2018

4.5 /

1.5 /

2.3

1

HCl NOx

8 4

6

20 33.5

2

1

2.4

1

1

3

3.1

1

1

1

1

3 1

2

pH

3

1 1

4

15m

3 0cm-50cm

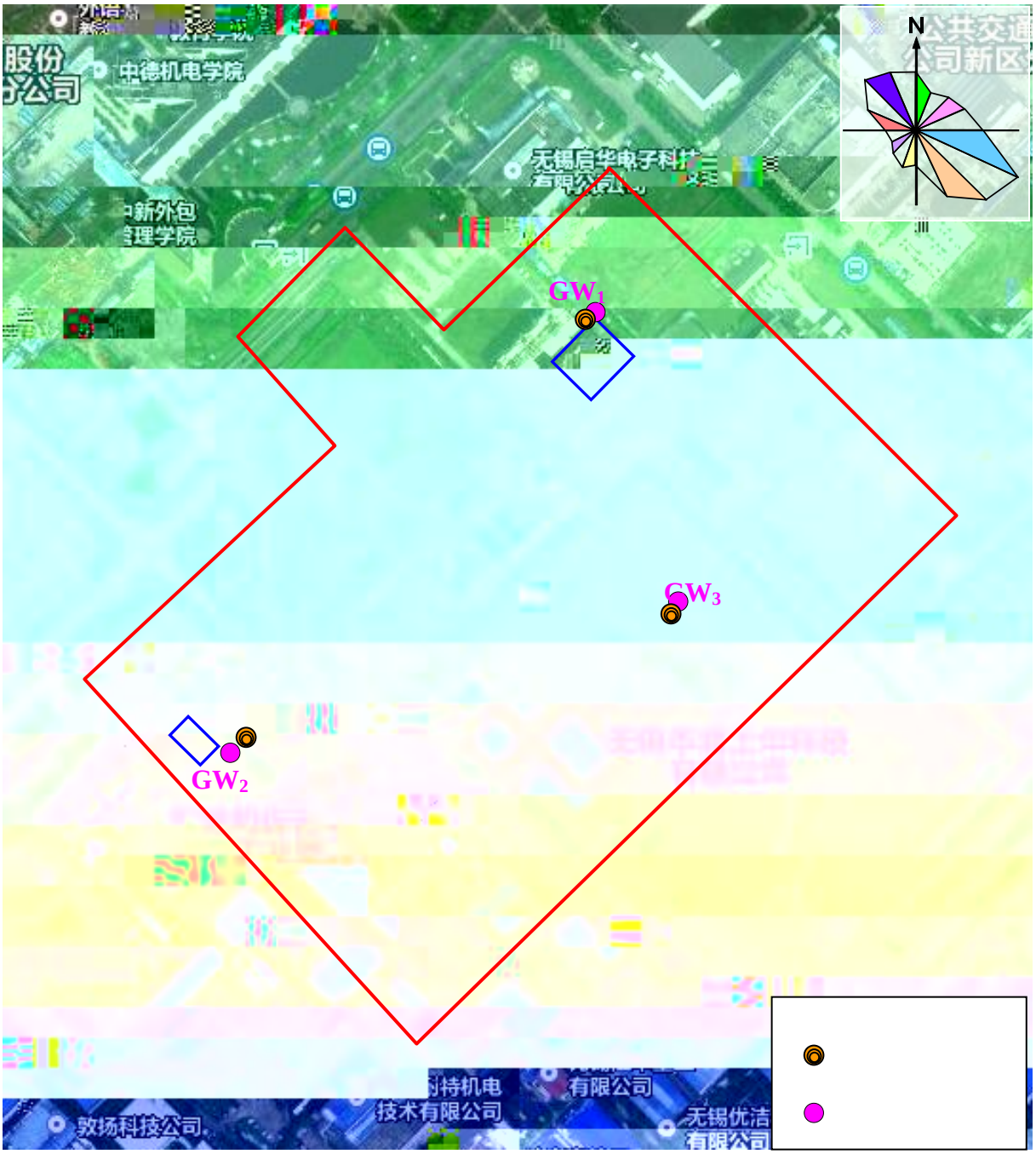
50cm

3.2

1

1

1



1

4

4.1

2018

EDD36K006570

4-1

pH	2 pH NY/T 1121.2-2006

4.1

2018

5

DB11/T 811 4-2

GB/T14848-1993

4-3

4-2

				/
1	pH	-	-	-
2		10	10	14
3		20	20	20
4		8	9	150
5		600	700	10000
6		3500	5000	10000
7		400	400	1200
8		250	800	2500
9		30	30	500
10		50	80	300

4-3 **pH** **mg/L**

16	As	≤0.001	≤0.001	≤0.01	≤0.05	>0.05

5-3 5872C5>] TJQEMC 679.19 632.2825

	m	m	m				
GW_1	0.96	0.5	12	20.5		2018.07.24	E 120.233798823 ° N 31.310528007 °
GW_2	1.43	0.5	12	21.4		2018.07.24	E 120.233798823 ° N 31.310528007 °
GW_3	1.64	0.5	12	20.1		2018.07.24	E 120.233798823 ° N 31.310528007 °