

1590546

%

DA008

2023.02.02 09:35-11:53

(m)

15

m<sup>2</sup>

0.1590

23H02006FQ1002

23H02006FQ1003

23H02006FQ1004

mg/m<sup>3</sup>

ND

ND

ND

ND

kg/h

5.73y 10<sup>-6</sup>5.80y 10<sup>-6</sup>5.95y 10<sup>-6</sup>

/

23H02006FQ2002

23H02006FQ2003

23H02006FQ2004

mg/m<sup>3</sup>

30.9

30.9

29.9

30.6

(

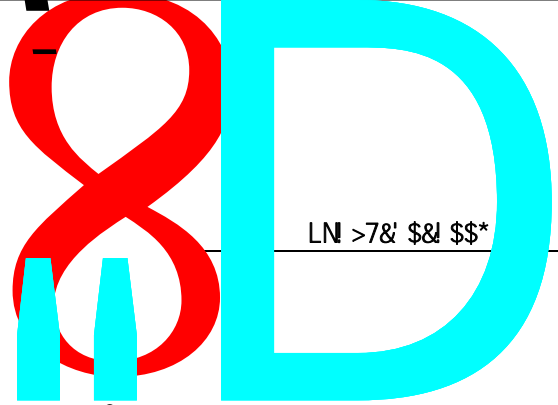
DA010			2023.02.01	10:38-14:51
(m)	15	m <sup>2</sup>	0.1963	
	23H02006FQ2012	23H02006FQ2013	23H02006FQ2014	
mg/m <sup>3</sup>	16.9	18.8	18.1	17.9

- 1.
- 2.
- 3.

- 1.

23H02006FQ2001	mg/m <sup>3</sup>	ND
23H02006FQ2011	mg/m <sup>3</sup>	ND
23H02006FQ1001	mg/m <sup>3</sup>	ND
23H02006FQ3001	mg/m <sup>3</sup>	ND
23		

3.



LN >7& \$& \$\$\*

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- 15
- 16
- 17

/

pH

AR837	XZ-JCC-M-071
DYM3	XZ-JCC-M-056
16024	XZ-JCC-M-088
YQ3000-D	XZ-JCC-M-061
YQ3000-D	XZ-JCC-M-109
MH3041A	XZ-JCC-M-084
MH3051	XZ-JCC-M-117
MH3051	XZ-JCC-M-118
MH3051	XZ-JCC-M-119
MH1200	XZ-JCC-M-064
CT-6020	XZ-JCC-M-126
GC-9600	XZ-JCS-M-024
BSM120.4	XZ-JCS-M-027
TU-1810PC	XZ-JCS-M-006
lnLab-2100	XZ-JCS-M-007
UV-8000	