



江西省贝源检测技术有限公司

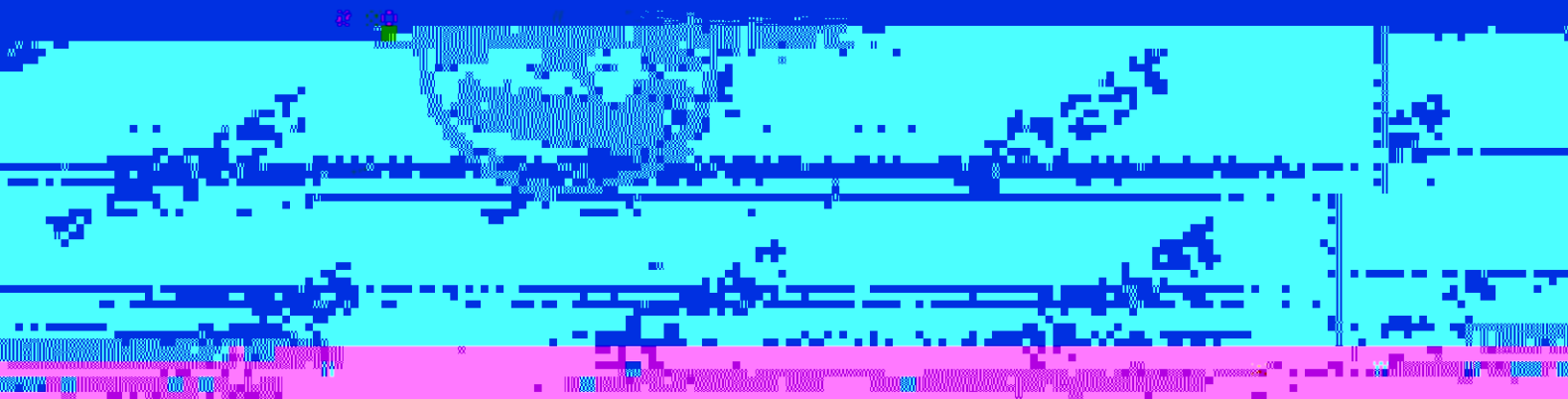
检 测 报 告

Testing Report

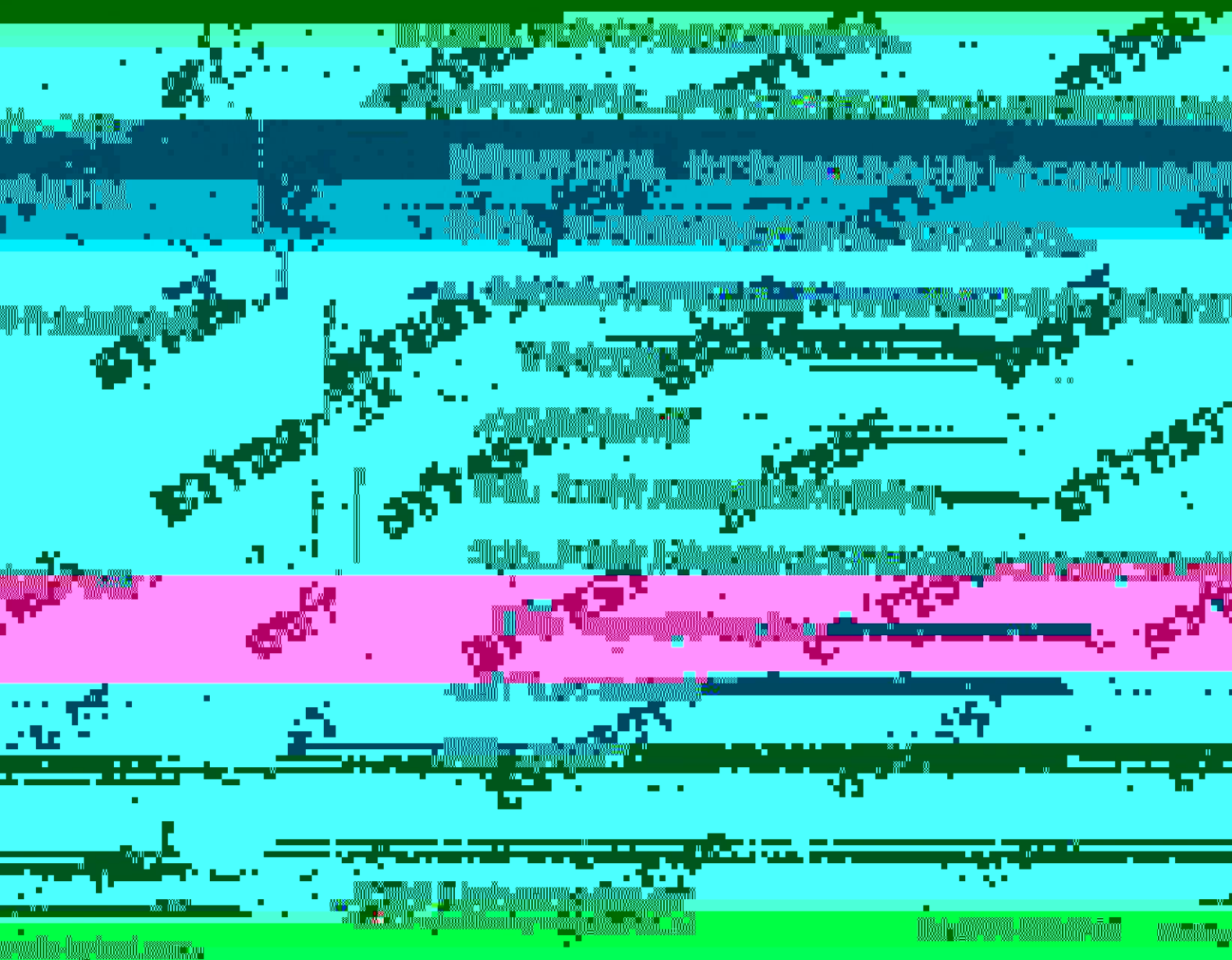
委托单位： 鄱阳县绿色生态农业再生资源有限公司

检测项目： 土壤检测

报告编号： JH0333



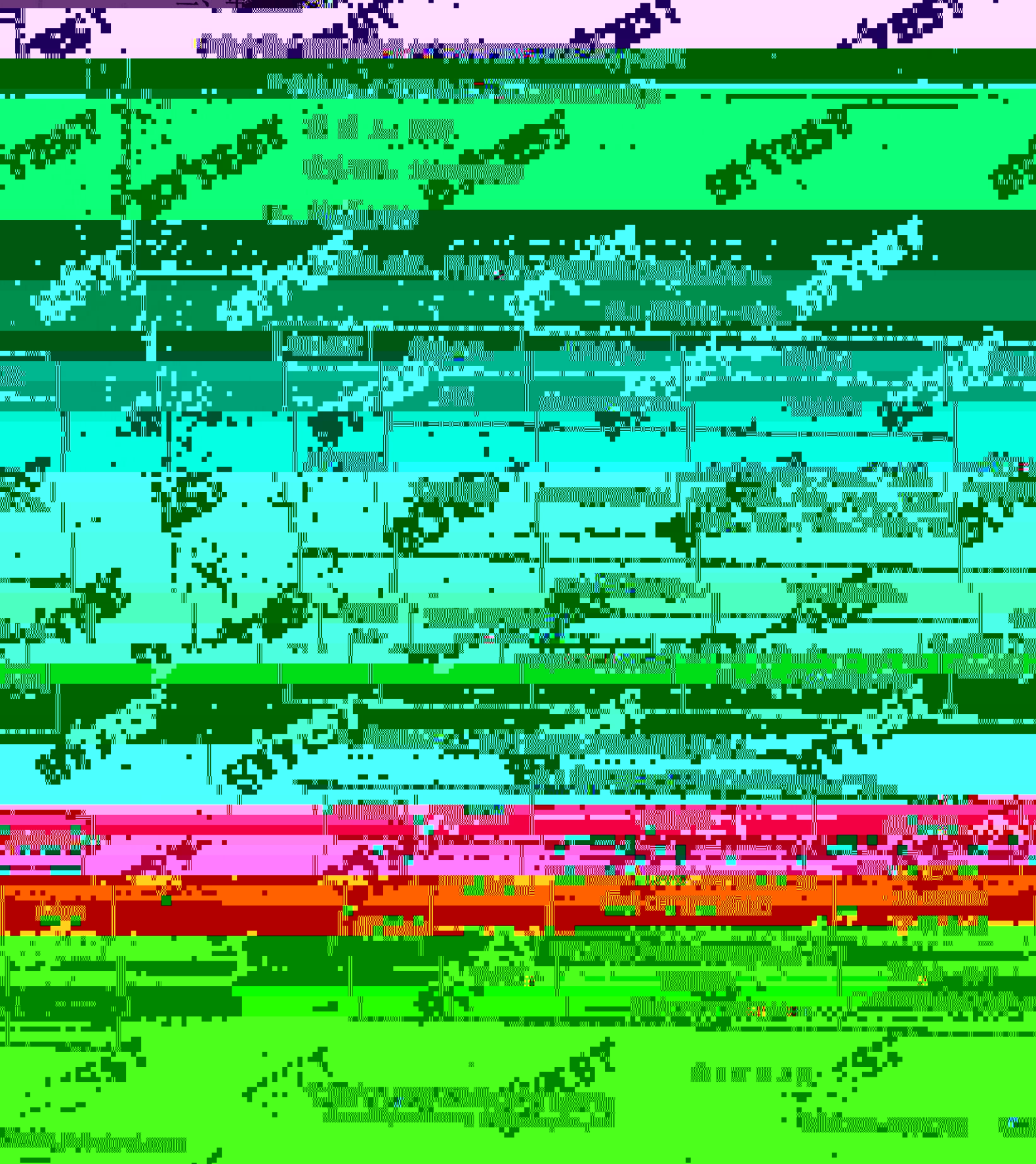
- 2、本公司的采样程序按照有关国家环境检测技术规范及本公司的程序文件及作业指导书执行。
- 3、报告必须加盖公章、骑缝章，或涂改，或未盖“CMA 标识、骑缝章、检验检测专用章”均无效。
- 4、委托送样的检测数据和结果仅对来样负责，委托送样的样品必须满足：



一、检测说明

受 都阳绿色东方再生能源有限公司委托，对该单位的固体废物和废气进行检测。

二、单位概况





环境空气 挥发性有机物	Nexlon1000/	2.0μg/L
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续表 2 检测方法、使用仪器及检测方法参考标准

Figure 1: Aerial photograph of the industrial facility. The image shows a large complex with several buildings, storage tanks, and a network of pipes. The facility is located near a body of water, with a road and some vegetation in the foreground. The image is overlaid with a grid and various labels.

Figure 2: Aerial photograph of the industrial facility, showing a different perspective or a different section of the complex. The image highlights the extensive piping and storage tanks, with a road and some vegetation visible in the foreground.

Figure 3: Aerial photograph of the industrial facility, showing a third perspective. The image focuses on the central part of the complex, with a large building and several storage tanks visible. The foreground shows a road and some vegetation.

Figure 4: Aerial photograph of the industrial facility, showing a fourth perspective. The image captures a different section of the complex, highlighting the intricate piping and storage tanks. The foreground features a road and some vegetation.

Figure 5: Aerial photograph of the industrial facility, showing a fifth perspective. The image provides a view of the facility from a different angle, showing the layout of the buildings and storage tanks. The foreground includes a road and some vegetation.

Figure 6: Aerial photograph of the industrial facility, showing a sixth perspective. The image shows a different part of the complex, with a large building and several storage tanks. The foreground is dominated by a road and some vegetation.

Figure 7: Aerial photograph of the industrial facility, showing a seventh perspective. The image captures a different section of the complex, highlighting the extensive piping and storage tanks. The foreground shows a road and some vegetation.

Figure 8: Aerial photograph of the industrial facility, showing an eighth perspective. The image provides a view of the facility from a different angle, showing the layout of the buildings and storage tanks. The foreground includes a road and some vegetation.

Figure 9: Aerial photograph of the industrial facility, showing a ninth perspective. The image shows a different part of the complex, with a large building and several storage tanks. The foreground is dominated by a road and some vegetation.

Figure 10: Aerial photograph of the industrial facility, showing a tenth perspective. The image captures a different section of the complex, highlighting the extensive piping and storage tanks. The foreground shows a road and some vegetation.

This map illustrates the Yangtze River Delta, a major economic and urban agglomeration in China. It shows the extensive Yangtze River network, including the main river and its numerous tributaries like the Qiantang River and the Zuo River. The map highlights the dense urban and industrial areas around Shanghai, Nanjing, and Hangzhou. A coordinate grid is provided for reference, with latitude lines ranging from 30°N to 35°N and longitude lines from 120°E to 125°E. A legend at the top explains the symbols used, such as solid lines for major roads, dashed lines for administrative boundaries, and various shades of green and blue for different types of land and water features.

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