

sttt



171712050428

检测

检测

检测

检测

项目名称  
Project Name

仙桃绿色

委托单位  
Client

仙桃绿色

受检单位  
Testing Unit

仙桃绿色

受检单位  
Address

仙桃市干河办

检测类别  
Type

委托检测

编制日期  
Date

2022年08月

Hubei

武汉东湖新技术开发区

地址: 武汉

www.stthbqs.com

客服邮箱:

hbqsc

sttt

HBQS

BG20220707012

月份

环保检测



报告编号: HE  
Report No: HE

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挑绿色

2月份

进行

主要从

330天。

干法脱

筒) 承、  
筒)

)  
)

器及检

法》(第

局(2003

二) 原子

)

元素光谱  
光谱

## 5.质量

### 5.1 资质和质

16157《固定污

规定，(5)、《

5.1 检测的全

5.1 增加检测

5.1 检测仪器

的标准现场检测

5.1 技术规范

5.1 现场采样

明确平时携带

5.1 样、质控

检测报告

报告编号: HBQSB  
Test Report

hbqscss@stthbqs.com

G20

页共 2

投

6. 检测结果

6.1 有组织废气

20707012

采样日期

检测

测点

检测结果

位置

检测项目

汞

镉

铅

铬

钴

镍

锑

铜

锰

砷

钛

2022.07.19

1#(1  
废气  
排气筒)

炉  
气

最高允许  
浓度(mg/m<sup>3</sup>)

0.05

stt

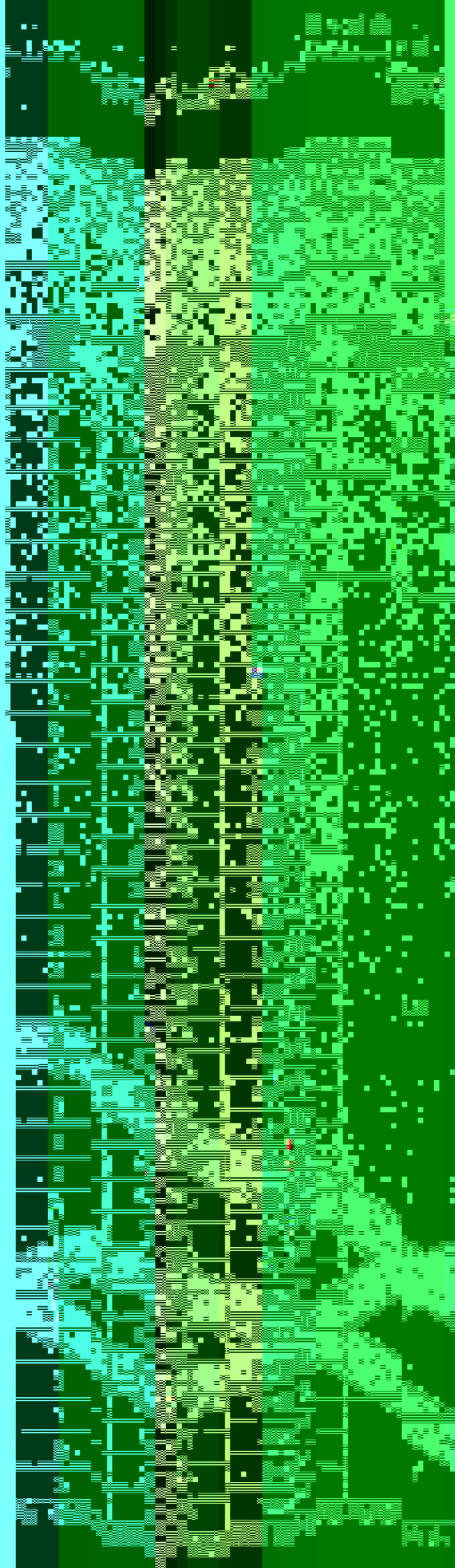
报告编号: HBQ  
Test Report

接上表

采样日期

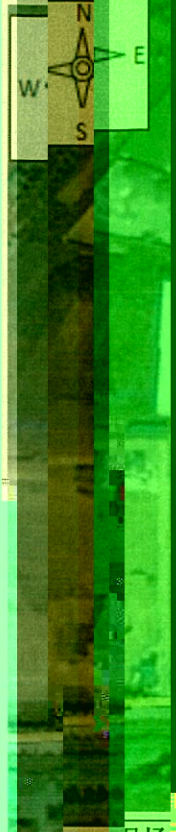
2022.07.19

备注: 1、非气筒高  
出限+L"表示未检出





附图 1: 采样



附图 2: 现场



