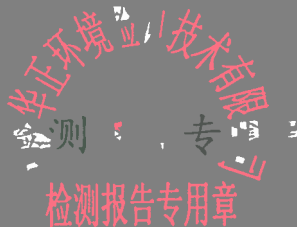




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武汉华正环境检测技术有限公司

武华委检字 202 (1050) 号





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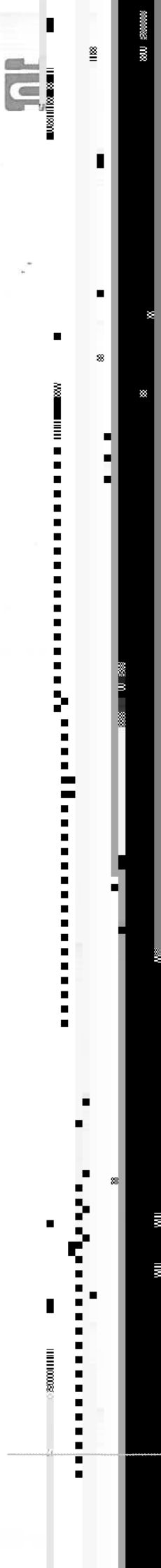


Figure 1: A diagram showing a sequence of events over time. The horizontal axis represents time, with a vertical line indicating the present. The vertical axis represents the state of a system. The diagram shows a sequence of events, with the first event occurring at the present time and the subsequent events occurring at later times. The events are represented by points on the vertical axis, with the first event being the highest and the subsequent events being lower. The diagram is labeled with 'Figure 1' and 'A diagram showing a sequence of events over time'.

Figure 2

Figure 3: A diagram showing a sequence of events over time. The horizontal axis represents time, with a vertical line indicating the present. The vertical axis represents the state of a system. The diagram shows a sequence of events, with the first event occurring at the present time and the subsequent events occurring at later times. The events are represented by points on the vertical axis, with the first event being the highest and the subsequent events being lower. The diagram is labeled with 'Figure 3' and 'A diagram showing a sequence of events over time'.

Figure 4: A diagram showing a sequence of events over time. The horizontal axis represents time, with a vertical line indicating the present. The vertical axis represents the state of a system. The diagram shows a sequence of events, with the first event occurring at the present time and the subsequent events occurring at later times. The events are represented by points on the vertical axis, with the first event being the highest and the subsequent events being lower. The diagram is labeled with 'Figure 4' and 'A diagram showing a sequence of events over time'.



审核人:常秀丽
日 期: 2021.3.9

签发人: 龚 翠
日 期: 2021.3.9

附图 1：监测点位示意图



设

● 有

附图 2: 现场监测照片



1#排气筒 DA001

2#排气筒 DA00



1#焚烧炉炉盖 1) 固体废物

报告结束