

	23H04092HQ3009	23H04092HQ3010	23H04092HQ3011	23H04092HQ3012
	ND	ND	ND	ND
	ND	ND	ND	ND
	23H04092HQ4001	23H04092HQ4002	23H04092HQ4003	23H04092HQ4004

	23H04092HQ7001	23H04092HQ7002	23H04092HQ7003	23H04092HQ7004
	ND	0.0106	0.0109	0.0123
	23H04092HQ7005	23H04092HQ7006	23H04092HQ7007	23H04092HQ7008
	ND	0.0102	0.0130	0.0147

Q4092HQ7009

23H04092HQ7009

23H04092HQ7010

	23H04092HQ8005	23H04092HQ8006	23H04092HQ8007	23H04092HQ8008
	0.023	0.028	0.039	0.025
	23H04092HQ8009	23H04092HQ8010	23H04092HQ8011	23H04092HQ8012
	0.020	0.022	0.029	0.021
	0.023	0.031	0.042	0.025
	ND			

		DA002		2023.04.08 13:17-15:38	
	(m)	30	m²	0.5026	
	mg/m³	10	8	10	9
	mg/m³	9	8	9	9
	kg/h	0.045	0.038	0.041	/
	mg/m³	ND	ND	3	ND
	mg/m³	ND	ND	3	ND
	kg/h	0.007	0.007	0.012	/
		23H04092FQ1002	23H04092FQ1003	23H04092FQ1004	
	mg/m³	1.4	1.1	1.9	1.5
	mg/m³	1.3	1.0	1.8	1.4
	kg/h	0.006	0.005	0.008	/
(m³/h)		4531.334	4740.398	4106.044	/
m/s		4.34	4.53	3.92	
		156	156	155	
%		9.8	9.6	9.7	
%		1.8	1.9	1.8	
%		3.0			
		=	21-	/	21-
		ND			

	mg/m ³	5	4	6	5
	mg/m ³	6	5	8	6
	kg/h	0.017	0.013	0.034	/
		23H04092FQ1005	23H04092FQ1006	23H04092FQ1007	
	mg/m ³	1.8	1.5	2.1	1.8
	mg/m ³	2.1	1.8	2.6	2.2
	kg/h	0.006	0.005	0.012	/
(m ³ /h)		3427.084	3163.615	5663.902	/
m/s		3.73	3.46	3.98	
		231	232	229	
%		6.7	6.9	6.9	
%		5.6	6.1	6.6	
%		3.0			

		DA008		2023.04.08 13:16-15:19
	(m)	15	m ²	0.1590

		DA004		2023.04.08 14:16-16:04	
	(m)	45	m ²	2.0106	
	mg/m ³	35	37	34	35
	mg/m ³	65	66	62	64
	kg/h	1.12	1.25	1.11	/
	mg/m ³	ND	ND	ND	ND
	mg/m ³	ND	ND	ND	ND
	kg/h	0.048	0.051	0.049	/
		23H04092FQ1015	23H04092FQ1016	23H04092FQ10	

1.

2.

3.

1.

2.

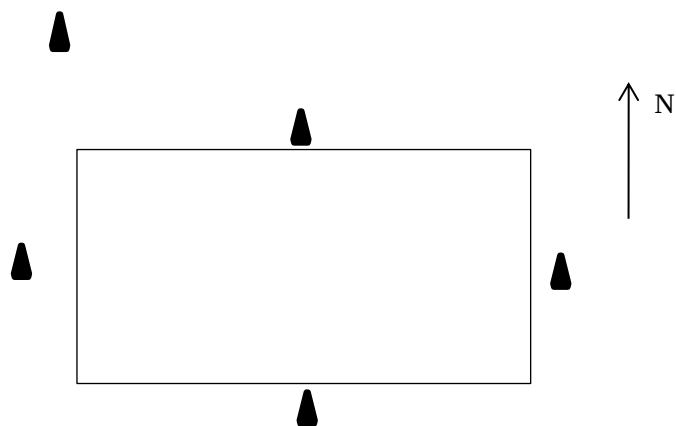
	23H04092FS1001		mg/L	7.87	7.87	20%	

		mg/L	0.396±0.018	0.398	
		mg/L	2.00±10%	1.91	
		mg/L	5.0±5%	5.1	
		mg/L	2.50±5%		

1		AR837	XZ-JCC-M-085
2		DYM3	XZ-JCC-M-073
3		16024	XZ-JCC-M-089
4			
5	/	MH1205	XZ-JCC-M-105
6	/	MH1205	XZ-JCC-M-106
7	/	MH1205	XZ-JCC-M-107
8	/	MH1205	XZ-JCC-M-108



2023.04.11



2023.04.11
