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Equation 1, which currently reads $\quad h_{cr} = \dfrac{\dot{m}c_{p.air} \cdot T_{air}^{i-1} + \Sigma_j(T_{surface}^j \cdot U_c^j)}{\dot{m}c_{p.air} + \Sigma_j U_c^j}$,

should read $\quad T_{air}^i = \dfrac{\dot{m}c_{p.air} \cdot T_{air}^{i-1} + \Sigma_j(T_{surface}^j \cdot U_c^j)}{\dot{m}c_{p.air} + \Sigma_j U_c^j}$.

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