

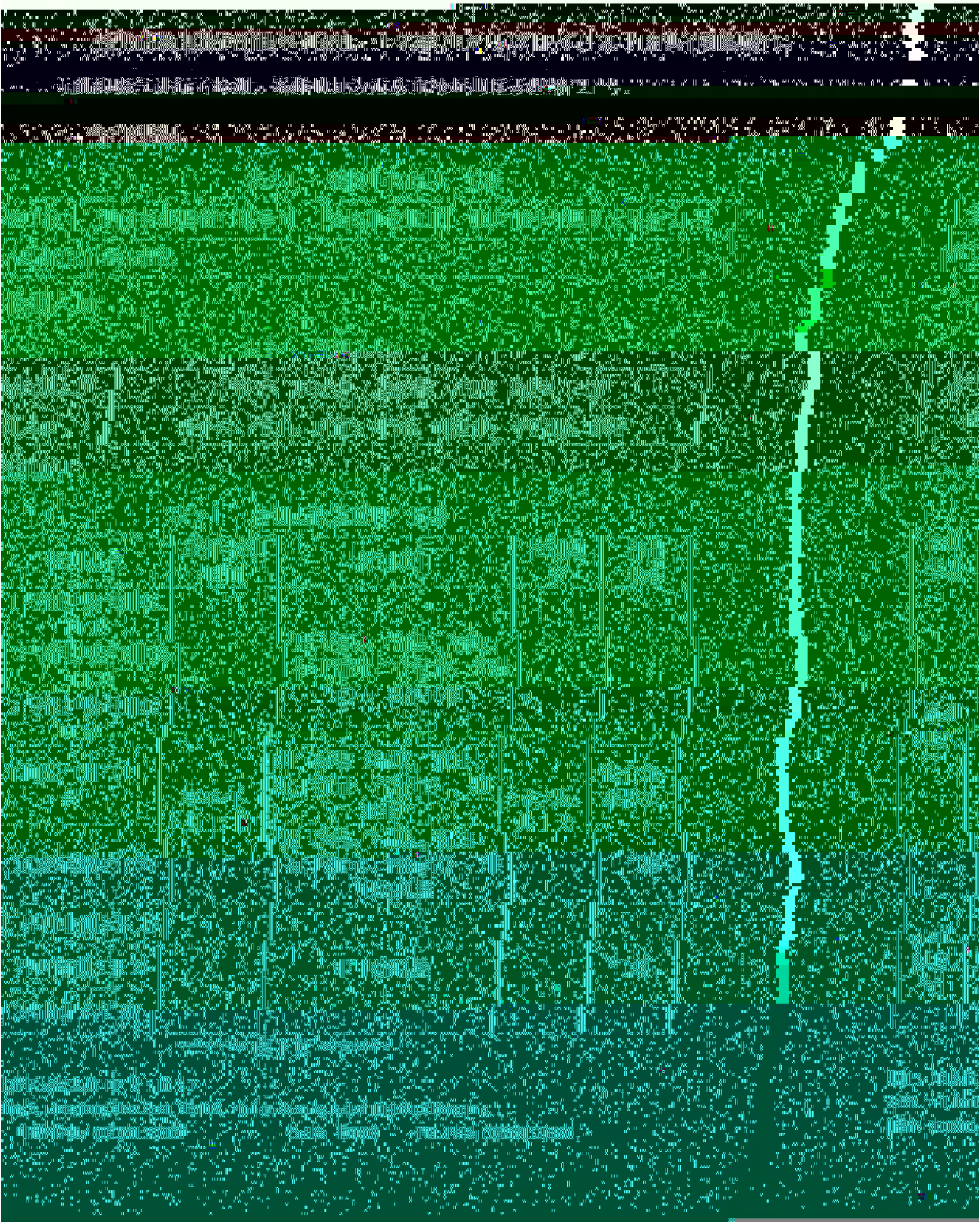
报告说明

1、 委托单位在委托前应说明检测目的，凡是污染事故调查、环保验收检测、仲裁及鉴定检测需在委托书中说明，并由本公司按规范采样、检测。委托送样检测报告不作为验收、成果鉴定和评价用。

4、 报告不清修改、复印。

10、 如对检测结果有异议，请于收到报告之日起十五日内向本公司提出，逾期不予受理。对不能保存的特殊样品，本公司不予受理。

11 投诉举报电话：(023)64582002/023-5712369。



续表 3-1

检测类别	检测点位	采样/检测时间	检测项目	检测频次	样品状态
无组织废气	厂界西北侧 3 米 1#	2025 年 6 月 17 日	氨、硫化氢、臭 气浓度	4 次/天, 共 1 天	吸收液、臭气袋
	厂界西南侧 3 米 2#				
	厂界北侧 3 米 3#				
备注: “/”表示无样品状态。					

四、检测结果

表 4-1: 1# 号锅炉废气排放口 1# 检测结果表

检测项目	检测结果				标准限值	计量单位
	第一次	第二次	第三次	平均值		
氨						
硫化氢						
臭气浓度						

单位: mg/m³

检测结果符合《GB 13271-2015》表 5 中大气污染物排放浓度限值的要求。

该标准与《GB 13271-2015》表 5 中大气污染物排放浓度限值的规定。

备注: 1. 排气筒高度为 15m, 截面积为 2.227m²。

2. 依据《锅炉大气污染物排放标准》(GB 13271-2015) 表 6 燃油、燃气锅炉, 以 1.9% 的基

折算系数折算。

接 下 页

表 1 2 号锅炉废气排放口 2# 检测结果表

检测项目	检测结果				标准限值	计量单位	
	第一次	第二次	第三次	平均值			
温度	80.8				/	°C	
流速	6.4				/	m/s	
标干流量	4946				/	m ³ /h	
含氧量	5.3	5.0	4.2	4.8	/	%	
氮氧化物	排放浓度	20	24	29	24	50	mg/m ³
	排放速率	8.90×10 ⁻²	0.109	0.138	0.112	/	kg/h
结果分析	上述 2 号锅炉废气排放口 2# 中氮氧化物检测结果符合《锅炉大气污染物排放标准》(DB 50/658-2016) 重庆市地方标准第 4 号修改单表 3 燃气锅炉标准限值的规定。						
备注：1、排气筒高度为 15m，截面积 0.3318m ² ； 2、依据《锅炉大气污染物排放标准》(DB50/658-2016) 表 6 燃油、燃气锅炉，以 3.5% 的基准氧含量进行折算； 3、“/”表示标准限值对该项目未做要求。							

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This not only helps in tracking expenses but also ensures compliance with tax regulations. The text further explains that regular audits are essential to identify any discrepancies or errors in the accounting process.

In addition, the document highlights the role of technology in modern accounting. The use of accounting software can significantly reduce the risk of human error and streamline the data entry process. It also allows for real-time monitoring of financial performance, enabling businesses to make informed decisions quickly.

Finally, the document stresses the importance of staying updated with the latest accounting standards and regulations. The accounting profession is constantly evolving, and professionals must ensure they have the necessary knowledge and skills to handle complex financial transactions effectively.

The second part of the document provides a detailed overview of the accounting cycle. It outlines the ten steps involved in the process, from identifying the accounting entity to preparing financial statements. Each step is explained in detail, including the necessary documents and procedures. The text also discusses the importance of double-entry bookkeeping and how it helps in maintaining the balance of the accounting equation.

Furthermore, the document covers the various types of accounts used in accounting, such as assets, liabilities, equity, revenue, and expense accounts. It explains how these accounts are classified and how they interact with each other. The text also discusses the importance of adjusting entries and how they are used to ensure that the financial statements accurately reflect the company's financial position at the end of the reporting period.

In conclusion, the document emphasizes that accounting is a vital function for any business. It provides the necessary information for management to make strategic decisions and for external stakeholders to assess the company's financial health. By following the principles and practices outlined in the document, businesses can ensure the accuracy and reliability of their financial records.

The final part of the document discusses the ethical responsibilities of accountants. It highlights the importance of integrity, objectivity, and confidentiality in the profession. Accountants are expected to act in the best interests of their clients and the public, and to avoid any conflicts of interest. The text also discusses the consequences of unethical behavior and the importance of adhering to professional standards.

Overall, the document provides a comprehensive guide to accounting practices and principles. It is intended to serve as a valuable resource for students, professionals, and anyone interested in the field of accounting.

报告编号: 中科(渝)字[2025]1111第00541号

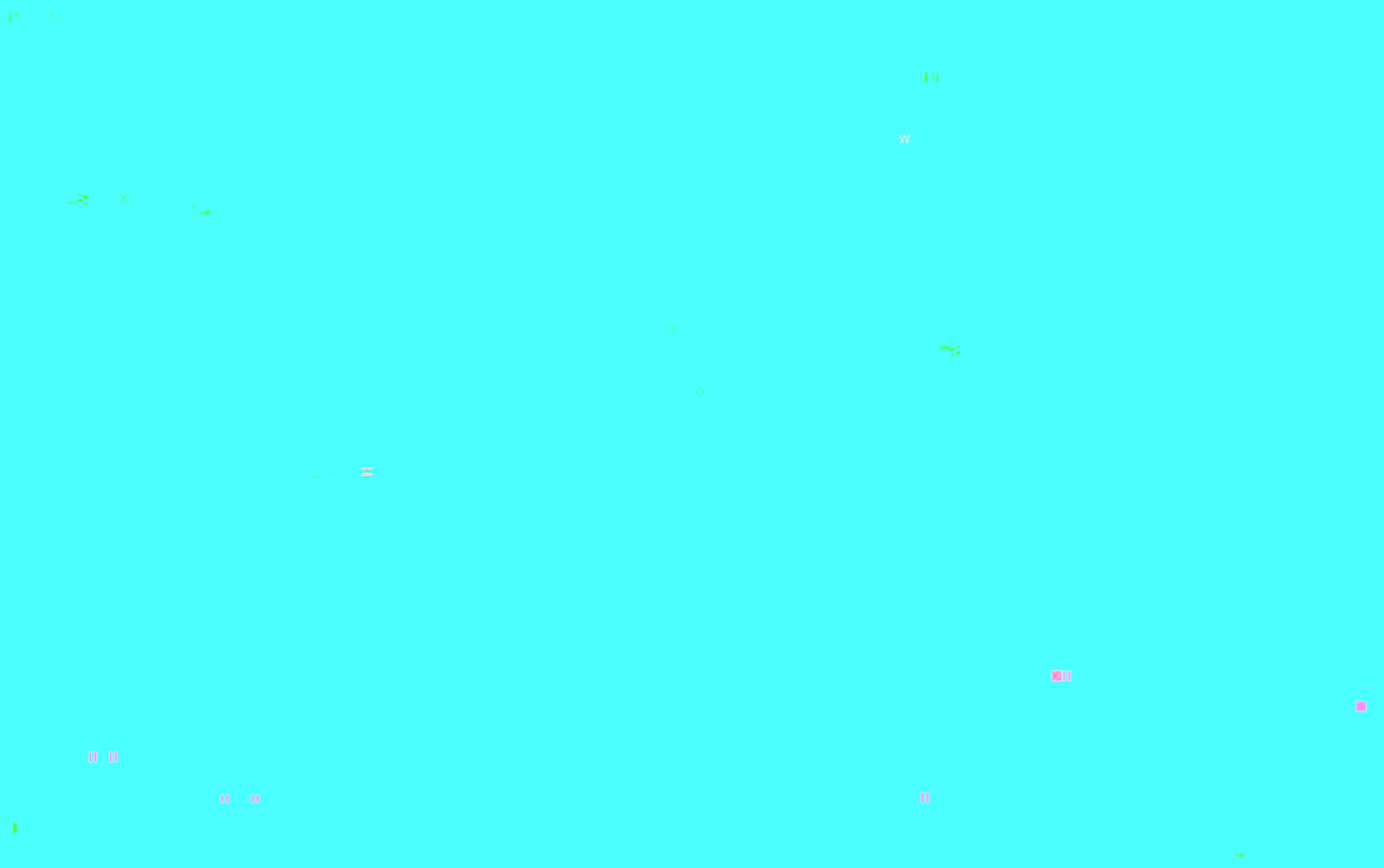
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表 4-4 车间废气排气口1.4#检测结果表

检测项目	检测结果				标准限值	计量单位
	第一次	第二次	第三次	最大测定值		
温度	35.3	34.5	34.2	35.3	/	°C
流速	8.3	11.2	12.1	12.5	/	m/s



对比值 米3#	正壬烷总烃	3.06	3.28	2.02	mg/m ³
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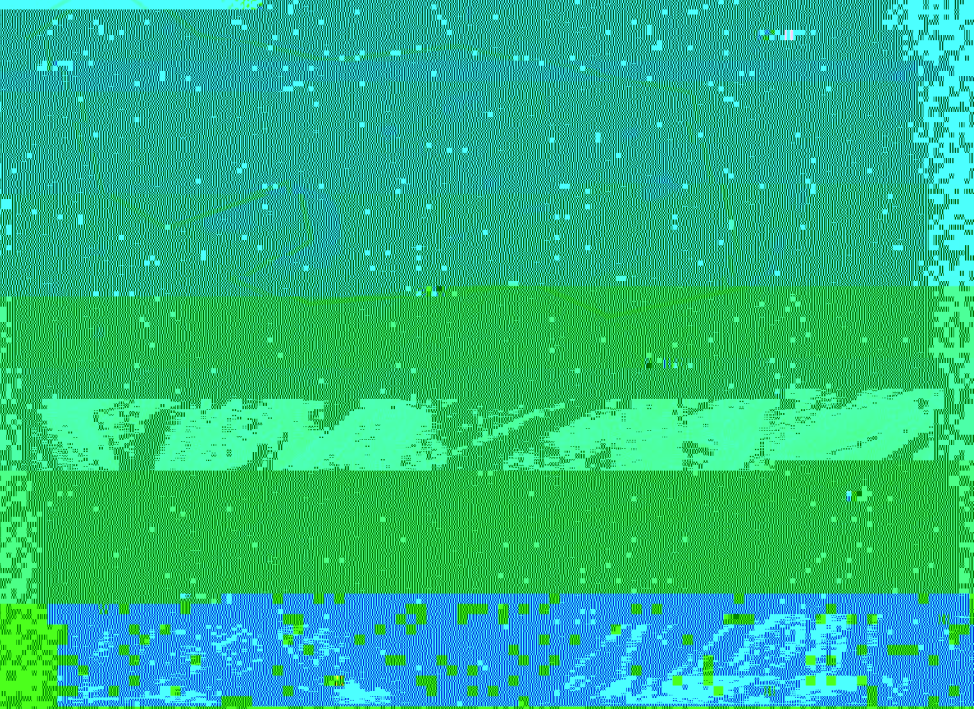


五、检测方法标准

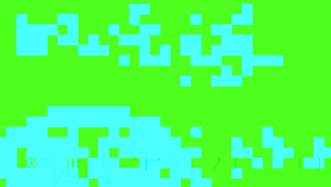
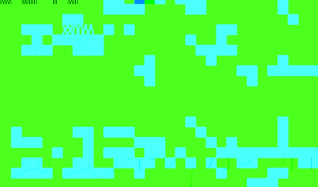
标准名称: 环境空气颗粒物 (PM₁₀) 重量法

页二

自动烟尘烟气综合测试仪	ZR-3360E 型	CASQTS-A0057	2025/06/02
智能综合采样器	ADS-3062E	CASQTS-B0064	2025/04/10
智能粉尘采样器	JDE-3020C	CASQTS-B0065	



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重庆中科检测技术服务有限公司

重庆分公司：重庆市南岸区海棠溪海棠大道15号

电话：400700

传真：(023)61530060

邮编：400700

备案证：渝ICP备16000003号