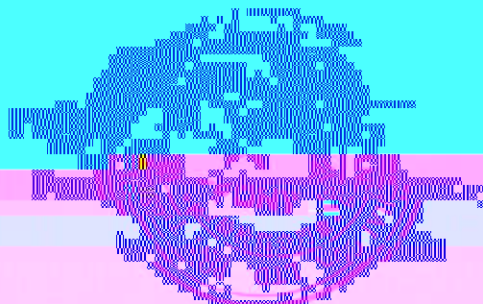
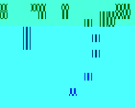
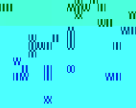
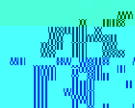
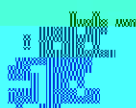
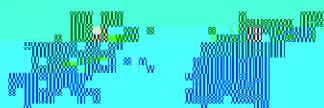
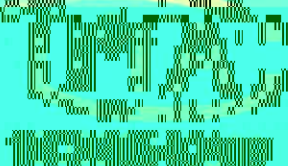


声明
Statement

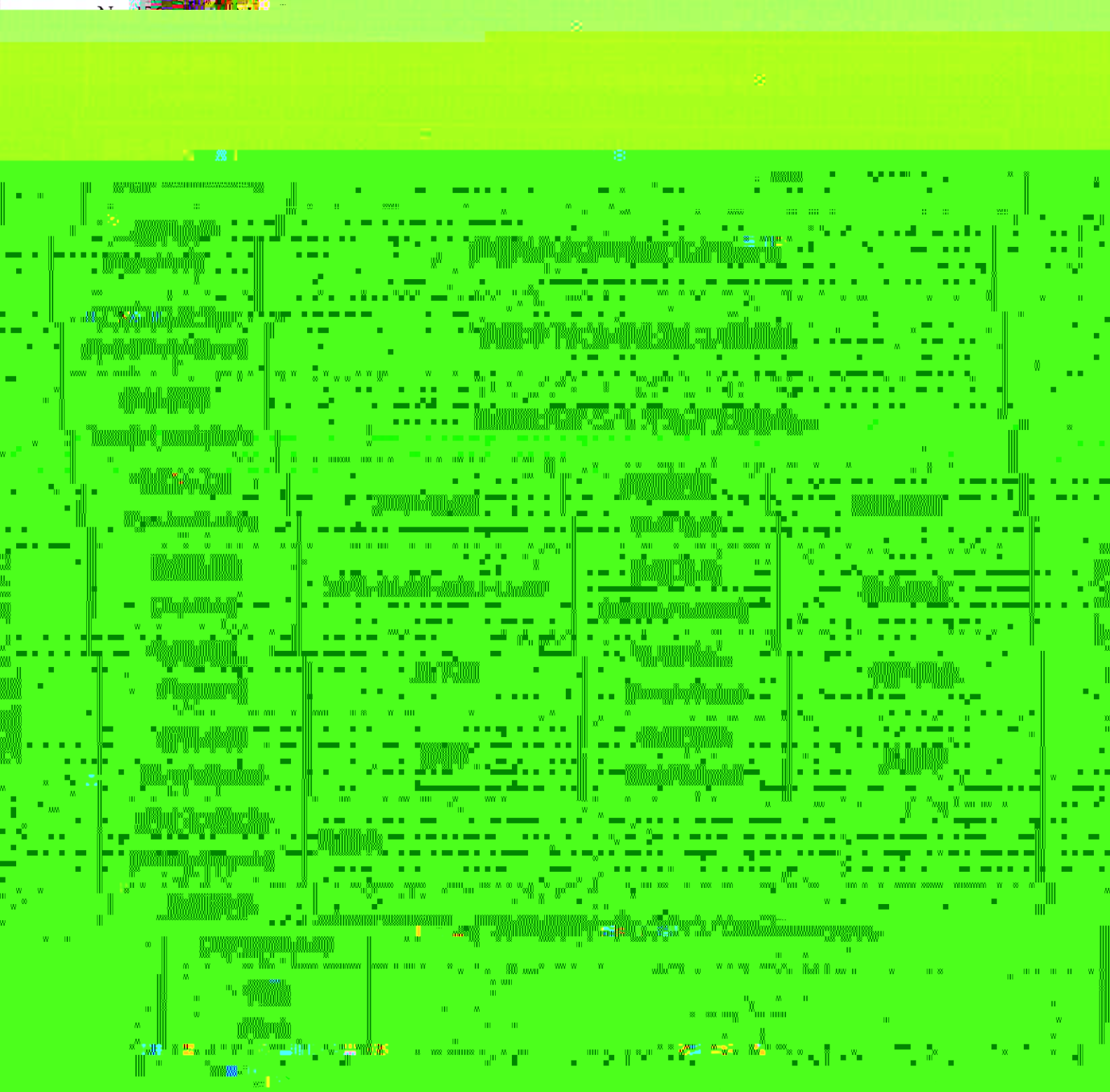
1. 本报告无检验检测专用章、报告骑缝章和批准人签章无效。

This report is invalid without special seal of inspection, cross page seal and the approver's signature.

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检测报告 (Test Report)



报告编号: (Report No.)

报告日期: (Issued Date)

检测报告

(Test Report)

No. R2RR23027001

第 2 冊 共 4 冊

The image displays a complex geological cross-section of the Longmen Formation. The top portion of the section is characterized by a prominent red layer, likely representing a specific lithological unit. Below this, the section is divided into several distinct units, each with unique colors and patterns, indicating different rock types and stratigraphic layers. The units are labeled with Chinese characters and numbers, providing a detailed description of the geological structure. The section is oriented horizontally, showing the spatial distribution of these units across the area. The overall appearance is that of a detailed geological map or cross-section, providing a comprehensive view of the Longmen Formation's internal structure and composition.

检测报告

(Test Report)

No. R2BB23022001

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	微波消解/原子荧光法 HJ 702-2014	原子荧光光谱仪	0.00002 mg/L
固体废物 22 种金属元素的测定 电感耦合等离子体发射光谱法 HJ 781-2016			
锌	固体废物 22 种金属元素的测定 电感耦合等离子体发射光谱法 HJ 781-2016	电感耦合等离子体发射光谱仪	0.01 mg/L
铅	固体废物 22 种金属元素的测定 电感耦合等离子体发射光谱法 HJ 781-2016	电感耦合等离子体发射光谱仪	0.05 mg/L
镉	固体废物 22 种金属元素的测定 电感耦合等离子体发射光谱法 HJ 781-2016	电感耦合等离子体发射光谱仪	0.01 mg/L
铜	固体废物 22 种金属元素的测定 电感耦合等离子体发射光谱法 HJ 781-2016	电感耦合等离子体发射光谱仪	0.004 mg/L
钒	固体废物 22 种金属元素的测定 电感耦合等离子体发射光谱法 HJ 781-2016	电感耦合等离子体发射光谱仪	0.06 mg/L
砷	固体废物 22 种金属元素的测定 电感耦合等离子体发射光谱法 HJ 781-2016	电感耦合等离子体发射光谱仪	0.00010 mg/L
钾	固体废物 汞、砷、硒、钒、铋的测定 原子荧光光谱法 HJ 694-2016	原子荧光光谱仪	0.00010 mg/L

检测报告
(Test Report)

№. P-BB23027001

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附表 2 仪器设备信息一览表
(Attached table 2: List of instrument and equipment information)

仪器设备 (Instrument and Equipment)	仪器型号 (Instrument Model)	仪器编号 (Instrument Number)
电子分析天平	ML204	B2-IE229-13
原子荧光光谱仪	BAF-2000	B2-IE111-11
原子荧光光谱仪	SK-2003A	B2-IE111-13
紫外可见分光光度计	UV-1800	B2-IE006-07
电感耦合等离子体发射光谱仪	SPIC-3000ES	B2-IE001-05

—— 以下空白 ——
(End of Report)