

[2019] XHC 002



DNI -3

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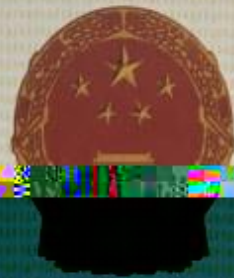
: 0991-3768459

: 0991-3768459

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1300



# 检验检测机构 资质认定证书

证书编号: 173112050002

名称: 新疆新能源(集团)环境检测有限公司

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经审查,你机构已具备国家有关法律、行政法规规定的基本条件和能力,现予批准,可以向社会出具具有证明作用的数据和结果,特发此证。资质认定包括检验检测机构计量认证。

检验检测能力及授权签字人见证书附表。

许可使用标志



发证日期: 2017年1月23日

有效期至: 2023年1月22日

发证机关: 新疆维吾尔自治区质量技术监督局

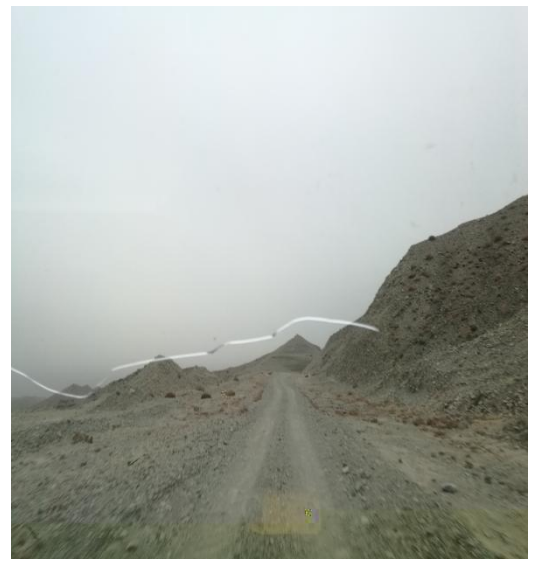
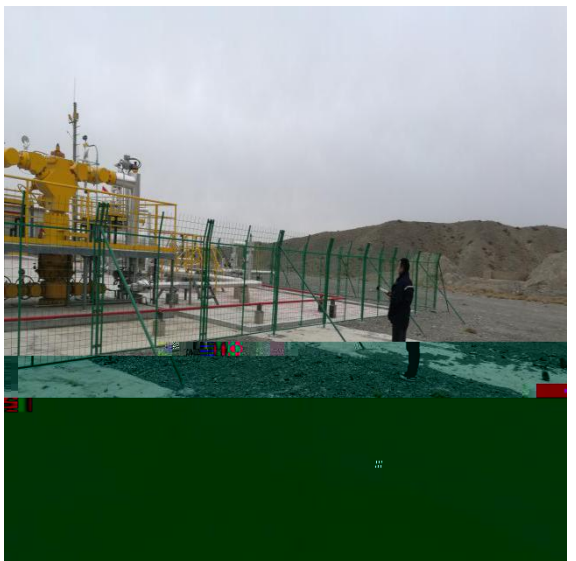
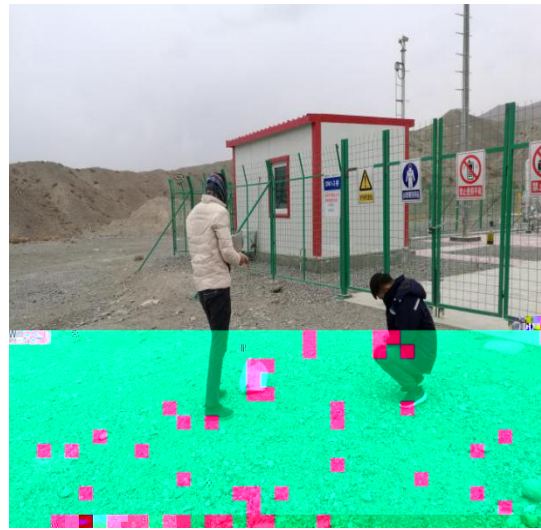
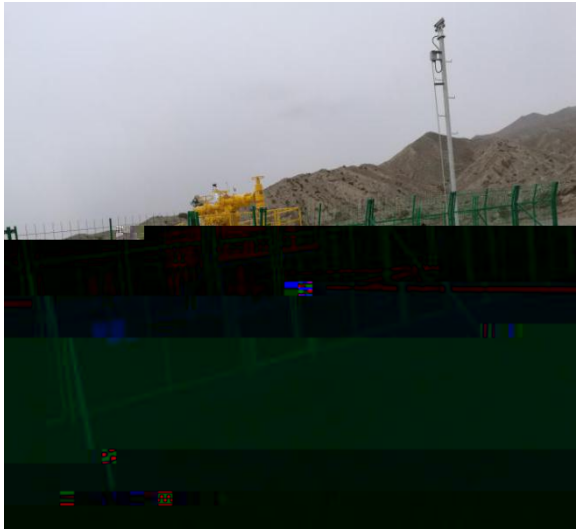
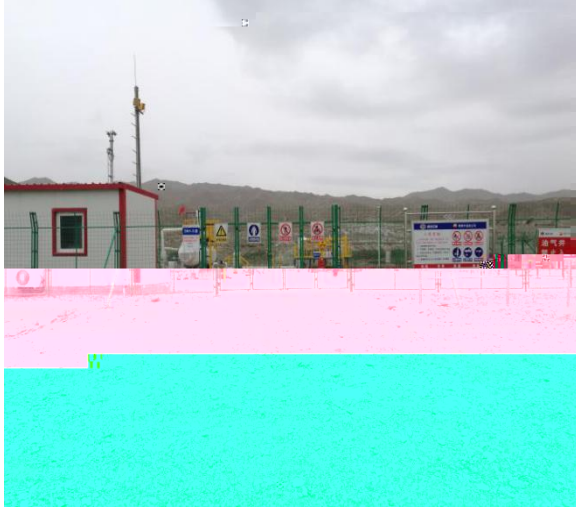
本证书由国家认证认可监督管理委员会监制,在中华人民共和国境内有效。

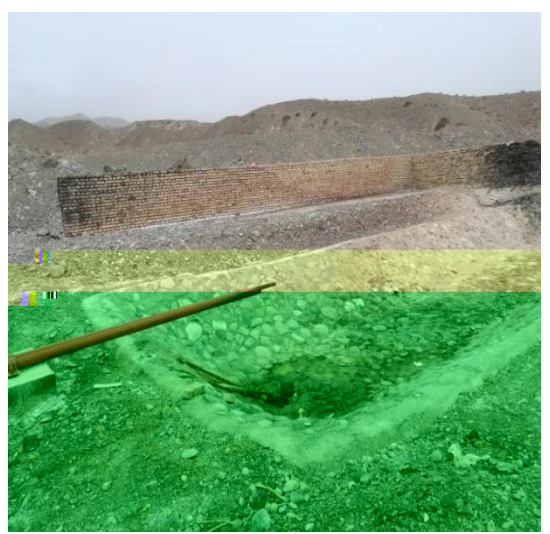
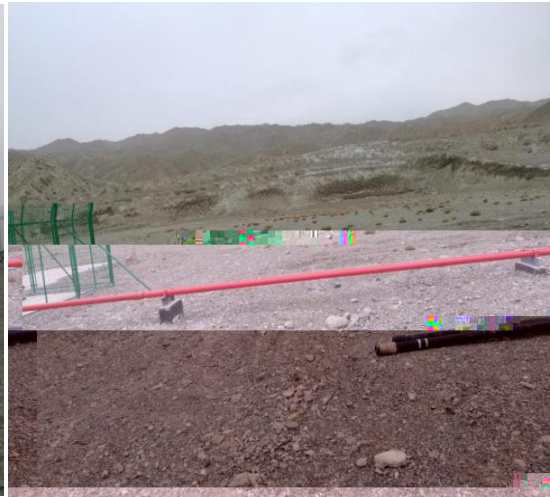
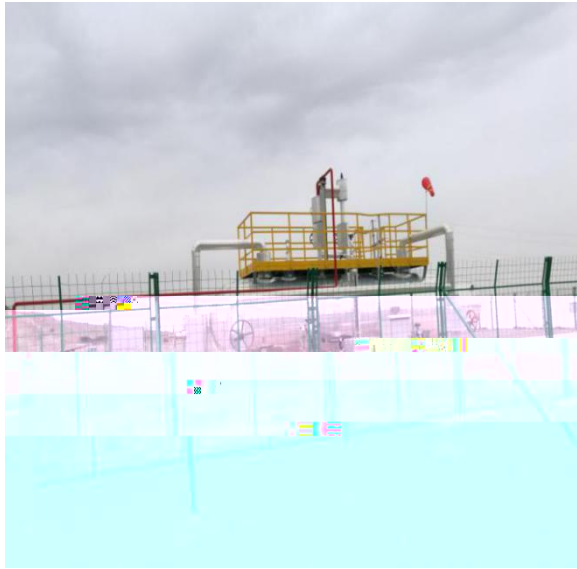
.....	1
.....	3
1.1 .....	3
1.2 .....	4
1.3 .....	5
1.4 .....	5
1.5 .....	6
1.6 .....	7
.....	9
2.1 .....	9
.....	14
3.1 .....	14
3.2 .....	14
3.3 .....	16
3.4 .....	16
3.5 .....	16
3.6 .....	17
3.7 .....	20
3.8 .....	20
.....	21
4.1 .....	21
4.2 .....	23
.....	27
5.1 .....	27
5.2 .....	27
5.3 .....	28
5.4 .....	28
5.5 .....	29

5.6	.....	29
	.....	31
6.1	.....	31
	.....	32
7.1	.....	32
7.2	.....	32
	.....	36
8.1	.....	36
8.2	.....	36
	.....	39
9.1	.....	39
	.....	41
10.2	.....	41
10.4	.....	42
10.5	.....	42
	.....	45
11.1	.....	45
11.2	.....	45
11.3	.....	45
11.4	.....	46
11.5	.....	48
	.....	49
12.1	.....	49
12.2	.....	51
12.3	.....	51

DNI -3

ND1-3







1

DN1-3

1

DN11

2200m

1

2

2007

2007 370

2

DN1-3

2016 3

29

2016 88

7

DNI -3

2018 1

DN1-3

2018 1 25

[2018]136

2018 3

7

2018 6 19

2017 4

"

"

"

DN1-3

"

2018 10

DN1-3

2018 11 14-15

DN1-3

1.1

1.1.1

1		2014		2015	1	1
2				2016	1	1
3			2008	6	1	
4				2015	4	
24						
5					2018	12
29						
6					2017	
4						
7						
		[2012]77	2012	7	3	

1.1.2

1						HJ/T
394-2007						
2						
HJ 612-2011						

1.1.3

1

DNI -3

2018 1

2

DNI -3

[2018]136 2018 1

25

1.2

1.2.1

1

DNI -3

2

DNI -3

3

DNI -3

4

DNI -3

## 1.2.2

1

2

3

4

5

DNI -3

## 1.3

1

HJ/T394-2007

HJ 612-2011

2017 4

2

3

"

"

4

## 1.4

### 1.4.1

1 DNI -3 1km

2 200m

#### 1.4.2

DNI -3

#### 1.4.3

DNI -3

#### 1.4.4

DNI -3 200m

#### 1.4.5

#### 1.5

DNI -3

#### 1.5.1

1.5.2

1.5.3

DNI -3

1.5.4

0

DNI -3

1.5.5

1.6

1.6.1

GB16297-1996

2

1-6-1

1-6-1

		mg/m <sup>3</sup>	
		4.0	GB16297 1996

1.6.2

GB12348-2008 3

1-6-2

1-6-2

dB A

	65	3
	55	



2.1

2.1.1

1

DN1-3

DN11                      2200m    DN101                      1660m

84° 04' 43.65"                      42° 2' 27.69"

2-1-1



2-1-1

2.1.2

1

1600m 2000m

25 40

300m

1

2.1.3

2.1.4

2.1.4.1

DN1-3

4.5

2.26

$3.36 \times 10^8 \text{m}^3$

$787 \text{m}^3/\text{s}$  1958 8 13

$0.3 \text{m}^3/\text{s}$

5~8

80%

8.81kg/m<sup>3</sup>

535kg/m<sup>3</sup>

331 × 10<sup>4</sup>t

2050t/km<sup>2</sup> a

2.1.4.2

1

200m

10m

50m

5m

50m

100m

2.1.5

2.1.5.1

550km

30

80km

28515km<sup>2</sup>

—

1

1

2.1.5.2



3.1

1 2018 1  
DNI -3 2018 1  
" [2018]136 "  
2 DNI -3 2018 3 7  
2018 6 19

3.2

DN1-3 2.35km 2.20  
28 34t/d  
50 60× 10<sup>4</sup>m<sup>3</sup>/d 11 15t/d  
20 27× 10<sup>4</sup>m<sup>3</sup>/d  
DN1-3 DN1-3  
13.6MPaG 46.1  
DN11 1  
10kV  
3-2-1 3-2-1

3-2-1 DN1-3  
3-2-1 DN1-3

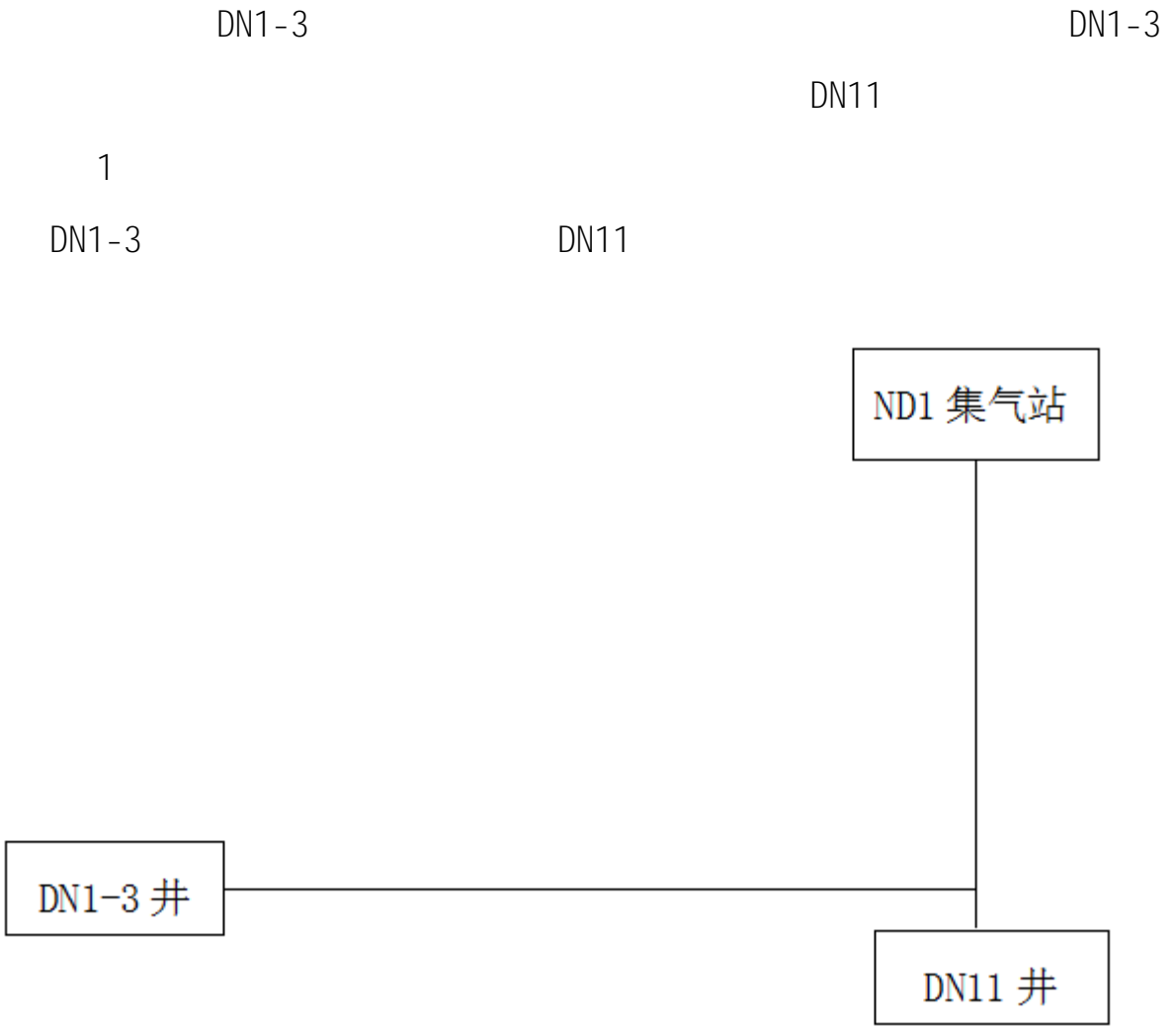
ÆDK

		1 18.0-1400× 5600	1 18.0-1400× 5600	
	DN11 1	2.35km DN100, 316L L360N+316L	2.35km DN100, 316L L360N+316L	
		1 4.3m× 3.0m	1 4.3m× 3.0m	

		10kV		10kV
DN1-3	10kV		10kV	DN1-3
10kV	1 229#		1 229#	10kV
DN1-3	10kV			DN1-3
	2.273km			

3.3

3.4



3.5

3.5.1

3-4-1

DN1-3



3.5.2

1

2

3.5.3

10kV

DN1-3 10kV

10kV

1

229#

2.273km

3.5.5

DN1-3

1 ADSS

DN11

ADSS

35kV

ADSS

2.7km

35kV

2.5km

0.2km

3.6

2

3.6.1

1

2

1

~

2

15MPaDN300

27km

1

105×

$10^4\text{m}^3/\text{d}$

1

$288 \times 10^4\text{m}^3/\text{d}$

$393 \times 10^4\text{m}^3/\text{d}$

1

~

2

2

3-6-1

3-6-1

	(km)		$(10^4\text{m}^3/\text{d})$	(MPa)	(Mpa)	(m/s)
--	------	--	-----------------------------	-------	-------	-------

ND1-3

1 ~	27	DN300	280	12.1	12.73	3.1
			393	12.1	13.57	4.4

12.1Mpa

1 ~ 2

3.6.2 2

2 2.0km

30km( ) 80km( ) 1-3

30km 2

4

400× 10<sup>4</sup>m<sup>3</sup>/d 2

23× 10<sup>4</sup>t/a 75%

2 21× 10<sup>4</sup>t/a 75

160t/d 500t/d 1

4.5× 10<sup>4</sup>m<sup>3</sup>/d 1

3.6.3

15m<sup>3</sup>/h

" - - "

1 2 13

3.6.4

4km

1 1 1

1

1

1

60000m<sup>3</sup>

2.0m

1.5m

2

1

1000m<sup>3</sup>

(3)

100m<sup>3</sup>

4

2.5 × 10<sup>4</sup>m<sup>3</sup>

5000m<sup>3</sup>

5

2010 11 30

2010 6 6

10000m<sup>3</sup>

+

0.3%

"

"

2011 5

19848

500

300

3.6.5

2

$1515 \times 10^4 \text{m}^3/\text{d}$   $50 \times 10^8 \text{m}^3/\text{a}$

$1200 \times 10^4 \text{m}^3/\text{d}$

$315 \times 10^4 \text{m}^3/\text{d}$

$60 \times 10^4 \text{m}^3/\text{d}$

3.7

3.8

1100

36.6

3.33%

1100

37.6

3.42%

3-8-1

3-8-1

			( )
			3.6
			2.0
			2.0
			30.0
			37.6

4.1

4.1.1

1

GB16297-1996

2

100%

3

55dB(A)

75dB(A)

1

1

3

4

( )

5

2.35hm<sup>2</sup>

1.54hm<sup>2</sup>

1.54hm<sup>2</sup>

3-5

4.1.2

DN1-3

4.2

<

DN1-3

>

DNI -3

1

DNI -3

DNI -3

1

2.35

1

2834

$50-60 \times 10^4$

2.20

1.54

ND1-3

---

2.35

1100

36.6

3.33 %

DNI -3

2017 236

2017 319

" "

2

2

1



GB16297-1996 )

GB18597-2001

( HJ

2025-2012

GB12348- 2 008

3

5

20

5.1

5.1.1

5.1.2

5.2

	2.35hm <sup>2</sup>	1.54hm <sup>2</sup>
2.30hm <sup>2</sup>	1.50hm <sup>2</sup>	

5.3

50m

5.4

5.5

5.6

1.50hm<sup>2</sup>

2.35hm<sup>2</sup>

2.30hm<sup>2</sup>

1.54hm<sup>2</sup>



6.1

6.1.1

6.1.2

1

2

2

6

2

7.1

7.1.1

7.1.2

7.2

7.2.1

7-2-1

7-2-2

DN1-3

7-2-1

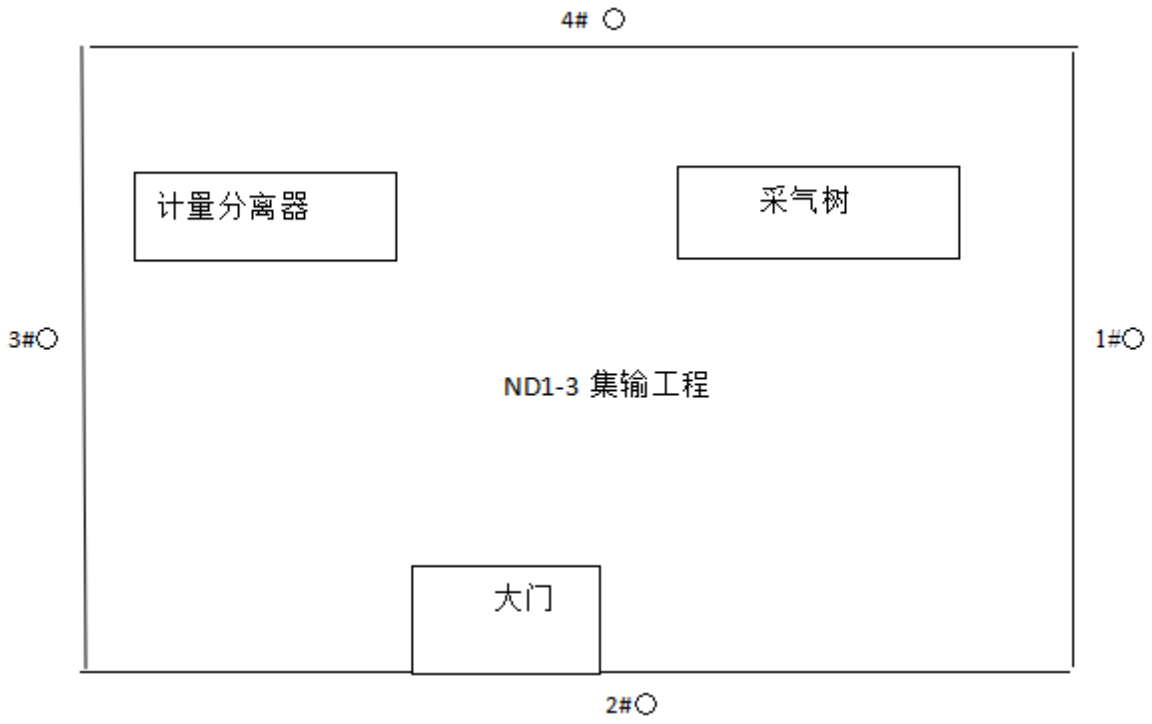
7-2-1

	DN1-3		2 4 8	

7-2-2

1				0.04mg/m <sup>3</sup>





7-2-1

7.2.2

1.

(1)

2

2.

(1)

(2)

3.

(1)

2

7.2.3

7-2-3

7-2-4

7-2-3 DN1-3

			mg/m <sup>3</sup>
DN1-3 1#	2018/11/14	10:30	0.64
		13:30	0.75
		16:30	0.85
		19:30	0.80
	2018/11/15	10:30	0.72
		13:30	0.62
		16:30	0.74
		19:30	0.70
DN1-3 2#	2018/11/14	10:30	0.71
		13:30	0.73
		16:30	0.60
		19:30	0.54
	2018/11/15	10:30	0.71
		13:30	0.54
		16:30	0.63
		19:30	0.62
DN1-3 3#	2018/11/14	10:30	0.91
		13:30	0.56
		16:30	0.86
		19:30	0.61
	2018/11/15	10:30	0.76
		13:30	0.63
		16:30	0.71
		19:30	0.62
DN1-3 4#	2018/11/14	10:30	0.83
		13:30	0.65
		16:30	0.76
		19:30	0.73

ND1-3

	2018/11/15	10:30	0.58
		13:30	0.58
		16:30	0.59
		19:30	0.77

7-2-4

			mg/m <sup>3</sup>	mg/m <sup>3</sup>	
DN1-3			0.85	4.0	
			0.73	4.0	
			0.91	4.0	
			0.83	4.0	

DN1-3

0.85mg/m<sup>3</sup> 0.73mg/m<sup>3</sup> 0.91mg/m<sup>3</sup> 0.83mg/m<sup>3</sup>

GB16297-1996

2

8.1

DN1-3

500m

8.2

8.2.1

8-2-1

8-2-2

8-2-1

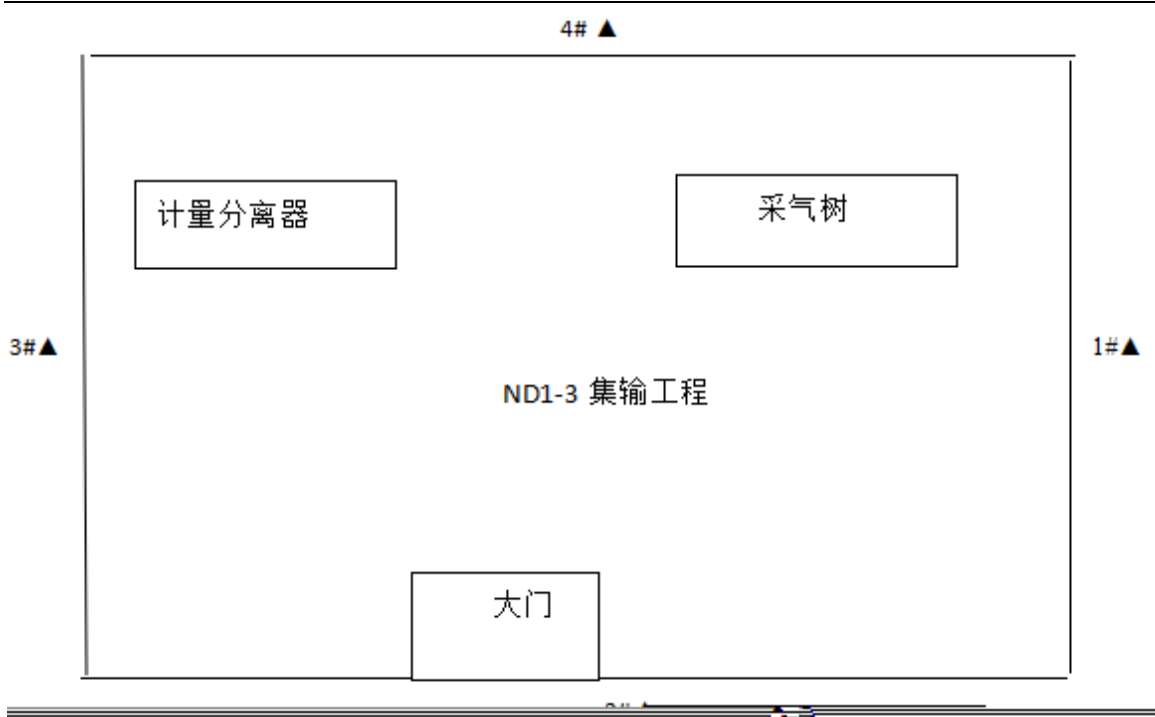
8-2-1

	DN1-3	A Leq	1 2d

8-2-2

		GB12348-2008	25 130dB A

ND1-3



8-2-1

8.2.2

0.5dB(A)

0.5dB(A)

5m/s

8.2.3

8-2-3

8-2-3 DN1-3

		2018/11/14		2018/11/15			
ND1-3	DN1-3 1#	46	43	46	39	65	55
	DN1-3 2#	41	40	41	38		
	DN1-3 3#	49	45	51	44		
	DN1-3 4#	51	48	51	47		

DN1-3

**ND1-3**

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46dB 41dB 51dB 51dB

43dB 40dB

45dB 48dB

GB12348-2008

3

9.1

9.1.1

9.1.2

ND1-3

1





**ND1-3**

DNI -3

10.4

6529232014102

5

10.5

10-5-1

10-5-1

ND1-3

1		
2		
3	2 2	2 2
4		
5	GB16297-1996)	GB16297-1996)
6	GB18597-2001 ( HJ2025-2012	
7	3 GB12348-2008	2008 3 GB12348-
8		6529232014102
9		

**ND1-3**

10		
11		

2017 11 14-15

DN1-3

11.1

11.2

50

50

50

100%

11.3

11-3-1

ND1-3

11-3-1

					30 40-50	30-40 50
	DN1-3 1					
						" "

11.4

11-4-1

11-4-1

		48
		2
		0
		49
		1

ND1-3

			0
			46
			4
			0
			47
			3
			0
			0
		50	
			48
			2
			0
			50
			0
			0
			48
			2
			0
			50
			0
			0
			0
			50
		47	
		3	
		0	

1 50

46

4

48

2

49

1

2 50

3 48

2

50

48

2

**ND1-3**

4 50

5 50

47

3

11.5

50

50

100%

50

47

, 3



12.1

12.1.1

1.54hm<sup>2</sup>

2.35hm<sup>2</sup>

2.30hm<sup>2</sup>

1.50hm<sup>2</sup>

12.1.2

2

2

6

12.1.3

DNI -3

GB16297-1996 2

12.1.4

DNI -3

GB12348-2008 3

12.1.5

12.1.6

HSE

12.1.7

50

50

100%

50

12.2

12.3

1

2

**ND1-3**