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有限公司

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武汉华正
环境工程有
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五、检测方案

检测类别	检测项目	检测方法	检测频次	检测位置
有组织排放废气	汞及其化合物	冷原子化法	1次/年	废气排放口
	砷及其化合物	砷化氢-银盐法	1次/年	废气排放口
	锑及其化合物	砷化氢-银盐法	1次/年	废气排放口
	铜及其化合物	二乙基氨基丙酮比色法	1次/年	废气排放口
	镍及其化合物	丁二酮肟分光光度法	1次/年	废气排放口
	镉及其化合物	二乙基氨基丙酮比色法	1次/年	废气排放口
	铅及其化合物	双乙基二硫代氨基甲酸铵比色法	1次/年	废气排放口
	铬及其化合物	二苯基碳酰二肼分光光度法	1次/年	废气排放口
	锰及其化合物	过硫酸铵氧化-高锰酸钾分光光度法	1次/年	废气排放口
	钴及其化合物	二乙基氨基丙酮比色法	1次/年	废气排放口
	铈及其化合物	二乙基氨基丙酮比色法	1次/年	废气排放口
	颗粒物	重量法	1次/年	废气排放口



武汉市
环境保护局

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二、实验结果

监测日期	监测点位	监测项目	检测结果			均值	标准限值	达标评价
			1	2	3			
2024-07-20	1#	噪声等效连续A声级 L _{eq}	55.2	58.1	56.5	56.6	60	达标
2024-07-20	2#	噪声等效连续A声级 L _{eq}	52.8	55.3	54.1	54.1	60	达标
2024-07-20	3#	噪声等效连续A声级 L _{eq}	51.5	53.2	52.0	52.2	60	达标
2024-07-20	4#	噪声等效连续A声级 L _{eq}	50.1	51.8	50.5	50.8	60	达标
2024-07-20	5#	噪声等效连续A声级 L _{eq}	49.3	50.7	49.8	50.1	60	达标
2024-07-20	6#	噪声等效连续A声级 L _{eq}	48.7	49.5	48.9	49.0	60	达标
2024-07-20	7#	噪声等效连续A声级 L _{eq}	47.9	48.6	48.2	48.2	60	达标
2024-07-20	8#	噪声等效连续A声级 L _{eq}	47.1	47.8	47.5	47.5	60	达标
2024-07-20	9#	噪声等效连续A声级 L _{eq}	46.5	47.2	46.8	46.8	60	达标
2024-07-20	10#	噪声等效连续A声级 L _{eq}	45.8	46.5	46.1	46.1	60	达标
2024-07-20	11#	噪声等效连续A声级 L _{eq}	45.2	45.9	45.6	45.6	60	达标
2024-07-20	12#	噪声等效连续A声级 L _{eq}	44.6	45.3	45.0	45.0	60	达标
2024-07-20	13#	噪声等效连续A声级 L _{eq}	44.0	44.7	44.4	44.4	60	达标
2024-07-20	14#	噪声等效连续A声级 L _{eq}	43.4	44.1	43.8	43.8	60	达标
2024-07-20	15#	噪声等效连续A声级 L _{eq}	42.8	43.5	43.2	43.2	60	达标
2024-07-20	16#	噪声等效连续A声级 L _{eq}	42.2	42.9	42.6	42.6	60	达标
2024-07-20	17#	噪声等效连续A声级 L _{eq}	41.6	42.3	42.0	42.0	60	达标
2024-07-20	18#	噪声等效连续A声级 L _{eq}	41.0	41.7	41.4	41.4	60	达标
2024-07-20	19#	噪声等效连续A声级 L _{eq}	40.4	41.1	40.8	40.8	60	达标
2024-07-20	20#	噪声等效连续A声级 L _{eq}	39.8	40.5	40.2	40.2	60	达标
2024-07-20	21#	噪声等效连续A声级 L _{eq}	39.2	39.9	39.6	39.6	60	达标
2024-07-20	22#	噪声等效连续A声级 L _{eq}	38.6	39.3	39.0	39.0	60	达标
2024-07-20	23#	噪声等效连续A声级 L _{eq}	38.0	38.7	38.4	38.4	60	达标
2024-07-20	24#	噪声等效连续A声级 L _{eq}	37.4	38.1	37.8	37.8	60	达标
2024-07-20	25#	噪声等效连续A声级 L _{eq}	36.8	37.5	37.2	37.2	60	达标
2024-07-20	26#	噪声等效连续A声级 L _{eq}	36.2	36.9	36.6	36.6	60	达标
2024-07-20	27#	噪声等效连续A声级 L _{eq}	35.6	36.3	36.0	36.0	60	达标
2024-07-20	28#	噪声等效连续A声级 L _{eq}	35.0	35.7	35.4	35.4	60	达标
2024-07-20	29#	噪声等效连续A声级 L _{eq}	34.4	35.1	34.8	34.8	60	达标
2024-07-20	30#	噪声等效连续A声级 L _{eq}	33.8	34.5	34.2	34.2	60	达标
2024-07-20	31#	噪声等效连续A声级 L _{eq}	33.2	33.9	33.6	33.6	60	达标
2024-07-20	32#	噪声等效连续A声级 L _{eq}	32.6	33.3	33.0	33.0	60	达标
2024-07-20	33#	噪声等效连续A声级 L _{eq}	32.0	32.7	32.4	32.4	60	达标
2024-07-20	34#	噪声等效连续A声级 L _{eq}	31.4	32.1	31.8	31.8	60	达标
2024-07-20	35#	噪声等效连续A声级 L _{eq}	30.8	31.5	31.2	31.2	60	达标
2024-07-20	36#	噪声等效连续A声级 L _{eq}	30.2	30.9	30.6	30.6	60	达标
2024-07-20	37#	噪声等效连续A声级 L _{eq}	29.6	30.3	30.0	30.0	60	达标
2024-07-20	38#	噪声等效连续A声级 L _{eq}	29.0	29.7	29.4	29.4	60	达标
2024-07-20	39#	噪声等效连续A声级 L _{eq}	28.4	29.1	28.8	28.8	60	达标
2024-07-20	40#	噪声等效连续A声级 L _{eq}	27.8	28.5	28.2	28.2	60	达标
2024-07-20	41#	噪声等效连续A声级 L _{eq}	27.2	27.9	27.6	27.6	60	达标
2024-07-20	42#	噪声等效连续A声级 L _{eq}	26.6					

Category	Item	Unit	Quantity	Price	Total
Construction	Concrete	m ³	100	150	15000
	Steel	kg	500	20	10000
Materials	Cement	kg	200	10	2000
	Bricks	1000s	100	50	5000
Labor	Skilled	hr	100	100	10000
	Unskilled	hr	200	50	10000
Equipment	Excavator	hr	50	200	10000
	Truck	hr	100	100	10000
Miscellaneous	Tools	set	10	500	5000
	Permits	fee	1	10000	10000

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Year	1990	2000	2010	2020	2030	2040	2050	2060	2070	2080	2090
Population (millions)	5.3	6.1	6.9	7.7	8.5	9.3	10.1	10.9	11.7	12.5	13.3
GDP (trillion USD)	1.2	2.1	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	11.0
Life expectancy (years)	54	60	66	72	78	84	90	96	102	108	114
Urban population (%)	29	41	53	65	77	89	91	93	95	97	99
Renewable energy (%)	10	15	20	25	30	35	40	45	50	55	60
CO2 emissions (Gt)	15.0	23.8	32.6	41.4	50.2	59.0	67.8	76.6	85.4	94.2	103.0
Forest cover (%)	31	30	29	28	27	26	25	24	23	22	21
Water stress (%)	10	15	20	25	30	35	40	45	50	55	60
Healthcare spending (GDP %)	5.0	6.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0
Education spending (GDP %)	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
Gender inequality index	0.75	0.78	0.81	0.84	0.87	0.90	0.93	0.96	0.99	1.00	1.00
Urban air quality index	100	110	120	130	140	150	160	170	180	190	200
Renewable energy investment (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
CO2 emissions per capita (t)	2.8	3.9	4.7	5.4	6.1	6.8	7.5	8.2	8.9	9.6	10.3
Forest cover loss (Gt)	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.1
Water stress index	100	110	120	130	140	150	160	170	180	190	200
Healthcare spending (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
Education spending (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
Gender inequality index	0.75	0.78	0.81	0.84	0.87	0.90	0.93	0.96	0.99	1.00	1.00
Urban air quality index	100	110	120	130	140	150	160	170	180	190	200
Renewable energy investment (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
CO2 emissions per capita (t)	2.8	3.9	4.7	5.4	6.1	6.8	7.5	8.2	8.9	9.6	10.3
Forest cover loss (Gt)	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.1
Water stress index	100	110	120	130	140	150	160	170	180	190	200
Healthcare spending (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
Education spending (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
Gender inequality index	0.75	0.78	0.81	0.84	0.87	0.90	0.93	0.96	0.99	1.00	1.00
Urban air quality index	100	110	120	130	140	150	160	170	180	190	200
Renewable energy investment (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
CO2 emissions per capita (t)	2.8	3.9	4.7	5.4	6.1	6.8	7.5	8.2	8.9	9.6	10.3
Forest cover loss (Gt)	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.1
Water stress index	100	110	120	130	140	150	160	170	180	190	200
Healthcare spending (B\$)	100	200	300	400	500	600	700	800	900	1000	1100
Education spending (B\$)	100	200	300	400	500	600					

The diagram illustrates the experimental setup. A participant is seated at a table, looking at a monitor. On the monitor, a 3D model of a building is displayed, with a red dot indicating a target location. The participant is holding a controller and looking at the screen. The setup includes a monitor, a controller, and a 3D model of the building.

Category	Item	Value	Unit
Capital Expenditure	Plant and Equipment	100,000	£
	Motor Vehicles	20,000	£
Current Assets	Stocks	50,000	£
	Debtors	30,000	£
Current Liabilities	Creditors	10,000	£
	Bank Balance	10,000	£

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Category	Sub-category	Item	Value
Total	Total	1. Total	100.00
		2. Total	100.00
		3. Total	100.00
		4. Total	100.00

A vertical timeline illustrating the progression of the COVID-19 pandemic from March 2020 to March 2021. The timeline is marked with dates and key events:

- March 2020:**
 - March 11: First case in the United States (Washington state).
 - March 17: First case in the United Kingdom.
 - March 23: First case in Italy.
 - March 25: First case in Spain.
 - March 28: First case in France.
 - March 30: First case in Germany.
 - March 31: First case in the Netherlands.
 - March 31: First case in Belgium.
 - March 31: First case in Sweden.
 - March 31: First case in Norway.
 - March 31: First case in Denmark.
 - March 31: First case in Finland.
 - March 31: First case in Iceland.
 - March 31: First case in the Czech Republic.
 - March 31: First case in Slovakia.
 - March 31: First case in Austria.
 - March 31: First case in Switzerland.
 - March 31: First case in Poland.
 - March 31: First case in Hungary.
 - March 31: First case in Romania.
 - March 31: First case in Bulgaria.
 - March 31: First case in Greece.
 - March 31: First case in Turkey.
 - March 31: First case in Russia.
 - March 31: First case in China.
 - March 31: First case in South Korea.
 - March 31: First case in Japan.
 - March 31: First case in the Philippines.
 - March 31: First case in Thailand.
 - March 31: First case in Vietnam.
 - March 31: First case in India.
 - March 31: First case in Australia.
 - March 31: First case in New Zealand.
 - March 31: First case in South Africa.
 - March 31: First case in Brazil.
 - March 31: First case in Mexico.
 - March 31: First case in the United States.
- April 2020:**
 - April 1: First case in the United States (California).
 - April 1: First case in the United States (Texas).
 - April 1: First case in the United States (New York).
 - April 1: First case in the United States (Illinois).
 - April 1: First case in the United States (Florida).
 - April 1: First case in the United States (Pennsylvania).
 - April 1: First case in the United States (Ohio).
 - April 1: First case in the United States (Michigan).
 - April 1: First case in the United States (Indiana).
 - April 1: First case in the United States (Wisconsin).
 - April 1: First case in the United States (Minnesota).
 - April 1: First case in the United States (Iowa).
 - April 1: First case in the United States (Missouri).
 - April 1: First case in the United States (Arkansas).
 - April 1: First case in the United States (Louisiana).
 - April 1: First case in the United States (Mississippi).
 - April 1: First case in the United States (Alabama).
 - April 1: First case in the United States (Georgia).
 - April 1: First case in the United States (South Carolina).
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 - April 1: First case in the United States (Virginia).
 - April 1: First case in the United States (Maryland).
 - April 1: First case in the United States (Delaware).
 - April 1: First case in the United States (New Jersey).
 - April 1: First case in the United States (Connecticut).
 - April 1: First case in the United States (Rhode Island).
 - April 1: First case in the United States (Massachusetts).
 - April 1: First case in the United States (New Hampshire).
 - April 1: First case in the United States (Vermont).
 - April 1: First case in the United States (New York).
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 - April 1: First case in the United States (New Jersey).
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 - April 1: First case in the United States (Rhode Island).
 - April 1: First case in the United States (Massachusetts).
 - April 1: First case in the United States (New Hampshire).
 - April 1: First case in the United States (Vermont).
- May 2020:**
 - May 1: First case in the United States (California).
 - May 1: First case in the United States (Texas).
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 - May 1: First case in the United States (Illinois).
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 - May 1: First case in the United States (Massachusetts).
 - May 1: First case in the United States (New Hampshire).
 - May 1: First case in the United States (Vermont).
- June 2020:**
 - June 1: First case in the United States (California).
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- July 2020:**
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 - July 1: First case in the United States (Massachusetts).
 - July 1: First case in the United States (New Hampshire).
 - July 1: First case in the United States (Vermont).
- August 2020:**
 - August 1: First case in the United States (California).
 - August 1: First case in the United States (Texas).
 - August 1: First case in the United States (New York).
 - August 1: First case in the United States (Illinois).
 - August 1: First case in the United States (Florida).
 - August 1: First case in the United States (Pennsylvania).
 - August 1: First case in the United States (Ohio).
 - August 1: First case in the United States (Michigan).
 - August 1: First case in the United States (Indiana).
 - August 1: First case in the United States (Wisconsin).
 - August 1: First case in the United States (Minnesota).
 - August 1: First case in the United States (Iowa).
 - August 1: First case in the United States (Missouri).
 - August 1: First case in the United States (Arkansas).
 - August 1: First case in the United States (Louisiana).
 - August 1: First case in the United States (Mississippi).
 - August 1: First case in the United States (Alabama).
 - August 1: First case in the United States (Georgia).
 - August 1: First case in the United States (South Carolina).
 - August 1: First case in the United States (North Carolina).
 - August 1: First case in the United States (Virginia).
 - August 1: First case in the United States (Maryland).
 - August 1: First case in the United States (Delaware).
 - August 1: First case in the United States (New Jersey).
 - August 1: First case in the United States (Connecticut).
 - August 1: First case in the United States (Rhode Island).
 - August 1: First case in the United States (Massachusetts).
 - August 1: First case in the United States (New Hampshire).
 - August 1: First case in the United States (Vermont).
- September 2020:**
 - September 1: First case in the United States (California).
 - September 1: First case in the United States (Texas).
 - September 1: First case in the United States (New York).
 - September 1: First case in the United States (Illinois).
 - September 1: First case in the United States (Florida).
 - September 1: First case

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100																																																																																																																																																																																												
Population (millions)	5.3	5.4	5.5	5.6	5.7	5.8	5.9	6.0	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	8.0	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9	10.0	10.1	10.2	10.3	10.4	10.5	10.6	10.7	10.8	10.9	11.0	11.1	11.2	11.3	11.4	11.5	11.6	11.7	11.8	11.9	12.0	12.1	12.2	12.3	12.4	12.5	12.6	12.7	12.8	12.9	13.0	13.1	13.2	13.3	13.4	13.5	13.6	13.7	13.8	13.9	14.0	14.1	14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	15.0	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	16.0	16.1	16.2	16.3	16.4	16.5	16.6	16.7	16.8	16.9	17.0	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	18.0	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.1	19.2	19.3	19.4	19.5	19.6	19.7	19.8	19.9	20.0	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9	21.0	21.1	21.2	21.3	21.4	21.5	21.6	21.7	21.8	21.9	22.0	22.1	22.2	22.3	22.4	22.5	22.6	22.7	22.8	22.9	23.0	23.1	23.2	23.3	23.4	23.5	23.6	23.7	23.8	23.9	24.0	24.1	24.2	24.3	24.4	24.5	24.6	24.7	24.8	24.9	25.0	25.1	25.2	25.3	25.4	25.5	25.6	25.7	25.8	25.9	26.0	26.1	26.2	26.3	26.4	26.5	26.6	26.7	26.8	26.9	27.0	27.1	27.2	27.3	27.4	27.5	27.6	27.7	27.8	27.9	28.0	28.1	28.2	28.3	28.4	28.5	28.6	28.7	28.8	28.9	29.0	29.1	29.2	29.3	29.4	29.5	29.6	29.7	29.8	29.9	30.0	30.1	30.2	30.3	30.4	30.5	30.6	30.7	30.8	30.9	31.0	31.1	31.2	31.3	31.4	31.5	31.6	31.7	31.8	31.9	32.0	32.1	32.2	32.3	32.4	32.5	32.6	32.7	32.8	32.9	33.0	33.1	33.2	33.3	33.4	33.5	33.6	33.7	33.8	33.9	34.0	34.1	34.2	34.3	34.4	34.5	34.6	34.7	34.8	34.9	35.0	35.1

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099
1990	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099



IA	7E	监测日期	监测点位	监测项目	检测结果			均值	标准限值	达标评价	备注
					1	2	3				
1. 环境空气污染物浓度检测结果											
环境空气	PM ₁₀	2024.12.10	W1	PM ₁₀ 浓度	0.00510	0.004125	0.004000	0.004408	0.004000	达标	
		2024.12.10	W2	PM ₁₀ 浓度	0.00510	0.004125	0.004000	0.004408	0.004000	达标	
		2024.12.10	W3	PM ₁₀ 浓度	0.00510	0.004125	0.004000	0.004408	0.004000	达标	
		2024.12.10	W4	PM ₁₀ 浓度	0.00510	0.004125	0.004000	0.004408	0.004000	达标	
环境空气	PM _{2.5}	2024.12.10	W1	PM _{2.5} 浓度	0.00310	0.002125	0.002000	0.002408	0.002000	达标	
		2024.12.10	W2	PM _{2.5} 浓度	0.00310	0.002125	0.002000	0.002408	0.002000	达标	
		2024.12.10	W3	PM _{2.5} 浓度	0.00310	0.002125	0.002000	0.002408	0.002000	达标	
		2024.12.10	W4	PM _{2.5} 浓度	0.00310	0.002125	0.002000	0.002408	0.002000	达标	
环境空气	SO ₂	2024.12.10	W1	SO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W2	SO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W3	SO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W4	SO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
环境空气	NO ₂	2024.12.10	W1	NO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W2	NO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W3	NO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W4	NO ₂ 浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
环境空气	CO	2024.12.10	W1	CO浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W2	CO浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W3	CO浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W4	CO浓度	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
2. 环境噪声检测结果											
环境噪声	昼间等效声级	2024.12.10	W1	昼间等效声级	55.0	55.0	55.0	55.0	55.0	达标	
		2024.12.10	W2	昼间等效声级	55.0	55.0	55.0	55.0	55.0	达标	
		2024.12.10	W3	昼间等效声级	55.0	55.0	55.0	55.0	55.0	达标	
		2024.12.10	W4	昼间等效声级	55.0	55.0	55.0	55.0	55.0	达标	
环境噪声	夜间等效声级	2024.12.10	W1	夜间等效声级	45.0	45.0	45.0	45.0	45.0	达标	
		2024.12.10	W2	夜间等效声级	45.0	45.0	45.0	45.0	45.0	达标	
		2024.12.10	W3	夜间等效声级	45.0	45.0	45.0	45.0	45.0	达标	
		2024.12.10	W4	夜间等效声级	45.0	45.0	45.0	45.0	45.0	达标	
3. 环境振动检测结果											
环境振动	Zn	2024.12.10	W1	Zn	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W2	Zn	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W3	Zn	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W4	Zn	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
环境振动	Zy	2024.12.10	W1	Zy	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W2	Zy	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W3	Zy	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W4	Zy	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
4. 环境水质检测结果											
环境水质	pH	2024.12.10	W1	pH	7.5	7.5	7.5	7.5	7.5	达标	
		2024.12.10	W2	pH	7.5	7.5	7.5	7.5	7.5	达标	
		2024.12.10	W3	pH	7.5	7.5	7.5	7.5	7.5	达标	
		2024.12.10	W4	pH	7.5	7.5	7.5	7.5	7.5	达标	
环境水质	DO	2024.12.10	W1	DO	8.5	8.5	8.5	8.5	8.5	达标	
		2024.12.10	W2	DO	8.5	8.5	8.5	8.5	8.5	达标	
		2024.12.10	W3	DO	8.5	8.5	8.5	8.5	8.5	达标	
		2024.12.10	W4	DO	8.5	8.5	8.5	8.5	8.5	达标	
环境水质	BOD ₅	2024.12.10	W1	BOD ₅	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W2	BOD ₅	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W3	BOD ₅	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W4	BOD ₅	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
环境水质	COD _{Mn}	2024.12.10	W1	COD _{Mn}	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W2	COD _{Mn}	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W3	COD _{Mn}	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
		2024.12.10	W4	COD _{Mn}	0.00110	0.000125	0.000000	0.000408	0.000000	达标	
5. 环境气象检测结果											
环境气象	温度	2024.12.10	W1	温度	15.0	15.0	15.0	15.0	15.0	达标	
		2024.12.10	W2	温度	15.0	15.0	15.0	15.0	15.0	达标	
		2024.12.10	W3	温度	15.0	15.0	15.0	15.0	15.0	达标	
		2024.12.10	W4	温度	15.0	15.0	15.0	15.0	15.0	达标	
环境气象	湿度	2024.12.10	W1	湿度	60.0	60.0	60.0	60.0	60.0	达标	
		2024.12.10	W2	湿度	60.0	60.0	60.0	60.0	60.0	达标	
		2024.12.10	W3	湿度	60.0	60.0	60.0	60.0	60.0	达标	
		2024.12.10	W4	湿度	60.0	60.0	60.0	60.0	60.0	达标	
环境气象	风速	2024.12.10	W1	风速	1.0	1.0	1.0	1.0	1.0	达标	
		2024.12.10	W2	风速	1.0	1.0	1.0	1.0	1.0	达标	
		2024.12.10	W3	风速	1.0	1.0	1.0	1.0	1.0	达标	
		2024.12.10	W4	风速	1.0	1.0	1.0	1.0	1.0	达标	
环境气象	风向	2024.12.10	W1	风向	SE	SE	SE	SE	SE	达标	
		2024.12.10	W2	风向	SE	SE	SE	SE	SE	达标	
		2024.12.10	W3	风向	SE	SE	SE	SE	SE	达标	
		2024.12.10	W4	风向	SE	SE	SE	SE	SE	达标	



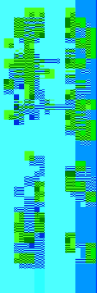
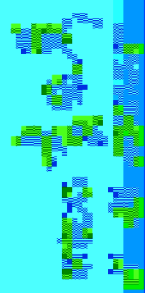
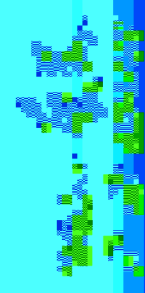
2024 年 12 月 10 日 星期三 14:00:00 招生公告

2024 年 12 月 10 日 星期三 14:00:00 招生公告

2024 年 12 月 10 日 星期三 14:00:00 招生公告	2024 年 12 月 10 日 星期三 14:00:00 招生公告	2024 年 12 月 10 日 星期三 14:00:00 招生公告	2024 年 12 月 10 日 星期三 14:00:00 招生公告	2024 年 12 月 10 日 星期三 14:00:00 招生公告	2024 年 12 月 10 日 星期三 14:00:00 招生公告
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2024 年 12 月 10 日 星期三 14:00:00 招生公告



附

结果

报告编号:

武华委

附表1

全程序

程序

空白

- 1、全程序
- 2、“ND”表

空白测试

样品

编号

正标

202057

204912

206708

201239

203611

201521

附表3

中间浓度/量

中间

1.50 $\mu\text{g/L}$

测

40.0 $\mu\text{g/L}$

1.5

40



WUHAN HUASHENG

环境检测技术有限公司

检测项目

检测项目

检测项目

检测项目

检测项目

检测项目

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检测项目

编号：武

华委检字 2024（06272）号

第10页

曲线

浓度/量

测定值

测定误差

允许偏差

9.0μg/L

37.4μg/L

-6.5%

≤10%

0.0μg/L

38.1μg/L

-4.8%

≤10%

0.0μg/L

37.9μg/L

-5.3%

≤10%

0.0μg/L

36.2μg/L

-9.5%

≤10%

0.0μg/L

42.2μg/L

5.5%

≤10%

0.0μg/L

39.8μg/L

-6.5%

≤10%



华正环境工程
HUA ZHENG ENVIRONMENTAL ENGINEERING CO., LTD.

附图 1: 监测点分布图



50米

天竺山

报告编号: 武生委检字 2024 (0227)

照片



气筒) (91)

报告结束