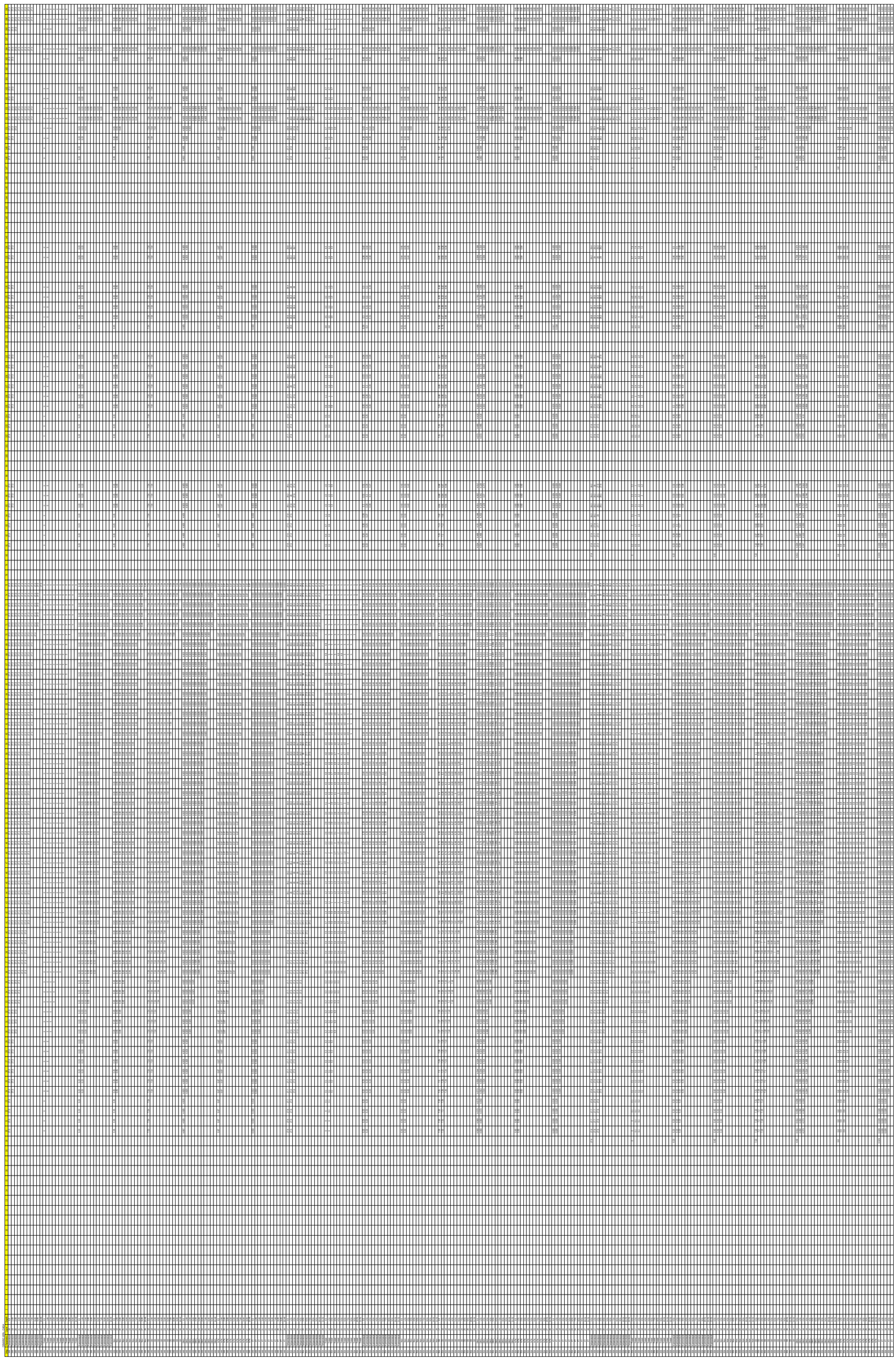
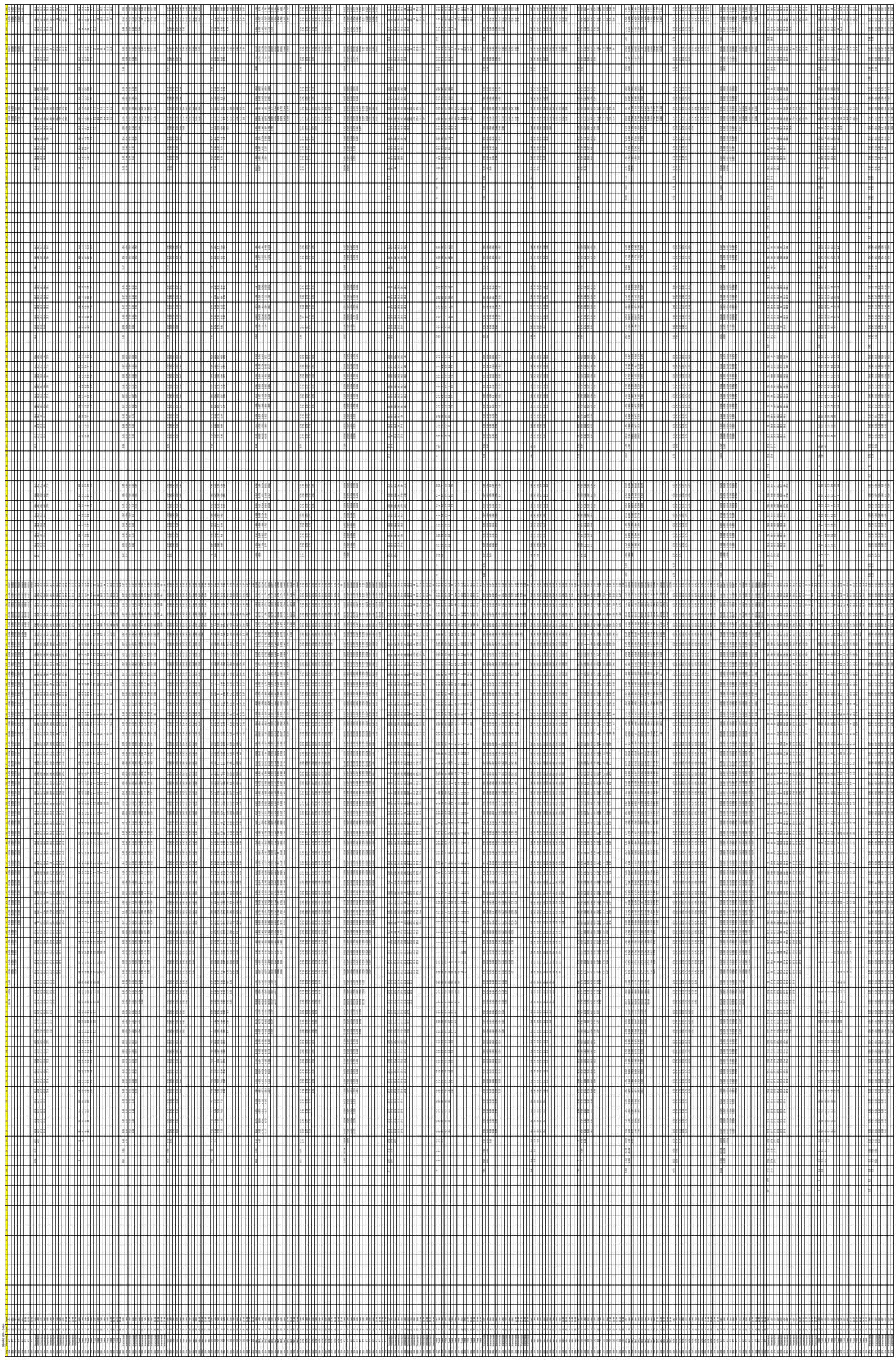
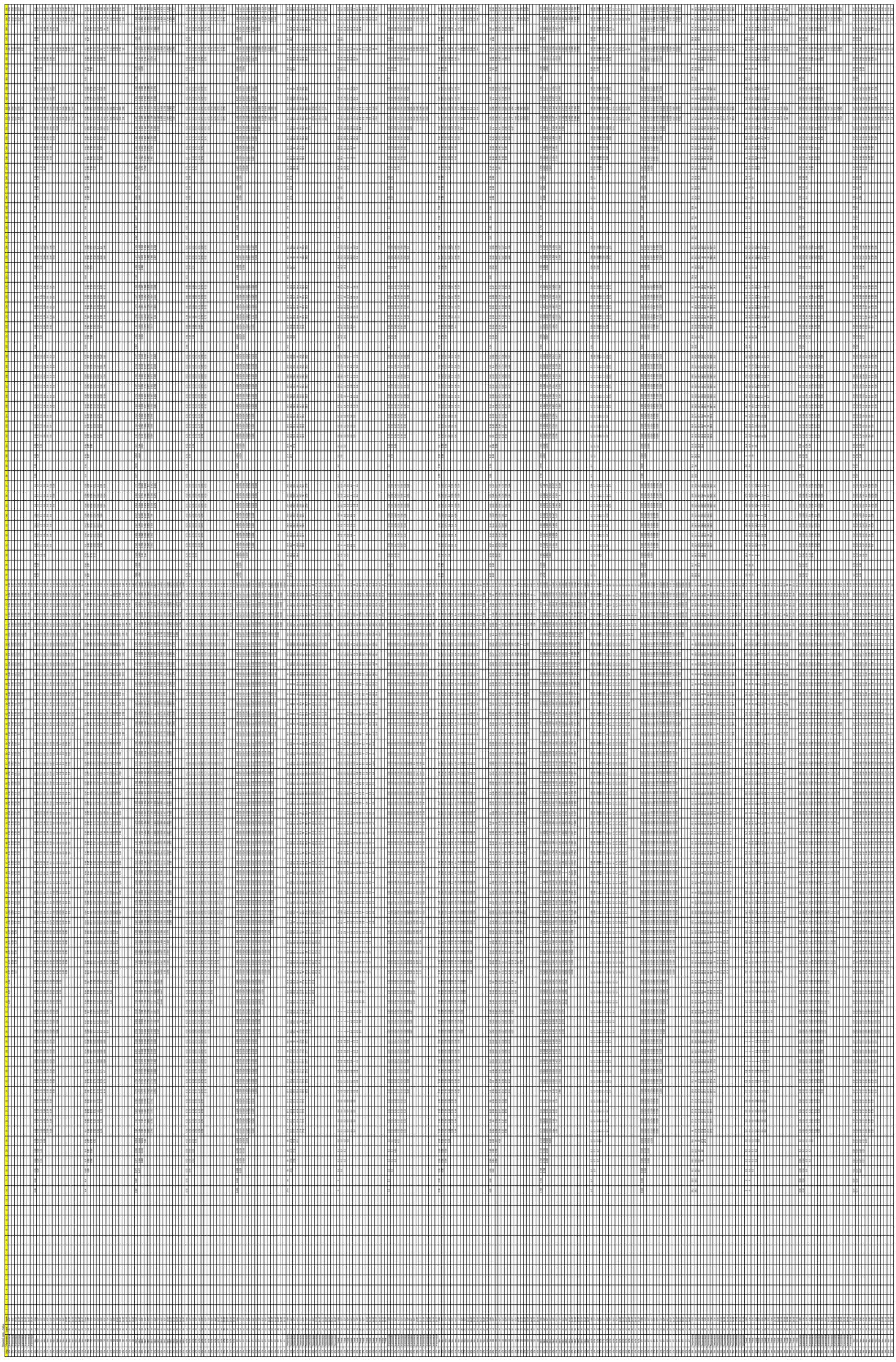
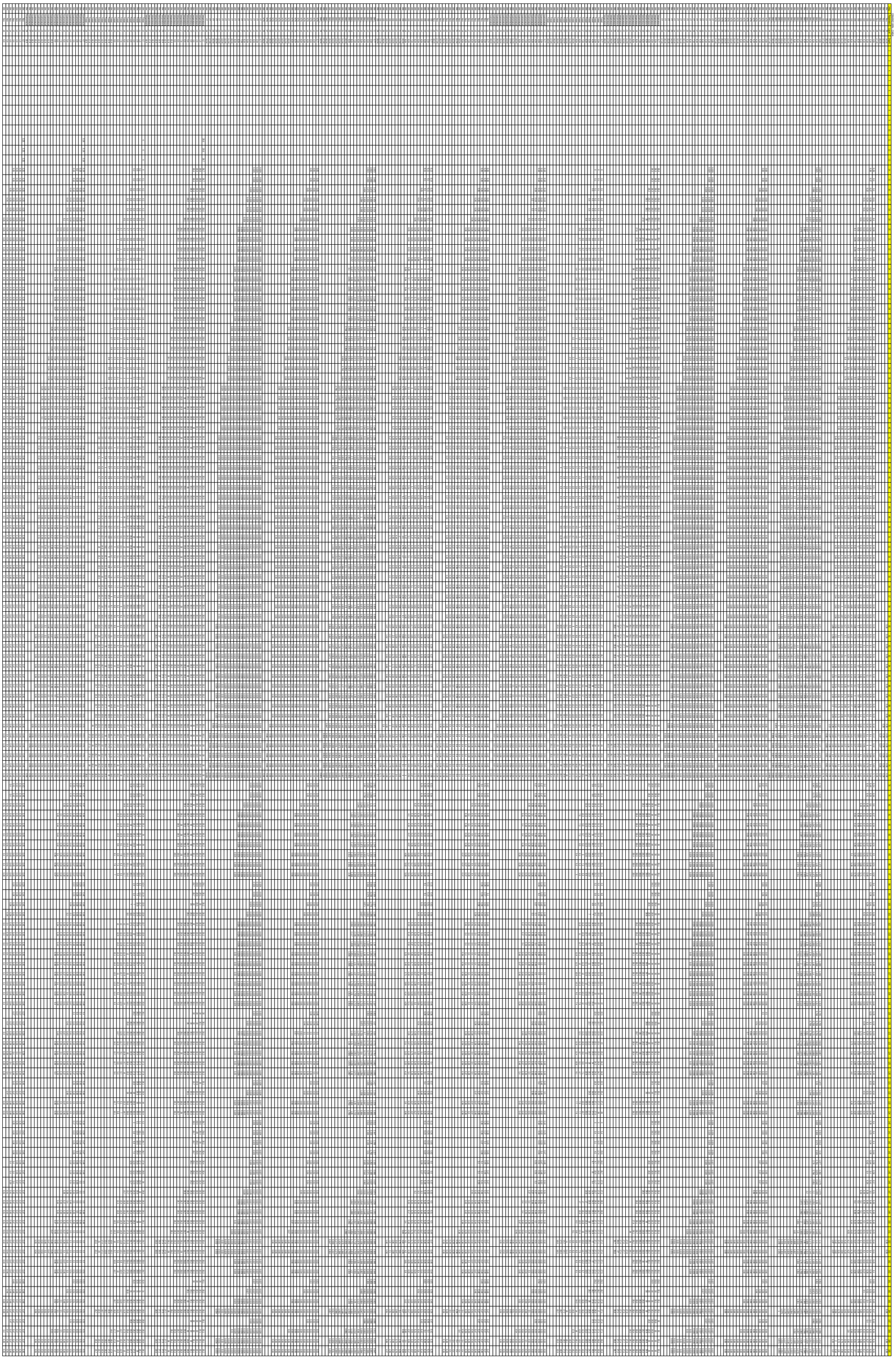
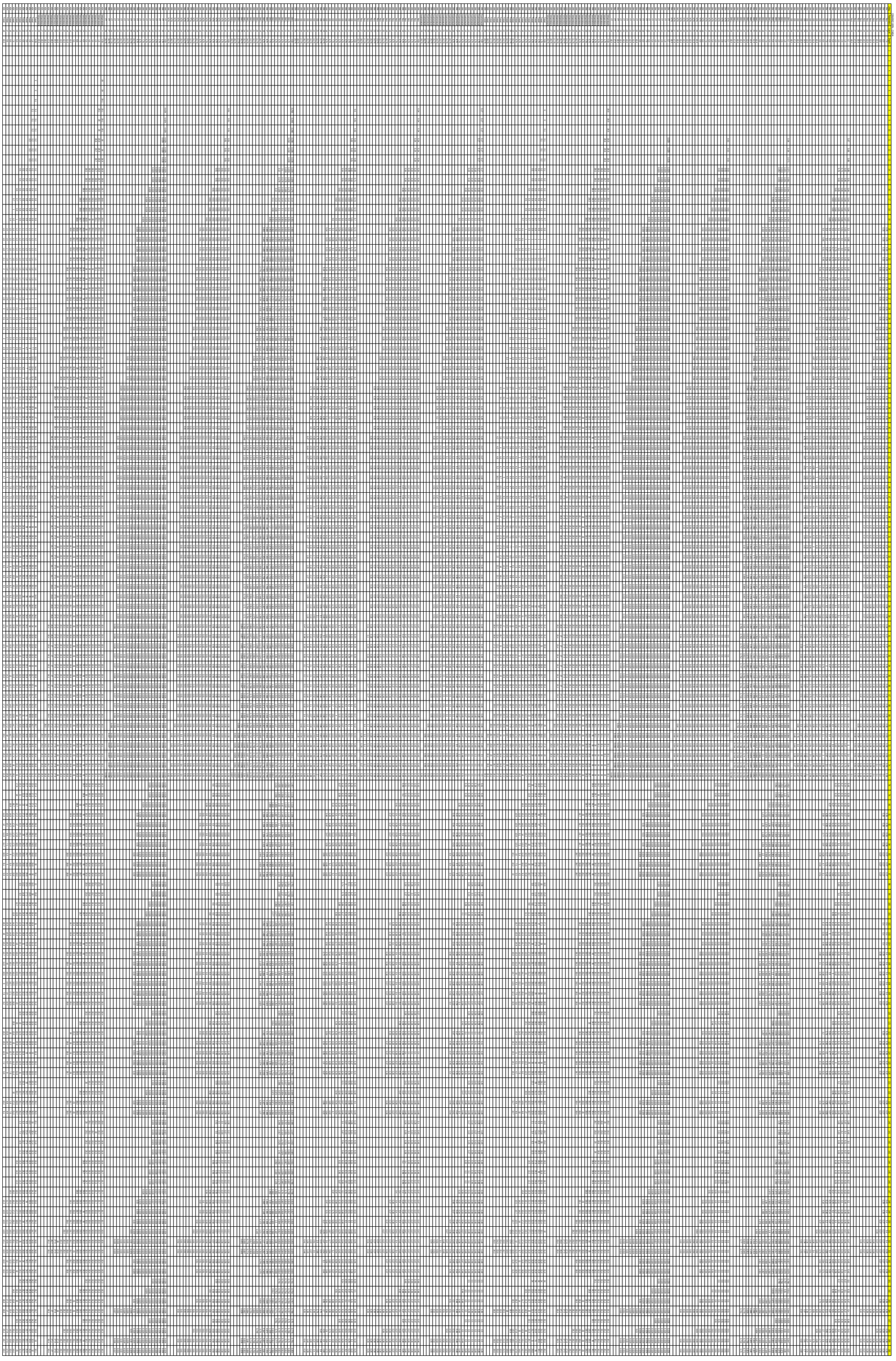
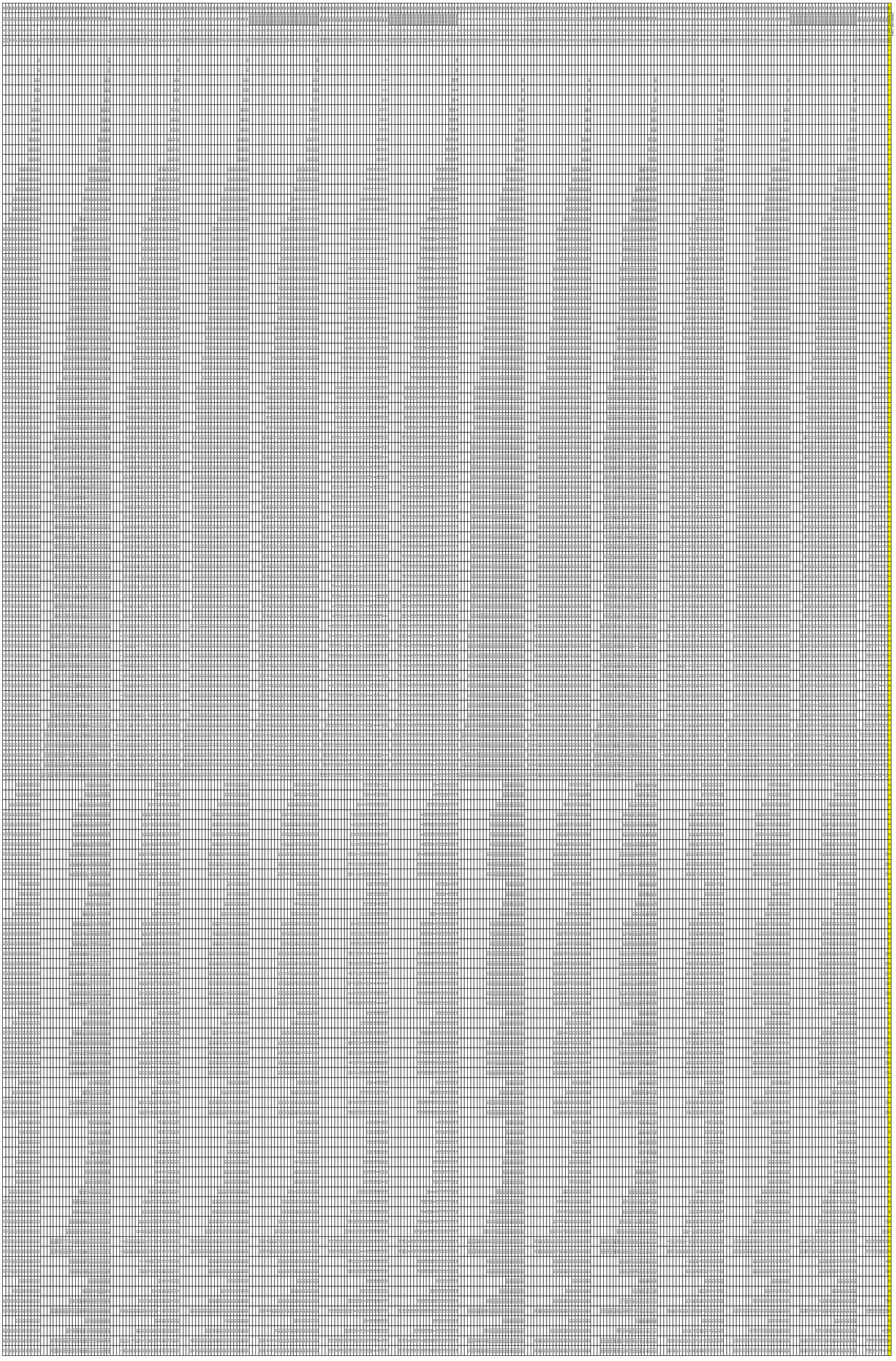


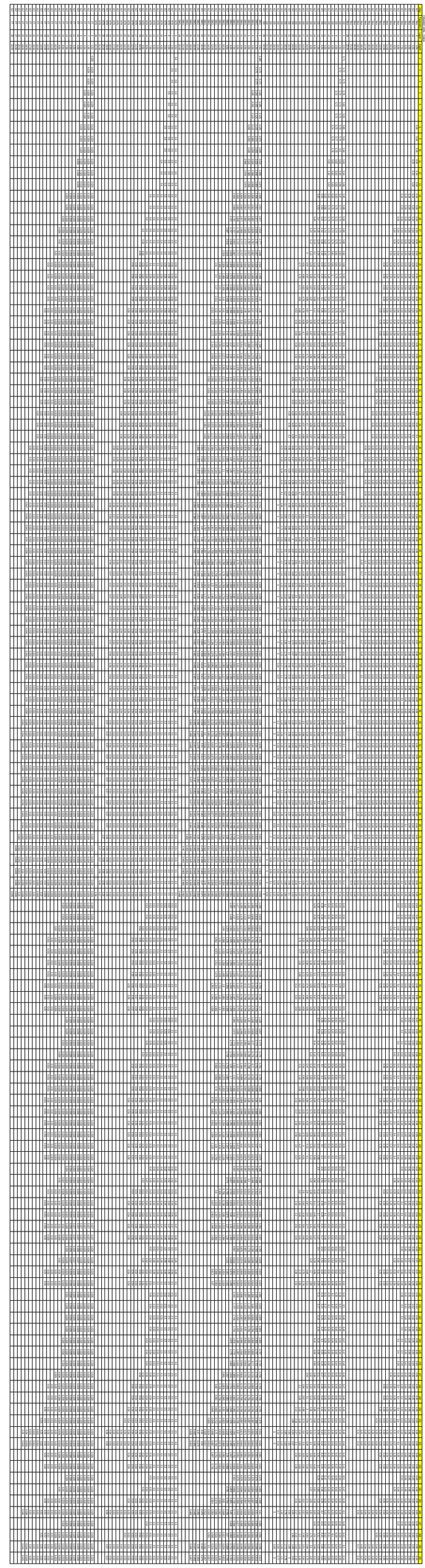










CENÁRIO 100% - CHEIA

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409	NTK	20	13.41												
409	NTK	21	14.41												
409	NTK	22	15.41												
409	NTK	23	16.41												
409	NTK	24	17.41												
409	NTK	25	18.41												
409	NTK	26	19.41												
409	NTK	27	20.41												
409	NTK	28	21.41												
409	FT	7	0.45		0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.03	0.03	0.03
409	FT	8	1.41				0.029	0.029	0.03	0.029	0.029	0.029	0.03	0.03	0.03
409	FT	9	2.41							0.03	0.03	0.03	0.03	0.03	0.03
409	FT	10	3.41										0.03	0.03	0.03
409	FT	11	4.41												
409	FT	12	5.41												
409	FT	13	6.41												
409	FT	14	7.41												
409	FT	15	8.41												
409	FT	16	9.41												
409	FT	17	10.41												
409	FT	18	11.41												
409	FT	19	12.41												
409	FT	20	13.41												
409	FT	21	14.41												
409	FT	22	15.41												
409	FT	23	16.41												
409	FT	24	17.41												
409	FT	25	18.41												
409	FT	26	19.41												
409	FT	27	20.41												
409	FT	28	21.41												
414	Temperatura	7	0.82		28.7	28.7	28.7	28.8	28.8	28.7	28.6	28.6	28.5	28.4	28.4
414	Temperatura	8	2.14				28.7	28.8	28.7	28.7	28.5	28.4	28.4	28.3	28.3
414	Temperatura	9	3.14							28.5	28.5	28.4	28.3	28.2	28.2
414	Temperatura	10	4.14										28.2	28.2	28.2
414	Temperatura	11	5.14												
414	Temperatura	12	6.14												
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414	Temperatura	20	14.14												
414	Temperatura	21	15.14												
414	Temperatura	22	16.14												
414	Temperatura	23	17.14												
414	Temperatura	24	18.14												
414	Temperatura	25	19.14												
414	Temperatura	26	20.14												
414	Temperatura	27	21.14												
414	Temperatura	28	22.14												
414	Tresid	7	0.82		0	0	0	0	0.1	0.2	0.2	0.3	0.4	0.5	0.5
414	Tresid	8	2.14				0	0	0.2	0.2	0.2	0.3	0.4	0.5	0.5
414	Tresid	9	3.14							0.3	0.3	0.4	0.4	0.5	0.5
414	Tresid	10	4.14										0.5	0.5	0.5
414	Tresid	11	5.14												
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414	Tresid	16	10.14												
414	Tresid	17	11.14												
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414	Tresid	19	13.14												
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414	Tresid	23	17.14												
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414	Tresid	28	22.14												
414	N-amoniacal	7	0.82		0.17	0.17	0.17	0.17	0.17	0.17	0.18	0.18	0.18	0.19	0.19
414	N-amoniacal	8	2.14				0.17	0.17	0.17	0.17	0.18	0.18	0.18	0.19	0.19
414	N-amoniacal	9	3.14							0.18	0.18	0.18	0.18	0.19	0.19
414	N-amoniacal	10	4.14										0.19	0.19	0.19
414	N-amoniacal	11	5.14												
414	N-amoniacal	12	6.14												
414	N-amoniacal	13	7.14												
414	N-amoniacal	14	8.14												
414	N-amoniacal	15	9.14												
414	N-amoniacal	16	10.14												
414	N-amoniacal	17	11.14												
414	N-amoniacal	18	12.14												
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414	N-amoniacal	20	14.14												
414	N-amoniacal	21	15.14												
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414	N-amoniacal	26	20.14												
414	N-amoniacal	27	21.14												
414	N-amoniacal	28	22.14												
414	Nox	7	0.82		0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34
414	Nox	8	2.14				0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34
414	Nox	9	3.14							0.34	0.34	0.34	0.34	0.34	0.34
414	Nox	10	4.14										0.34	0.34	0.34
414	Nox	11	5.14												
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414	Nox	26	20.14												
414	Nox	27	21.14												
414	Nox	28	22.14												
414	OD	7	0.82		5.61	5.62	5.62	5.62	5.66	5.68	5.69	5.7	5.72	5.73	5.74
414	OD	8	2.14				5.62	5.6	5.59	5.63	5.63	5.63	5.65	5.66	5.67
414	OD	9	3.14							5.61	5.6	5.61	5.63	5.64	5.65
414	OD	10	4.14										5.62	5.63	5.63
414	OD	11	5.14												
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414	OD	26	20.14												
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414	OD	28	22.14												
414	DBO_	7	0.82		3.163	3.163	3.153	3.153	3.124	3.114	3.094	3.064	3.034	3.014	3.004
414	DBO_	8	2.14				3.153	3.153	3.104	3.104	3.094	3.064	3.044	3.014	3.004
414	DBO_	9	3.14							3.084	3.064	3.054	3.034	3.014	3.004
414	DBO_	10	4.14										3.004	2.994	2.994
414	DBO_	11	5.14												
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414	DBO_	28	22.14												
414	NTK	7	0.82		0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
414	NTK	8	2.14				0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
414	NTK	9	3.14							0.6	0.6	0.6	0.6	0.6	0.6
414	NTK	10	4.14										0.6	0.6	0.6
414	NTK	11	5.14												
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414	FT	7	0.82		0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.029
414	FT	8	2.14				0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.029
414	FT	9	3.14							0.029	0.029	0.029	0.029	0.029	0.029
414	FT	10	4.14										0.029	0.029	0.029
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414	FT	26	20.14												
414	FT	27	21.14												
414	FT	28	22.14												
417	Temperatura	6	0.53	28.5	28.6	28.8	28.9	28.9	28.6	28.6	28.5	28.3	28.1	28.1	28.2
417	Temperatura	7	1.56		28.6	28.6	28.8	28.8	28.5	28.4	28.3	28.1	28	28	28
417	Temperatura	8	2.56				28.7	28.7	28.4	28.4	28.2	28.1	27.9	27.9	27.9
417	Temperatura	9	3.56							28.3	28.2	28	27.9	27.9	27.9
417	Temperatura	10	4.56										27.9	27.9	27.9
417	Temperatura	11	5.56												
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417	Temperatura	26	20.56												
417	Temperatura	27	21.56												
417	Temperatura	28	22.56												
417	Tresid	6	0.53	0	0	0	0	0.1	0.2	0.2	0.3	0.4	0.5	0.6	0.6
417	Tresid	7	1.56		0	0	0	0	0.2	0.2	0.3	0.4	0.5	0.6	0.6
417	Tresid	8	2.56				0.1	0.1	0.2	0.2	0.3	0.4	0.5	0.6	0.6
417	Tresid	9	3.56							0.3	0.4	0.4	0.5	0.6	0.6
417	Tresid	10	4.56										0.6	0.6	0.6
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417	Tresid	27	21.56												
417	Tresid	28	22.56												
417	N-amoniacal	6	0.53	0.17	0.17	0.17	0.17	0.17	0.18	0.18	0.18	0.19	0.19	0.19	0.19
417	N-amoniacal	7	1.56		0.17	0.17	0.17	0.17	0.18	0.18	0.18	0.19	0.19	0.19	0.19
417	N-amoniacal	8	2.56				0.17	0.17	0.18	0.18	0.18	0.19	0.19	0.19	0.19
417	N-amoniacal	9	3.56							0.18	0.18	0.19	0.19	0.19	0.19
417	N-amoniacal	10	4.56										0.19	0.19	0.2
417	N-amoniacal	11	5.56												
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417	N-amoniacal	26	20.56												
417	N-amoniacal	27	21.56												
417	N-amoniacal	28	22.56												
417	Nox	6	0.53	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34
417	Nox	7	1.56		0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34
417	Nox	8	2.56				0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34	0.34