



检测报告
Testing Report

检测单位

委托单位

都昌县宏源环保科技有限公司

检测项目

检测标准

检测方法



1. 本行在 2017 年 12 月 31 日及 2018 年 6 月 30 日，均无因提供担保而形成的或有负债。

专用章”均无效。

4 禾坑送埕站松湖新堤和姓田的村市排女主 禾坑送埕站排口片白

司公章无效。

本机构通讯资料:

单位：江西省贝源检测技术有限公司

Figure 5. The monthly variation of the mean water temperature (°C) and the mean water level (m) in the Yangtze River at the Yangtze River Delta. The mean water temperature is shown in the upper panel, and the mean water level is shown in the lower panel. The data are from 1950 to 2010. The x-axis represents the month (1 to 12). The y-axis for temperature ranges from 10 to 30 °C, and for water level from 2 to 6 m. The temperature data is represented by blue bars, and the water level data is represented by red bars.

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一、检测说明

受测阳且绿

II

II

7/8

II

II

自设频次见表 1。

表 1 检测

II

II

II

II

II

II



II

25511

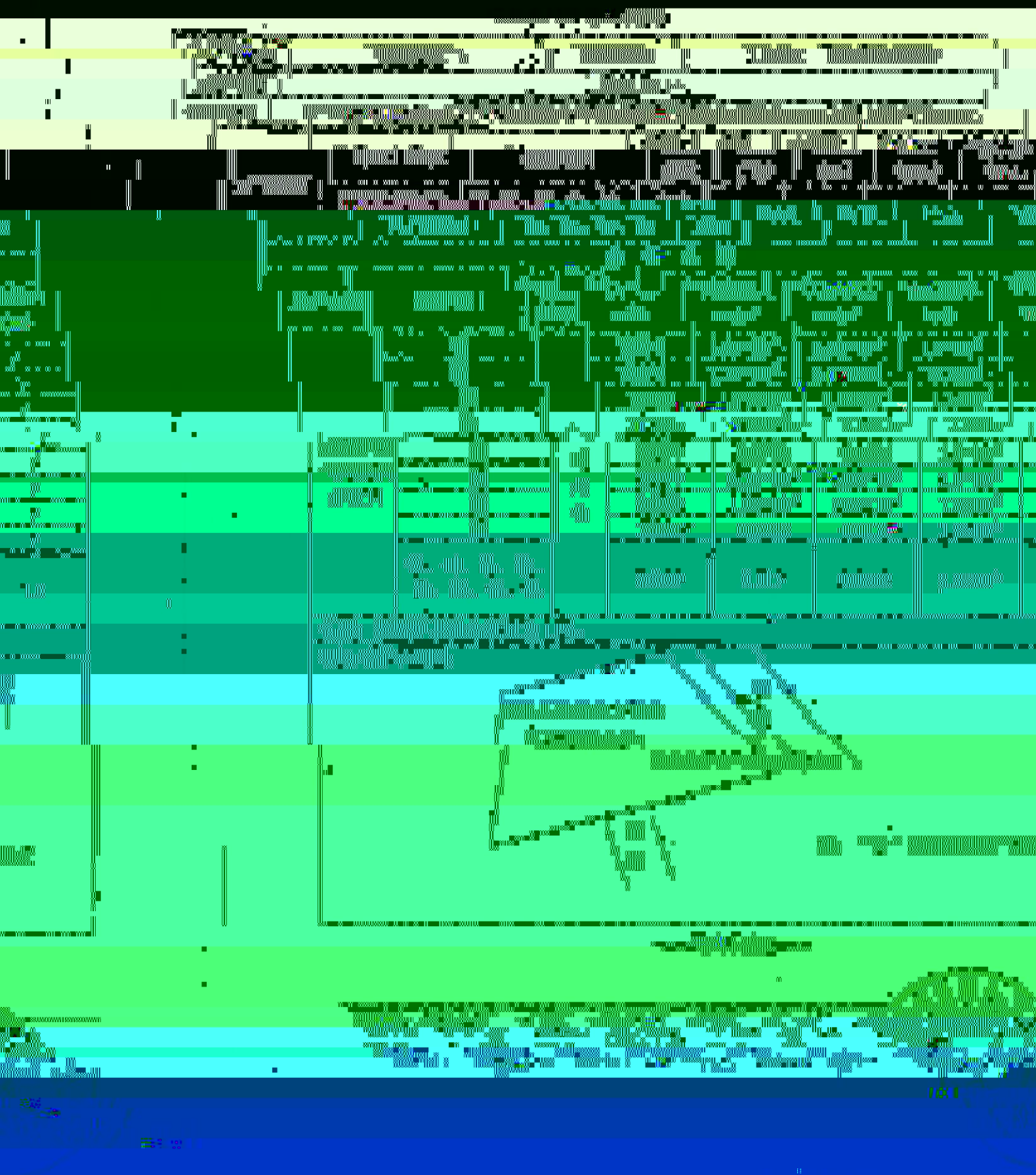
[illegible]

211 5



1H NMR spectrum (400 MHz, DMSO-d₆) of compound 1. The spectrum shows a broad peak at approximately 9.5 ppm (NH), a multiplet between 7.0 and 8.0 ppm (aromatic protons), and a sharp singlet at approximately 1.5 ppm (methyl protons). The x-axis is labeled 'PPM' and ranges from 0 to 10.

[illegible]



附图:

