

2020 4

/

/

200

200

2009 5

2020 10 30 -10 31

/

18.7

18.7

9.35%

9.35%

1

2018 9 2018 5 16

6

(HJ/T397-2007)

1

1996 470

2

2018 10

2000

2020

8 25

[2020]48

2009 05

2012 1

2000

2000

+

+15

:

682

“ ”

2020 10

8

2020 10 12

2020 10 25

2020 10 30 ~10 31

2020 11 5

46

m

	63m		300		63m		300		GB309 5-2012
	620m		50		620m		50		
	682m		150		682m		150		
	740m		150		740m		150		
	990m		100		990m		100		
	/	/			/	/			(GB3838- 2002)
	63m		300		46m		300		GB3096-2 008 2

		1 1 1826.7m ²	1 1 1826.7m ²	
		+15m +	+15m +	

2-3

1

2

2-4

1		/		/
2	+15m	17.5	+15m	17.5
3		0.3		0.3
4		0.9		0.9
		18.7	18.7	

2-5

1		1000t	1002t	2
2		1000t	1002t	2
3				0
4				0
5				0

5 3

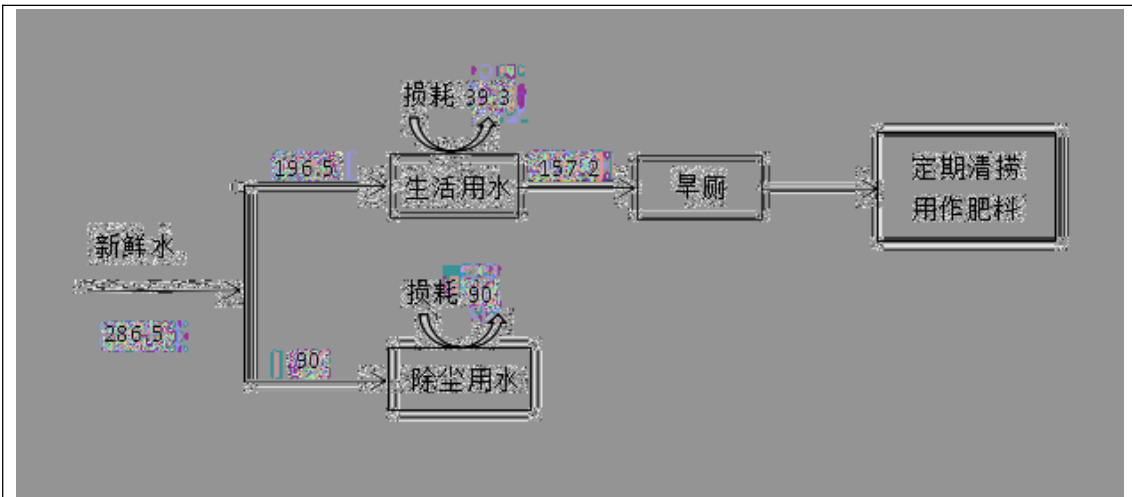
8h 300 185L/ d

50L/ d 0.655t/d 196.5t/a

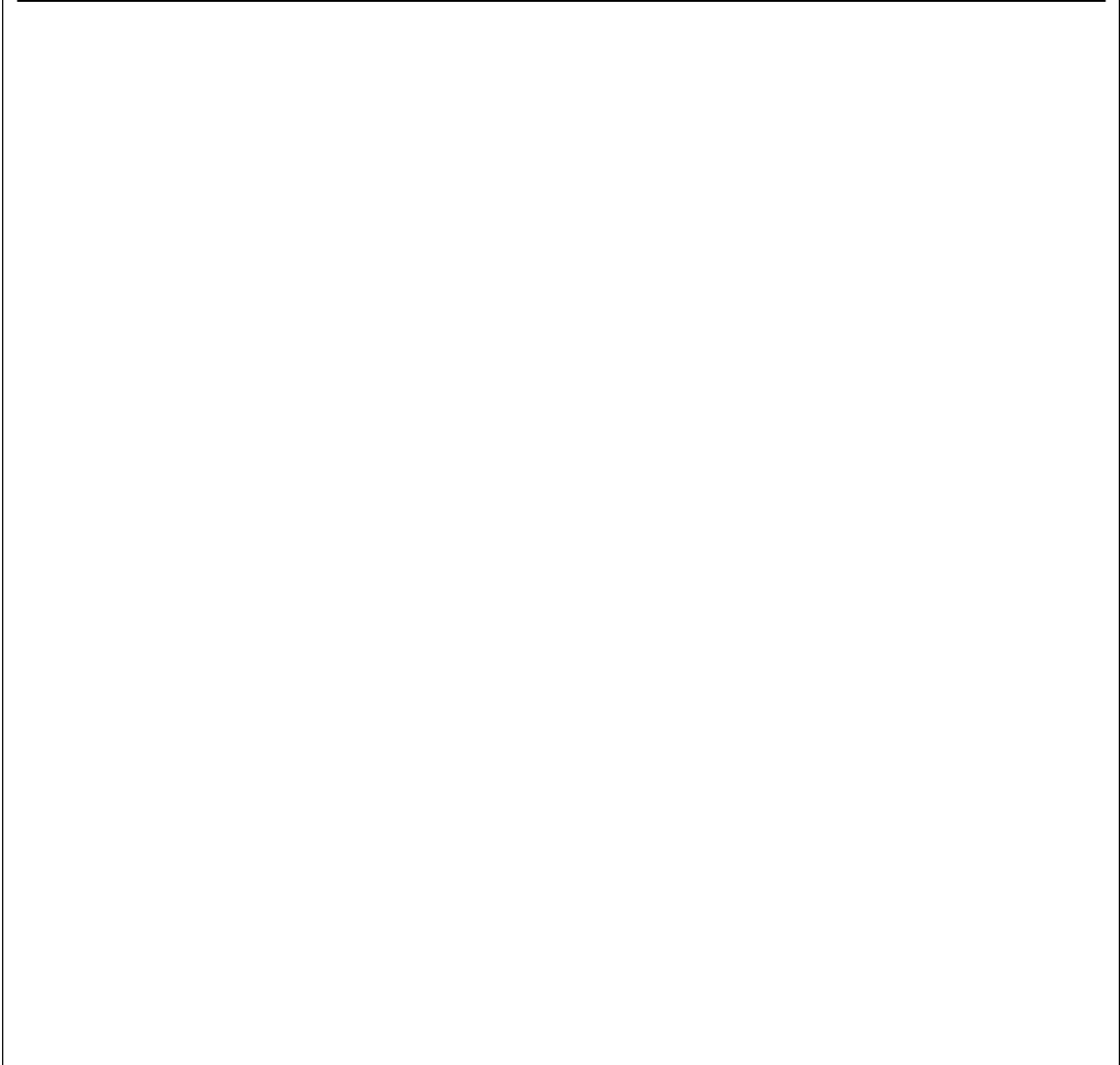
80% 0.52t/d 157.2t/a

1

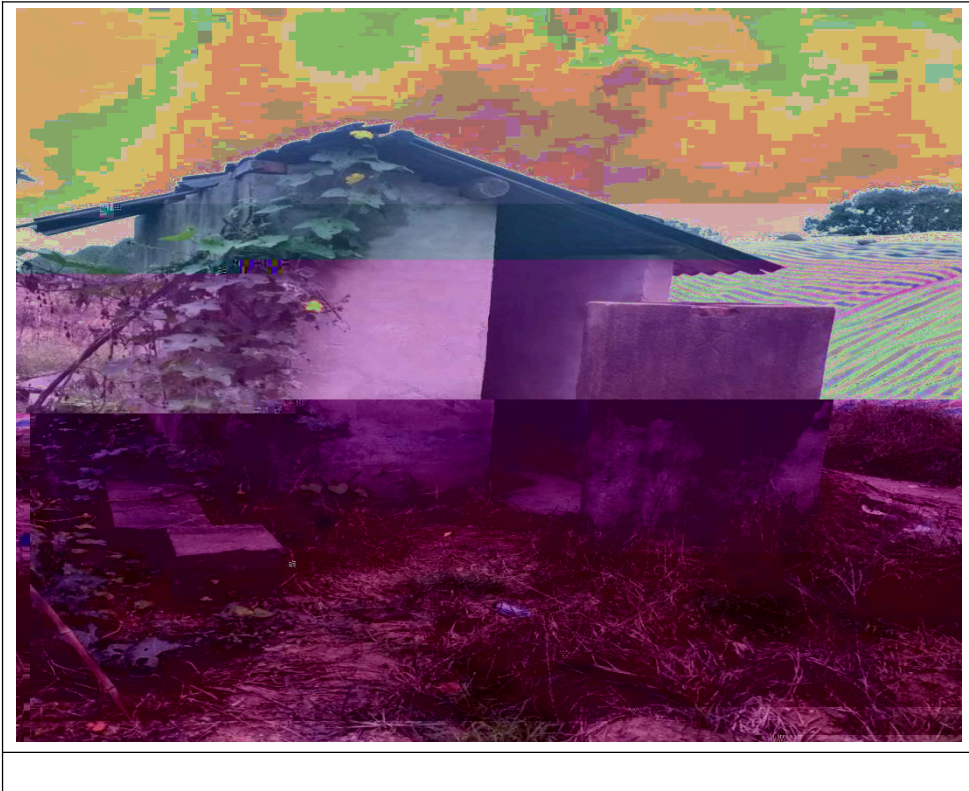
0.3t/d 0.3t/d 300 90t/a



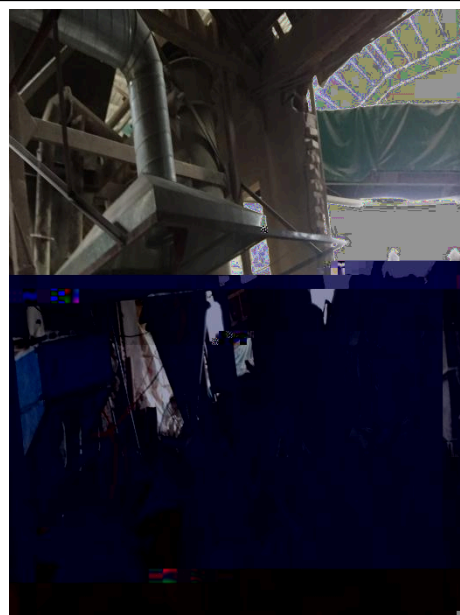
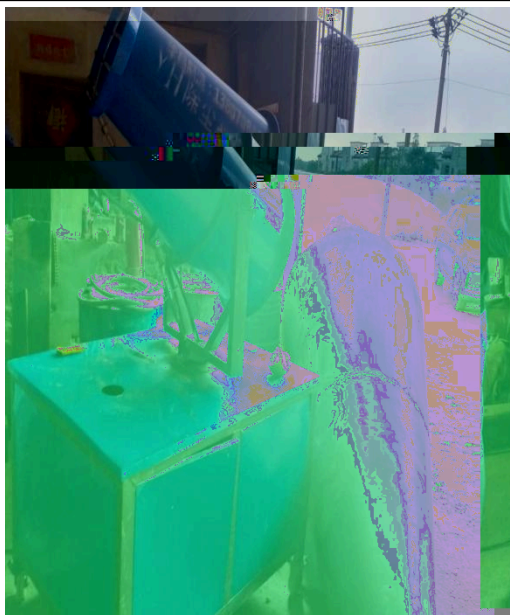
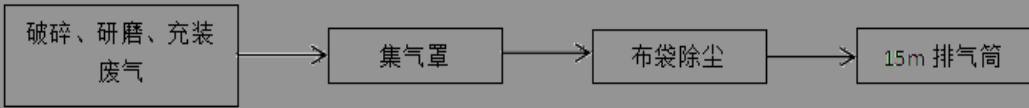
		+15m	+	+15m	+	



3-1



3-2





50m



2018-360121-41-03-018121

SO₂ NO₂ CO
GB3095-2012 O₃ PM₁₀ PM_{2.5}
O₃ PM₁₀ PM_{2.5}

GB3838-2002)

GB36600-2018 1

GB5084-2005

+15m

7500m³/h

0.0064t/a

0.027kg/h

0.3556m³/h

GB16297-1996 2

3

1m

GB12348-2008

t/a

(2005

4 1)

1.0 10^{-7} cm/s

HW08

1.0 10^{-7} cm/s

GB18597-2001

10^{-10} cm/s

“ ”

1

	,GB/T 15432-1995 2018 31	0.001mg/m ³	/Cp214/YQ013
	GB/T16157-1996	20mg/m ³ Å W" ,P	

2

+rPfaÜ Ç]

6-1

10 30		1.6	
10 31		1.9	

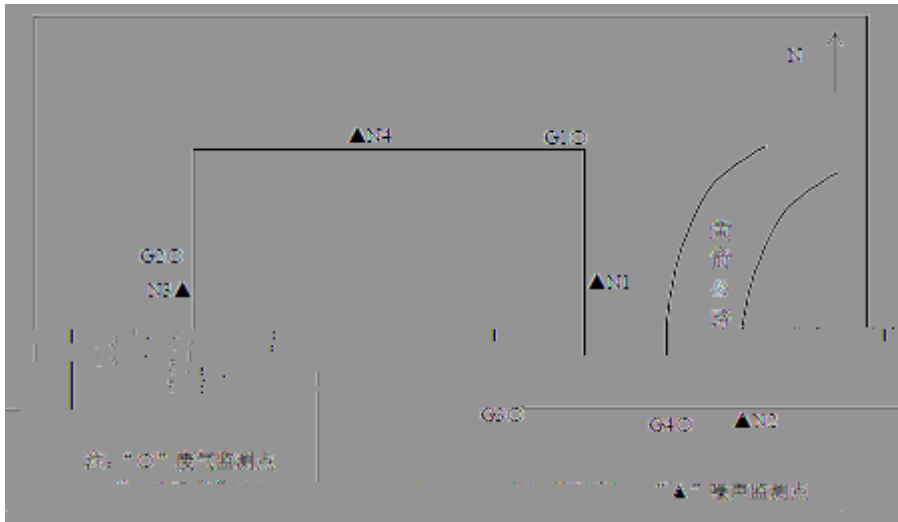
6-2

G1				
G2		2		
G3		4		
G4				
1#	1#	2		
1#	2#	3		

6-3

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N1) (N2) (N3) (N4)		1
1m 1		2



			1	2	3		
1#	10 30	m ³ /h	7379	7607	7172	/	/
		(mg/m ³)	150	142	148	/	/
		kg/h	1.11	1.08	1.06	/	/
1#	10 31	m ³ /h	6996	7177	7176	/	/
		(mg/m ³)	148	145	143	/	/
		kg/h	1.03	1.04	1.02	/	/
1#		m ³ /h	6224	6564	6660	/	/
		(mg/m ³)	42	38	35	120	
		kg/h	0.261	0.249	0.231	3.5	
2#		m ³ /h	6068	6070	6227	/	/
		(mg/m ³)	32	35	38	120	
		kg/h	0.194	0.212	0.236	3.5	
0.261							

2020 4

2020 8 25

[2020]110

“ ”

“

”

+ +15m

0.261

GB12348—2008 2

2000

1

2

