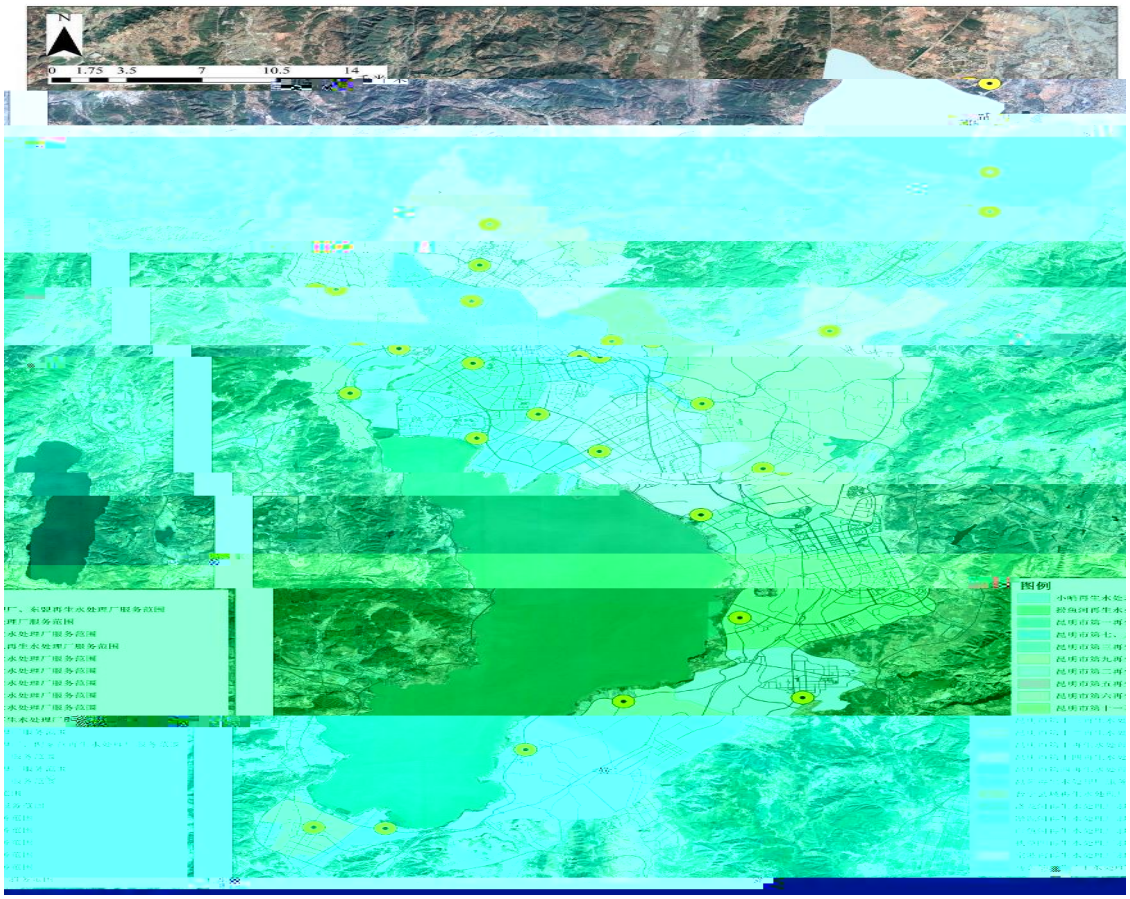
一、建设项目基本情况

二、建设项目工程分析


N
0 1.75 3.5 7 10.5 14
图例

•—„И€ ÓxU‚C₆ʂ ‘„ᵛ ⌇‡◊º€A•ᵛ Я dǫ ⅃Ó…ʂ „ ˚ ЯП ВП 0—›ʂ ĐǫⓄ

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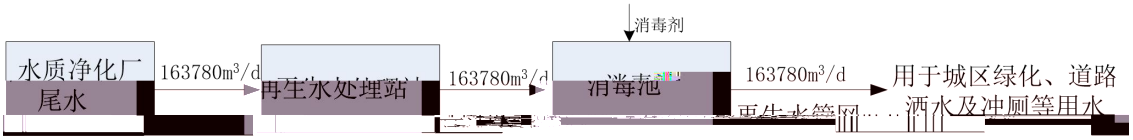
消毒剂
水质净化厂
尾水
163780m³/d
再生水处理站
163780m³/d
消毒池
163780m³/d
用于城区绿化、道路
洒水及冲厕等用水

"P P+ 2

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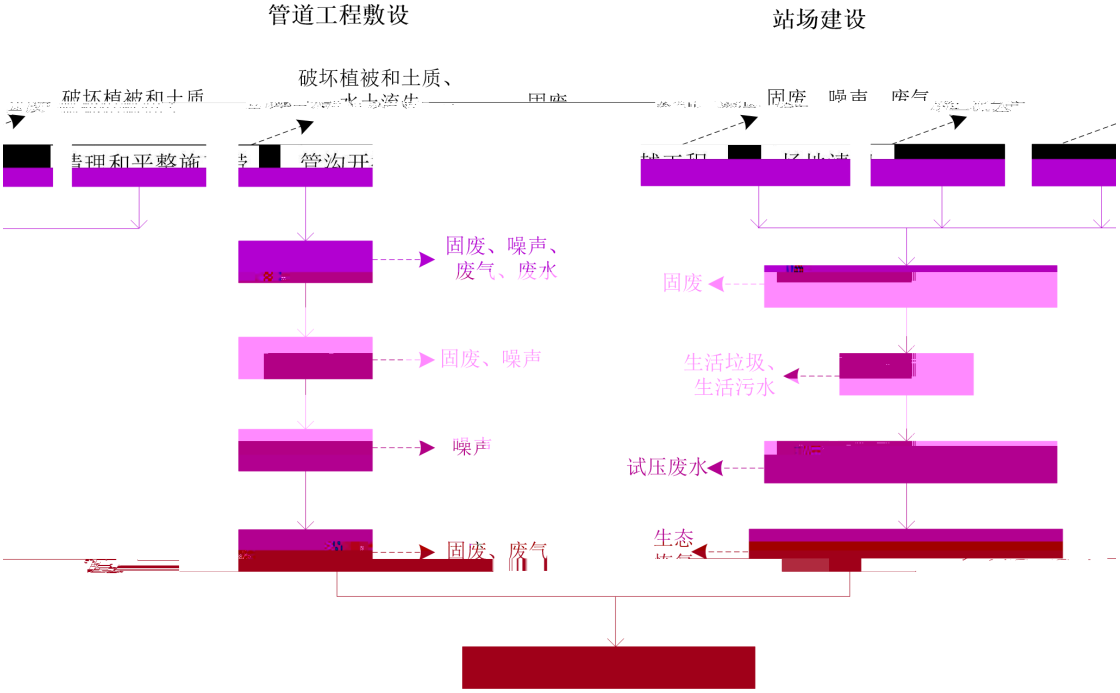
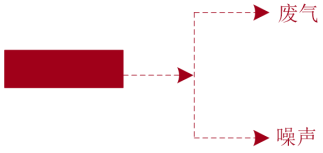
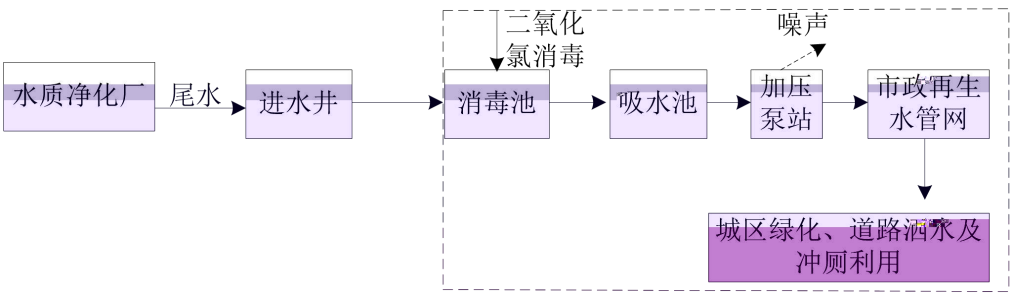
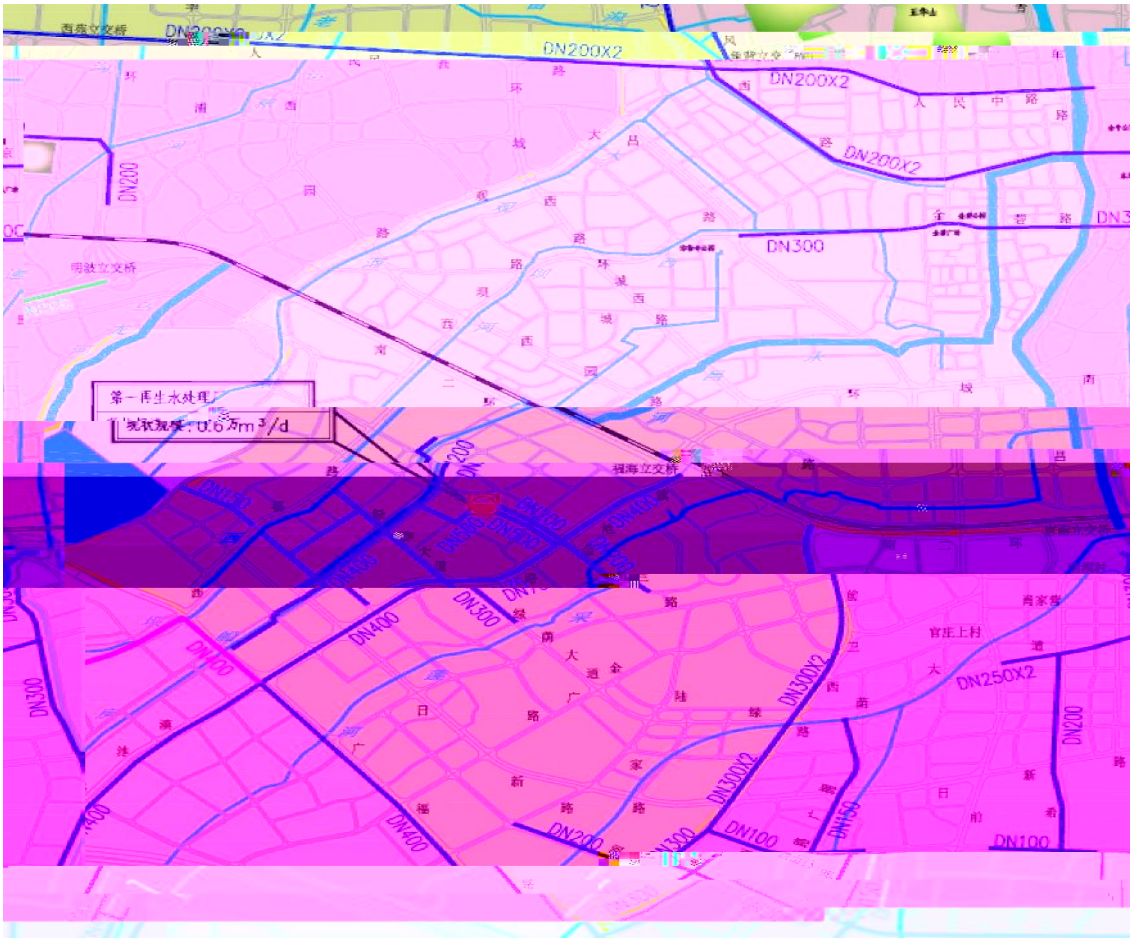
（1）补水工程

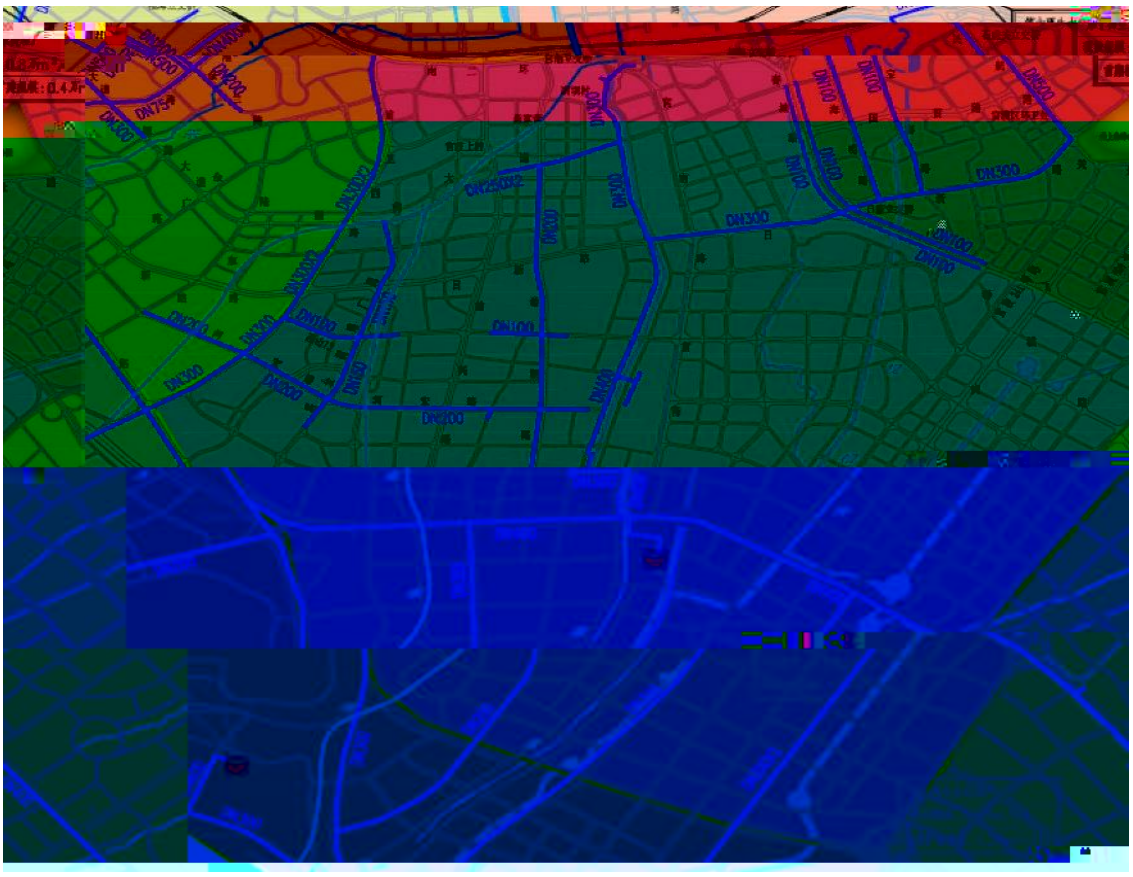

管道工程敷设
站场建设
破坏植被和土质、
固废
噪声
废气
管沟开
固废、噪声、
废气、废水
固废、噪声
噪声
固废、废气
固废
生活垃圾、
生活污水
试压废水
生态

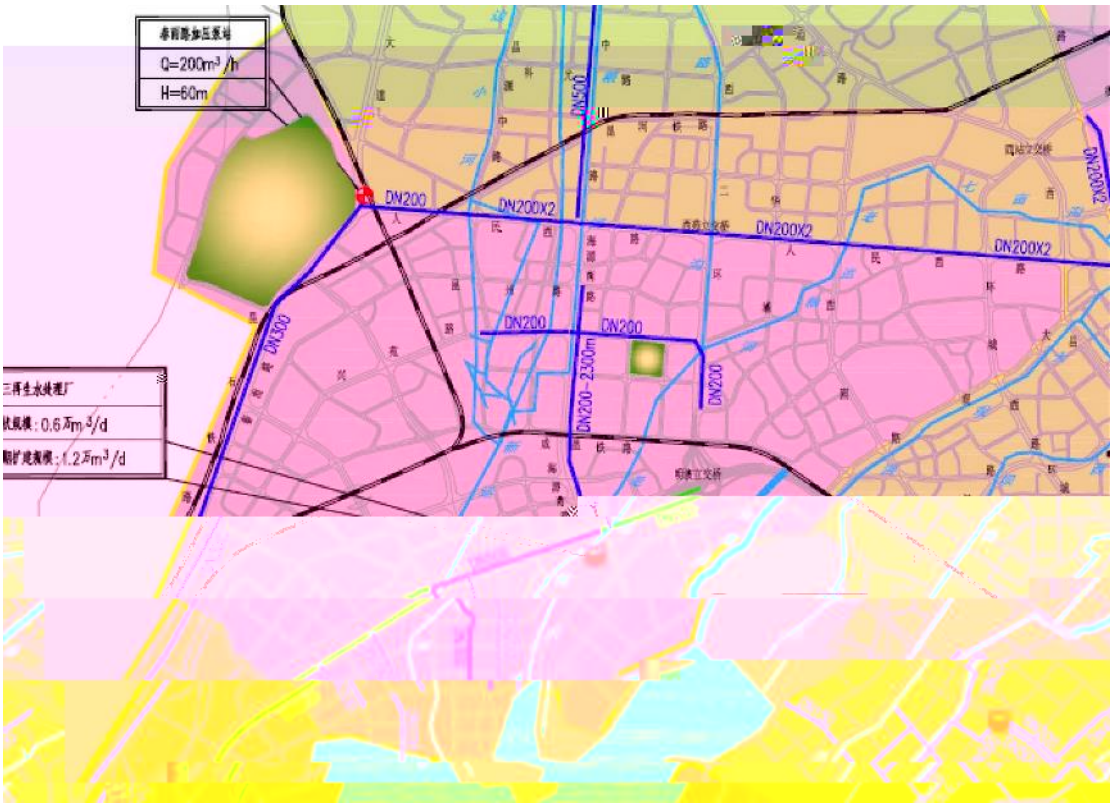
（2）其他

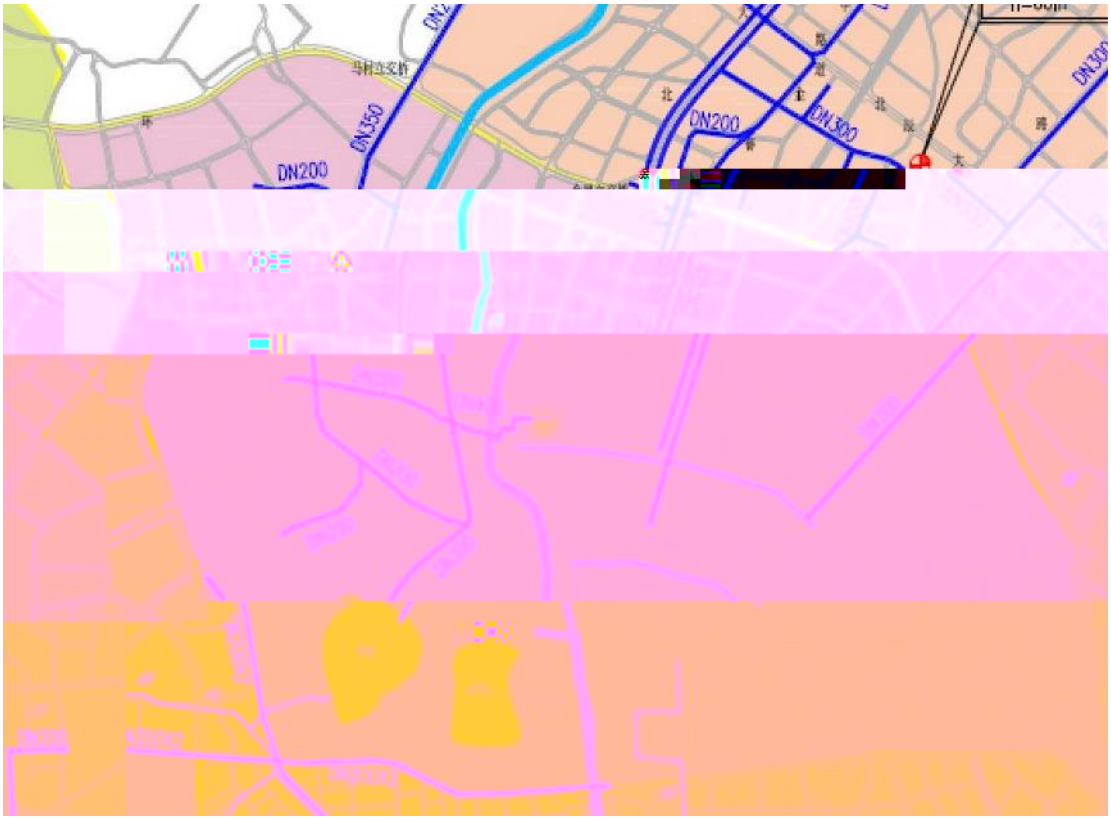

废气
噪声

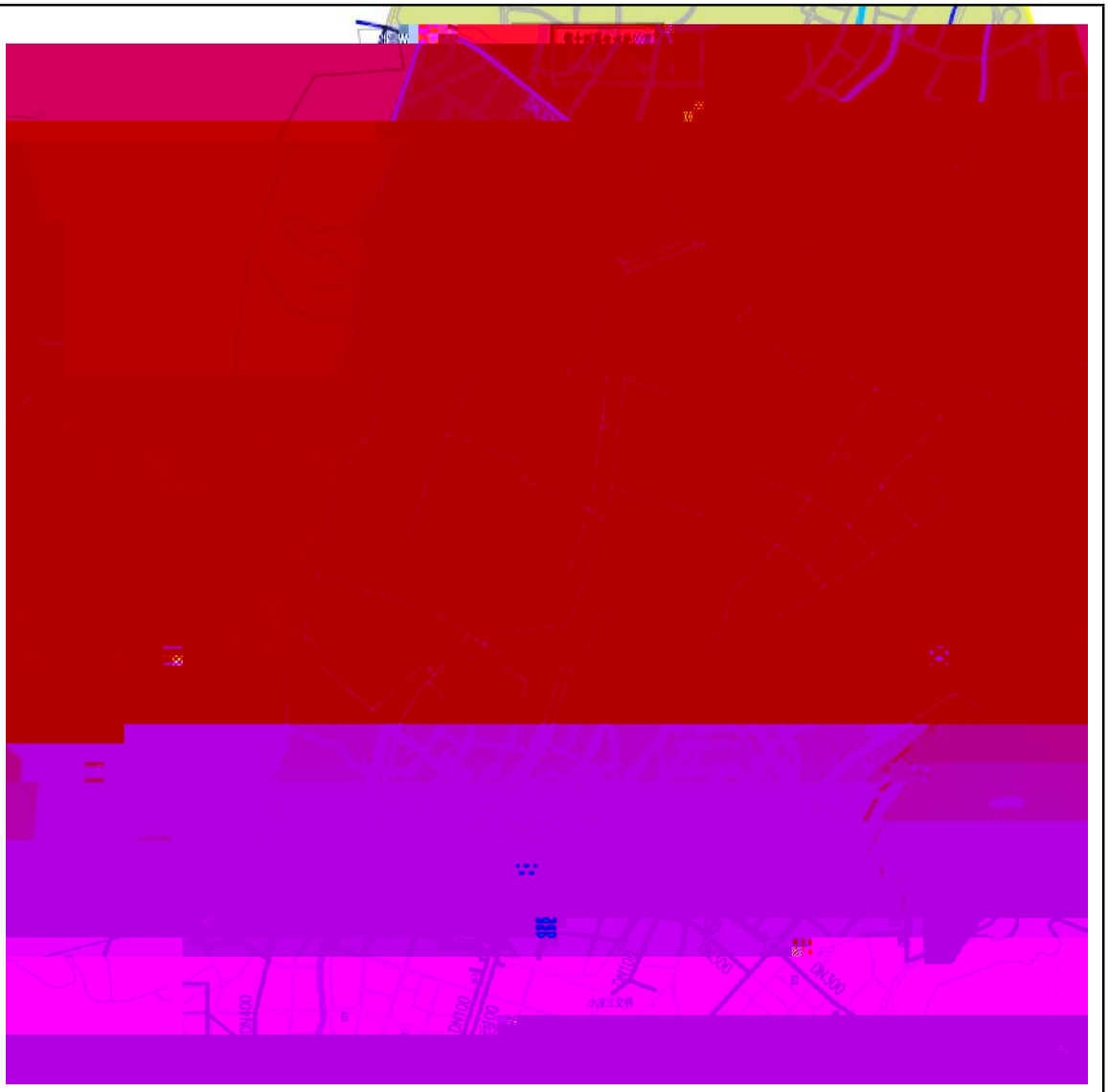

水质净化厂
尾水
进水井
二氧化
氯消毒
消毒池
吸水池
噪声
加压
泵站
市政再生
水管网
城区绿化、道路洒水及
冲厕利用

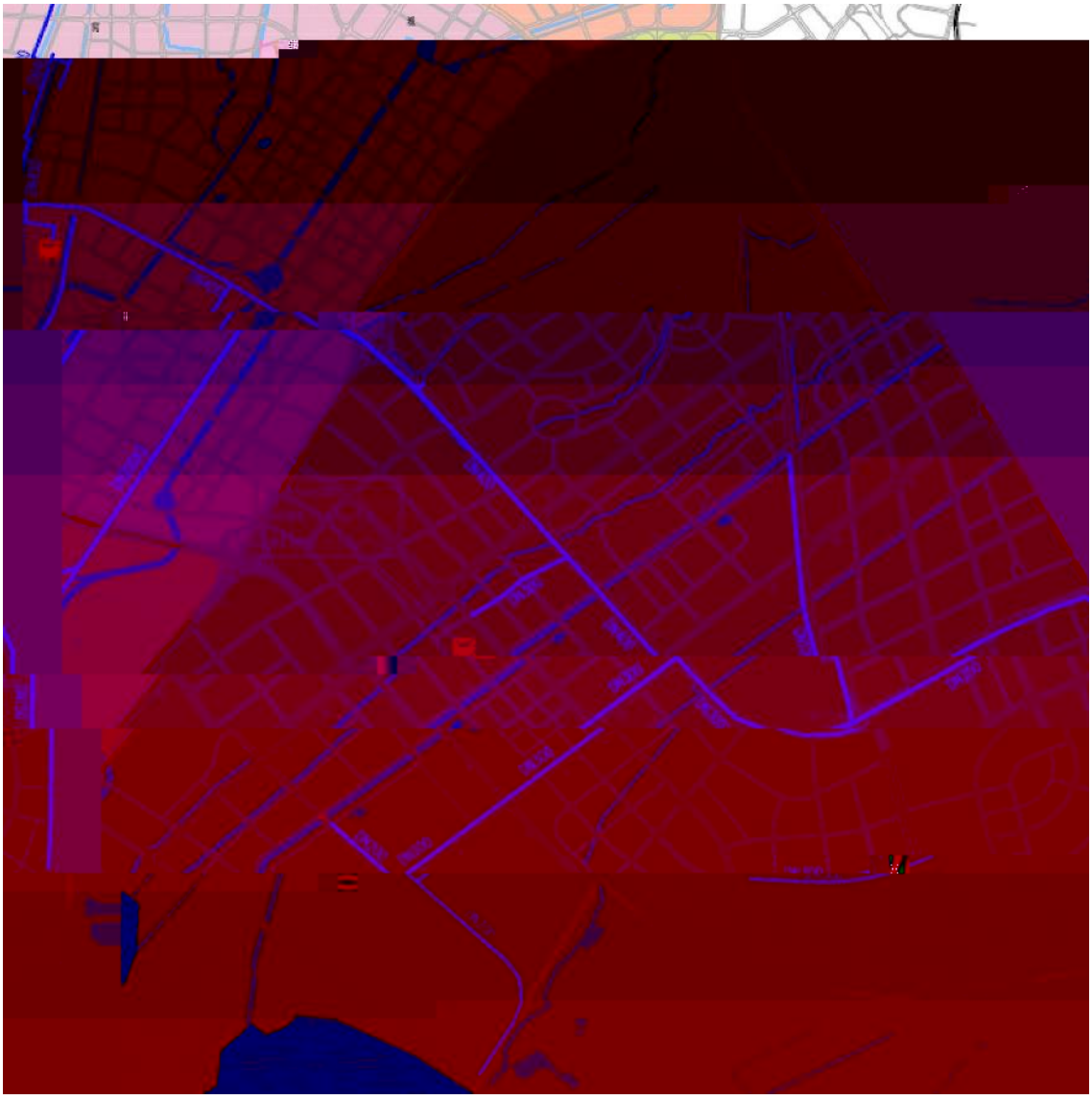

DN200X2
DN200X2
DN200X2
DN200X2
DN300
DN200
DN400
DN300
DN400
DN300
DN300X2
DN250X2
DN300X2
DN200
DN100
DN100
DN200
DN400
DN400
DN300
DN200

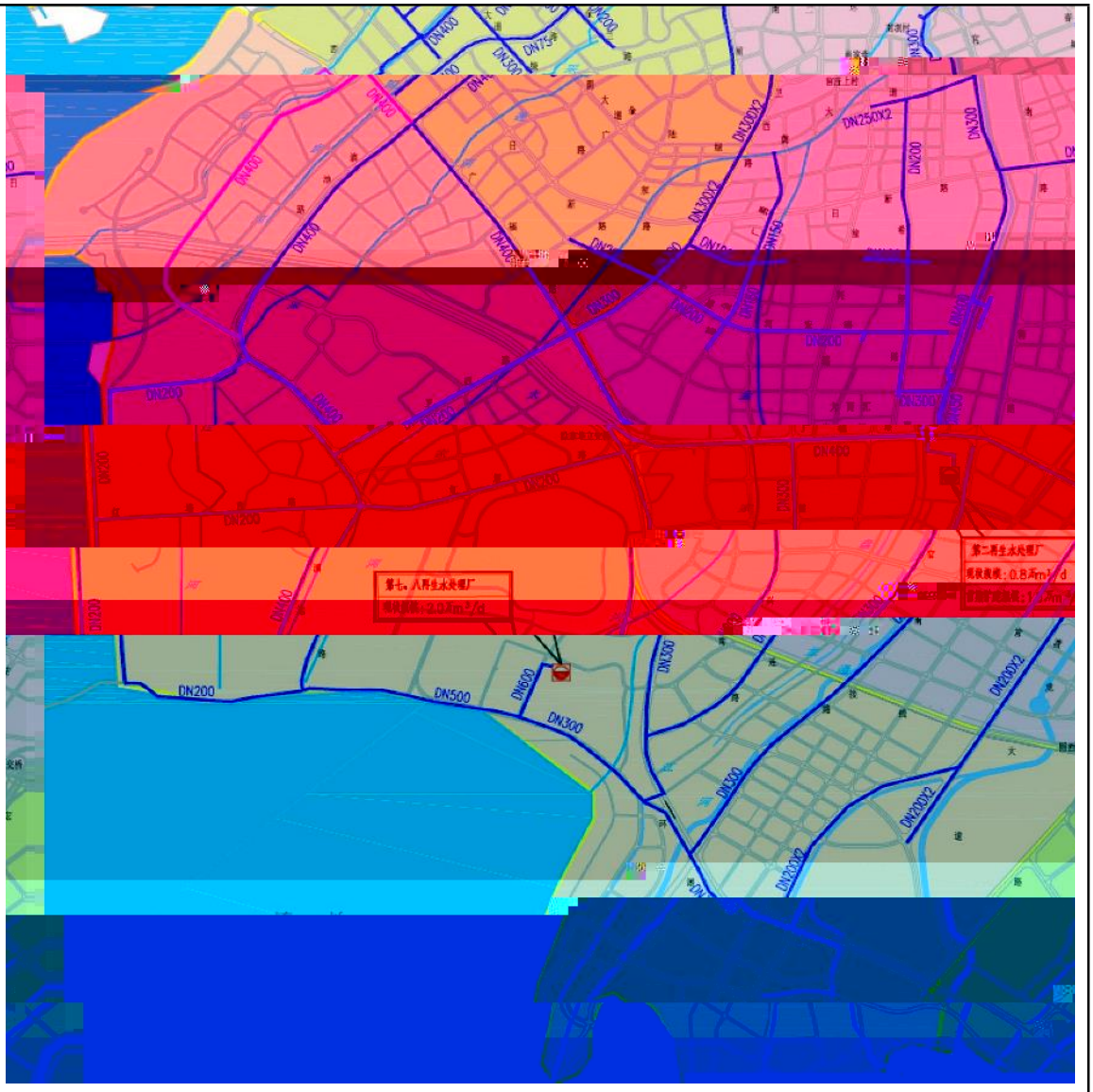

DN400
DN300
DN75
DN300
DN250
DN300
DN100
DN100
DN300
DN100
DN100
DN100
DN100
DN300
DN300
DN300
DN300
DN200

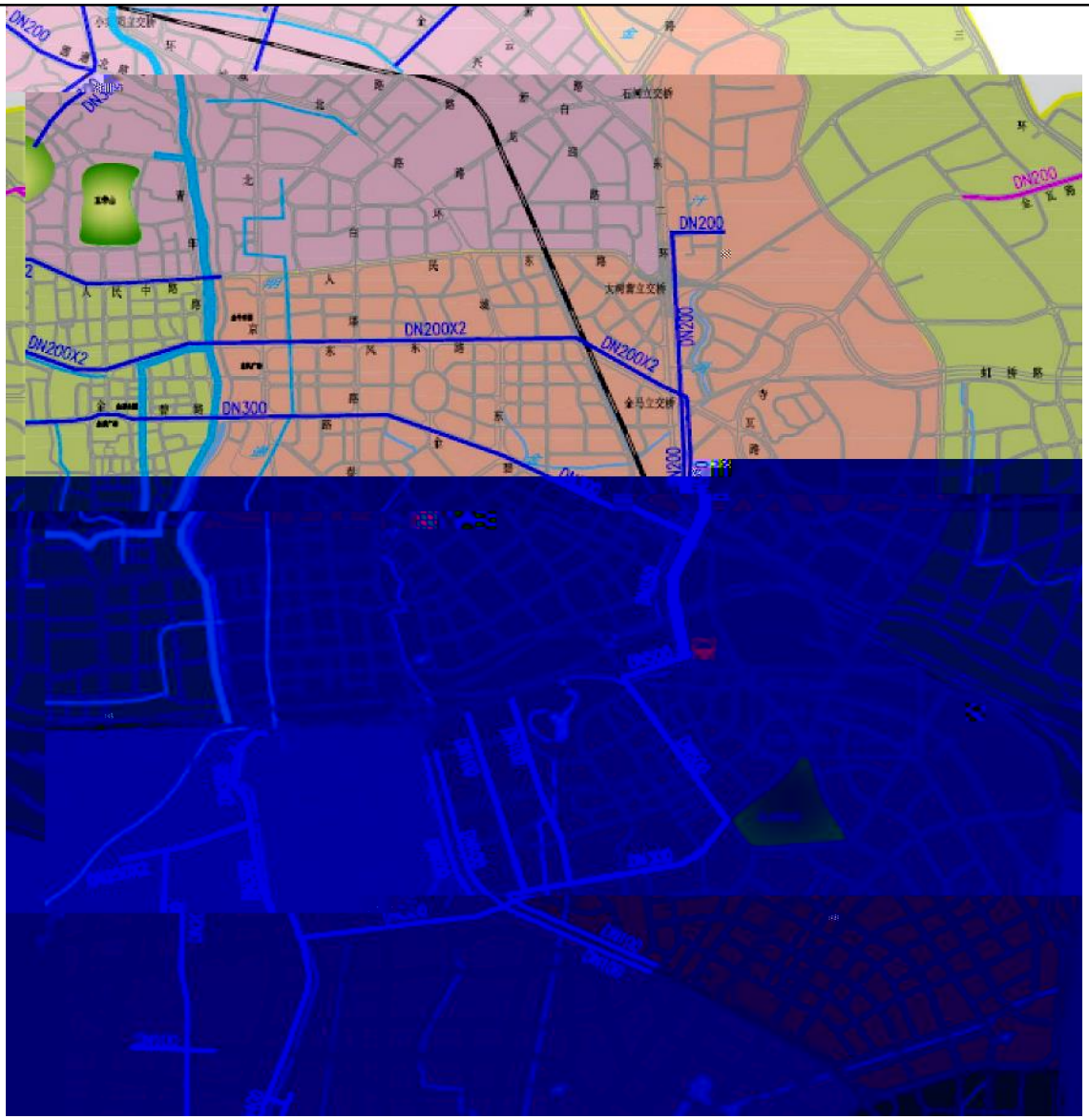

Q=200m³/h
H=60m
DN200
DN200X2
DN200X2
DN200X2
DN200
DN200
DN200-2300m
DN200
DN300
DN500
DN200X2

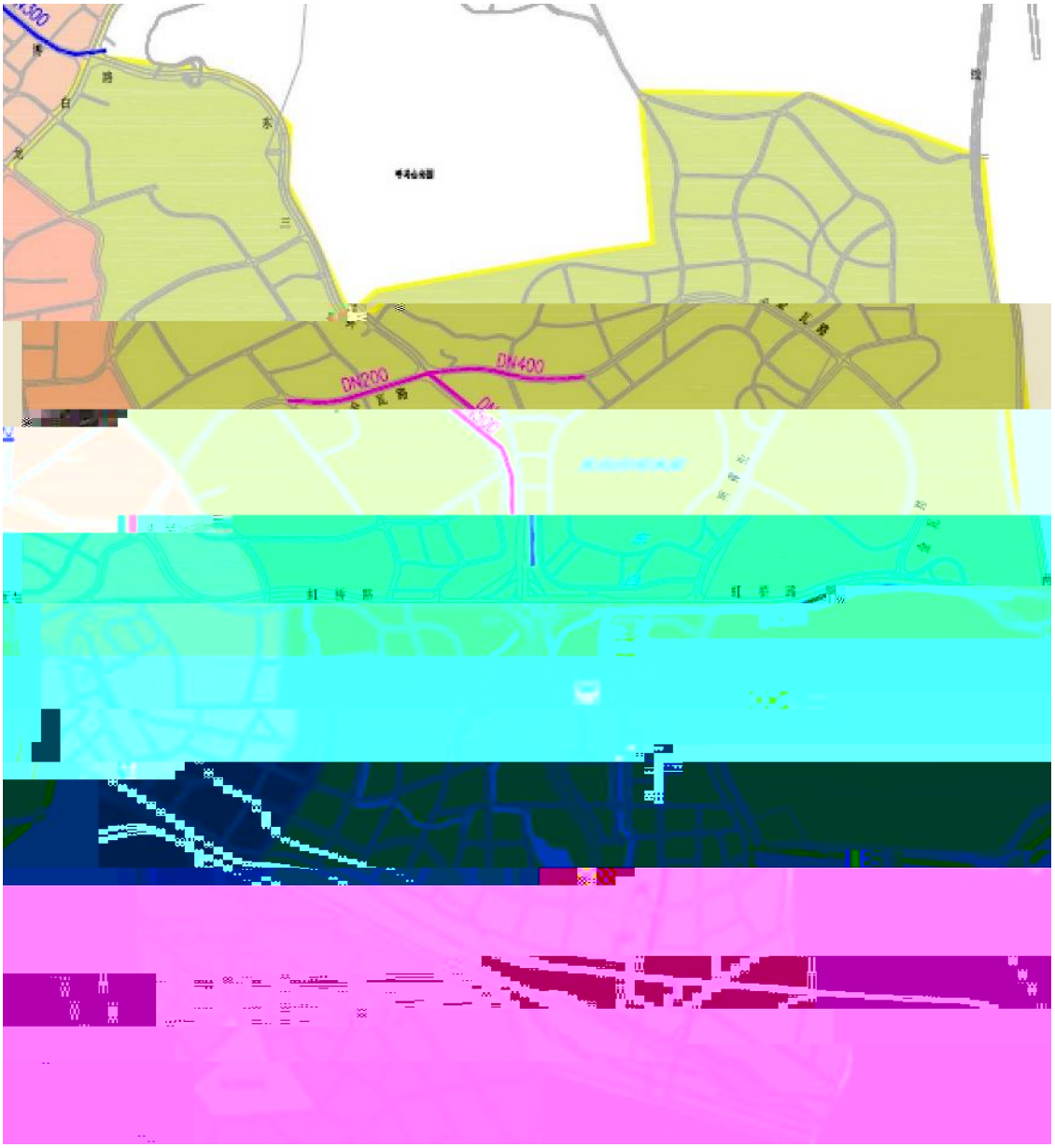

DN350
DN200
DN200
DN300

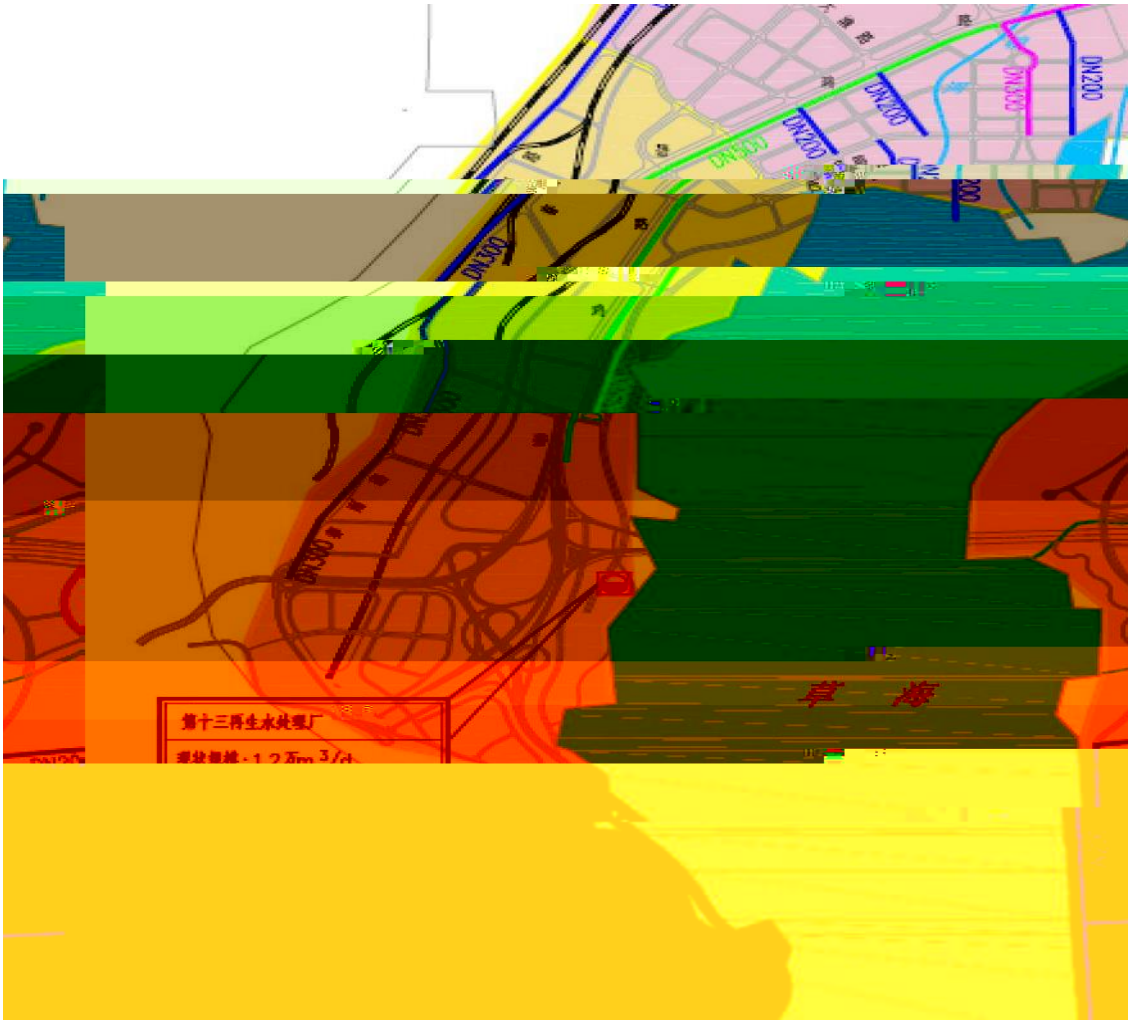

DN400
DN300

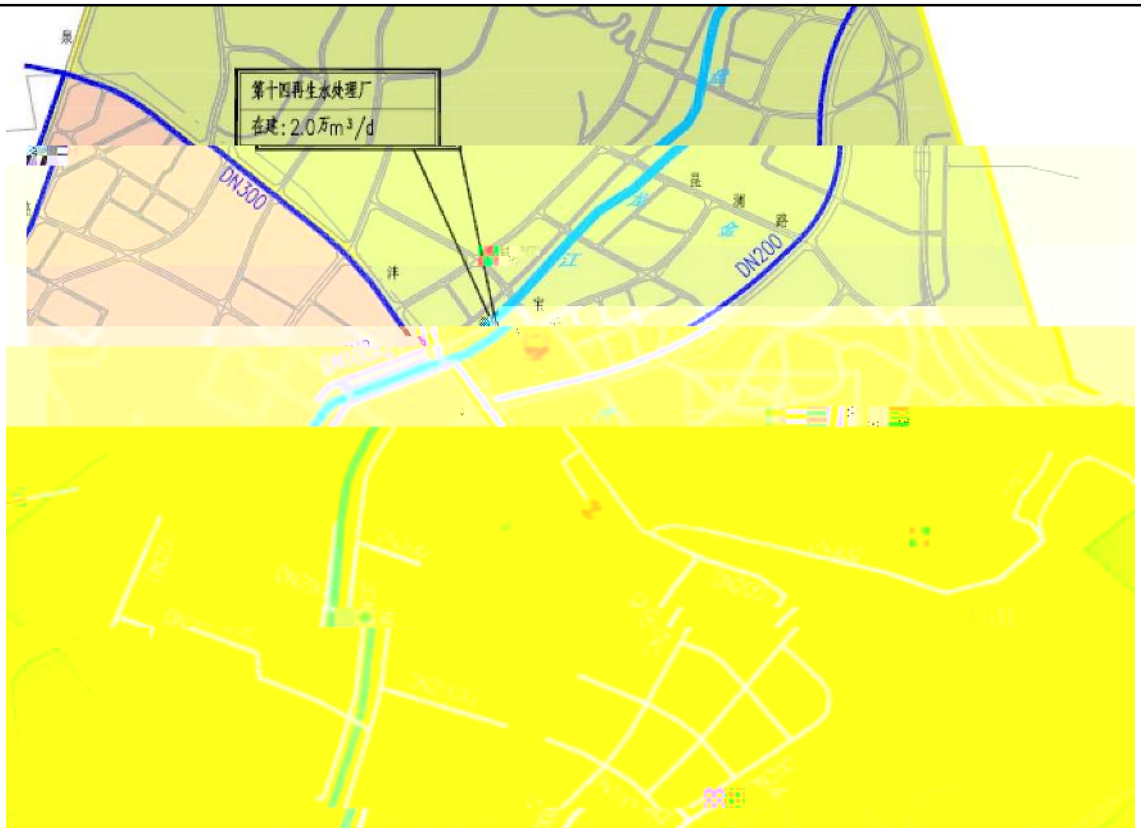


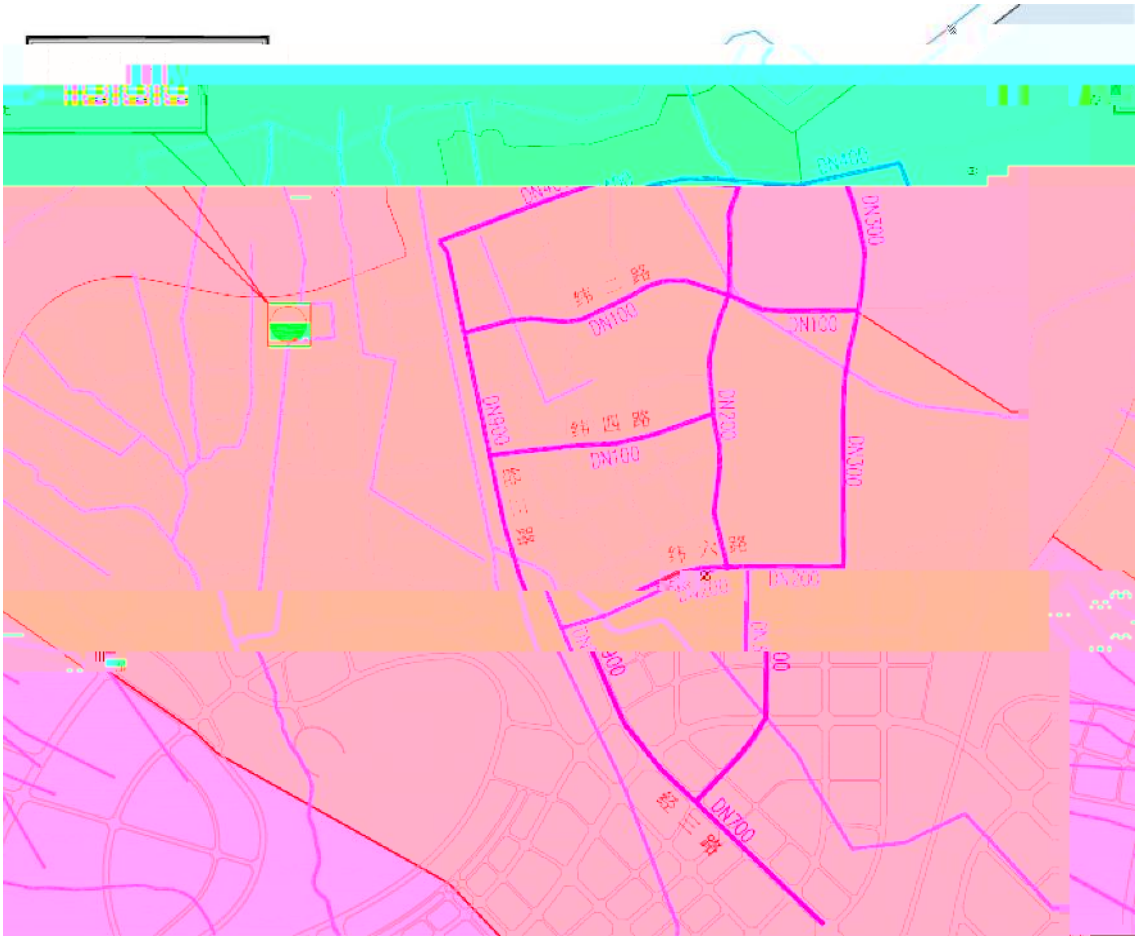

DN400
DN300
DN200
DN250X2
DN200X2
DN600
DN500
第十一八再生水厂
规模规模：2.0万m³/d
第二再生水厂


DN200
DN200
DN200
DN200X2
DN200X2
DN200X2
DN300
DN200
DN200
人民中路
石城立交桥
大树营立交桥
金马立交桥
虹桥路


DN400
DN200

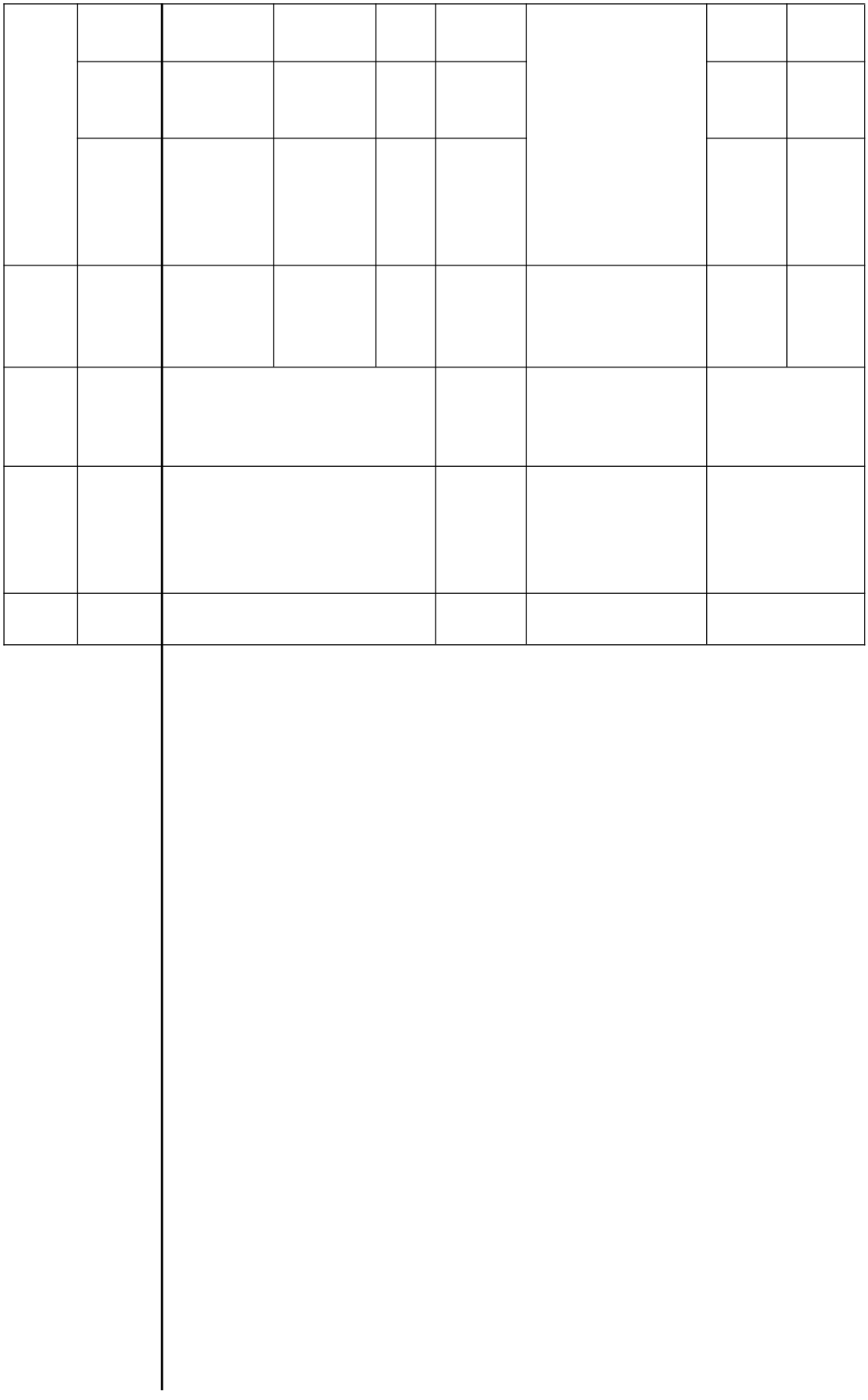

DN200
DN300
DN300
DN200
DN200
DN300
DN300
第十三再生水处理厂


第十四再生水处理厂
在建：2.0万m³/d
DN300
DN200

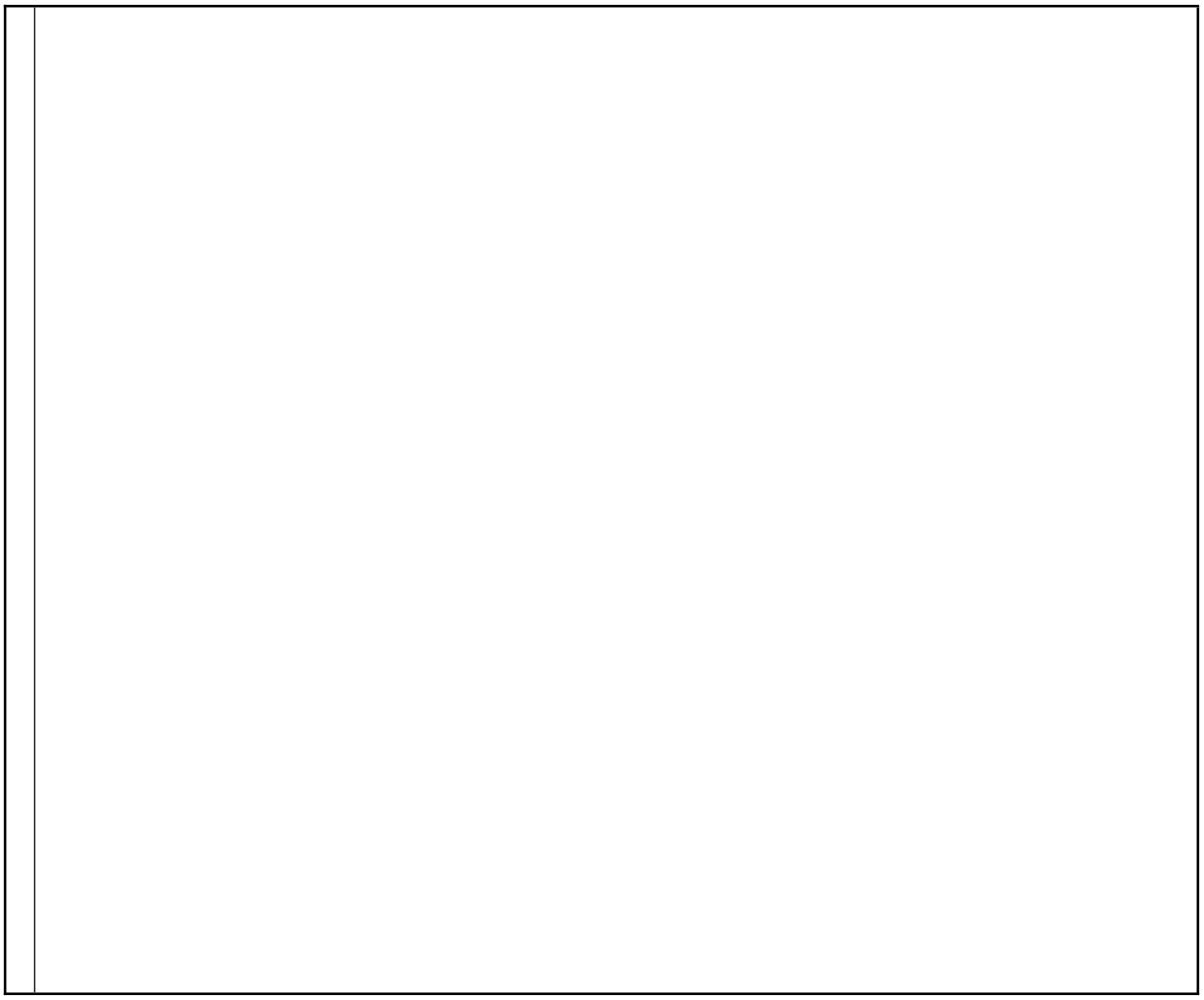

DN400
DN500
纬一路
DN1000
DN1000
DN1200
纬四路
DN1200
DN1200
DN1000
DN700
纬二路
纬六路
DN700
DN700
DN700
经三路

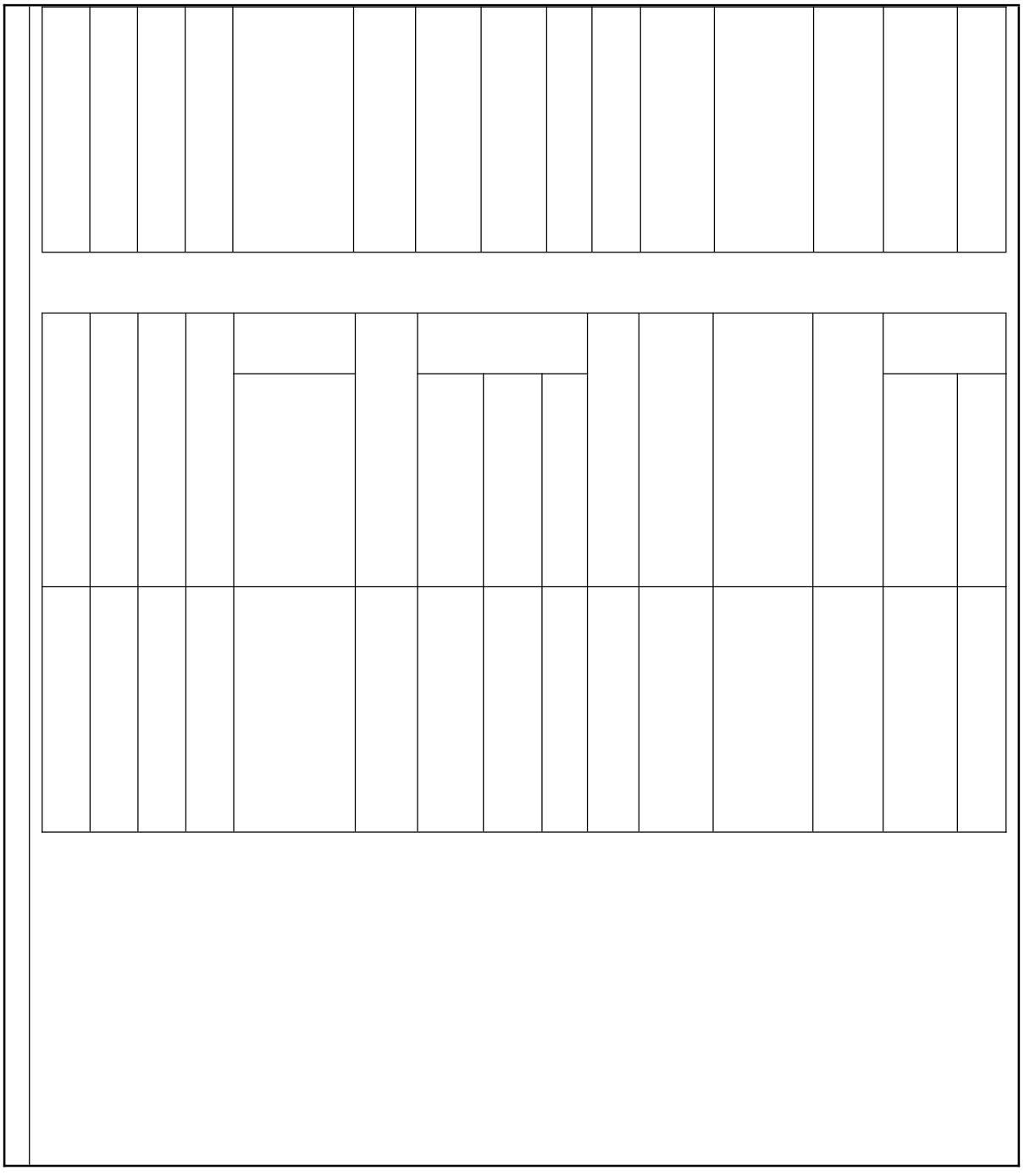
三、区域环境质量现状、环境保护目标及评价标准

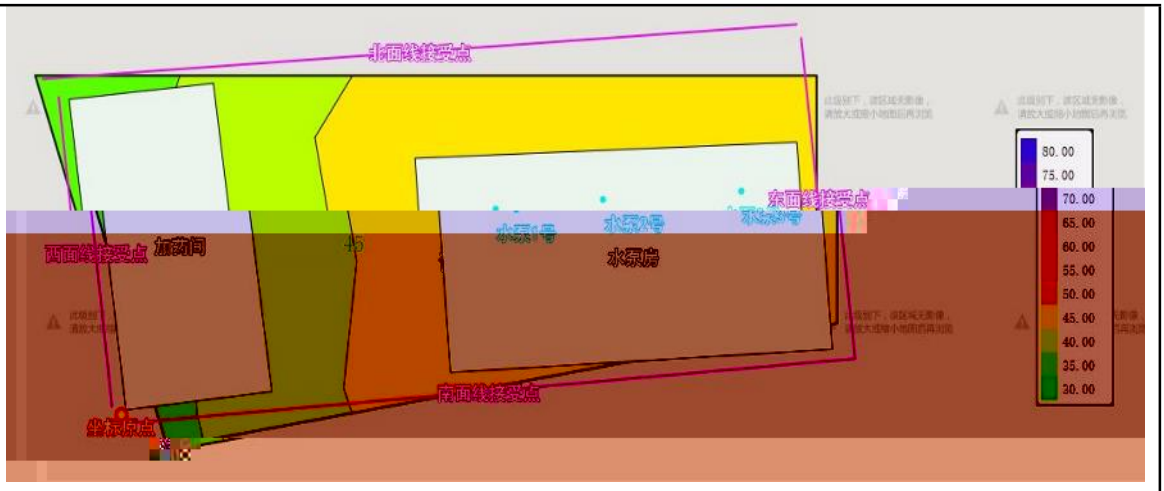
A"



四、主要环境影响和保护措施






北面线接受点
东面线接受点
西面线接受点
加药间
水泵房
南面线接受点
坐标原点
80.00
75.00
70.00
65.00
60.00
55.00
50.00
45.00
40.00
35.00
30.00

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五、环境保护措施监督检查清单

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六、结论

附表