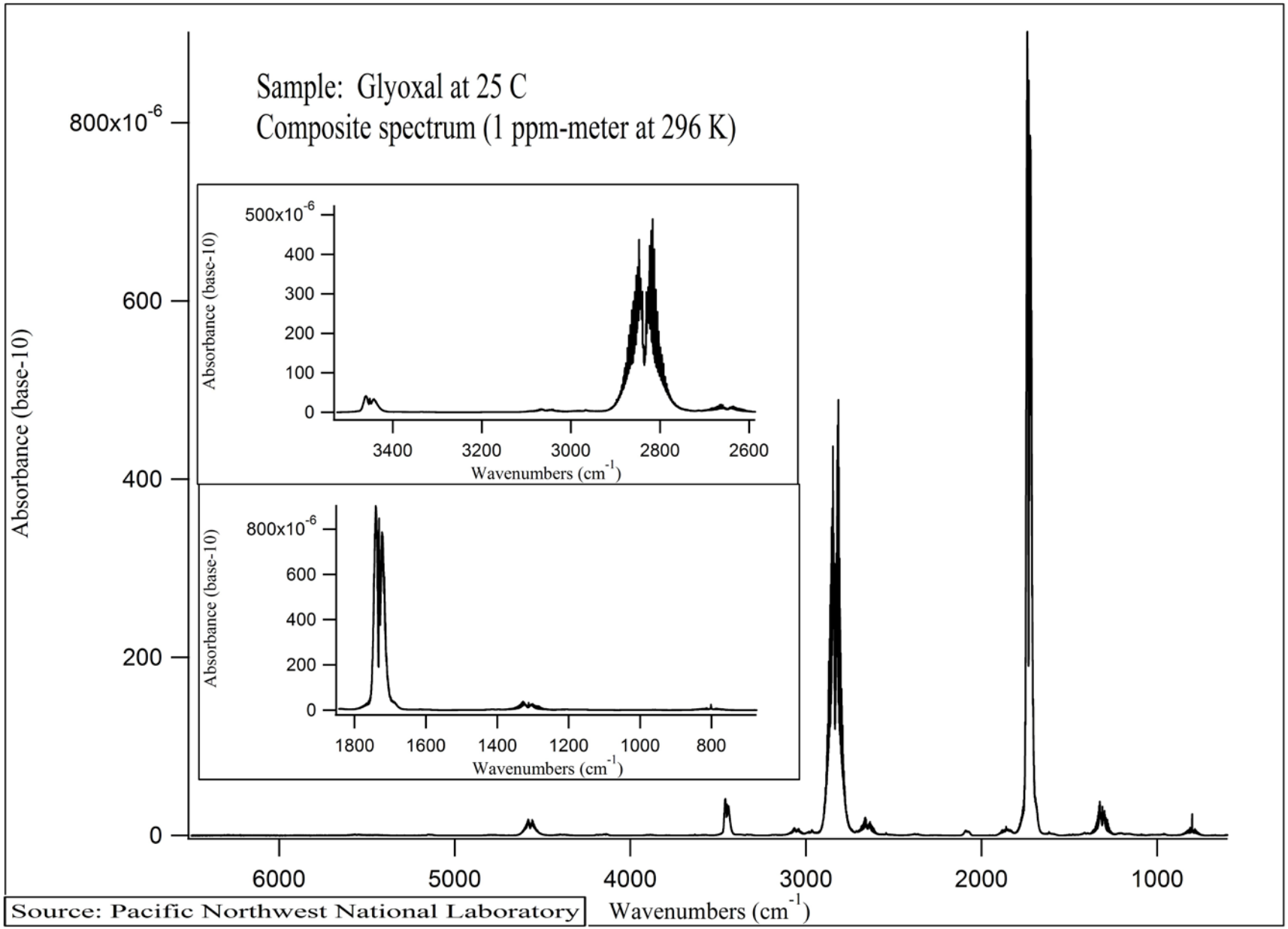
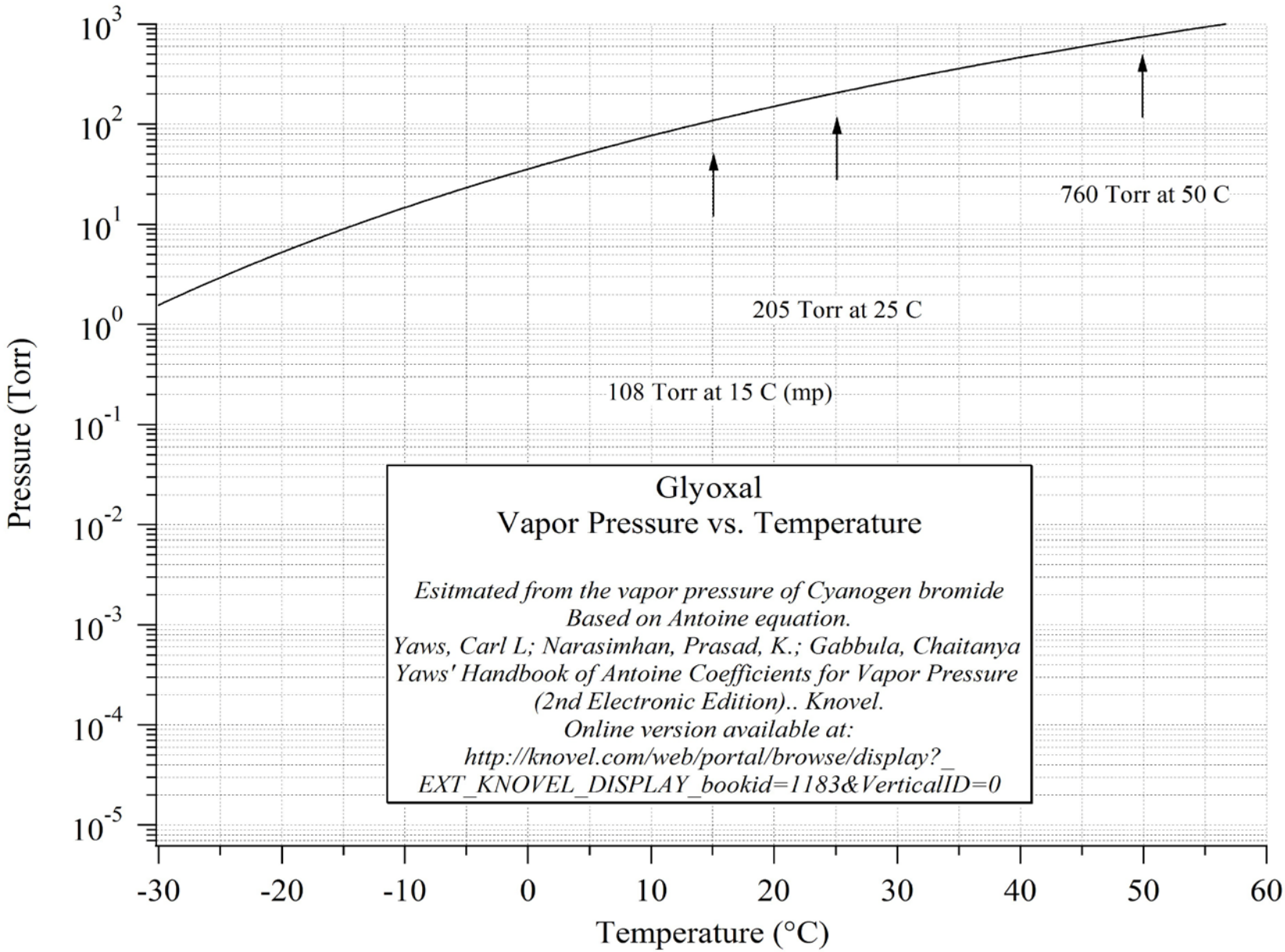


Source: Pacific Northwest National Laboratory


Glyoxal
Vapor Pressure vs. Temperature
Esitmated from the vapor pressure of Cyanogen bromide
Based on Antoine equation.
Yaws, Carl L; Narasimhan, Prasad, K.; Gabbula, Chaitanya
Yaws' Handbook of Antoine Coefficients for Vapor Pressure
(2nd Electronic Edition).. Knovel.
Online version available at:
http://knovel.com/web/portal/browse/display?_
EXT_KNOVEL_DISPLAY_bookid=1183&VerticalID=0
760 Torr at 50 C
205 Torr at 25 C
108 Torr at 15 C (mp)
Pressure (Torr)
Temperature (°C)
10^3
10^2
10^1
10^0
10^-1
10^-2
10^-3
10^-4
10^-5
-30
-20
-10
0
10
20
30
40
50
60