

The diagram illustrates a vertical shaft system within a building. The shaft is a central vertical channel that runs through the building's structure. It is supported by a robust support structure at the base. A cable is suspended from the top of the shaft, passing through a pulley system. This pulley system is designed to facilitate the movement of materials or components up and down the shaft. The shaft is divided into several sections, each corresponding to a floor level. Each floor level is labeled 'Floor' and contains a 'Room'. The shaft is connected to these floors by a cable and pulley system, allowing for the transport of items between different levels of the building.

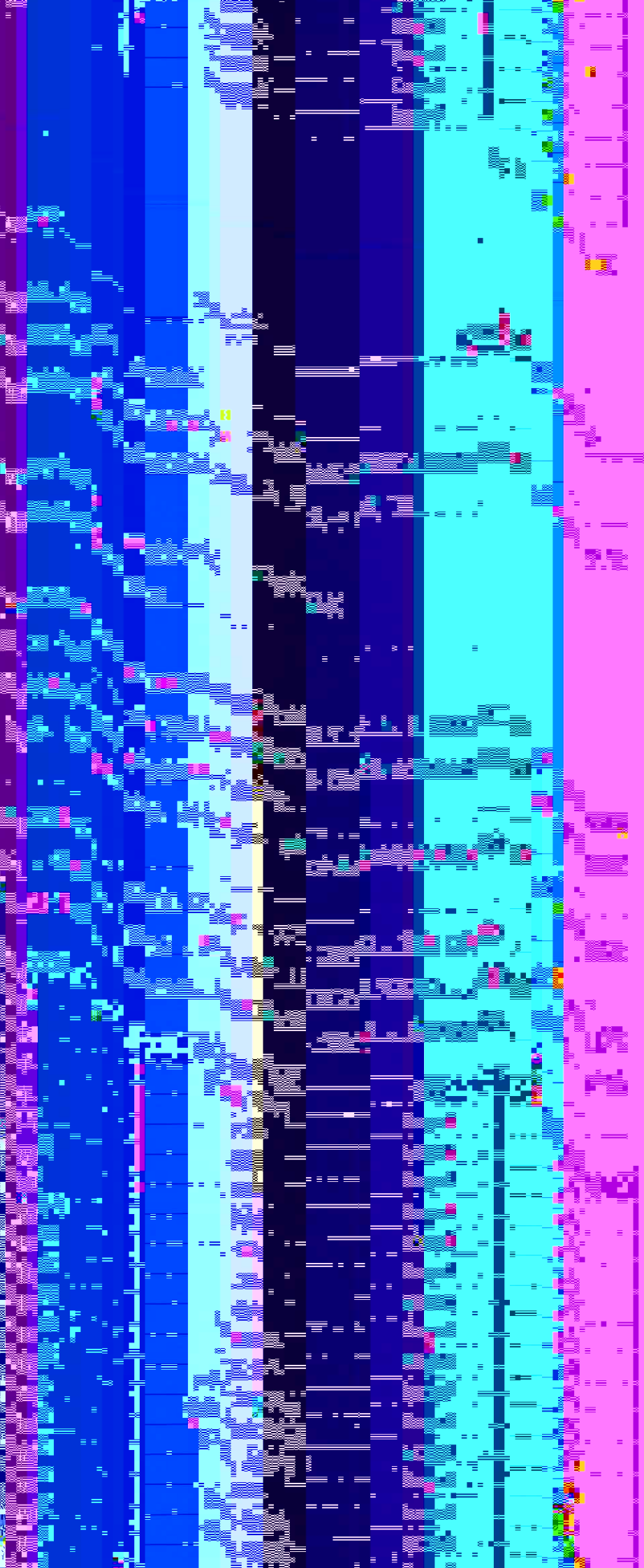
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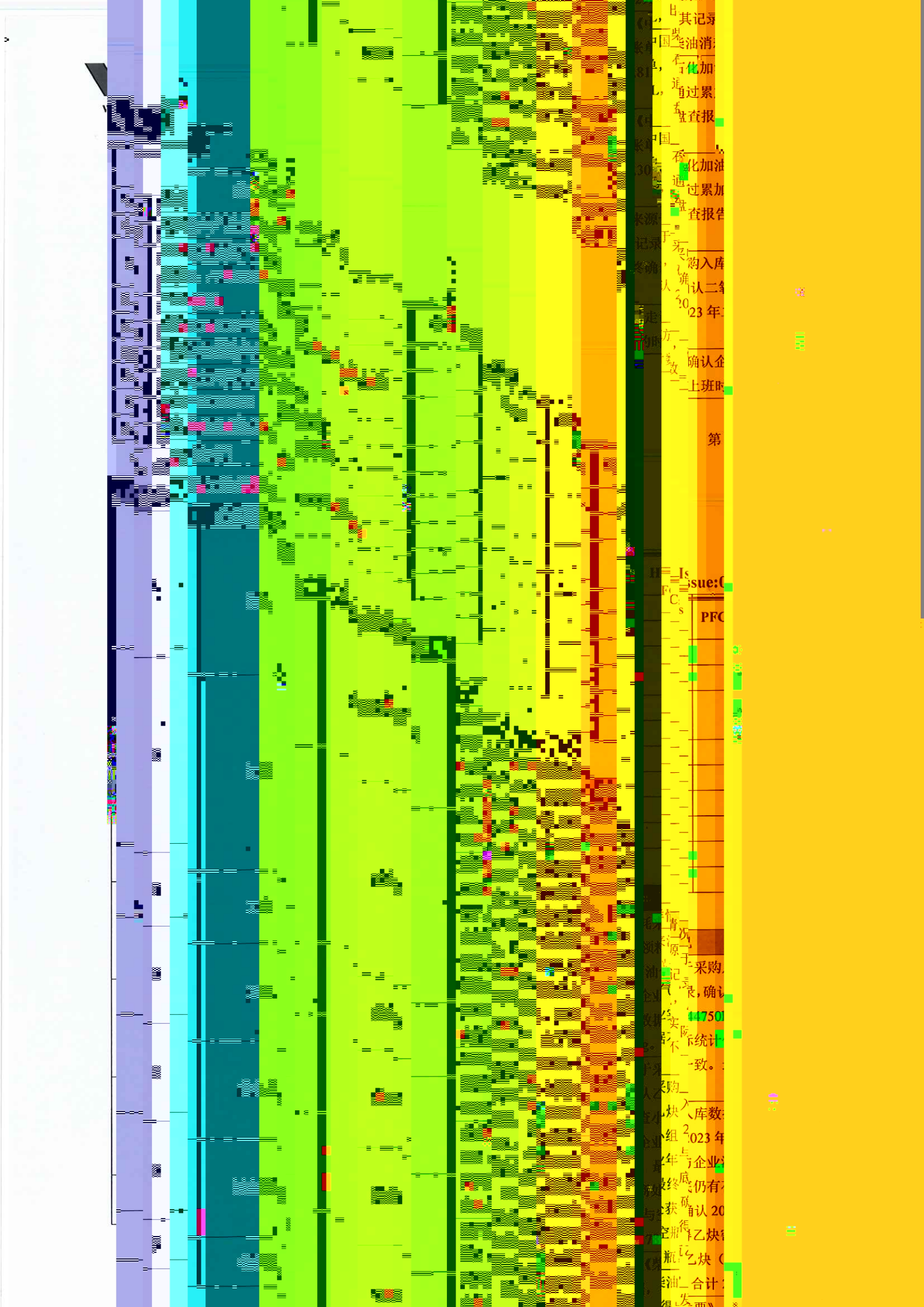
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编号	对应活动/设备
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9	员工上下班
10	因公出差
11	上游交通运输
12	下游交通运输
13	废弃物运输
14	原材料购买
15	固废处置

三、核查结论  
 对温室气体管理系统的核查  
 1、温室气体信息管理体系

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检查组抽查 2023 年全年，2023 年 001.01 人天，认定 BOD 为 3 查报告记录 2023 年全年 2862251kW 19613.7kWh 检查组查阅、百度地图、百度地图、现场与采购传递过程，计算得出，SAP 中无总 检查组抽取 数据，确 现场与发货 是，抽查企 企业运输 运输重量 现场与企业 是，确认企 出，运输 现场抽查 2023 年采 为 136.49 据正确。 根据现场 入核算中。 现场与企业 为 1266.8949 0.752t，废 表。通过企 为 51.7673

方面(包括

