

梅州市塔牌集团蕉岭鑫达旋窑水泥有限公司

二〇一六年六月

2.1	 2
2.2	 2
3.1	 4
3.2	 10
3.3	 13
3.4	 14
3.5	 19
3.6	 19
3.7	 21
4.1	 23
4.2	 24
4.3	 26
4.4	 26
5.1	 40
5.2	 40
5.3	 40

5.4		40
7.1	Q	42
7.2	M	42
7.3	E	46
7.4		48
8.1		50
8.2		51
8.3		53
8.4		54
8.5		56

2.1

2.1.1

2.1.2

2.1.3

2.2

2.2.1

2.2.2

3

3.1

3.1.1

70000

7000

3-1

3.1.2

3.1.4

3.1.5

[illegible]

3.2

3.2.1 10km

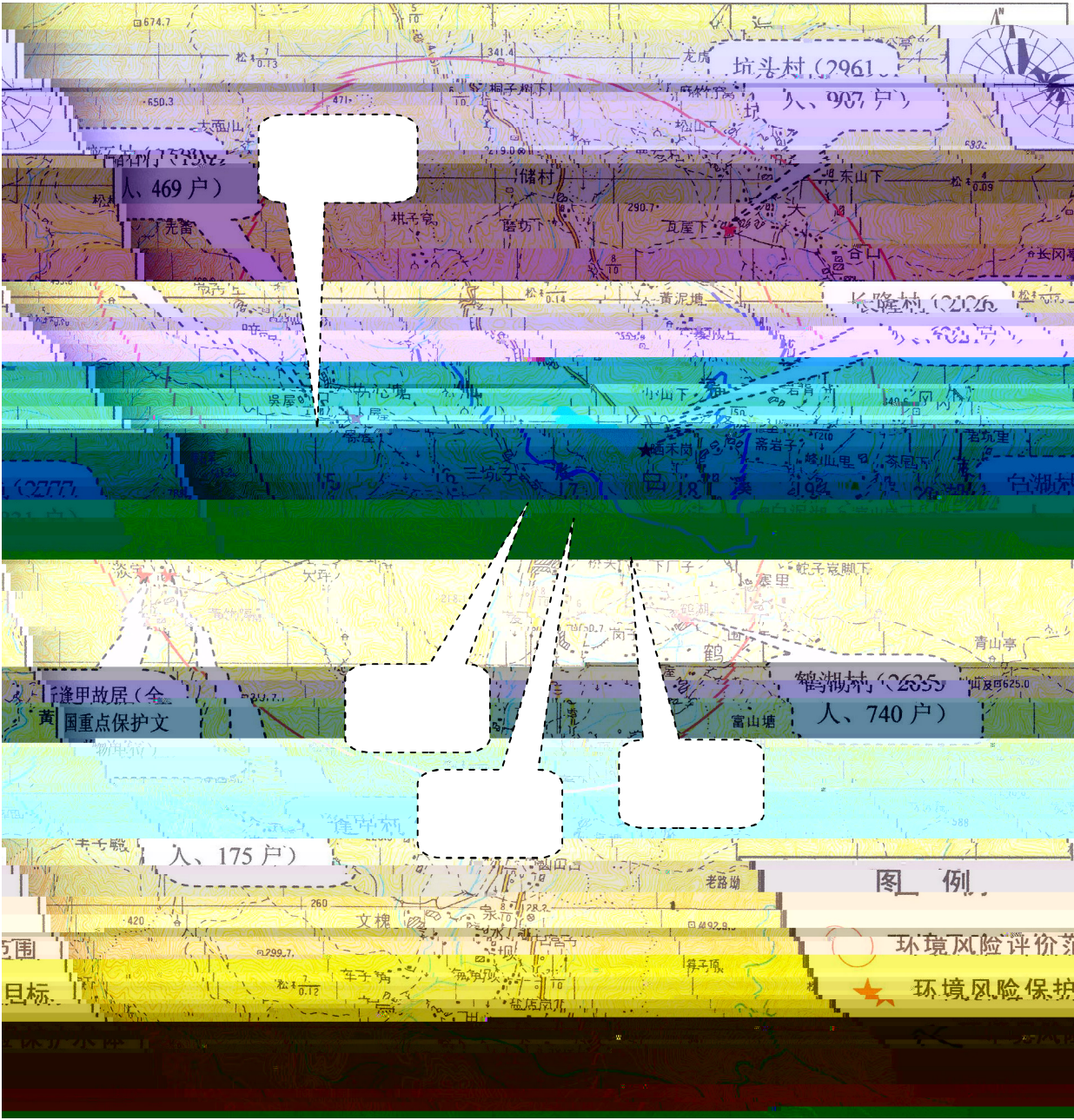
(GB3838-2002) II

3.2.2 500

3.2.3

5km

3-3



3-1

5km

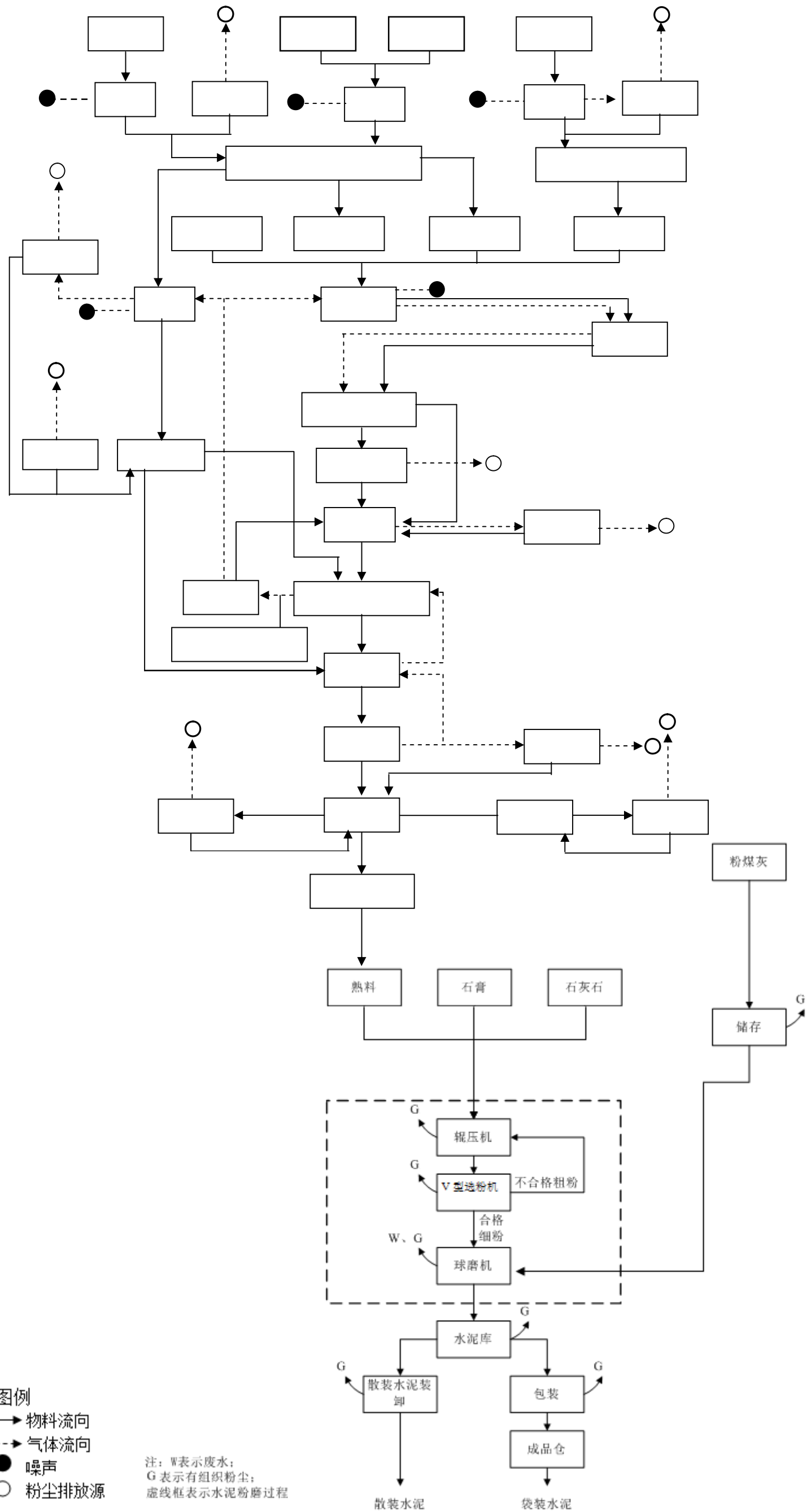
3.3

3-4

			/t		
1					
2					
3					

3.4

1



5

5

Φ

3.5

3.6

3.6.1

1

2

3

4

5

6

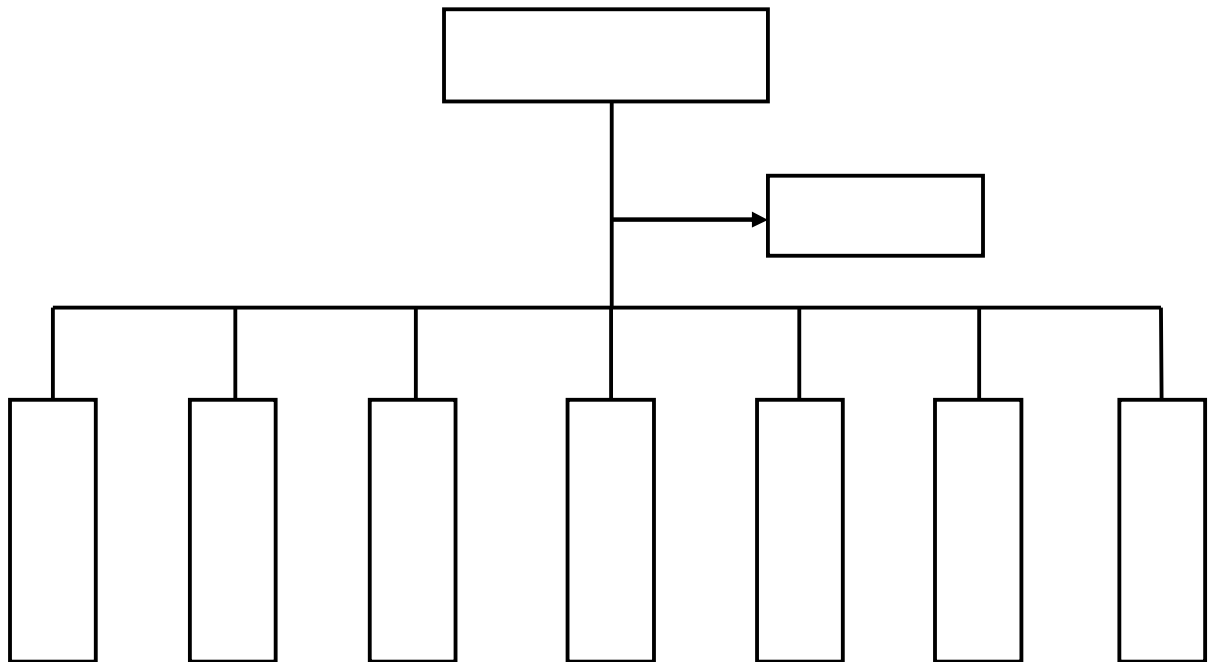
7

8

3.6.2

3.7

3.7.1



3.7.2

3-5

4

4.1

4.1.1

4.2

4.2.1

4.2.2

4.2.3

4.2.4

4.3

4.4

1

4-1

4-2

		Nm ³ /h	kg/h			
			SO ₂		NO _x	

[illegible]

[illegible]

2

$$Q_L = C_d A \rho \sqrt{\frac{2(P - P_0)}{\rho} + 2gh}$$

—

$$Q_3 = a \times p \times M / (R \times T_0) \times u^{(2-n)/(2+n)} \times r^{(4+n)/(2+n)}$$

—
—
—
—

—
—
—

4-4 kg/s

	A B	C D	E F

4-5

	n	
		×
		×
		×

$$C(x,y,o)=\frac{1}{(2\pi)^{3/2}}\frac{1}{\sigma_x\sigma_y\sigma_z}\exp[-\frac{(x-x_0)^2}{2\sigma_x^2}]\exp[-\frac{(y-y_0)^2}{2\sigma_y^2}]\exp[-\frac{z^2}{2\sigma_z^2}]$$

$$x-y$$

$$x_o\;y_o\;z_o$$

$$C_w^i(x,y,o,t_w)=\frac{1}{(2\pi)^{3/2}}\frac{1}{\sigma_{x,eff}\sigma_{y,eff}\sigma_{z,eff}}\exp(-\frac{r^2_{H_e}}{2\sigma_{x,eff}^2})\exp\{-\frac{(x-x_w^i)^2}{2\sigma_{x,eff}^2}-\frac{(y-y_w^i)^2}{2\sigma_{y,eff}^2}-\frac{z^2}{2\sigma_{z,eff}^2}\}$$

$$C^i_w(x,y,o,t_w)$$

$$Q'=Q\Delta t;$$

$$\hat{\sigma}_{j,eff}^2=\sum_{k=1}^w\sigma_{j,k}^2\qquad\qquad(j=x,\;y,\;z)$$

$$\sigma_{j,k}^2=\sigma_{j,k}^2(u_k)-\sigma_{j,k}^2(u_{k-1})$$

$$x_w^i\quad y_w^i$$

$$x_w^i=u_{x,w}(t-t_{w-1})+\sum_{k=1}^{w-1}u_{x,k}(t_k-t_{k-1})$$

$$y_w^i = u_{v,w}(t - t_{w-1}) + \sum_{k=1}^{w-1} u_{v,y^i;\kappa}(t_{i_\kappa} - t_{i_{\kappa-1}}),$$

$$C(x, y, o, t) = \sum_{i=1}^n C_i(x, y, o, t)$$

$$\mathcal{C}_{n+1}(x, y, o, \vec{t}) \leq \hat{f} \sum_{i=1}^n \mathcal{C}_i(x, y, o, \vec{t})$$

4-6

C

 mg/m^3 [illegible]

[illegible]

4-7

m		
	mg/m ³	%

$$Q_L = C_d A \rho \sqrt{\frac{2(P - P_0)}{\rho} + 2gh}$$

4-10

5

5.1

5.2

5.3

5.4

6

6-1

7

7.1

Q

$$\frac{q_1}{Q_1}+\frac{q_2}{Q_2}\wedge\wedge+\frac{q_n}{Q_n}\geq 1$$

$$q_1,q_2\wedge\wedge q_n$$

$$Q_1,Q_2\wedge\wedge Q_n$$

7-1

					“ “ ” _____ ”
					

Q=2.2425

7.2

M

7.2.1

7.2.2

7.2.3

7.2.4

7.2.5

7-2

7-3

M1

7.3

E

7-4

7.4

7.4.1

7-5 2 E2 ——

7.4.2

$1 \leq Q < 10$

M1

2

“ Q1M1E2 ”

8.1



8.2

