

|  |  |
|--|--|
|  |  |
|  |  |
|  |  |

1

260m<sup>3</sup> “ - ”  
(GB18597-2001,2013 )

GB18597-2001

2013

1 ≤ 10<sup>-7</sup>cm/s 2  
2 ≤ 10<sup>-10</sup>cm/s

GB15562.2

591

5

---

3

4-16      4-17

|  |   |
|--|---|
|  |   |
|  |   |
|  |   |
|  | 1 |
|  | 2 |
|  |   |
|  | 1 |

3

4

7

5

260m<sup>3</sup>

”

(GB18597-2001,2013 )

GB18597-2001

6

1

2

---

3

1

2

1

3

5-1

---

|   |  |  |  |
|---|--|--|--|
| 1 |  |  |  |
|---|--|--|--|

2

|   |  |                         |          |
|---|--|-------------------------|----------|
|   |  | 55m <sup>3</sup>        | <b>U</b> |
|   |  | 540 m3                  |          |
| 3 |  | HCl<br>H <sub>2</sub> S |          |

GB30077-2013

5-2

| 1  |     |      | * |  |
|----|-----|------|---|--|
| 2  |     | 5    | * |  |
| 3  |     | 3    |   |  |
| 4  |     | 50m  | / |  |
| 5  |     | 500m | / |  |
| 6  |     | 2    | / |  |
| 7  |     | 15   |   |  |
| 8  |     | 15   |   |  |
| 9  |     | 2    |   |  |
| 10 |     |      |   |  |
| 11 | PAC |      |   |  |
| 12 | PAM |      |   |  |
| 13 |     | 2    | * |  |
| 14 |     |      | * |  |
| 15 |     | 5    | * |  |
| 16 |     | 50m  | * |  |
| 17 |     | 500m | * |  |
| 18 |     |      | * |  |
| 19 |     | 15   | * |  |

|    |  |   |  |  |
|----|--|---|--|--|
|    |  |   |  |  |
| 20 |  | 2 |  |  |
| 21 |  | 1 |  |  |

5-3

|   |                      |  |
|---|----------------------|--|
|   |                      |  |
| 1 |                      |  |
| 2 |                      |  |
| 3 | HCl H <sub>2</sub> S |  |
| 4 |                      |  |
| 5 |                      |  |
| 6 |                      |  |
| 7 |                      |  |
| 8 |                      |  |

3

---

6-1

---

1

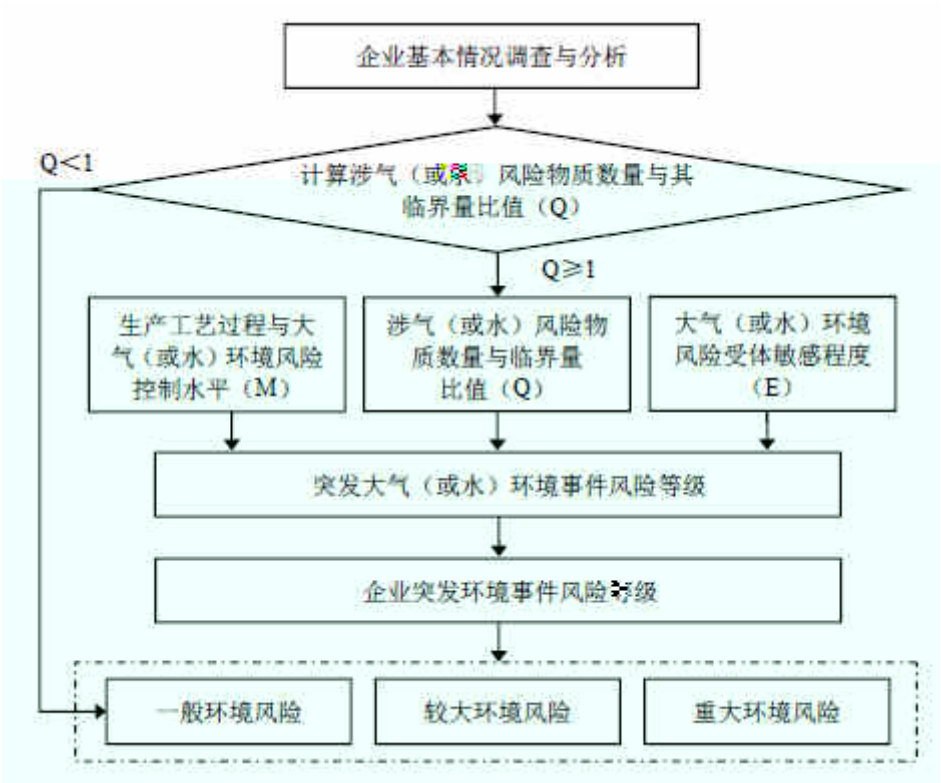
Q

M

E

Q 1

7-1



3

A

Q

0.559

Q0

Q

2.767

Q1

M

3.4

3.5 M

30 M2

M 39

M2

HJ941-2018

1 2 3 E1

E2 E3 3.2.8

E1 E3

HJ941-2018

7-1

| E    | Q           | M  |    |    |    |
|------|-------------|----|----|----|----|
|      |             | M1 | M2 | M3 | M4 |
| 1 E1 | 1≤Q<10 Q1   |    |    |    |    |
|      | 10≤Q<100 Q2 |    |    |    |    |
|      | Q≥100 Q3    |    |    |    |    |
| 2 E2 | 1≤Q<10 Q1   |    |    |    |    |
|      | 10≤Q<100 Q2 |    |    |    |    |
|      | Q≥100 Q3    |    |    |    |    |
| 3 E3 | 1≤Q<10 Q1   |    |    |    |    |
|      | 10≤Q<100 Q2 |    |    |    |    |
|      | Q≥100 Q3    |    |    |    |    |

E 1 E3

M M2 Q 1

HJ941-2018

“ - Q0 ” E 3 E3

M M2 Q

2.767 Q1 HJ941-2018

“ - Q1-M2-E3 ”

“ [ - Q0 + - Q1-M2-E3 ] ”



|   |  |                                                                                                                                                |             |
|---|--|------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
|   |  | 0.0349mg/m3    0.5812mg/m3<br>349.2%    290.6%                                                                                                 |             |
| 4 |  | 1<br>SO2    50%<br>0.03893mg/m3<br>7.79%<br>SO2<br>0.07886mg/m3    15.78%<br>2<br>PM10<br>0.4942mg/m3<br>109.82%<br>TEQ/m3    0.2749pg<br>5.6% | 5           |
| 5 |  |                                                                                                                                                |             |
| 6 |  | 10min<br>30min<br>LC50    IDLH<br>18.1m<br>91.6m<br>300m                                                                                       | SNCR    20m |
| 7 |  |                                                                                                                                                | 1<br>2      |

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

1

2

3

HCl H<sub>2</sub>S

---

1

2

3

4

5

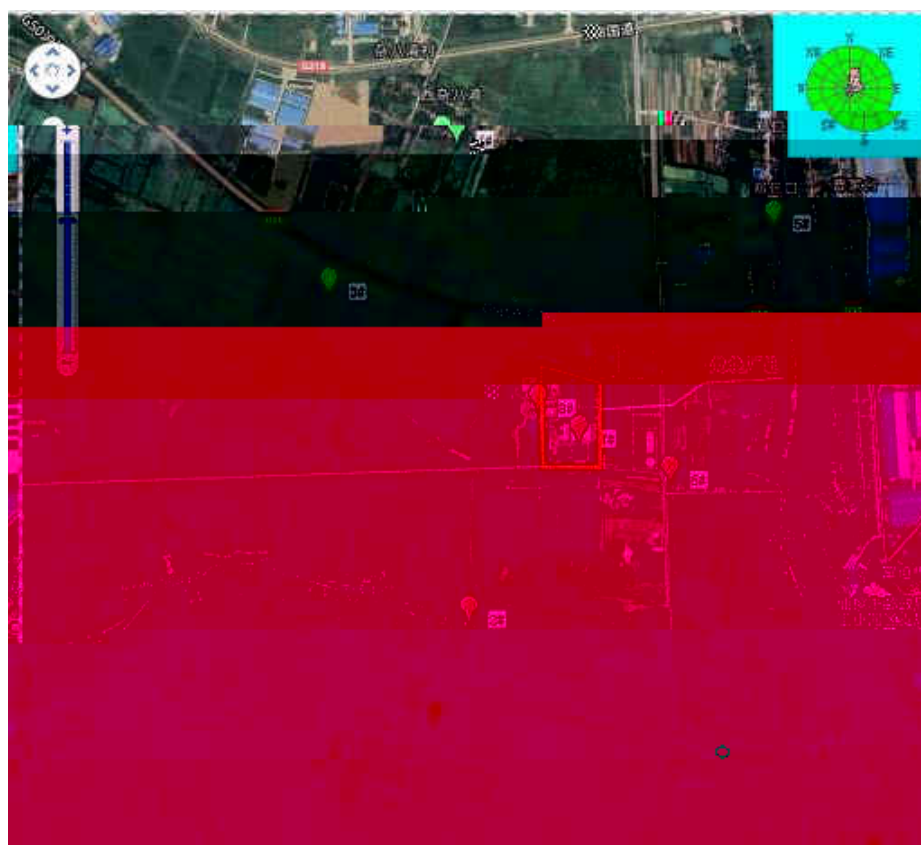
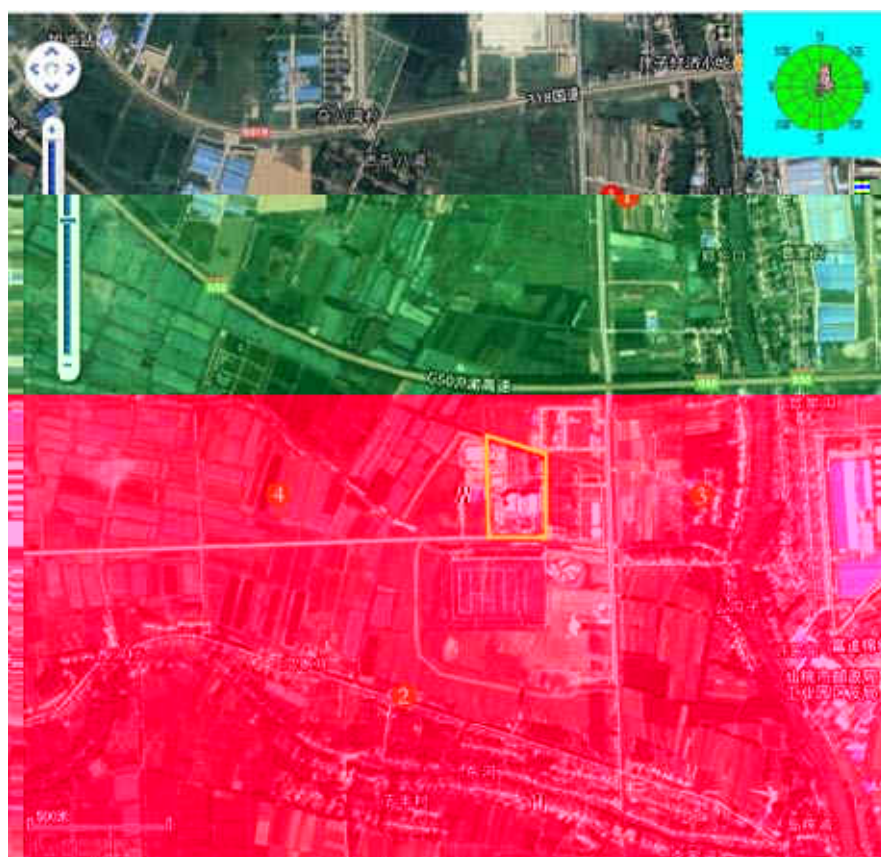
6





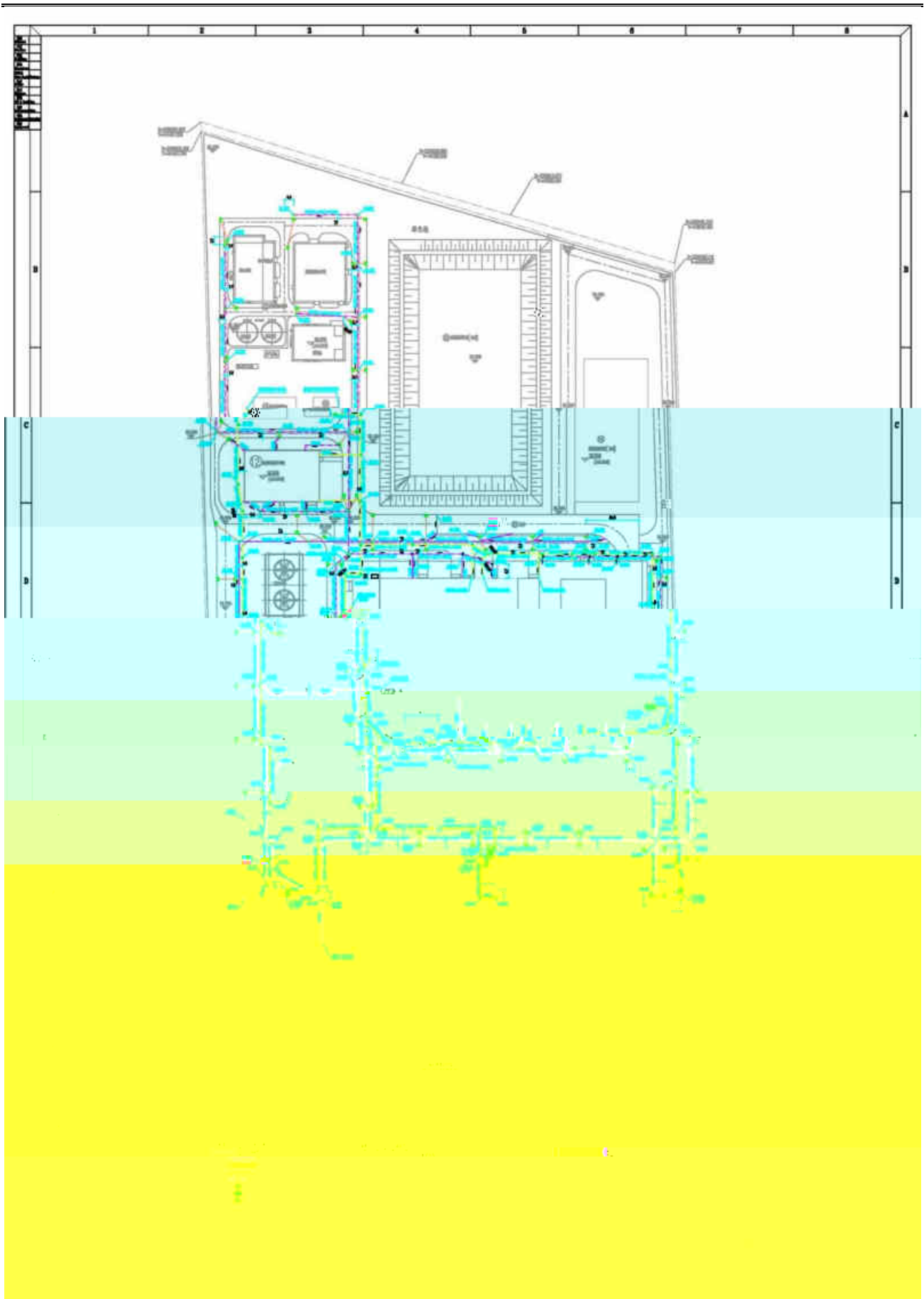














0. )å<sup>1</sup> Á , Ê [ C\$AB9 Û €

[2019<sup>a</sup> (~)]

y 558" R i )å +k?L†¢ .

Lz 4 5 Ê [ +Å<sup>TM</sup>Ú/ñD%ö 4

Lz 4 5 Ê [ +Å<sup>TM</sup>Ú/ñD%ö 4

Lz 4 6 , »"―j M"j I LüÈ t 1×5‡ M"j L ÈD%ö/p E 4

Lz 4 6 , »"―j M"j I LüÈ t 1×5‡ M"j L ÈD%ö/p E 4



Lz 4 4-1 ] "J- #•&i f — >> { Â w9'

Lz 4 4-2 ] "J- #•&i f —>> { Â w9'

0. )å<sup>1</sup> Á , Ê [ C\$AB9 Û €

[2019<sup>a</sup> (~)]

y 558" R ï )å +k?L†¢ .

0. )å<sup>1</sup> Á , Ê [ C\$AB9 Û €

[2019<sup>a</sup> (~)]

y 558" R ï )å +k?L†¢ .

0. )å<sup>1</sup> Á , Ê [ C\$AB9 Û €

[2019<sup>a</sup> (~)]

y 558" R ï )å +k?L†¢ .

s 2+Gk<sup>3</sup> n'J' +e<sup>2</sup> N© 0± )β<sup>3</sup> » &NpL<sup>7</sup>Aô` Ö z

---

Lz 4 4-3 & = f A"j Â U - #•&ï f >> { Â w9'

s 2+Gk<sup>3</sup> n'J' +e<sup>2</sup> N© 0± )β<sup>3</sup> » &NpL<sup>7</sup>Aô` Ö z

---

Lz 4 4-3 & = f A"j Â U - #•&ï f >> { Â w9'

Lz 4 5 Ê [ +Å<sup>TM</sup>Ú/ñD%ö 4

Lz 4 5 Ê [ +Å<sup>TM</sup>Ú/ñD%ö 4

s 2+Gk<sup>3</sup> n'J' +e<sup>2</sup> N© 0± )ß<sup>3</sup> » &NpL<sup>TM</sup>Â` Ö z

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Lz 4 6 , »"―j M"j I LüÈ t 1×5‡ M"j L ÈD%ö/p E 4

s 2+Gk<sup>3</sup> n'J' +e<sup>2</sup> N© 0± )ß<sup>3</sup> » &NpL<sup>TM</sup>Â` Ö z

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Lz 4 6 , »"―j M"j I LüÈ t 1×5‡ M"j L ÈD%ö/p E 4



0. )å<sup>1</sup> Á , Ê [ C\$AB9 Û €

[2019<sup>a</sup> (~)]

y 558" R i )å +k?L†¢ .

0. )å<sup>1</sup> Á , Ê [ C\$AB9 Û €

[2019<sup>a</sup> (~)]

y 558" R i )å +k?L†¢ .