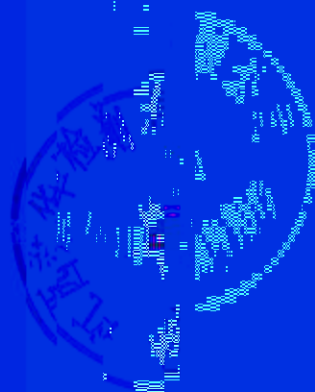




Figure 1 consists of four panels. The top panel is a bar chart showing the growth rate of the real GDP of the 10 Asian countries in 1997. The y-axis is labeled 'Growth rate' and ranges from 0 to 10. The x-axis lists the countries: Japan, Korea, Hong Kong, Singapore, Taiwan, Thailand, Malaysia, Indonesia, Philippines, and Vietnam. The bars show growth rates ranging from approximately 2% to 8%. The second panel is a line graph showing the growth rate of the growth rate of the real GDP of the 10 Asian countries in 1997. The y-axis is labeled 'Growth rate of growth rate' and ranges from 0 to 10. The x-axis lists the countries. The lines show growth rates ranging from approximately 2% to 8%. The third panel is a bar chart showing the growth rate of the growth rate of the real GDP of the 10 Asian countries in 1997. The y-axis is labeled 'Growth rate of growth rate' and ranges from 0 to 10. The x-axis lists the countries. The bars show growth rates ranging from approximately 2% to 8%. The fourth panel is a line graph showing the growth rate of the growth rate of the real GDP of the 10 Asian countries in 1997. The y-axis is labeled 'Growth rate of growth rate' and ranges from 0 to 10. The x-axis lists the countries. The lines show growth rates ranging from approximately 2% to 8%.

The diagram illustrates a complex sequence of mathematical transformations and mappings. At the top, a horizontal sequence of maps is shown: $V \otimes \mathfrak{g} \xrightarrow{\alpha} V \otimes \mathfrak{g} \xrightarrow{\beta} V \otimes \mathfrak{g} \xrightarrow{\gamma} V \otimes \mathfrak{g}$. Below this, a large, intricate diagram shows a sequence of maps between various mathematical objects, including tensor products of vector spaces and Lie algebras, and various other structures. The diagram is highly complex and involves many mathematical symbols and subscripts.



公司

对样

报告

录档

的样

了“番
测工
相关
分析

检测类别

有组织废气

3.1 参
检测类别

有组织
废气

温
湿
流

3.2 C

仪器

CEMS

颗粒物

二氧化硅

氮氧化物

一氧

氯化

氧量分

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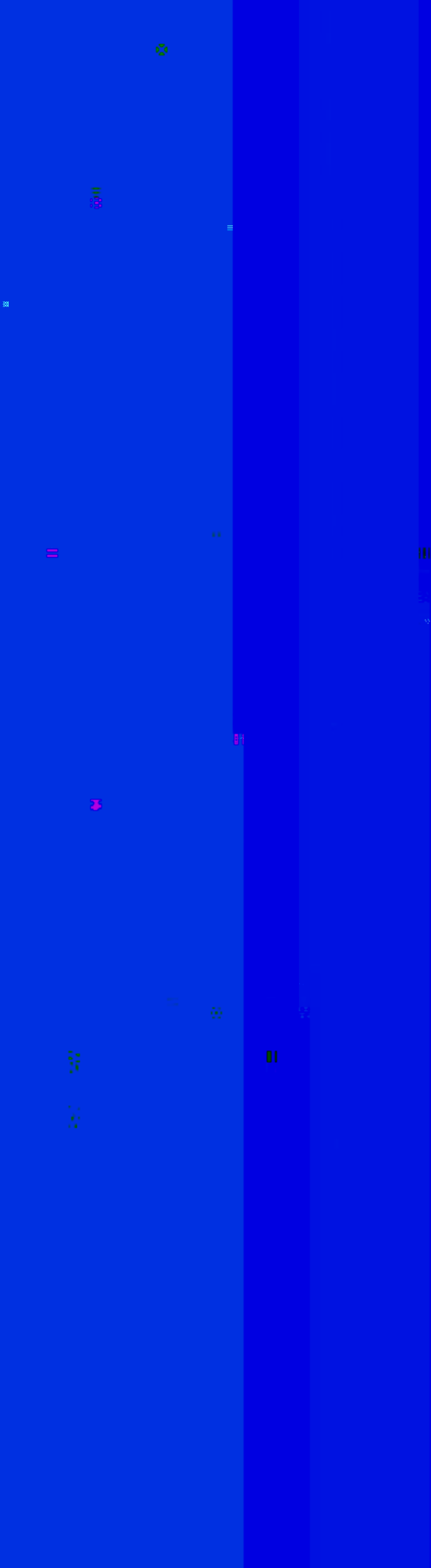
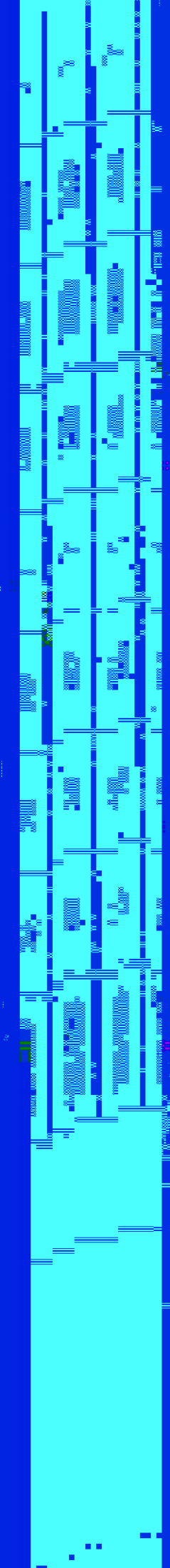
五、质量保证

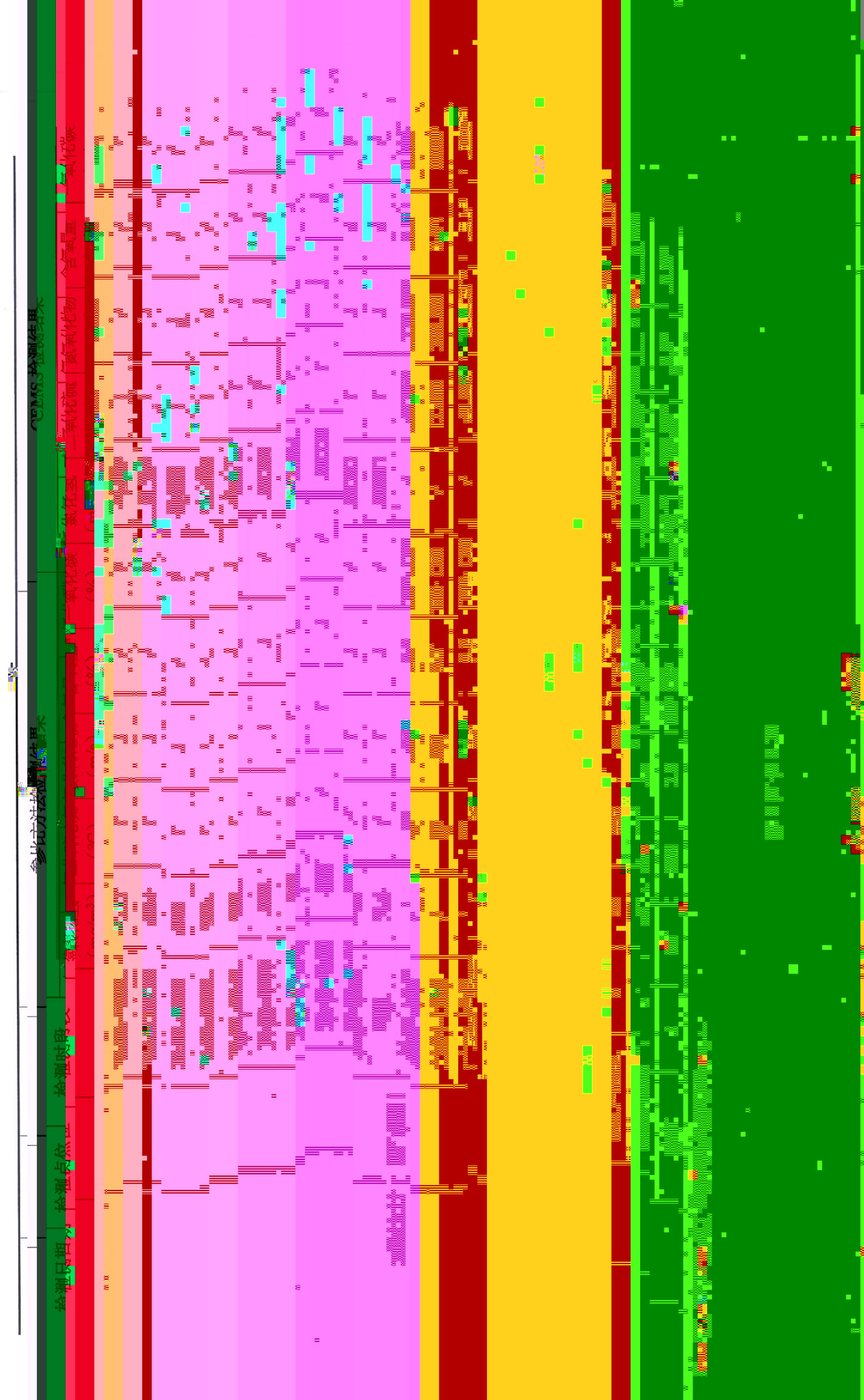
1. 严格按照《固定污染源废气中颗粒物、二氧化硫、氮氧化物》等技术规范执行；
2. 参与本次监测的人员
3. 本次监测工作
4. 严格按照《环境监测技术规范》中运行正常；
5. 为严格按照《环境监测技术规范》中运行正常；
6. 检测数据

CEMS 对比检测结束

检测日期	检测点位	检测时段	参比方法检测结果					CEMS 检测结果				
			颗粒物 (mg/m ³)	二氧化硫 (%)	氮氧化物 (m/s)	氨气浓度 (%)	氨气浓度 (%)	颗粒物 (mg/m ³)	二氧化硫 (%)	氮氧化物 (m/s)	氨气浓度 (%)	氨气浓度 (%)

01 05





检测日期 | 检测点位 | 检测项目 | 检测方法 | CEMS | 比对检测结果 | 标准限值 | 评价

2025.3.17

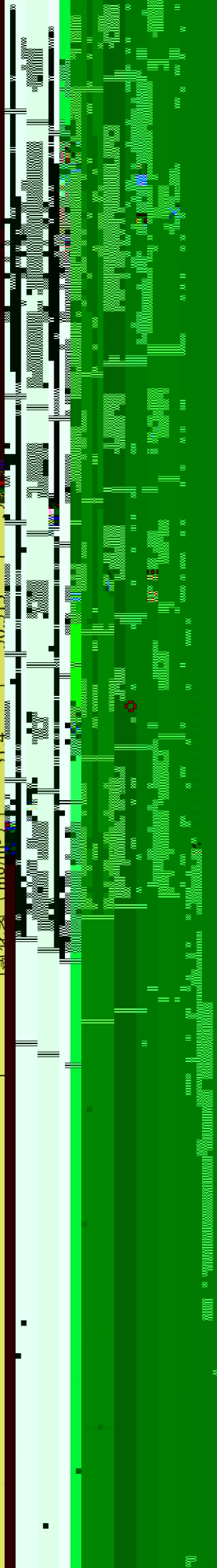
废气排口

氨化氮 (mg/m³)

51.4

50.513

入校

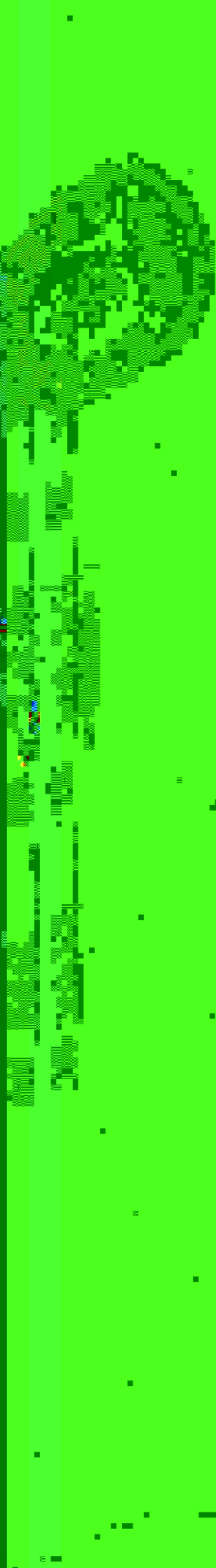


氨化氮 (mg/m³)

51.4

50.513

入校

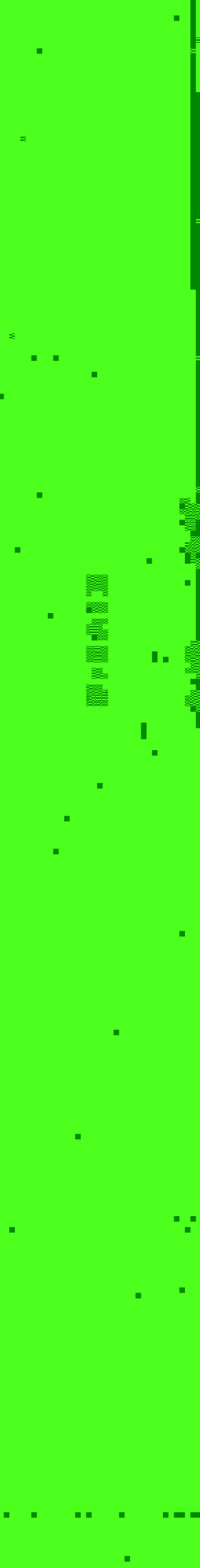


氨化氮 (mg/m³)

51.4

50.513

入校



附图 现状

同：202
拍点：上饶
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度：116
度：29°
注：YQ0