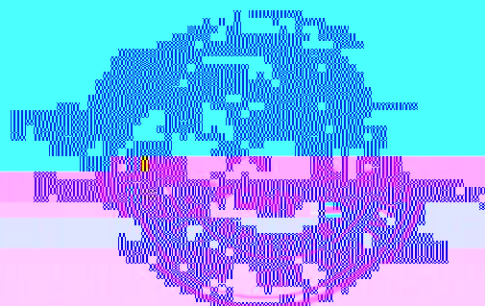
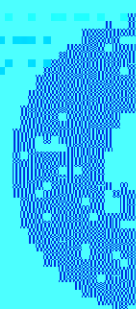
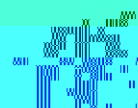
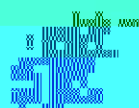
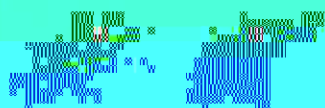
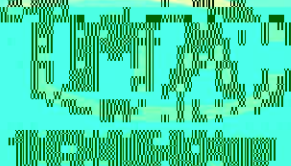




声明
Statement

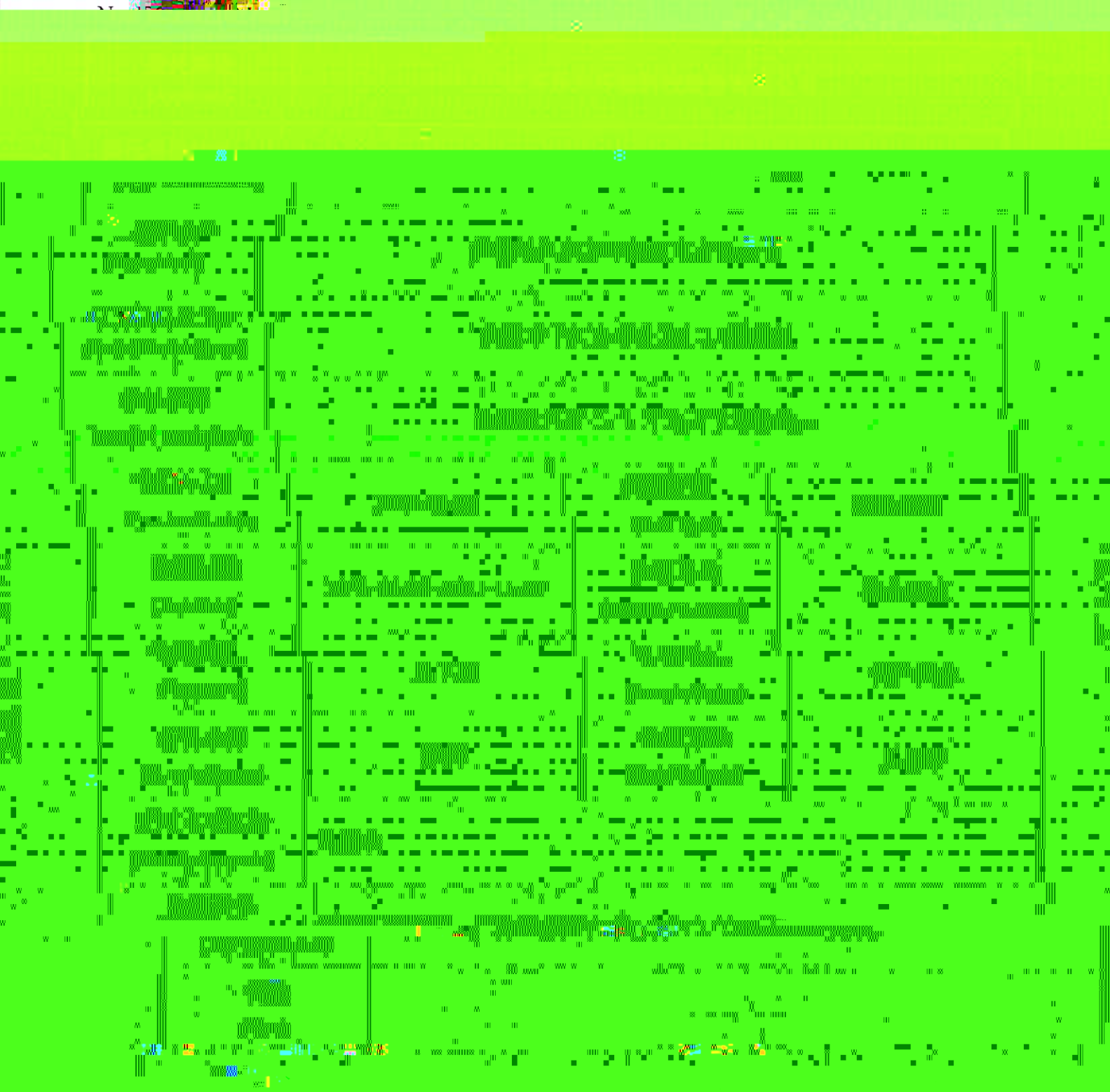
1. 本报告无检验检测专用章、报告骑缝章和批准人签章无效。

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 is a 3D geological cross-section of a road and its surrounding environment. The road is shown in the foreground, with a yellow and orange striped surface. The background features a blue sky, green hills, and a body of water. The cross-section is labeled with various geological units and features, including 'mg/L', '25', '1.12', and '付石'. The road is labeled 'mg/L' and '25'. The surrounding environment is labeled '1.12' and '付石'. The cross-section shows the road's foundation, the underlying geological layers, and the surrounding terrain. The road is shown in a perspective view, with the cross-section revealing the internal structure of the road and the surrounding environment. The road is shown in a perspective view, with the cross-section revealing the internal structure of the road and the surrounding environment. The road is shown in a perspective view, with the cross-section revealing the internal structure of the road and the surrounding environment.

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
	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	
砷	固体废物 汞、砷、硒、钒、铋的测定 原子荧光光谱法 HJ 694-2013	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	SP101CP-AES	B2-IE001-05

—— 以下空白 ——
(End of Report)