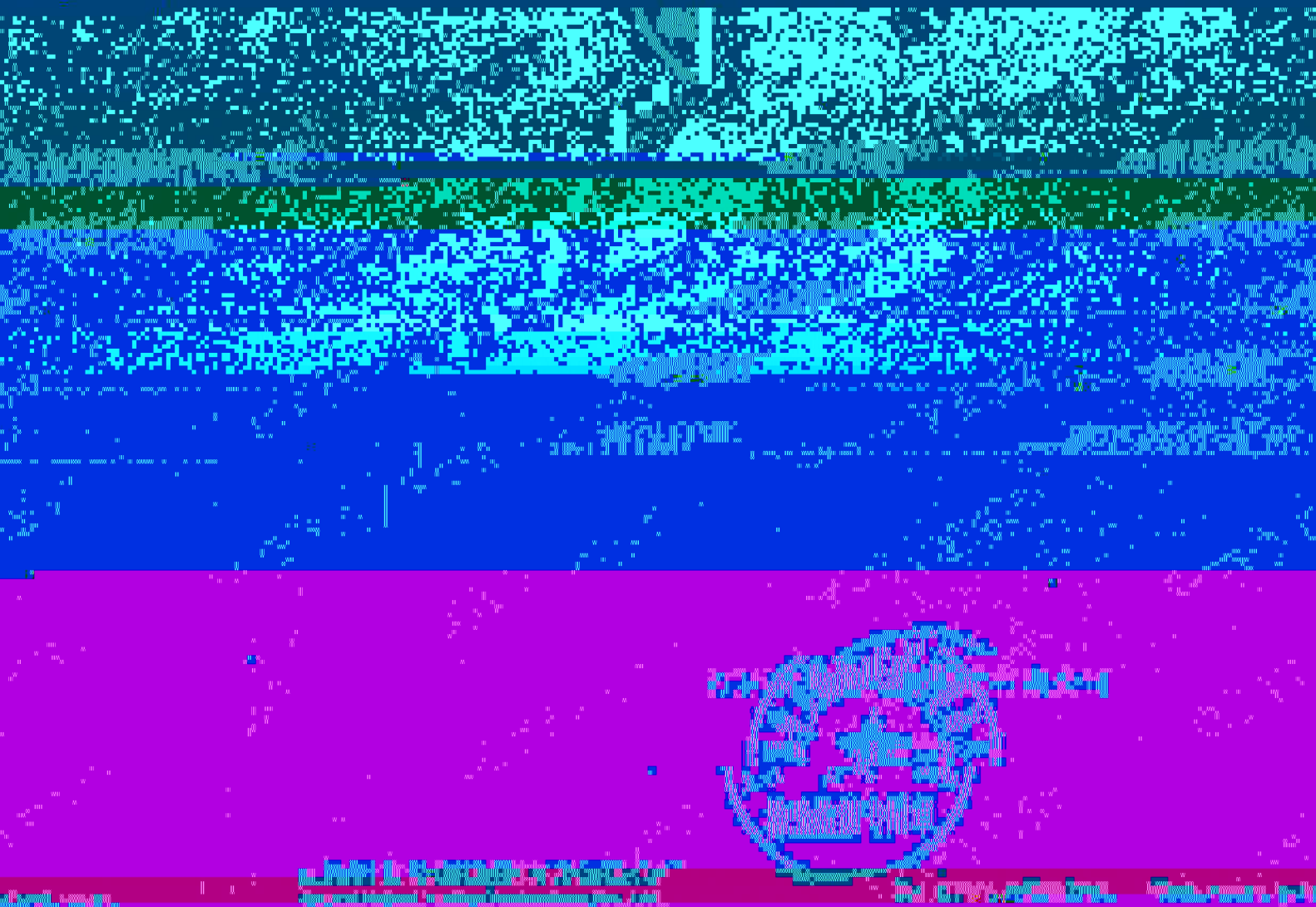


江西省贝源检测技术有限公司



报 告 声 明

本公司保证检测的科学性、公正性和准确性，对检测数据负检测技术责

并对委托单位提供的样品和技术资料保密。

的采样程序按照有关环境监测技术规范和本公司的程序文件及作

与始行

业指导书

用，能向客户详细解释，来电话中请说明检测编号，地址

收到本报告之日起1个工作日内向客户反馈检测结果

检测报告，不予收费。

本检测报告的有效性依赖于客户提供的信息的完整性。

此为本报告的有效性

检测事项有特殊，请方

成内提 测中检测不测自

邮编: 334100

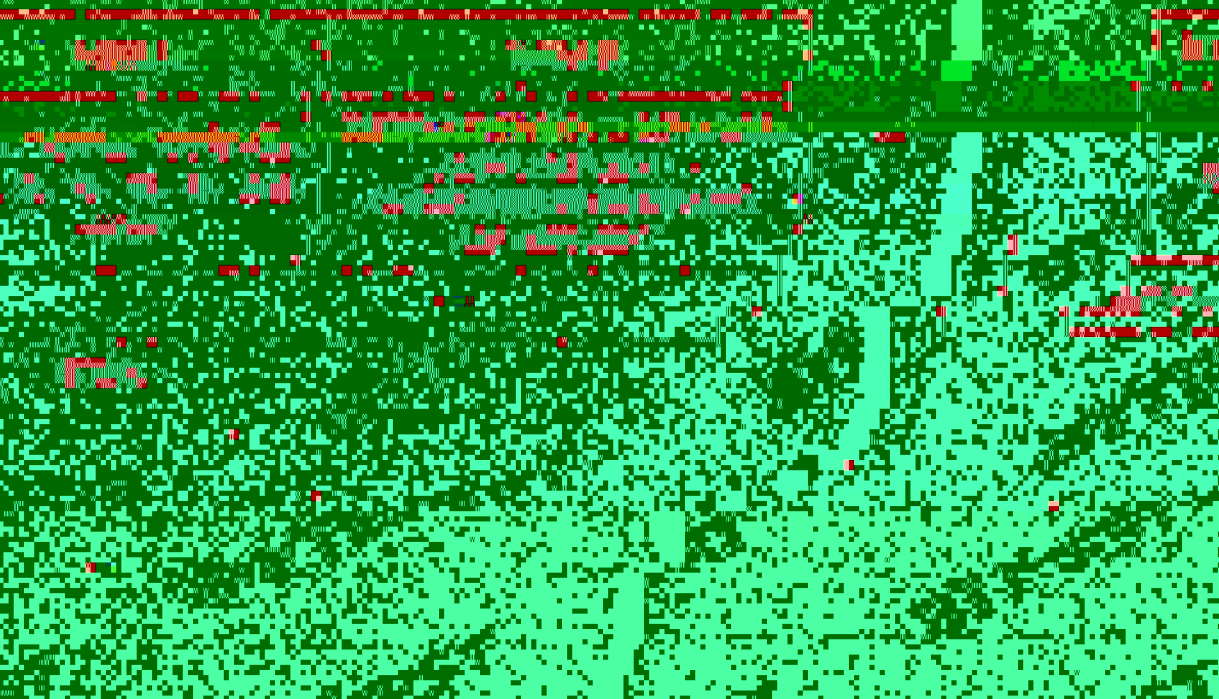
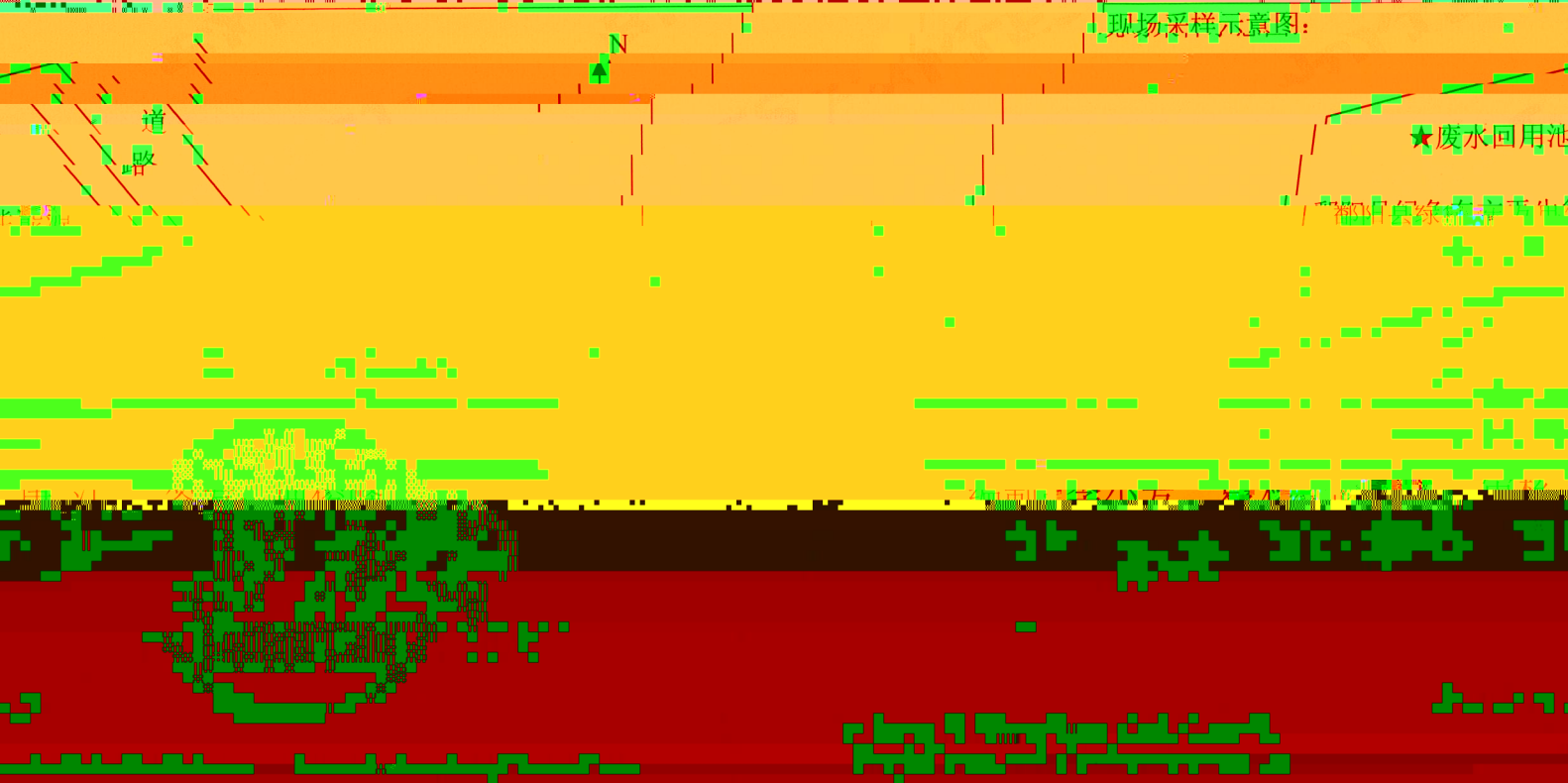
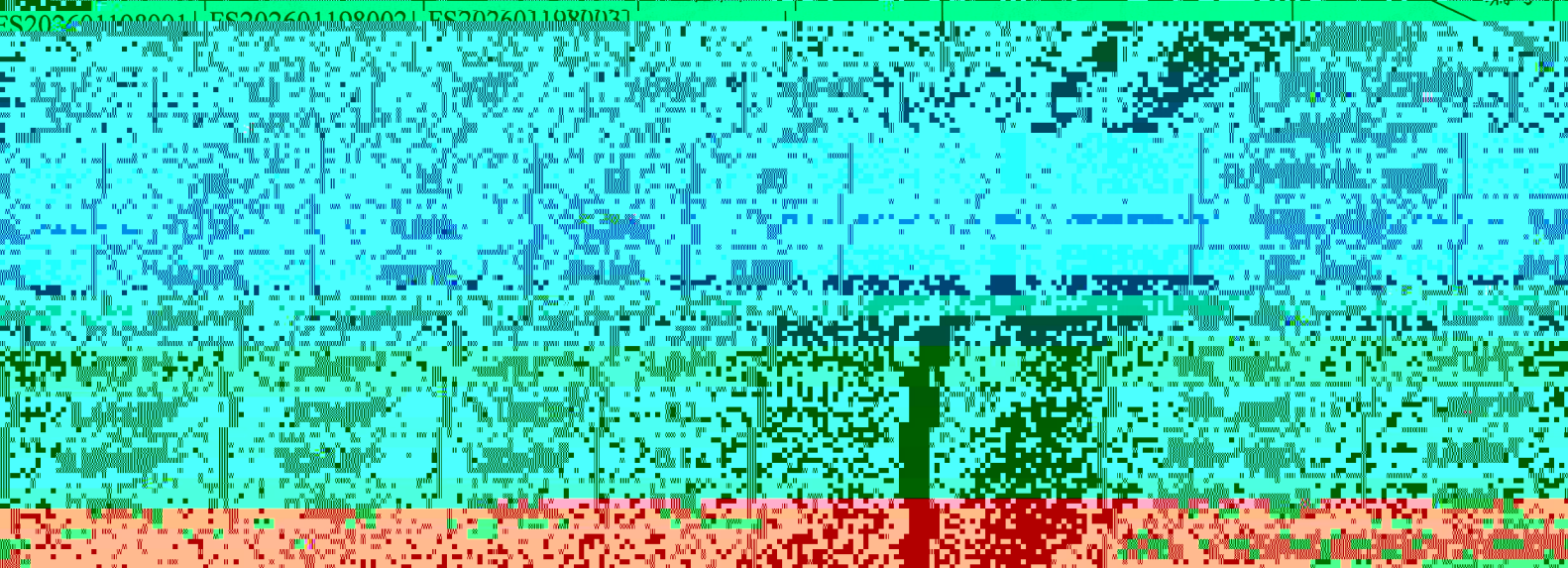
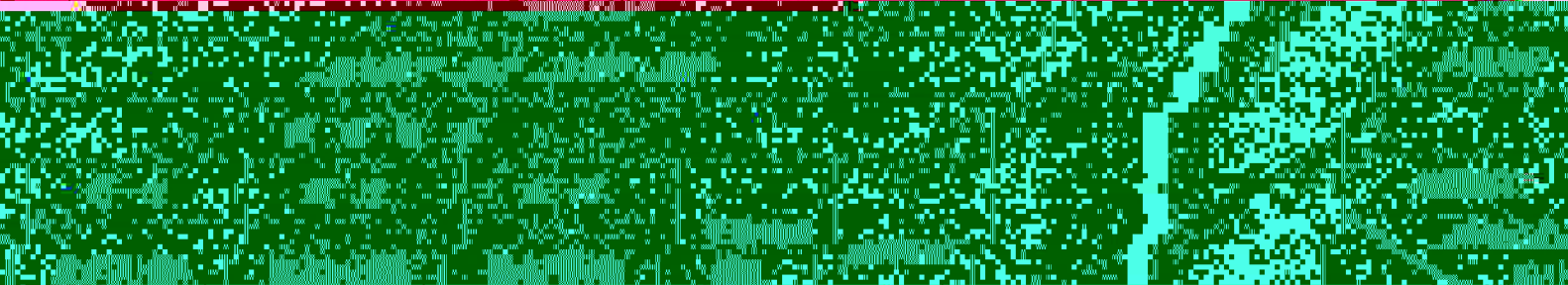


Figure 1: A 3D visualization of a complex, multi-layered network structure, possibly representing a biological or computational system. The structure is composed of numerous interconnected nodes and edges, forming a dense, branching pattern. The nodes are represented by small, light blue spheres, and the edges are thin, light blue lines. The overall shape is elongated and somewhat irregular, with many smaller clusters and branches extending from the main body. The background is a dark, textured surface, and the lighting is soft, highlighting the intricate details of the network.

六、检测结果

表5 废水检测数据

类别	废水	检测类型	☐ 送检 ☒ 委托抽/采样	项目类
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附图。

