

()

2022 5 4

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2017) 4

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1.

:N 34.862799 ° ,E 117.443783 °

MVR

RO

SRO

SRO

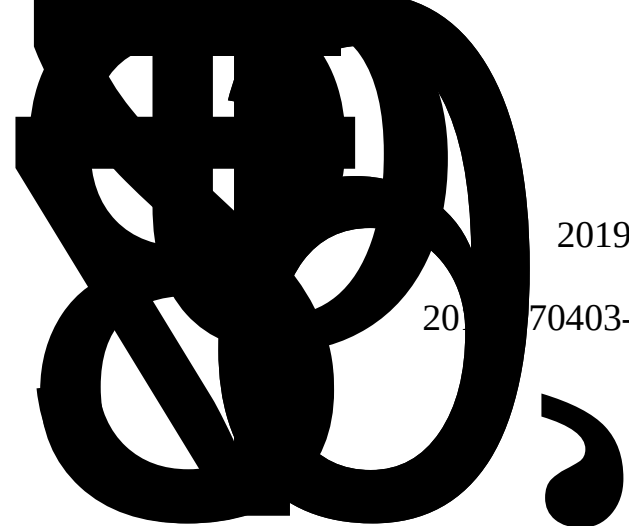
MVR

2020 8

MVR

2277600m³

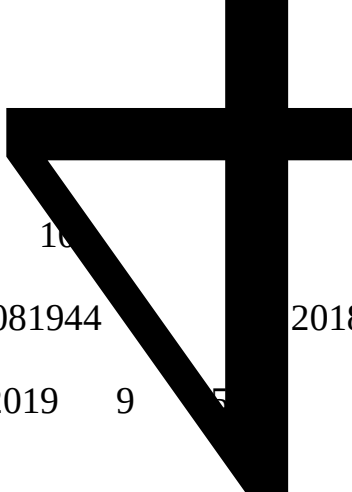
2.



2019 12 16

2019 70403-25-03-081944

2019 9 5



2018 9

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2022 3 8 ~10

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HJYS

2022 0308001

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3.

2400

2400

100

4.

MVR

MVR

[2020]688

10%

1.

H₂S NH₃

2.

SRO

RO/SRO

SRO

MVR

“ ”

3.

4.

6000

/

2022

87%

1

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

BOD₅7.2mg/L

(GB/T

1994-2005) g

2

l

p

0.019mg/m³

0.12mg/m³ 8

13

1.

“ ”

2.

3.

4.

5.

6.

7.

8.

9.

