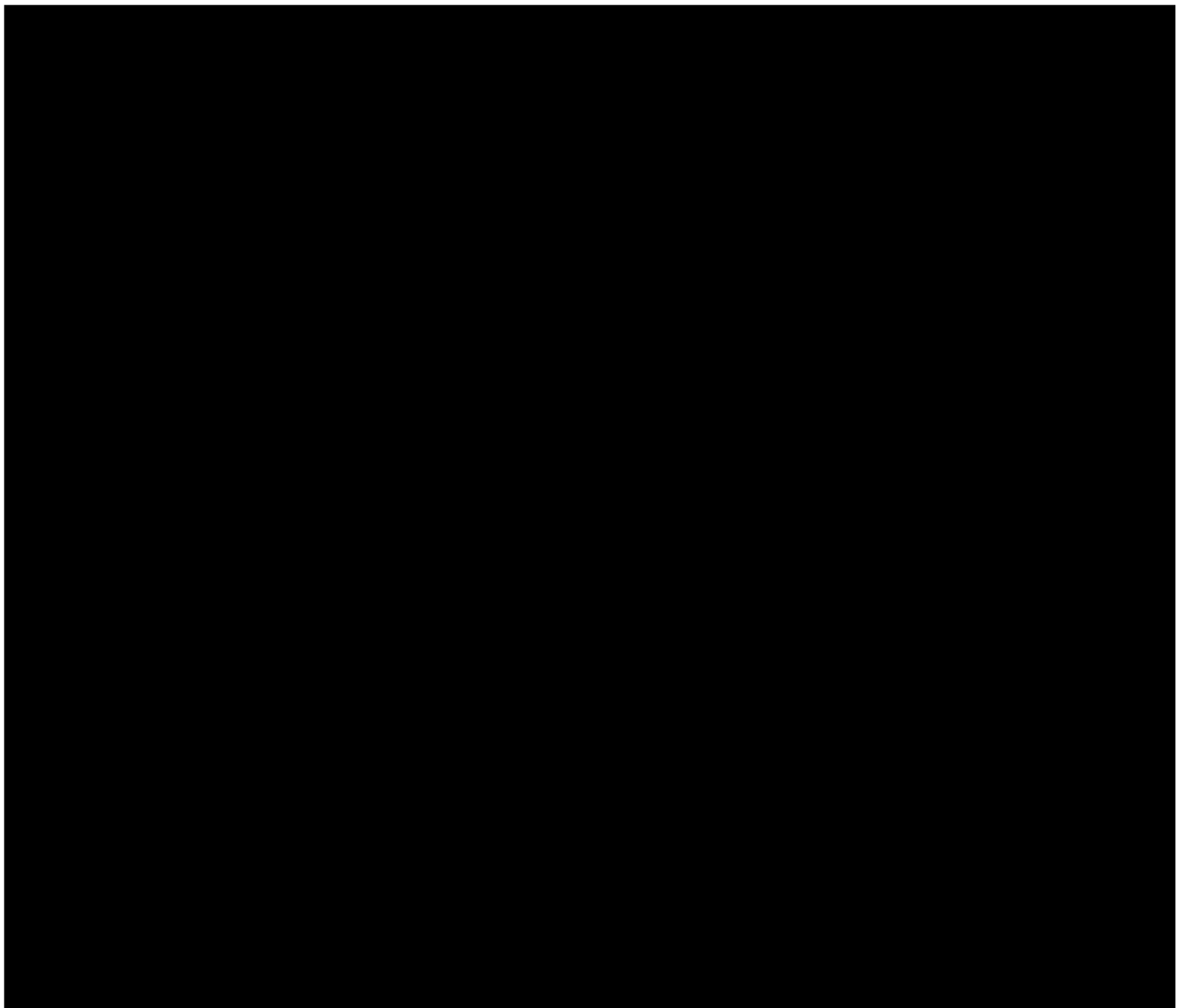
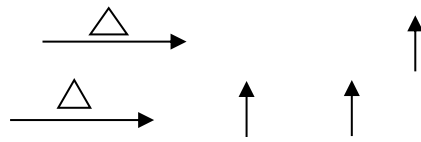
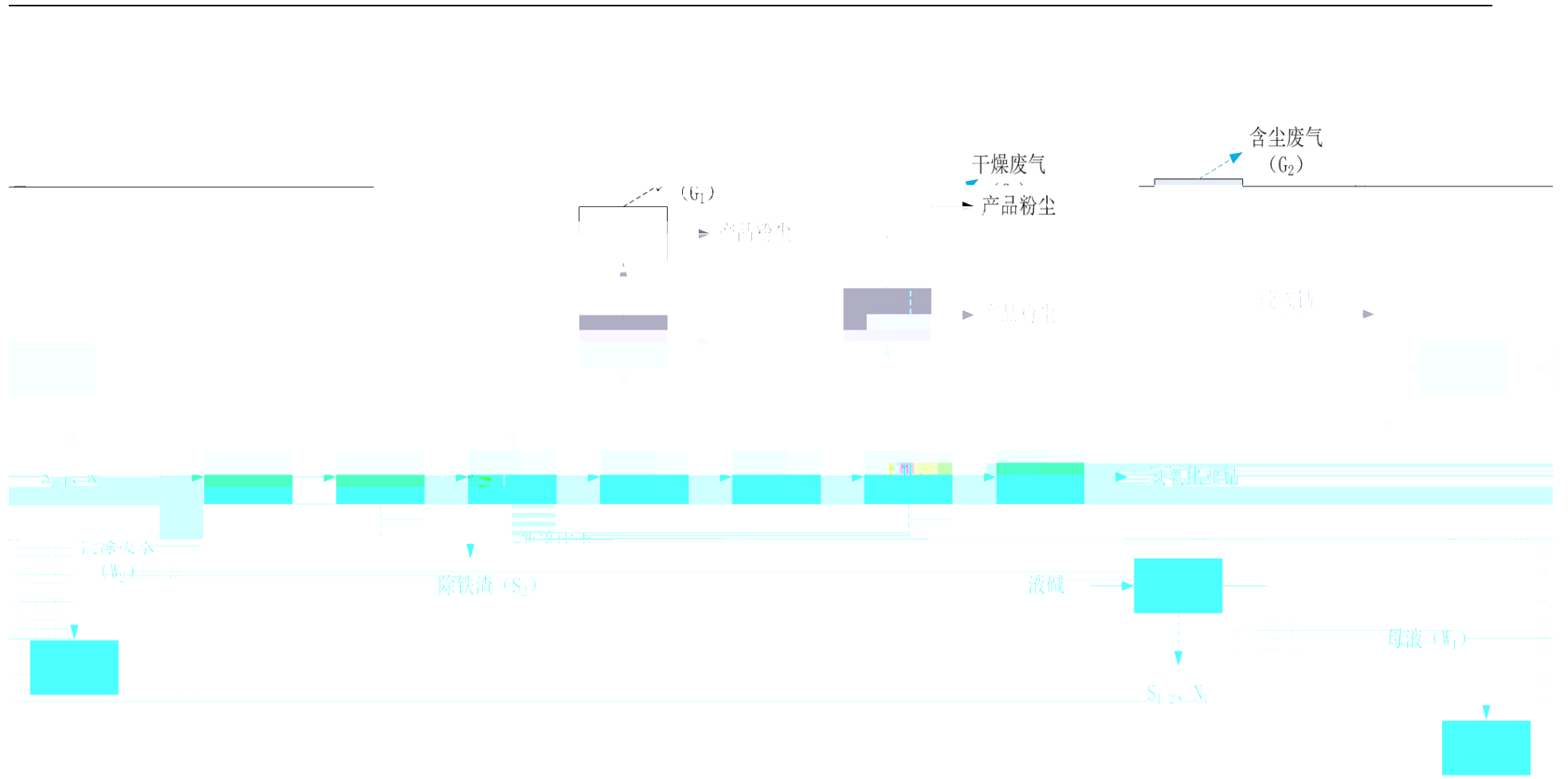


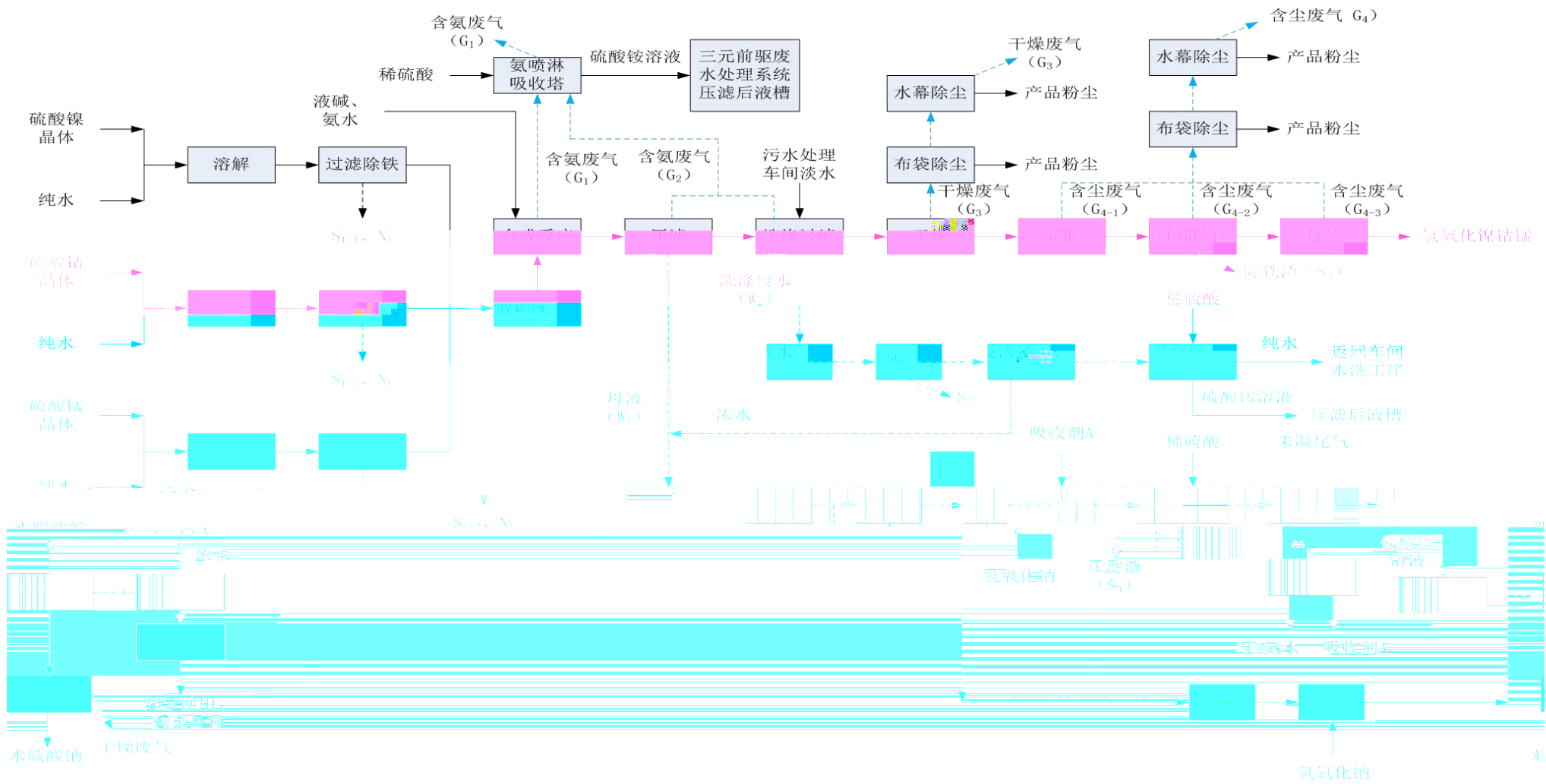
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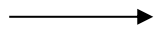


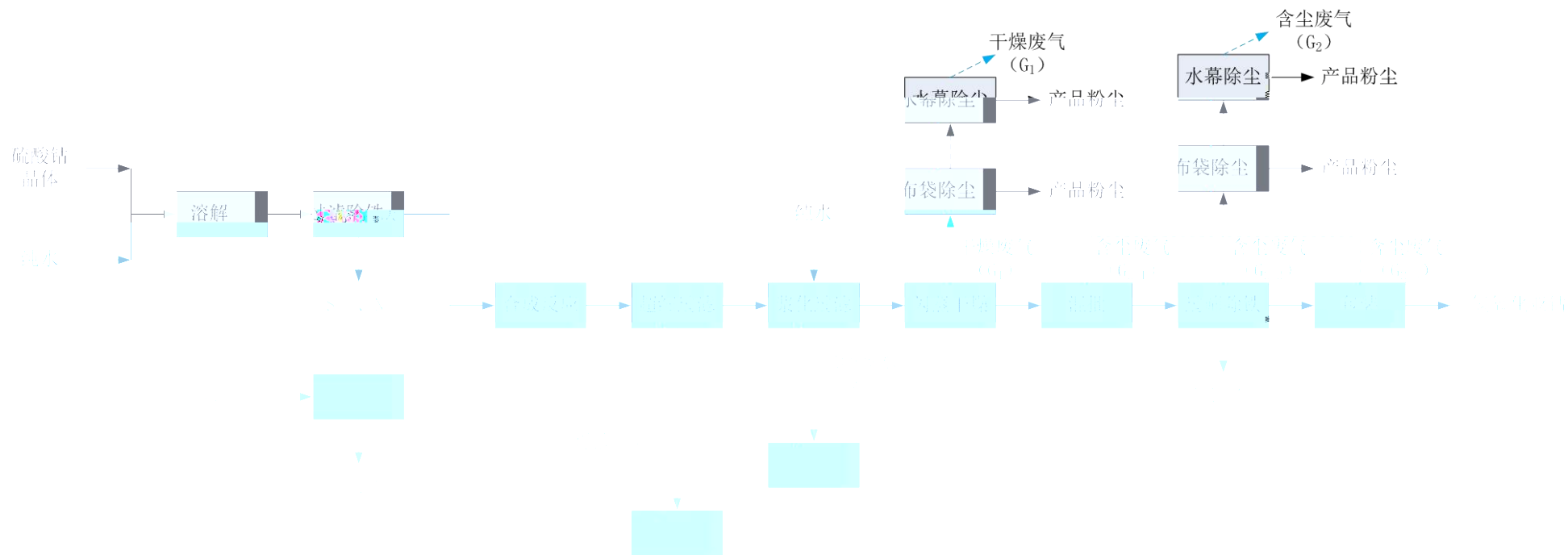


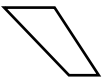
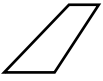








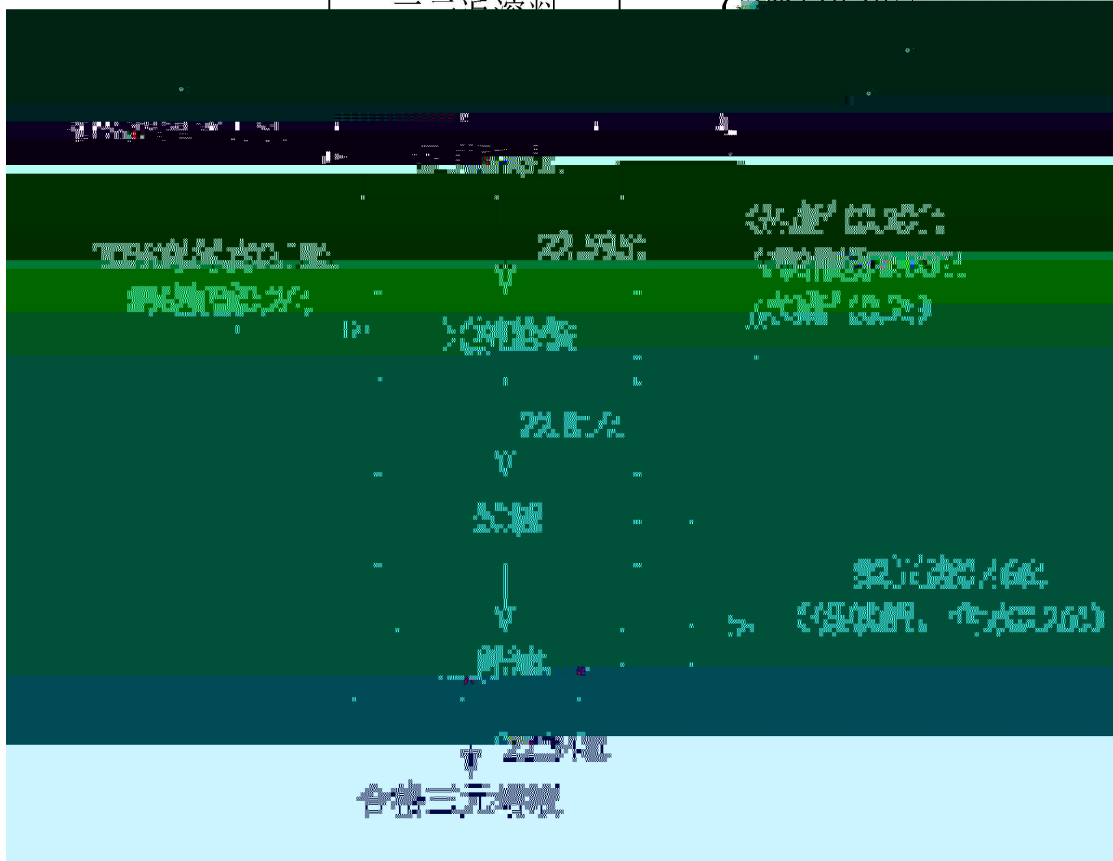


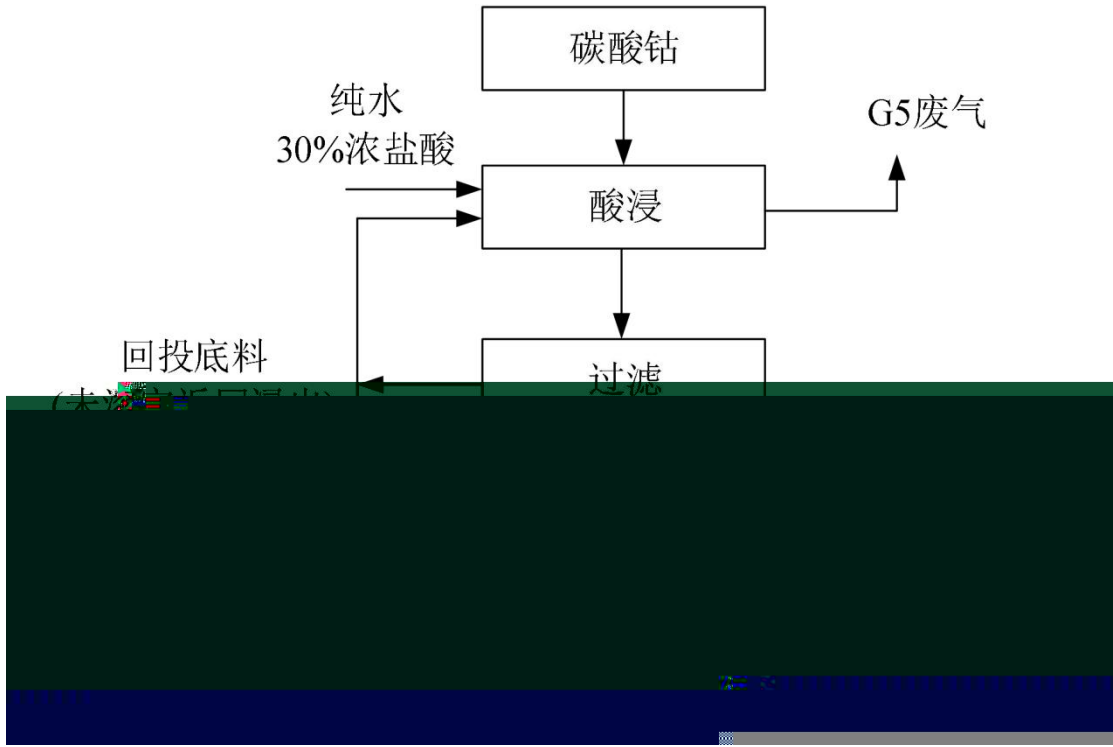


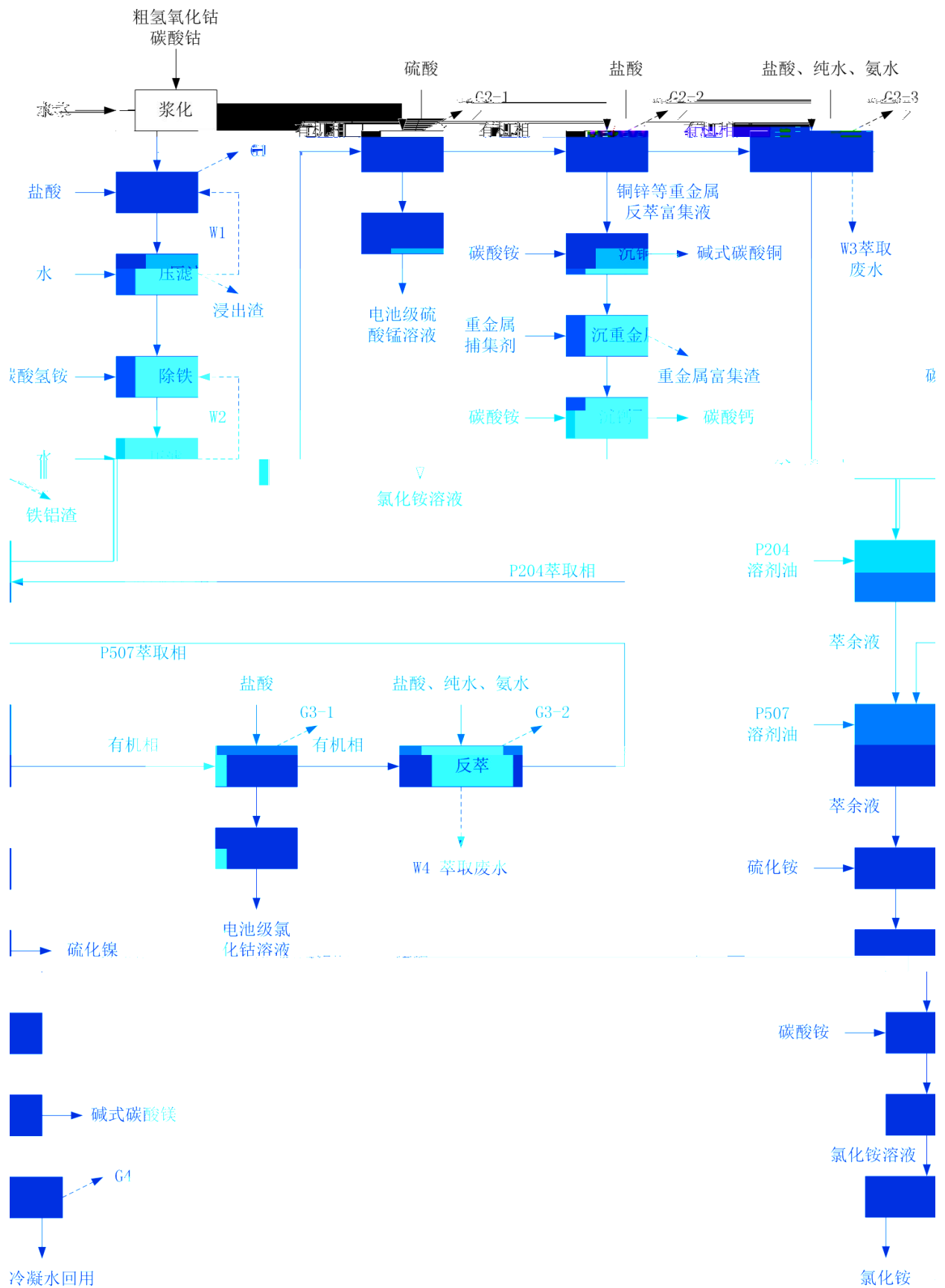
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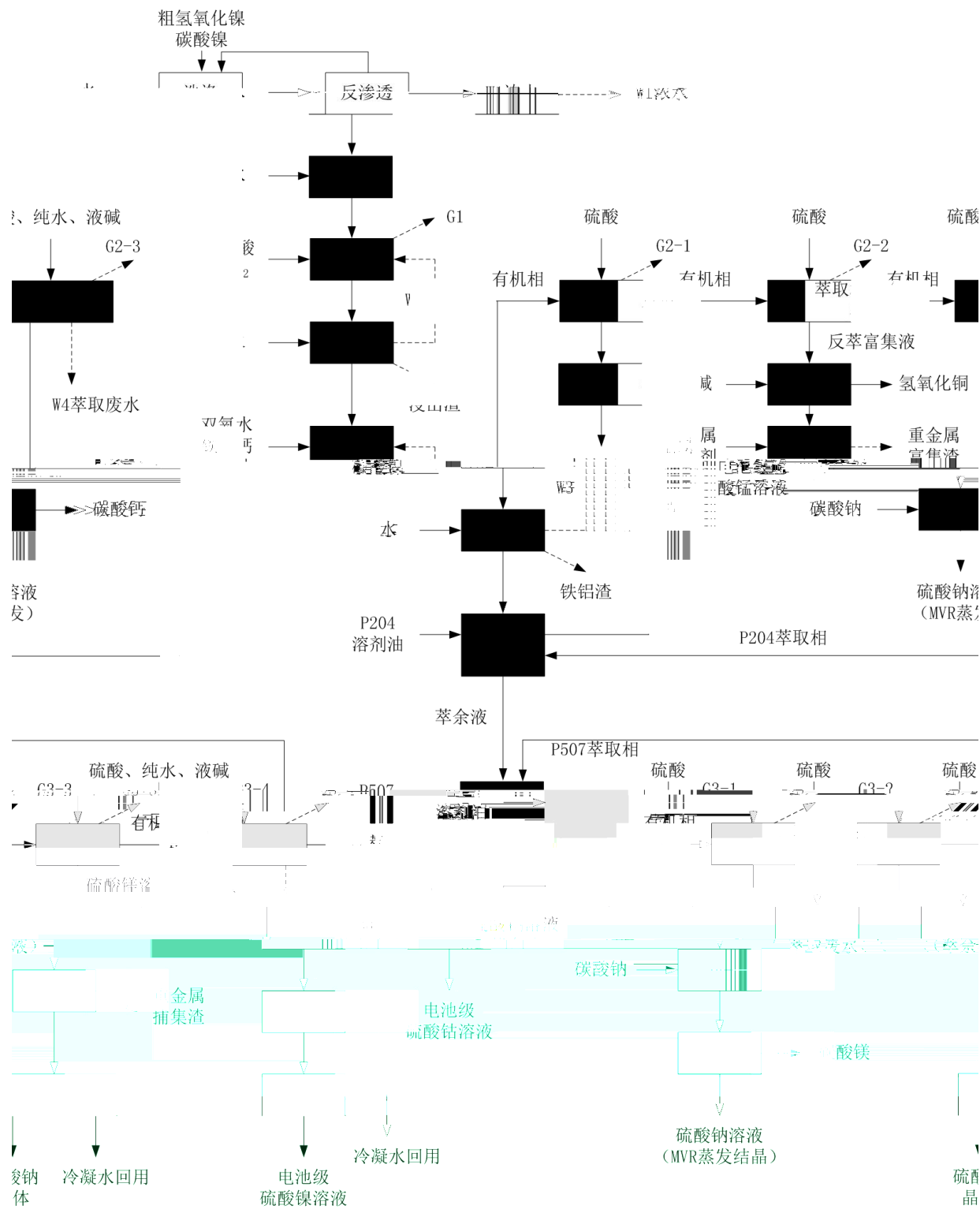
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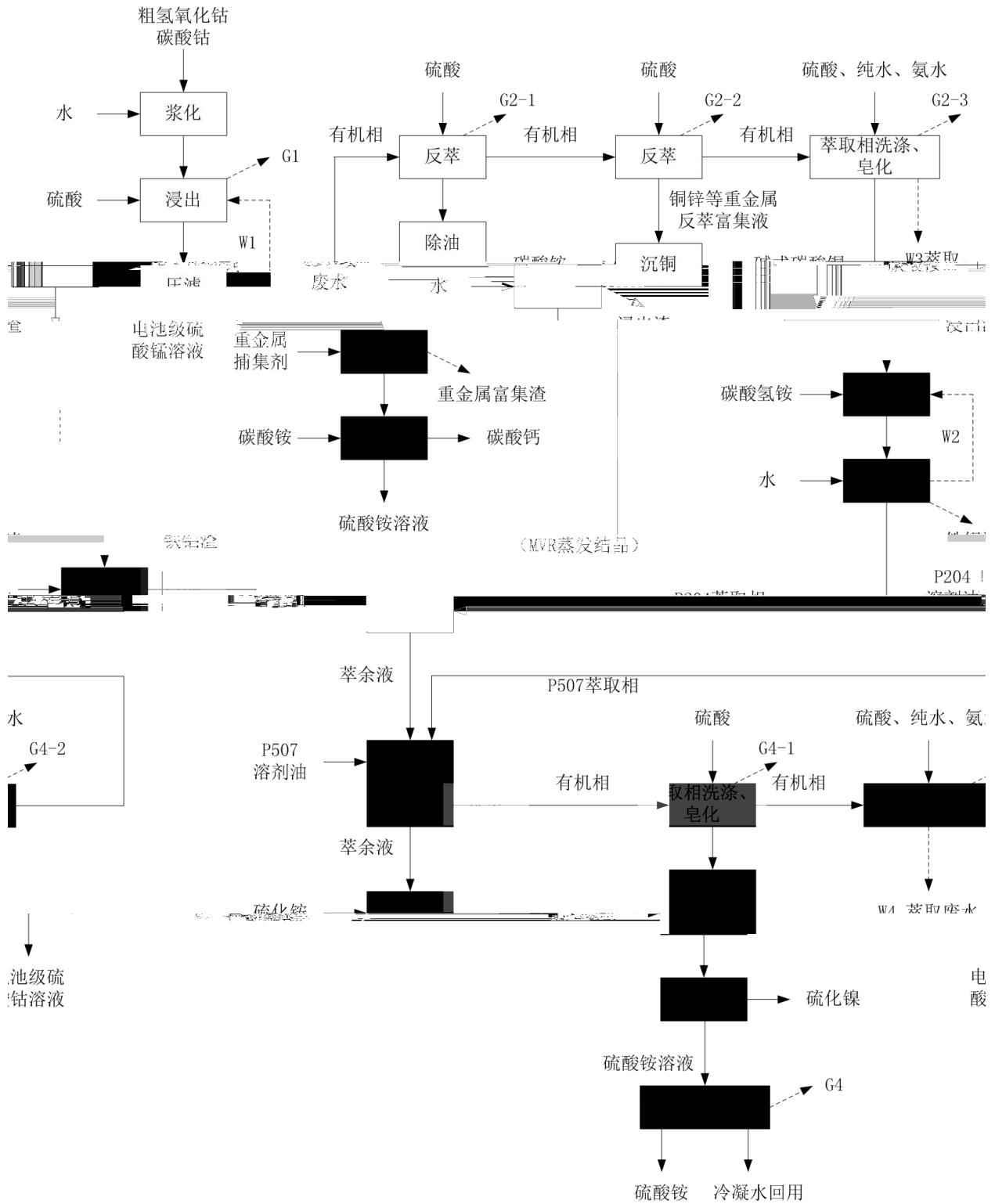
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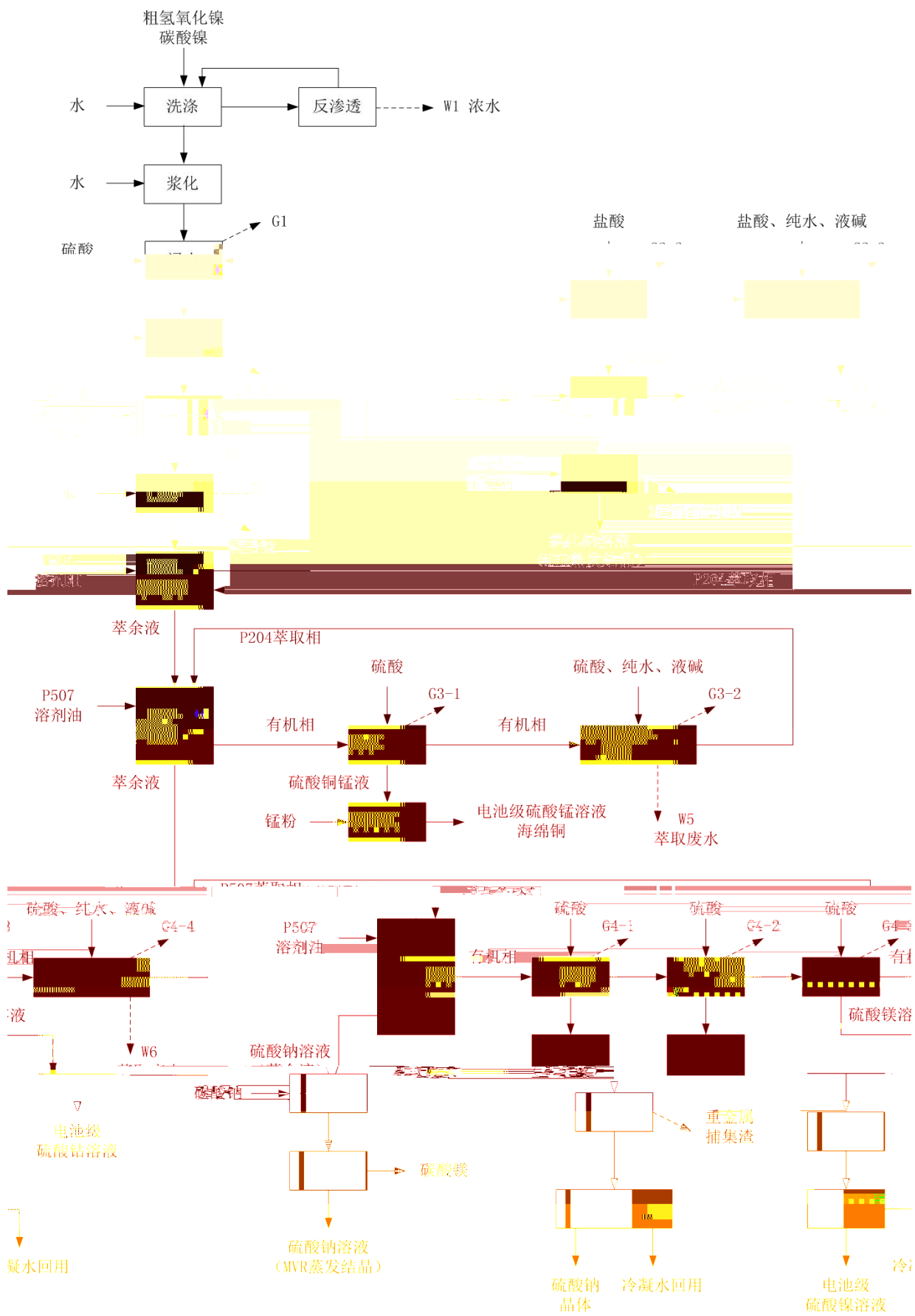




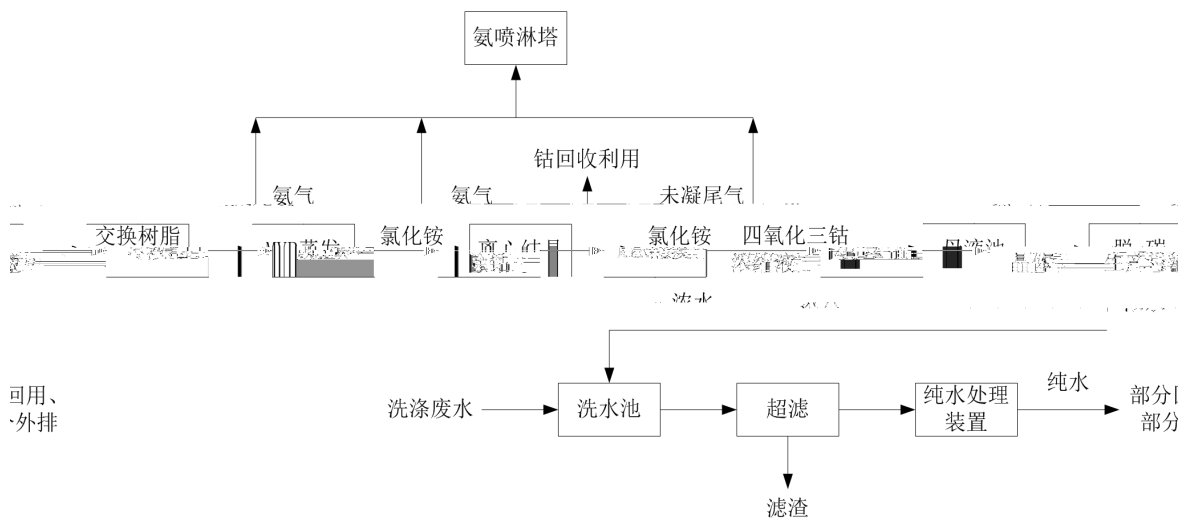


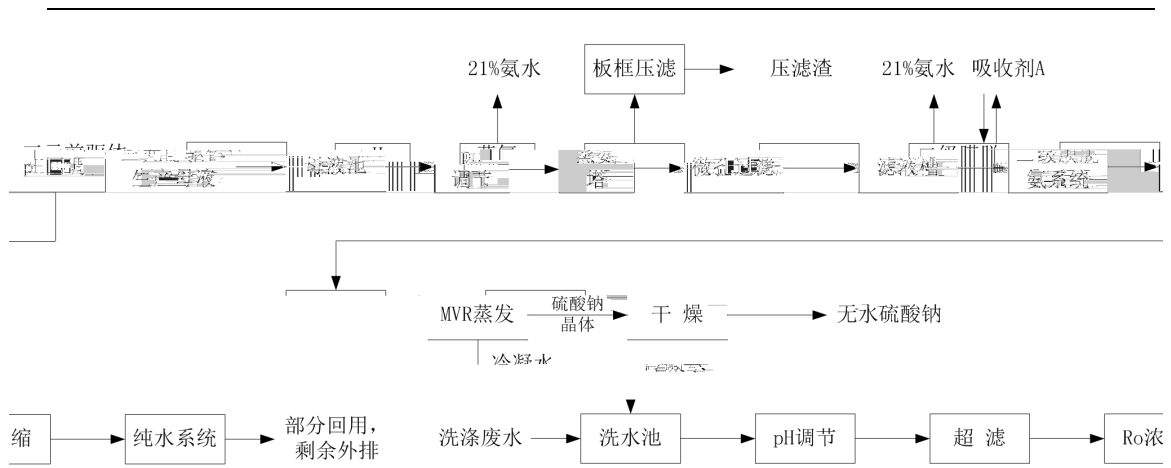






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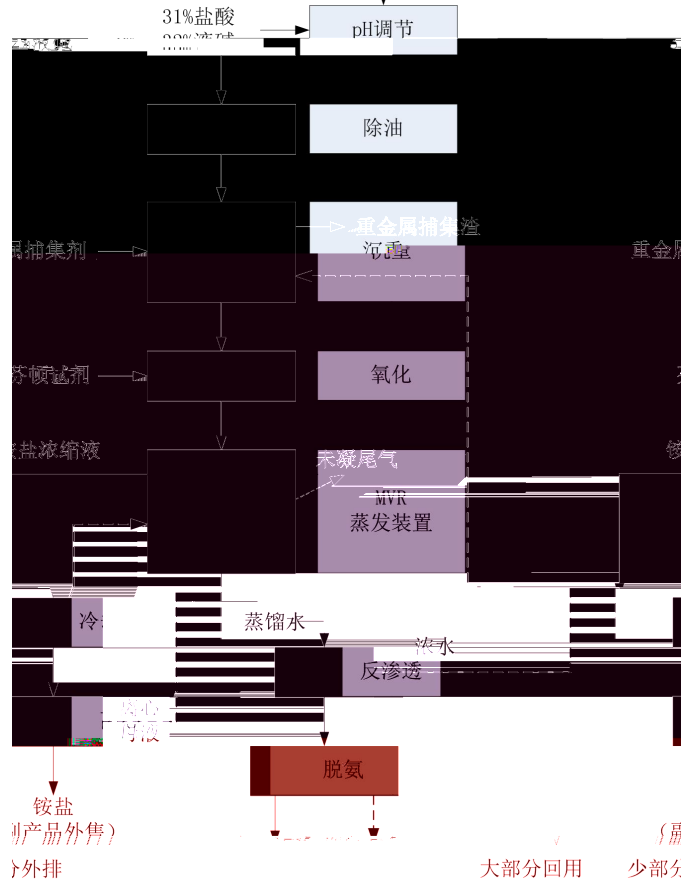


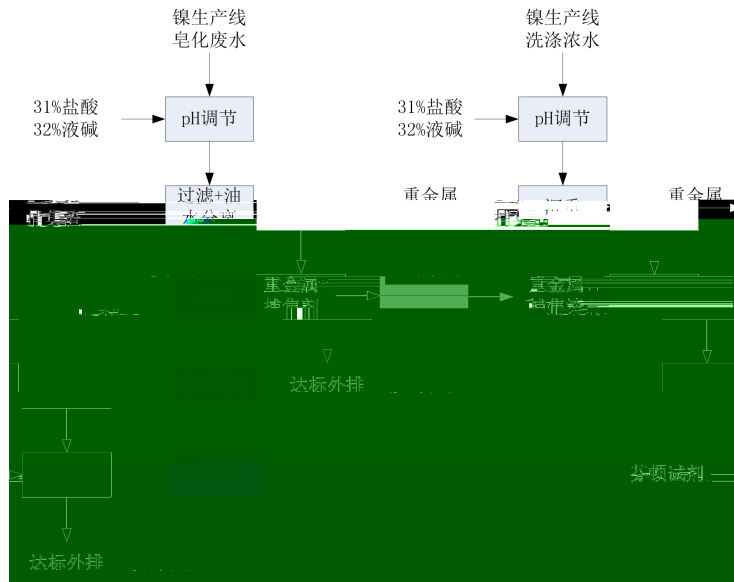
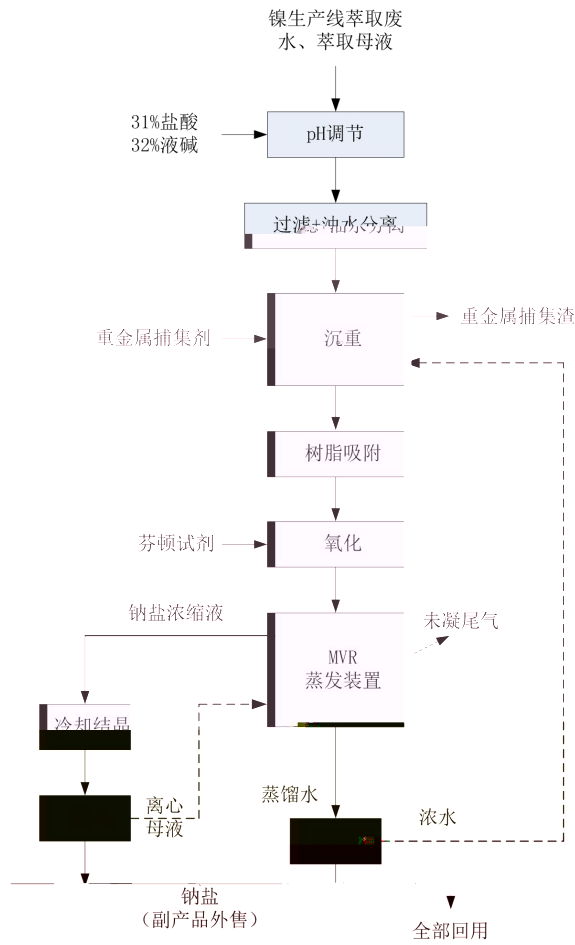


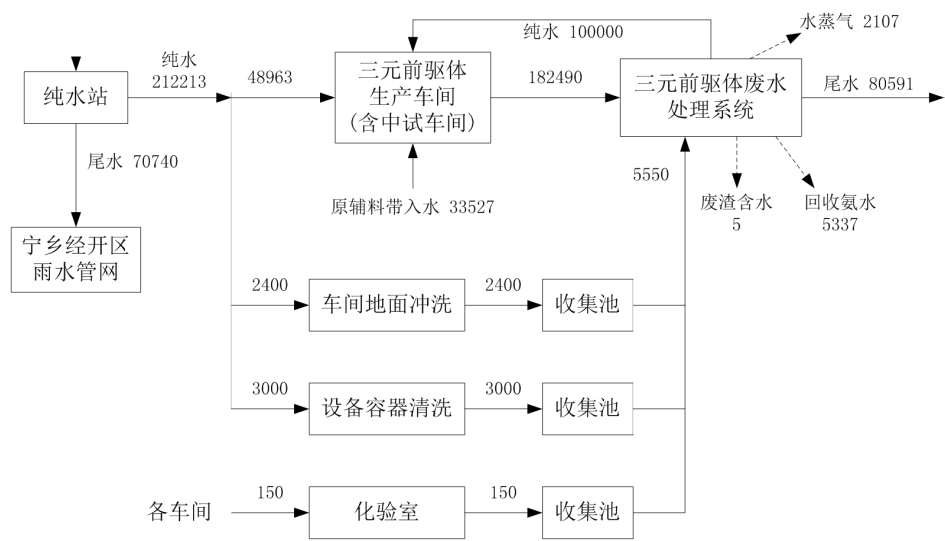
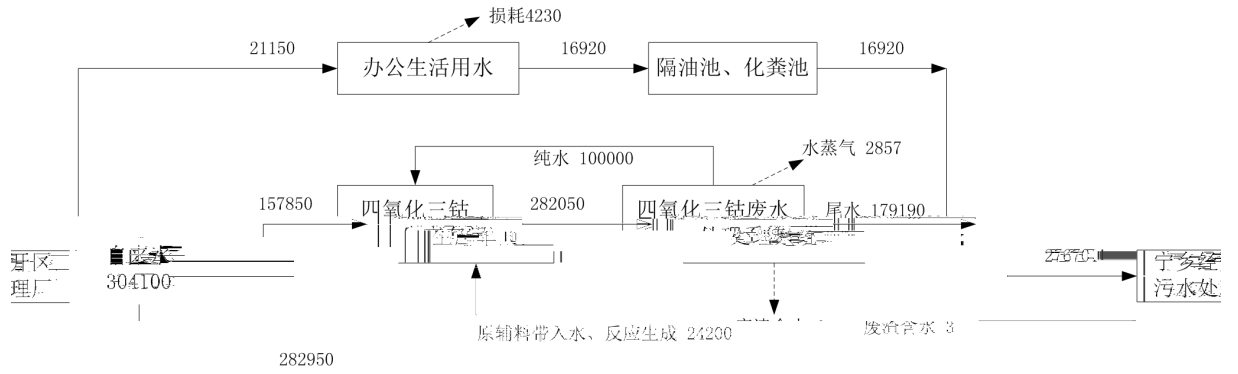
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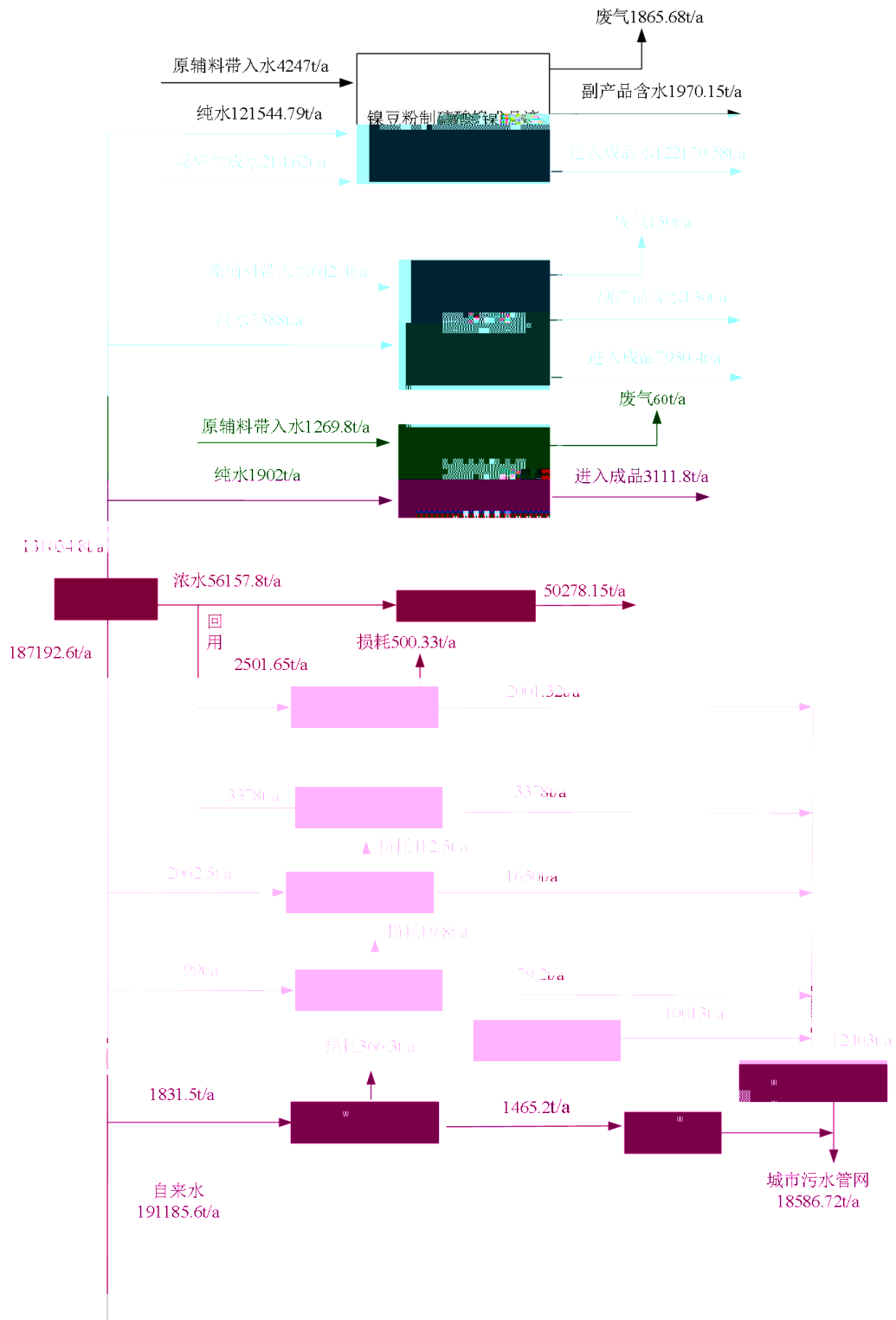
三元母液脱氨以蒸氨塔为主，二级脱氨膜为辅，蒸氨塔与二级膜脱氨系统

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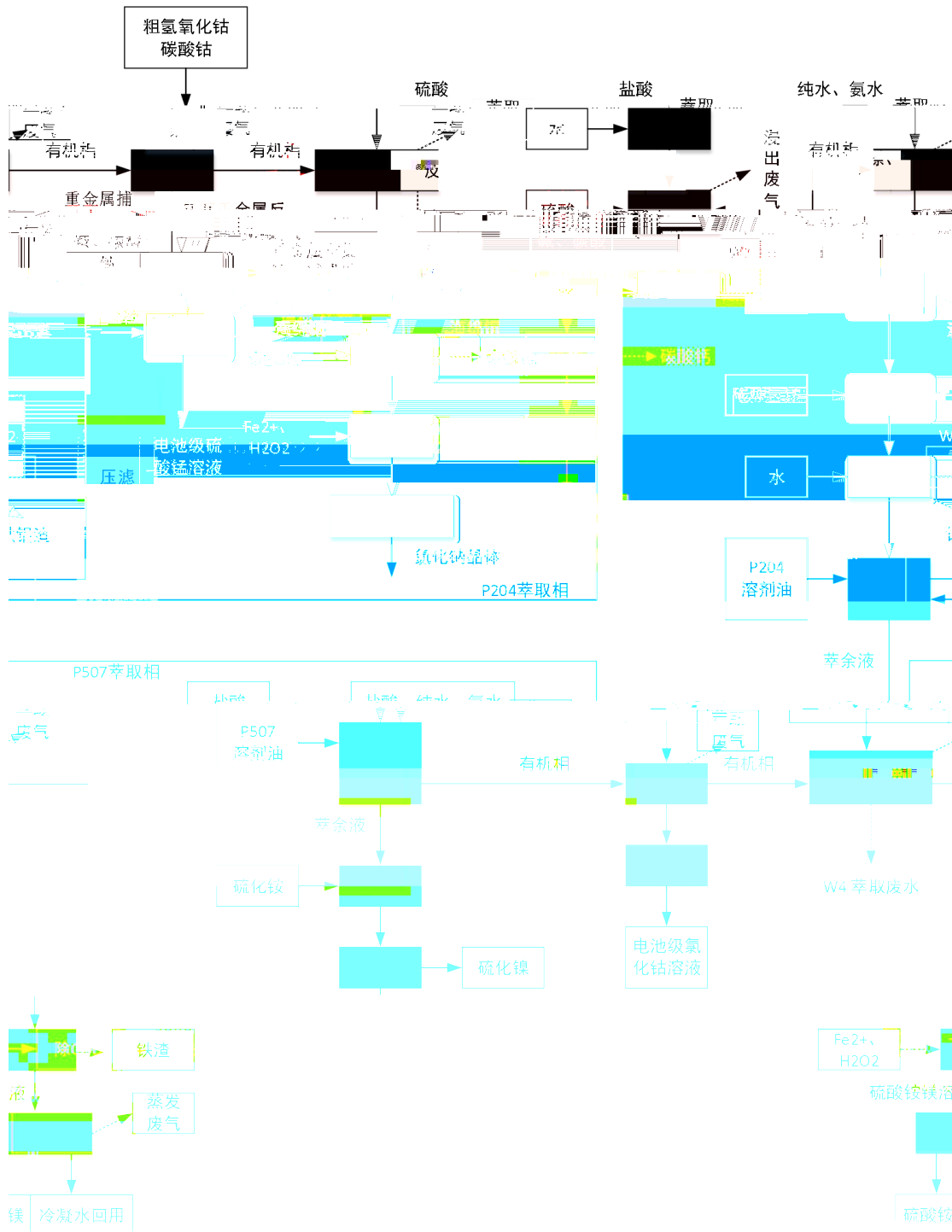
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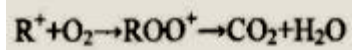
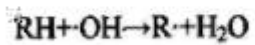
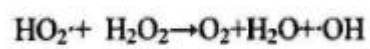
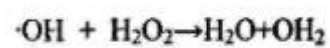
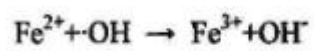
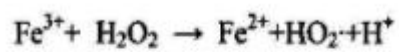
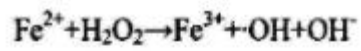
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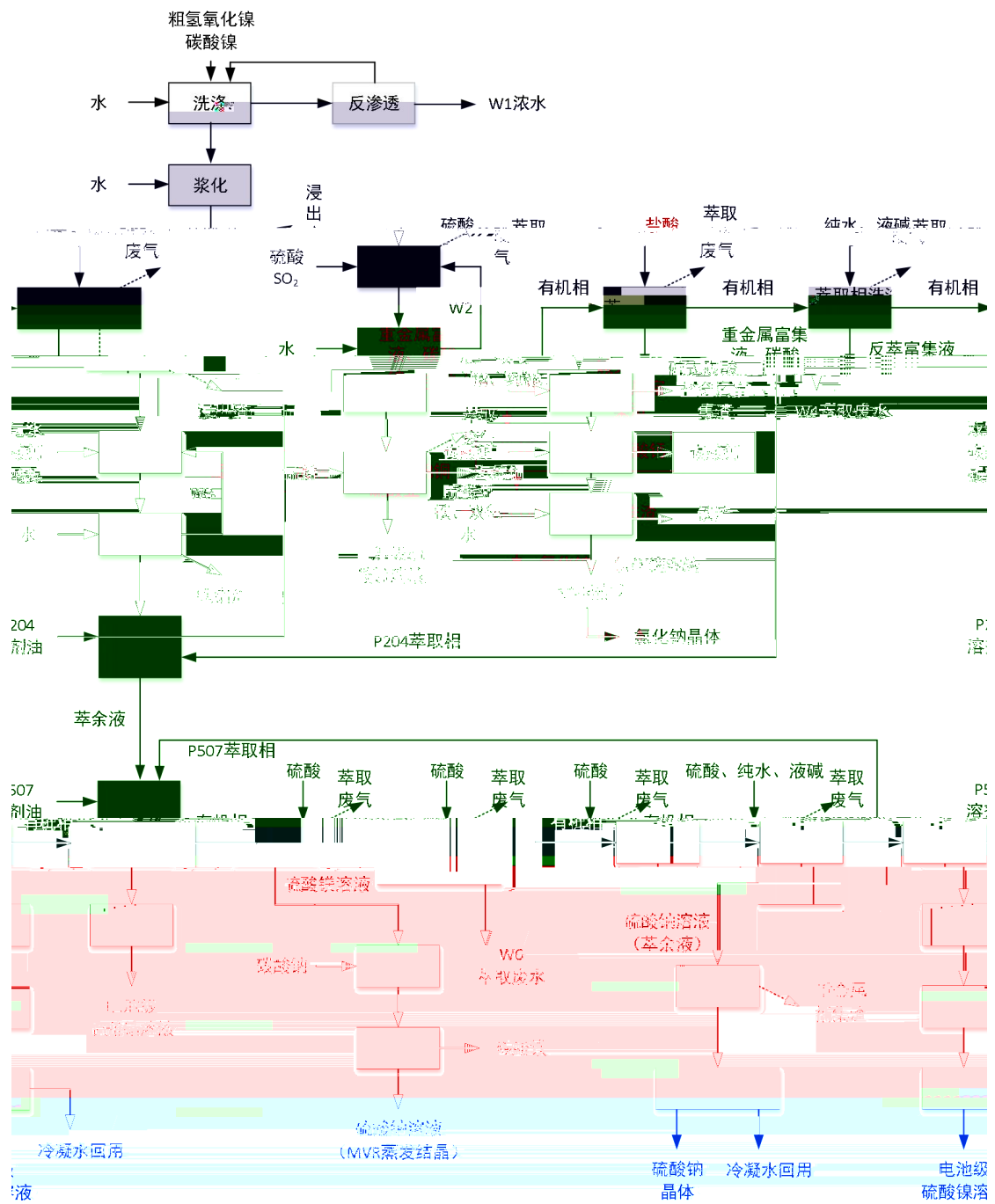
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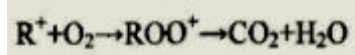
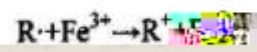
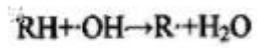
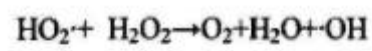
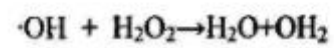
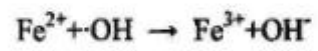
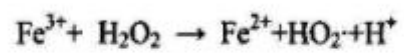
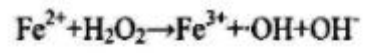


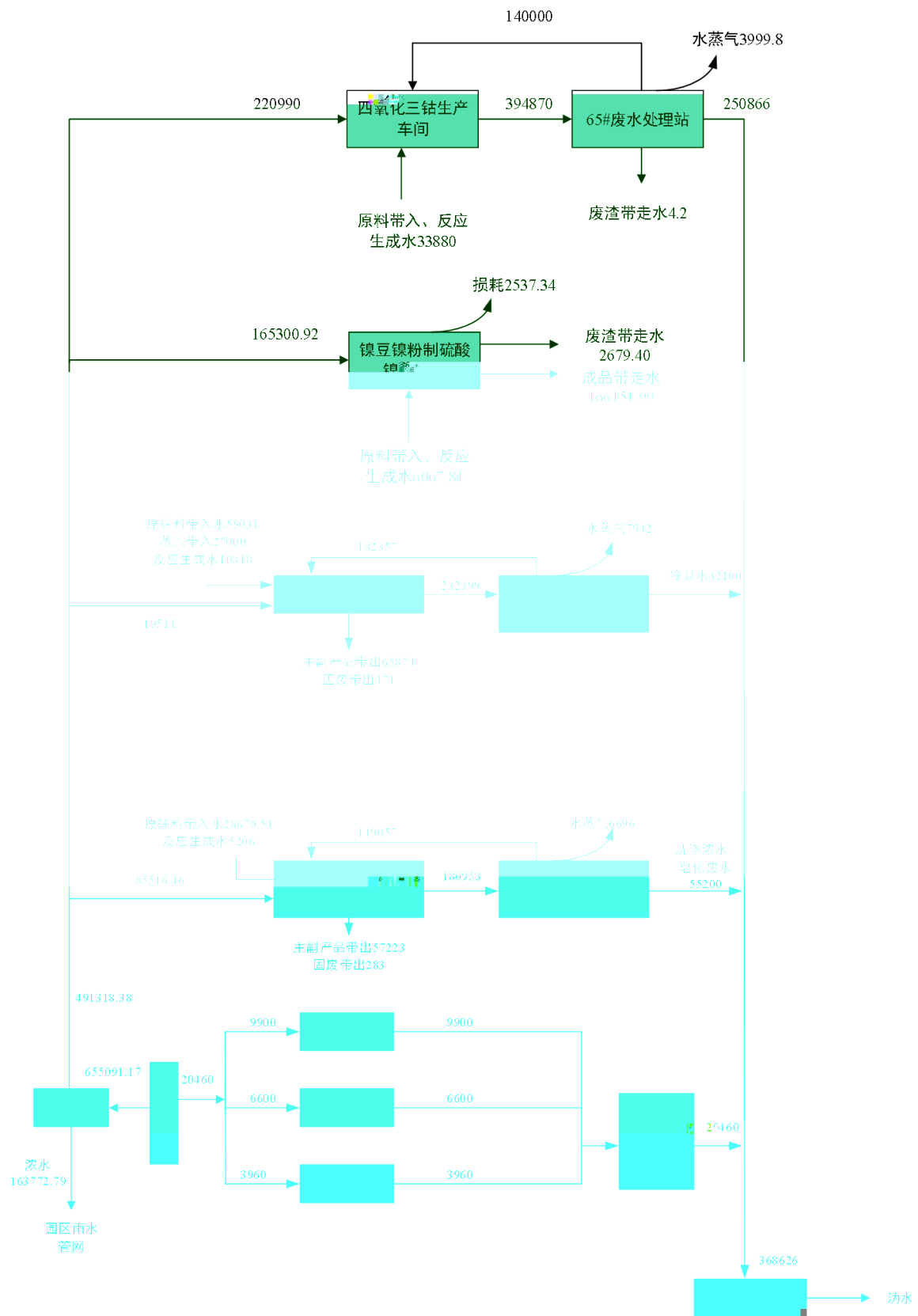
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原料带入、反应生成水33880

废渣带走水4.2

损耗2537.34

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废渣带走水2679.40

成品带走水166151.99

原料带入、反应生成水6067.81

原料料带入水59031
蒸汽带入27000
反应生成水10848

水蒸气7942

冷却水12100

19511

182357

242399

主副产品带出63874
固废带出474

原料料带入水28679.54
反应生成水5206

水蒸气6696

洗涤液水
空化废水
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主副产品带出57223
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491318.38

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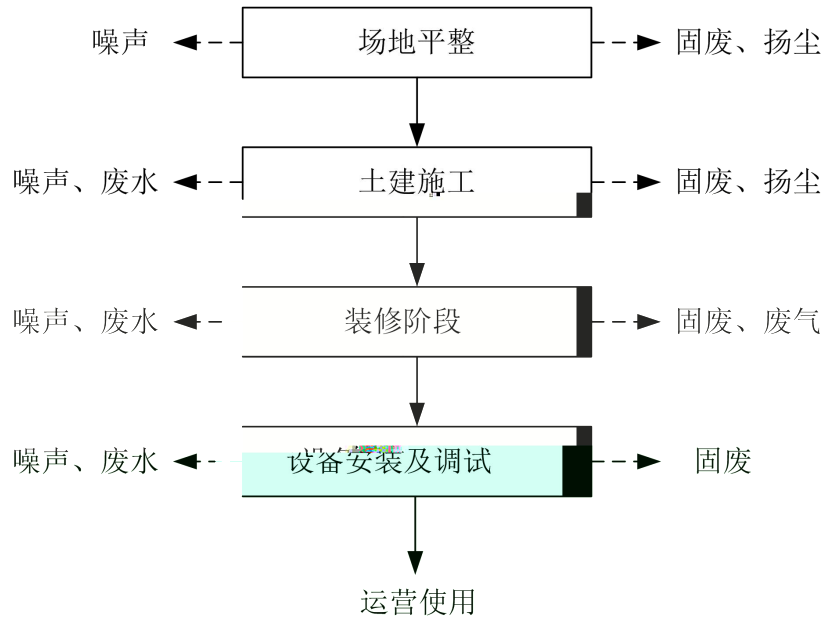
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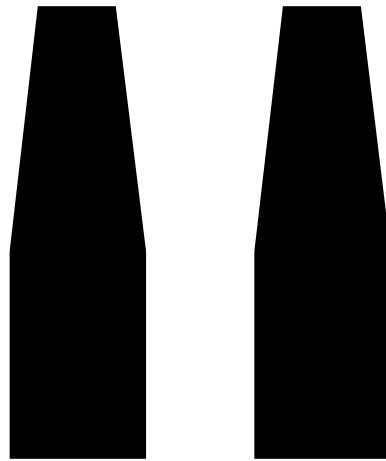




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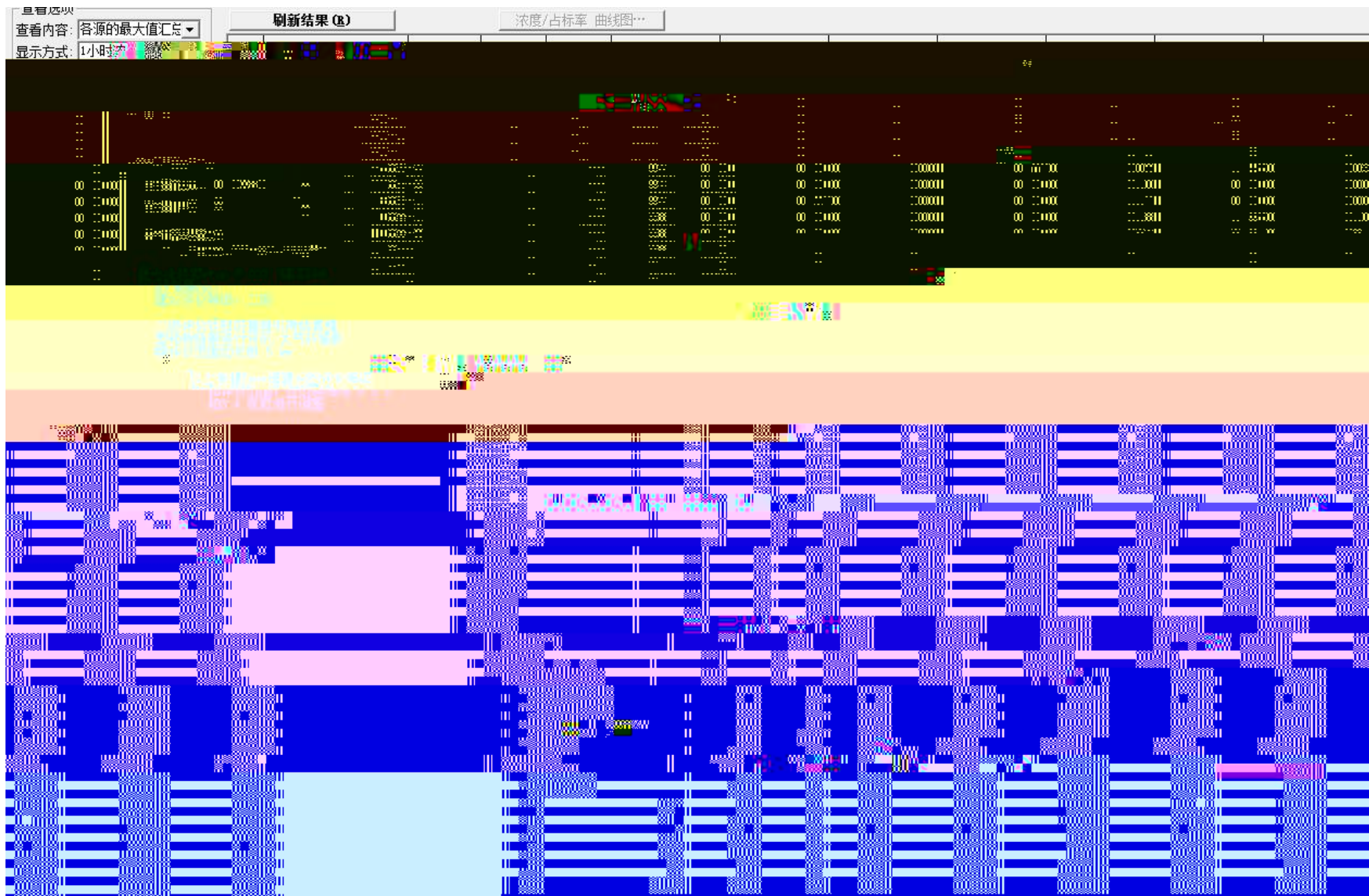
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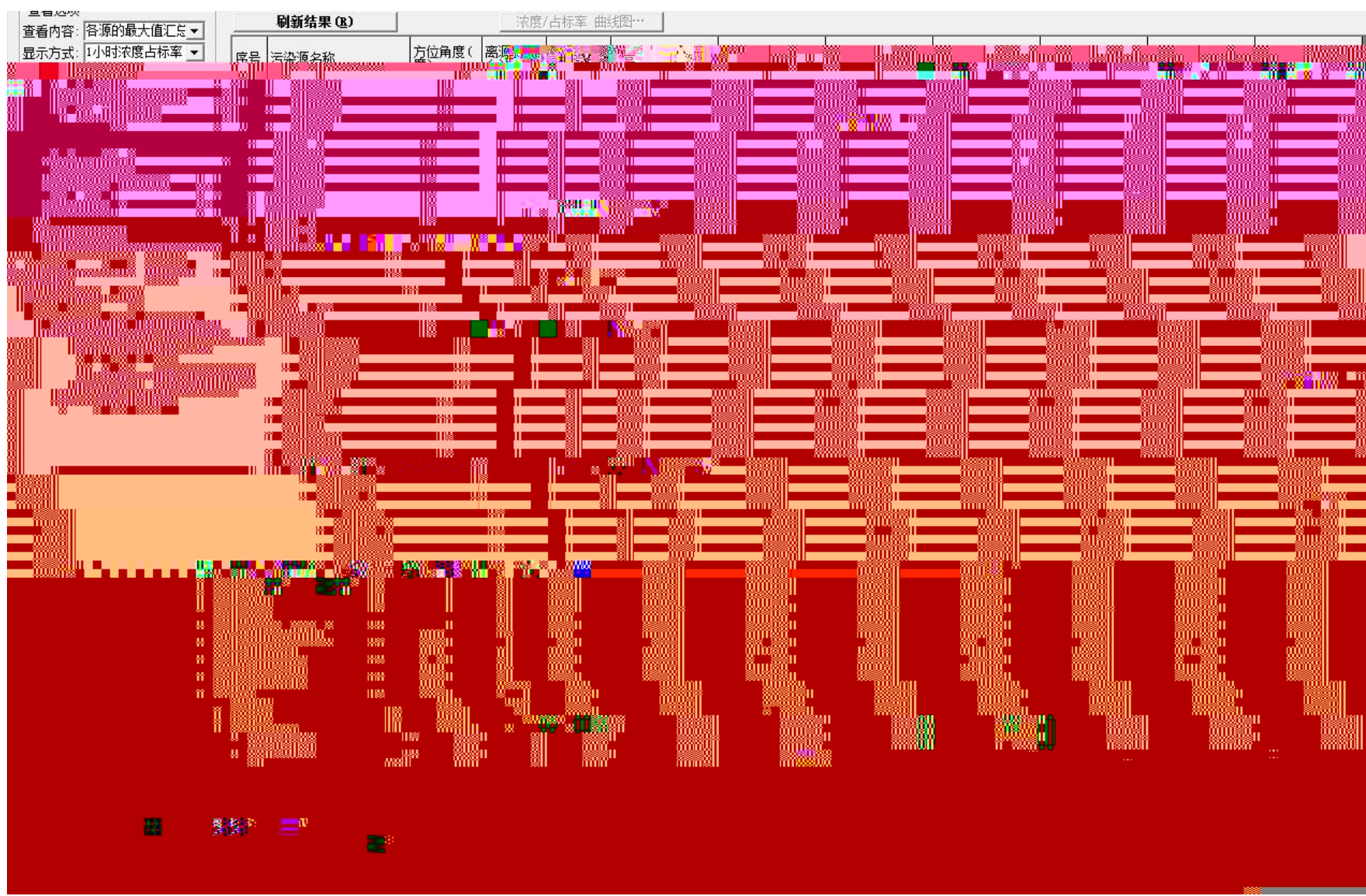






1980年12月







查看选项

查看内容:

0.00E+00	0.00E+00	10	G39-2	58	0.00	0.00E+00	0.00E+00	0.00E+00	2.03E-02	0.00E+00
0.00E+00	0.00E+00	20	G39-3	58	0.00	0.00E+00	0.00E+00	0.00E+00	2.09E-02	0.00E+00
0.00E+00	0.00E+00	21	G40-1	58	0.00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	1.41E-03
0.00E+00	0.00E+00	22	G65-1	58	0.00	0.00E+00	0.00E+00	9.75E-03	0.00E+00	1.41E-03

和评价范围，对照导则 5.3.3

1E-03	0	5.22E-04	0	0.00E+00	0	39	硫酸镍浸出	0.0	31	0.00	4.00E-03	0	0.00E+00	0	0.00E+00	0	1.55E-02	0	0.0
0E+00	0	0.00E+00	0	0.00E+00	0	40	硫酸镍萃取	0.0	47	0.00	0.00E+00	0	0.00E+00	0	0.00E+00	0	1.52E-03	0	2.5
9E-03	0	7.40E-04	0	0.00E+00	0	41	钴1#	0.0	107	0.00	0.00E+00	0	2.24E-02	0	1.37E-02	0	0.00E+00	0	0.0
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0.00E+00	0	0.00E+00	0	0.00E+00	0								0.00E+00	0	0.00E+00	0	2.94E-02	0	
9.02E-04	0	0.00E+00	0	0.00E+00	0								0.00E+00	0	0.00E+00	0	3.61E-03	0	0.00E+00
2.58E-03	0	0.00E+00	0	0.00E+00	0								0.00E+00	0	0.00E+00	0	3.23E-03	0	0.00E+00

3.35E-03	0	0.00E+00	0	0.00E+00	0								0.00E+00	0	0.00E+00	0	4.43E-05	0	
4.43E-04	0	4.43E-05	0	0.00E+00	0								0.00E+00	0	0.00E+00	0	4.86E-05	0	
0.00E+00	0	4.86E-05	0	0.00E+00	0								0.00E+00	0	0.00E+00	0	1.37E-02	0	

各源最大值

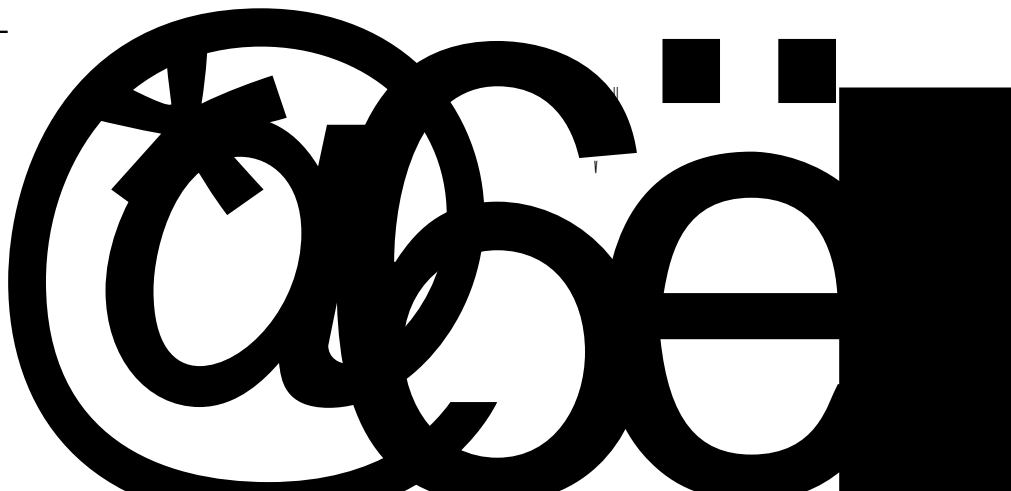
$$\frac{Q_c}{C_m} = \frac{1}{A} (BL^C + 0.25 r^2)^{0.50} L^D$$

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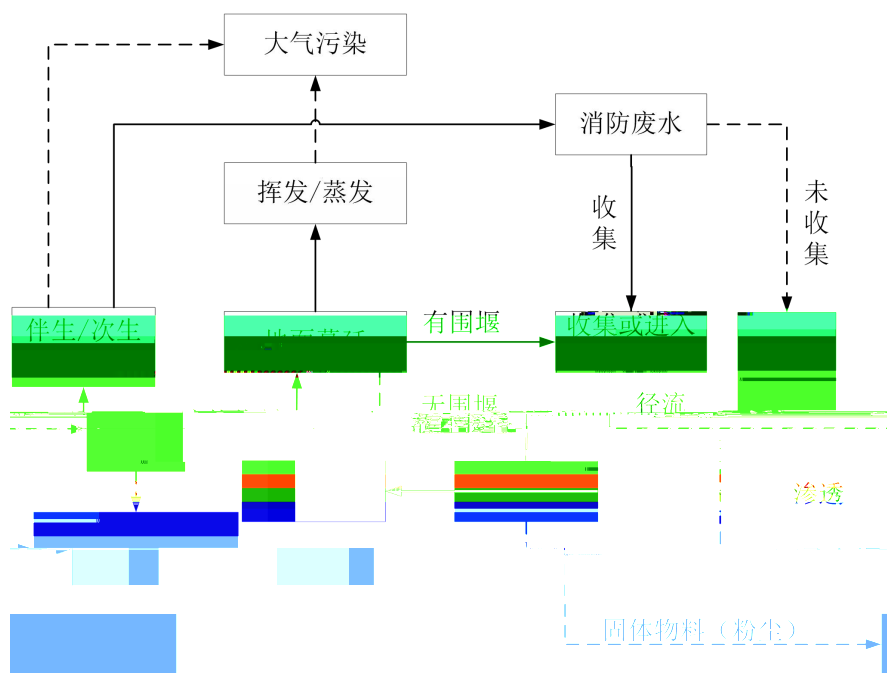


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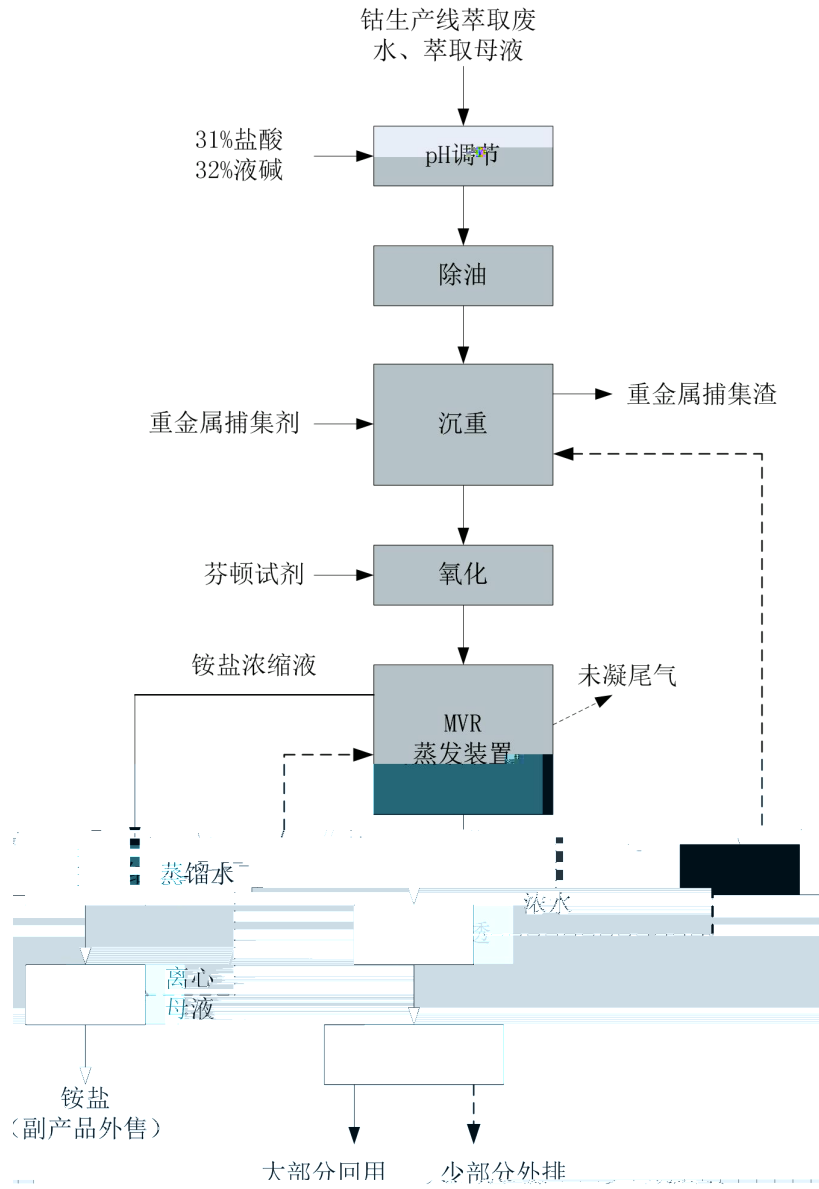
W **Y** **O** **R** **E**

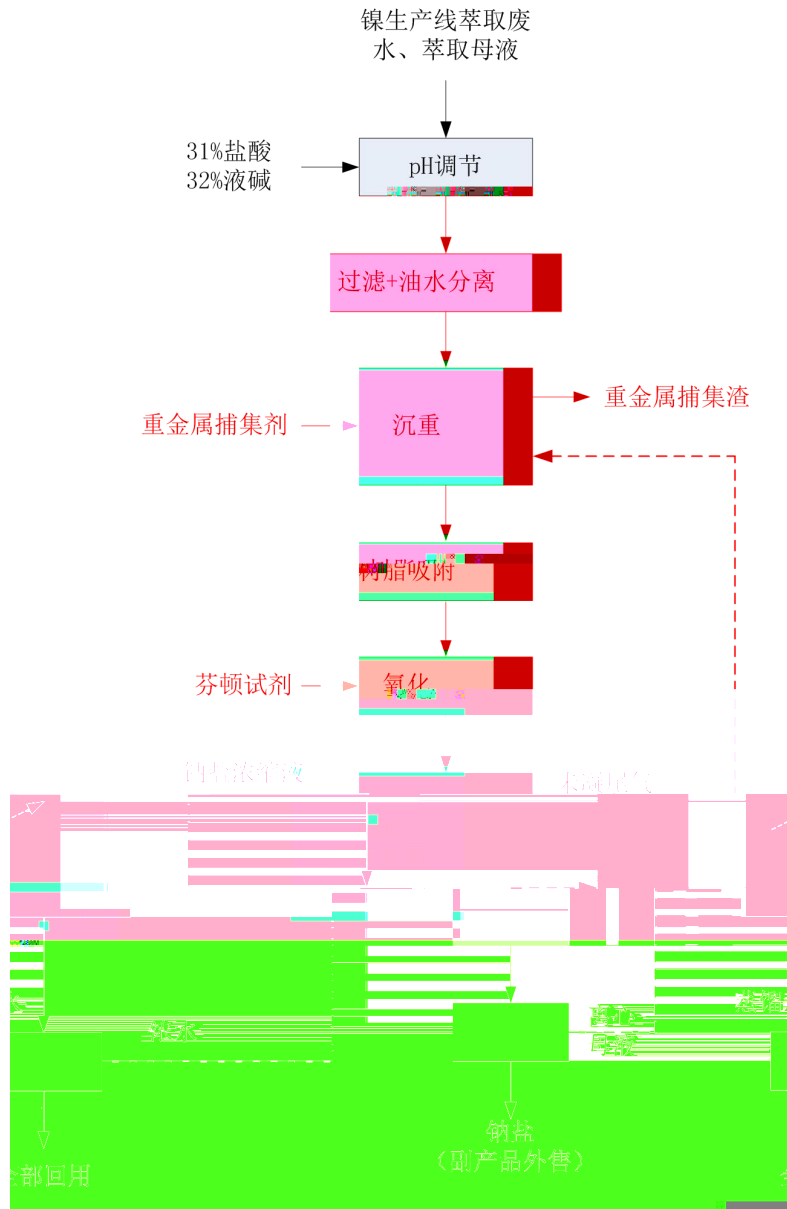




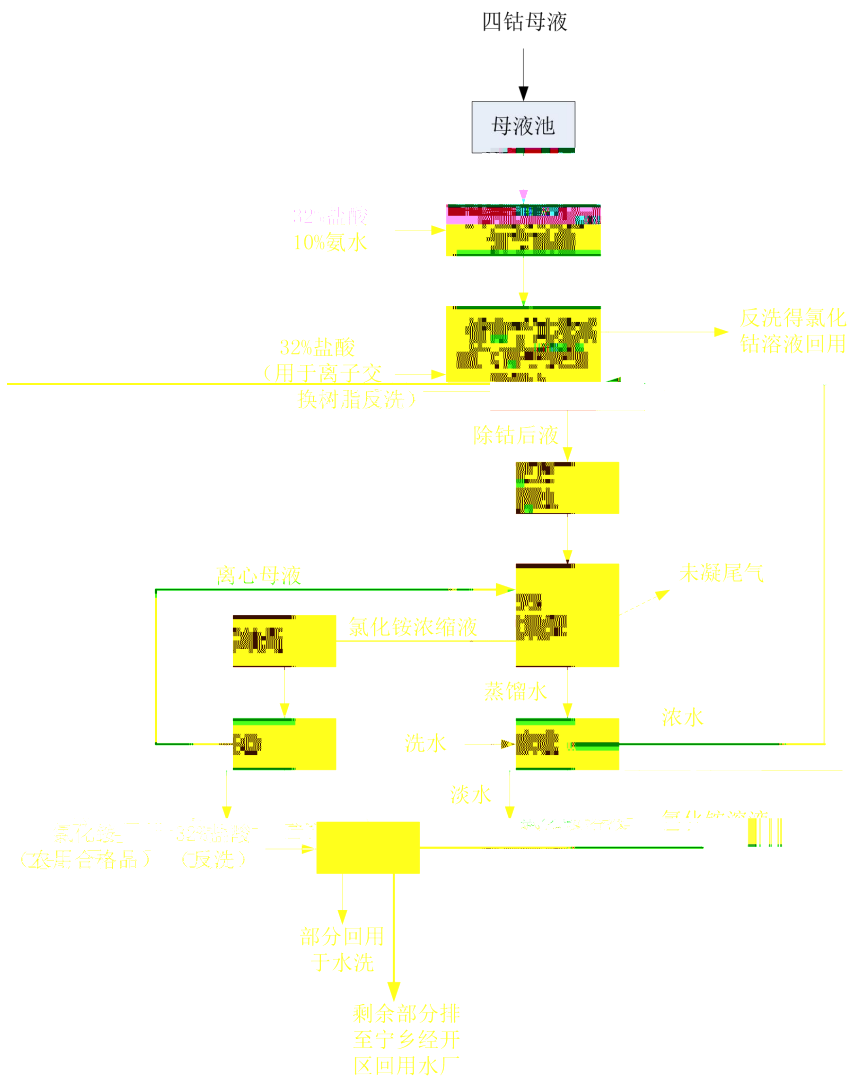
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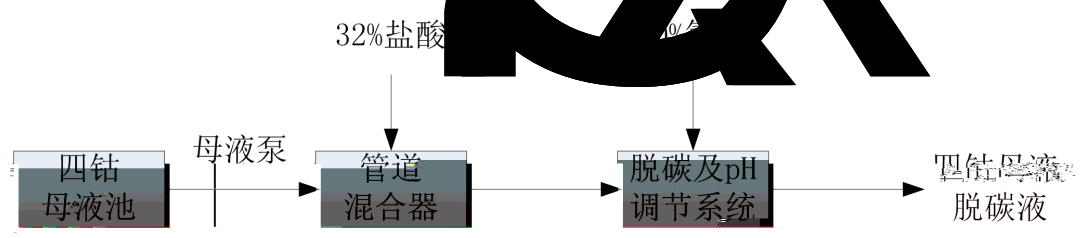


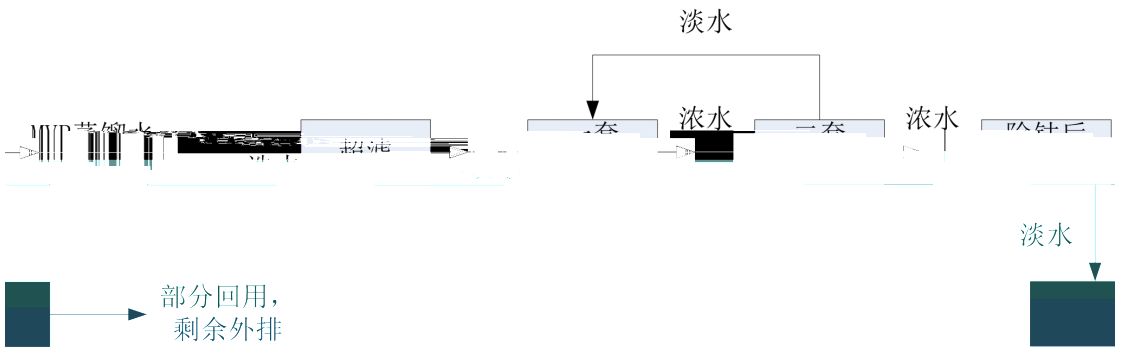






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