6.3-2

6.3-3



TOTALIN

TOTALOUT

TOTALIN TOTALOUT

TOTALIN=1230438m^3 TOTALOUT=1230358m^3 80m^3

0.006%

MT3D

60t/d 1‰

120000mg/L

300mg/L 0.05mg/L 0.1mg/L

100d

10000d

(HJ610-2016)9.5

GB/T14848-2017 1.0mg/L

0.005mg/L 0.05mg/L 0.02mg/L

1

2



100d

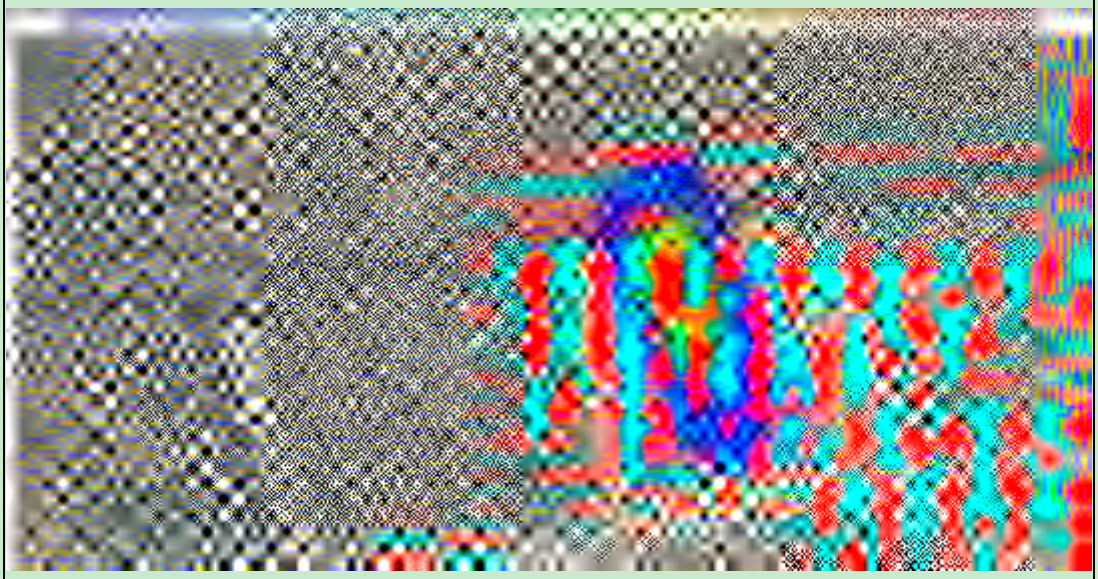
500d



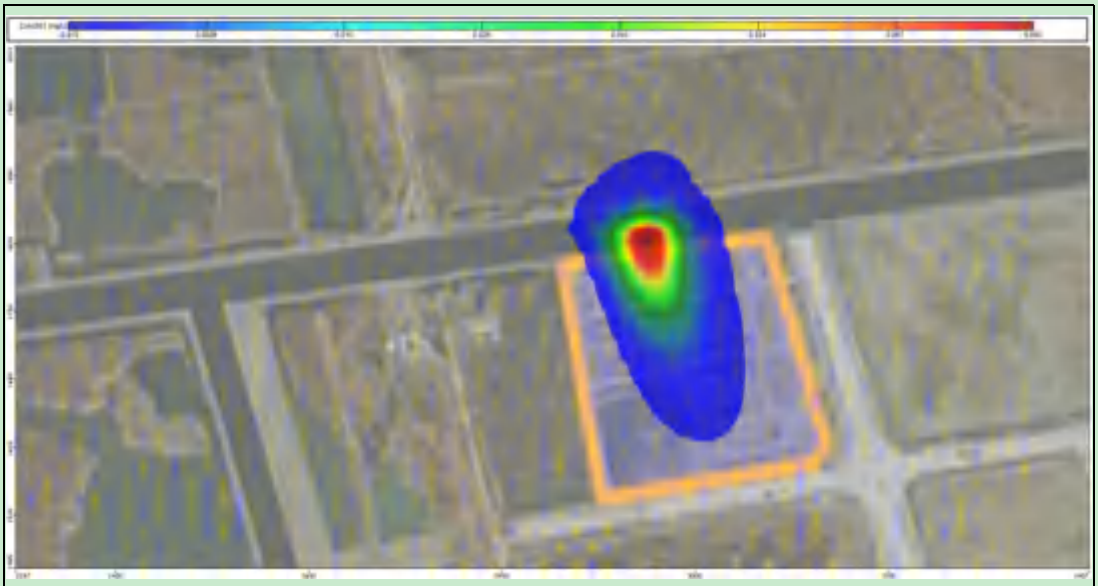
1000d



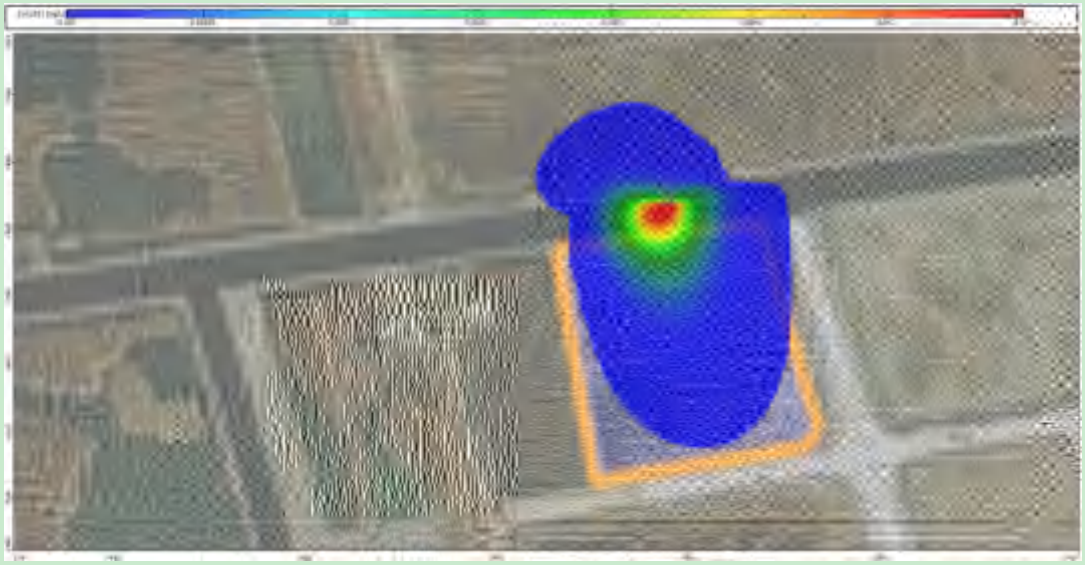
100d



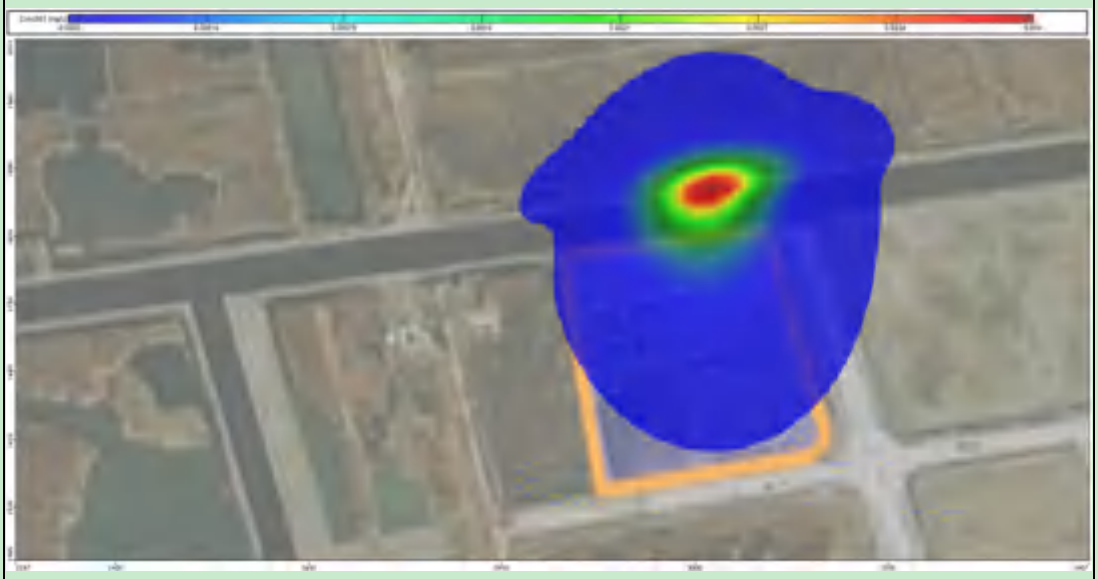
500d



1000d



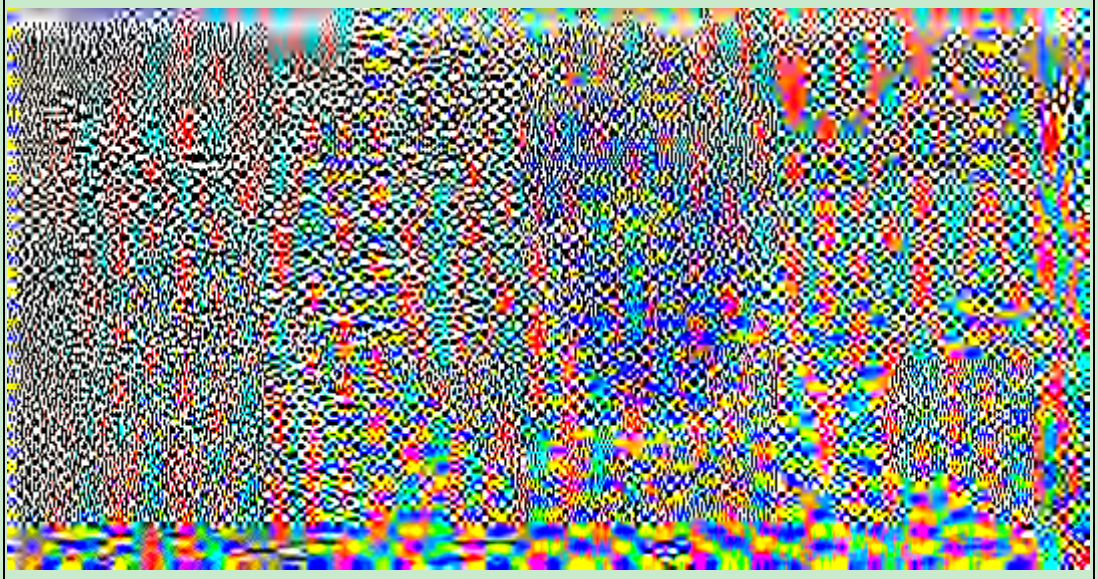
5000d



10000d



1000d



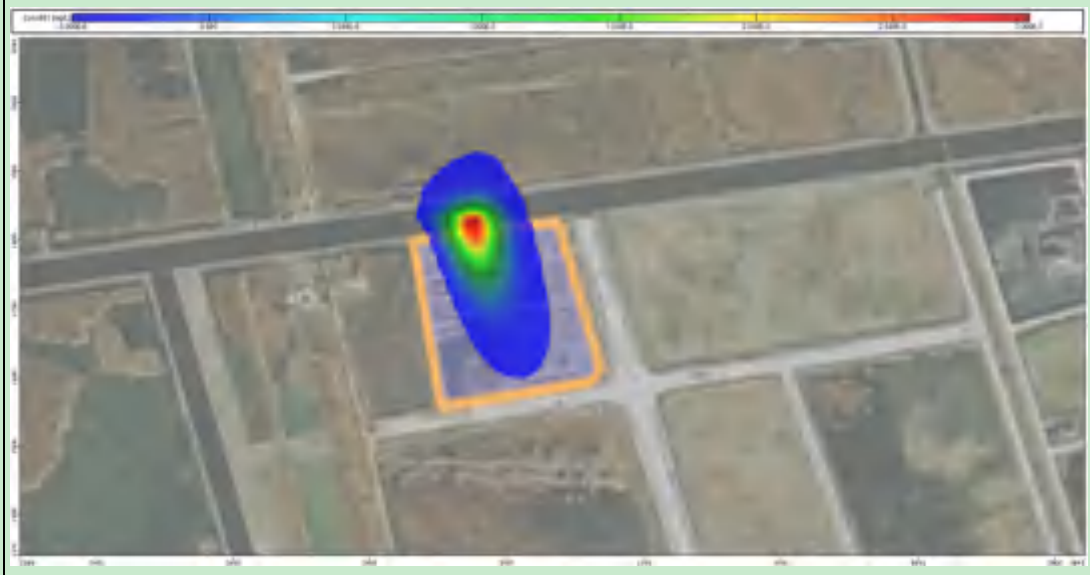
5000d

10000d



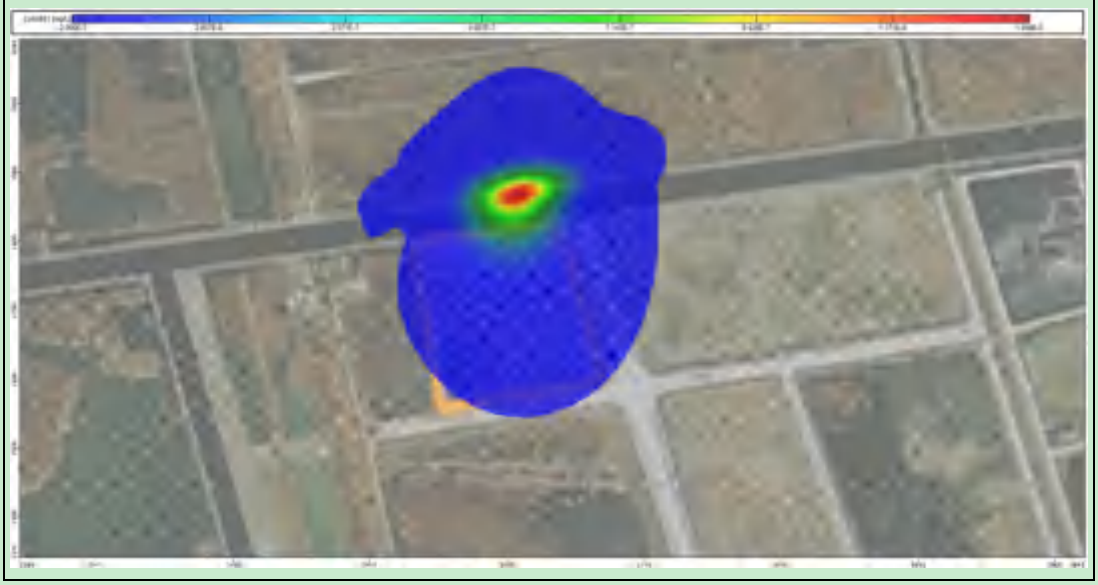
1.5

500d



1000d

5000d



1.5

10000d

100d

400mg/L 1mg/L

0.00016mg/L 0.00035mg/L

10000d

1.6mg/L 390m 0.004mg/L

390m 7×10^{-7}mg/L

390m 1.4×10^{-6}mg/L

390m 6.3-2 10000d

		mg/l		m²	m
	100	400		/	
	500	60		/	
	1000	35	/	/	390
	5000	5		/	
	10000	1.6		/	
	100	1		2820	
	500	0.14		5640	
	1000	0.08	1	1550	390
	5000	0.014		0	
	10000	0.004		0	
	100	0.00016		0	
	500	2.5×10^{-5}		0	
	1000	1.4×10^{-5}	0.005	0	390
	5000	2.5×10^{-6}		0	
	10000	7×10^{-6}		0	
	100	0.00035	0.05	0	390
	500	4.5×10^{-5}		0	

1.5

	1000	3×10^{-5}		0	
	5000	4.5×10^{-6}		0	
	10000	1.4×10^{-6}		0	

1 2

3040m

GB3096-2008 3

3dB A

HJ2.4-2009

200m

1

HJ2.4-2009

200m

2

HJ2.4-2009

200m

3

[1]

6.4-1

1.5

	80	5291.35	54.83	131.29	52.03	60.58

5

6.4-4

		46.2	42.5	47	47.8
		44.9	41.2	45.8	46.6
		52.7	55.5	63.8	58.2
		50.7	51.7	53	48.2
		53.6	55.7	63.9	58.6
		51.7	52.1	53.8	50.5
		65	65	65	65
		55	55	55	55

GB12348-2008 3

1

2

3

4

GB34330-2017 2021

6.5-1

	t/a	
1	2426	T
2	2474	T
3	2040	T
4	495	T/In
5	0.9	T/In

“ ”

1.5