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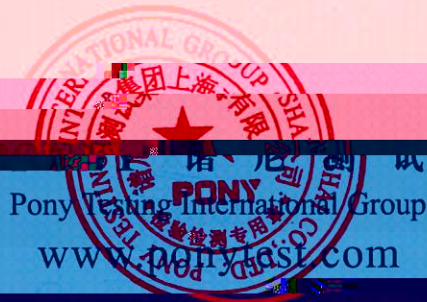
检测报告

(Test Report)

No. RPR6N1PI049313HC

样品名称
(Sample Description) 仙桃绿色东方'09月份'灰固化物

委托单位
江苏乐东环境检测有限公司



查询密码: gdBH3cB0

THE PONY EXPRESS

THE PONY EXPRESS WAS A MAIL SERVICE THAT DELIVERED MAIL AND PASSENGERS ACROSS THE COUNTRY. IT WAS THE FASTEST WAY TO GET FROM ONE PLACE TO ANOTHER IN THE 19TH CENTURY.

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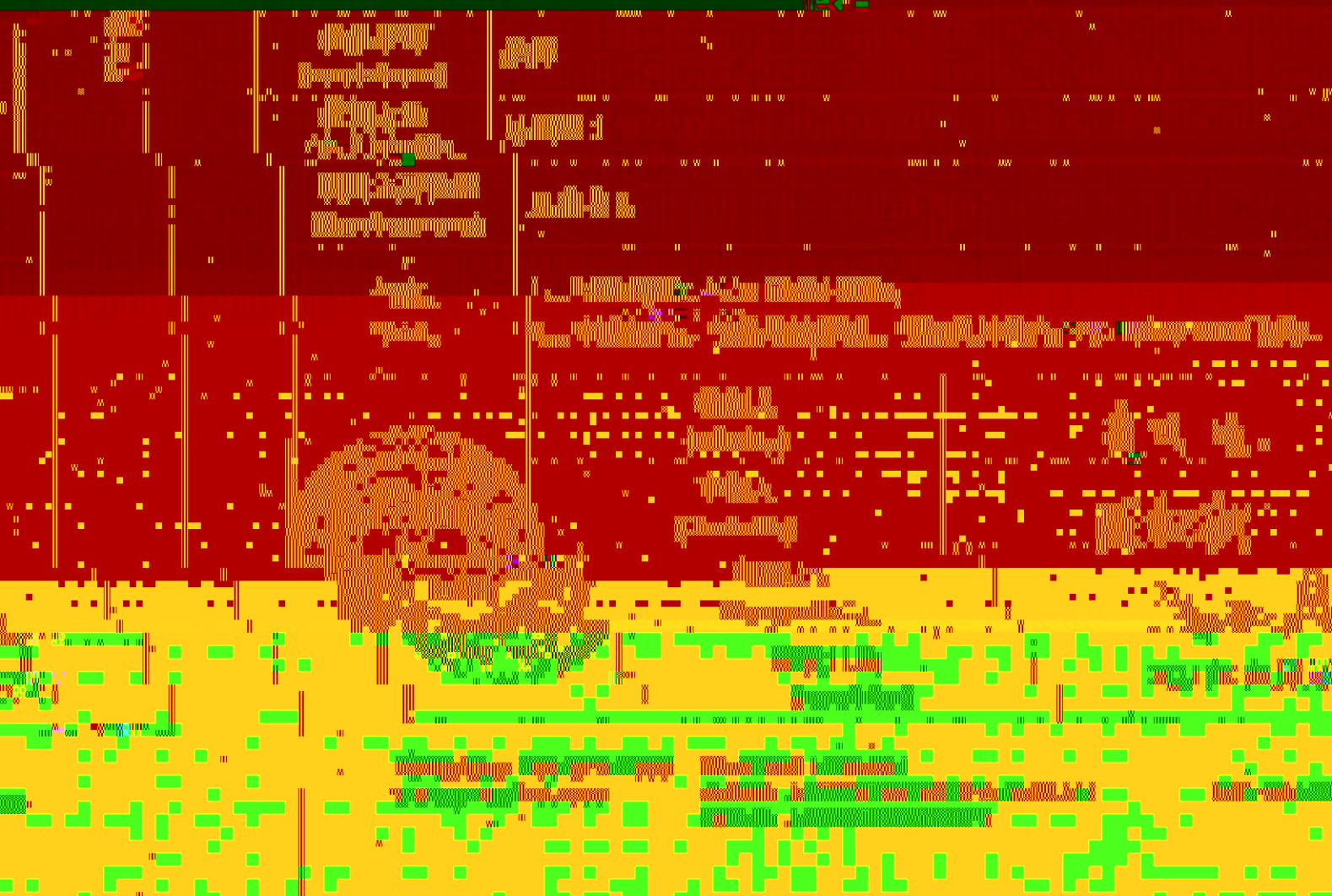
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Pony Technology International Company

TEST REPORT

(Test Results)

Page 1

No. BPP6N1P104631-87000088





检测结果
(Test Results)

No. BPB6N1PI046315HC

附表 1: 检测项目方法仪器一览表

(Test Items)	(Reference Methods)	(Instrument and Equipment)	(Detection Limits)
总汞	固体废物 浸出毒性浸出方法 强酸溶出液法 HJ/T 300-2007	电子分析天平	0.01 %
汞	固体废物 汞、砷、硒、铋、锑的测定 微波消解/原子荧光法 HJ 702-2014	原子荧光光谱仪	0.00002 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	0.01 mg/L
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

检测结果
(Test Results)

No. BPB6N1PI046315HC

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图 2: 仪器设备信息一览表

仪器名称	型号	编号
原子荧光光谱仪	SK-2003A BAF-2000	IE229-13 IE111-13, IE111-05, IE111-11
电感耦合等离子体发射光谱仪	Agilent 5110	IE001-05
紫外-可见分光光度计	UV-1800	IE006-07

——以下空白——

