

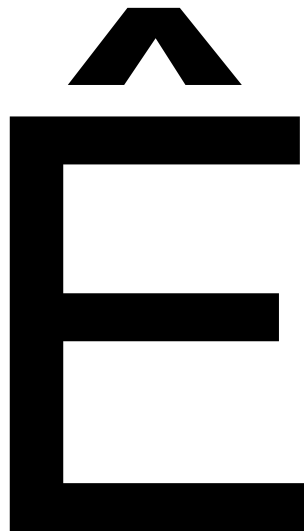
УВАЖАЮЩИМ РЕШЕНИЕМ КОЛЛЕГИИ

5! RRS B . /

&

Ä8i

Ε i. X - S, b-



Vertical line 1

Vertical line 2

Vertical line 3

Vertical line 4

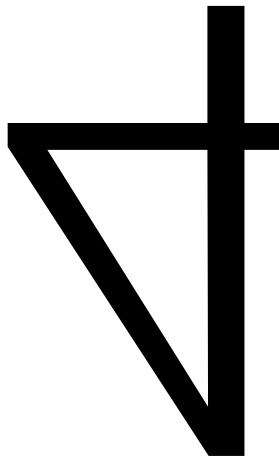
Vertical line 5

Vertical line 6

99

è

1005



†

" "

"

"

"

"

$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \dots + \frac{q_n}{Q_n}$$

Q E A O !

"d

x X Q Ñ D •

Σ

"d

N9 ^'•%o ^'J' ã

SP

.a"

Ä

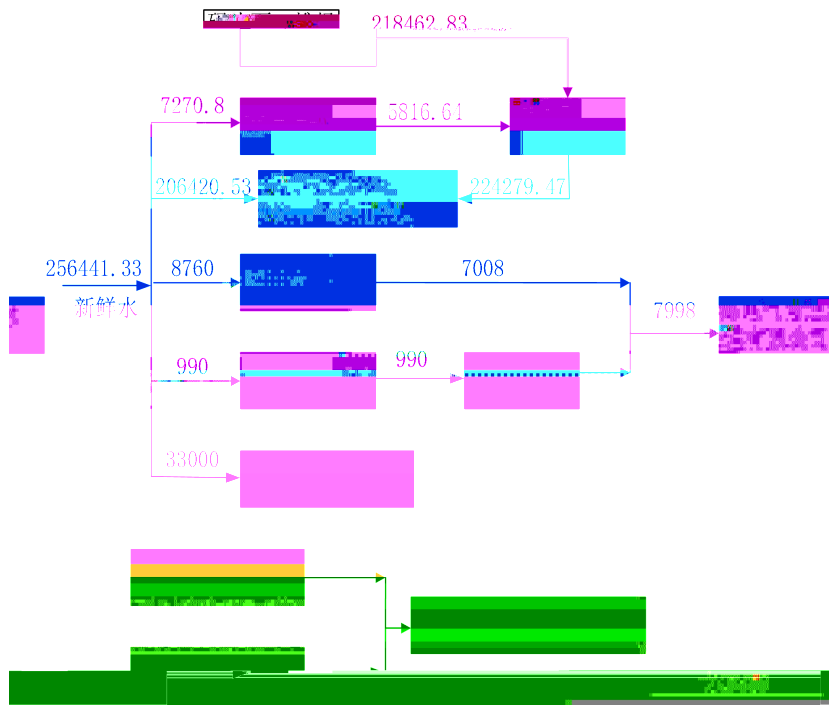
1

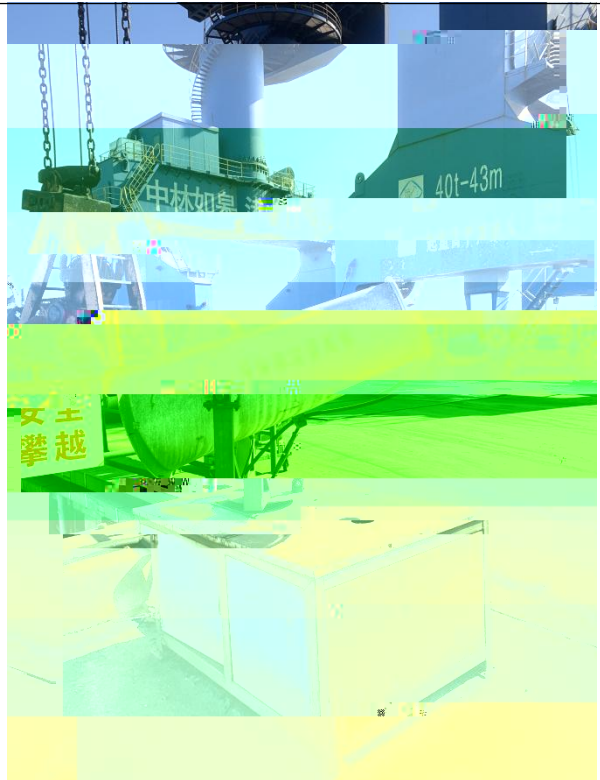
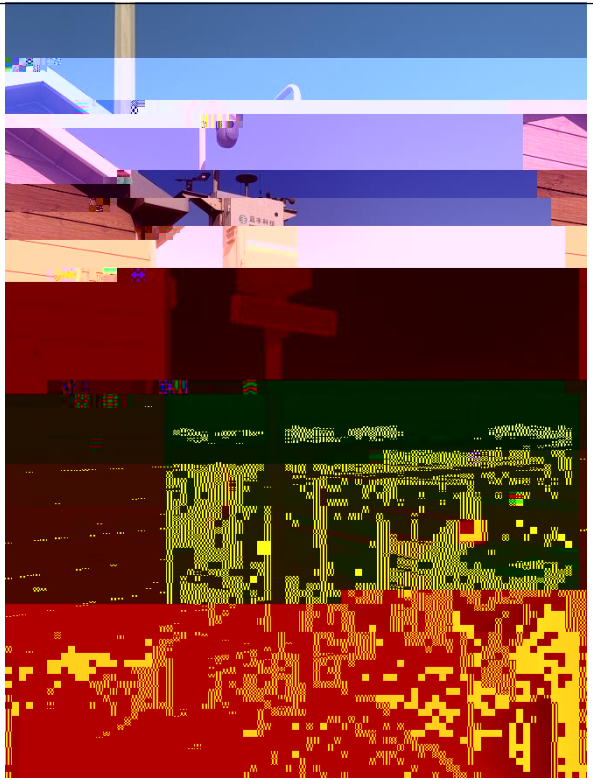
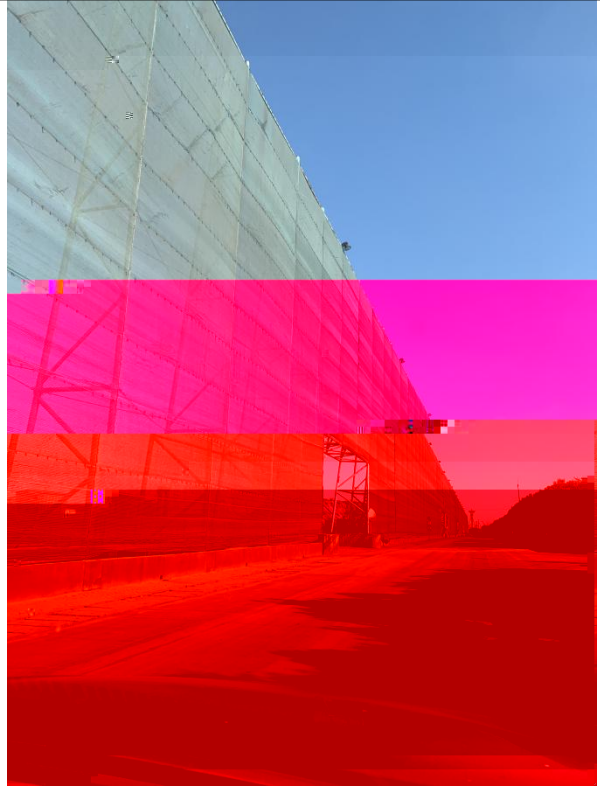
!

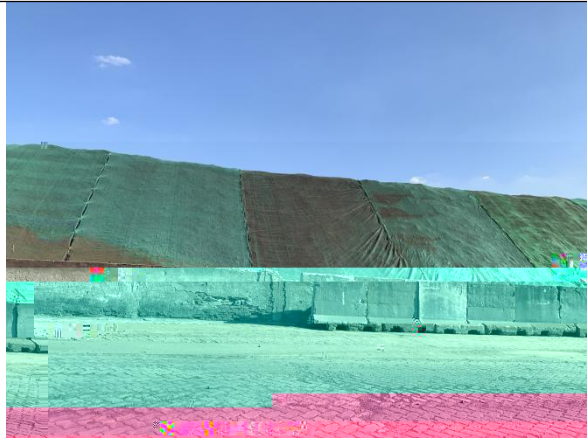
Ä 4 . 1

၂၄၃၅ ၀ ၂

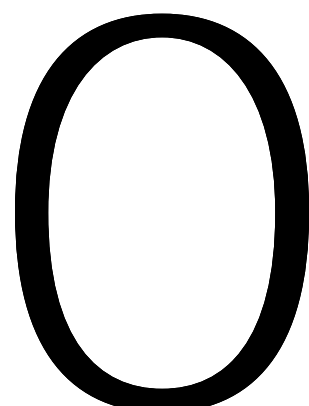
$$q = \frac{2007.34(1+0.752)^t}{(t+17.9)^{0.71}}$$



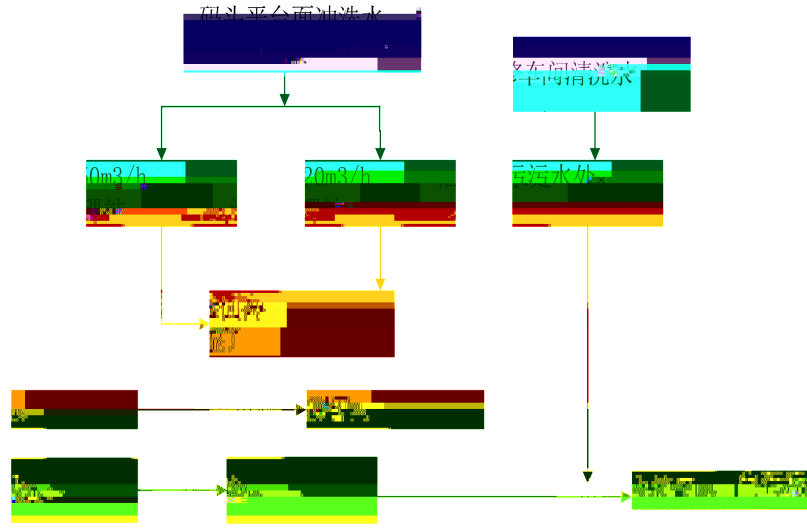


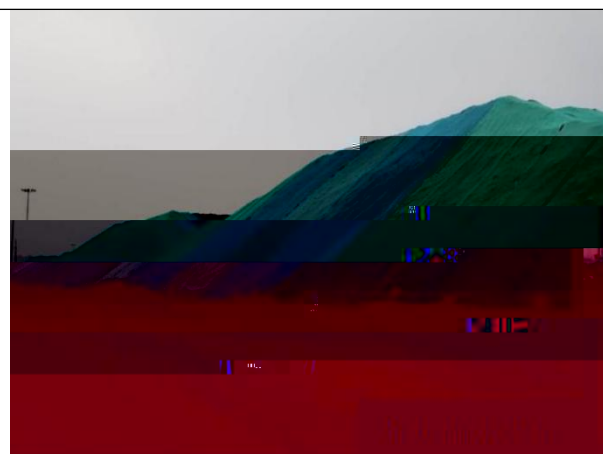
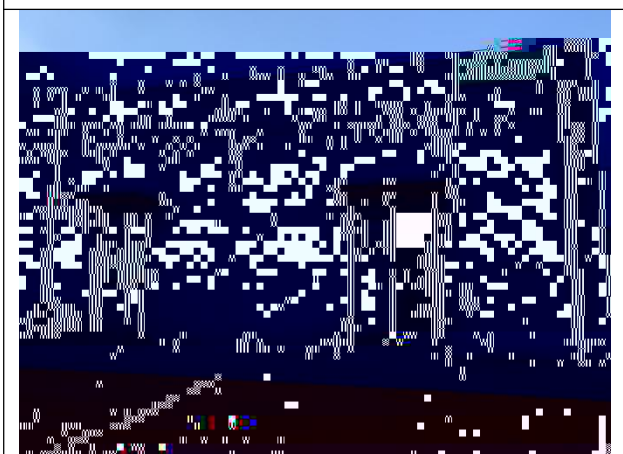
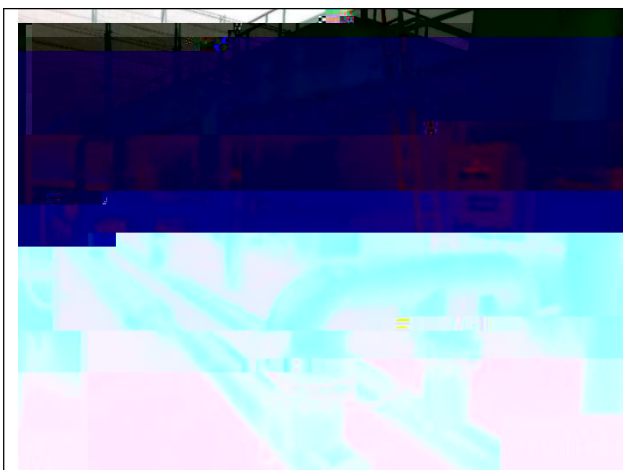


0



WANOBA



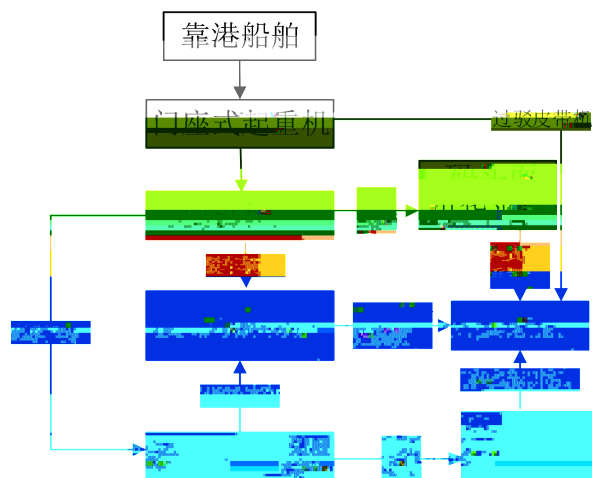




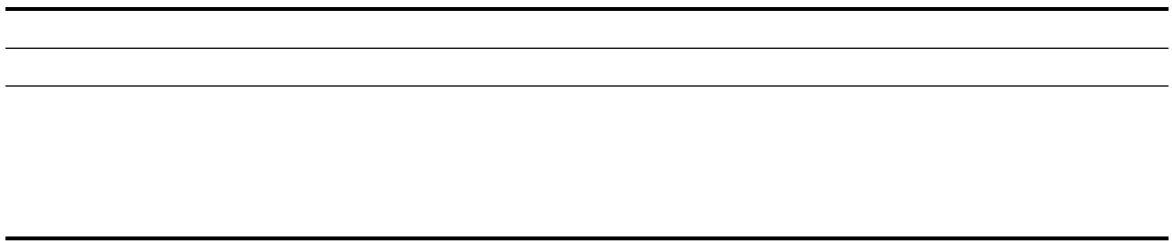
È

b

i







.. 8!

$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \dots + \frac{q_n}{Q_n}$$

0

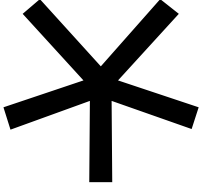
||| 19

||| »»

||| 19

↓
V
■

a" - b

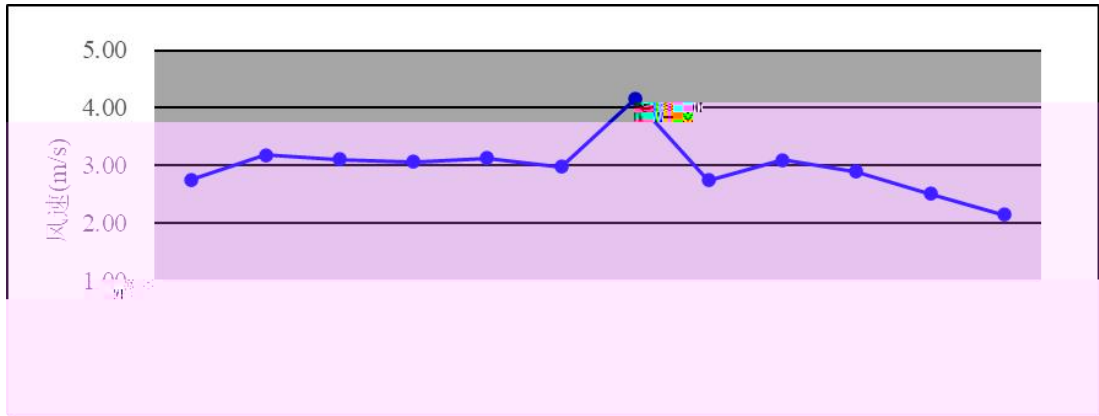


1 11 Ä# (TMHtd XÁ

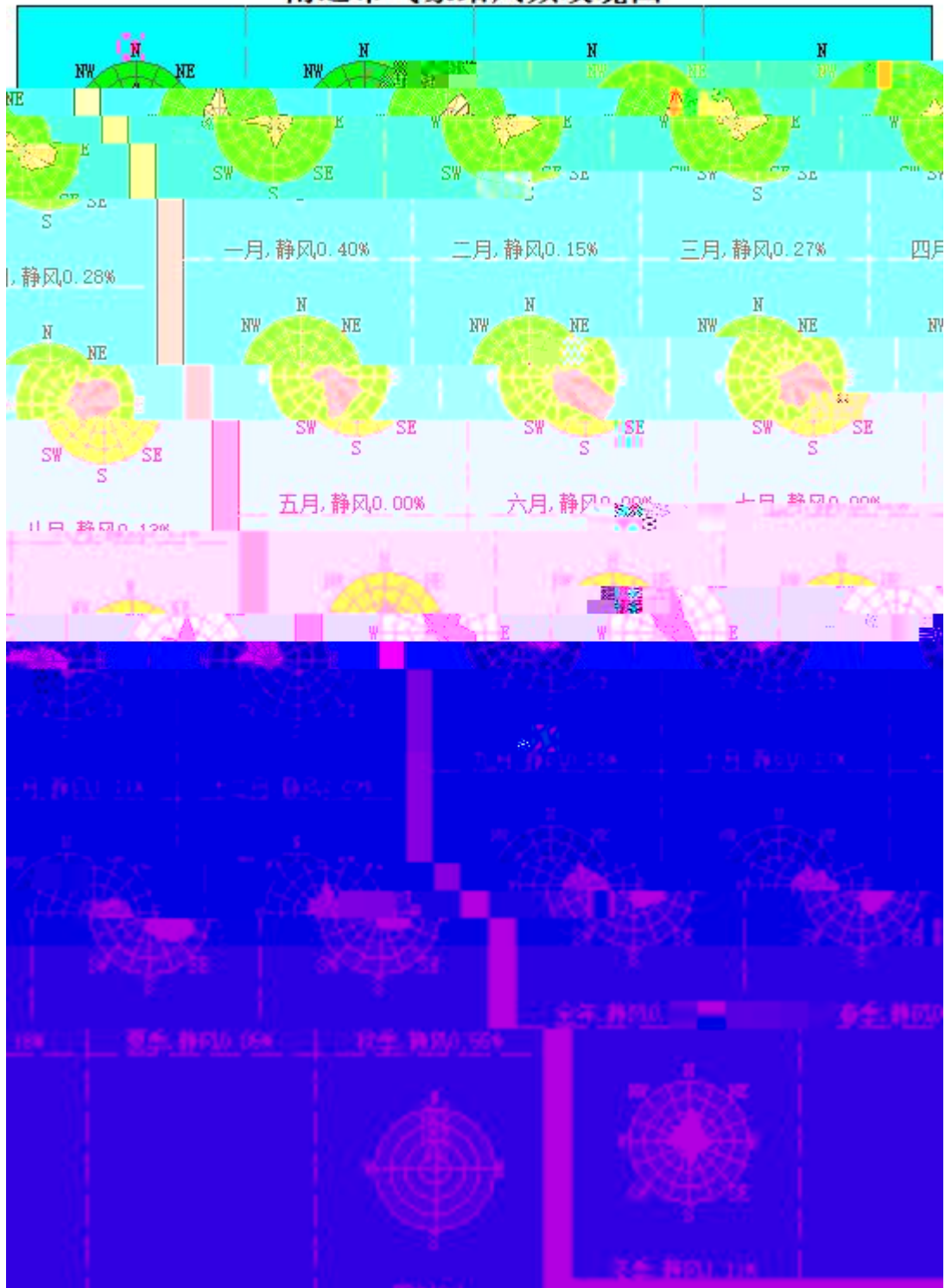
13

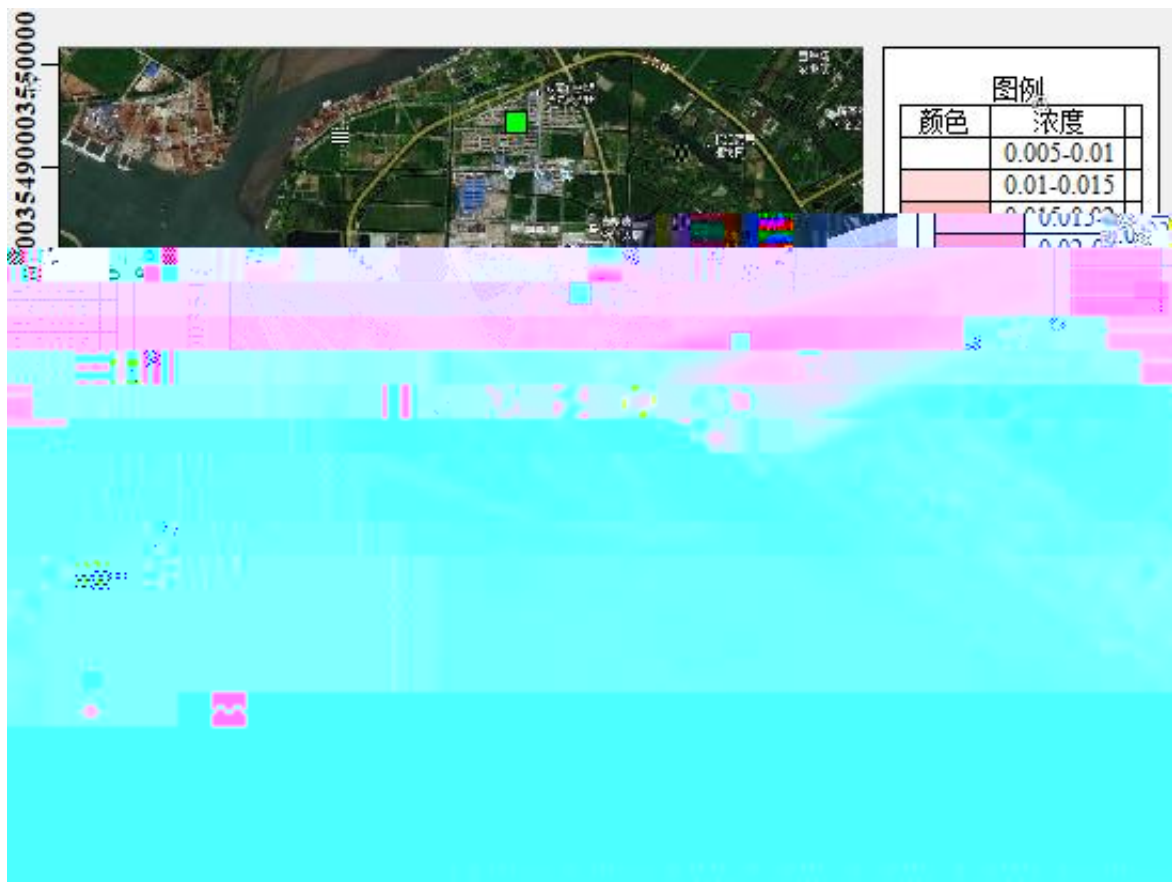


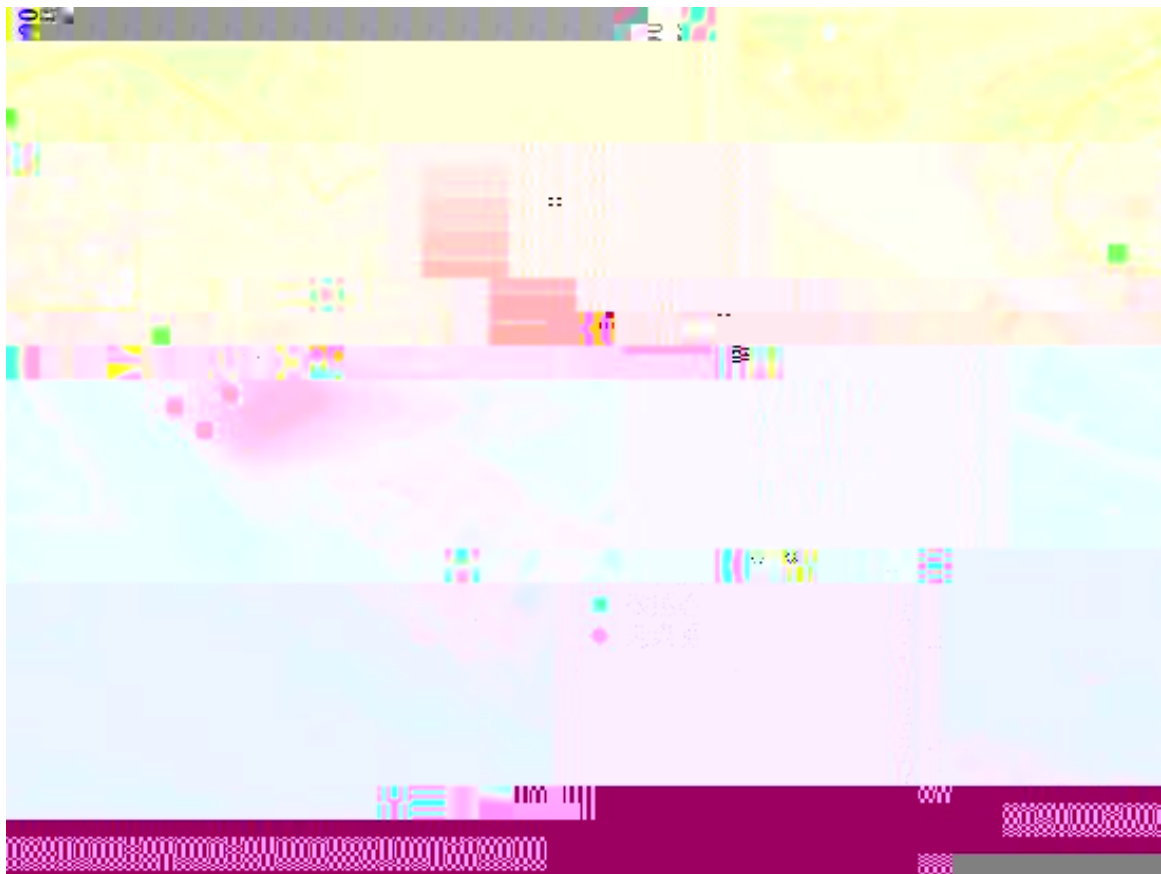
Λ E • λ > " % • 2 9 € • √

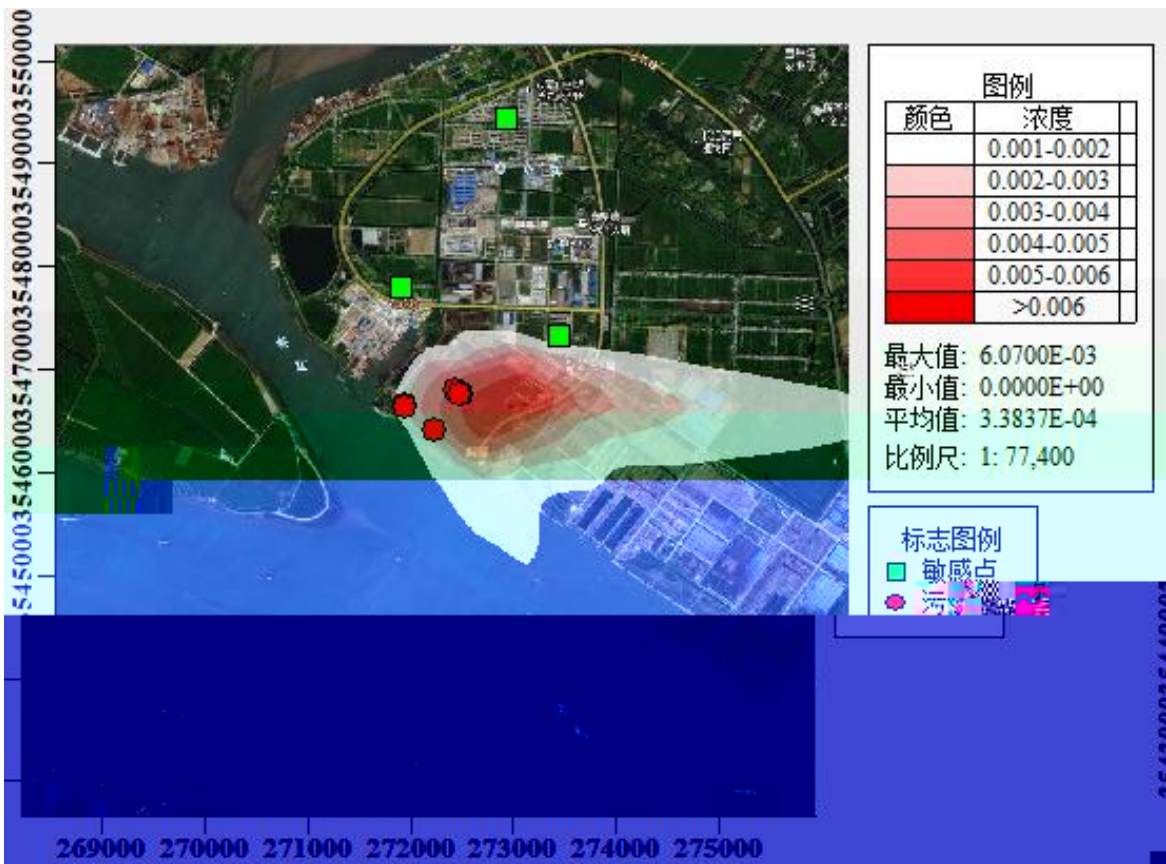
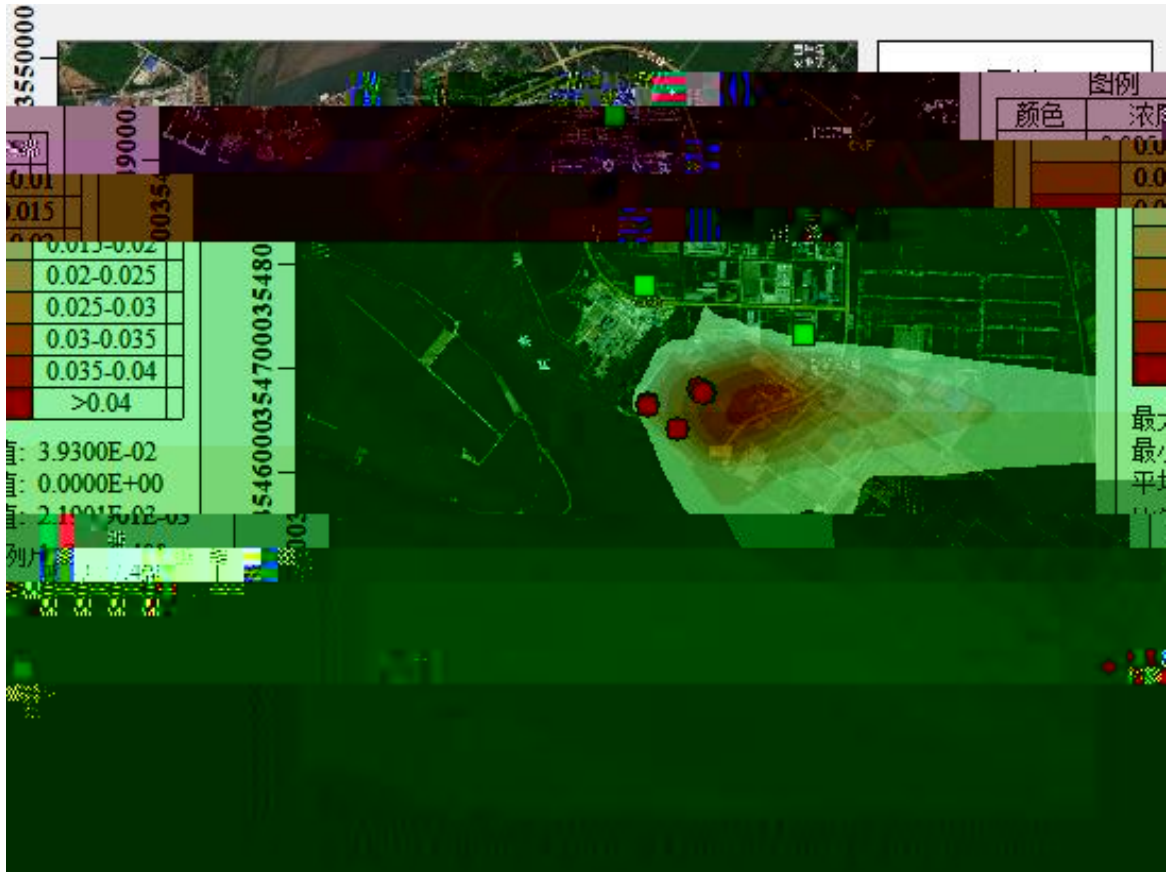


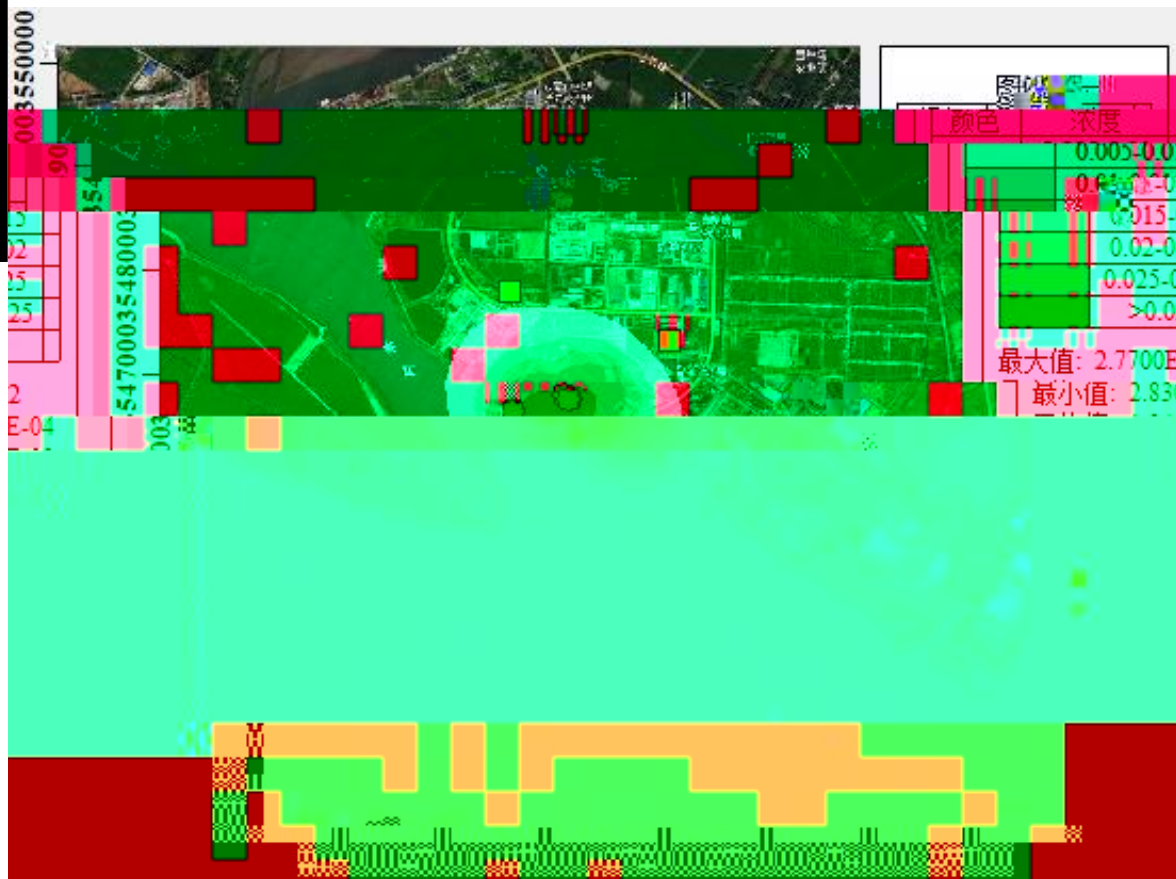
南通市气象站风频玫瑰图



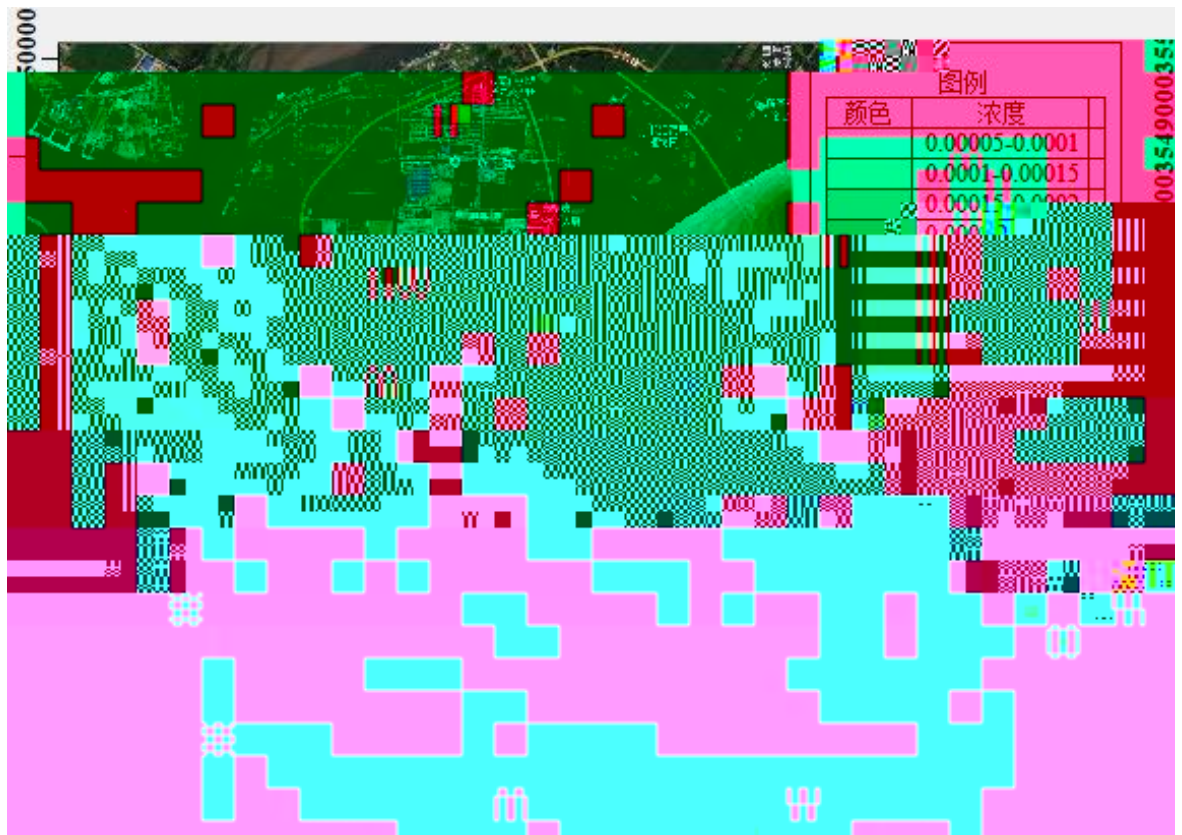
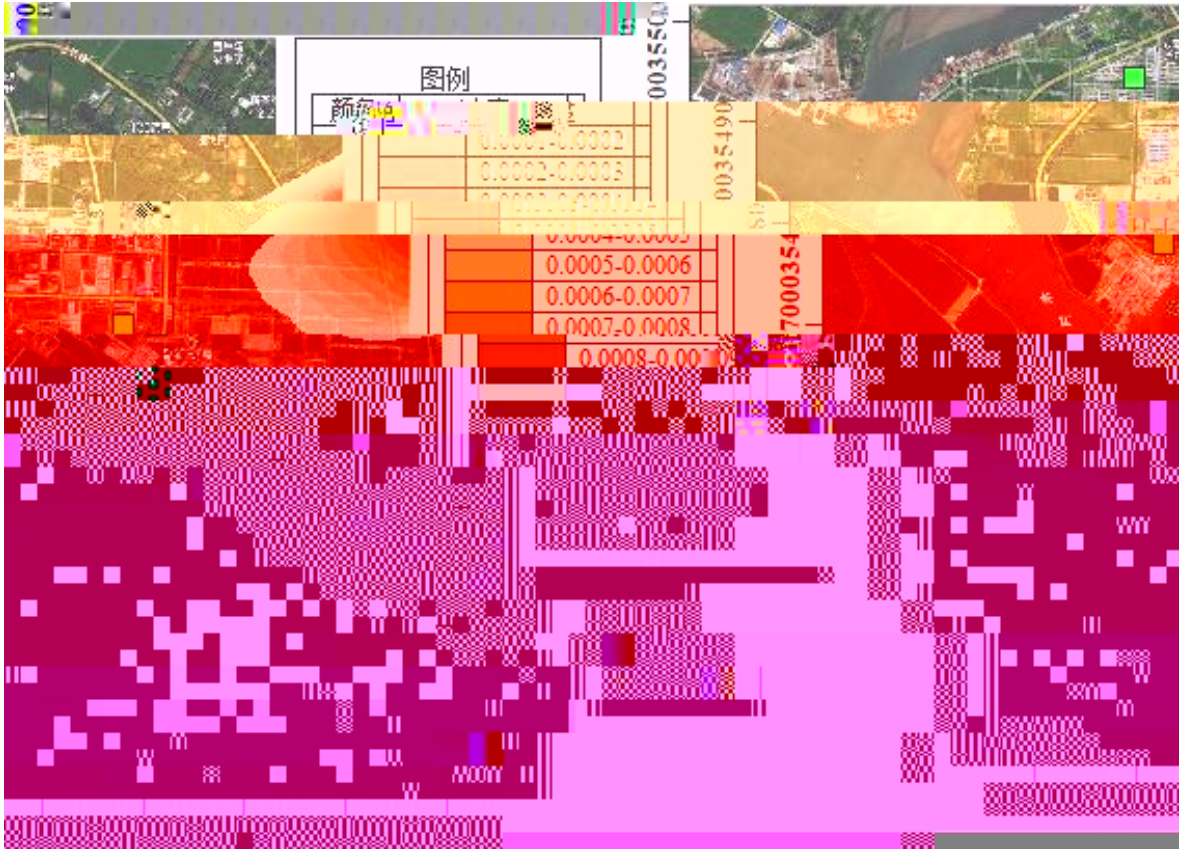


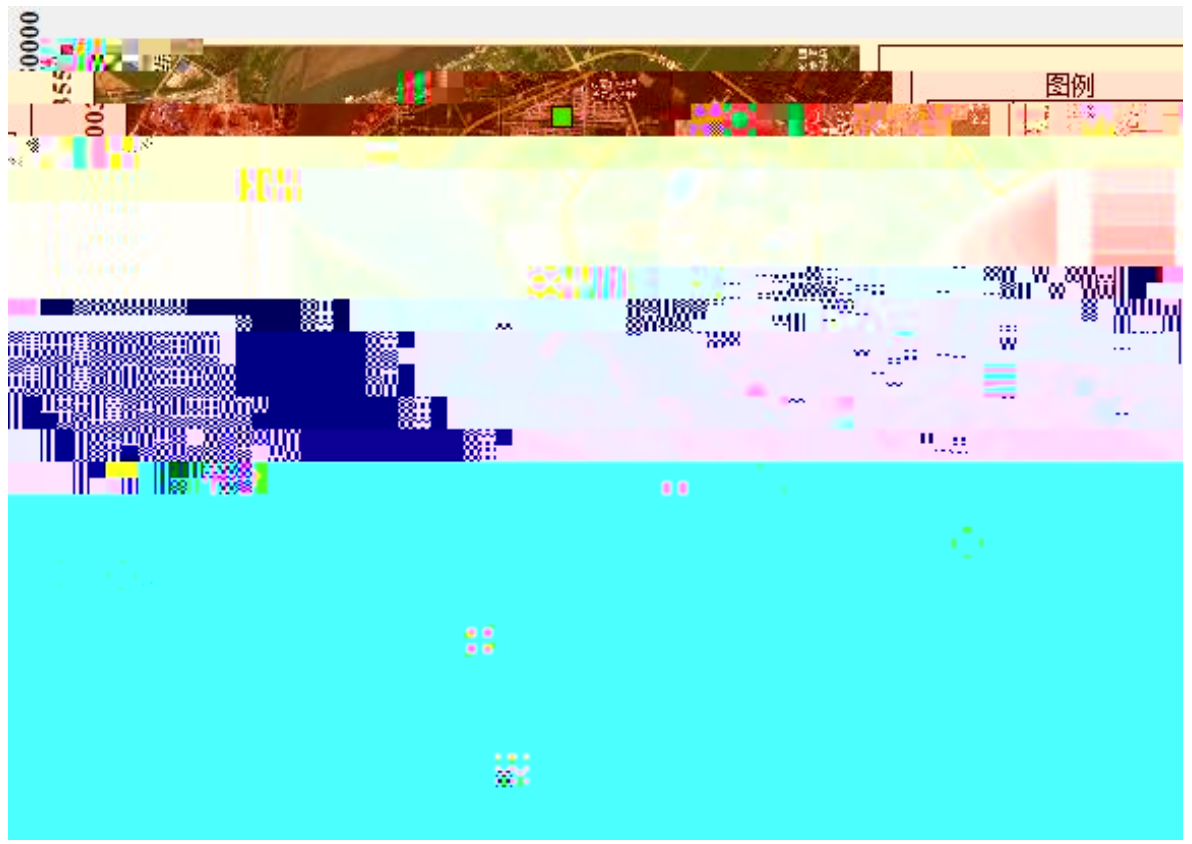
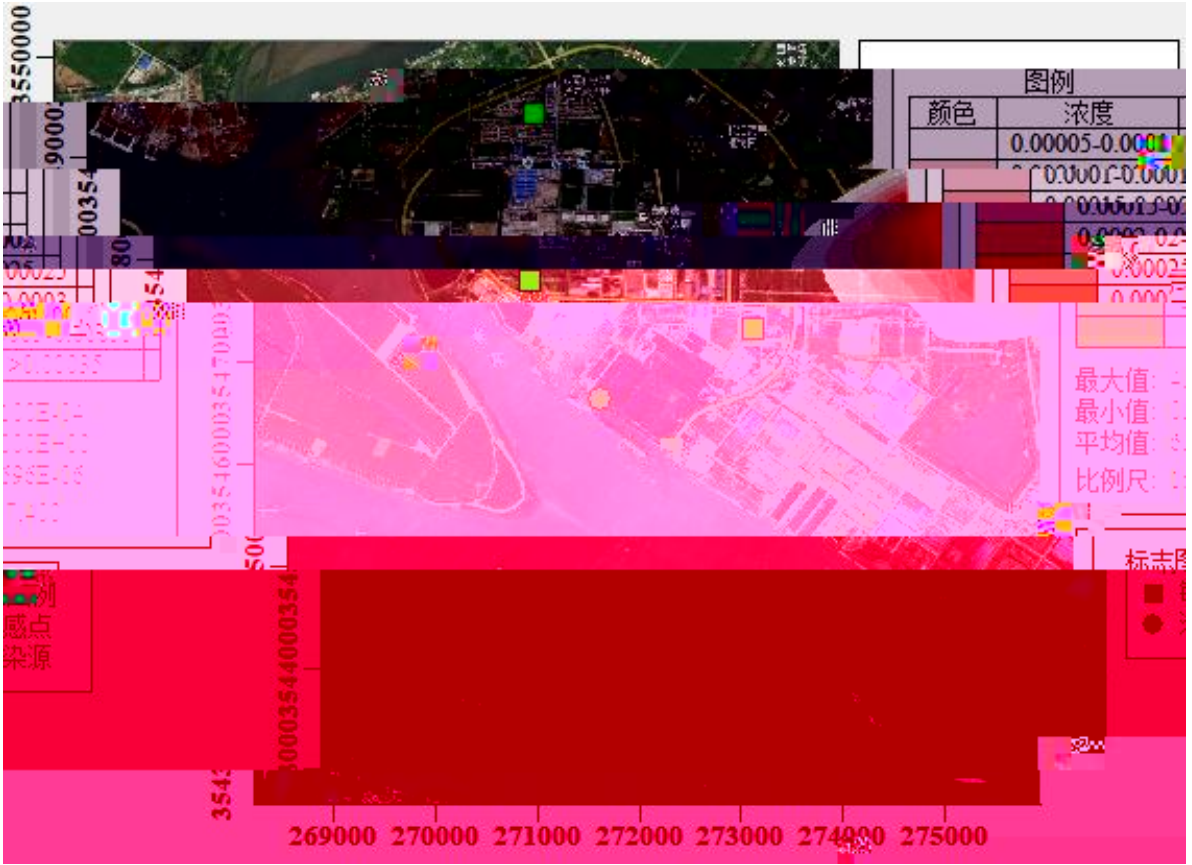






è





an

d

—

—

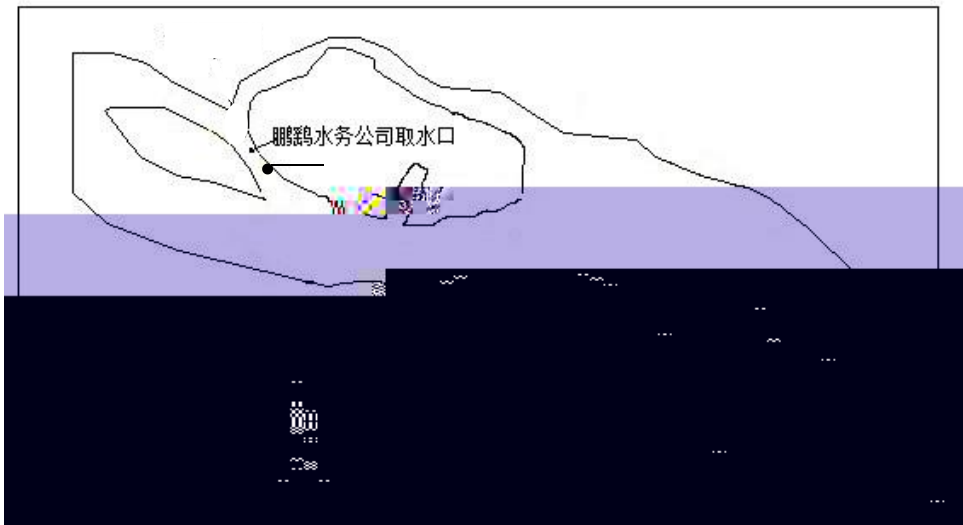
—

$$L_{PI} = L_w \left(10 \lg \frac{Q}{4 r^2} \frac{4}{R} \right)$$

()

$$L_{eq} = 10 \lg \frac{1}{T} \left(\sum_{i=1}^N t_i 10^{0.1 L_{Ai}} + \sum_{j=1}^N t_j 10^{0.1 L_{Aj}} \right)$$

dB





— — —

— — — — — — —

$$\frac{\sqrt{\quad}}{\mu \sigma}$$

σ

ϵ

(σ

ρ

v

ž

()
()
()

C

C

()

—
—
————
—

()

() $\frac{\text{—}}{\sqrt{\text{—}}}$ —

$$\sqrt{\quad} \quad \begin{array}{|l} | \\ | \\ | \\ | \end{array}$$

√
λ

()

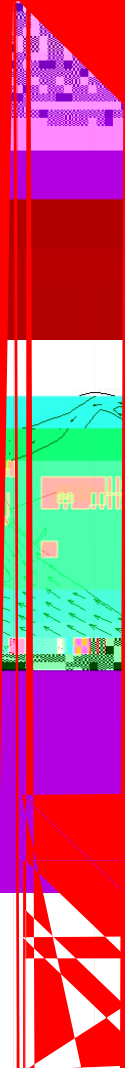
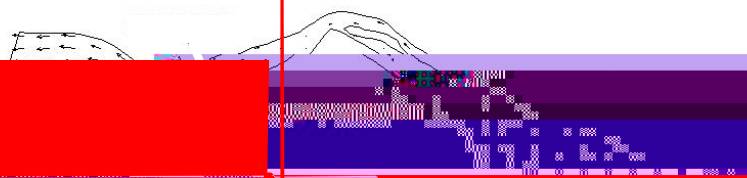
— ()

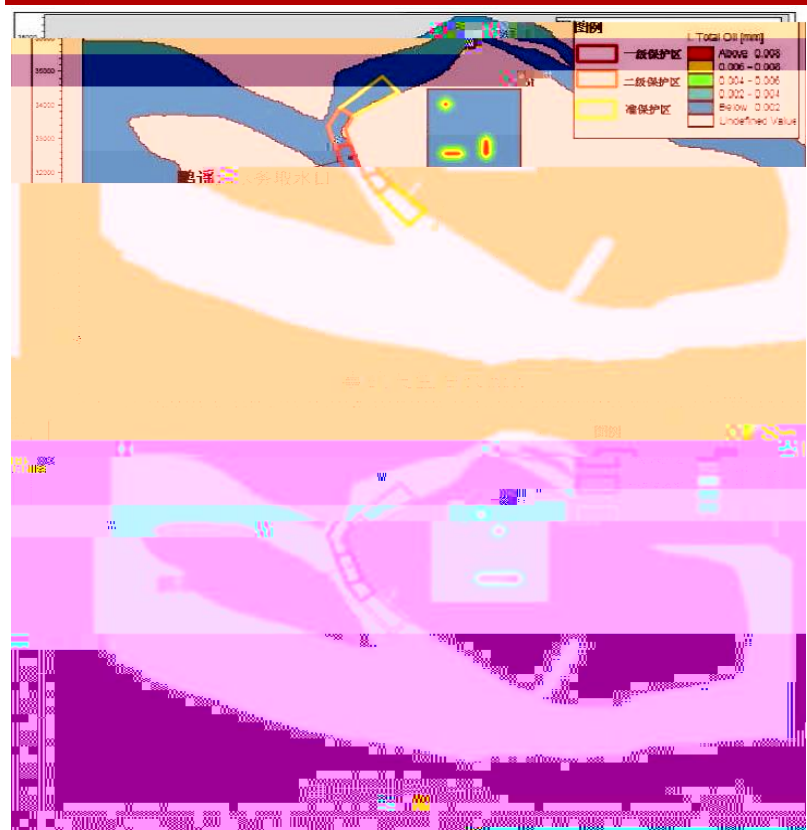
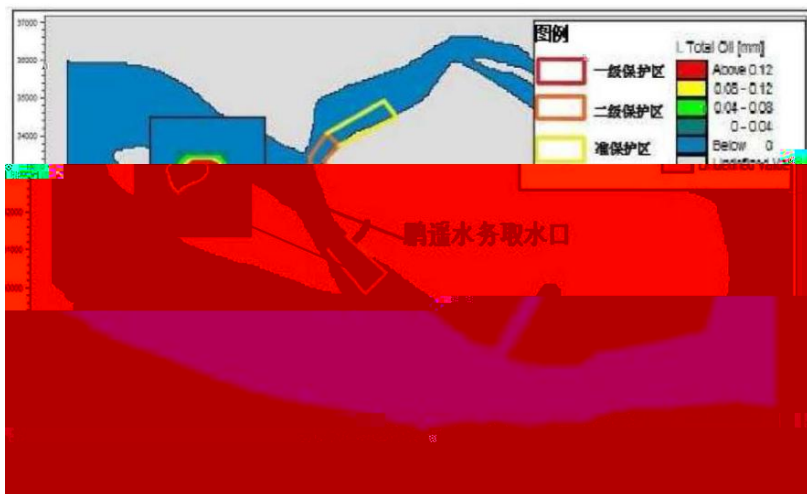
—

 () () _____

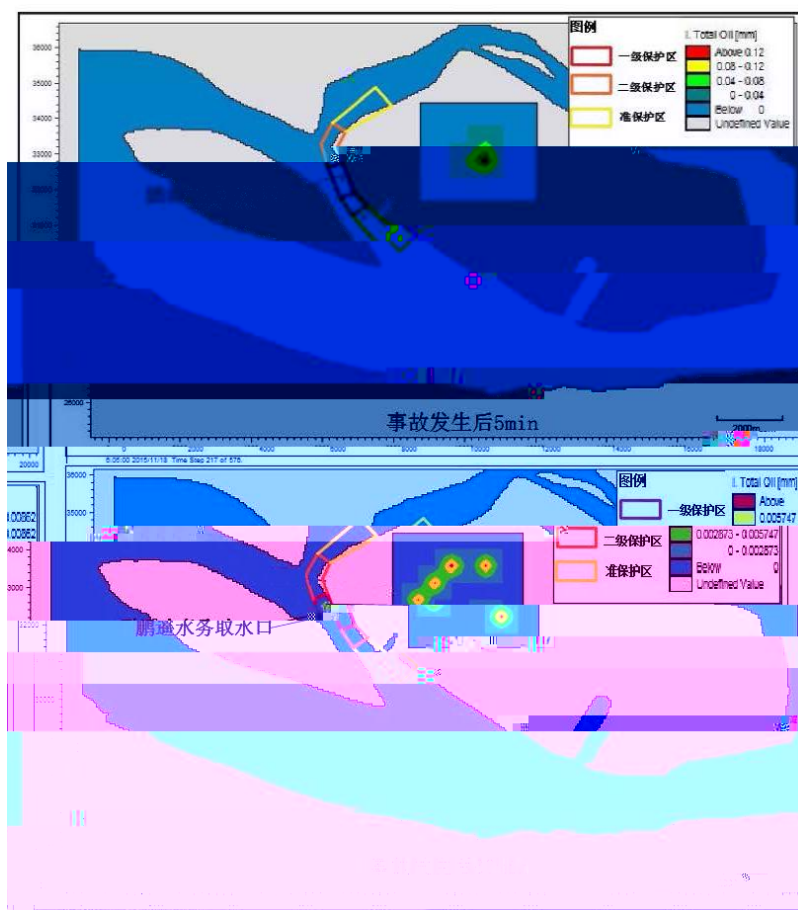
—

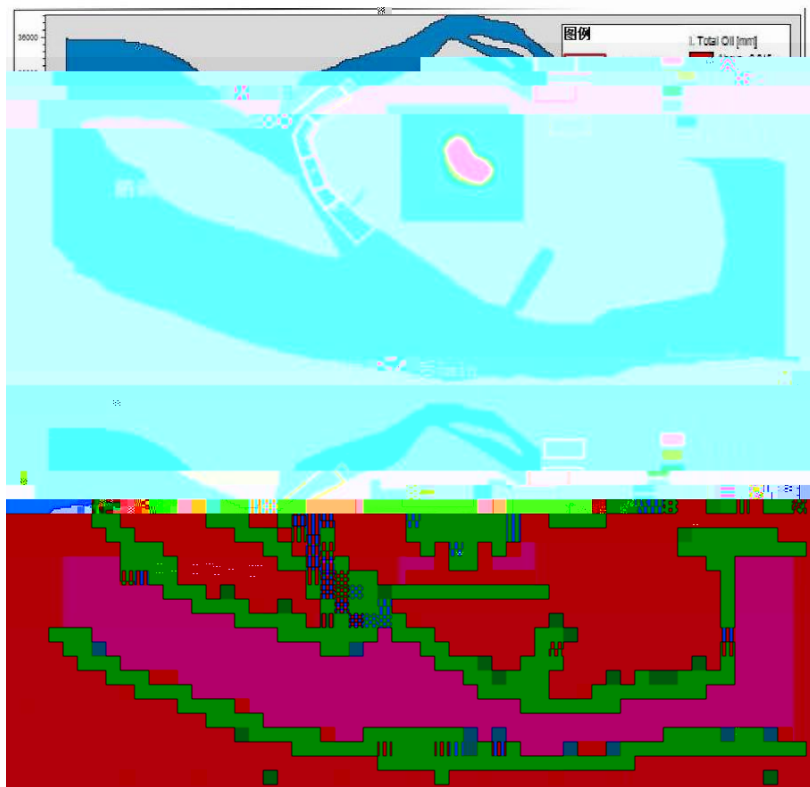
—

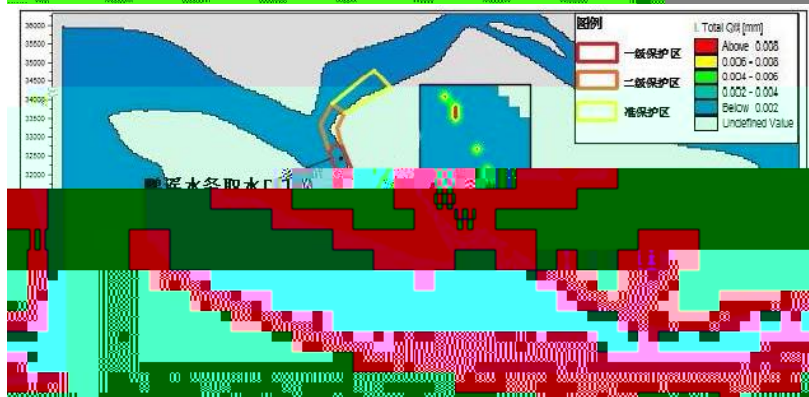
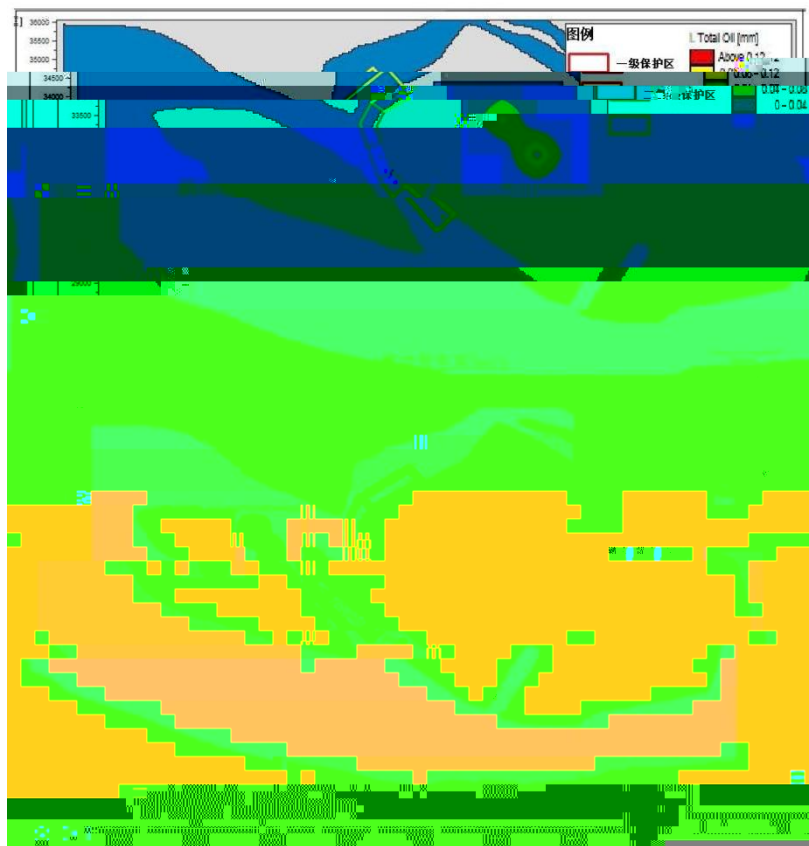






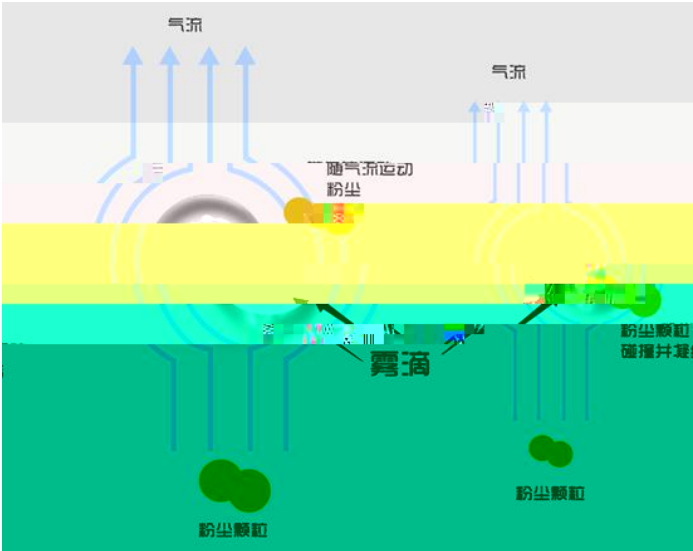




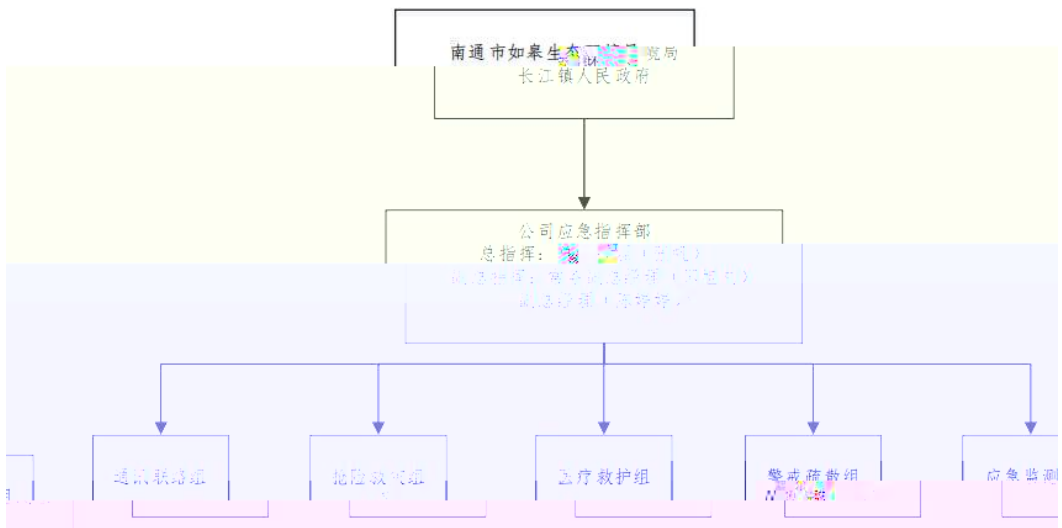


2

, 8\$+ W(9'0) ù ĐĐĐ



ā” a”





١٥٠

١٥٠
١٥٠
١٥٠

S

E

O

"

HOOGES





