**Comment/Explanation\*:***Include your justification for your proposed change to the draft standard below.*
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Table C.x.14 Minimum Rated Features proposes to use a prescribed Mininum Compressor Operating Temperature of 30 deg-F for dual fuel heat pumps. It turns out that California Energy Commission [recently did some research in their area](https://content.govdelivery.com/accounts/CNRA/bulletins/3dda8ac) where they looked at six different heat pump manufacturers. As a result of their analysis, they will be prescribing 40 deg-F for their energy code compliance software. It would probably make sense for RESNET to use the same value for consistency.

**Proposed Change to the Draft Standard\***
*Use “strikethrough” and “underline” formatting to indicate all proposed changes. Changes must be shown with “hard-formatting” strikethrough and underline, not “track changes”.*

*Use a color other than red to indicate proposed changes to the draft.*\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

For Fossil Fuel Supplemental Heating:

40~~30~~°F