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$$CWQI_i = \frac{C_i}{C_i}$$

$$C_i \quad i$$

$$C_s \quad i \quad i$$

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$$CWQI = \sum_{i=1}^n CWQI_i$$

2.

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0.05mg/L

3.

$$CWQI = \frac{CWQI_M \times M + CWQI_N \times N}{(M + N)}$$

CWQI

CWQI

$$CWQI$$

$$M$$

$$N$$

$$CWQI = CWQI$$

$$8$$

$$\Delta CWQI = \frac{CWQI - CWQI}{CWQI} \times$$

$$\Delta CWQI$$

$$CWQI$$

$$CWQI$$

$1/2$

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