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OPERATOR(S) INITIALS

LOG-SAMPLES_

2023

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	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	ASM Whirlpack FRZ -20°C	Filter serial n°	Activity Tick as many as needed	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
	2023.09.05 13:38 [] morning [] evening	 112556764 hh:mm	120822 -0982	[] sailing [●] on station [] in port st 074	2023.09.05 17:45 [] morning [●] evening
	2023.09.06 06:43 [●] morning [] evening	 112556774 hh:mm	120822 -0990	[] sailing [●] on station [] in port st 075	2023.09.06 10:51 [●] morning [] evening
	2023.09.07 05:23 [●] morning [] evening	 112556773 hh:mm	120822 -0907	[] sailing [●] on station [] in port st 076	2023.09.07 10:45 [●] morning [] evening
	2023.09.20 11:00 [●] morning [] evening	 112556772 hh:mm	120822 -0908	[] sailing [●] on station [] in port st 077	2023.09.20 15:07 [] morning [] evening
CONTROL	2023.09.20 15:10 END time on line above	 112556771 hh:mm	120822 -0909	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	
	2023.09.21 05:47 [●] morning [] evening	 112556769 hh:mm	120822 -0943	[] sailing [●] on station [] in port st 078	2023.09.21 09:56 [●] morning [] evening
	2023.09.22 04:30 [●] morning [] evening	 112556768 hh:mm	120822 -0944	[] sailing [●] on station [] in port st 079	2023.09.22 08:39 [●] morning [] evening



COMMENTS

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OPERATOR(S) INITIALS

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	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	ASM Whirlpack FRZ -20°C	Filter serial n°	Activity Tick as many as needed	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
	2023.09.25 05:43 UTC [•] morning [] evening		120822 - 0906	[] sailing [•] on station [] in port sto80	2023.09.25 10:30 UTC [•] morning [] evening
	2023.09.26 06:45 UTC [•] morning [] evening		120822 - 0911	[] sailing [•] on station [] in port sto81	2023.09.26 11:00 UTC [•] morning [] evening
	2023.09.27 06:55 UTC [•] morning [] evening		120822 - 0988	[] sailing [•] on station [] in port sto82	2023.09.27 11:00 UTC [•] morning [] evening
	2023-10-01 10:55 UTC [•] morning [] evening		120822 - 0063	[] sailing [•] on station [] in port sto83	2023-10-01 15:16 UTC [•] morning [] evening
CONTROL	END time on line above	ASM 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	
	2023-10-02 09:31 UTC [•] morning [] evening		120822 - 0066	[] sailing [•] on station [] in port sto84	2023-10-02 15:24 UTC [] morning [•] evening
	2023-10-03 10:50 UTC [•] morning [] evening		120822 - 0087	[] sailing [] on station [] in port sto85	2023-10-03 15:56 UTC [•] morning [] evening



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	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	ASM Whirlpack FRZ -20°C	Filter serial n°	Activity Tick as many as needed	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1	2023.10.06 04:00 <input checked="" type="checkbox"/> morning <input type="checkbox"/> evening		170222-0062	<input type="checkbox"/> sailing <i>anchored</i> <input type="checkbox"/> on station <input type="checkbox"/> in port	08:00 <input checked="" type="checkbox"/> morning <input type="checkbox"/> evening
2	2023.10.06 08:08 <input checked="" type="checkbox"/> morning <input type="checkbox"/> evening		170222-0061	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	12:00 <input checked="" type="checkbox"/> morning <input type="checkbox"/> evening
3	2023.10.06 12:01 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening		170222-0054	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	16:00 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening
4	2023.10.06 16:01 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening		170222-0068	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	20:00 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening
5 CONTROL	2023.10.06 20:05 END time on line above		170222-0067	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	
6	2023.10.06 20:01 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening		170222-0060	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	23:59 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening
7	2023.10.06 First Blank <input type="checkbox"/> morning <input type="checkbox"/> evening		170222-0044	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	<input type="checkbox"/> morning <input type="checkbox"/> evening



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OPERATOR(S) INITIALS

LOG-SAMPLES_ **2023** **10** **07** _STATION- **0 0 0** _ASM-SS **MF**

	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	ASM Whirlpack FRZ -20°C	Filter serial n°	Activity Tick as many as needed	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1	2023.10.07 02:00 [] morning [x] evening		170822-0051	[] sailing [x] on station [] in port	[] morning [x] evening
2	2023.10.07 04:01 [] morning [] evening		170822-0081	[] sailing [x] on station [] in port	[] morning [] evening
3	2023.10.07 08:01 [] morning [] evening		170822-0076	[x] sailing [x] on station [] in port	[] morning [] evening
4	2023.10.07 12:01 [] morning [] evening		170822-0062 60	[x] sailing [x] on station [] in port	[] morning [] evening
5 CONTROL	2023.10.07 02:05 END time on line above		170822-0071	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	
6	2023.10.07 16:01 [] morning [] evening		170822-0053	[] sailing [x] on station [] in port	[] morning [x] evening
7	2023.10.07 20:01 [] morning [] evening		170822-0052	[] sailing [x] on station [] in port	[] morning [x] evening

Very fussy



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OPERATOR(S) INITIALS

LOG-SAMPLES_ **2023 10 08**

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_ASM-SS **MP / JOB**

	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	ASM Whirlpack FRZ -20°C	Filter serial n°	Activity Tick as many as needed	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1	2023.10.08 0000 [] morning [x] evening		170822-0056	[] sailing [x] on station [] in port	[] morning [] evening
2	2023.10.08 0400 [] morning [x] evening		170822-0055	[] sailing [x] on station [] in port	[] morning [] evening
3	2023.10.08 0801 [x] morning [] evening		170822-0046	[] sailing [x] on station [] in port	[] morning [] evening
4	2023.10.08 12:01 [x] morning [] evening		170822-0045	[] sailing [x] on station [] in port	[] morning [] evening
5 CONTROL	2023.10.08 12:05 END time on line above		170822-0044	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	
6 JOB	2023.10.08 16:01 [x] morning [x] evening		170822-0043	[] sailing [x] on station [] in port	[] morning [] evening
7	2023.10.08 20:05 [] morning [x] evening		170822-0042	[] sailing [x] on station [] in port	[] morning [] evening



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OPERATOR(S) INITIALS

LOG-SAMPLES_

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JOB

	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	ASM Whirlpack FRZ -20°C	Filter serial n°	Activity Tick as many as needed	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1	2023.10.09 00:00 <input checked="" type="checkbox"/> morning <input checked="" type="checkbox"/> evening	112555804 hh:mm	120822 - 0097	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	<input type="checkbox"/> morning <input type="checkbox"/> evening
2	2023.10.09 04:00 <input checked="" type="checkbox"/> morning <input type="checkbox"/> evening	112555805 hh:mm	120822 - 0096	<input checked="" type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	<input type="checkbox"/> morning <input type="checkbox"/> evening
3	2023.10.09 08:00 <input checked="" type="checkbox"/> morning <input type="checkbox"/> evening	112555806 hh:mm	120822 - 0095	<input checked="" type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	<input type="checkbox"/> morning <input type="checkbox"/> evening
4	2023.10.09 12:00 <input checked="" type="checkbox"/> morning <input type="checkbox"/> evening	112555807 hh:mm	120822 - 0094	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	<input type="checkbox"/> morning <input type="checkbox"/> evening
5 CONTROL	2023.10.09 07:55 END time on line above	112555810 hh:mm	120822 - 0093	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	
6	2023.10.09 16:00 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening	112555808 hh:mm	120822 - 0059	<input checked="" type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	<input type="checkbox"/> morning <input type="checkbox"/> evening
7	2023.10.09 20:00 <input type="checkbox"/> morning <input checked="" type="checkbox"/> evening	112555809 hh:mm	120822 - 0058	<input type="checkbox"/> sailing <input checked="" type="checkbox"/> on station <input type="checkbox"/> in port	<input type="checkbox"/> morning <input type="checkbox"/> evening



COMMENTS

1 Please note: this sample was stored in the incorrect whirlpak bag
It was placed in ASM 112555771 10-08 20:00

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OPERATOR(S) INITIALS

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	UTC DATE/TIME START (YYYY.MM.DD HH:MM) when you put NEW FILTERS IN	ASM Whirlpack FRZ -20°C	Filter serial n°	Activity Tick as many as needed	UTC DATE/TIME END (YYYY.MM.DD HH:MM) when you take FILTERS OUT
1	2023.10.10 00:00 [] morning [x] evening		120822-0989	[] sailing [] on station [] in port	[] morning [] evening
2	2023.10.10 04:00 [] morning [x] evening		120822-0100	[] sailing [] on station [] in port	[] morning [] evening
3	2023.10.10 08:00 [x] morning [] evening		120822-0099	[] sailing [] on station [] in port	[] morning [] evening
4	[] morning [] evening	ASM mm-dd hh:mm		[] sailing [] on station [] in port	[] morning [] evening
5 CONTROL	2023.10.10 12:00 END time on line above			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	
6	[] morning [] evening	ASM mm-dd hh:mm		[] sailing [] on station [] in port	[] morning [] evening
7	[] morning [] evening	ASM mm-dd hh:mm		[] sailing [] on station [] in port	[] morning [] evening



COMMENTS

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These samples are erroneously barcoded/labelled with those of BLB-~~089~~ 089 08:00

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Blank taken at the end of time-series

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