XZ

1

2022.10.17 10:36-15:19

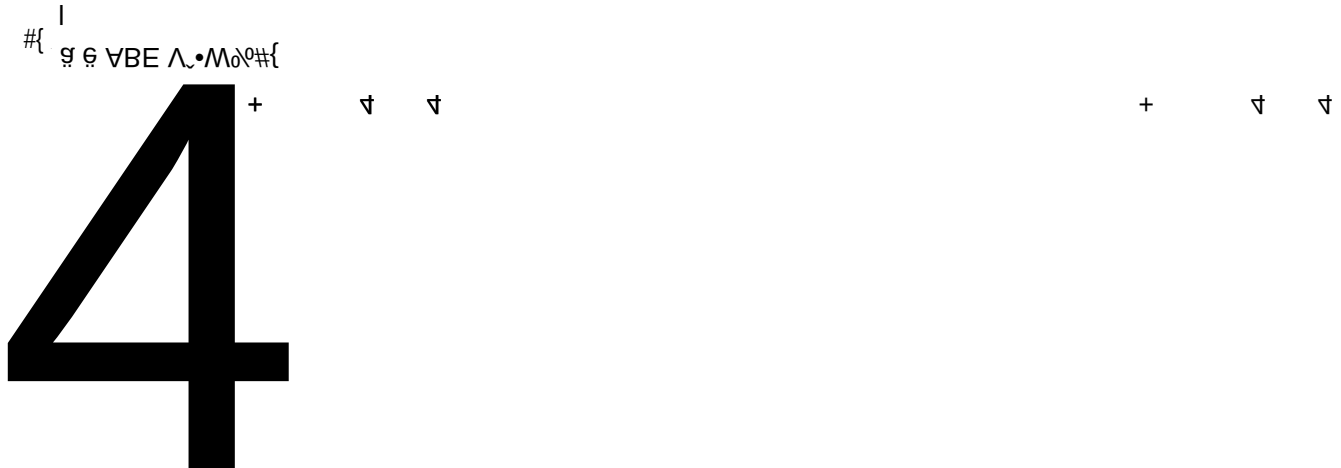
1# 2# 3# 4#

| | | | |
|---|---|---|---|
| 22H10072HQ2009-1 | 22H10072HQ2010-1 | 22H10072HQ2011-1 | 22H10072HQ2012-1 |
| 0.71 | 1.88 | 1.67 | 1.73 |
| 22H10072HQ2009-2 | 22H10072HQ2010-2 | 22H10072HQ2011-2 | 22H10072HQ2012-2 |
| 0.84 | 1.28 | 1.32 | 1.75 |
| 22H10072HQ2009-3 | 22H10072HQ2010-3 | 22H10072HQ2011-3 | 22H10072HQ2012-3 |
| 0.41 | 1.65 | 1.72 | 1.82 |
| 0.65 | 1.60 | 1.57 | 1.77 |

| | | | |
|---|---|---|---|
| 22H10072HQ2013-1 | 22H10072HQ2014-1 | 22H10072HQ2015-1 | 22H10072HQ2016-1 |
| 0.72 | 1.73 | 1.67 | 1.60 |
| 22H10072HQ2013-2 | 22H10072HQ2014-2 | 22H10072HQ2015-2 | 22H10072HQ2016-2 |
| 0.67 | 1.47 | 1.74 | 1.76 |
| 22H10072HQ2013-3 | 22H10072HQ2014-3 | 22H10072HQ2015-3 | 22H10072HQ2016-3 |
| 0.34 | 1.55 | 1.73 | 1.68 |
| 0.58 | 1.58 | 1.71 | 1.68 |
| 0.65 | 1.61 | 1.65 | 1.67 |

**mg/m³**

| | | | |
|---|---|---|---|
| 22H10072HQ4009 | 22H10072HQ4010 | 22H10072HQ4011 | 22H10072HQ4012 |
| 0.195 | 0.209 | 0.210 | 0.215 |
| 0.195 | 0.213 | | |



**mg/m$^3$**

| | | | |
|---|---|---|---|
| 22H10072HQ7001 | 22H10072HQ7002 | 22H10072HQ7003 | 22H10072 |

1

| | |
|---|---|
| % | 3.0 |
| | = × 21- / 21- |
| | ND |

3

| | | | | | |
|---|---|---|---|---|---|
| | | DA008 | | 2022.10.15 11:12-15:18 | |
| | (m) | 15 | $m^2$ | 0.1590 | |
| | | | | | |
| | | 22H10072FQ4002 | 22H10072FQ4003 | 22H10072FQ4004 | |
| | mg/$m^3$ | ND | ND | ND | ND |
| | kg/h | $6.39 \times 10^{-4}$ | $6.47 \times 10^{-4}$ | $6.54 \times 10^{-4}$ | / |
| | | 22H10072FQ3002 | 22H10072FQ3003 | 22H10072FQ3004 | |
| | mg/$m^3$ | ND | ND | ND | ND |
| | kg/h | $5.33 \times 10^{-4}$ | $5.39 \times 10^{-4}$ | $5.45 \times 10^{-4}$ | / |
| | | 22H10072FQ2001 | 22H10072FQ2002 | 22H10072FQ2003 | |
| | | 550 | 550 | 309 | 550 |
| | | 22H10072FQ5002 | 22H10072FQ5003 | 22H10072FQ5004 | |
| | mg/$m^3$ | 0.204 | 0.0618 | 0.0638 | 0.109 |
| | kg/h | $8.70 \times 10^{-4}$ | $2.67 \times 10^{-4}$ | $2.78 \times 10^{-4}$ | / |
| ($m^3$/h) | | 4263 | 4314 | 4359 | |
| m/s | | 8.6 | 8.7 | 8.8 | / |
| | | 29.6 | 29.6 | 29.6 | |
| % | | 5.19 | 5.30 | 4.90 | |
| | | ND | | | |

4

| | | | | | |
|---|---|---|---|---|---|
| | | DA001<br>C3 C4 | | 2022.10.12 10:15-12:02 | |
| | (m) | 42 | $m^2$ | 3.1416 | |
| | | | | | |
| | mg/$m^3$ | 53 | 50 | 42 | 48 |
| | mg/$m^3$ | 65 | 60 | 51 | 59 |
| | kg/h | 2.22 | 2.02 | 1.73 | / |
| | mg/$m^3$ | ND | ND | ND | ND |
| | mg/$m^3$ | ND | ND | ND | ND |
| | kg/h | 0.063 | 0.040 | 0.062 | / |
| | | 22H10072FQ1012 | 22H10072FQ1013 | 22H10072FQ1014 | |
| | mg/$m^3$ | 2.1 | 2.7 | 2.9 | 2.6 |
| | mg/$m^3$ | 2.6 | 3.3 | 3.5 | 3.1 |
| | kg/h | 0.088 | 0.109 | 0.119 | / |
| ($m^3$/h) | | 41834 | 40369 | 41119 | |
| m/s | | 7.6 | 7.3 | 7.4 | / |
| | | 201 | 199 | 200 | |
| % | | 16.8 | 16.9 | 16.7 | / |

| | | | |
|---|---|---|---|
| ($m^3$/h) | 6827 | 7189 | 6919 |

/

| | | | | | |
|---|---|---|---|---|---|
| | mg/L | ND | ND | ND | ND |
| | mg/L | ND | ND | ND | ND |
| | mg/L | ND | ND | ND | ND |
| | mg/L | ND | ND | ND | ND |
| | mg/L | ND | ND | ND | ND |
| * | μg/L | 81 | 82 | 82 | 82 |
| | mg/L | ND | ND | ND | ND |
| | mg/L | 0.047 | 0.049 | 0.046 | 0.047 |

ND

* :

й 161512340850

| | | |
|---|---|---|
| 22H10072FS1004 | mg/L | ND |
| 22H10072HQ7013 | $mg/m^3$ | ND |
| 22H10072HQ7013 | $mg/m^3$ | ND |
| 22H10072HQ7013 | $mg/m^3$ | ND |
| 22H10072FQ1011 | $mg/m^3$ | ND |
| 22H10072HQ4013 | $mg/m^3$ | ND |
| 22H10072HQ5013 | $mg/m^3$ | ND |
| 22H10072HQ6013 | $mg/m^3$ | ND |
| 22H10072FS1005 | mg/L | ND |
| 22H10072FS1005 | mg/L | ND |
| 22H10072FS1005 | mg/L | ND |
| 22H10072FS1005 | mg/L | ND |
| 22H10072FS1 | | |

3.

| | | |
|---|---|---|
| mg/L | 180-230 | 225 |
| mg/L | 1.84±0.16 | 1.91 |
| mg/L | 1.79±0.1 | 1.74 |
| mg/L | 20±10% | 19.3 |
| mg/L | 2.50±5% | 2.51 |
| μg/L | 50.0±20% | 46.5 |
| μg/L | 50.0±20% | 56.2 |
| μg/L | 50.0±20% | 56.5 |
| μg/L | 50.0±20% | 57.0 |
| μg/L | 50.0±20% | 52.4 |
| μg/L | 50.0±20% | 52.4 |
| mg/L | 0.250±5% | 0.248 |
| mg/L | 0.396±0.018 | 0.398 |
| mg/L | 0.50±20% | 0.468 |
| mg/L | 3.00±5% | 3.01 |
| mg/L | 2.50±5% | 2.53 |
| ppm | 398.76±10% | 409.96 |
| mg/L | 40±20% | 40.6 |
| mg/L | 40±20% | 37.9 |
| mg/L | 40±20% | 36.2 |
| mg/L | 40±20% | 36.6 |
| mg/L | 80±20% | 71.9 |
| mg/L | 40±20% | 35.1 |
| mg/L | 40±20% | 44.1 |
| mg/L | 40±20% | 41.2 |
| mg/L | 80±20% | 77.5 |
| mg/L | 40±20% | 37.7 |
| $mg/m^3$ | 1.015±10% | 1.03 |

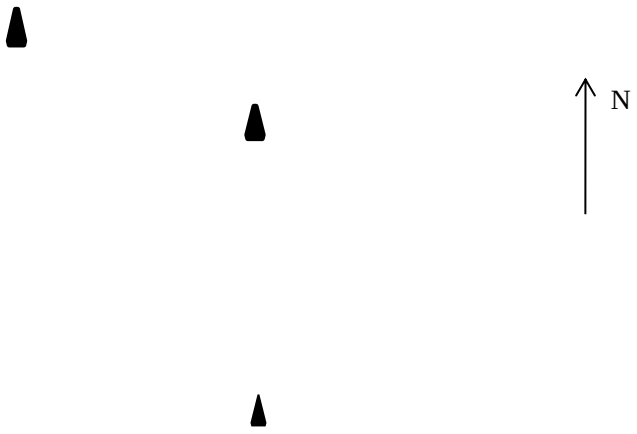
| | | | | |
|---|---|---|---|---|
| | | HJ 584-2010 | / - | $1.5 \times 10^{-3}$ mg/m$^3$ |
| | | HJ 505-2009 | ($BOD_5$) | 0.5 mg/L |
| | | GB/T 7475-1987 | | 0.05 mg/L |
| | | GB/T 7475-1987 | | 0.05 mg/L |
| | | HJ 501-2009 | - | 0.1mg/L |
| | | GB/T 7484-1987 | | 0.05mg/L |
| | | HJ 639-2012 | - - | 0.4μg/L |
| | | HJ 639-2012 | - - | 0.3μg/L |
| | | HJ 639-2012 | - - | 0.3μg/L |
| | | HJ 639-2012 | - - | 0.2μg/L |
| | | HJ 639-2012 | - - | 0.5μg/L |
| | | HJ 639-2012 | - - | 0.5μg/L |
| | * | HJ/T 83-2001 | AOX | 1-4μg/L |
| | | HJ 484-2009 | - | 0.004 mg/L |
| | | HJ 673-2013 | | 0.003mg/L |
| | | GB 12348-2008 | | — |

| | | |
|---|---|---|
| 1 | AR837 | XZ-JCC-M-069 |
| 2 | DYM3 | XZ-JCC-M-055 |
| 3 | 16024 | XZ-JCC-M-087 |
| 4 | | |

| | | | |
|---|---|---|---|
| 13 | | AWA6228+ | XZ-JCC-M-022 |
| 14 | | Awa6021A | XZ-JCC-M-093 |
| 15 | | Awa6021A | XZ-JCC-M-094 |
| 16 | | MH3041A | XZ-JCC-M-084 |
| 17 | | MH3001 | XZ-JCC-M-114 |
| 18 | | GCMS-QP2010SE | XZ-JCS-M-018 |
| 19 | | UV-8000A | XZ-JCS-M-021 |
| 20 | | AA-7020 | XZ-JCS-M-025 |
| 21 | | TU-1810PC | XZ-JCS-M-006 |
| 22 | Explorer® | EX125DZH | XZ-JCS-M-012 |
| 23 | | HTY-CT1000B | XZ-JCS-M-022 |
| 24 | | JPB-605 | XZ-JCS-M-028 |
| 25 | | HSP-150B | XZ-JCS-A-057 |
| 26 | | PXS-270 | XZ-JCS-M-015 |
| 27 | | GC-9600 | XZ-JCS-M-024 |
| 28 | | GC-7820 | XZ-JCS-M-002 |

E!

('


N

********** **********