

April 2021

Effect of Relative Humidity When Air is Heated by Direct Burning of LP Gas

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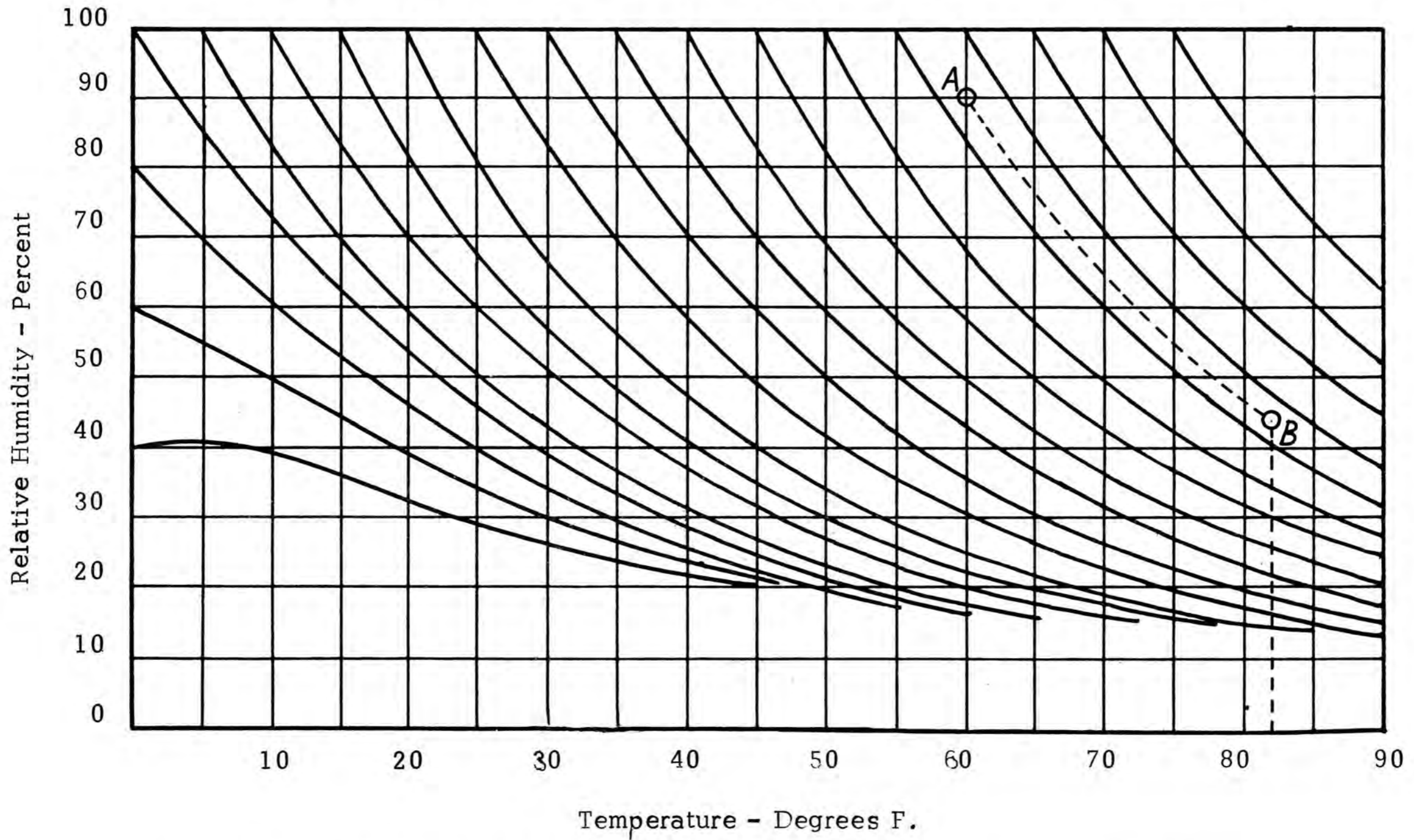
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Recommended Citation

Harrington, J. A., "Effect of Relative Humidity When Air is Heated by Direct Burning of LP Gas" (2021).
Seed Technology Papers. 51.
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Figure 1: Effect on Relative Humidity When Air is Heated by Direct Burning of L-P Gas.
Products of Combustion into Heated Air.



Source: Chart by G. M. Petersen, Agricultural Engineering Department, University of Nebraska.