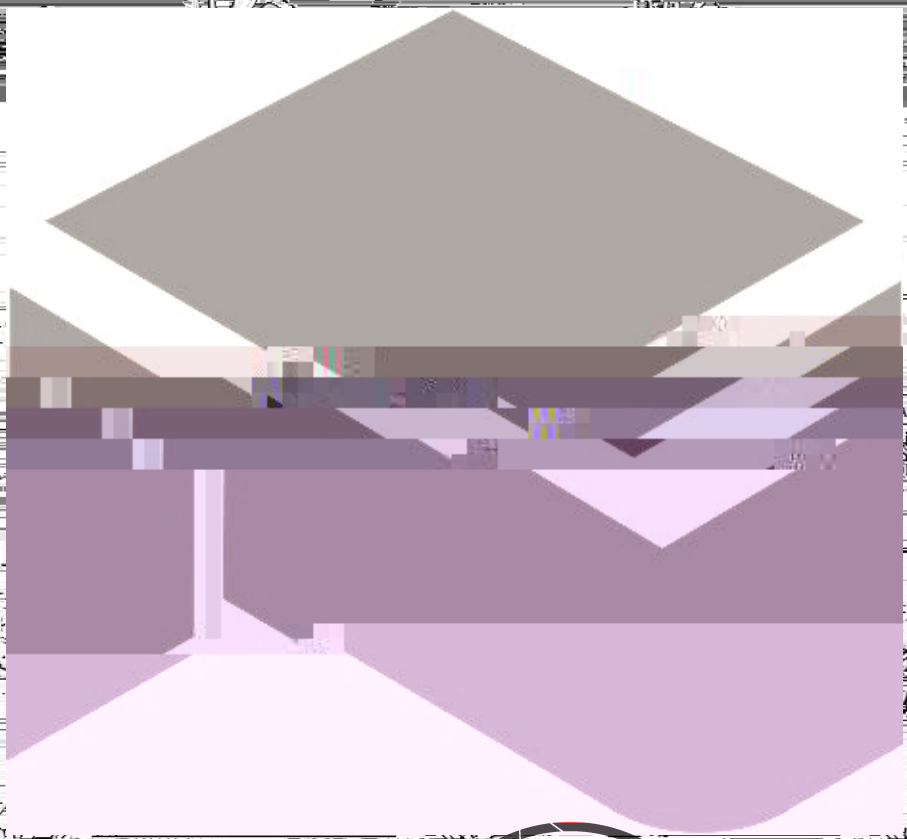


DECLARATION

1. Our organization guarantees impartiality, independence and honesty of inspection, and is responsible for the results of inspection, keeping the samples supplied by the entrusting party confidential and at the same time protecting the ownership of the samples supplied.

2. The test report will be deemed invalid unless there are signatures (or stamps) of the inspector/ reviewer and authorized personnel.and the red special inspection stamp of our organization.

3. If there any dissent of the report, the entrusting party shall notify our organization timely 15anmes. For the mandatory inspection given by government administration departments, any dissent about the sample being tested or test results on the report should be dealt with in accordance with national regulations.

4. The test results shown in this report is only applicable for the sample (s) supplied directly by the customer and accepted by this test organization, and the customer is responsible for the representative of the sample(s).

5. All the pages of the reports are integral parts of the report. Users without the written approval, shall not be part copy of this report.

:0571-85189600

- 310022

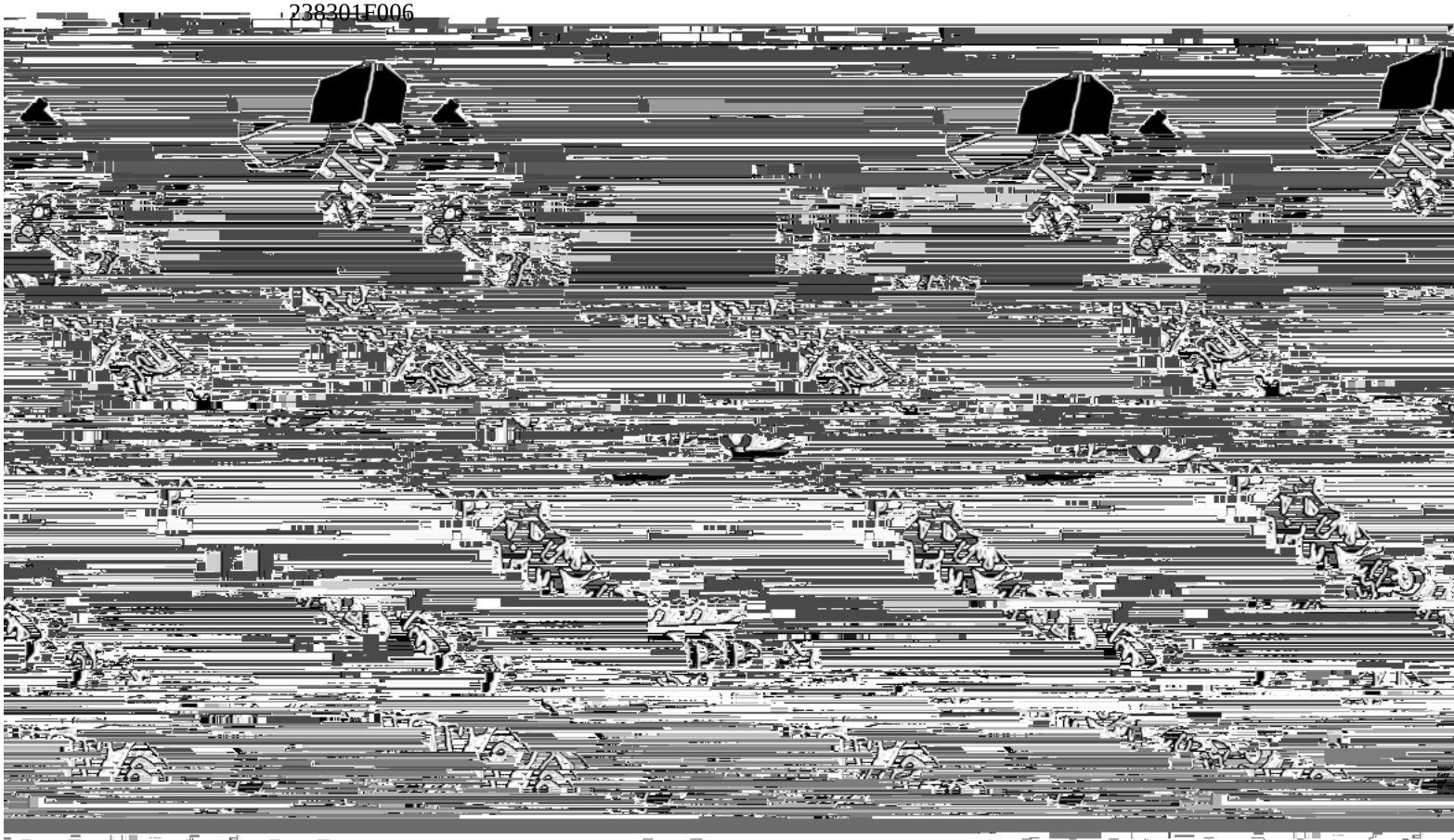
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238301E006



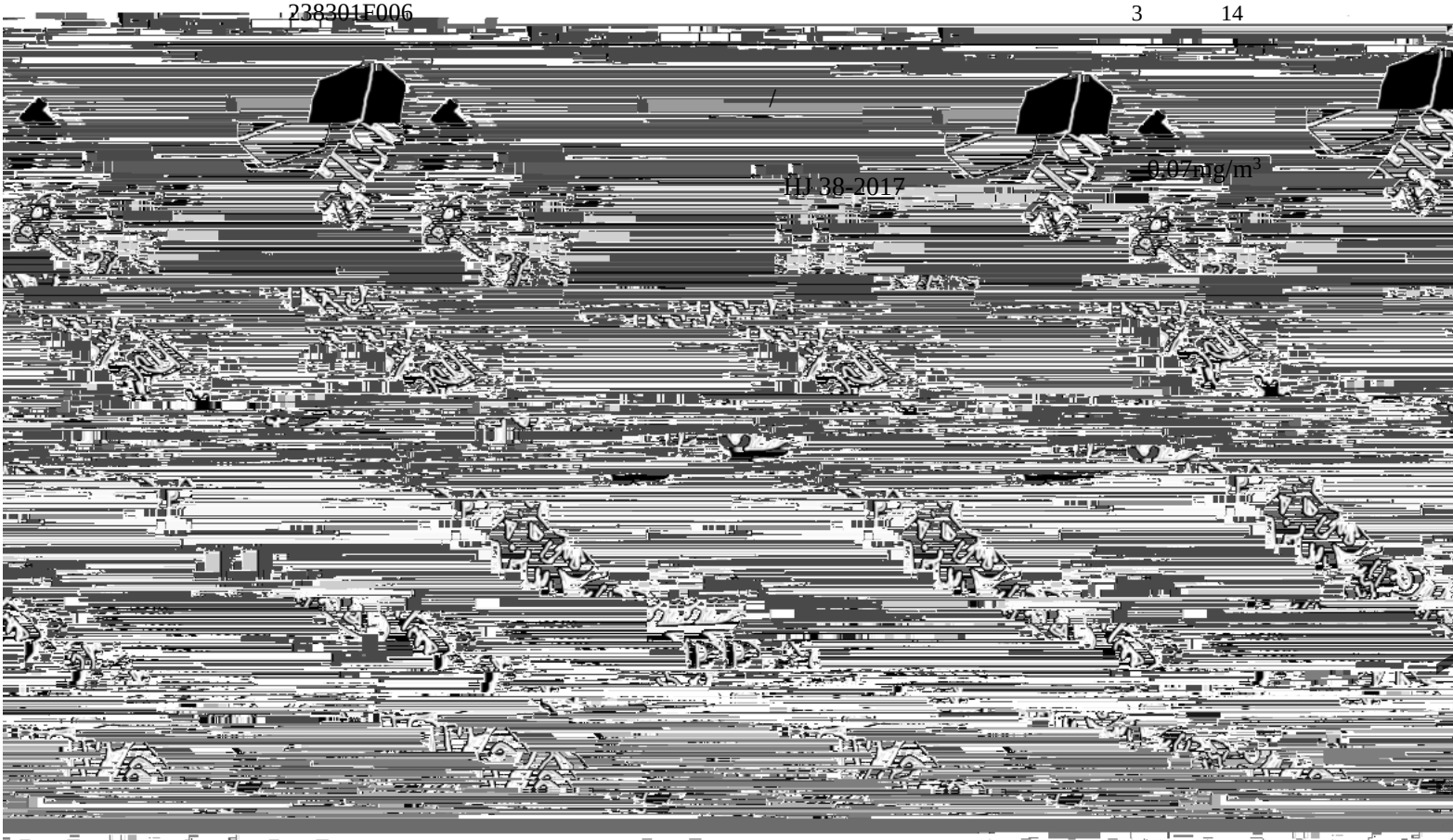


pH pH HJ 1147-2020

GB/T 11901-1989 4mg/L

BOD5

B


HJ 38-2017
0.07mg/m³



238301F006 4 14

DW001 1#

6 15

8:40 10:20 12:05

pH ( ) 6.8 6.8 6.7 6.9

mg/L 142 150 155 400

BOD_5 mg/L 102 105 102 300

COD_{cr} mg/L 364 375 365 500

μg/L 16.6 18.8 16.0 50

μg/L 26.6 27.3 25.4 500

mg/L 0.05 0.05 0.05 1.0

mg/L 0.0125 0.0125 0.0125 0.1

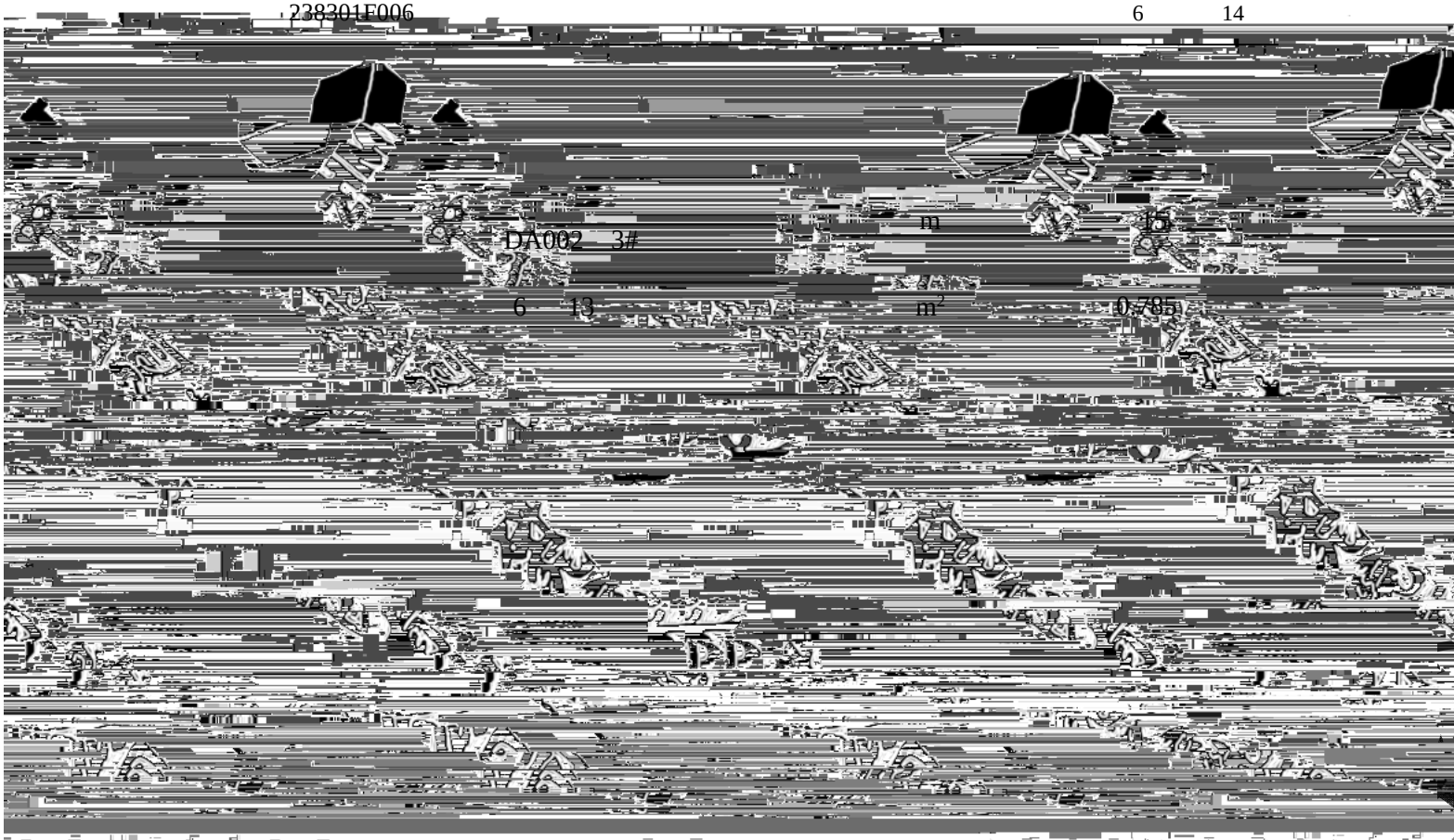
mg/L 0.03 0.03 0.03 1.5

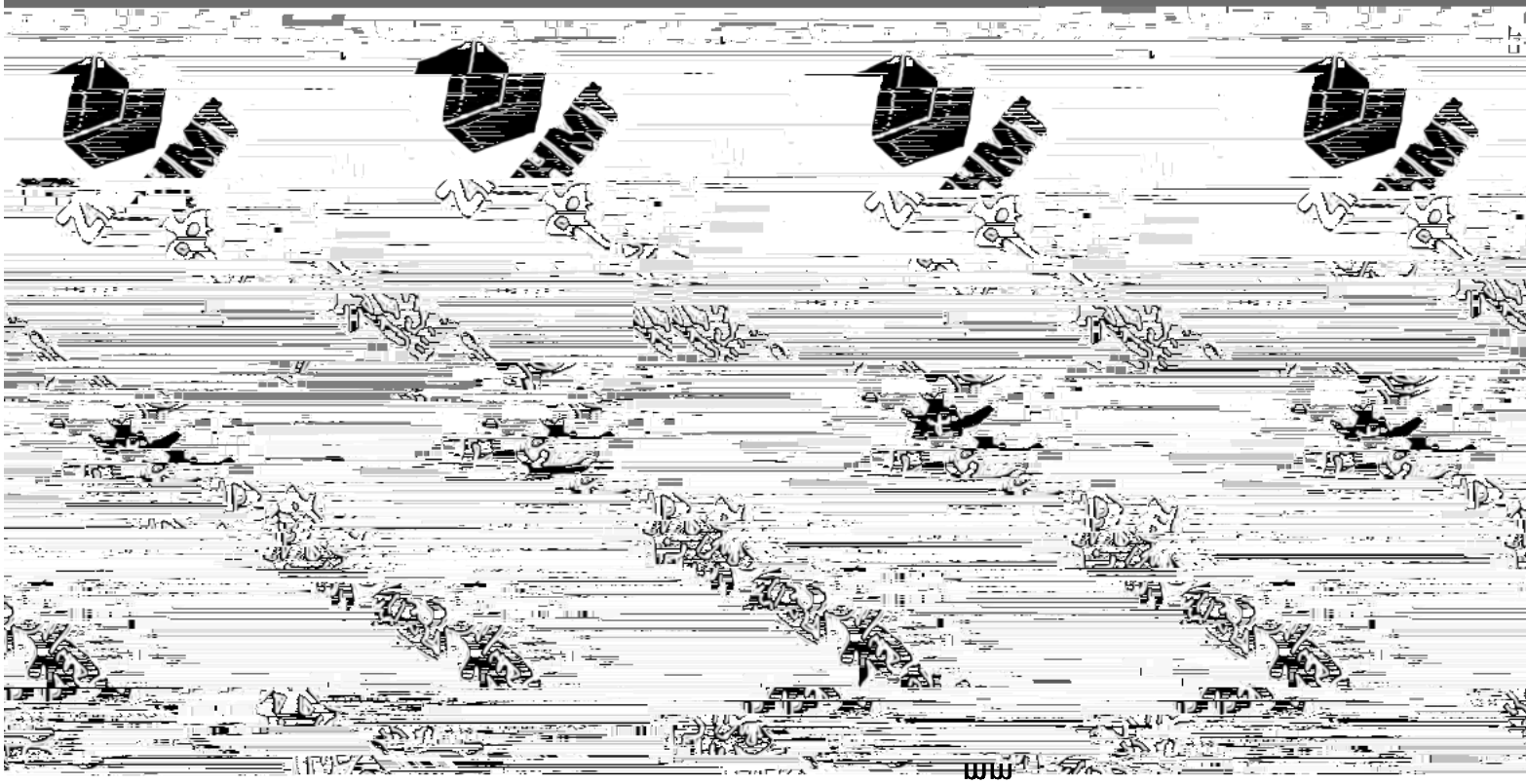
mg/L 0.113 0.112 0.117 0.5

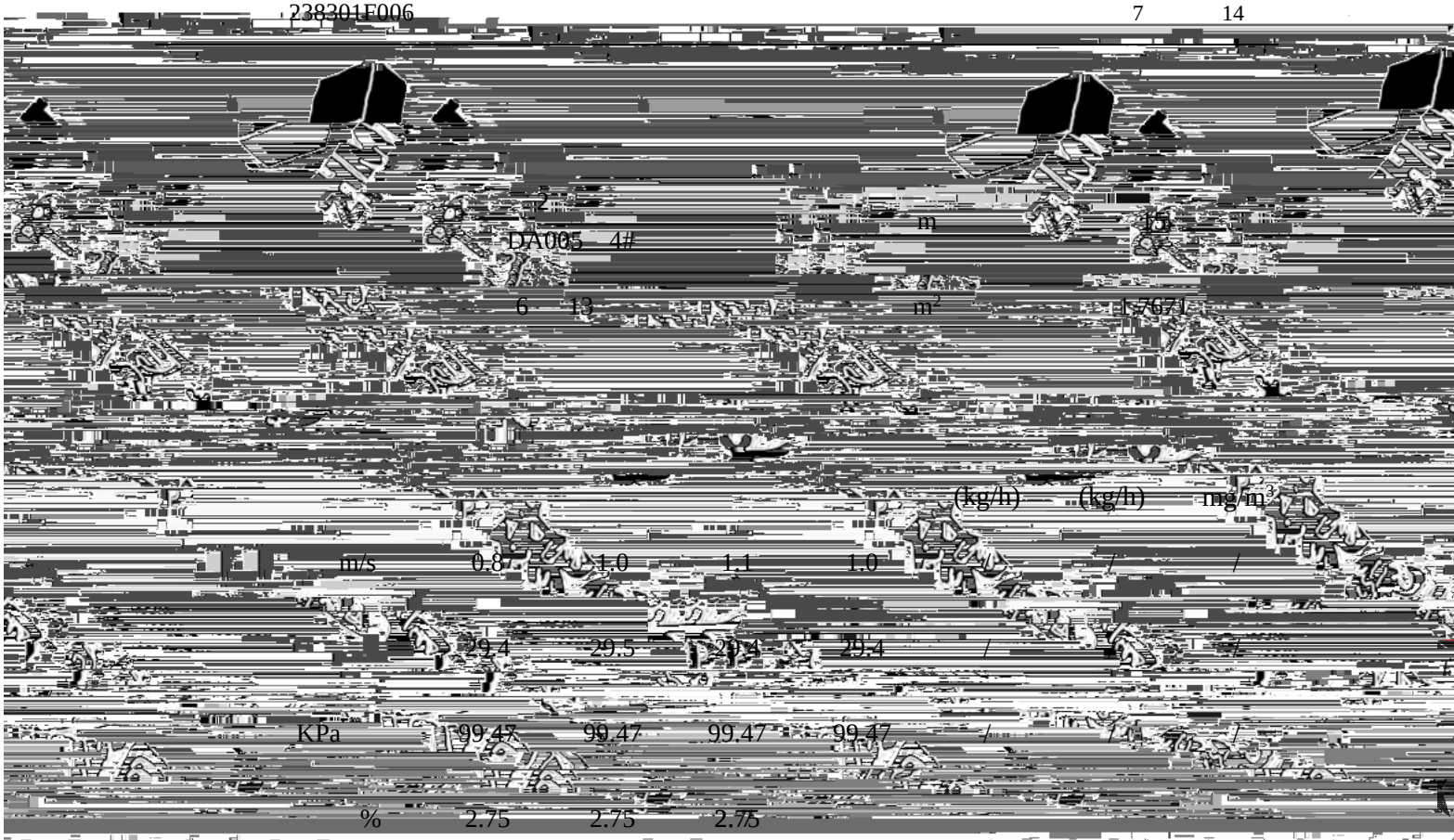
mg/L 1.34 1.26 1.29 20

mg/L 1.18 1.07 1

		DA001 2#			m		15	
		6 14			m^2		0.7854	
						(kg/h)	(kg/h)	mg/m^3
	m/s		4.5			/		/
			30.			/		/
	KPa		99.89			/	/	/
	%		2.75			/	/	/
---	m^3/h		12723			/	--- /	/
	m^3/h		10965			/	/	/
	mg/m^3	3.59	3.79	3.69	3.69	0.040	4.9	/
*	mg/m^3	0.013	0.024	0.017	0.018	2.0×10^{-4}	0.33	/
		416	416	416	/	/	/	2000

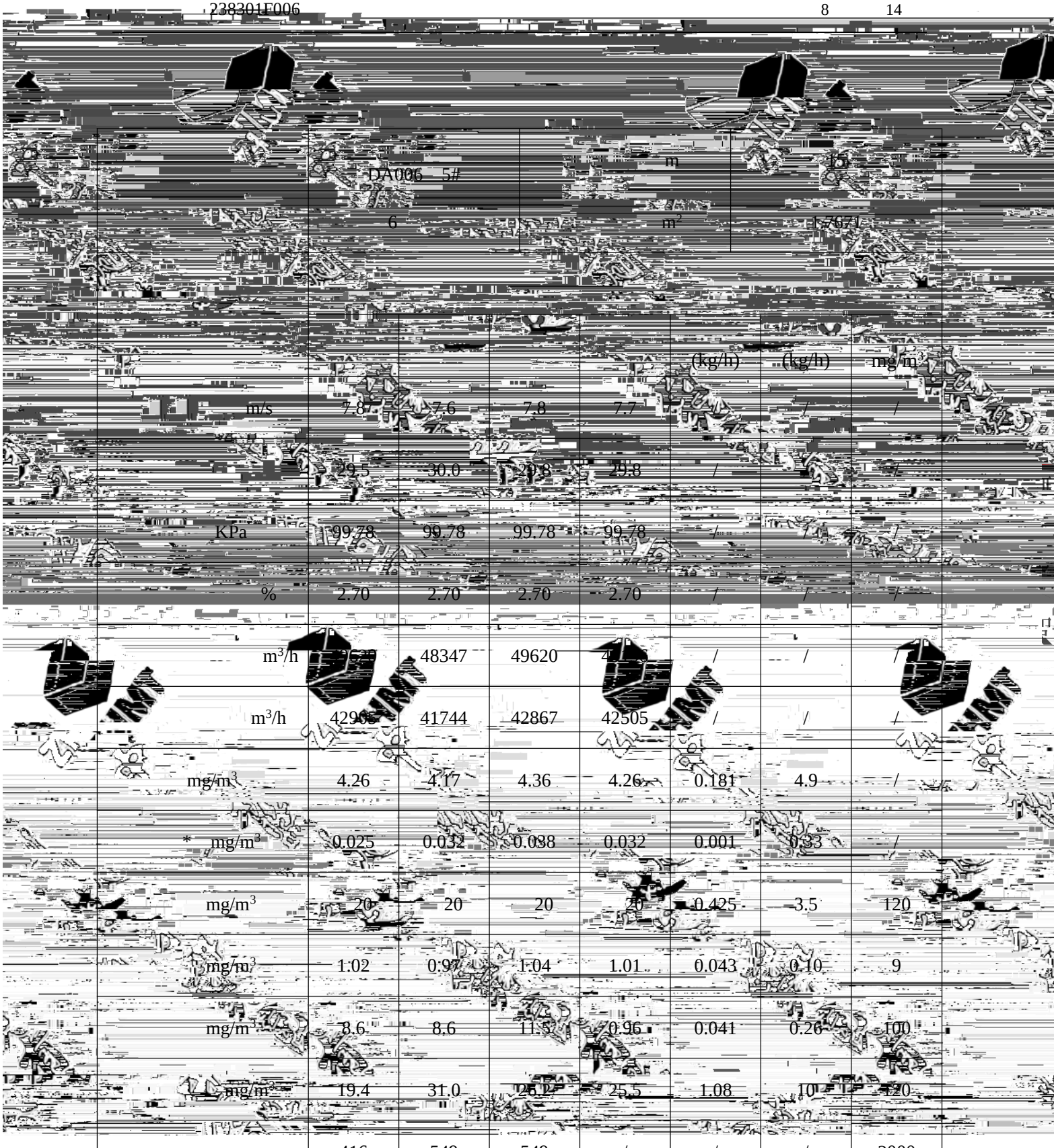

DA002 3#
m
6 13
m²
0.785





2
DA005 4#
m
15
6 13
m²
1.7671
(kg/h) (kg/h) mg/m³
m/s 0.8 1.0 1.1 1.0 / /
29.4 29.5 29.4 29.4 / /
KPa 99.47 99.47 99.47 99.47 / / /
% 2.75 2.75 2.75

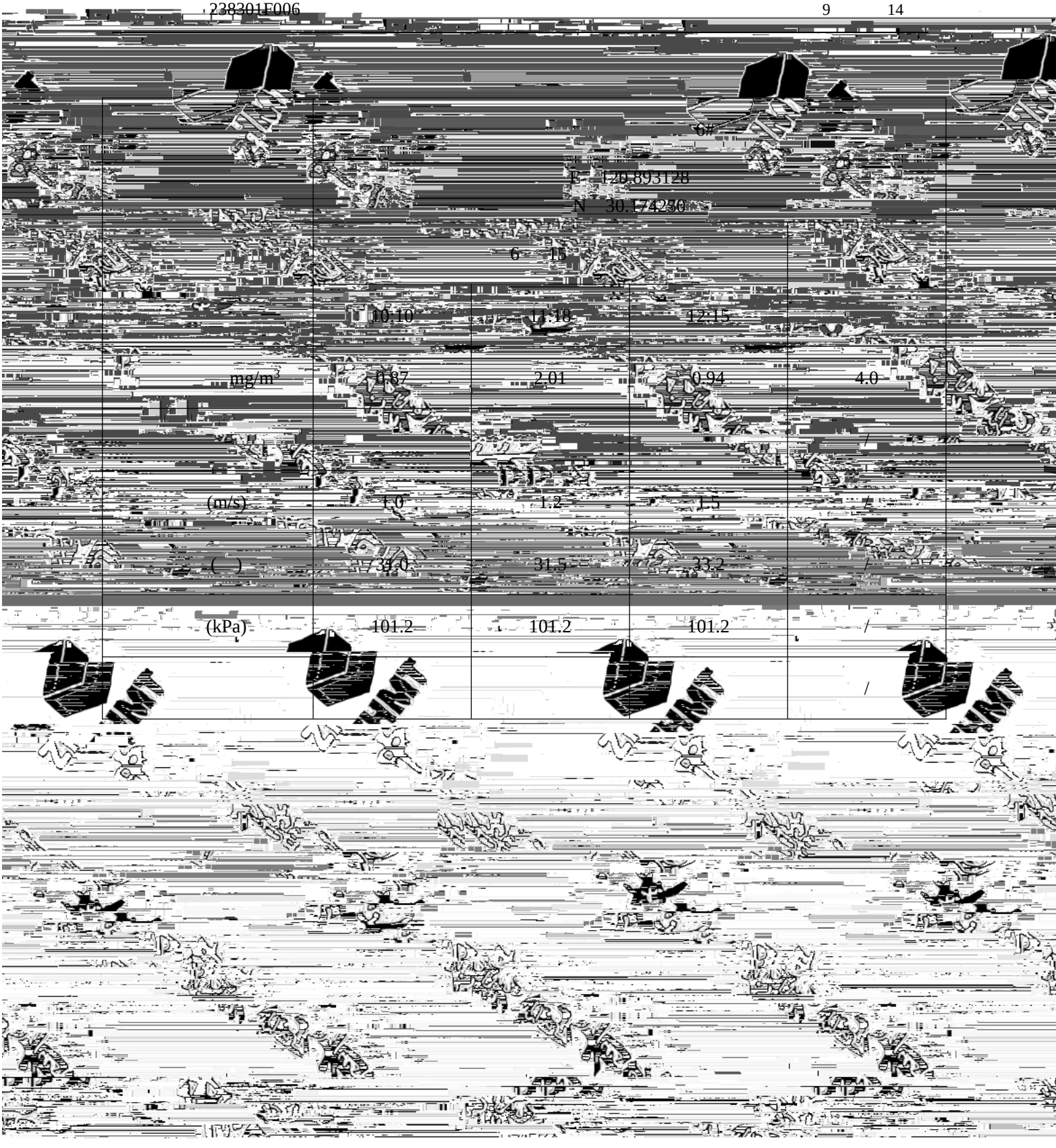




		DA006 5#			m			
		6			m^2		1.7671	
						(kg/h)	(kg/h)	mg/m^3
	m/s	7.8	7.6	7.8	7.7	/	/	
		29.5	30.0	29.8	29.8	/	/	
	KPa	99.78	99.78	99.78	99.78	/	/	/
	%	2.70	2.70	2.70	2.70	/	/	/
	m^3/h		48347	49620		/	/	/
	m^3/h	42906	41744	42867	42505	/	/	/
	mg/m^3	4.26	4.17	4.36	4.26	0.181	4.9	/
*	mg/m^3	0.025	0.032	0.038	0.032	0.001	0.33	/
	mg/m^3	20	20	20	20	0.425	3.5	120
	mg/m^3	1.02	0.97	1.04	1.01	0.043	0.10	9
	mg/m^3	8.6	8.6	11.5	0.96	0.041	0.26	100
	mg/m^3	19.4	31.0	26.2	25.5	1.08	10	120
		416	549	549	/	/	/	2000

238301F006

9 14



238301F006 10 14

7#

E 120.894692

N 30.174378

6 14

13:06~14:06 14:11~15:11 15:27~16:27

	mg/m³	0.01	0.01	0.01	1.5
	mg/m³	0.005	0.005	0.005	0.06
	μg/m³	0.50	0.50	0.50	20
*	mg/m³	0.05	0.05	0.05	0.20
		10	10	10	20
					/
	(m/s)	1.0	1.2	1.5	/
	( )	37.2	37.1	37.1	/
	(kPa)	106.			

8#

E 120.893447

N 30.173006

6 14

	13:04~14:04	14:12~15:12	15:27~16:27	
mg/m³	0.01	0.02	0.02	1.5
mg/m³	0.005	0.005	0.005	0.06
μg/m³	0.50	0.50	0.50	20
* mg/m³	0.50	0.50	0.50	0.20
	12	14	14	20
				/
(m/s)	1.0	1.2	1.5	/
( )	35.3	36.2	36.6	/
(kPa)	100.8	100.7	100.7	/
				/
		6 15		/
	9:25~10:25	10:28~11:28	11:31~12:31	/
μg/m³	98	95	98	1000
mg/m³	0.60	0.56	0.53	4.0
(m/s)	1.5	1.3	0.9	/
( )	31.1	33.0	34.8	/
(kPa)	101.1	101.1	101.1	/
				/

238301F006 12 14

9#

E 120.892423

N 30.174011

6 14

13:06~14:06 14:23~15:23 15:30~16:30

	mg/m³	0.01	0.01	0.02	1.5
	mg/m³	0.005	0.005	0.005	0.06
	μg/m³	0.50	0.50	0.50	20
*	mg/m³	0.50	0.50	0.50	0.20
		10	10	10	20
					/
	(m/s)	1.0	1.2	1.5	/
	( )	35.0	36.4	37.0	/
	(kPa)	100.8	100.7	100.6	/
					/
		6	15		/
		9:26~10:26	10:30~11:30	11:32~12:32	/

238301F006

13 14

10#

E 120.893339

N 30.173073

6 14

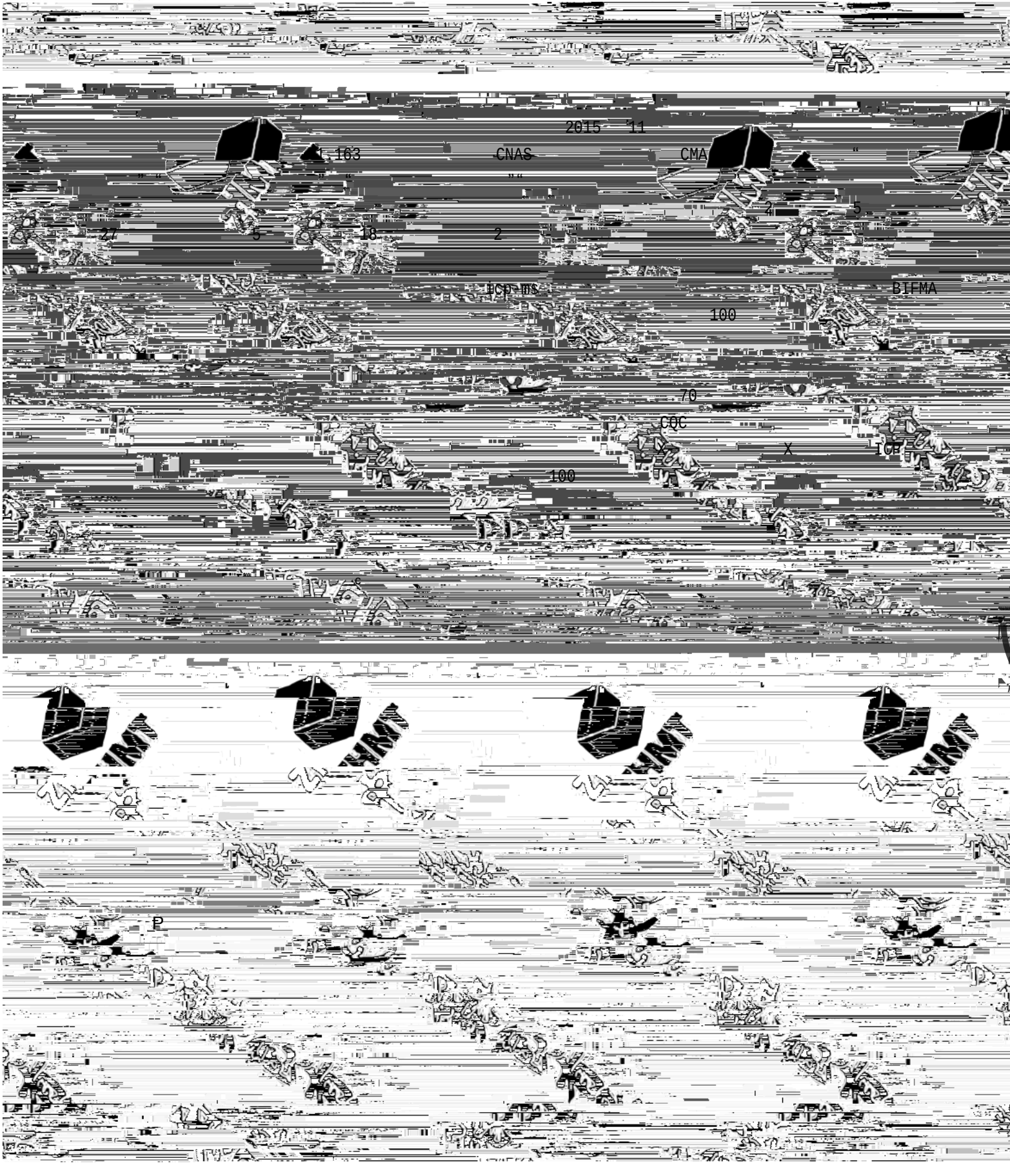
13:07-14:07 14:24-15:24 15:31-16:31

	mg/m³	0.01	0.02	0.01	1.5
	mg/m³	0.005	0.005	0.005	0.06
	μg/m³	0.50	0.50	0.50	20
*	mg/m³	0.50	0.50	Ø0.50	0.20

			L_{eq} dB A		L_{eq} dB A		(m/s)
11#	E 120.893804 N 30.173056	8:44~8:54	60	65	22:05~22:15	54	55	1.2
12#	E 120.892811 N 30.172394	9:17~9:27	53	65	22:19~22:29	54	55	1.2
13#	E 120.892413 N 30.174109	9:40~9:50	59	65	22:37~22:47	50	55	1.2
14#	E 120.893512 N 30.175103	9:53~10:03	57	65	22:49~22:59	51	55	1.2



2023.07.10 2023.07.10 2023.07.10


2015 11
CNAS
CMA
BIFMA
100
70
CQC
X
100

-



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356
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