



40

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430200

027-87968590

027-87968590-8888

20

1 21 ~1 28

2021 1

2021

	1		1 / 1
	1# 2		
	2# 3		
	4 1~ 4	A	1 1

	DW001 1	
	2	
	DA003 3	
	1	
	2	
	3	
	1	
	1	
	1# 2	
	2# 3	

		HJ 543-2009	0.0025mg/m ³	ZYG-X YQ-A-SY-029-1
		HJ 657-2013	0.2μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.02μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.2μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.1μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.008μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.2μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.3μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.07μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.008μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ 657-2013	0.008μg/m ³	ICAP RQ YQ-A-SY-035-1
		HJ/T 55-2000	/	BSA224S YQ-A-SY-019
			0.001mg/m ³ 60L	SP-722 YQ-A-SY-027-1

HJ 491-2019	10 mg/kg	AAS-900T YQ-A-SY-014	-
HJ 491-2019	4mg/kg	AAS-900T YQ-A-SY-014	-
HJ 491-2019	1mg/kg	AAS-900T YQ-A-SY-014	-
HJ 491-2019	1.0mg/kg	AAS-900T YQ-A-SY-014-2	-
HJ 491-2019			

1

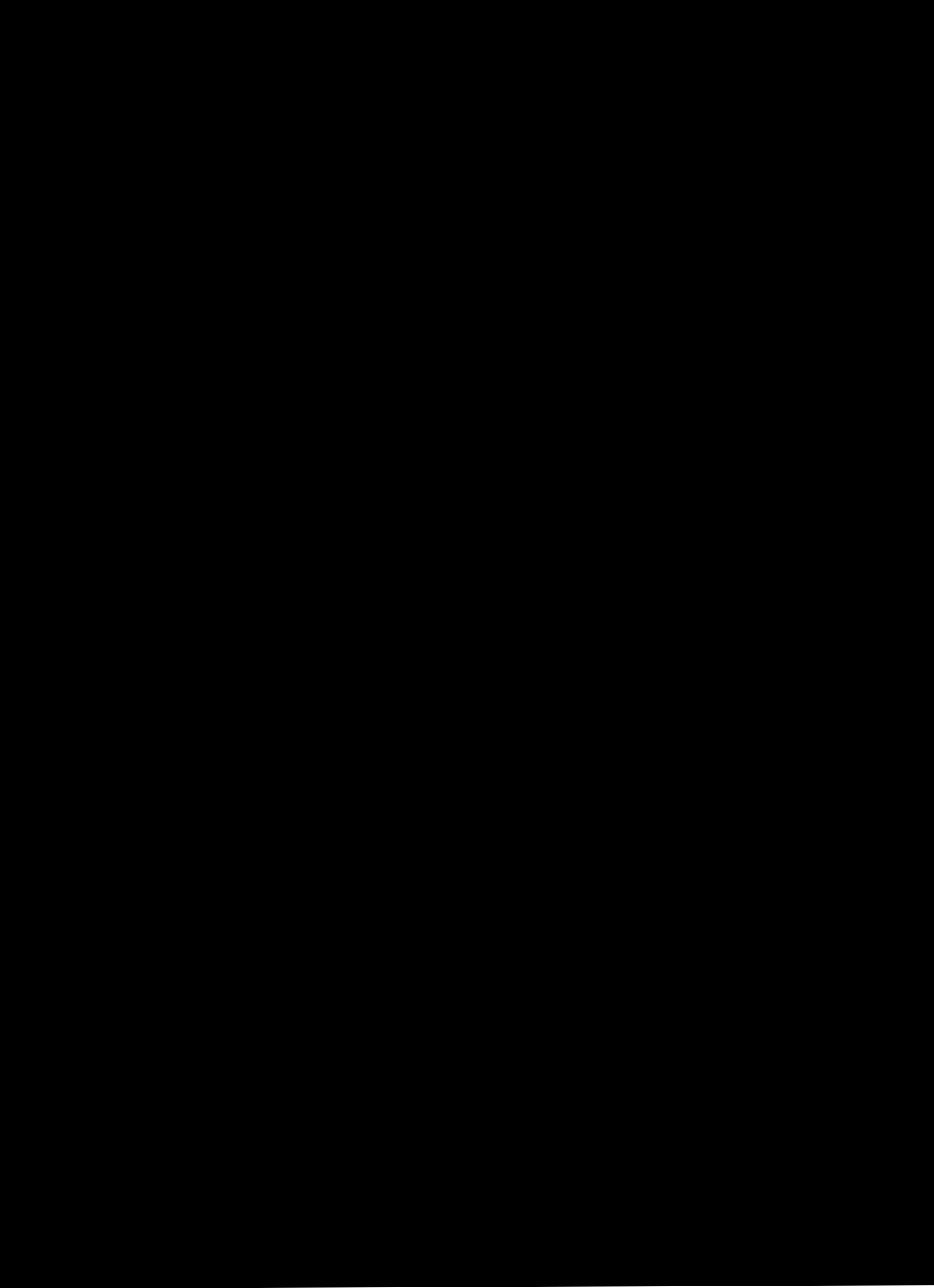
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4

5

6



	142	/	/
m/s	12.7	/	/
%	10.2	/	/
(m ³ /h)	66247	/	/
(mg/m ³)	0.001	/	/
(mg/m ³)	0.0009	0.05	
mg/m ³	0.000114	/	/
mg/m ³	0.0000167	/	/

2021
1 20

2#
DA002
2

2

mg/L

2021 1 20	3	pH	7.48	6.5~8.5		
			1.8	3.0		
			502	1000		
			0.443	0.50		
			0.282	1.0		
			1.96	250		
			1.33	250		
			ND	0.01		
			ND	0.005		
			ND	0.05		
			ND	0.001		
			0.481	20.0		
			392	450		
	MPN/100mL	2	3.0			
1 ND						
2	GB/T 14848-2017					1

3

mg/L

2021 1 20	DW001 1	pH	8.65	6.5~9.5		
			9.3	350		
			40	500		
			3.106	45		
			1.38	8		
			0.08	100		
			t/h	17	/	/
	DW002 2	pH	9.94	/	/	
			7	/	/	
			2.7	/	/	
		ND	/	/		

1

2021
1 20

7

				mg/kg
2021 1 20		1 0~20cm		234
				889
				69
				778
				7.28× 10 ³
				9
				11.6
				42.0
				168
				14.9
				3.00
				20.1
				91.8
				ND
	0.34			
	4.32			
ND				

8

mg/L

2021 1 20		1		0.00072	0.05	
				ND	40	
				1.02	100	
				ND	0.25	

ND 0.15

ND 0.02

1

2021
1 20

1

	ND	4mg/L		34mg/L 36mg/L	2.9%	20%	
	ND	0.025mg/L		3.095mg/L 3.122mg/L	0.4%	10%	
	1 2 "ND"						

2

204727

/

6.00µg	6.16µg	2.7%	10%
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1

-1

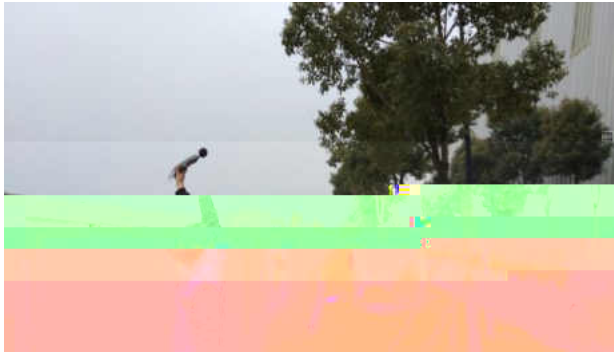


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-2



3



1



2



3



4



1



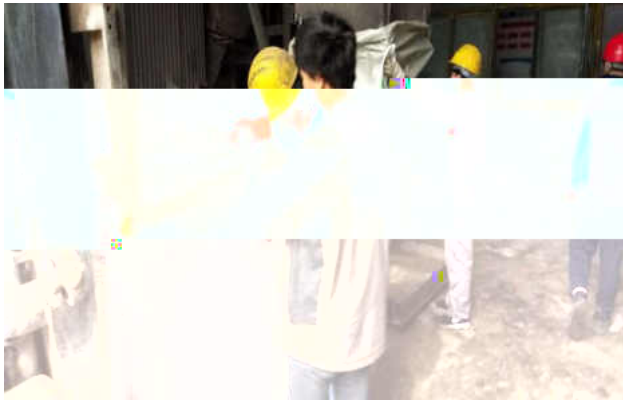
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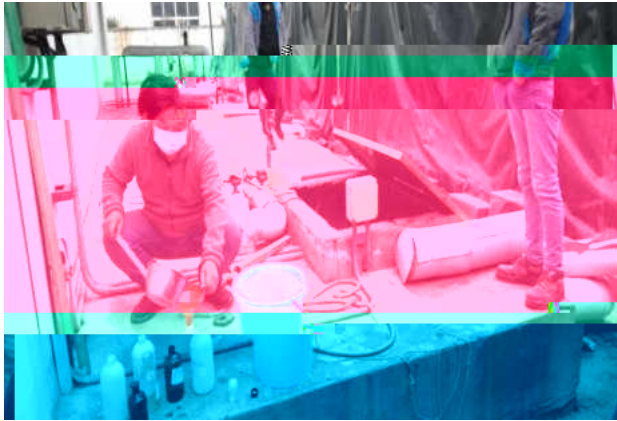
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1#



DA003 3



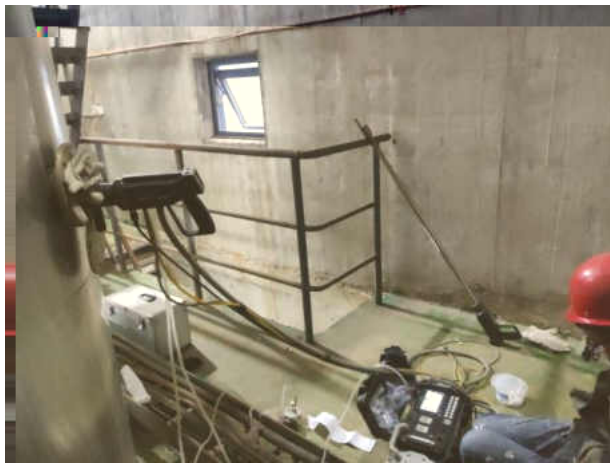
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2



3



1# DA001 1



2# DA002 2
