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$$Q_{\text{all troughs, all times}} = \sum_{i = \text{all troughs}} \sum_{t = \text{all times}} Q_{i,t}$$

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$$Q_{\text{all troughs, all times}} = \sum_{i = \text{all troughs}} Q_{i,t}$$

$$A_{\text{all troughs, all times}} = \sum_{i = \text{all troughs}} A_i$$

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$$q_{\text{group } i, t} = \frac{\sum_{k = \text{troughs in group } i} Q_{k,t}}{\sum_{k = \text{troughs in group } i} A_i}$$

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$$Q_{i, \text{all times}} = \sum_{t = \text{all times}} Q_{i,t}$$

Figure 8c shows the average runoff coefficient, $r_{i, \text{all times}}$ for each trough, where

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$$r_{i, \text{all times}} = \frac{Q_{i, \text{all times}}}{P_{\text{all times}}}$$

$$q_{i, \text{all times}} = Q_{i, \text{all times}} / A_i$$

$$P_{\text{all times}} = \sum p_i$$