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1

1.1

1.2



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1.3

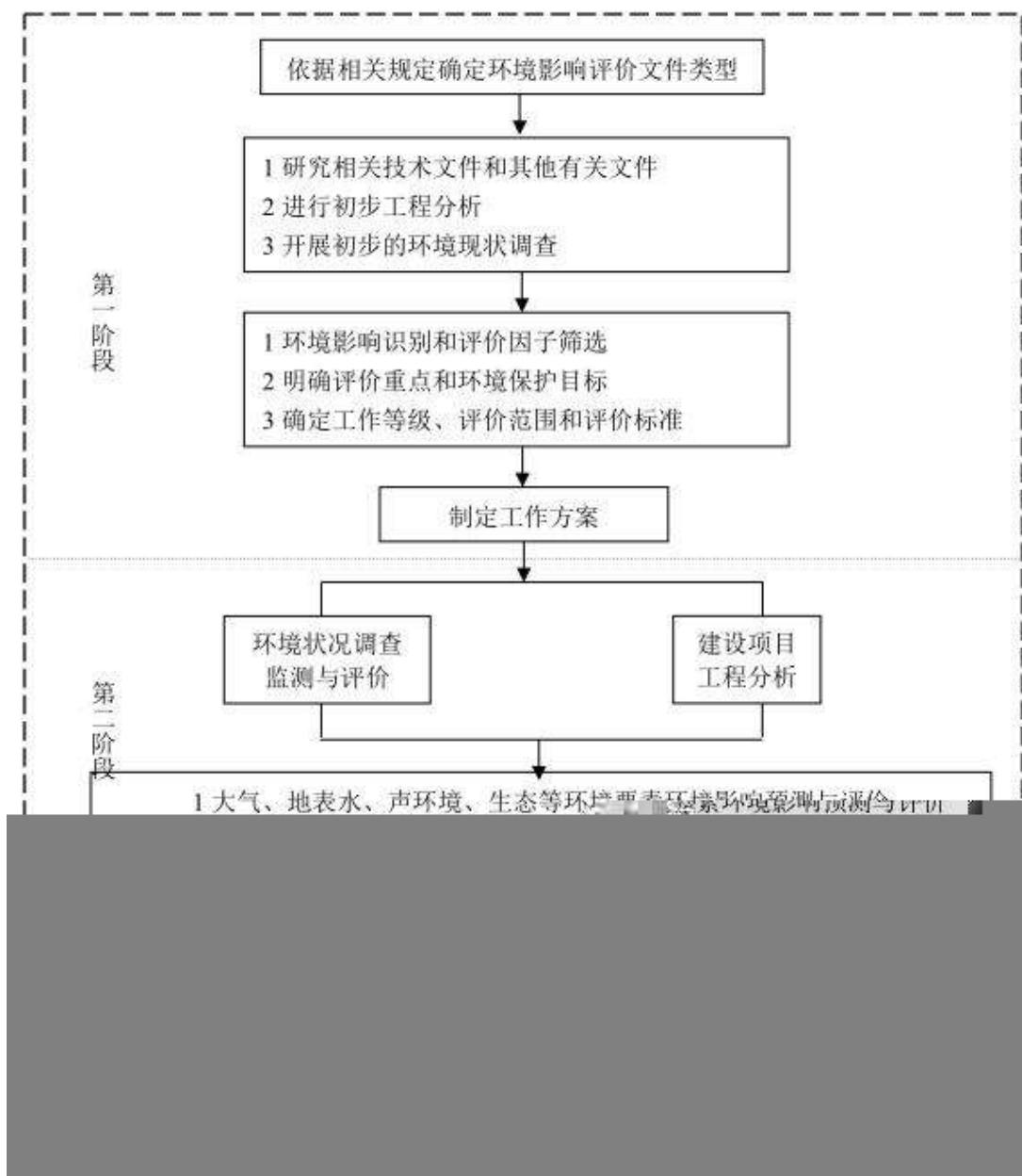




1. 4



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1.5

1.5.1

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1. 5. 2

1. 5. 3" "

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### 1.5.3.2

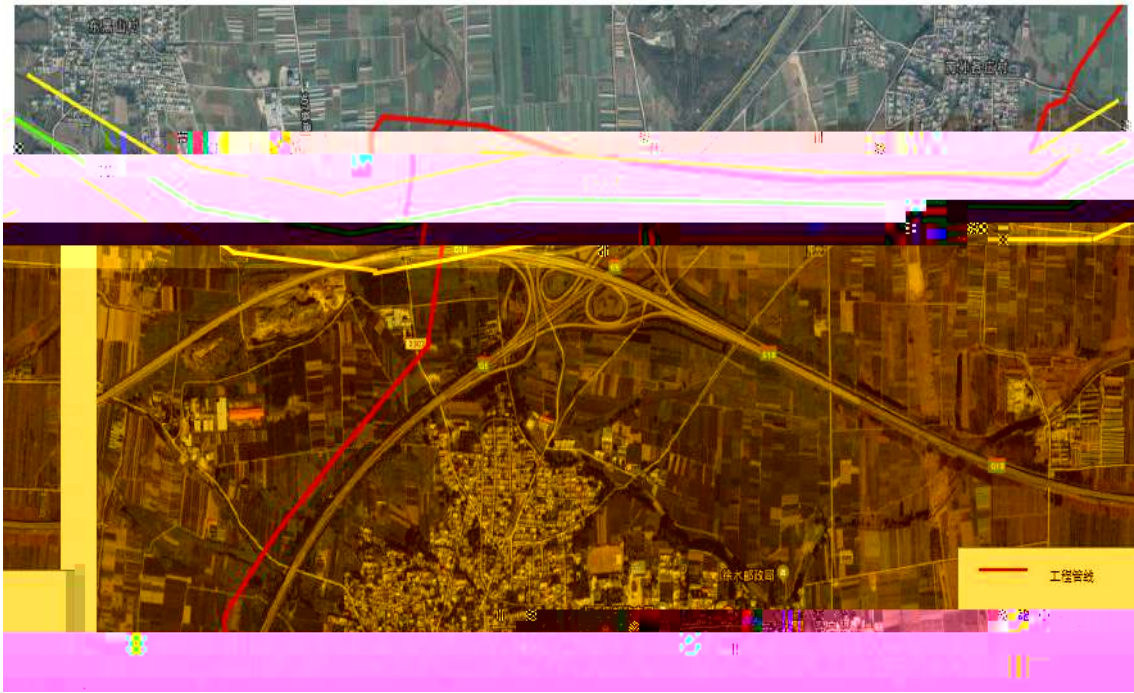


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[Redacted text block]

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1-3

1.6

1.7



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2

2.1

2.1.1

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2.1.2



---

2.1.4

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2.2

2.2.1

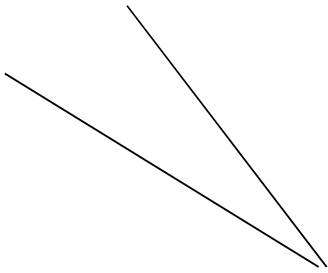
2.2.2

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2.4

2.4.1

**2-1**





---

2.4.2

2-2

---



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2.5

2.5.1

**2-3**


---

---

2-4


2.5.2

2.5.3

---

2.5.4

**2-5**


2.5.5

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2.5.6

**2-6**


2.5.7

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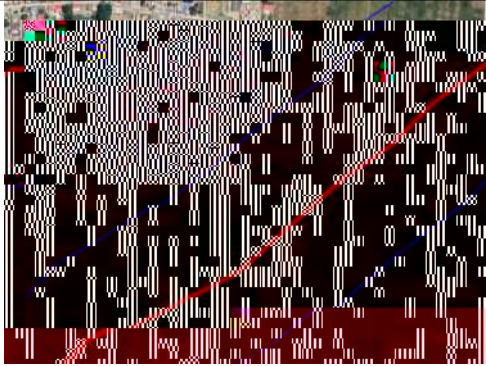
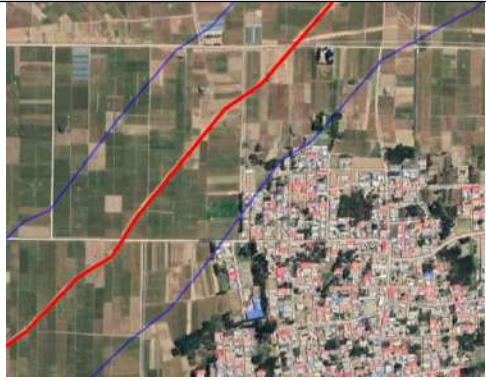
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2.6

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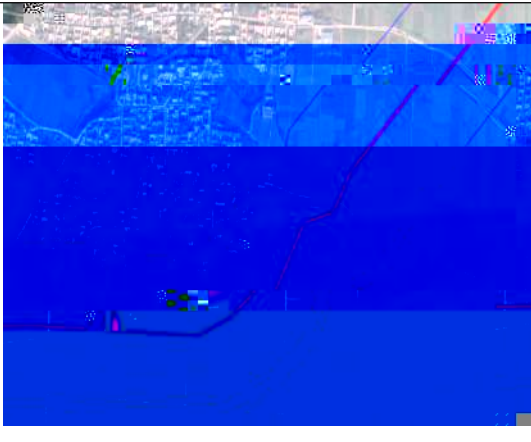
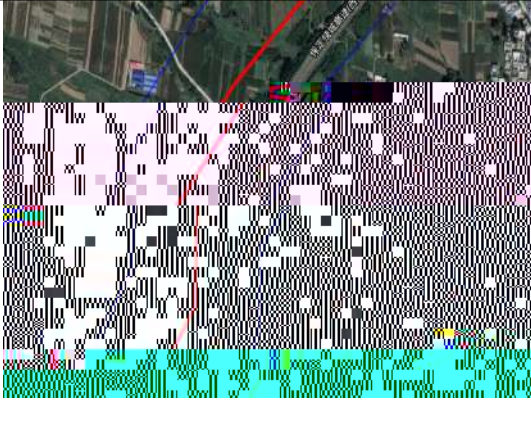
2.6.1


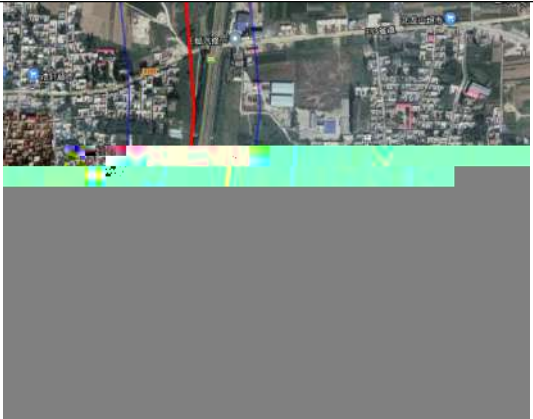
2-8

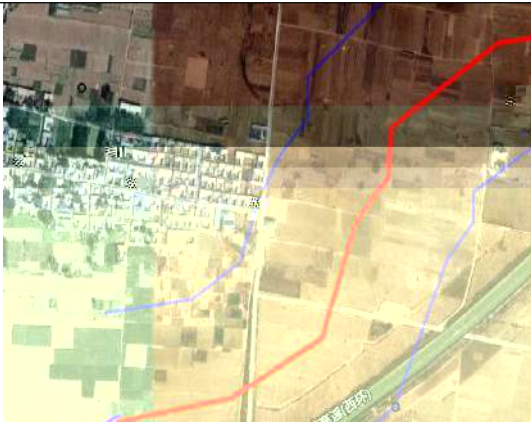
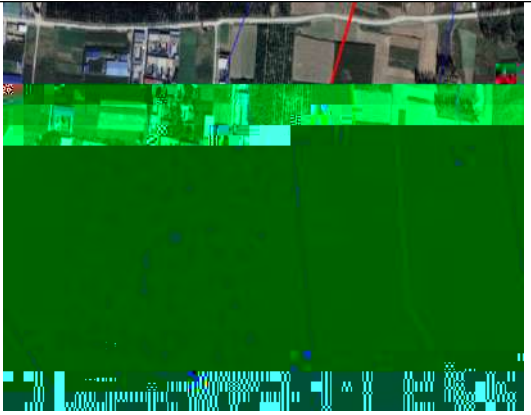
										
										





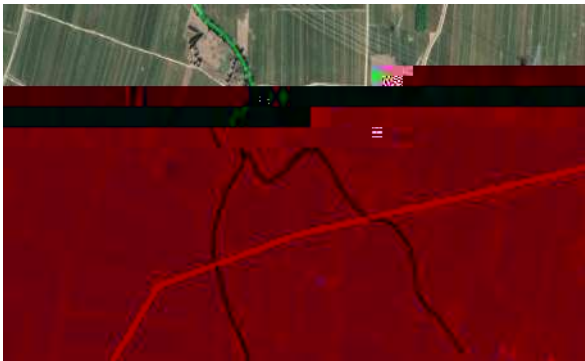

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2.6.2

2-9

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2.6.3

**2-10**








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**2-15**

**dB A**


2.8.2

**2-16**

**mg/m<sup>3</sup>**


**2-17**

**dB A**

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**2-18**

**dB A**


---

3

3.1



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3-3


3. 2

3. 2. 1

3. 2. 2

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**3-4**


**3-5**


3. 3

---

3. 4

3. 4. 1



---

---

**3-7**


**3-8**


3. 4. 2

---

3. 4. 3

3. 4. 4

---

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**3-10**


**3-8**




**3-9**


3. 4. 5



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3. 4. 6

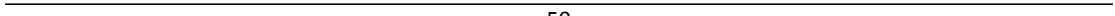
3. 4. 7

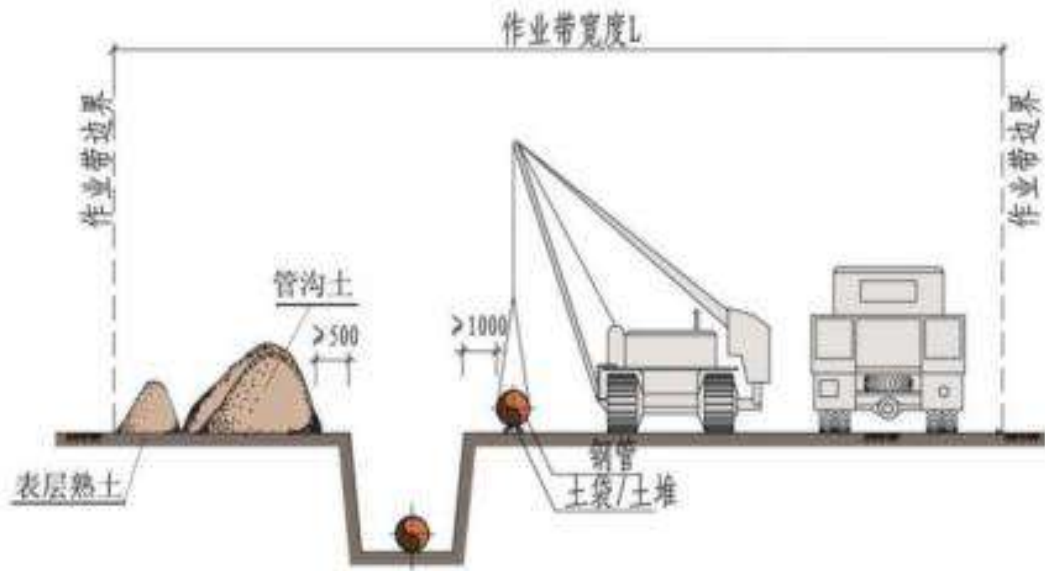
3. 4. 8

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3. 5

3. 5. 1

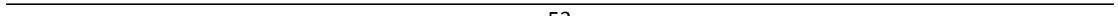




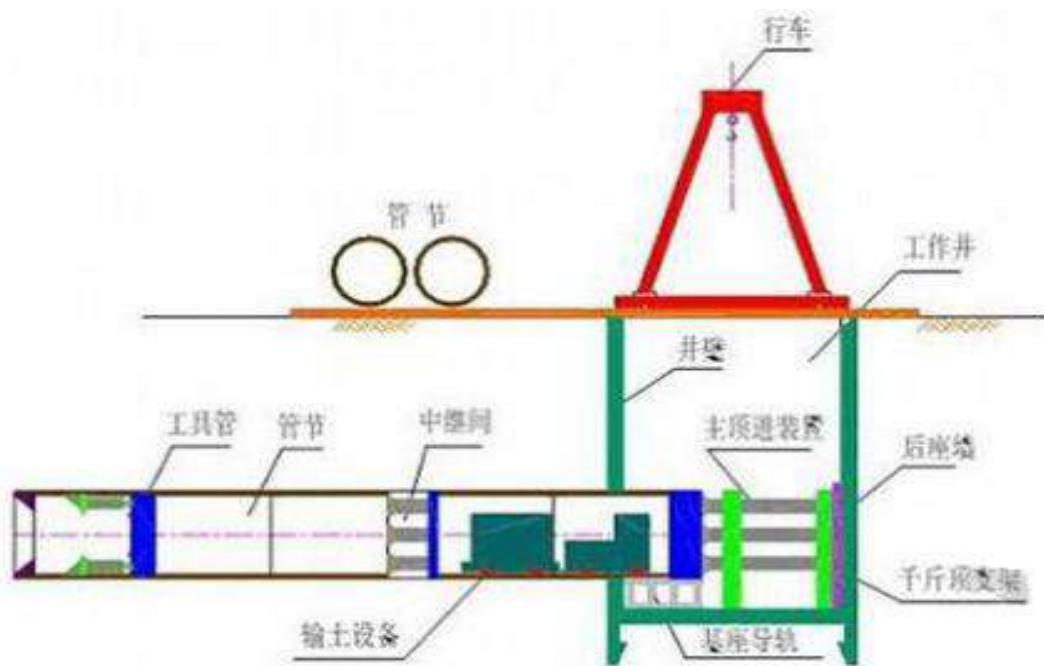
3-1



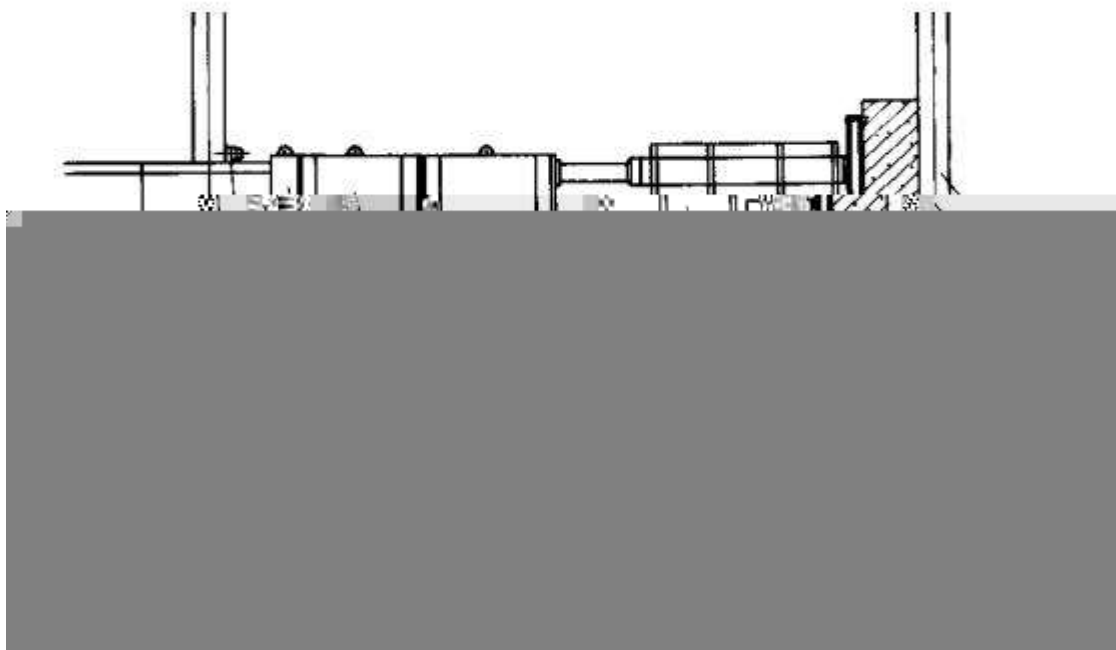






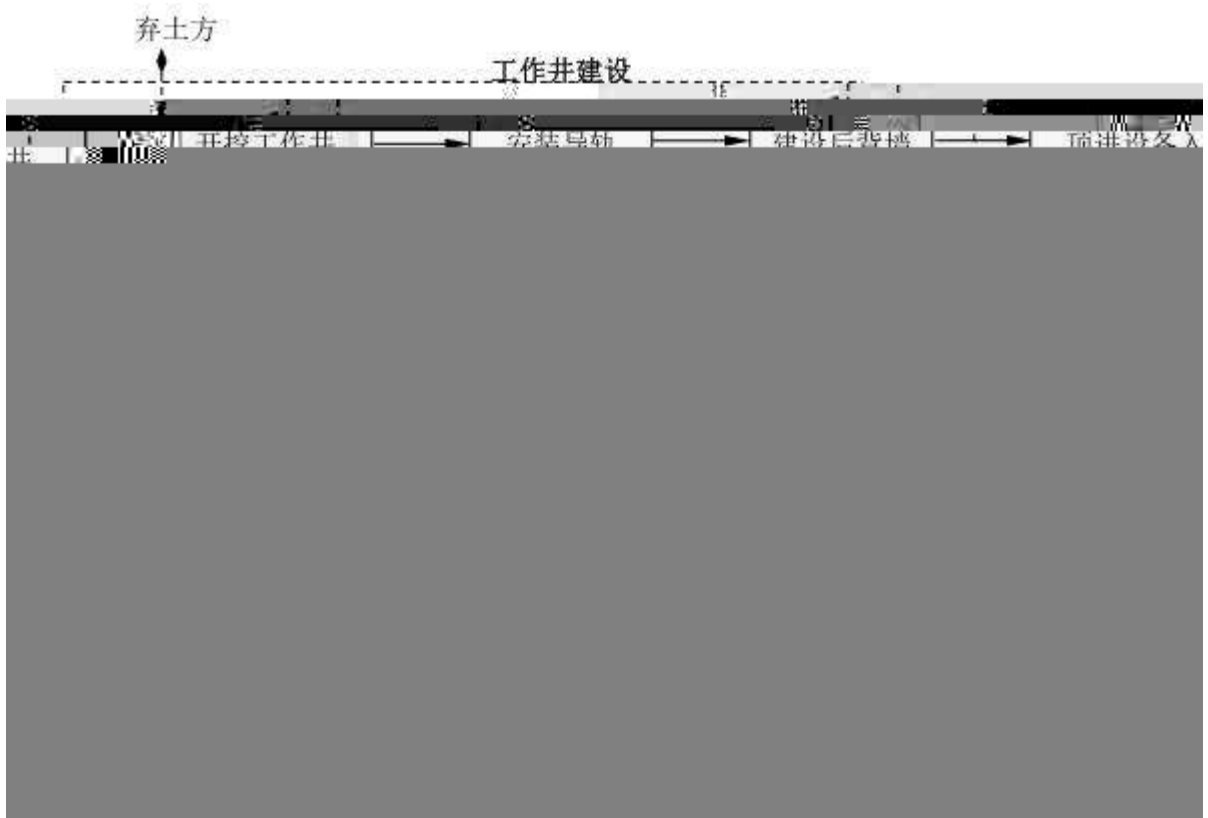


3-3

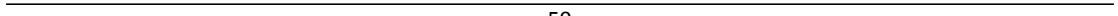


3-4





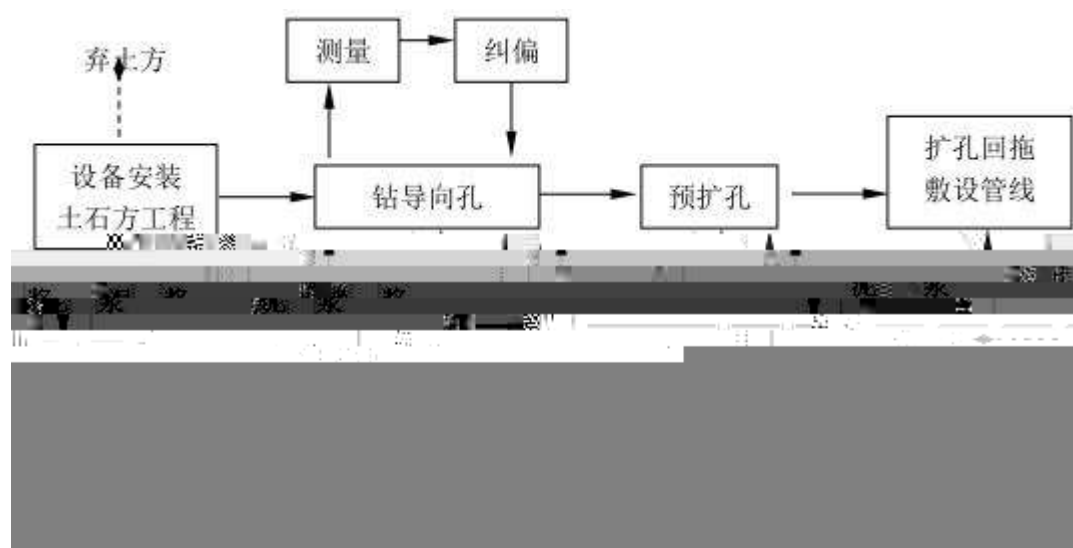
3-5





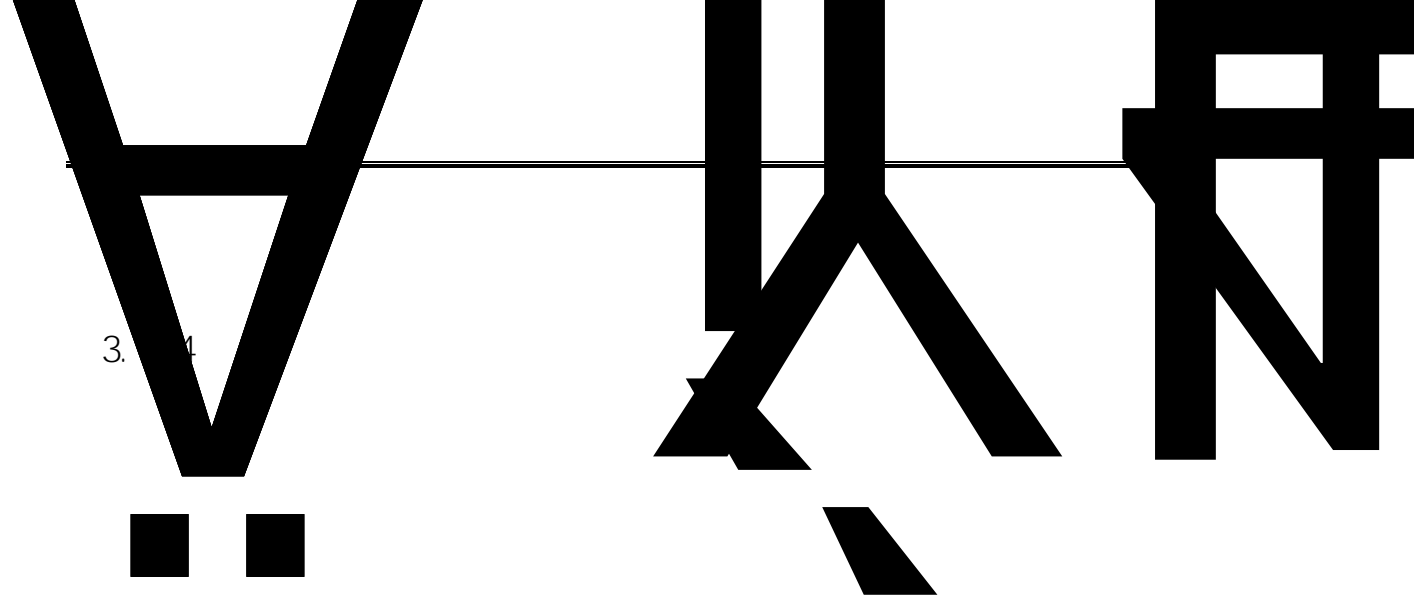


3-6



3-7

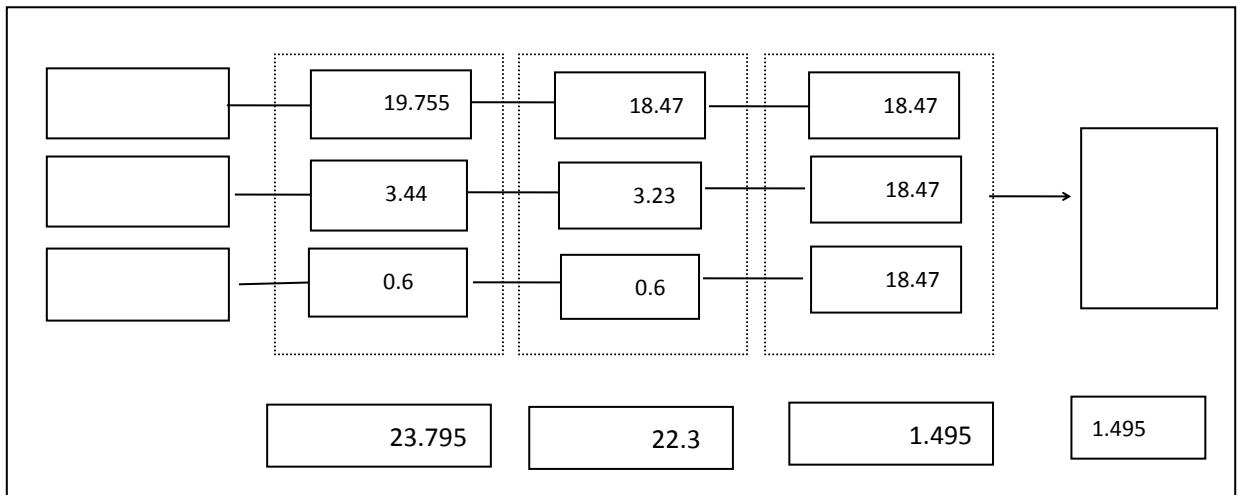
### 3.5.3



3. 4

3. 6

**3-9**

**2-10**

**m<sup>3</sup>**

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4

4.1

4.1.1

---

4.1.2

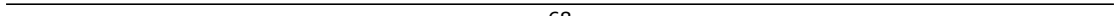
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4. 1. 4

---

4.1.5





---

4. 1. 6

4. 1. 7

---

4.2

4.2.1

<b>4-1 2018</b>					<b><math>\mu\text{g}/\text{m}^3</math></b>	

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4.2.2

**4-2**






4-4

mg/L(pH )





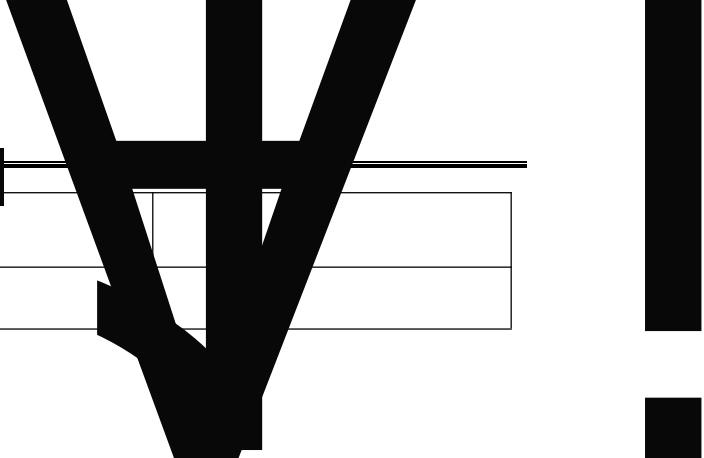
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4.2.3

**4-7**

**dB(A)**





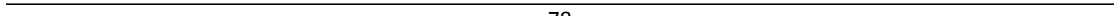

4.3

4.3.1



4. 3. 2





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4. 3. 4

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5

5.1

5.1.1

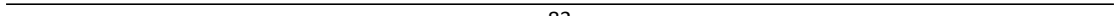


5.1.2

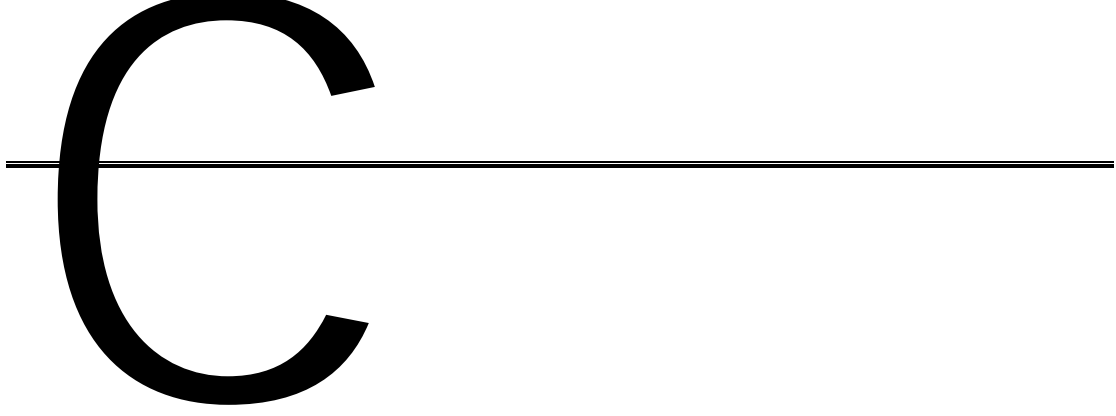
**5-1**









5.1.3

5.1.4

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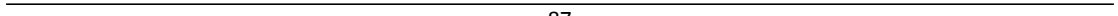
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5-2


5. 1. 4

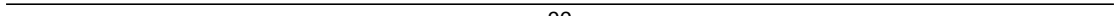
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5. 1. 5



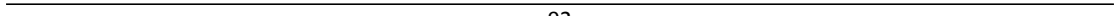












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5. 2

5. 2. 1

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5. 2. 2

---

5.2.5

5.2.6

5.3



5-3



---

6

6.1

6.2

6.2.1

6.2.2



**6-1**

6.3

6.3.1



---

---

**6-1**


**6-2**


---

---

**6-3**


**6-4**

**M**


---

---

**6-5**

**P**


6. 3. 2

**6-6**


6. 3. 3

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---

**6-7**


**6-8**


**6-9**


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6.3.4

**6-10**


**6-11**


**6-12**


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6. 4

6. 4. 1

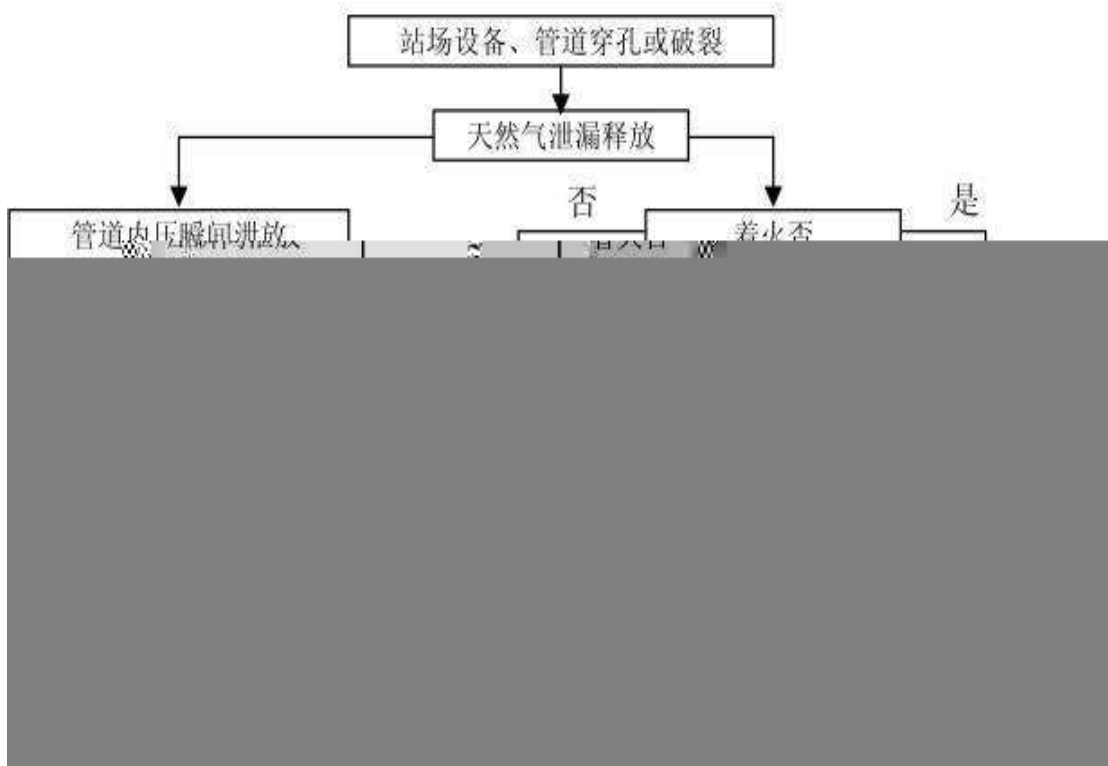


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**6-14**



6.4.2



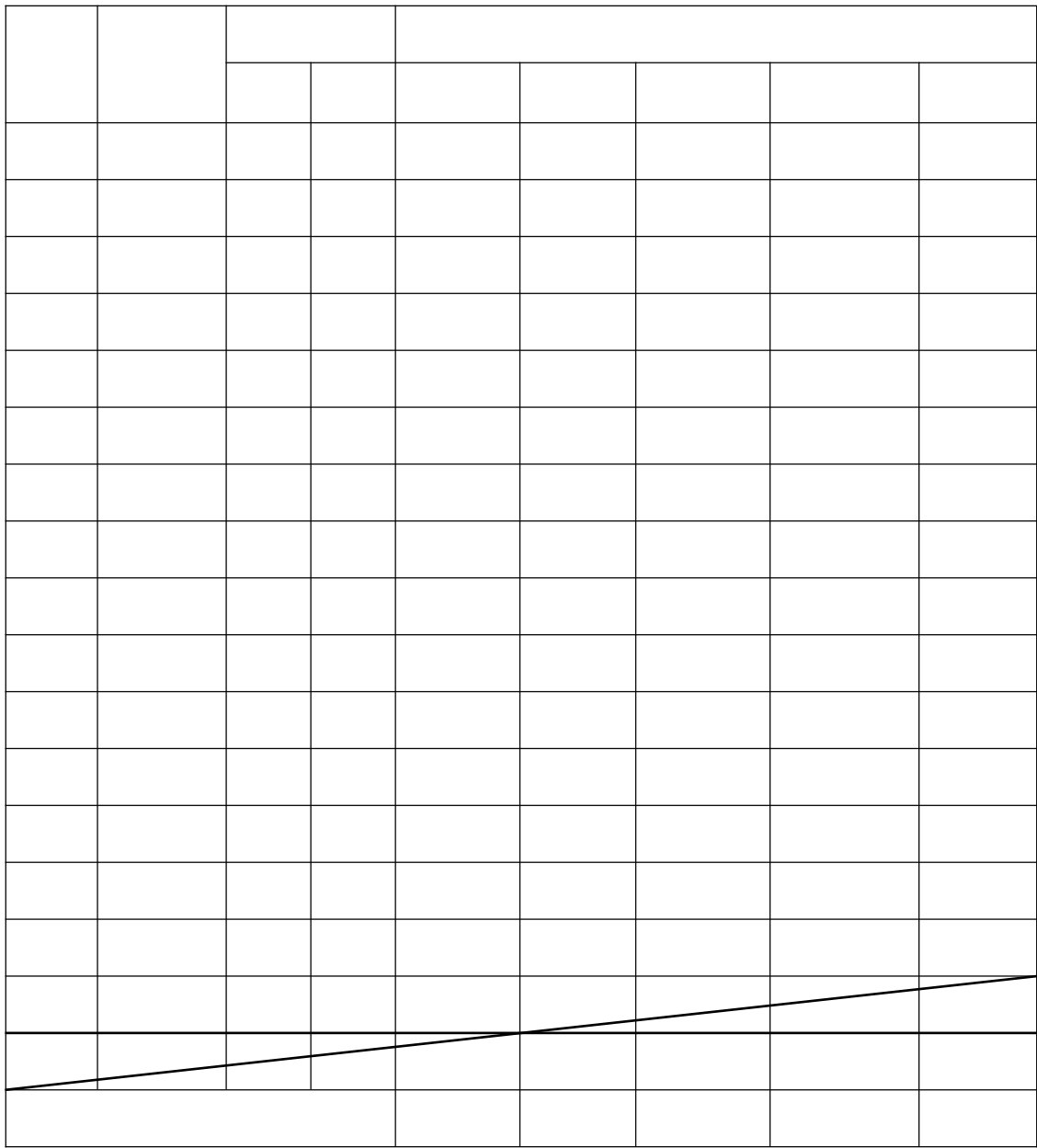
6-1



**6-15**





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**6-18 1969 -1990**


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**6-19**

**(1971 -1998 )**


**6-20**

**( 10<sup>-3</sup>/km·a)**


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6-21

(  $10^{-3}/\text{km}$

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6-24



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6. 5. 2

**6.5.2.1**

**6-25**


**6.5.2.2**



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$$Q_G = YC_d AP \sqrt{\frac{M\gamma}{RT_G} \left(\frac{2}{\gamma+1}\right)^{\frac{\gamma+1}{\gamma-1}}}$$

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		min)	t)
	24.156kg/s	10	14.494

6. 5. 3

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6. 6

6. 6. 1










6-33

CO




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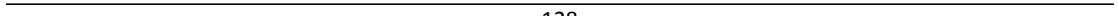
6. 5. 4

6. 7

6. 7. 1









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6.8

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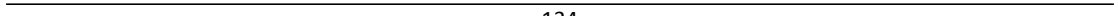
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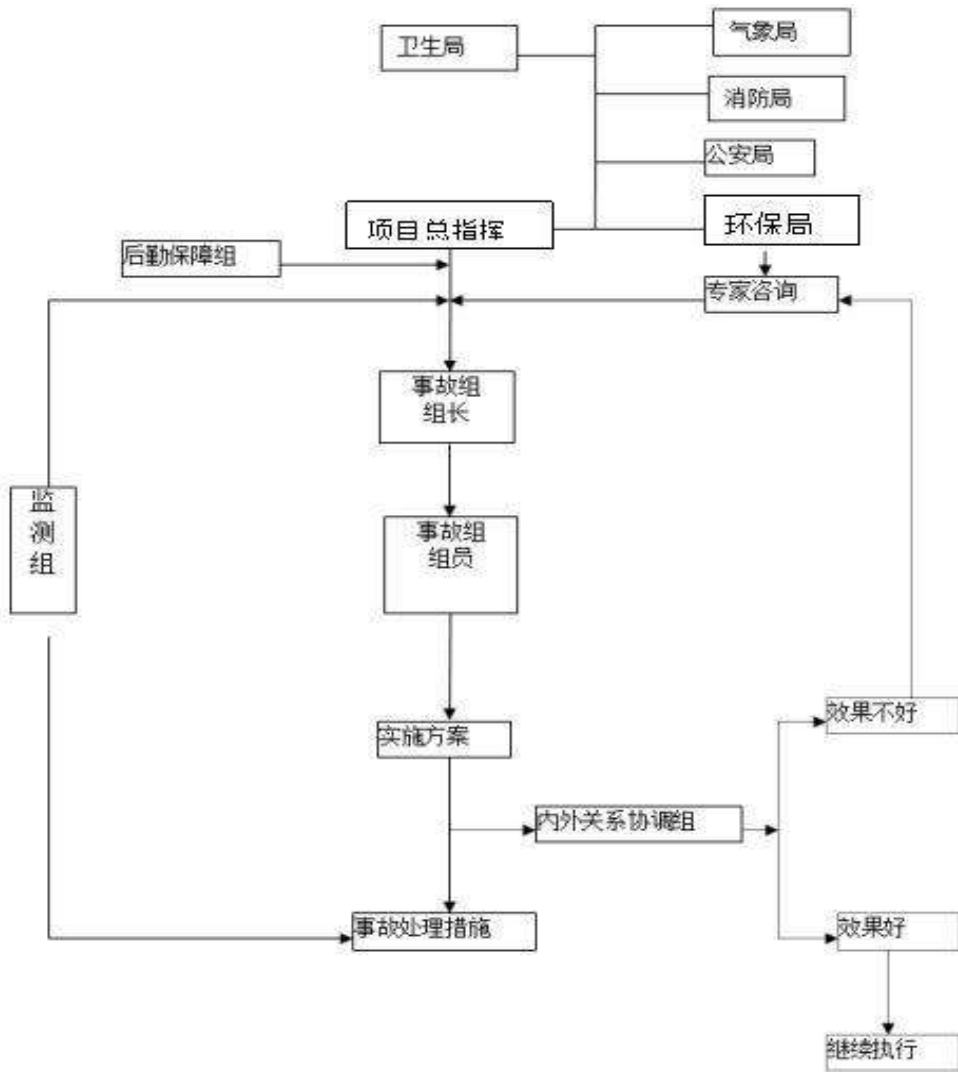
**6-31**









6-5

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6.9



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				<input checked="" type="checkbox"/>	



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7

7.1

7.1.1

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7.1.2

---

7.1.3

---

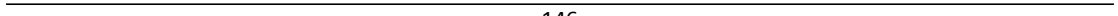
7.1.4

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7.1.5

---

7.1.6



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7.2

7.2.1

7.2.2

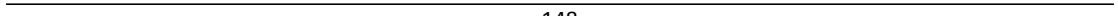
7.2.3

7.2.4

7.3

7.3.1





---

7.3.2

---

8

8.1

**8-1**


8.2

---

8.3

8.4

---

9

9.1

9.1.1

9.1.2



---

---

9-1







---

9.1.3

---

9. 2

9. 2. 1

9. 2. 2

9. 2. 3

9. 3

9. 3. 1

**9-2**


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9.3.2

9.4 " "

**9-3** " "


---

10

10.1

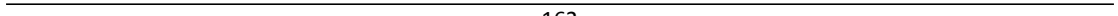
10.1.1

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10. 1. 2

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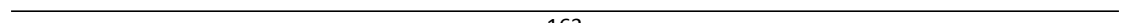
10. 1. 3



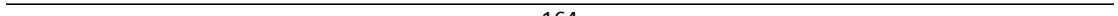


9.1.4

9.1.5







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9.1.6

9.1.7

9.1.8

10.2

