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江西省贝源检测技术有限公司

检测报告

检测类型：委托检测

报告日期：2025 年 01 月 23 日

江西省贝源检测技术有限公司



Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

This is a detailed architectural floor plan of a large, symmetrical building, likely a palace or government complex. The plan features a central courtyard (patio) surrounded by multiple rooms and corridors. The layout is highly organized, with a central axis of symmetry. The drawing is in black ink on a white background, showing intricate details of the building's structure and layout.

1. **Identify the main components of the system.** The system consists of a **client** and a **server**. The client is responsible for sending requests to the server, and the server is responsible for processing these requests and returning responses.



Age Group	Total	Male	Female	Male	Female	Male
18-24	28%	28%	28%	28%	28%	28%
25-34	22%	22%	22%	22%	22%	22%
35-44	18%	18%	18%	18%	18%	18%
45-54	12%	12%	12%	12%	12%	12%
55-64	8%	8%	8%	8%	8%	8%
65+	5%	5%	5%	5%	5%	5%

Abstract

<http://www.mindgarden.com>
<http://www.mindgarden.com>

续表2 检测方法、使用仪器及检出限一览表

项目类别	检测项目	检测方法	使用仪器	检出限
固体废物	锌	固体废物 铅、锌和镉的测定 火焰原子吸收分光光度法 (HJ 786-2015)	原子吸收分光光度计 A3AFG/JX-BY(a)-05	0.06mg/L
	铜			2.5µg/L
固体废物	总铬	电感耦合等离子体质谱法	Nexa 7000	0.05mg/L
固体废物	六价铬	二苯基肼分光光度法 (GB/T 15555.4-1995)	JX-BY(a)-13	0.004mg/L

检测人员和时间

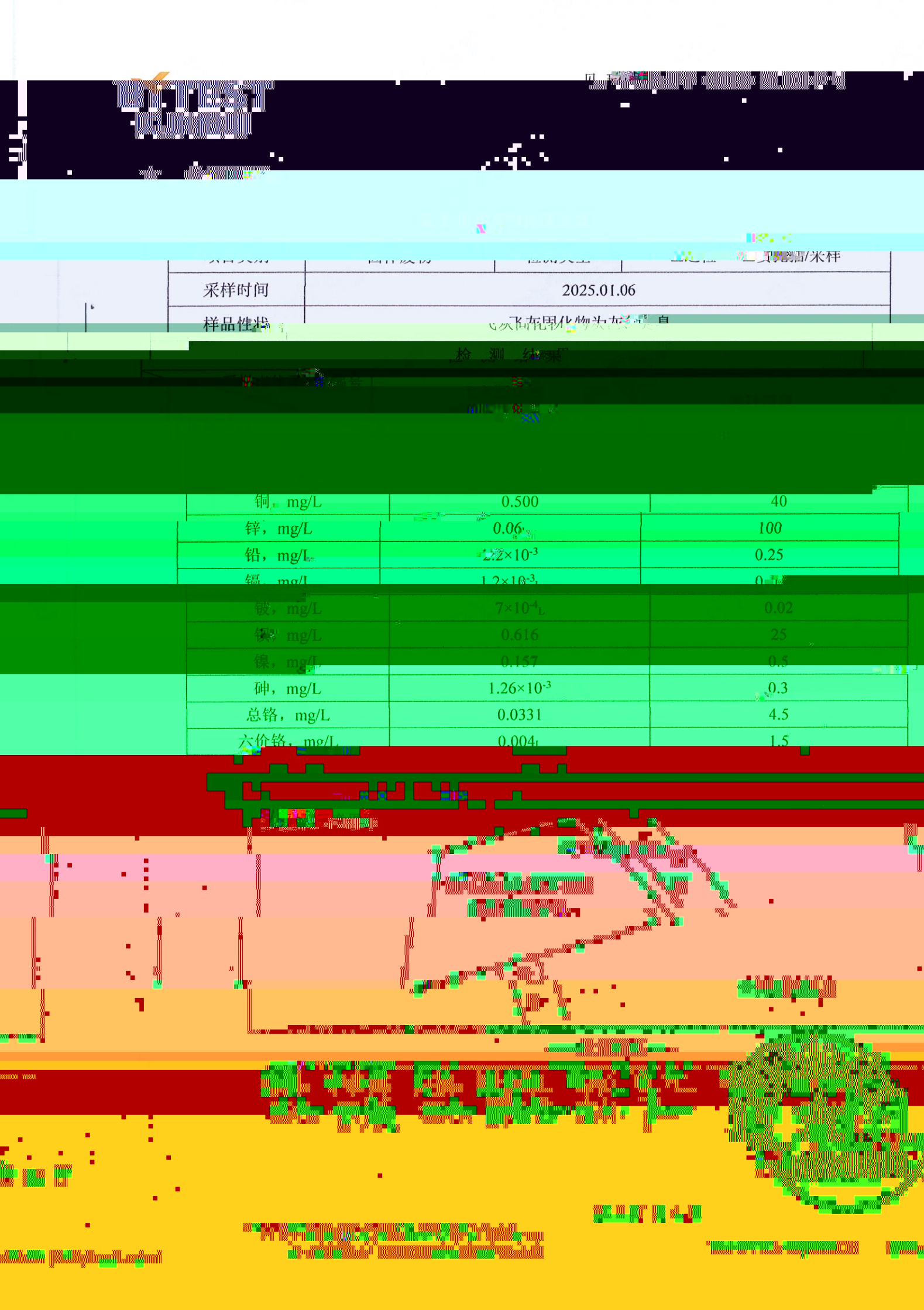
表3 检测人员和时间

采样人员	纪旺俊、张运亮	采样时间	2025.01.06	采样地点	江西新余市渝水区
检测人员	肖瑶、吴剑铭、毛钰芬	分析时间	2025.01.07~2025.01.17	分析人员	刘俊杰

表 4 检测项目参考标准一览表

[illegible]

备注：参考[招商局重工公告](#)提供



采样时间	2025.01.06
样品性状	灰白色粉状物

检测结论

铜, mg/L	0.500	40
锌, mg/L	0.06	100
铅, mg/L	1.2×10^{-3}	0.25
镉, mg/L	1.2×10^{-3}	0.01
镍, mg/L	7×10^{-4}	0.02
钴, mg/L	0.616	25
铈, mg/L	0.157	0.5
砷, mg/L	1.26×10^{-3}	0.3
总铬, mg/L	0.0331	4.5
六价铬, mg/L	0.004	1.5

检测。

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