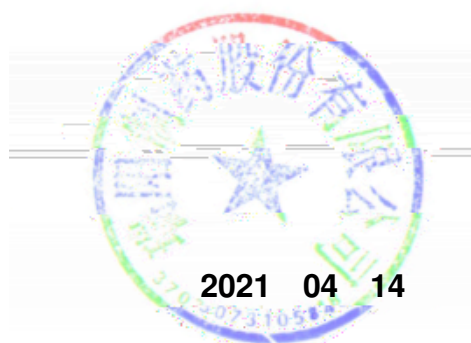


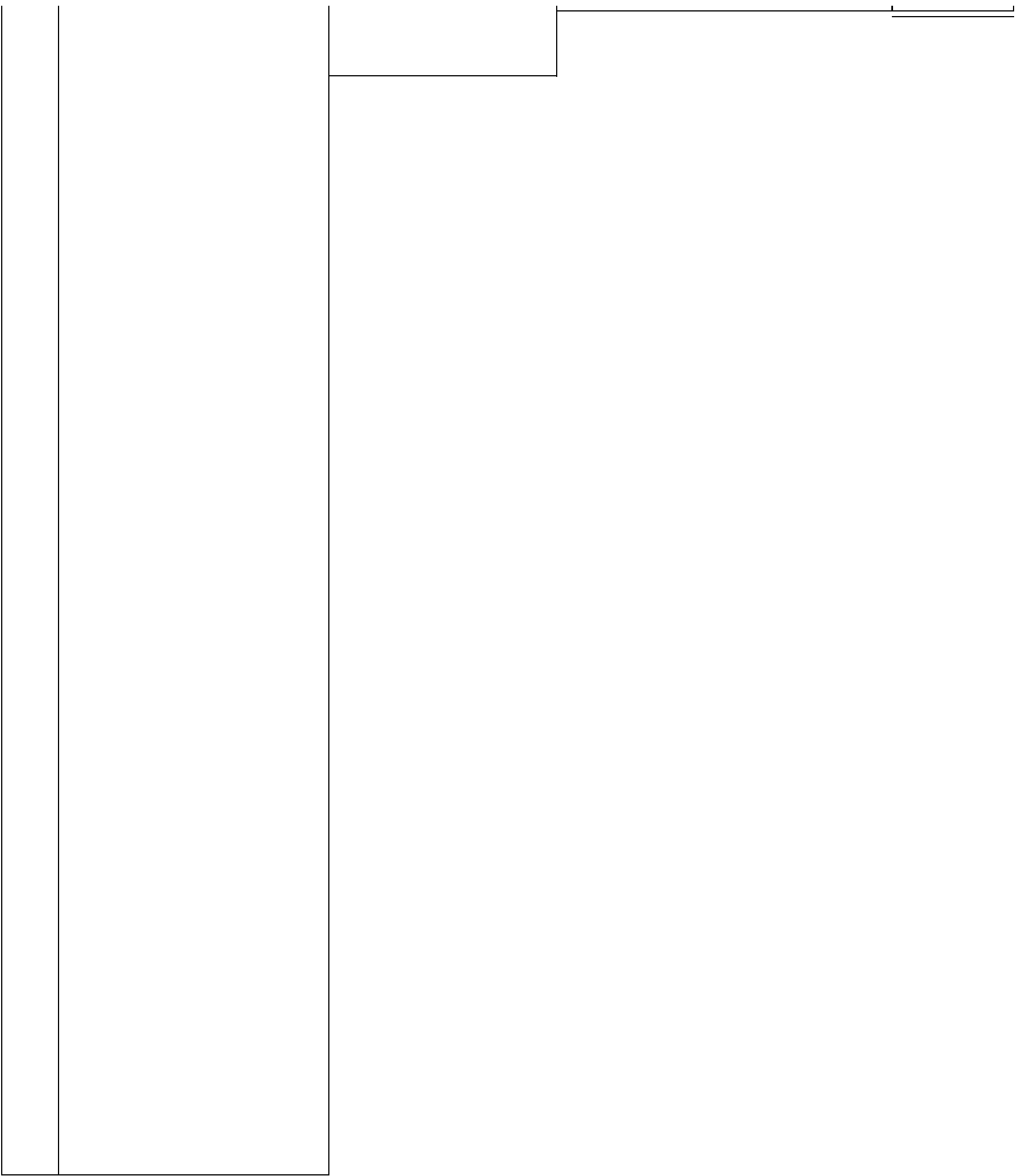
913703001686121827001P

2021 01

0533-3226937
13581044442



			t
			%
			%
			%
			MJ/kg
			%
			%
			MJ/kg
			t
			%
			KWh
			MJ
			KWh
			MJ
			t
			%
			%
			%
			MJ/kg
			t
			%
			%
			%
		110157.57	MJ/kg
			KWh
		27.435	t
			KWh
			MJ
			t
			%
			%
			%
			MJ/kg
		470089.29	KWh
		1201.48	MJ
			t
			%
			%
			%
			MJ/kg
			t
			%
			%
			%
			MJ/kg
		201469.68	KWh
		514.92	MJ
			KWh
			MJ
			t
			%
			%
			%
			MJ/kg
			KWh
			MJ
			t
			%
			%
			%
			MJ/kg
			KWh
			MJ
			t
			%



		/	/	/	
		SO2	/	/	/
		NOx	/	/	/
		VOCs	/	/	/

3-2

					1	2	3	
DW001				pH	7.45	6.96	8.15	
					11.3	3.76	6.39	
				P	0.0742	0.0898	0.0453	
					/		5	
					/		0.002632	
					/		65797	
				NH3-N	0.59	0.804	1.27	
					/		0.144753	
					/		2.237098	
				N	1.67	1.19	1.95	
					/		0.002632	
					/		1.342258	
					/		0.16844	
N	1.67	1.19	1.95					
	/	/	0.144753					
P	0.0742	0.0898	0.0453					
NH3-N	0.59	0.804	1.27					
pH			8.15					
	/	/	0.002632					
	/	/	0.16844					
	11.3	3.76	6.39					
			5					
	/		65797					
	/		0.002632					
	/		1.342258					

()

4-1

				mg/m3	
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4-2

				mg/L	
--	--	--	--	------	--

()

5-1

				mg/m3	
--	--	--	--	-------	--

2021-01-01 00:00	2021-01-31 23:55	TA011-		0	
				0	
				0	
2021-01-01 00:00	2021-01-05 23:55	TA003-		0	
2021-02-01 00:00	2021-02-28 23:59	TA011-		0	
				0	
				0	
2021-02-06 07:30	2021-02-18 07:30	TA003-		0	
2021-02-07 18:00	2021-02-18 08:00	TA004-		0	
2021-02-07 18:00	2021-02-18 08:00	TA005-		0	
2021-02-08 09:00	2021-02-17 08:00	TA006-		0	
2021-02-07 09:00	2021-02-17 08:00	TA007-		0	
2021-02-08 08:00	2021-02-18 06:00	TA008-		0	
2021-02-28 15:30	2021-03-15 23:59	TA004-		0	
2021-02-28 15:30	2021-03-15 23:59	TA005-		0	
2021-03-01 00:00	2021-03-31 23:59	TA011-		0	
				0	
				0	

()