

[illegible]

S

[illegible]

[illegible]

			S-1	S-2	S-3	S-4	S-5	S-6	S-7	S-8	S-9	S-10	S-11	S-12	GW-1	GW-2	GW-3	GW-4	GW-5
	HJ605-2011	mg/kg	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017	<0.0017
1,2-3-	HJ605-2011	mg/kg	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019
1,2,4-	HJ605-2011	mg/kg	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003	<0.0003
1,2,3-	HJ605-2011	mg/kg	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002
	HJ605-2011	mg/kg	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011
	HJ605-2011	mg/kg	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004	<0.0004
C10-C40	HJ605-2011	mg/kg	50	90	8	31	21	39	24	26	434	15	34	24	26	67	17	62	13

7-1

DB11/T811
GB36600-2018

7.2

14848
VOCs

7-2

5

GB/T
9

		7-2						
		GW-1	GW-2	GW-3	GW-4	GW-5		
-	HJ639-2012	Ug/L	0.4	0.4	0.4	0.4	0.4	m
	HJ639-2012	Ug/L	0.4	0.4	0.4	0.4	0.4	
	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3	
	HJ639-2012	Ug/L	0.2	0.2	0.2	0.2	0.2	
	HJ639-2012	Ug/L	0.5	0.5	0.5	0.5	0.5	
	HJ639-2012	Ug/L	14.8	0.5	0.5	0.5	0.5	

142

00 \

00

0

3920

GW-1

GW-2

GW-3

GW-4

GW-5

			GW-1	GW-2	GW-3	GW-4	GW-5
1,2,4-	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
1,2- -3-	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
1,2-	HJ639-2012	Ug/L	0.4	0.4	0.4	0.4	0.4
1,3,5-	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
1,3-	HJ639-2012	Ug/L	0.4	0.4	0.4	0.4	0.4
1,3	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
2,2-	HJ639-2012	Ug/L	0.5	0.5	0.5	0.5	0.5
2-	HJ639-2012	Ug/L	0.4	0.4	0.4	0.4	0.4
4-	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
4-	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
	HJ639-2012	Ug/L	0.05	0.05	0.05	0.05	0.05
	HJ639-2012	Ug/L	0.0223	0.0223	0.0267	0.0223	0.0223
	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
	HJ639-2012	Ug/L	0.3	0.3	0.3	0.3	0.3
	HJ639-2012	Ug/L	0.4	0.4	0.4	0.4	0.4

			GW-1		GW-2		GW-3		GW-4		GW-5	
-1,2-	HJ639-2012	Ug/L	0.3		0.3		0.3		0.3		0.3	
-1,3-	HJ639-2012	Ug/L	0.3		0.3		0.3		0.3		0.3	
	HJ639-2012	Ug/L	0.4		0.4		0.4		0.4		0.4	
	HJ639-2012	Ug/L	0.3		0.3		0.3		0.3		0.3	
	HJ639-2012	Ug/L	0.3		0.3		0.3		0.3		0.3	
	HJ639-2012	Ug/L	0.2		0.2		0.2		0.2		0.2	
	HJ639-2012	Ug/L	0.5		0.5		0.5		0.5		0.5	
	HJ639-2012	Ug/L	0.5		0.5		0.5		0.5		0.5	
	HJ639-2012	Ug/L	0.4		0.4		0.4		0.4		0.4	
	HJ639-2012	Ug/L	2.3		2.3		2.3		2.3		2.3	
C10-C40	HJ639-2012	Ug/L	0.06		0.06		0.17		0.06		0.06	
-1,2-	HJ639-2012	Ug/L	0.4		0.4		0.4		0.4		0.4	
-1,3-	HJ639-2012	Ug/L	0.3		0.3		0.3		0.3		0.3	
	HJ639-2012	Ug/L	0.08		0.08		0.08		0.08		0.08	

8

8.1

1

DB11/T811

GB36600-2018

17

17

2

5

5



CMA CNAS
90

CATL CCC DILAC

9.2

9.3

9.3.1

9.3.2

“ 2-2

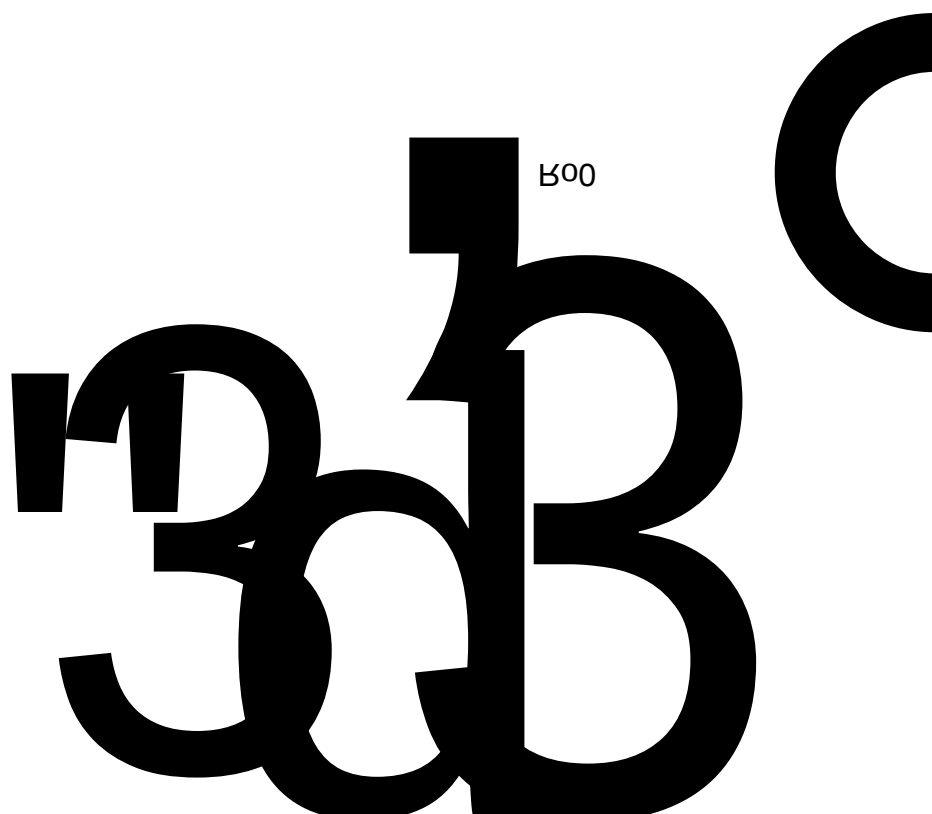
C10-C40

9.3.3

HJ/T 164



B00



200g



9.4.1.3

9.4.2

9.4.2.1

90mmU-PVC

180mm

2h~3h



9-3

10cm

50cm

30cm~50cm

9.4.2.2

24h

i p

pH

$\pm 10\%$ A_t
48h
Geotech

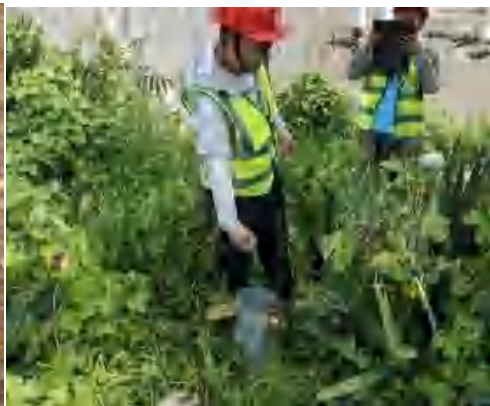
1.0m

g ... g

9.4.2.3

25 ... g 1.2m
G÷ Geotech

10cm
0.1L/min



20%

9-2

	Y	X	M	M
GW-1	468625.3838	286544.4938	4.83	80.2866
GW-2	468650.8233	286480.1884	5.4	79.5404
GW-3	468693.4826	286439.2636	5.28	78.9453
GW-4	468739.9884	286397.6454	4.88	78.7309
GW-5	468757.6326	286357.974	4.99	78.752

9.4.3

9.4.3.1

9.5.2

9.5.2.1

20

1

9.5.2.2

1

98%

2

5

r 0.999

3

20

10%

20%

4

5%

20

2

RD
RD

$$\text{合格率}(\%) = \frac{\text{合格样品数}}{\text{总分析样品数}} \times 100$$

RD
A B

A B

95%

95%

5

5%

20

2

x

μ

RE

RE

$$\text{RE}(\%) = \frac{x - \mu}{\sigma} \times 100$$

RE

,

RE

100%

5

20

2

0.5 1.0

2 3

100%

6

s	95%	x	x
$x \pm 3s$			$x \pm 2s$

1

1		
2		
3		
4		
5		



