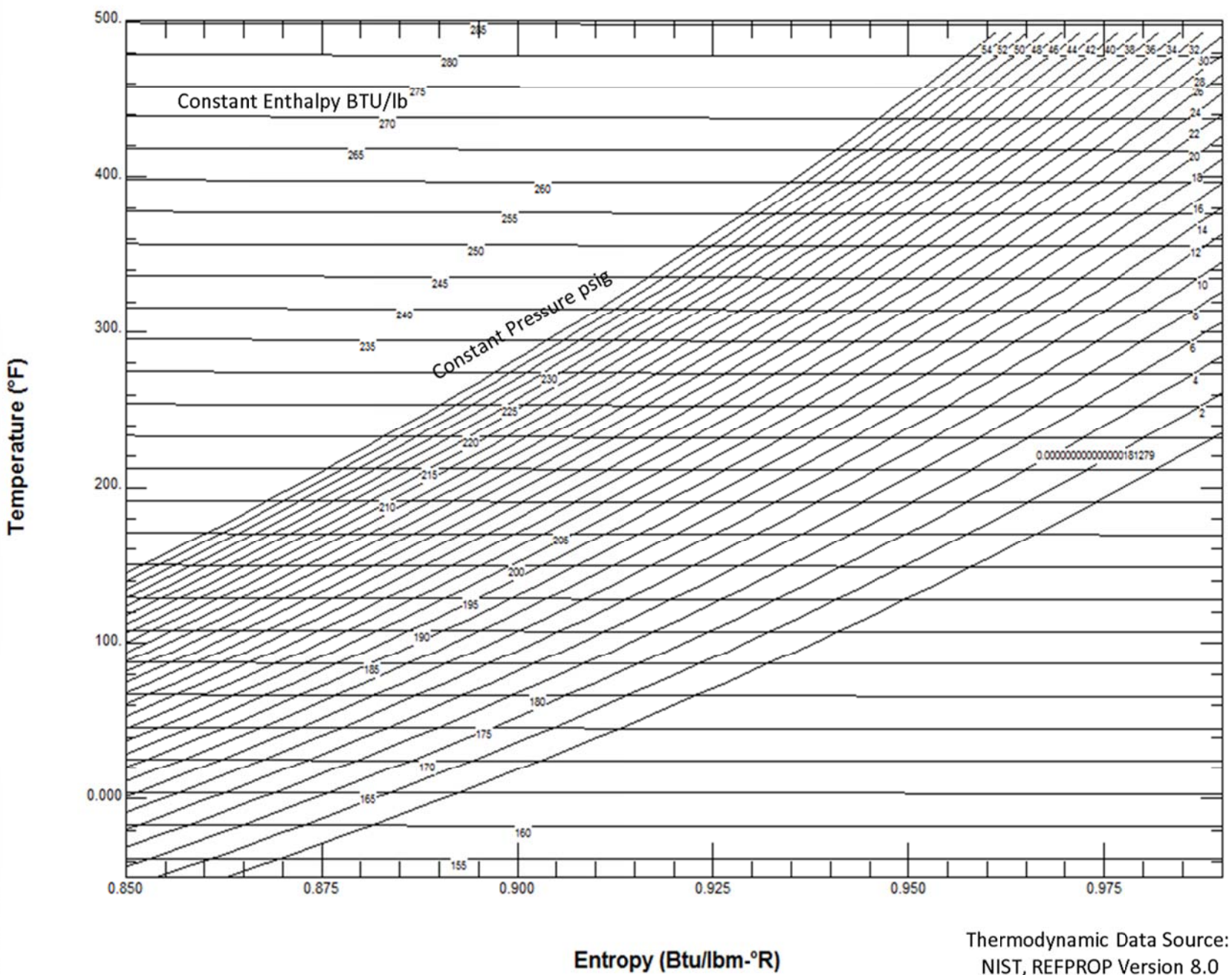


T-S (Temperature-Entropy) Diagram for AIR with Barometric Pressure = 14.696



Thermodynamic Data Source:
NIST, REFPROP Version 8.0

Acknowledgement: Lemmon, E.W., Huber, M.L., McLinden, M.O. NIST Standard Reference Database 23: Reference Fluid Thermodynamic and Transport Properties - REFPROP, Version 8.0, National Institute of Standards and Technology, Standard Reference Data Program, Gaithersburg, 2010.
Equation of State: Lemmon, E.W., Jacobsen, R.T., Penoncello, S.G., and Friend, D.G., "Thermodynamic Properties of Air and Mixtures of Nitrogen, Argon, and Oxygen from 60 to 2000 K at Pressures to 2000 MPa," J. Phys. Chem. Ref. Data, 29(3):331-385, 2000.