2020

002171

CORPORATE ENVIRONMENTAL REPORT

1

2020 1 1 2020 12 31

4

HJ617-2017

88 241000

0553-5311637 0553-5313377

truchum@sina.com www.ahcjxc.com

1999 2007 9

002171 13.3 112

58 6000 2000

500 500

23.45

5G

19 4

, C919

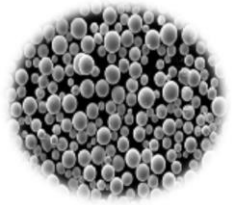
ARJ21

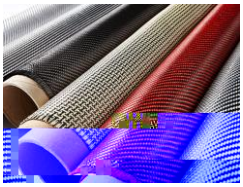
,

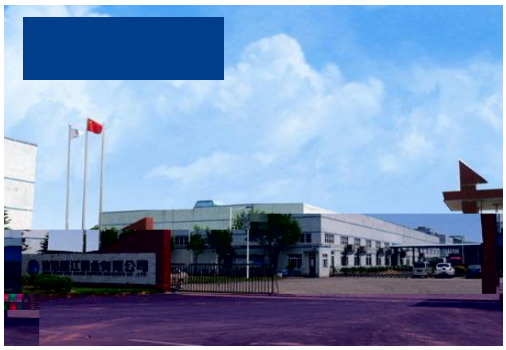
301 19


科技


顶立科技

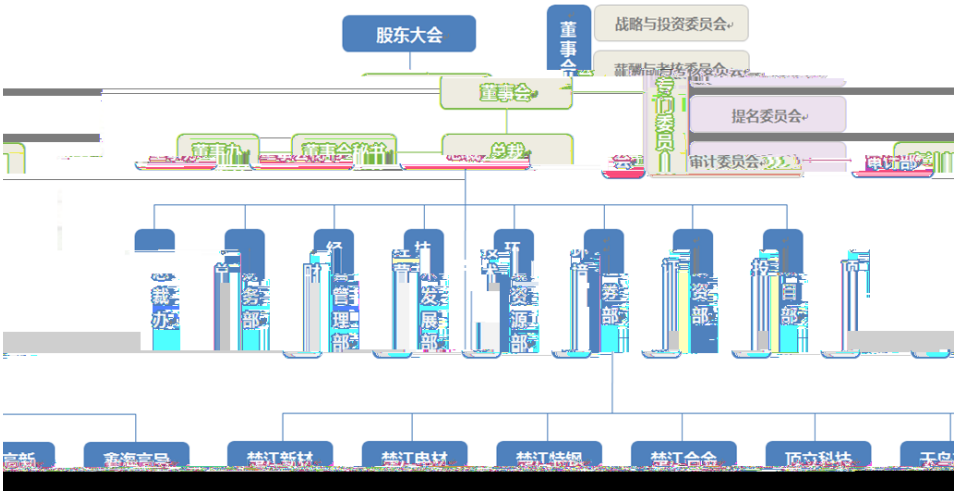


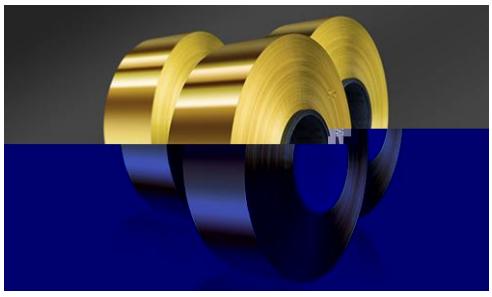


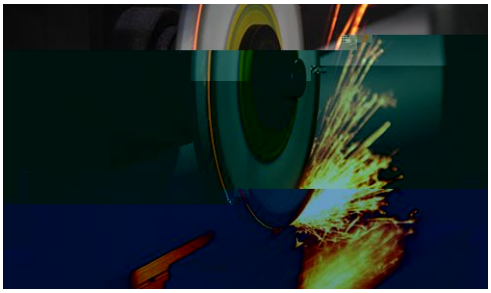



鑫海高

1999







2019 4	
2019 7	2018
2019 7	2018
2019 8	500 382
2019 8	12
2019 8	11
2019 9	
2019 11	
2019 12	
2020 5	2019
2020 6	- IR
2020 11	

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- A
-
-
-

2019

ISO14001

2020

3 ISO14001

1		00118E31987R2M/3600	620	2021.6.22
2		USA18E46017R0M	275	2021.9.4
3		00220E34341R0M	540	2023.12.23

2020

80%

1

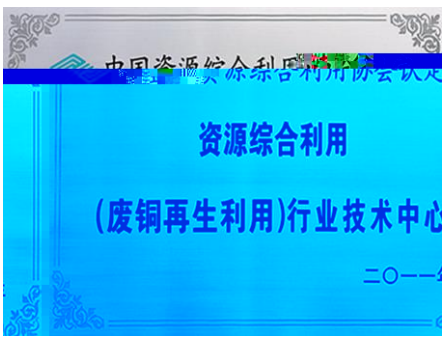
2

◎

❖

❖


证书
编号：3237-D0142
安徽精诚铜业股份有限公司：
中国循环经济协会会员单位
证书有效期至：2016年3月


资源综合利用
(废铜再生利用)行业技术中心

❖


安徽省芜湖市再生资源行业协会
会长单位
2015.1.18

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”


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走进楚江
新闻中心
楚江产品
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人才发展
信息公示
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1

2019

2019

2

2020

1		http://www.ahcjxc.com/about/huan-jing-bao-hu-list-0.htm
2		http://112.27.211.30:8081/login
3		http://114.251.10.205/#/pub-message
4		http://sthjj.wuhu.gov.cn/ http://www.jieyang.gov.cn/jyhbj/ http://www.gdqy.gov.cn/channel/qyssthjj/

3

2020

HJ 819-2017

CMA

2020

mg/m^3

	46.98	69.33	74.85	20	14.25	15
	2.36	8.69	8.44	2.28	0.214	0.35
	0.3		0.15		0.06	0.101
	0.55		0.68		0.55	0.26
	/	/	/	0.125	/	/

1 GB8978-1996

COD ≤ 500 ≤ 2.0 ≤ 5.0 Ş Ң Ѳ

mg/m^3

	1.2	1.13			

1
≤30

2 GB13271-2014
≤20

3 GB9078-1996
≤75 1# ≤100 2#

4 GB31574-2015
3 ≤30

2019 2019 29

2010

2016

150 2018 22

2018 21

2020

2020

2020

	91340200754891516N001V		2020 7 24
	9134020075295133 5H001P		2018 6 29
	91340225677560931C001U		2020 7 1
	91441800771890945R001V		2020 8 7
	91445200324924349T001Q		2020 8 30

⊙

- 340207-2019-031-L
- 340225-2019-07-L

- 340207-2020-081-L
- 340207-2018-021-L
- 441802-2018-025-L
- 445203-2020-0028-L

2020

2020

1 0

2

0

3 100%

4 100%

5 100%

❖

❖

2020 306 18

❖

❖

2021

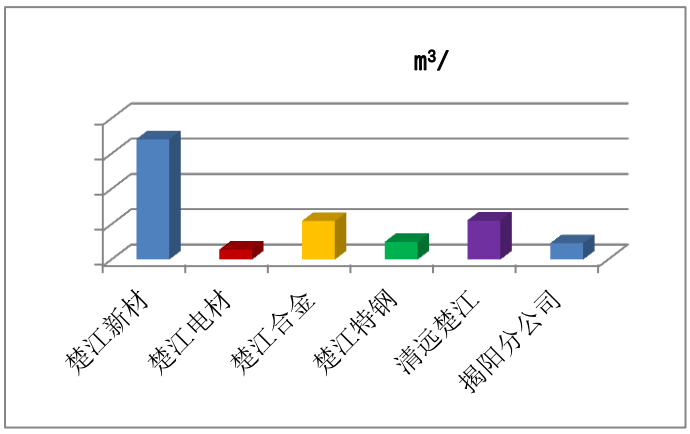
1 0

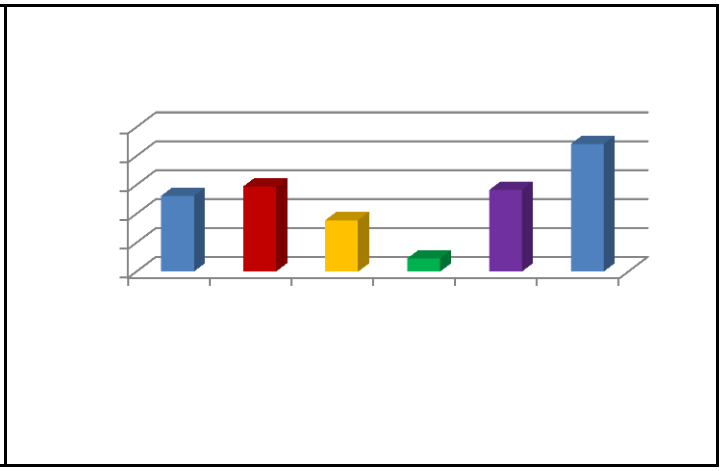
2 100%

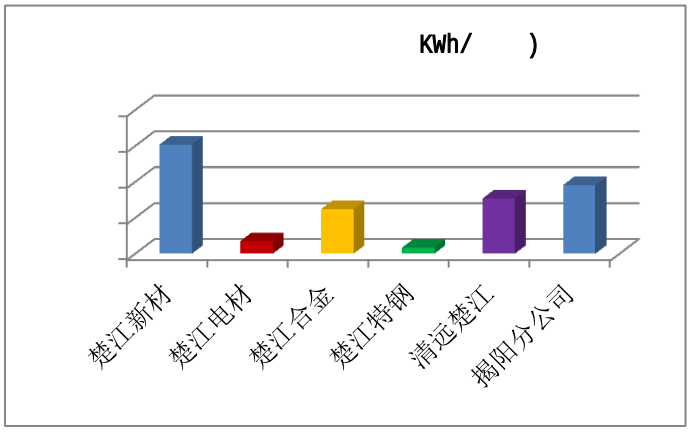
3

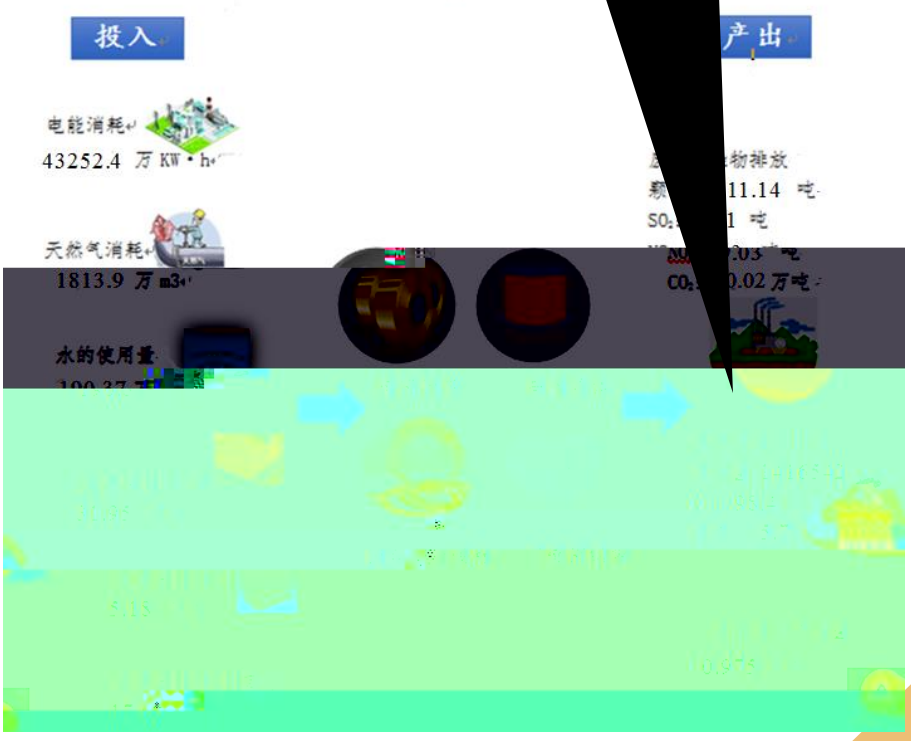
4 100%

6 2020






KWh/)
楚江新材
楚江电材
楚江合金
楚江特钢
清远楚江
揭阳分公司


投入
产出
电能消耗
43252.4 万 KW·h
天然气消耗
1813.9 万 m3
水的使用量

2020 **2045.45**

573.56 1008.83 463.06

2020

2 10

20% 25-30% 3

1

-
  -
  -
  -
  -
  -

100%

2020

- **9696** **9613**

  82

- **9750** **3904.5** ,

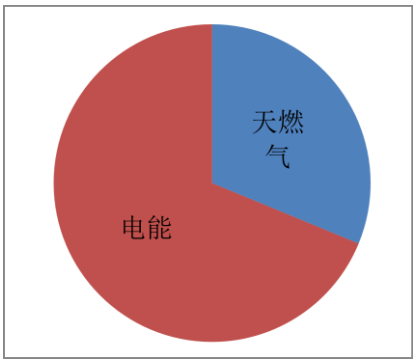
  3564.9 ,

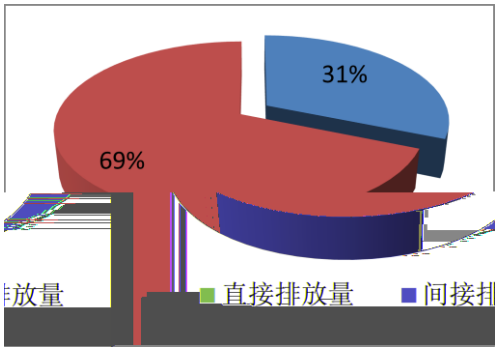
  696

  872

2020

7.7





CO_2

6.27

2020 CO_2

CO_2 **13.82**

CO_2 **20.09**

OA

2020

		/
	11.14	0.0041
	9.51	0.0035
	9.03	0.0034

+

10 mg/m^3

99%

“ + +

+ + + SNCR ”

+ + VOCs

2020

490 929

❖

❖

❖

❖

2020

❖ **60.135**

❖ **0.896**

2020

190.37 m^3 **162** m^3

85%

❖

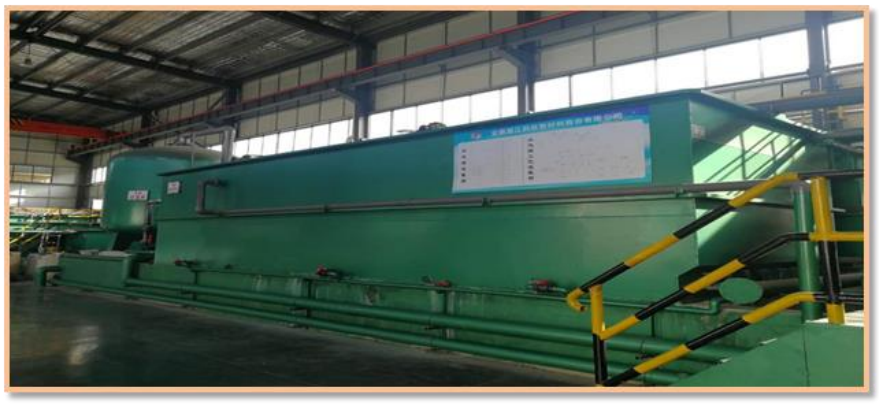
❖

❖

2020

		/
	1416542.16	15126
COD	98.4	0.0365
	5.7	0.0021

+ + + +



+ + +


中国环境标志产品认证证书
中国环境标志产品认证证书

6000

❖ 2020

mg/m^3

				mg/m^3	
1- -1#			CX200108CJKC-3	1.9	
2- -1#			CX200108CJKC-4	2.1	
2- -2#		2020.1.14	CX200108CJKC-6	2.3	
2- -4#			CX200108CJKC-7	2.9	
3- -1#			CX200108CJKC-8	6.4	

					4	
					168	
1-	-1#			CW06003200-6	4.3	
1-	-1#		2020.6.13	CW06003200-12	2.8	
2-	-1#			CW06003200-4	1.8	
2-	-2#			CW06003200-5	1.5	
3-	-1#		2020.6.12			

760		2020.8.13	T-20200807H02-2	0.94	
150		2020.9.5	T-20200904H01	0.79	
760		2020.8.24	AHSY-20200891	2.67	
630		2020.9.5	T-20200904H01	0.50	
230		2020.8.24	AHSY-20200893	2.41	
120		2020.8.13	T-20200807H02-2	0.66	
150		2020.8.25	AHSY-20200879	1.78	
1#		2020.8.12	AHSY-20200894	3.70	
2#		2020.8.12	T-20200807H02-2	0.59	
2#		2020.9.5	T-20200904H01	0.55	
1#		2020.8.22	AHSY-20200883	2.54	
		2020.8.22	AHSY-20200882	2.57	
		2020.8.22	AHSY-20200884	1.69	
		2020.8.25	AHSY-20200902	2.49	
		2020.8.12	T-20200807H02-2	0.81	
		2020.8.12		0.65	
		2020.8.12		0.83	
		2020.8.24	AHSY-20200892	2.50	
		2020.9.5	T-20200904H01	0.78	
		2020.9.16	CX200909CJKJ A)	12.7	
			CX200909CJKJ B)	1.1	
				3	
				4	
			CX200909CJKJ C)	1	
				9.7	
				11	
2#		2020.9.15	CX200909CJKJ D)	1	
1#			CX200909CJKJ E)	1	
2#			CX200909CJKJ F)	1	
1#			CX200909CJKJ G)	2.6	
3#		2020.9.16	CX200909CJKJ H)	1	
			CX200909CJKJ J)	1.1	

1#			CX201007CJKJ	4.1	
3#			CX201008CJKJ	1	
		2020.10.19	CX201010CJKJ	1	
			CX201011CJKJ	1	
				14.3	
				211	
760		2020.10.20	CX201012CJKJ	0.76	
150			CX201013CJKJ	0.64	
760			CX201014CJKJ	1.52	
630		2020.10.22	CX201015CJKJ	0.81	
230		2020.10.20	CX201016CJKJ	1.30	
120			CX201017CJKJ	0.80	
175			CX201018CJKJ	1.11	
150			CX201019CJKJ	1.25	
1#		2020.10.22	CX201019CJKJ B	1.82	
2#			CX201019CJKJ C	0.72	
2#		2020.10.21	CX201019CJKJ D	0.80	
1#			CX201019CJKJ E	1.48	
			CX201019CJKJ F	1.69	
			CX201019CJKJ G	1.06	
		2020.10.19	CX201019CJKJ H	1.28	
		2020.10.20	CX201019CJKJ I	0.89	
			CX201019CJKJ J	0.95	
			CX201019CJKJ K	0.90	
			CX201019CJKJ L	1.54	
		2020.10.22	CX201019CJKJ P	1.29	
			CX201019CJKJ R	1.34	
		2020.11.16	CX201101CJKJ	1	
			CX201102CJKJ	1	
				84	
				61	
			CX201103CJKJ	2.5	

				4	
				37	
2#			CX201104CJKJ	1	
1#			CX201105CJKJ	1	
2#			CX201106CJKJ	1	
1#			CX201107CJKJ		

—1# mg/L,pH

	1	2	3	4	5	6	7	8	9	10	11	12	
pH	7.95	/	8.89	8.24	7.98	8.07	7.87	7.8	8.1	7.38	8.39	7.9	
BOD5	1.2	/	3.2	2.1	2	4.4	13.9	9.5	4.4	4	2.5	9.8	
COD	29.5	/	46.2	84.7	37.7	42.5	43.3	35.6	21	20	40.8	25.6	
	0.12	/	1.07	0.27	0.3	0.58	0.69	0.67	0.52	0.393	0.49	0.39	
SS	6.7	/	6.7	9.3	10.7	7.7	4L	23	4L	4L	4L	12	
LAS	0.54	/	0.05	0.27	0.05	0.05	0.34	0.13	0.25	0.207	0.257	1.86	
	/	/	0.05	0.38	0.19	0.05	0.8	0.14	0.28	0.19	0.09	0.486	
	0.65	/	0.19	1.2	0.5	0.86	0.73	1.39	0.18	0.62	0.41	1.66	
	0.06	/	0.06	0.06	0.06	0.22	0.11	0.74	0.12	0.14	0.1	0.23	
	0.06	/	0.08	0.11	0.19	0.25	0.13	1.17	0.12	0.16	0.07	0.86	

—2# mg/L,pH

	1	2	3	4	5	6	7	8	9	10	11	12	
pH	7.95	/	7.32	7.58	7.8	7.29	7.75	7.75	7.98	7.53	7.45	7.16	
BOD5	1.2	/	11.1	1.1	30.6	13.1	8.2	18.5	14.9	24.4	59.9	21.6	
COD	56.8	/	46	54.3	54.4	60.4	26	66.7	46	74	55.4	66.7	
	2.8	/	4.1	0.35	4.97	4.2	2.13	5.5	0.60	11.1	4.1	6.7	
SS	5.7	/	18.3	4L	16.7	8	10.6	25	4L	12	48	12	
LAS	0.78	/	0.08	0.19	1.17	0.05	0.14	0.09	0.22	4.06	5.86	1.06	
	/	/	0.33	0.09	0.34	0.06	0.32	0.04	0.63	0.05L	0.2	0.051	
	0.34	/	1.76	0.42	0.18	0.13	0.15	0.13	0.14	0.18	0.13	0.182	
	0.06	/	0.65	0.06	0.07	0.58	0.09	0.74	0.14				

❖ 2020

mg/m³

		JSQW/JL2501	2020.10.19	0.19	
		CX200521CJGX A	2020.5.25	0.0189	
				80	
				1.42	
1#					
				0.00189	
				18.33	
		(2020 0780	2020.7.16	0.18	
		CX201001CJGX	2020.10.22	0.171	
				73.67	
				5.69	
2#				0.0558	
				3.33	
				0.00621	
				0.0186	
				10.6	
	SO2	CX200710CJGX E	2020.7.20		
		CX200909CJGX D	2020.9.14	1.65	
				0.0093	
	SO2	CX200312CJGX	2020.3.19	9.67	
				7.83	
				1.13	
1#		TWHJXZ20190178	2020.4.23	2.88	
				5.6	

2#		CX201005CJGX	2020.10.22	12.43	
		CX200909CJGX B	2020.9.14	0.86	

mg/L,pH

pH	7.70	7.75	7.71

CX200108CJGX-3 2020.1.12

2#		2020.9.15	CX200909CJTG(A)	1.58	
3#		2020.9.15	CX200909CJTG(B)	1.49	
4#		2020.12.8	AHSY-20201625	4.87	
5#		2020.11.18	CX201101CJTG		
		2020.11.18		4.5	
		2020.11.18		38.67	
6#		2020.10.22	CX201001CJTG	0.33	
7#		2020.10.22	CX201002CJTG	1.57	
8#		2020.10.22	CX201003CJTG	0.17	
9#		2020.10.22	CX201004CJTG	0.2	
13#		2020.10.22	CX201005CJTG	0.3	
10#		2020.12.27	AHSY-20201766	3.93	
11#		2020.12.27	AHSY-20201767	3.07	
12#		2020.12.8	AHSY-20201624	7.17	

mg/L,pH

pH	2020.1.13	7.78	
COD	2020.1.13	15	
	2020.1.13	2.81	
	2020.3.17	9.797	
	2020.3.17	0.023	
	2020.1.13	12	
	2020.1.13		
	2020.3.17		
	2020.3.17		
	2020.3.17	0.001967	
	2020.3.17		
	2020.3.17		

	2020.3.17		
	2020.3.17		
	2018.10.15	0.01	

Leq[dB A]

		dB(A)		dB(A)			
	AHSY-20201602	2020.12.3	52	2019.10.17	46	65	55
			52		47		
			50		46		
			51		50		

❖ 2020

mg/m^3

		2020.10.21	1.4		
			10.7	0.003	
			31	0.024	
			6.1	0.003	
			8.3		
			30.7	0.031	
1#					
2#					
			0.2		
			0.3		

mg/L,pH

PH	2020.11.18		

		0.28	
		8.33	
		32.67	
		0.44	
		0.1	
LAS		0.22	
COD			

Leq[dB A]

		dB(A)		dB(A)			
	AHSY-20201614	2020.12.7	54	2019.10.17	49	65	55
			54		48		
			54		50		
			55		49		

❖ 2020

mg/m^3

		2020.9.10	VC200669		
				35	
				3	
				0.046	

mg/L,pH

pH			7.64	
			2	
COD			26	
			0.262	

VC19-0183 2019.8.5

mg/L,pH

pH	2019 091420	2020.10.8	7.36	
			1	
			15	
COD			20	
			0.11	
			0.16	
			0.016	
			0.495	
			0.013	

Leq[dB A]

		dB(A)		dB(A)			
	2020 121101	2020.12.16	67.5	2019.10.17	53.6	70	55
			63.2		51.1		
			60.1		50.7	65	
			61.4		48.4		