

$$C_i = \sum_{n=1}^{12} \left[\sum_{i=1}^{j \text{ or } k} \left[(F_{yf})_{i,n} * (CC_{yf})_{i,n} - (P_{lp})_{i,n} * (CC_{lp})_{i,n} \right] \right] \quad (\text{Eq. X-2})$$