DECLARATION

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F2-Standard PH HJ026

YQ3000-D HJ051-1

MH1205 HJ050-1

MH1205 HJ050-2

MH1205 HJ050-3

MH1205 HJ050-4

MH3052 HJ057

MH4031 / HJ053

AWA5688 HJ064

AWA6021A HJ066

AFS-8530 HJ063

ICE 3000 HJ069

OIL460 HJ024

AB204-N HJ018

UV2600A HJ093

btpm-mws1 HJ060

PXSJ-227L HJ005

GC9790PLUS HJ059

JC-101 COD HJ013

JPBJ-609L HJ011

HWS-50B HJ014

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pH	pH	HJ 1147-2020	/
		GB/T 11901-1989	4mg/L
BOD_5		BOD_5 HJ 505-2009	0.5mg/L
COD_{cr}		HJ828-2017	4mg/L
		HJ 694-2014	0.04μg/L
		HJ 694-2014	0.3μg/L
		HJ 757-2015	0.03mg/L
		GB/T 7475-1987	0.05mg/L
		GB/T 7475-1987	0.0125mg/L
		GB/T 7467-1987	0.004mg/L
		GB/T 7484-1987	0.05mg/L
		HJ 637-2018	0.06mg/L

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DW001 1#

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		8:30	10:10	13:10	
pH ( )		6.8	6.7	6.7	6~9
	mg/L	213	266	249	400
BOD_5	mg/L	72.0	69.4	60.6	300
COD_{cr}	mg/L	257	248	217	500
	μg/L	10.8	14.7	26.6	50
	μg/L	25.0	25.6	27.2	500
	mg/L	0.05	0.05	0.05	1.0
	mg/L	0.0125	0.0125	0.0125	0.1
	mg/L	0.03	0.03	0.03	1.5
	mg/L	0.190	0.183	0.225	0.5
	mg/L	1.09	1.25	1.09	20
	mg/L	1.97	2.39	2.68	30
	mg/L	14.3	14.4	15.1	35
	mg/L	2.64	2.64	2.59	8
*	mg/L	0.60	0.49	0.45	2
*	MPN/L	1.1×10^2	1.4×10^2	$1.3 \times$	

	DA001 2#			m		15	
	9 13			m^2		0.6362	
					(kg/h)	(kg/h)	mg/m^3
m/s	3.1				/	/	/
	29.3				/	/	/
KPa	99.94				/	/	/
%	2.68				/	/	/
m^3/h	7100				/	/	/
m^3/h	6156				/	/	/
mg/m^3	0.66	0.93	0.99	0.86	5.3×10^{-3}	4.9	/
* mg/m^3	0.10	0.11	0.12	0.11	6.8×10^{-4}	0.33	/
	416	478	478	/	/	/	2000

	2 DA005 4#			m		15	
	9 13			m^2		1.7671	
					(kg/h)	(kg/h)	mg/m^3
m/s	4.5	3.9	3.6	4.0	/	/	/
	30.5	30.8	30.7	30.7	/	/	/
KPa	99.79	99.79	99.79	99.79	/	/	/
%	2.59	2.59	2.59	2.59	/	/	/
m^3/h	28628	24811	22902	25447	/	/	/
m^3/h	24704	21388	19746	21946	/	/	/
mg/m^3	0.42	0.70	0.80	0.64	0.014	4.9	/
* mg/m^3	0.10	0.09	0.12	0.10	0.002	0.33	/
mg/m^3	20	20	20	20	0.219	3.5	120
mg/m^3	3.52	3.50	3.73	3.58	0.079	0.10	9
mg/m^3	10.7	14.3	11.6	12.2	0.268	0.26	100
mg/m^3	3.24	3.43	2.56	3.08	0.068	10	120
	549	478	549	/	/	/	2000

	DA006 5#			m	30		
	9 13			m^2	1.7671		
					(kg/h)	(kg/h)	mg/m^3
m/s	5.0	4.4	4.5	4.6	/	/	/
	30.8	29.6	28.1	29.5	/	/	/
KPa	99.65	99.65	99.65	99.65	/	/	/
%	2.80	2.80	2.80	2.80	/	/	/
m^3/h	31809	27992	28628	29476	/	/	/
m^3/h	27347	24142	24822	25437	/	/	/
mg/m^3	0.39	0.65	0.51	0.52	0.013	4.9	/
* mg/m^3	0.10	0.09	0.11	0.10	0.003	0.33	/
mg/m^3	20	20	20	20	0.254	3.5	120
mg/m^3	3.28	3.07	3.21	3.19	0.081	0.10	9
mg/m^3	11.3	14.8	13.2	13.1	0.341	0.26	100
mg/m^3	66.4	47.1	68.7	60.7	1.54	10	120
	478	478	416	/	/	/	2000

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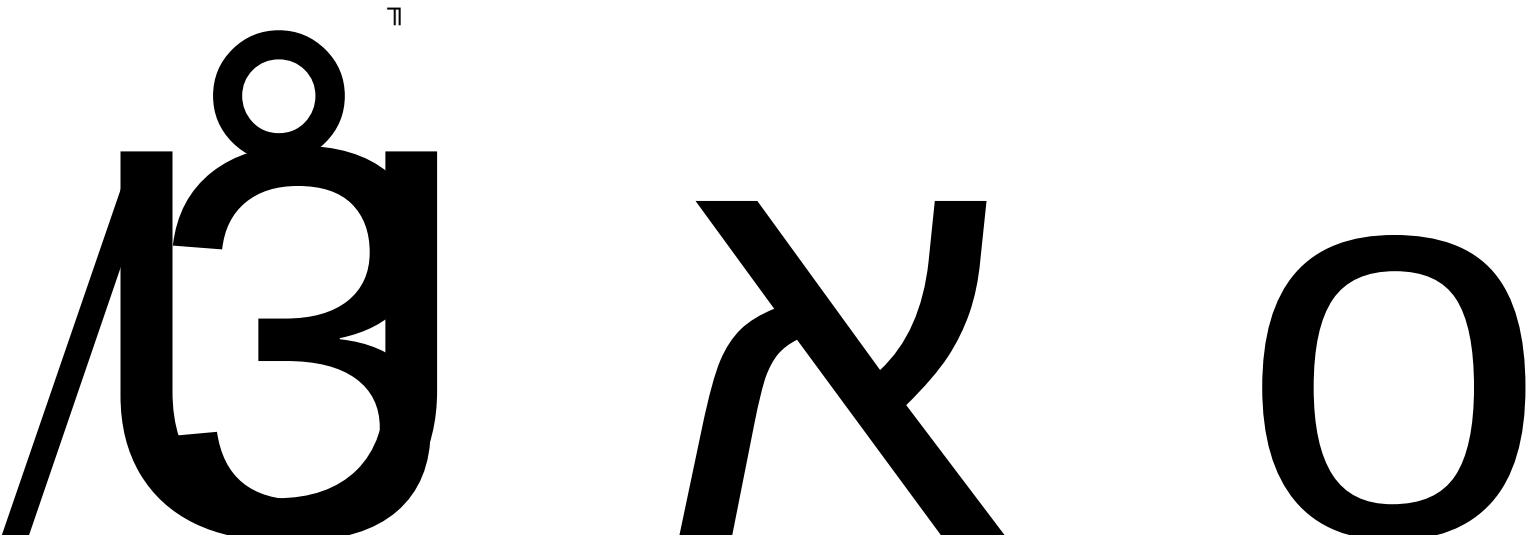
E 120.894645
N 30.174372

9 14

	10:19~11:19	11:43~12:43	13:32~14:32	
mg/m^3	0.09	0.06	0.11	1.5
mg/m^3	0.007	0.005	0.005	0.06
μg/m^3	442	568	407	1000
* mg/m^3	0.05	0.05	0.05	0.20
mg/m^3	0.97	0.80	0.75	4.0

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(m/s)



	8#			
	E 120.893368 N 30.172989			
	9 14			
	10:28~11:28	11:57~12:57	13:10~14:10	
mg/m^3	0.05	0.12	0.14	1.5
mg/m^3	0.005	0.005	0.005	0.06
μg/m^3	448	508	518	1000
* mg/m^3	0.05	0.05	0.05	0.20
mg/m^3	0.54	0.46	0.41	4.0
				/
(m/s)	2.0	1.1	1.9	/
( )	28.4	29.0	28.1	/
(kPa)	101.32	101.23	101.26	/
				/
	9 15			/
	8:37~9:37	9:47~10:47	11:40~12:40	/
μg/m^3	0.50	0.50	0.50	20
	10	10	11	20
				/
(m/s)	1.3	1.0	1.8	/
( )	29.2	30.3	30.8	/
(kPa)	101.10	101.13	101.21	/
				/

	9#			
	E 120.892610 N 30.173831			
	9 14			
	13:06~14:06	14:23~15:23	15:30~16:30	
mg/m³	0.24	0.15	0.12	1.5
mg/m³	0.005	0.005	0.006	0.06
μg/m³	665	675	593	1000
* mg/m³	0.05	0.05	0.05	0.20
mg/m³	0.37	0.37	0.45	4.0
				/
(m/s)	1.3	1.1	1.7	/
( )	31.4	29.2	27.4	/
(kPa)	101.32	101.28	101.25	/
				/
	9 15			/
	8:44~9:44	9:55~10:55	11:46~12:46	/
μg/m³	0.50	0.50	0.50	20
	10	10	10	20
				/
(m/s)	1.3	1.0	1.8	/
( )	29.2	30.3	30.8	/
(kPa)	101.02	101.15	101.22	/
				/

10#

E 120.893305
N 30.175067

9 14

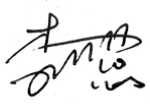
	10:14~11:14	11:39~12:39	13:26~14:26	
mg/m^3	0.08	0.12	0.18	1.5
mg/m^3	0.005	0.006	0.006	0.06
μg/m^3	652	615	567	1000
* mg/m^3	0.05	0.05	0.05	0.20
mg/m^3	0.66	0.52	0.48	4.0
				/
(m/s)	1.5	1.6	1.5	/
( )	29.5	29.1	28.0	/
(kPa)	101.42	101.33	101.30	/
				/

9 15

	8:50~9:50	10:00~11:00	11:52~12:52	/
μg/m^3	0.50	0.50	0.50	20
	10	10	12	20
				/
(m/s)	1.3	1.0	1.8	/
( )	29.2	29.9	30.7	/
(kPa)	101.02	101.10	101.19	/

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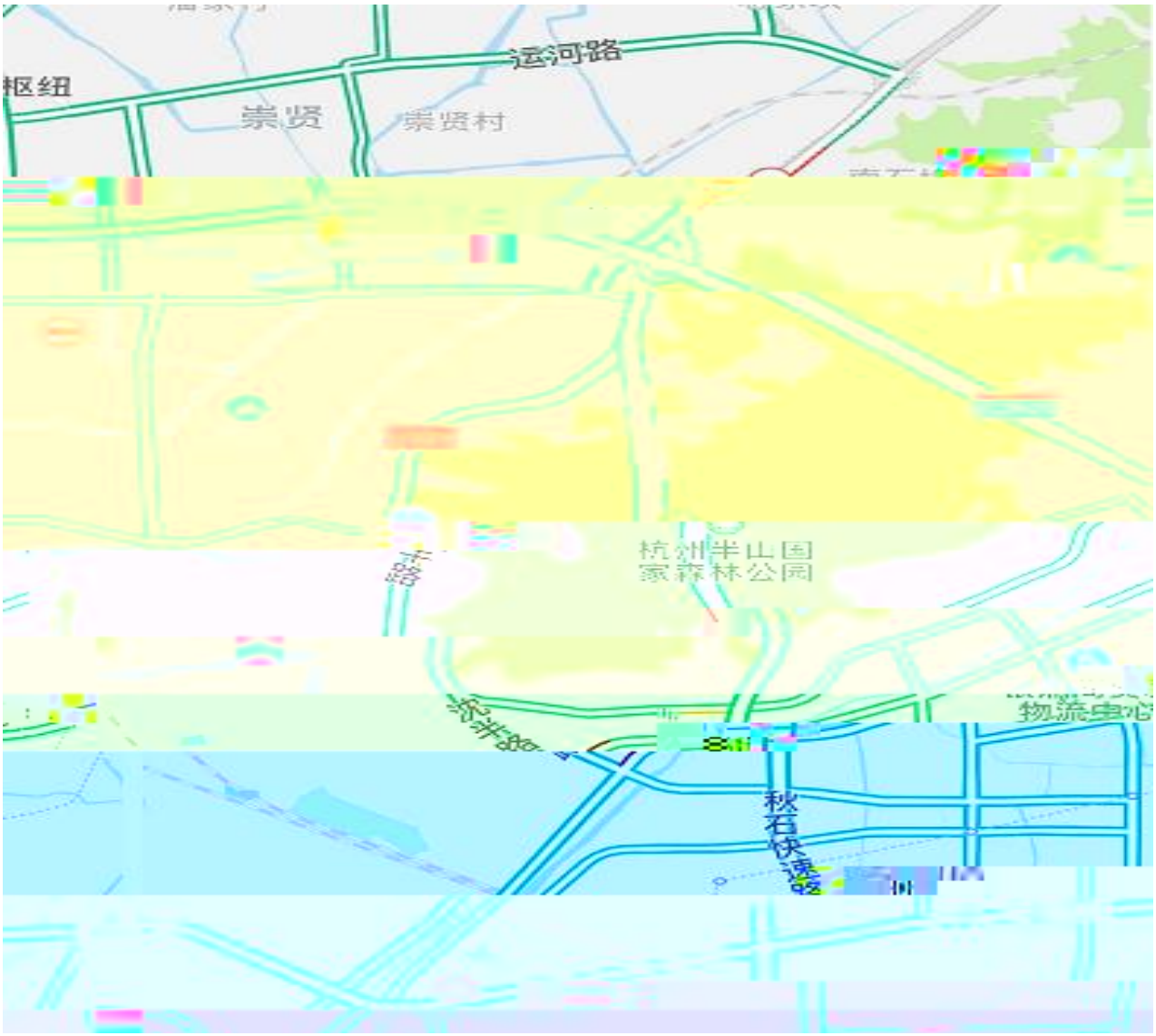
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(TEL.) 0571-85189600

0571-85187856 0571-85185683

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0571-85189695 (Post code) 310022