广州恒运企业集团

[illegible]

自行监测方案

编制时间： 2024年12月30日

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	113°30′6.98″ 23°3′51.01″
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	1991-08-08
	_____ _____
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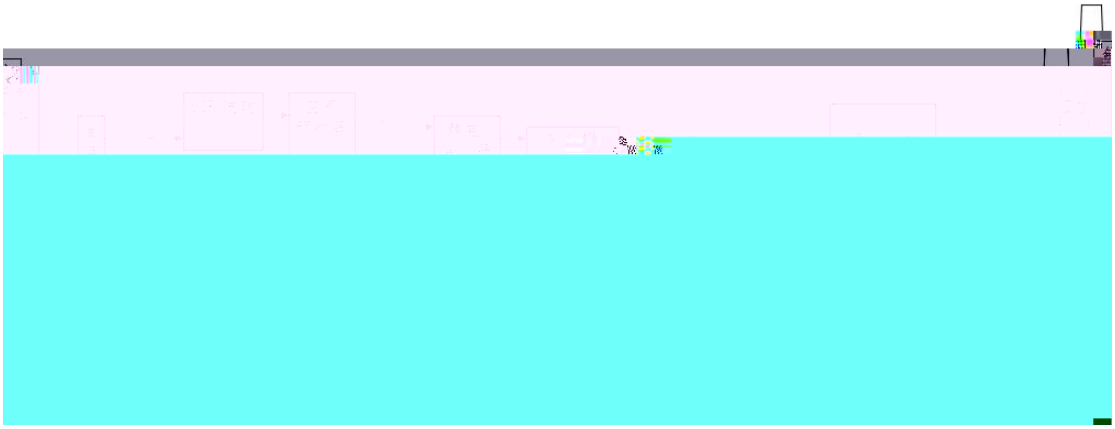

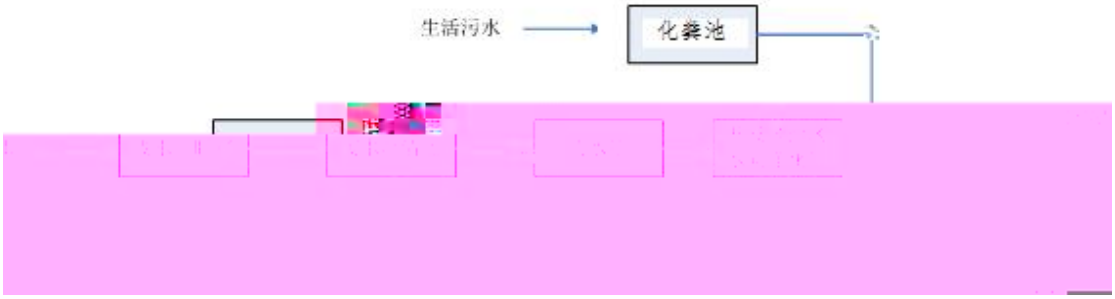
生活污水
化粪池

									ULTRAMAT 23			1/6	HJ/T 42-1999	3012HSB-132
											3	1 /	HJ/T 44-1999	3012HSB-132
											3	1 /	HJ/T 27-1999	
									ULTRAMAT 23			1/6	HJ 57-2017	3012HSB-132
											3	1 /	GB/T14678-1993	
												1 /		

目录

3

HJ

77.2

DMS-

3012H

100

GB/T 16157

SB-132

1 /

3

HJ657-2013

Cd+Tl

3

												503-2009	
										3	1 /	/	
										3	1 /	HJ/T 51-1999	
DW005	A			pH						3	1 /	pH HJ1147-2020	
										3	1 /	HJ 597-2011 GB 7468-87	
										3	1 /	GB 7475-87	
										3	1 /	GB 7485-87	
										3	1 /	GB	

												7475-87	
										3	1 /	/	

1								GB 12348	1 /	GB 12348	
1								GB 12348	1 /	GB 12348	
1								GB 12348	1 /	GB 12348	

pH

4

5

SO_2 NO_X

HJ 76-2017

HJ/T397

SO_2 NO_X HJ 75-2017

6

7

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2 ,

HJ/T194-2005

HJ/T397-2007

8

ISO14

HJ/T 373-2007 HJ

905-2017 HJ/T

55-2000

10%

3

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373

	DA001	#6 7		GB14554-93	75kg/h	/
	DA001	#6 7		GB14554-93	21kg/h	/
	DA001	#6 7		GB14554-93	60000	
	DA001	#6 7		GB18485-2014	100	mg/m^3
	DA001	#6 7		GB18485-2014	60	mg/m^3
	DA001	#6 7	Cd+Tl	GB18485-2014	0.1	mg/m^3
	DA001	#6 7	Sb+As+Pb+Cr+Co+Cu+Mn+Ni	GB18485-2014	1	mg/m^3
	DA001	#6 7		GB18485-2014	0.1	Ng TEQ/m^3
	DW003	A		DB44-26-2001	500	mg/L
	DW003	A	PH	DB44-26-2001	6 9	
	DW003	A		DB44-26-2001	400	mg/L
	DW003	A			20	mg/L

				DB44-26-2001		
	DW003	A		DB44-26-2001	/	mg/L
	DW003	A		DB44-26-2001	20	mg/L
	DW003	A		DB44-26-2001	1	mg/L
	DW003	A		DB44-26-2001	/	mg/L
	DW003	A		DB44-26-2001	/	mg/L
	DW003	A		DB44-26-2001	2	mg/L
	DW003	A		DB44-26-2001	300	mg/L
	DW003	A		DB44-26-2001	/	
	DW005	A	PH	DB44-26-2001	6-9	
	DW005	A		DB44-26-2001	0.5	mg/L
	DW005	A		DB44-26-2001	1.0	mg/L
	DW005	A		DB44-26-2001	0.05	mg/L
	DW005	A			0.1	mg/L

B44

B44-26-200

A

DW005

DB44-26-2001

A

DW002 - -

A

DW002

C3

					Lmax	
	/	1		GB12348-2008	65 Leq 55 Leq 65 Lmax 70 Lmax	dB A