

2021~2023

		I
1		1
	1.1	1
	1.2	1
2		1
3		2
	3.1	2
	3.2	3
4		5
	4.1	5
	4.2	6
	4.3	6
5		7
	5.1	7
	5.2	8
	5.3	10
	5.4	11
6		12
	6.1	12
	6.2	13
7		14

7.1	15
7.2	15
7.3	16
	17
1	17
2	
	18
3	22
4	23
5	24

1.1

2021~2023

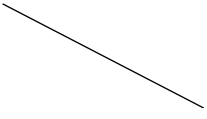
1.2

GB/T 2260—2007

GB/T 22482—2008

SL767—2018

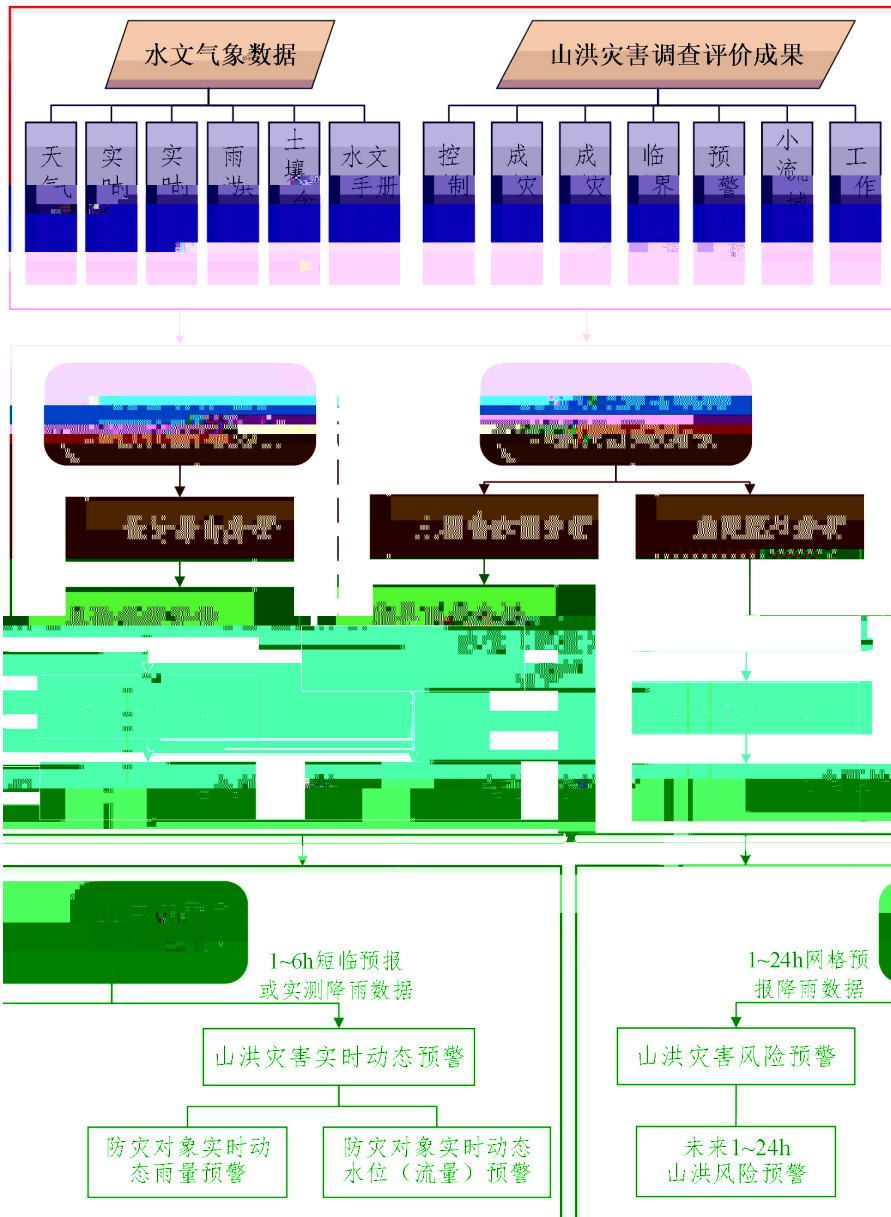
SL249—2012



1~24h

1~6h

1~6h



3-1

1

1

2

2

3

4.1

1~24h

4

4. 2

1~24h

4. 3

1~24h

1~24h

1~24h

1~24h

5.1

1~6h

1

2

2

2

5.2

5.2.1

0.5 1 3 6

1 0.5

5.2.2

5.2.3

5.2.4

1

30

2

5.2.5

1

2

3

5.3

2

5. 4

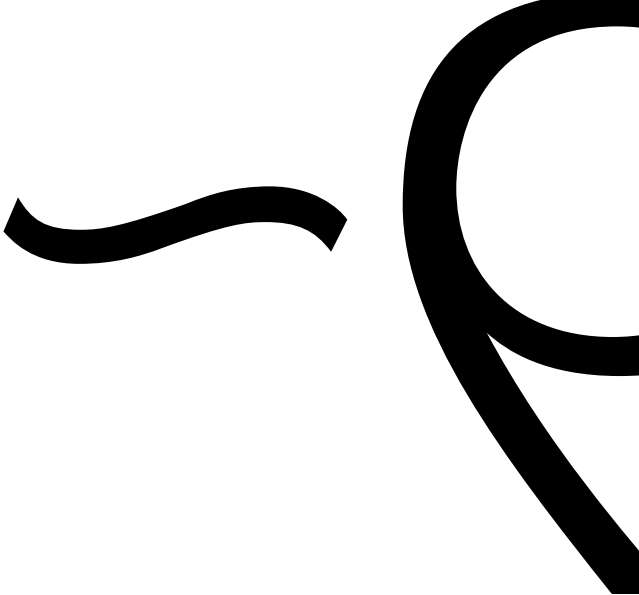
5. 4. 1

1~6h

5. 4. 2

1~6h

6. 1



6.2

6.2.1

1~24h

1~24h

6.2.2

1

1~6h

2

1~6h

1

2

3

1~6h

7.1

20

7.2

1 1

2 2

3 3

4 4

5 5

1 2 Excel

3 5 Excel

7.3

1						
...						

m
m³/s

1			0.5h			
			1h			
			3h			
					
			()			
...						

mm

1 3

mm

1 3

mm

1			0.2W _h	0.5h			
				1h			
				3h			
						
				()			
			0.5W _h	0.5h			
				1h			
				3h			
						
				()			
			0.8W _h	0.5h			
				1h			
				3h			
						
				()			
...							

20% 50% 80% 3

20% 50% 80% 3

1 3

mm

20% 50% 80% 3

1 3

mm

20% 50% 80% 3

1 3

mm

1							
...							

1,HC1si 1

GS,DI03+

?

q

1		ADCD	C(16)	N		Y	1
2		ATM	DATETI ME	N		Y	2
3		I NTV	N(8)	N	mi n	Y	3
4		WARNGRADE	N(2)	N			
5		SVC	N(5, 2)	N	%		
6		DRRP	N(8)	N	mm		
7		REMARK	VC(200)				
8		MODTI ME	DATETI ME	N			

1

15

2

3

mi n

4

30-

31-

5

%

6

mm

7

8

1		ADCD	C(16)	N		Y	1
2		ATM	DATETI MÆ	N		Y	2
3		VARNGRADE	N(2)	N			
4		SVC	N(5,2)	N	%		
5		COMQ	N(8)	N	m³/s		
6		QINDEX	N(8)	N	m³/s		
7		REMARK	VC(200)				
8		MODTI MÆ	DATETI MÆ	N			

1

15

2

3

30-

31-

4

%

5

m³/s

6

m³/s

7

8