evening
4 [•] 35:60:35	16.04.24 5:09 [•] morning [ ] evening	112548218	112548216	112548220	[•] sailing [•] on station [ ] in port	[•] 35:60:35	2024.04.16 15:58 [ ] morning [•] evening
CONTROL	END time on line above	112548219	112548217	112526324	**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 [ ] 35:60:35	2024.04.16 17:17 [ ] morning [•] evening	112526325	112526326	112526327	[•] sailing [•] on station [ ] in port	[•] 35:60:35	17.04.2024 4:52h [•] morning [ ] evening
6 [•] 35:60:35	2024.04.17 5:12h [•] morning [ ] evening	112526329	112526328	112526330	[•] sailing [•] on station [ ] in port	[•] 35:60:35	17.04.2024 16:00 [ ] morning [•] evening

COMMENTS

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2	✈ Céline Dimiez: stop at 6h30. Open the AS → remove the blue paper (separateur) under the filter → Pressure ok 6h30 UTC
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<!> first date on sheet	**YYYY** **MM** **DD**	**# # #**	**OPERATOR(S) INITIALS**
LOG-SAMPLES_	2024 04 17	_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 [✓] 35:60:35	2024.04.17 16:31 [ ] morning [✓] evening	112526331	112526334	112526332	[ ] sailing [✓] on station [ ] in port	[✓] 35:60:35	~~2024.04.18~~ 05:03 2024.04.18 [✓] morning [ ] evening
2 [●] 35:60:35	~~2024.04.18~~ 05:23 2024.04.18 [●] morning [ ] evening	112526503	112526504	112526505	[ ] sailing [●] on station ✱ [ ] in port	[●] 35:60:35	2024.04.19 05:13 [●] morning [ ] evening
3 [●] 35:60:35 40	2024.04.19 05:30 [●] morning [ ] evening	112526485	112526333	112526486	[ ] sailing [●] on station ✱ [ ] in port	[●] 35:60:35	2024.04.19 15:44 [ ] morning [●] evening
4 [●] 35:60:35	2024.04.19 16:11 [ ] morning [●] evening	112526487	112526488	112526489	[●] sailing [●] on station [ ] in port	[●] 35:60:35	2024.04.20 4:43 [●] morning [ ] evening
CONTROL	END time on line above	112526490	112526491	112526492	**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 [●] 35:60:35	2024.04.20 5:21 [●] morning [ ] evening	112526494	112526493	112526495	[✓] sailing [✓] on station [ ] in port	[✓] 35:60:35	2024.04.20 16:00 [ ] morning [✓] evening
6 [✓] 35:60:35	2024.04.20 16:20 [ ] morning [✓] evening	112526500	112526501	112526502	[ ] sailing [ ] on station [ ] in port	[ ] 35:60:35	2024.04.21 05:30 [✓] morning [ ] evening

✱ on anchor at Elba Island

b 25/30
flowrate

	COMMENTS
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7	The AS filter was done with a AI filter: 0,22 μm. :)