



11			
12		13	
14			2015 394
t/a	0.498		
t/a	1.708		
t/a	0.298		

1

Ⅲ

2

mg/L

1 DW001

N

70mg/L

			DB11/1385-2017
15	DA004	5mg/Nm3	DB11/1385-2017
			4
16	DA004	1mg/Nm3	GB
			37824-2019
17		0.5mg/Nm3	DB11/1385-2017
18		1.0mg/Nm3	DB11/1385-2017
19		0.01mg/Nm3	DB11/ 501 2017
20		0.20mg/Nm3	DB11/ 501 2017
21		20	DB11/ 501 2017
22	/	1.0mg/Nm3	DB11/1385-2017
23	/	2.0mg/Nm3	DB11/1385-2017

半部 0.5

5

17

1

DA001

3#

,
,
,"DGy

16

DA004

,

,

,

,

,

,

3

1 /

/

17

,

/
TSP

28

DW001

LA

V
"

#.5+

1 /

1 /

1 /

, m *f*



W

W

W



1	DA001		3	1 /	HJ836-2017	ч	
2	DA001		3	1 /	ч HJ38-2017		
3	DA002		3	1 /	HJ836-2017	ч	
4	DA002			1 /	ч		

					HJ1262-222		
13				1 /	- HJ534-2009		
14				1 /	ч -		
15				1 /	ч ч GB/T14678-1993		
16				1 /	HJ1263-2022		
17				1 /	HJ733-2014		
18				1 /	HJ733-2014		

1	DW001	PH	3	1 /	PH HJ1147-2020	PH IE-5185 PHBJ-260F	
2	DW001	COD	3	1 /	HJ828-2017	25ML	
3	DW001		3	1 /	HJ636-2012	UV-1800	
4	DW001		3	1 /	GB/T11893-1989	UV-1800	
5	DW001		3	1 /	GB/T 11901-1989	AB204-S	
6	DW001		3	1 /	HJ536-2009	IE-4621 UV-1900 i	
7	DW001		3	1 /	HJ1182-2021	—	
8	DW001		3	1 /	BOD5 HJ505-2009	LRH-250	
9	DW001		3	1 /	- HJ501-2009	Aurora 1030D	

