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430200

027-87968590

027-87968590-8888

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|  | 1# ■ 2       |   |        |
|  | 2# ■ 3       |   |        |
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|  |         |  |
|  |         |  |
|  | DW001 1 |  |
|  | 2       |  |
|  | DA003 3 |  |
|  | 1       |  |
|  | 2       |  |
|  | 3       |  |
|  | □ 1     |  |
|  | ■ 1     |  |
|  | 1# ■ 2  |  |
|  | 2# ■ 3  |  |

|  |  |              |                               |                          |
|--|--|--------------|-------------------------------|--------------------------|
|  |  |              |                               |                          |
|  |  | HJ 543-2009  | 0.0025mg/m <sup>3</sup>       | ZYG-X<br>YQ-A-SY-029-1   |
|  |  | HJ 657-2013  | 0.2μg/m <sup>3</sup>          | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.02μg/m <sup>3</sup>         | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.2μg/m <sup>3</sup>          | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.1μg/m <sup>3</sup>          | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.008μg/m <sup>3</sup>        | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.2μg/m <sup>3</sup>          | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.3μg/m <sup>3</sup>          | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.07μg/m <sup>3</sup>         | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.008μg/m <sup>3</sup>        | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ 657-2013  | 0.008μg/m <sup>3</sup>        | ICAP RQ<br>YQ-A-SY-035-1 |
|  |  | HJ/T 55-2000 | /                             | BSA224S<br>YQ-A-SY-019   |
|  |  |              | 0.001mg/m <sup>3</sup><br>60L | SP-722<br>YQ-A-SY-027-1  |





|                  |                               |                               |                               |                  |                 |             |               |
|------------------|-------------------------------|-------------------------------|-------------------------------|------------------|-----------------|-------------|---------------|
|                  |                               | F <sup>-</sup>                | Cl <sup>-</sup>               | NO <sup>2-</sup> | Br <sup>-</sup> |             |               |
| NO <sup>3-</sup> | PO <sub>4</sub> <sup>3-</sup> | SO <sub>3</sub> <sup>2-</sup> | SO <sub>4</sub> <sup>2-</sup> |                  |                 | 0.006 mg/L  | ICS-600       |
|                  |                               |                               |                               |                  |                 |             | YQ-A-SY-021   |
|                  |                               |                               |                               |                  |                 |             | HJ 84-2016    |
|                  |                               | F <sup>-</sup>                | Cl <sup>-</sup>               | NO <sup>2-</sup> | Br <sup>-</sup> |             |               |
| NO <sup>3-</sup> | PO <sub>4</sub> <sup>3-</sup> | SO <sub>3</sub> <sup>2-</sup> | SO <sub>4</sub> <sup>2-</sup> |                  |                 | 0.007mg/L   | ICS-600       |
|                  |                               |                               |                               |                  |                 |             | YQ-A-SY-021   |
|                  |                               |                               |                               |                  |                 |             | HJ 84-2016    |
|                  |                               | F <sup>-</sup>                | Cl <sup>-</sup>               | NO <sup>2-</sup> | Br <sup>-</sup> |             |               |
| NO <sup>3-</sup> | PO <sub>4</sub> <sup>3-</sup> | SO <sub>3</sub> <sup>2-</sup> | SO <sub>4</sub> <sup>2-</sup> |                  |                 | 0.018 mg/L  | ICS-600       |
|                  |                               |                               |                               |                  |                 |             | YQ-A-SY-021   |
|                  |                               |                               |                               |                  |                 |             | HJ 84-2016    |
|                  |                               |                               |                               |                  |                 |             | 65            |
|                  |                               |                               |                               |                  |                 | 0.00009mg/L |               |
|                  |                               |                               |                               |                  |                 |             | ICA PRQ       |
|                  |                               |                               |                               |                  |                 |             | YQ-A-SY-035-1 |
|                  |                               |                               |                               |                  |                 |             | 65            |
|                  |                               |                               |                               |                  |                 | 0.00005mg/L |               |
|                  |                               |                               |                               |                  |                 |             | ICA PRQ       |
|                  |                               |                               |                               |                  |                 |             | YQ-A-SY-035-1 |
|                  |                               |                               |                               |                  |                 |             | GB7467-87     |

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|             |          |                         |
|-------------|----------|-------------------------|
| HJ 491-2019 | 10 mg/kg | AAS-900T<br>YQ-A-SY-014 |
|-------------|----------|-------------------------|

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|             |        |                         |
|-------------|--------|-------------------------|
| HJ 491-2019 | 4mg/kg | AAS-900T<br>YQ-A-SY-014 |
|-------------|--------|-------------------------|

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|             |        |                         |
|-------------|--------|-------------------------|
| HJ 491-2019 | 1mg/kg | AAS-900T<br>YQ-A-SY-014 |
|-------------|--------|-------------------------|

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|             |          |                           |
|-------------|----------|---------------------------|
| HJ 491-2019 | 1.0mg/kg | AAS-900T<br>YQ-A-SY-014-2 |
|-------------|----------|---------------------------|

HJ 491-2019





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| 2021 0564 |                      | 12        | 25   |
|-----------|----------------------|-----------|------|
|           |                      | 142       | /    |
|           | m/s                  | 12.7      | /    |
|           | %                    | 10.2      | /    |
|           | (m <sup>3</sup> /h)  | 66247     | /    |
|           | (mg/m <sup>3</sup> ) | 0.001     | /    |
|           | (mg/m <sup>3</sup> ) | 0.0009    | 0.05 |
|           | mg/m <sup>3</sup>    | 0.000114  | /    |
|           | mg/m <sup>3</sup>    | 0.0000167 | /    |

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120

2#  
DA002  
2

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mg/L

|                     |  |   |           |       |         |  |
|---------------------|--|---|-----------|-------|---------|--|
|                     |  |   |           |       |         |  |
| 2021<br>1 20        |  | 3 | pH        | 7.48  | 6.5~8.5 |  |
|                     |  |   |           | 1.8   | 3.0     |  |
|                     |  |   |           | 502   | 1000    |  |
|                     |  |   |           | 0.443 | 0.50    |  |
|                     |  |   |           | 0.282 | 1.0     |  |
|                     |  |   |           | 1.96  | 250     |  |
|                     |  |   |           | 1.33  | 250     |  |
|                     |  |   |           | ND    | 0.01    |  |
|                     |  |   |           | ND    | 0.005   |  |
|                     |  |   |           | ND    | 0.05    |  |
|                     |  |   |           | ND    | 0.001   |  |
|                     |  |   |           | 0.481 | 20.0    |  |
|                     |  |   |           | 392   | 450     |  |
|                     |  |   | MPN/100mL | 2     | 3.0     |  |
| 1 ND                |  |   |           |       |         |  |
| 2 GB/T 14848-2017 1 |  |   |           |       |         |  |

3

mg/L

|              |  |            |     |       |         |   |
|--------------|--|------------|-----|-------|---------|---|
|              |  |            |     |       |         |   |
| 2021<br>1 20 |  | DW001<br>1 | pH  | 8.65  | 6.5~9.5 |   |
|              |  |            |     | 9.3   | 350     |   |
|              |  |            |     | 40    | 500     |   |
|              |  |            |     | 3.106 | 45      |   |
|              |  |            |     | 1.38  | 8       |   |
|              |  |            |     | 0.08  | 100     |   |
|              |  |            | t/h | 17    | /       | / |
|              |  | DW002<br>2 | pH  | 9.94  | /       | / |
|              |  |            |     | 7     | /       | / |
|              |  |            |     | 2.7   | /       | / |
|              |  |            |     | ND    | /       | / |



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| mg/kg           |  |               |  |                        |
|-----------------|--|---------------|--|------------------------|
| 2021<br>1    20 |  | □ 1<br>0~20cm |  | 234                    |
|                 |  |               |  | 889                    |
|                 |  |               |  | 69                     |
|                 |  |               |  | 778                    |
|                 |  |               |  | 7.28 × 10 <sup>3</sup> |
|                 |  |               |  | 9                      |
|                 |  |               |  | 11.6                   |
|                 |  |               |  | 42.0                   |
|                 |  |               |  | 168                    |
|                 |  |               |  | 14.9                   |
|                 |  |               |  | 3.00                   |
|                 |  |               |  | 20.1                   |
|                 |  |               |  | 91.8                   |
|                 |  |               |  | ND                     |
|                 |  |               |  | 0.34                   |
|                 |  |               |  | 4.32                   |
| ND              |  |               |  |                        |

8

| mg/L         |  |     |  |         |      |  |
|--------------|--|-----|--|---------|------|--|
| 2021<br>1 20 |  | ■ 1 |  | 0.00072 | 0.05 |  |
|              |  |     |  | ND      | 40   |  |
|              |  |     |  | 1.02    | 100  |  |
|              |  |     |  | ND      | 0.25 |  |

ND 0.15

ND 0.02

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|  |             |           |  |                        |      |      |  |
|--|-------------|-----------|--|------------------------|------|------|--|
|  |             |           |  |                        |      |      |  |
|  | ND          | 4mg/L     |  | 34mg/L<br>36mg/L       | 2.9% | ≤20% |  |
|  | ND          | 0.025mg/L |  | 3.095mg/L<br>3.122mg/L | 0.4% | ≤10% |  |
|  | 1<br>2 “ND” |           |  |                        |      |      |  |

2

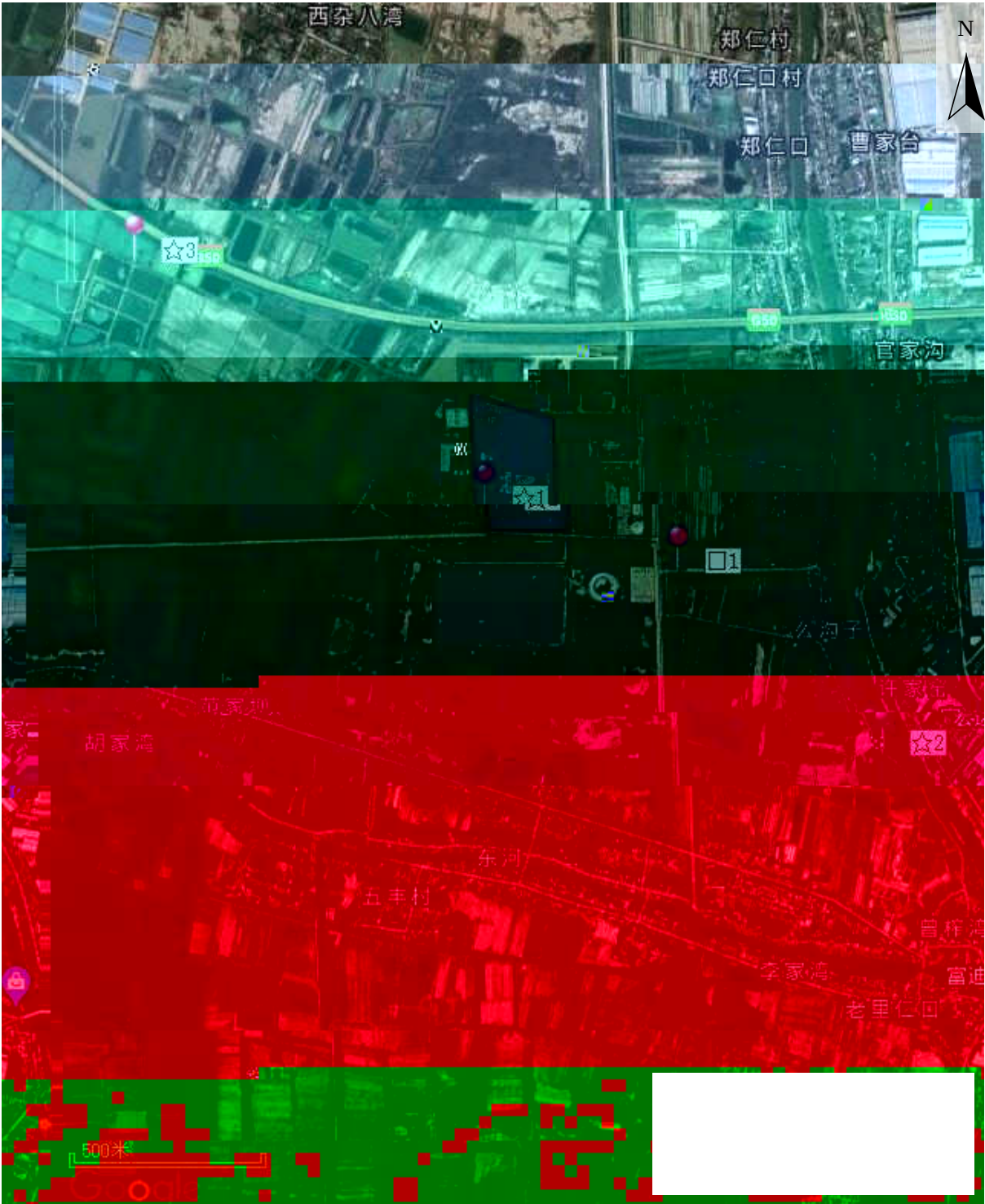
204727

/

6.00µg                      6.16µg                      2.7%                      ≤10%

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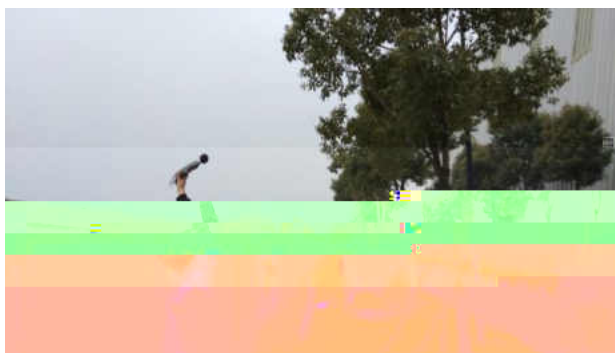


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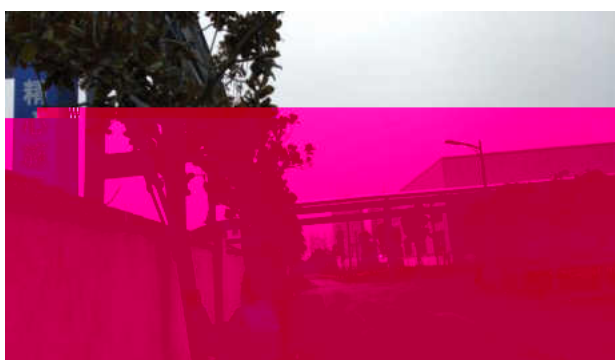
## 3



▲1



▲2



▲3



▲4



○1



○2



○3



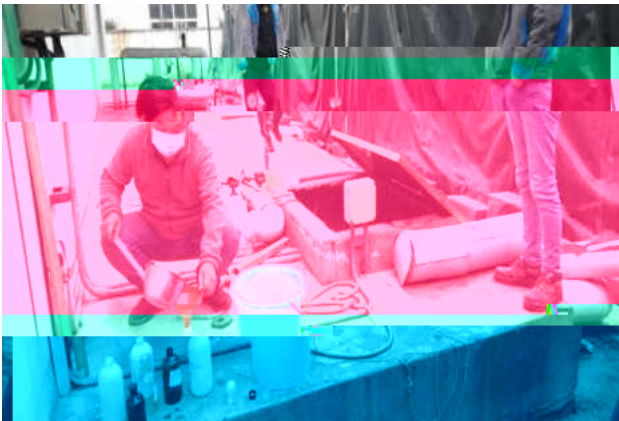
○4



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DA003 3



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1# DA001 1

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2# DA002 2

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