

()

2022 5 4

()

2017) 4

/

1.

: N 34. 862799° , E 117. 443783°

M/R

RO

SRO

SRO

M/R

2020 8

M/R

2277600m³

2

2019 12 10

2019-370403-25-03-081944

2018 9

2019 9 25

2019 9 16

2020 8 14

[2020]B-45

2020 7

2020 8

NWR

2020 10

2022 1

2022 3

2022 3 4

2022 3 5

()

2022 3 8 ~10

()

HJYS

2022 0308001

()

3.

2400

2400

100

4.

NR

NR

[2020] 688

10%

1.

H₂S NH₃

2.

SRO

RO/SRO

SRO

MVR

“ ”

3.

4.

6000

/

2022 3 8 10

81~87%

1

RO

pH(8.1-8.4)	3.53mg/L	38mg/L	0.06 mg/L
413us/cm	75mg/L	25.9mg/L	14mg/L
13.1mg/L	2	34mg/L	581mg/L
BOD ₅ 7.2mg/L			(GB/T
19923-2005)			

2

		0.019mg/m ³	
0.12mg/m ³		13	
	(GB14554-1993)	1	
			(DB
37/3161-2018)	2		

3

53 64 47 55

(GB12348-2008) 3

1.

“ ”

2.

3.

4.

5.

6.

7.

8.

9.

1.

1

2

MVR

3

4

2.

1

2

2022 5 4