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(c) Select $y=0.1\text{in}$ in the Surfaces selection list. Scroll down using the scroll bar to access $y=0.1\text{in}$.
(d) Click Plot. In Figure 7.11, you can see how the temperature of the fluid changes as the cool air

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from the injection holes mixes with the primary flow. The temperature is coolest just downstream of the holes.

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