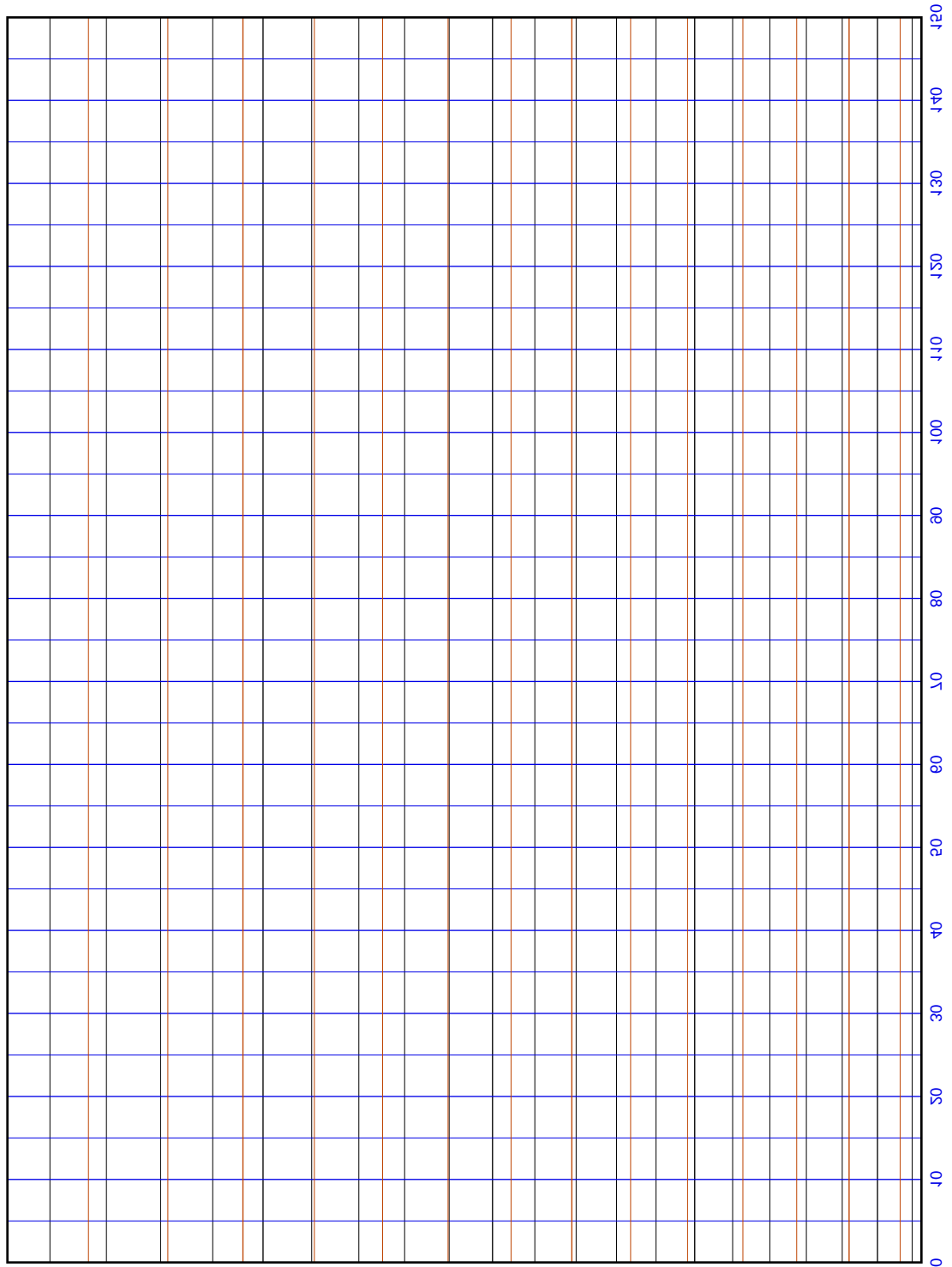
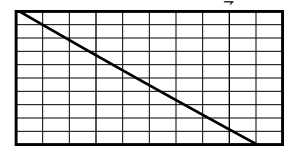
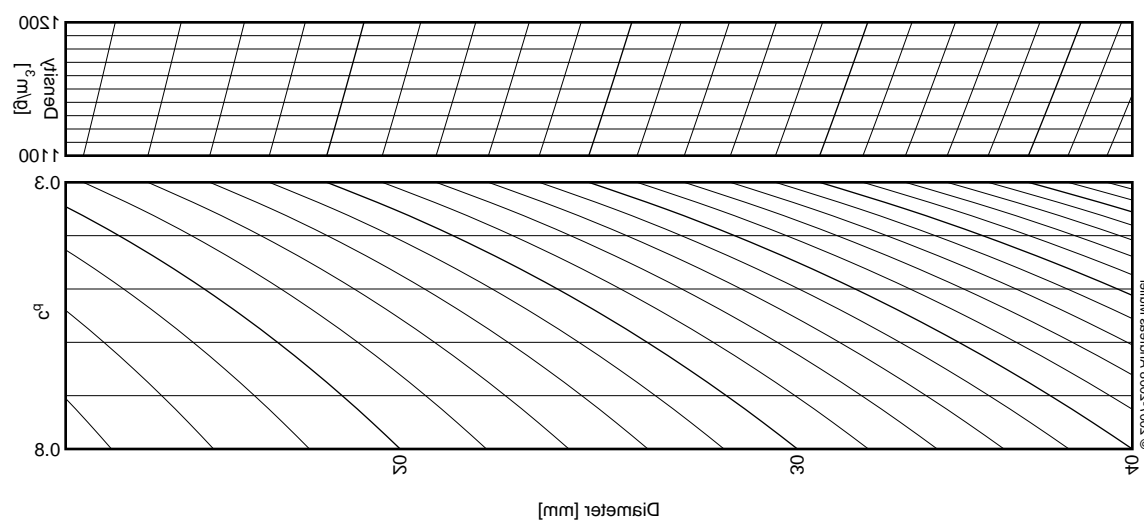
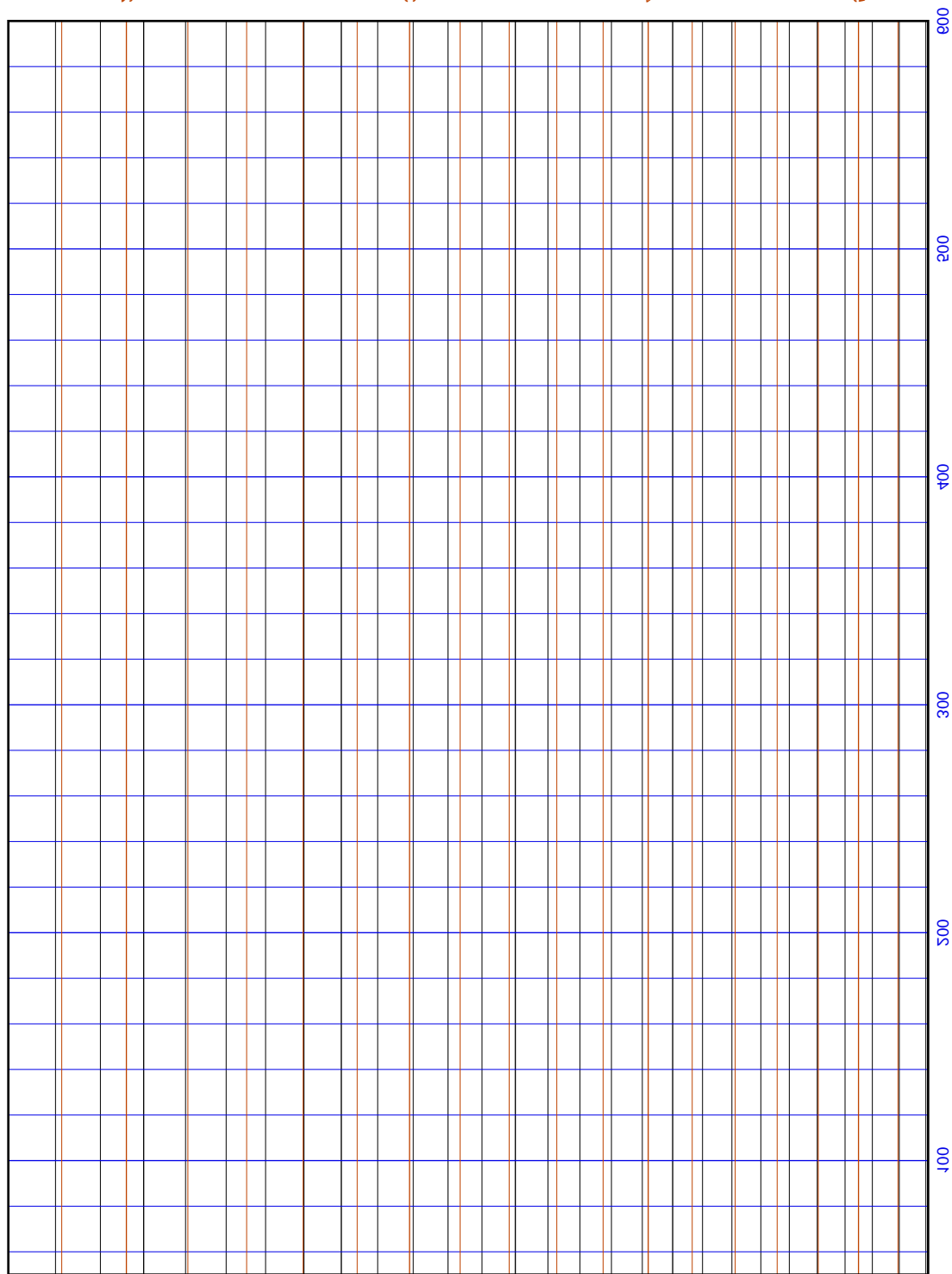
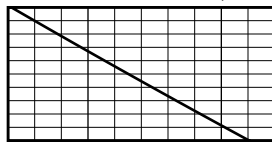
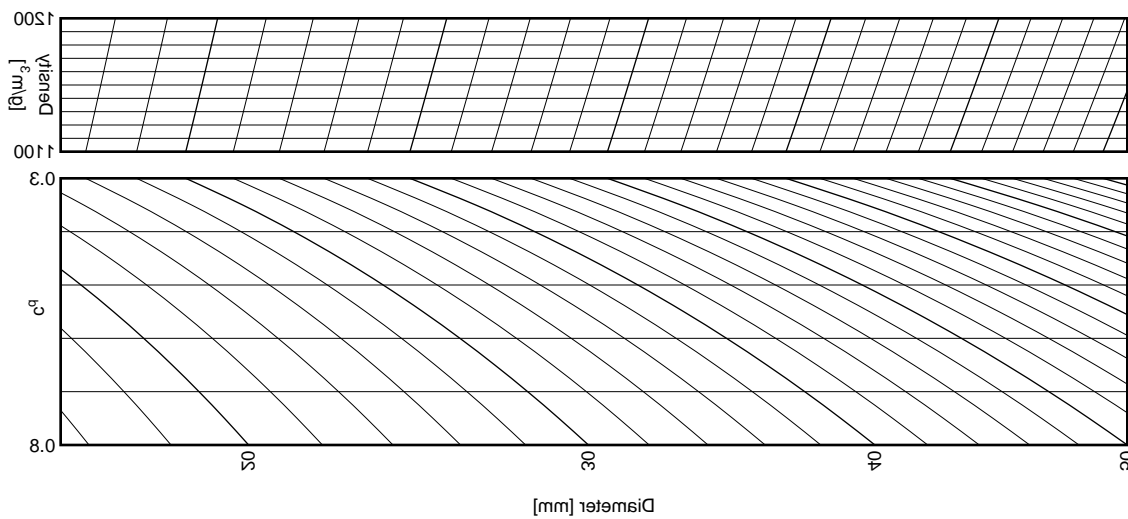


C-A

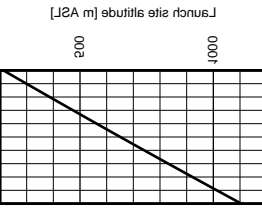
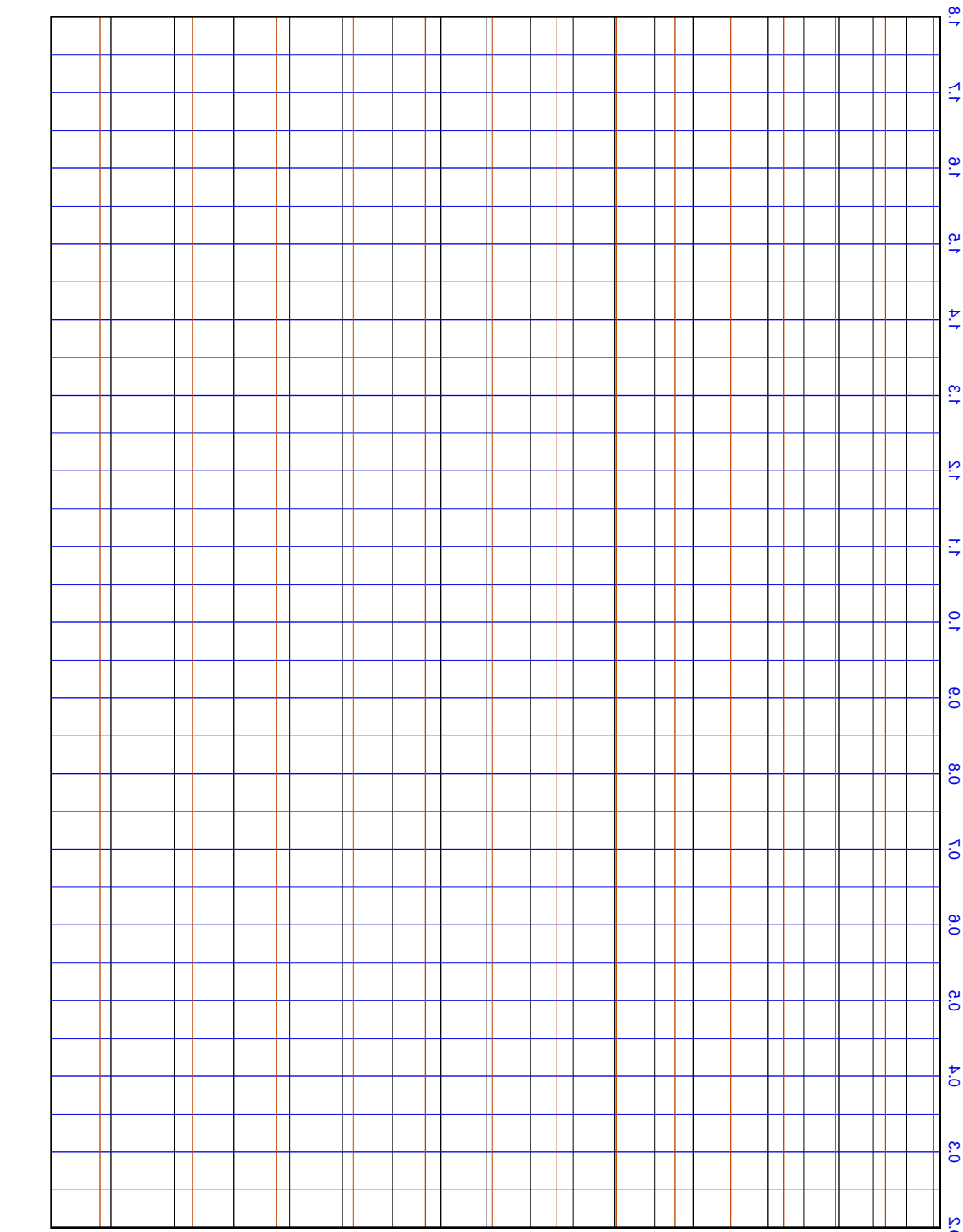
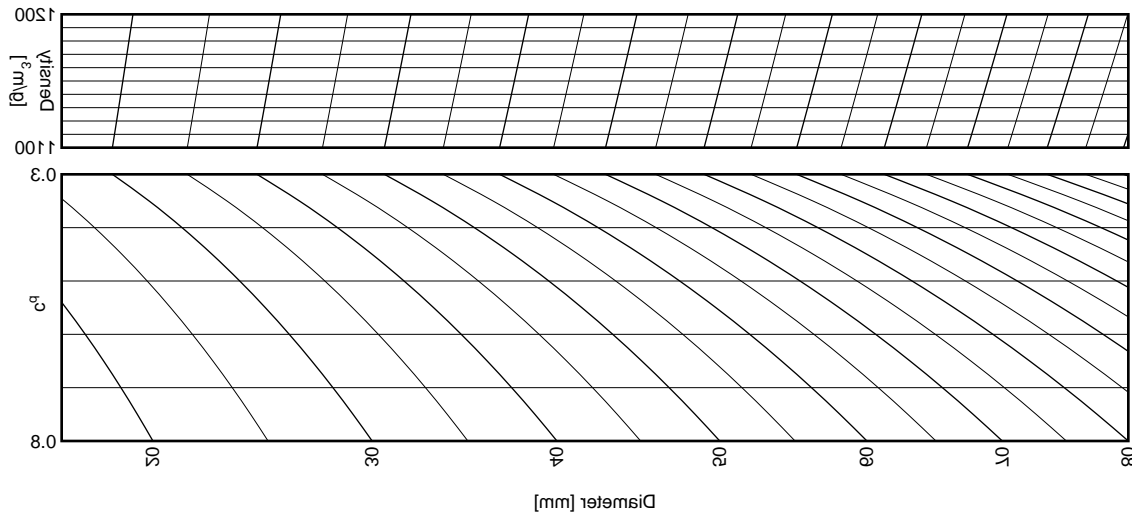


Quick Find Diameter (c\_b = 0.85, launch site altitude = 400m) [mm]

D-E

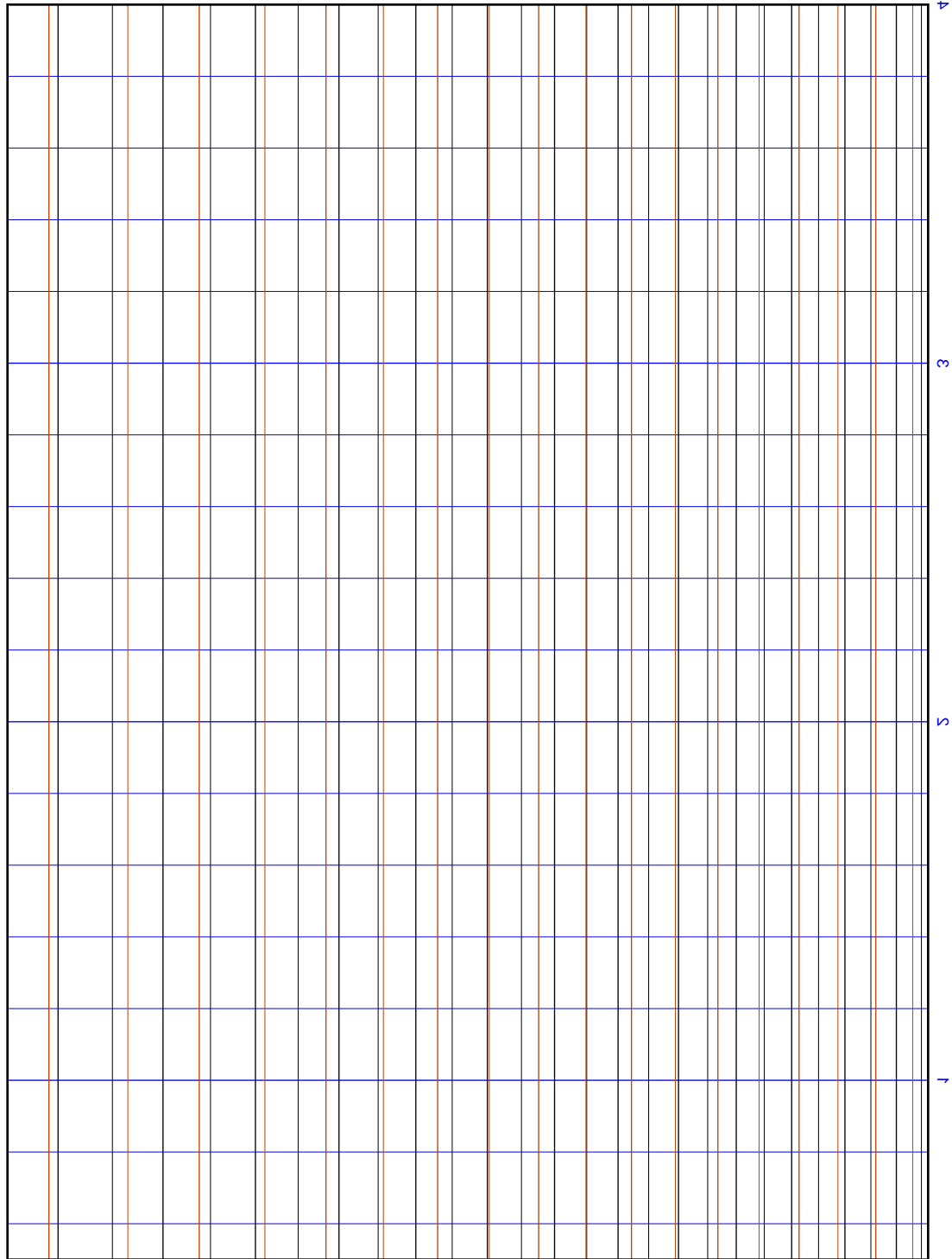
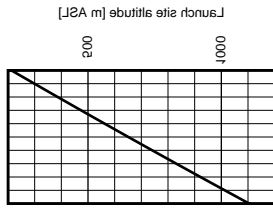
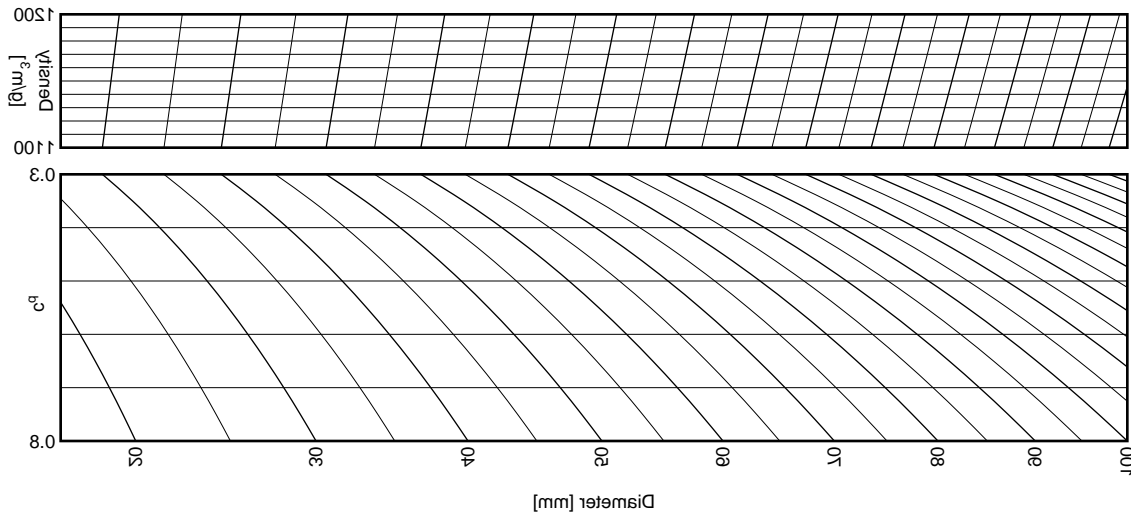


Quick Find Diameter (c\_b = 0.82, launch site altitude = 400m) [mm]

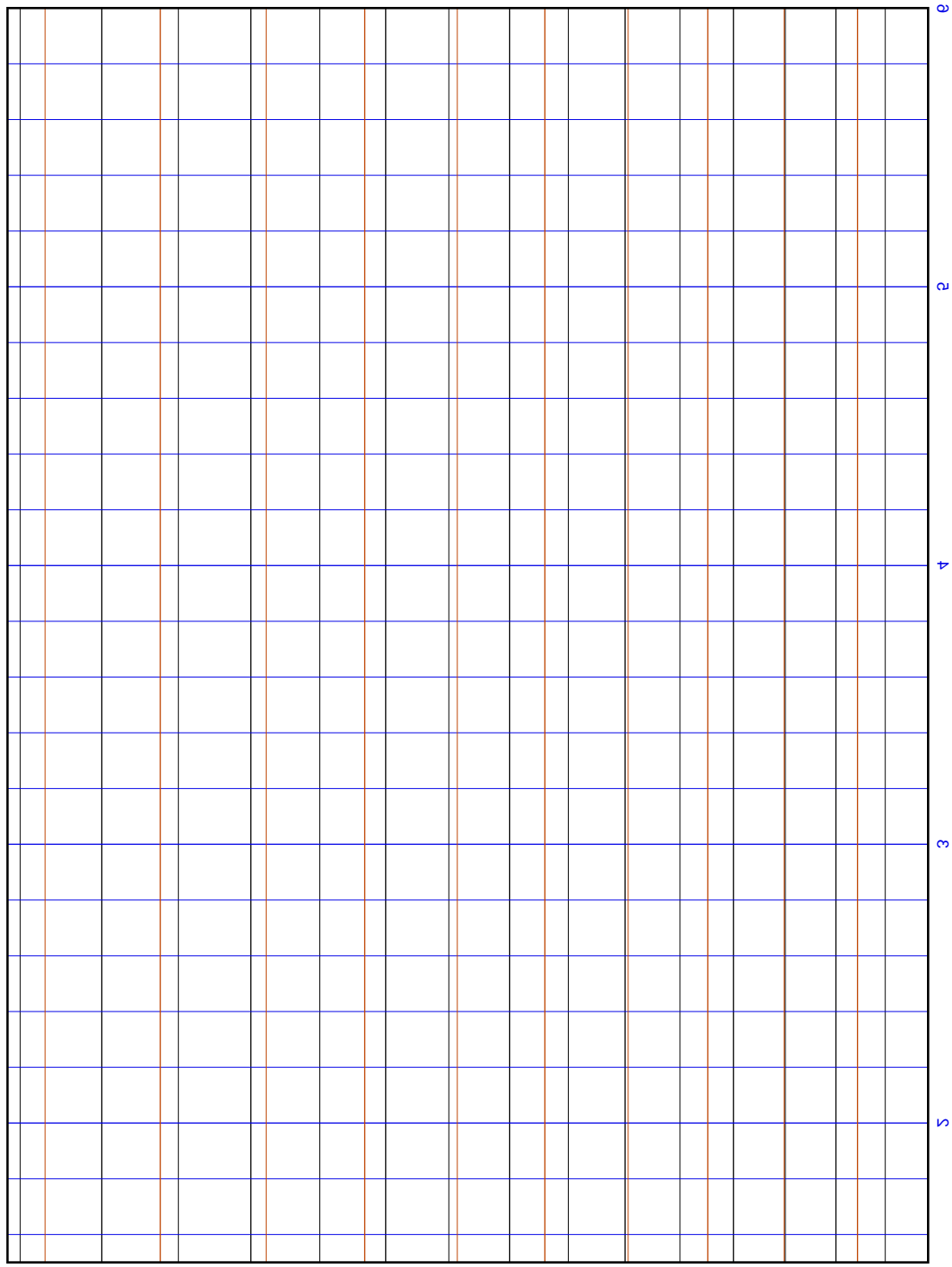
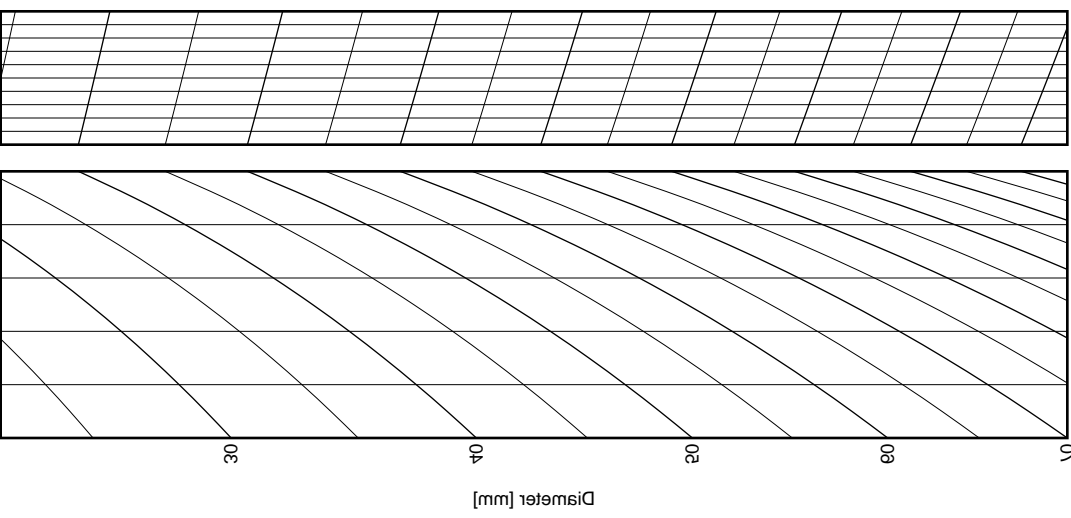


Quick Find Diameter (c<sub>p</sub> = 0.02), Launch sie alitube = 400µm [mm]

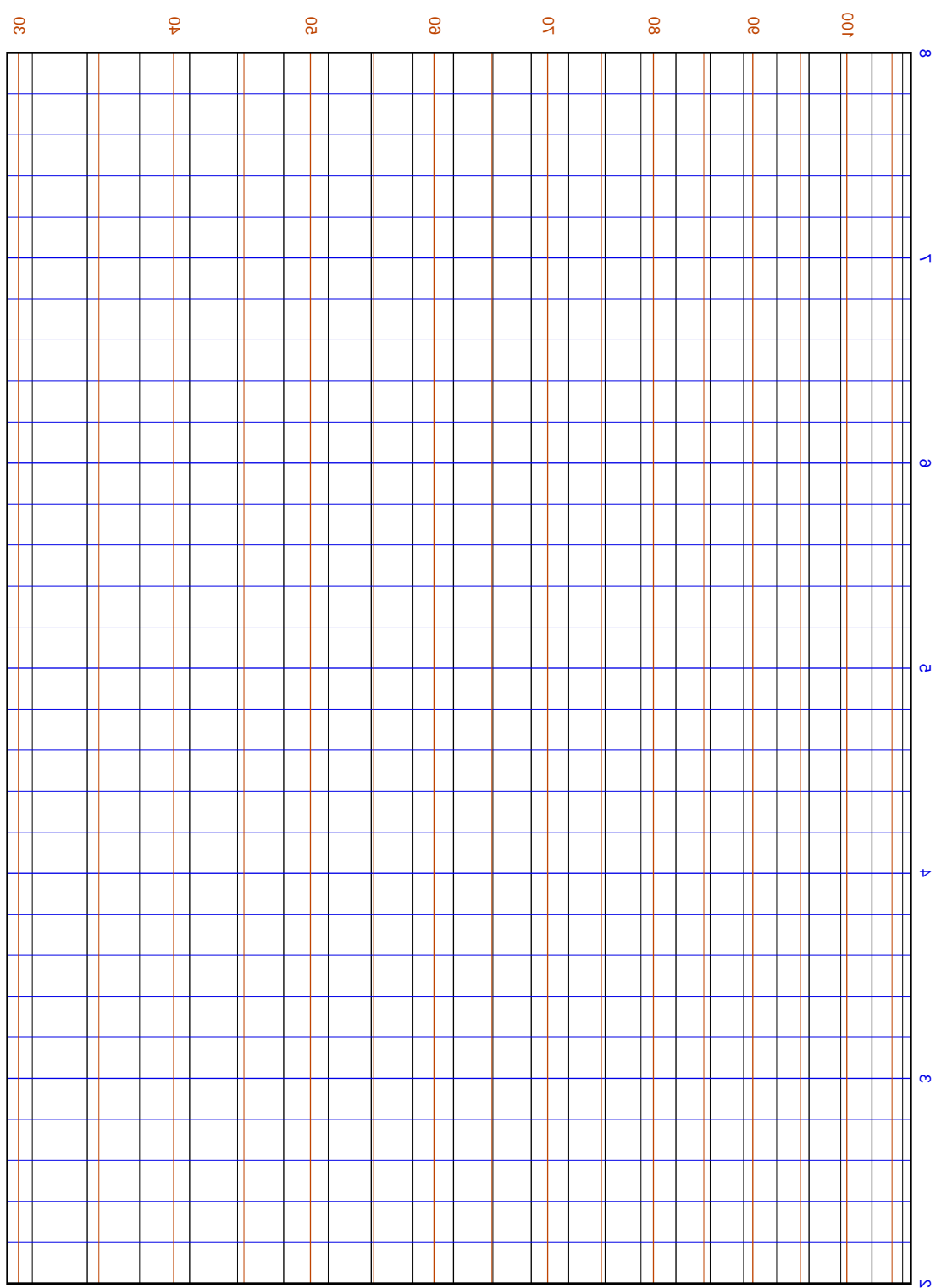
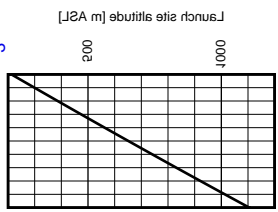
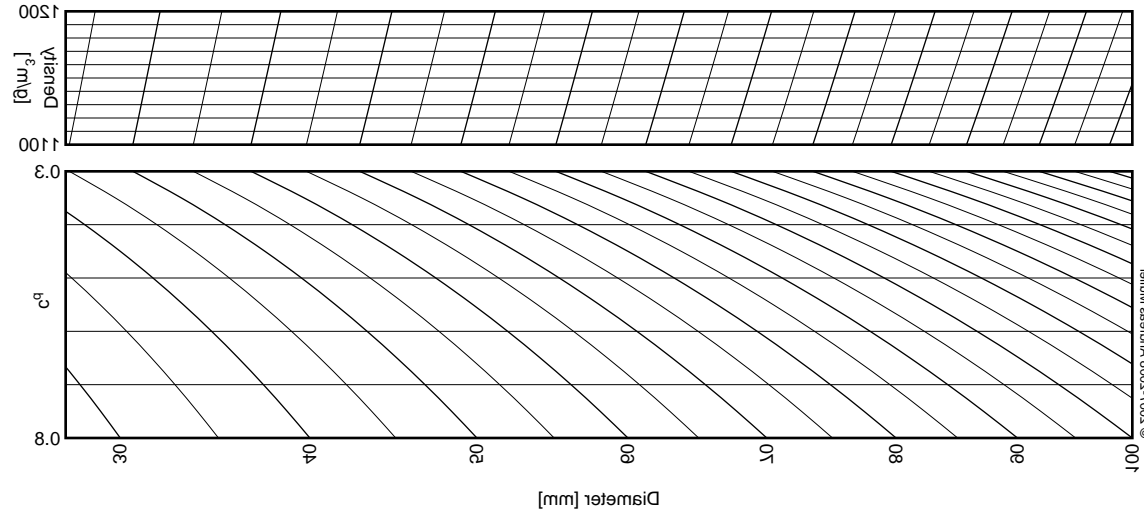
H<sub>1</sub>



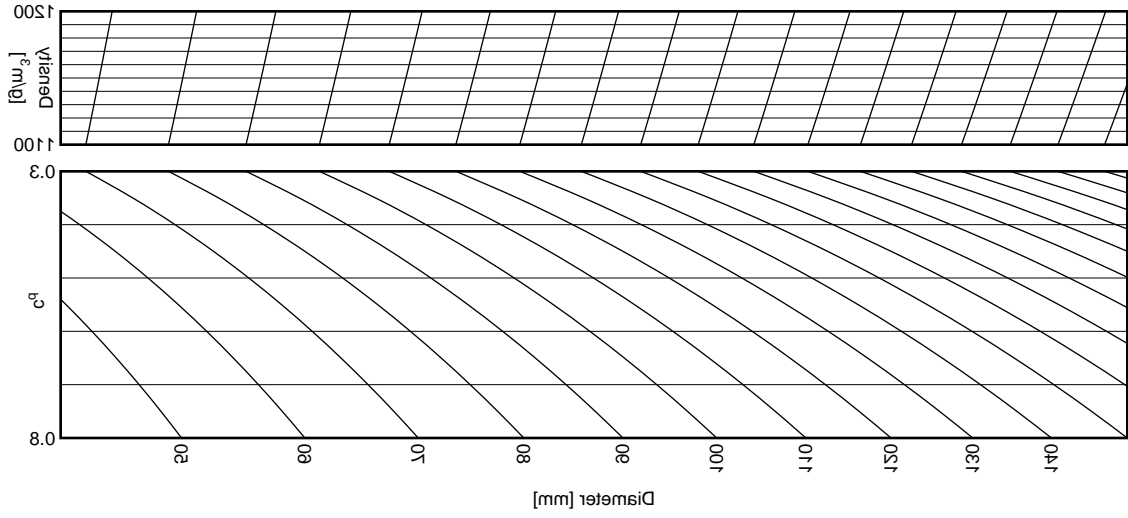
© 2005-2008 Applied Ballistics  
Diameter [mm]



3.1.1



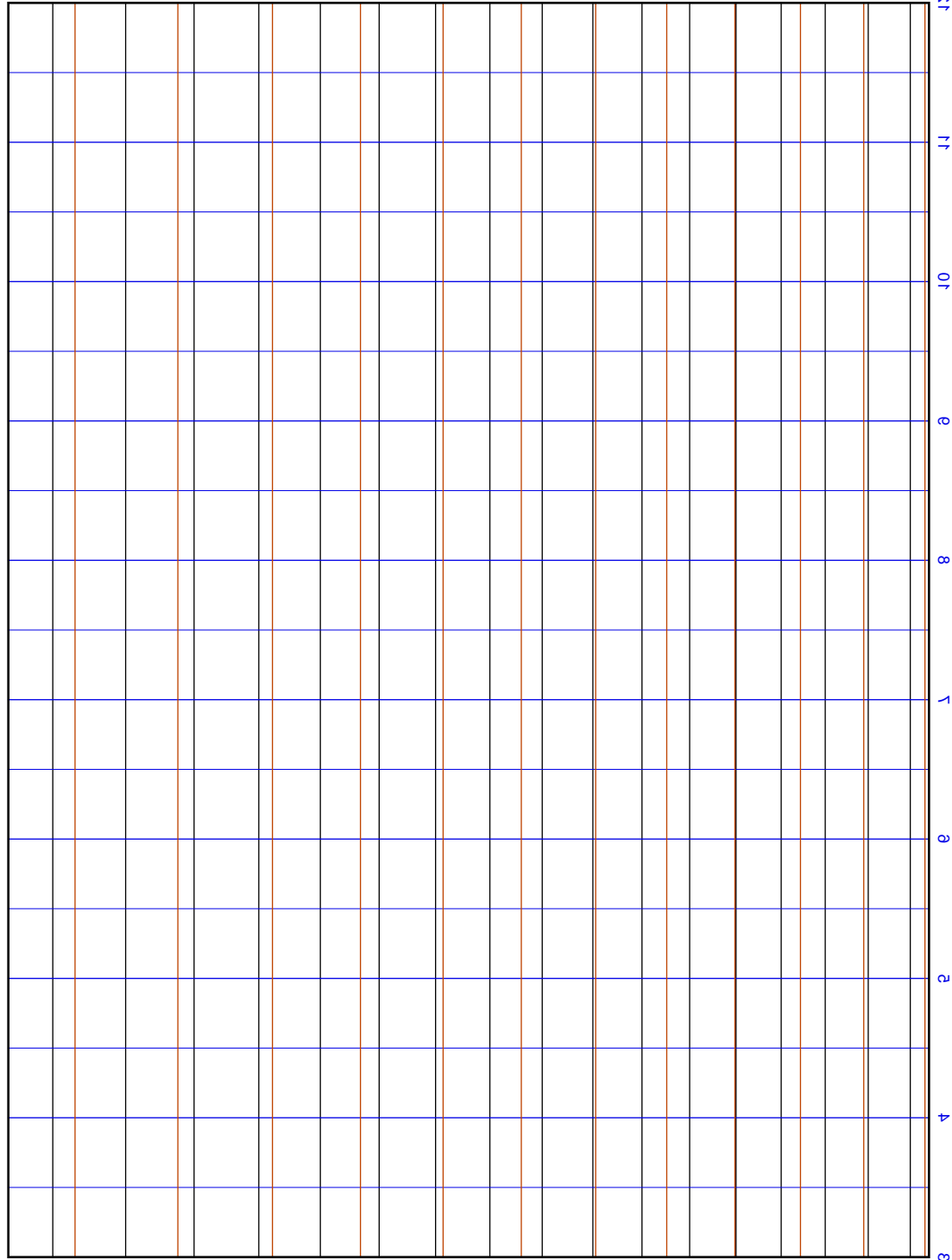
Quick Find Diameter (c\_d = 0.62, launch site altitude = 400m) [mm]



Lauch site altitude [m ASL]

002

0001



empir. weigheit [kg]

Quick Find Diameter (c\_b = 0.82, launch site altitude = 400m) [mm]

0.21

0.09

0.07

0.08

0.06

0.001

0.011

0.051

0.301

0.041

0.021

0.011

St

11

01

0

8

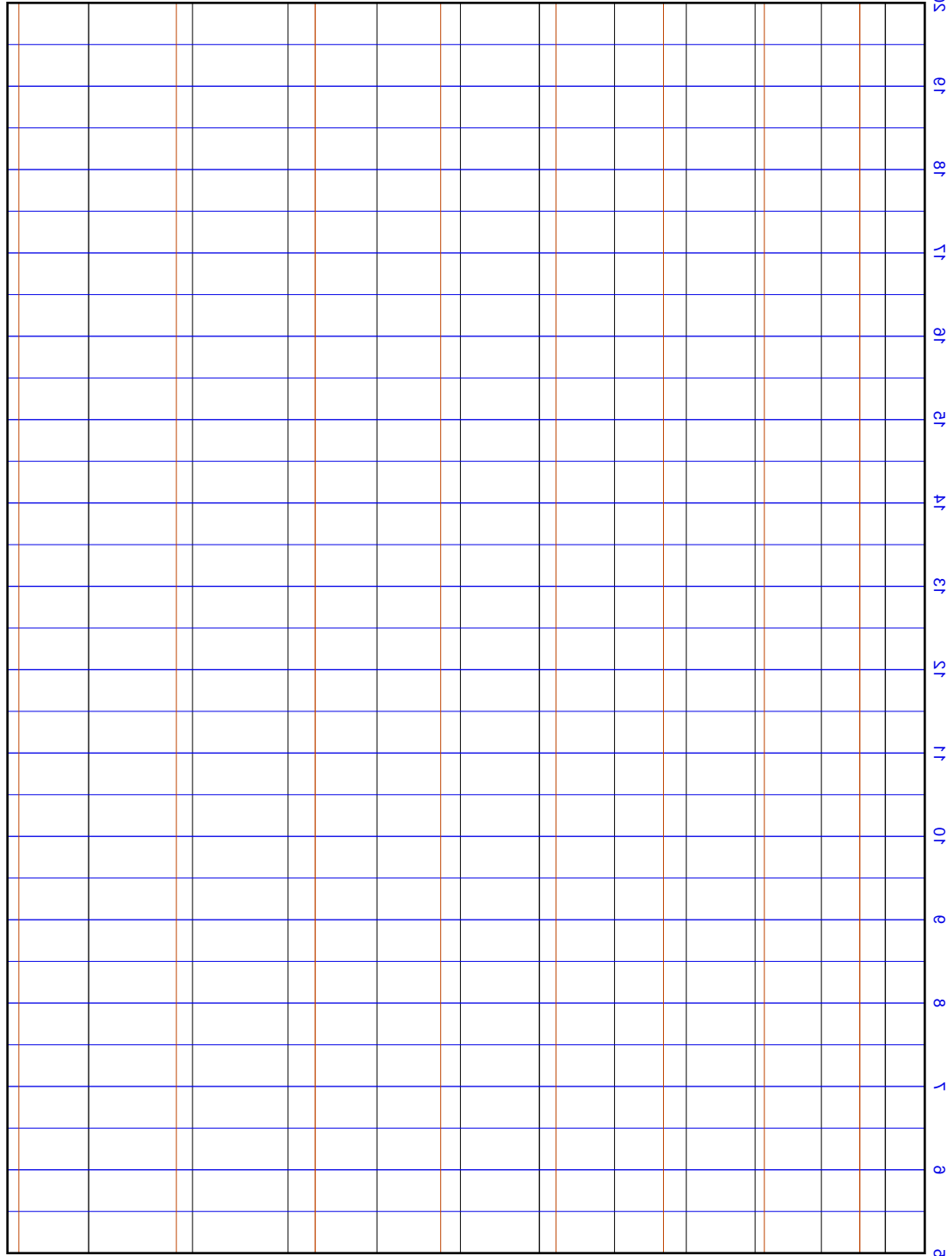
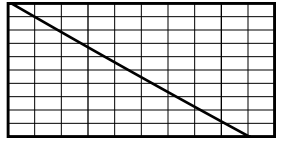
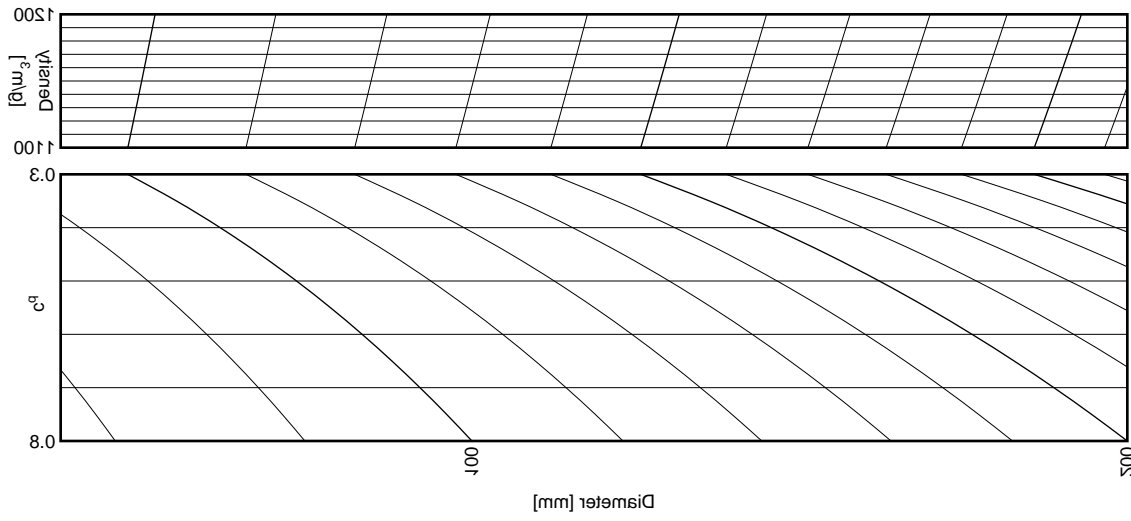
7

0

2

4

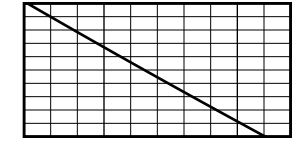
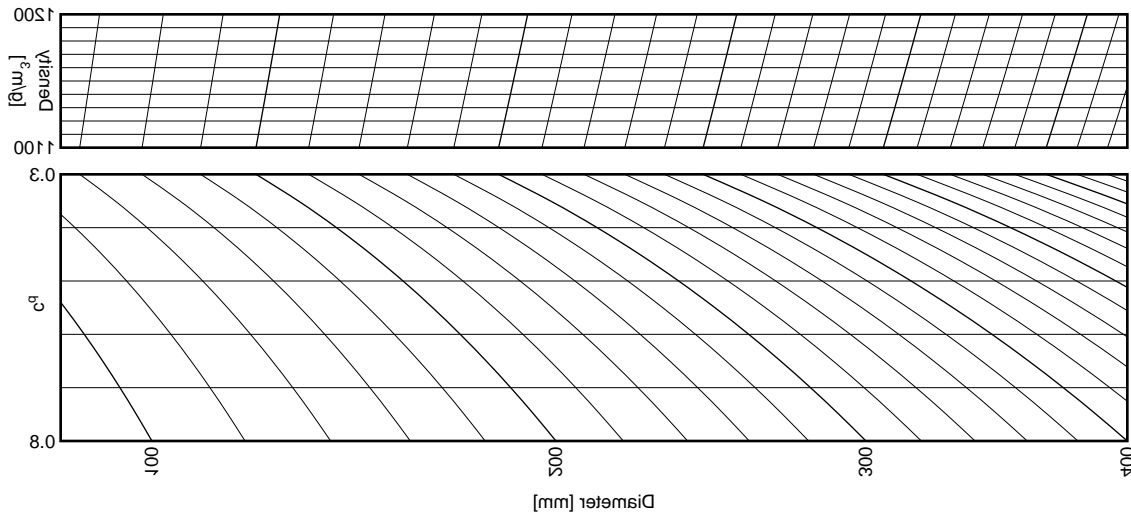
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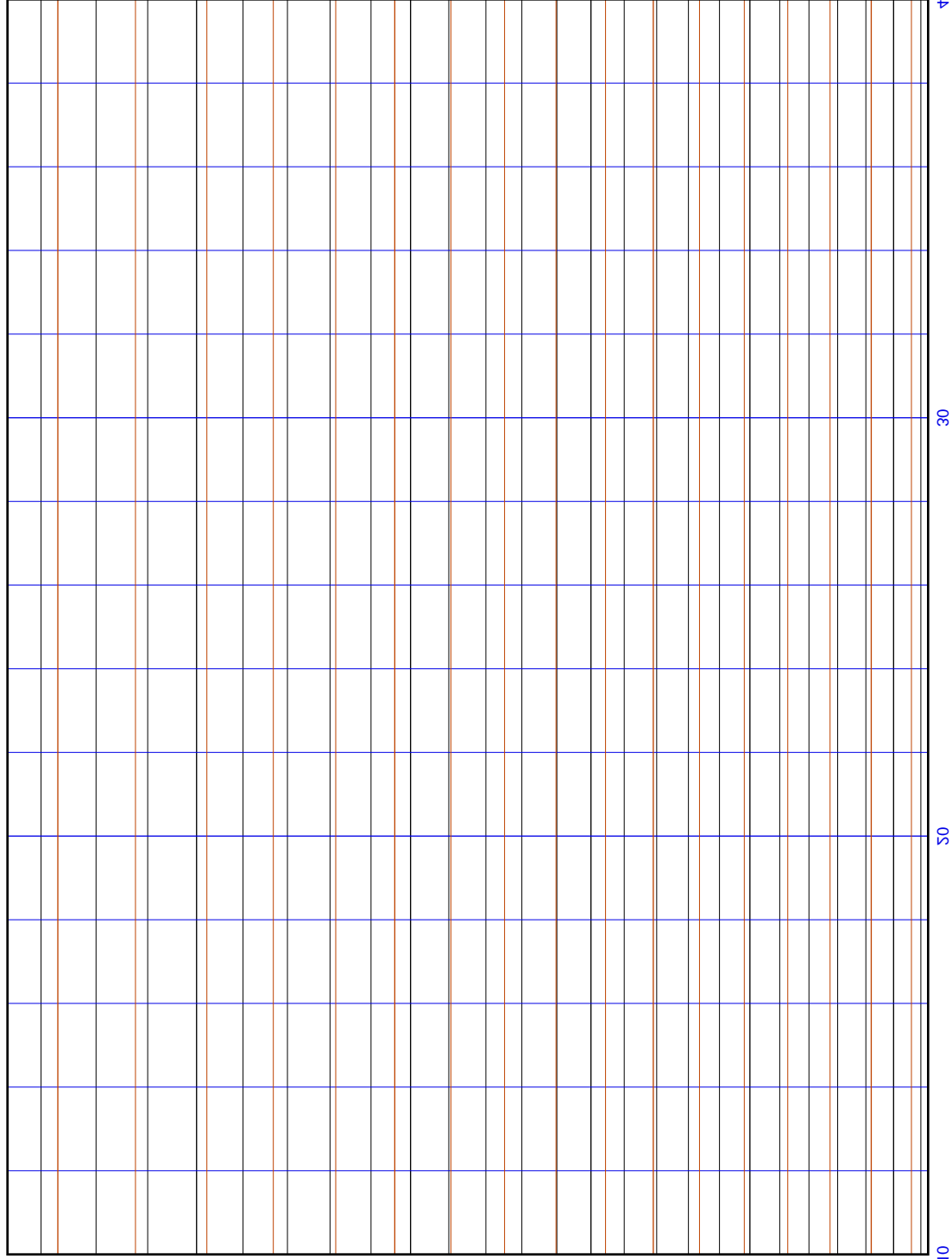


1.2.1

Quick Find Diameter (c\_b = 0.85, Launch site altitude = 400m) [mm]



empfangsweite [km]



X

Quick Find Diameter (c\_b = 0.85, launch site altitude = 400m)

