



LOG_SAMPLES_ YYYY MM DD # # # _STATION- # # # _S-LAB-FLOWCAM

OPERATOR(S) H.G

barcode	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	[] H [X] V Decknet	2023.03.30 13:30	05:26	7000	1148,8
Run 2 (in case)					
barcode	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	[] H [X] V Decknet	2023.04.04 11:22 2023.04.04 11:23	03:04	7000 378	116942
Run 2 (in case)					
barcode	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	[] H [] V Decknet	2023.04.05 15:10 2023.04.05 15:15	05:17	7000	589,59
Run 2 (in case)					
barcode	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	[] H [] V Decknet	2023.04.07 15:50 2023.04.07 15:51	01:11	7000	8479
Run 2 (in case)					



Protocol	Comments
<input type="checkbox"/> FLOWCAM	Dilution <input type="checkbox"/> no
	Dilution <input type="checkbox"/> no
Protocol	Comments
<input type="checkbox"/> FLOWCAM	Dilution <input type="checkbox"/> no
	Dilution <input type="checkbox"/> no
Protocol	Comments
<input type="checkbox"/> FLOWCAM	Dilution <input type="checkbox"/> no
	Dilution <input type="checkbox"/> no
Protocol	Comments
<input type="checkbox"/> FLOWCAM	Dilution <input type="checkbox"/> no
	Dilution <input type="checkbox"/> no