



# 1

## 1.1

2020 9  
2015 5 15

## 1.2

73313.9m<sup>2</sup>

# 2

## 2.1

2015 5 15

	1970	1980	36000
	444.4 /	142.3 /	
1970 -1980			400g/
		6~8m	1.0~1.5m
			2011
			2017
		2019	
	20782m <sup>2</sup>		15337m <sup>2</sup>

0.2~0.6m

As Cr Hg Cd  
80

2019 5

As Cr Hg Cd

**1**

As Cr Hg Cd

80

2

Cu

As Ni Hg Pb Cu

3

2.2

As Cr Hg Cd

3

3.1

Qml

2

2  
 Q<sub>4</sub><sup>2</sup>m  
 3  
 4  
 Q<sub>4</sub><sup>3</sup>al  
 1  
 11.80~12.20m  
 Q<sub>4</sub><sup>1</sup>h  
 Qml  
 2  
 1.26~2.24m  
 2  
 10.20~11.20m  
 Q<sub>4</sub><sup>2</sup>m

### 3.2

0.89~1.05m  
 1.65  
 1.26~2.24m  
 1.06m

0.2~0.6m  
 0.46m  
 0.60~1.20m

### 3.3

5  
 pH  
 6.93~7.26  
 4666.47~24582.21mg/L  
 3  
 ~  
 4 Na  
 pH  
 7.86~8.02  
 5656.59~6067.84mg/L

# 4

## 4.1

1

5000m<sup>2</sup>

6

73m 100m

13

A1~A13

2

A3

A10

4

D1~D4

A7~A12

~

Q<sub>4</sub><sup>3</sup>al

3

6.0m

2

12.0~13.0m

# i 'Bfo F•Ó'Ähí P

2

GB 36600-2018

GB36600-2018

7

GB36600-2018

38

14

3

C<sub>10</sub>~C<sub>40</sub>

pH

1

HJ 25.2-2019

3

2

GB36600-2018

7

GB36600-2018

38

14

3

pH

## 4.2

1

13

4

5

3

58

6

4

1

5

1

3

1

GB36600-2018

45

14

3

pH

2

58

58

100.0%

58

C<sub>10</sub>~C<sub>40</sub>

58

57

98.3%

4

4

100.0%

4

C<sub>10</sub>~C<sub>40</sub>

4

100.0%

5

5

100

5

2



5                    40%                    5                    4                    80%  
5                    1                    20%                    5  
C<sub>10</sub>~C<sub>40</sub>  
3                    3                    100                    3  
C<sub>10</sub>~C<sub>40</sub>  
3                    3                    100%  
3                    GB 3838-2002

# 5

## 5.1

73313.9m<sup>2</sup>

GB36600-2018

GB/T

14848-2017 IV

2020 3

GB/T 3838-2002

IV

# 6

## 6.1

## 6.2

1

2

3

GB36600-2018