

April 2021

## Hygroscopic Equilibrium Moisture Content As Affected By Temperature

Mississippi State University

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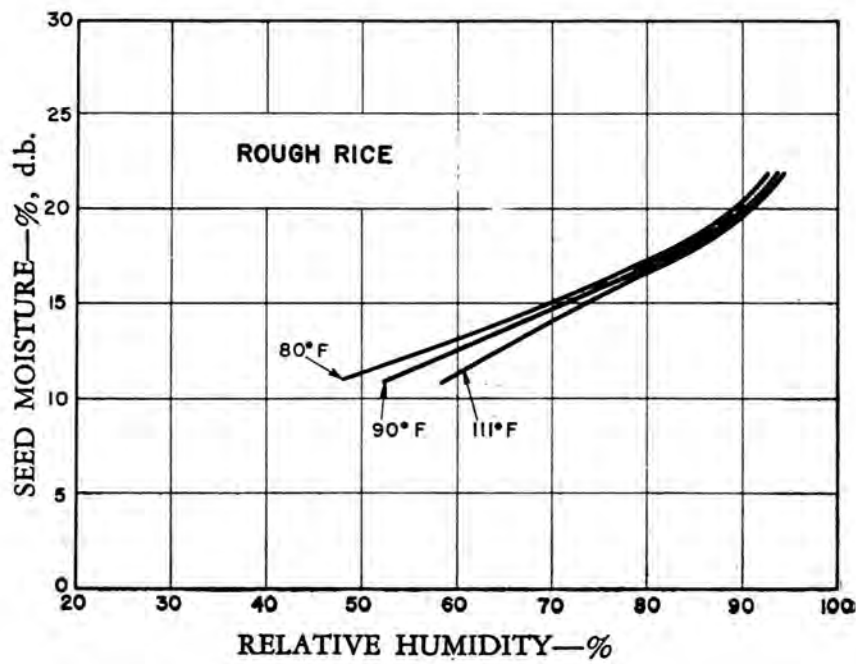
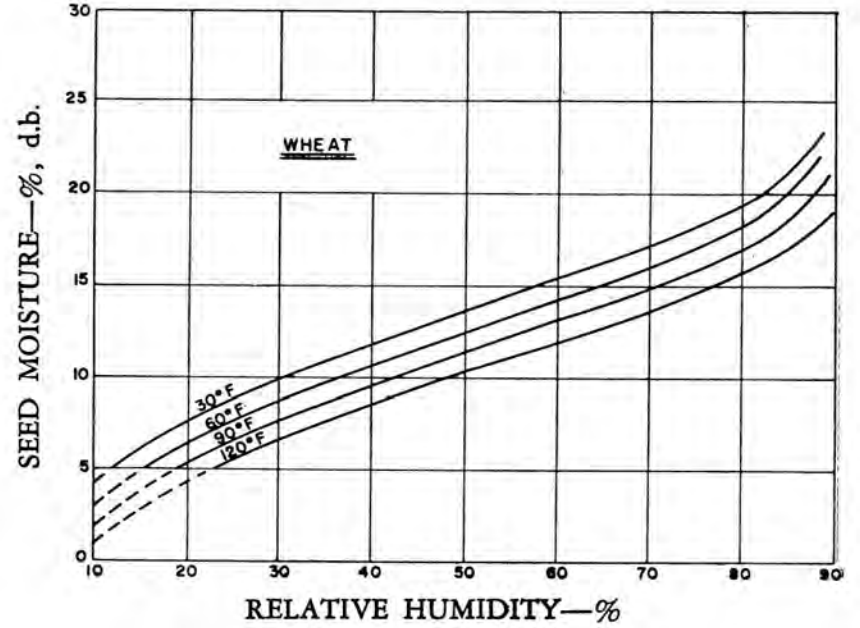
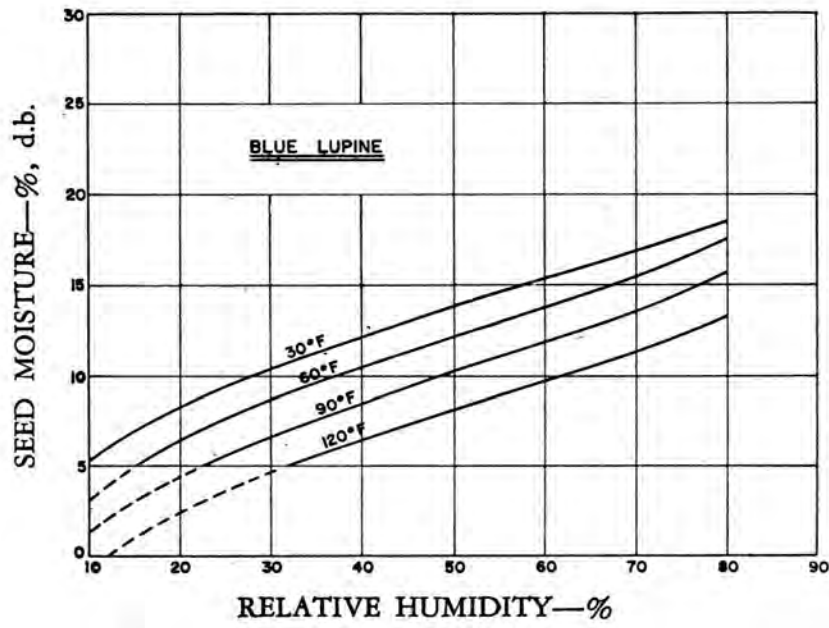
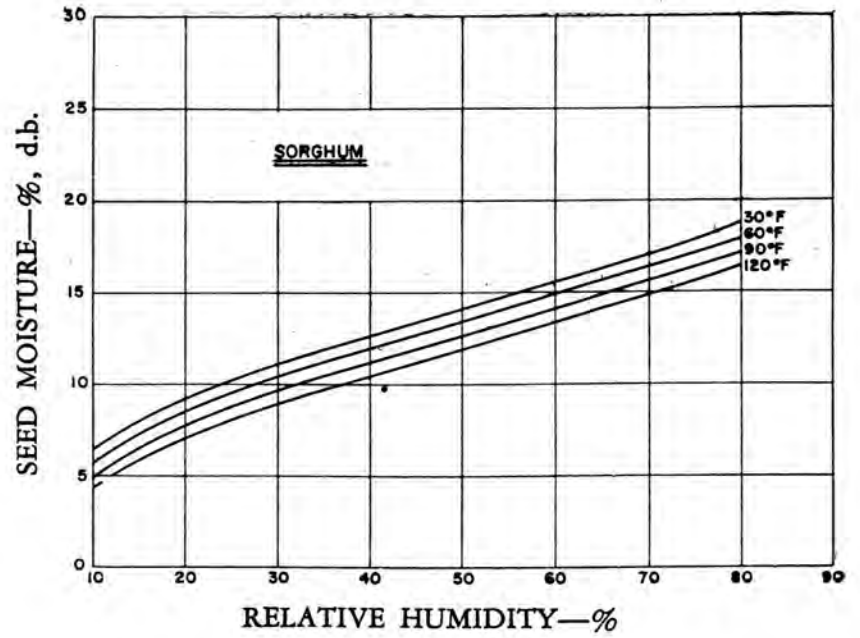
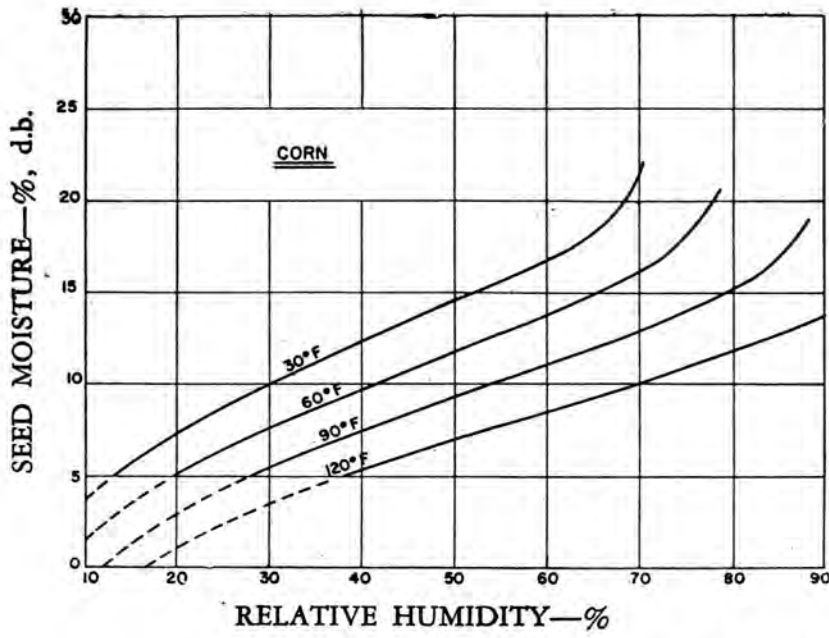
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Source, rough rice only: Hogan, J. T. and Karon, M. L., Hygroscopic Equilibrium of Rough Rice at Elevated Temperatures. Agr. and Food Chemistry, Vol. 3: No. 10, 1955, 855-860.