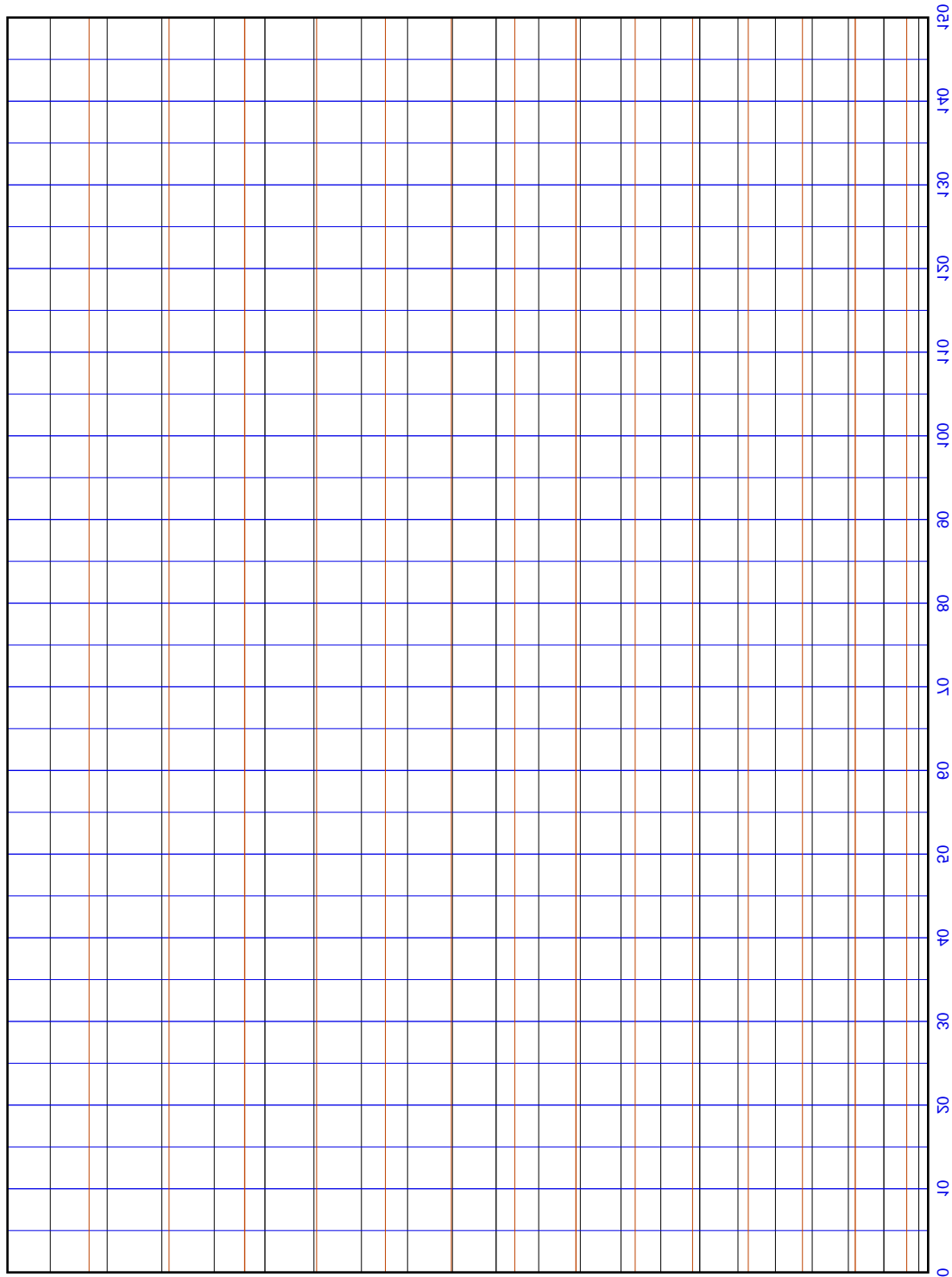
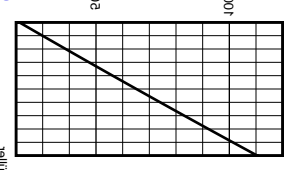
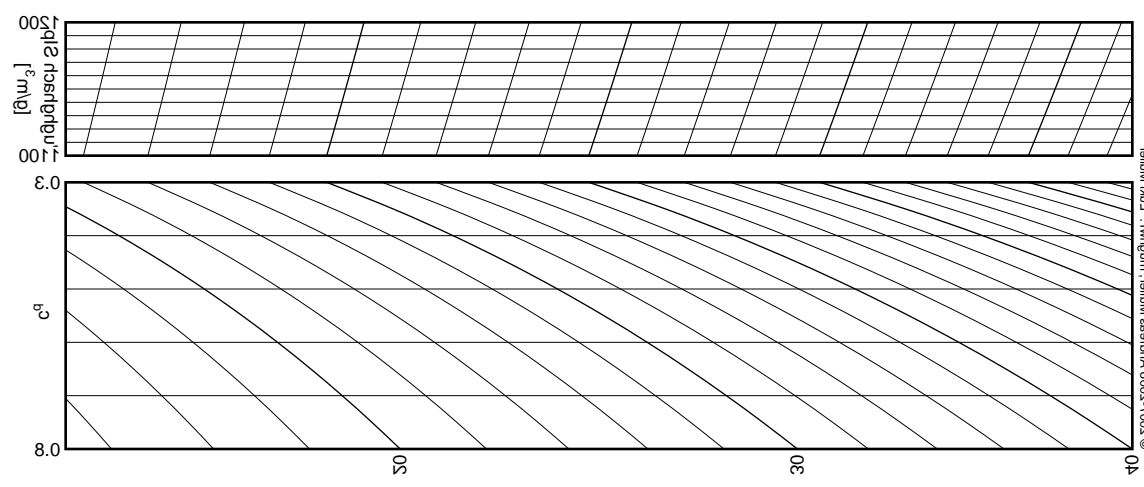
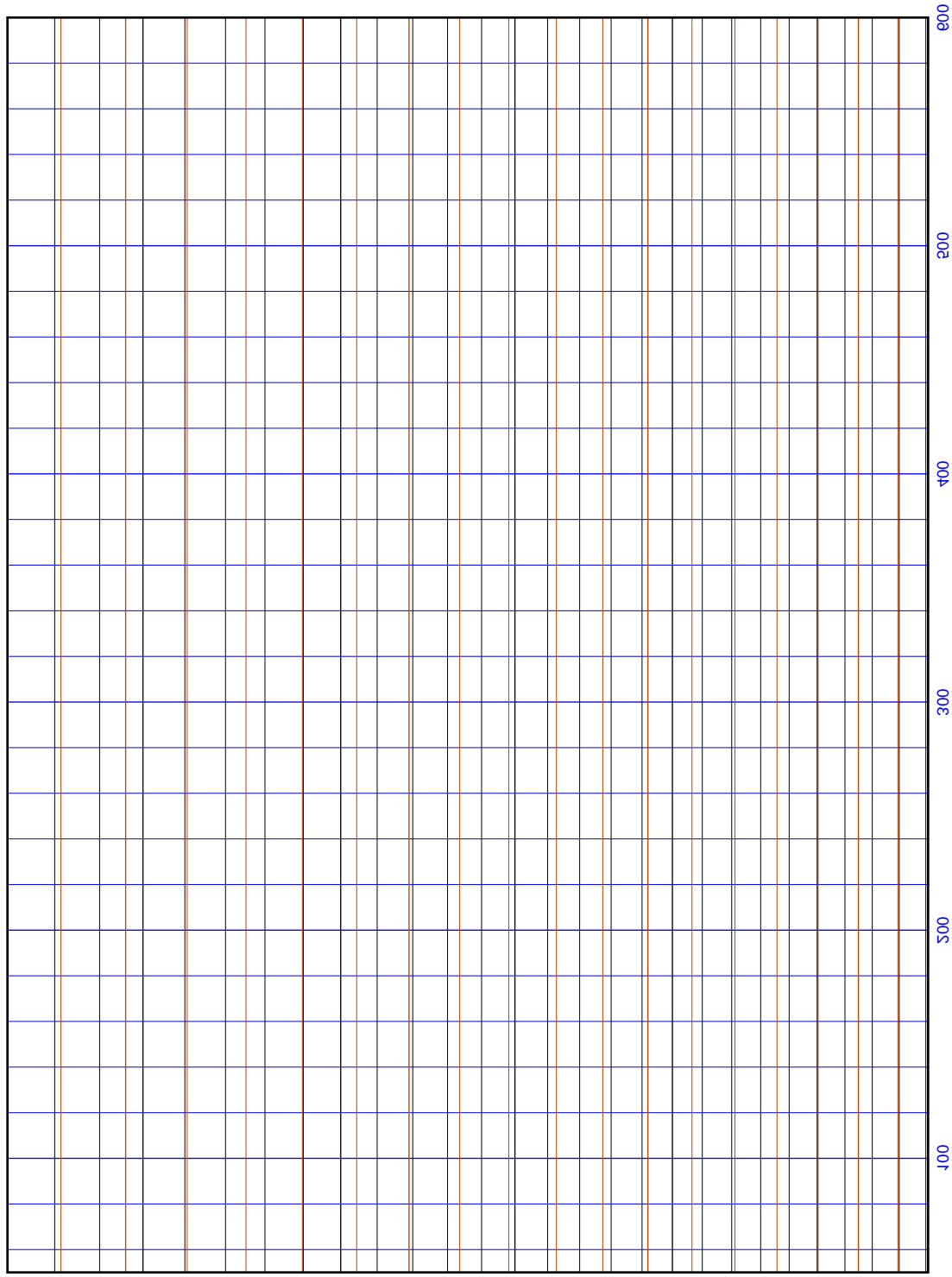
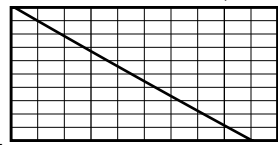
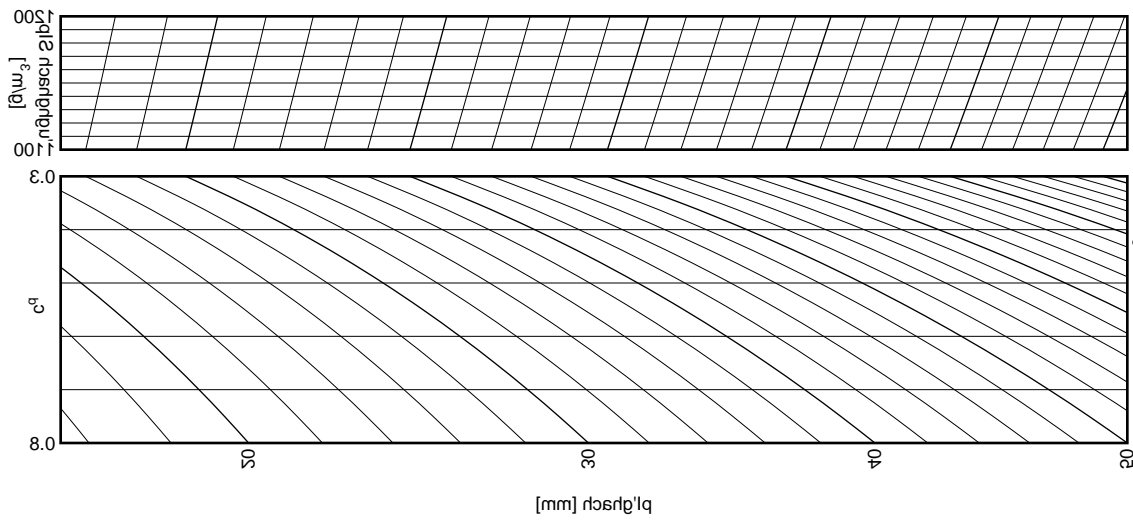


A-C



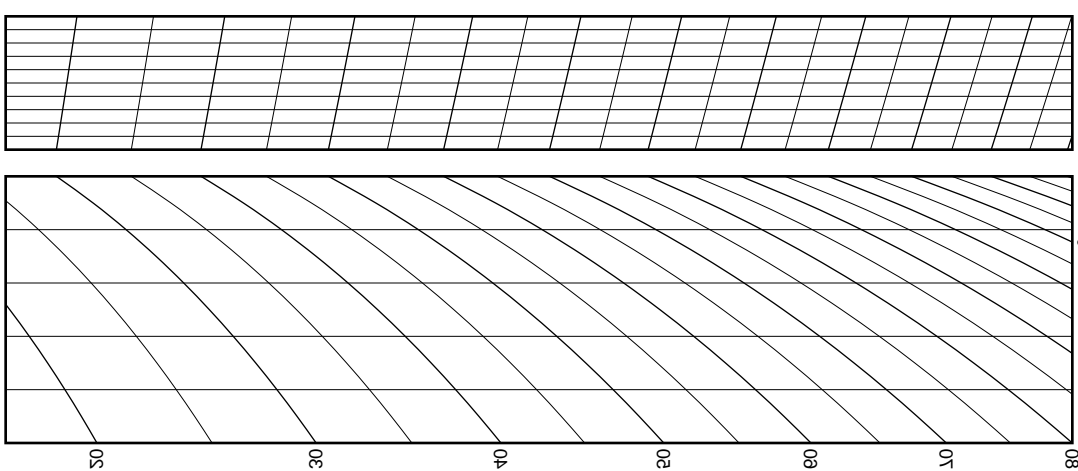
qshchq [mm] (m00A = ns[H6d vl' ,22.0 = ba) "bni7 kciuO"

D-E

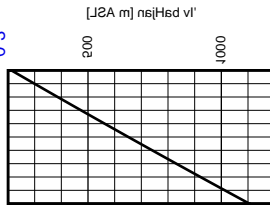
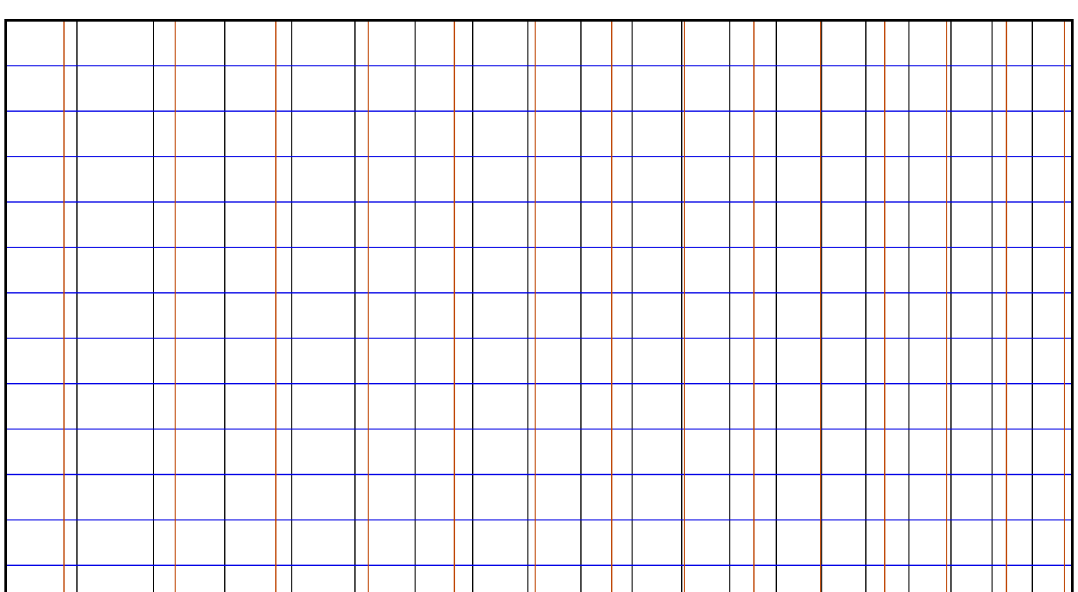
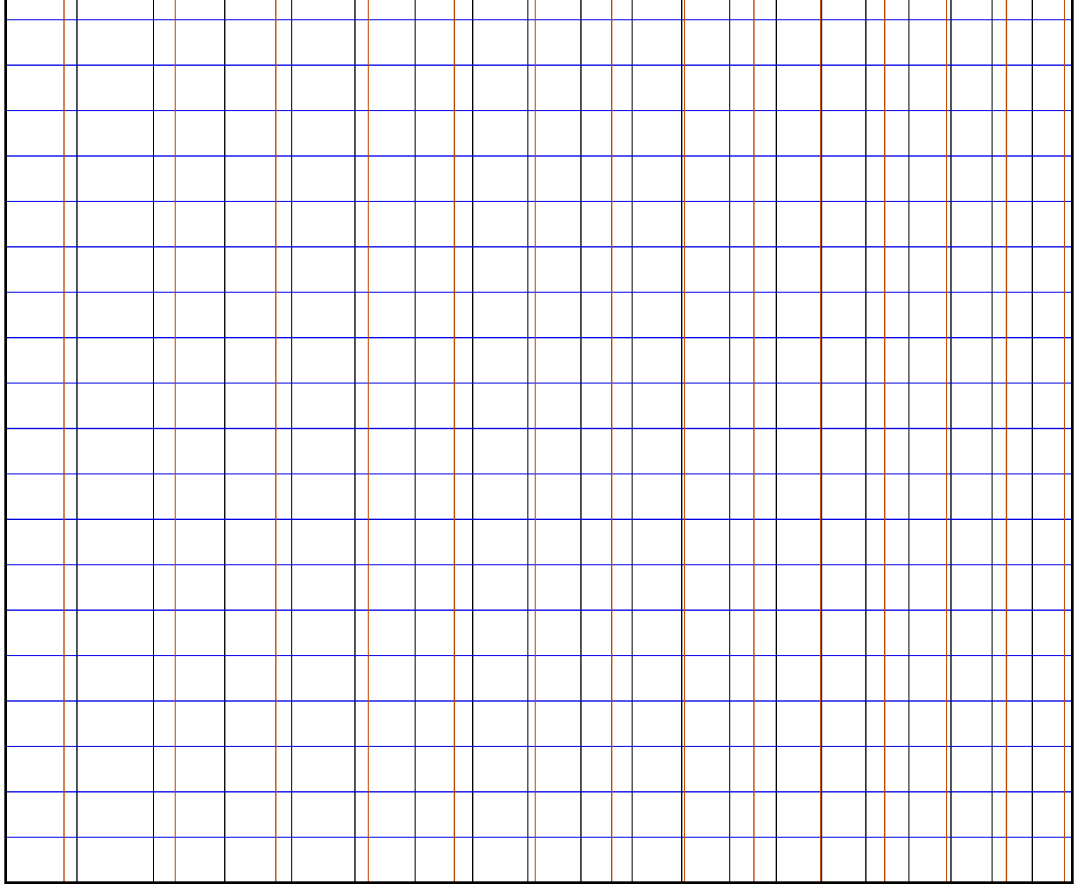


"Dry density" (m00) = 0.00, "moisture content" (m00) = 0.00

8.0 50 30 40 20 60 00 80
[mm] rbsrdg'iq



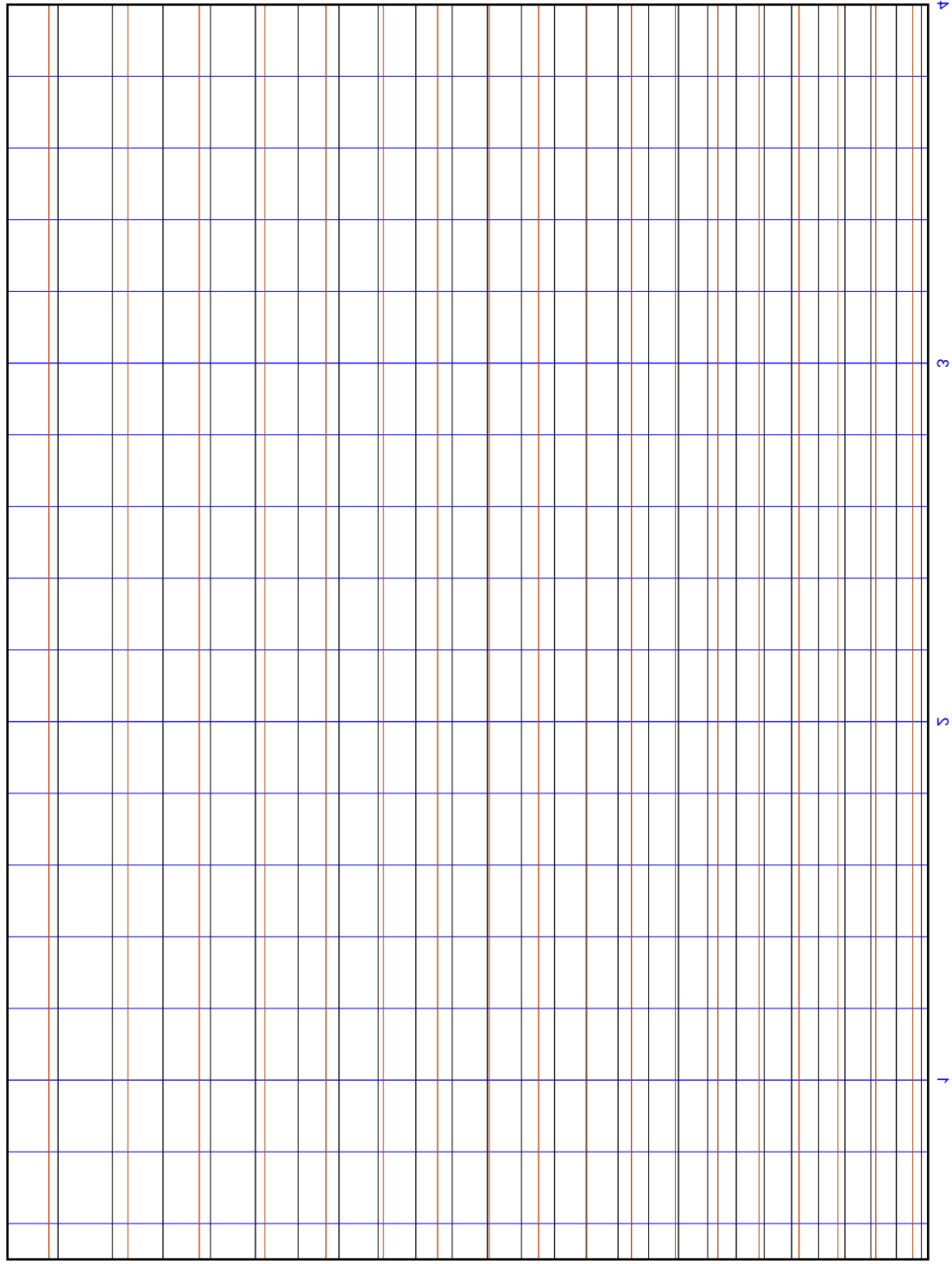
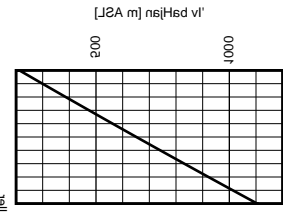
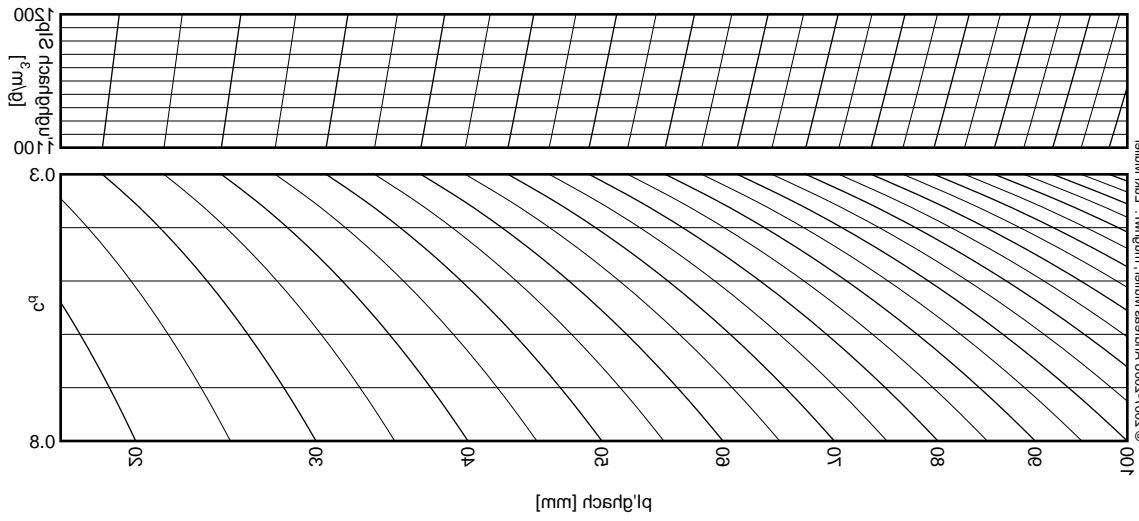
00 00
[m_a]
ndqjyscu zjpbz'



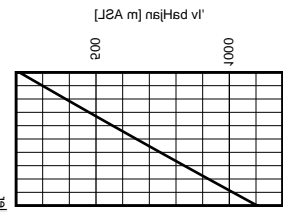
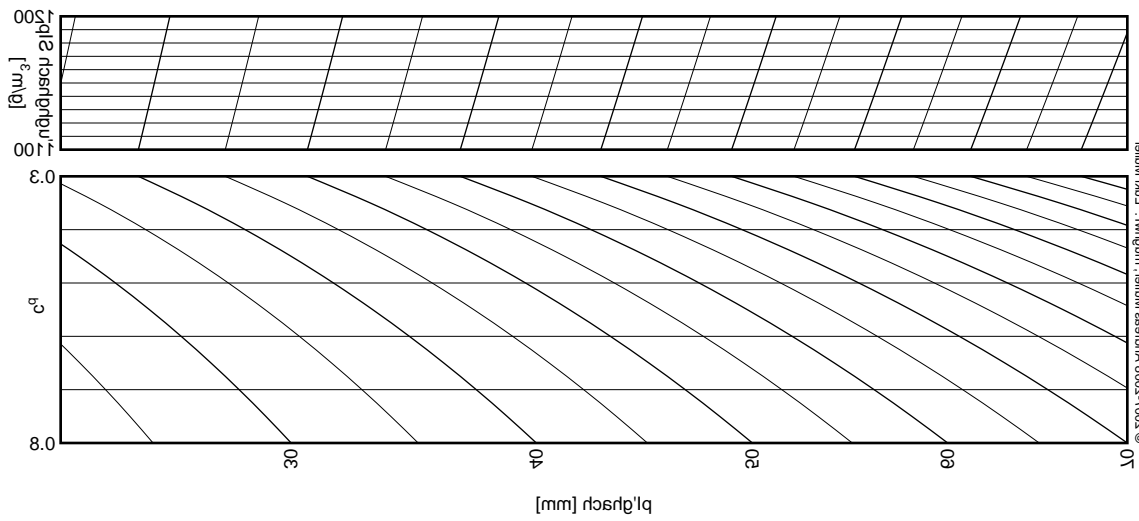
ndqjyscu tepHs,br, [kA]

[mm] (m00A = nsjHsd vl' ,z3.0 = bc) "bnrj'kciuO"

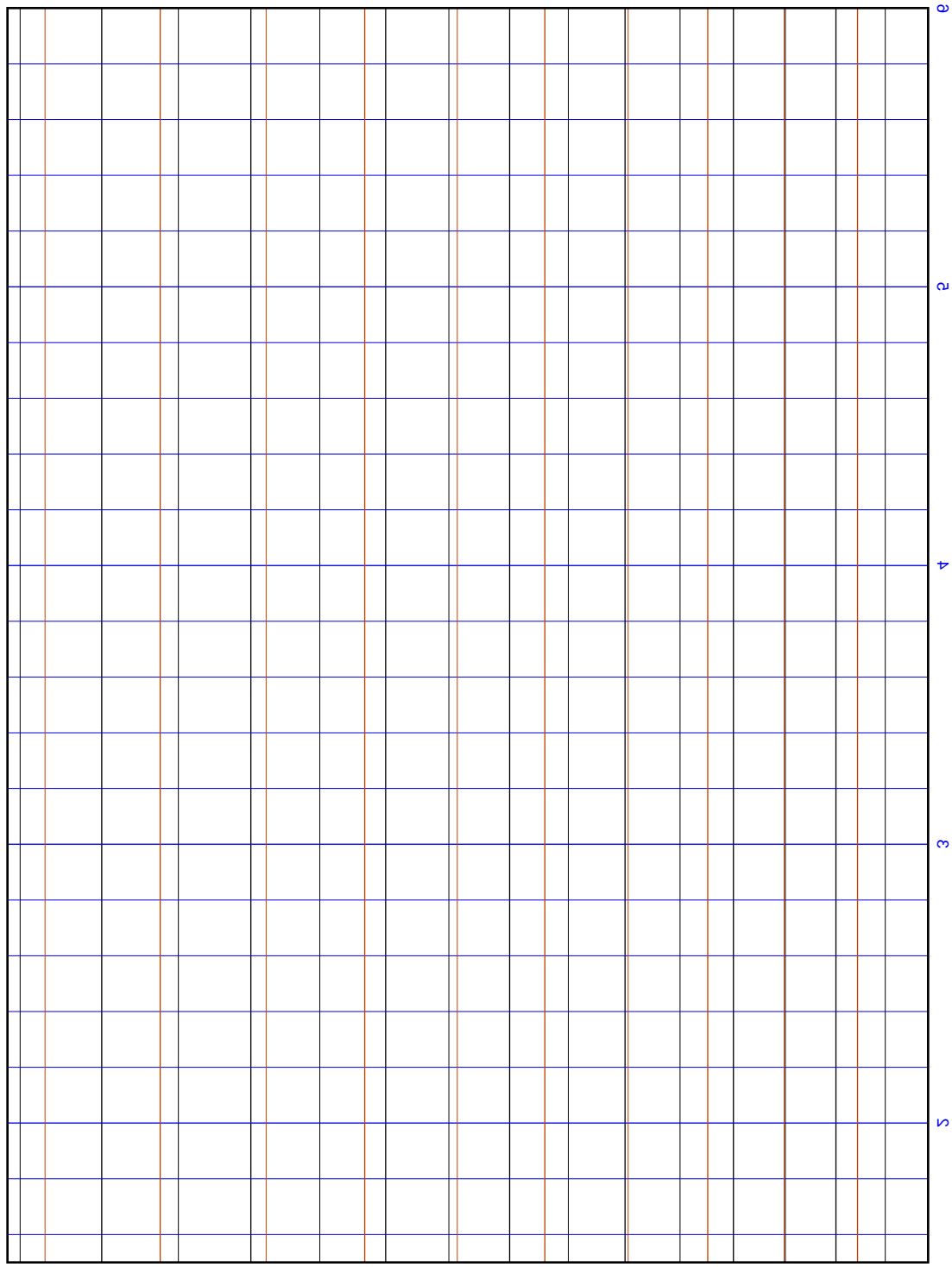
H₁



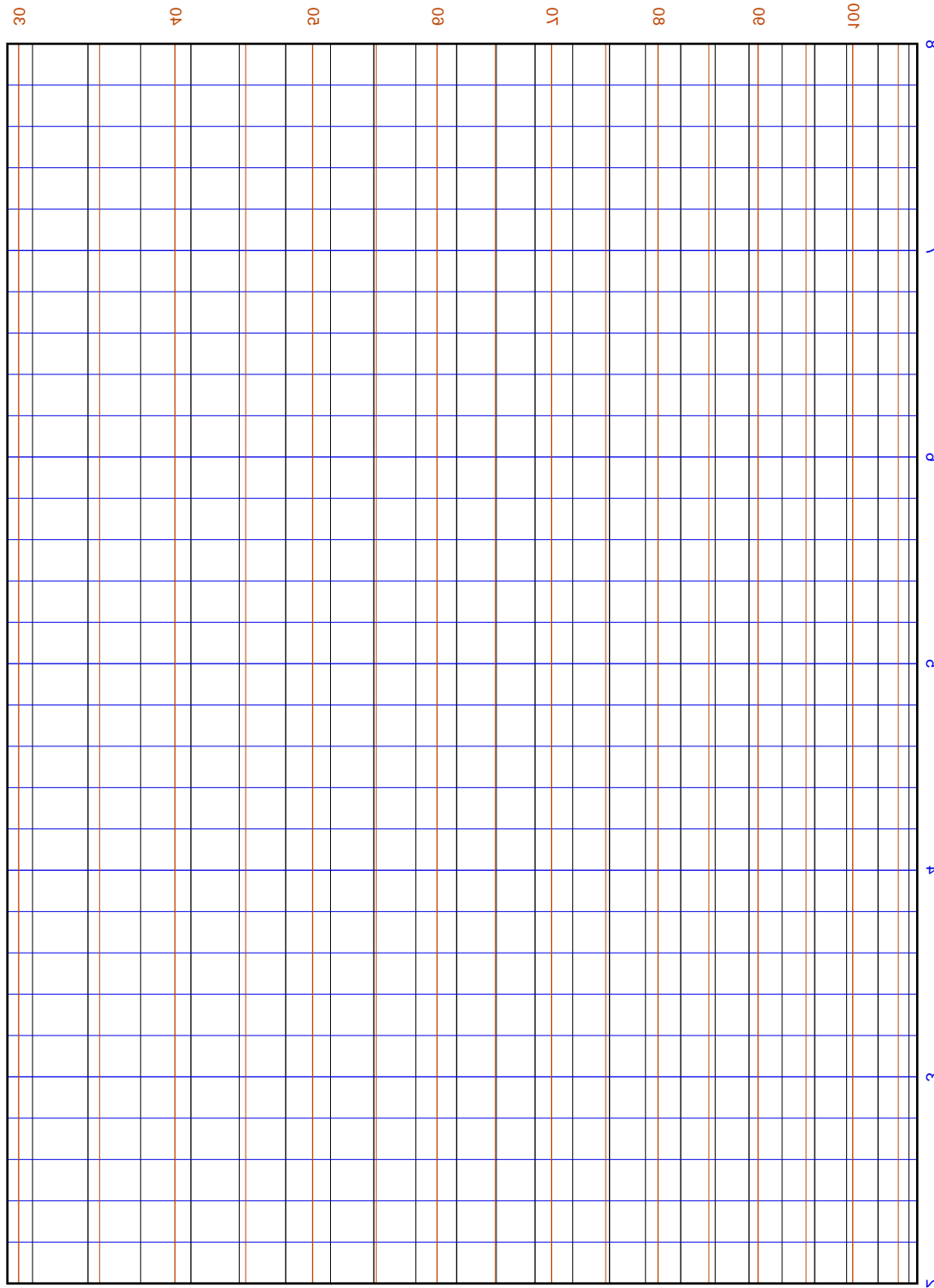
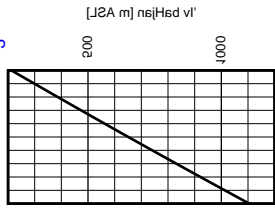
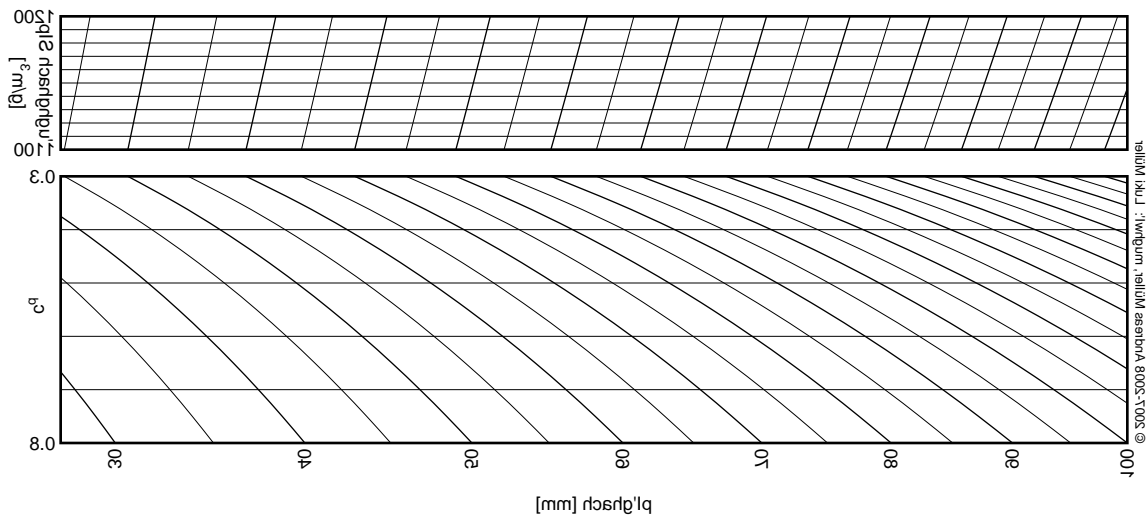
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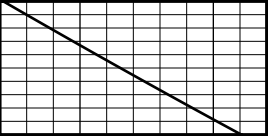
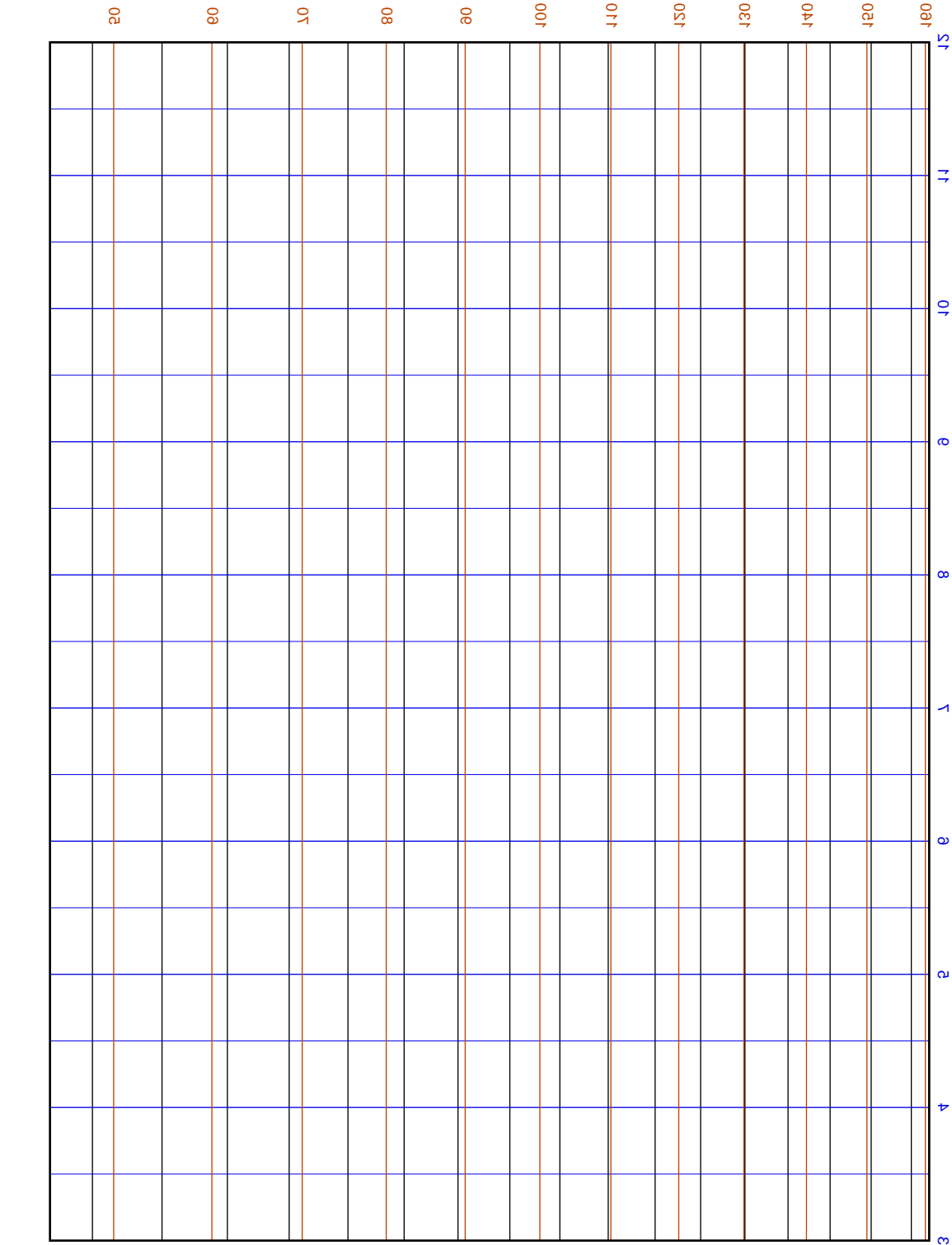
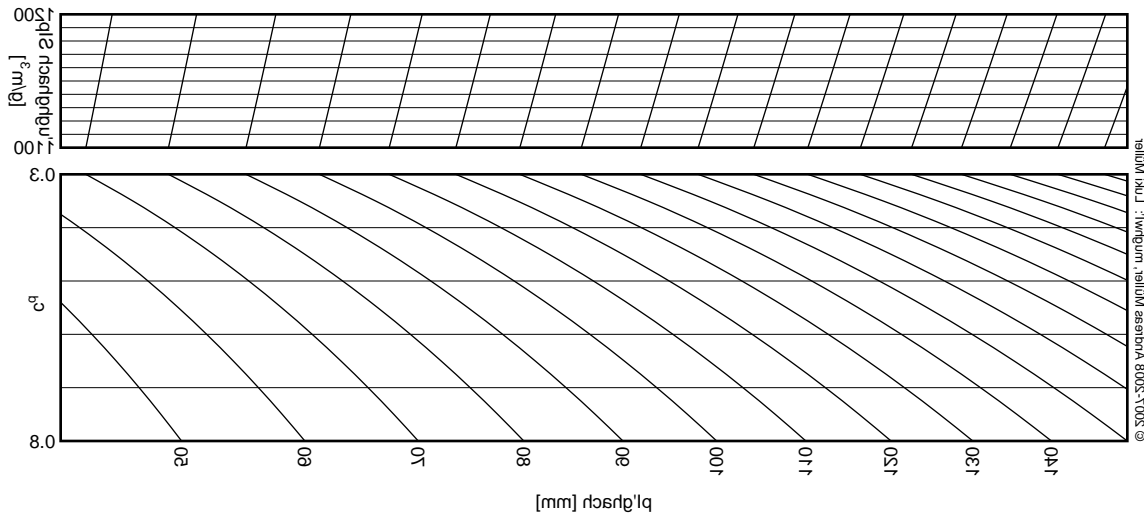
© 500X-5008 vl'qsdse Wlllet' urd|kml': ГГГК' Wlllet



ns|Hsd vl' ,22.0 = bc) "bri7 KciuQ"



ns|Hsd vl' ,22.0 = bc

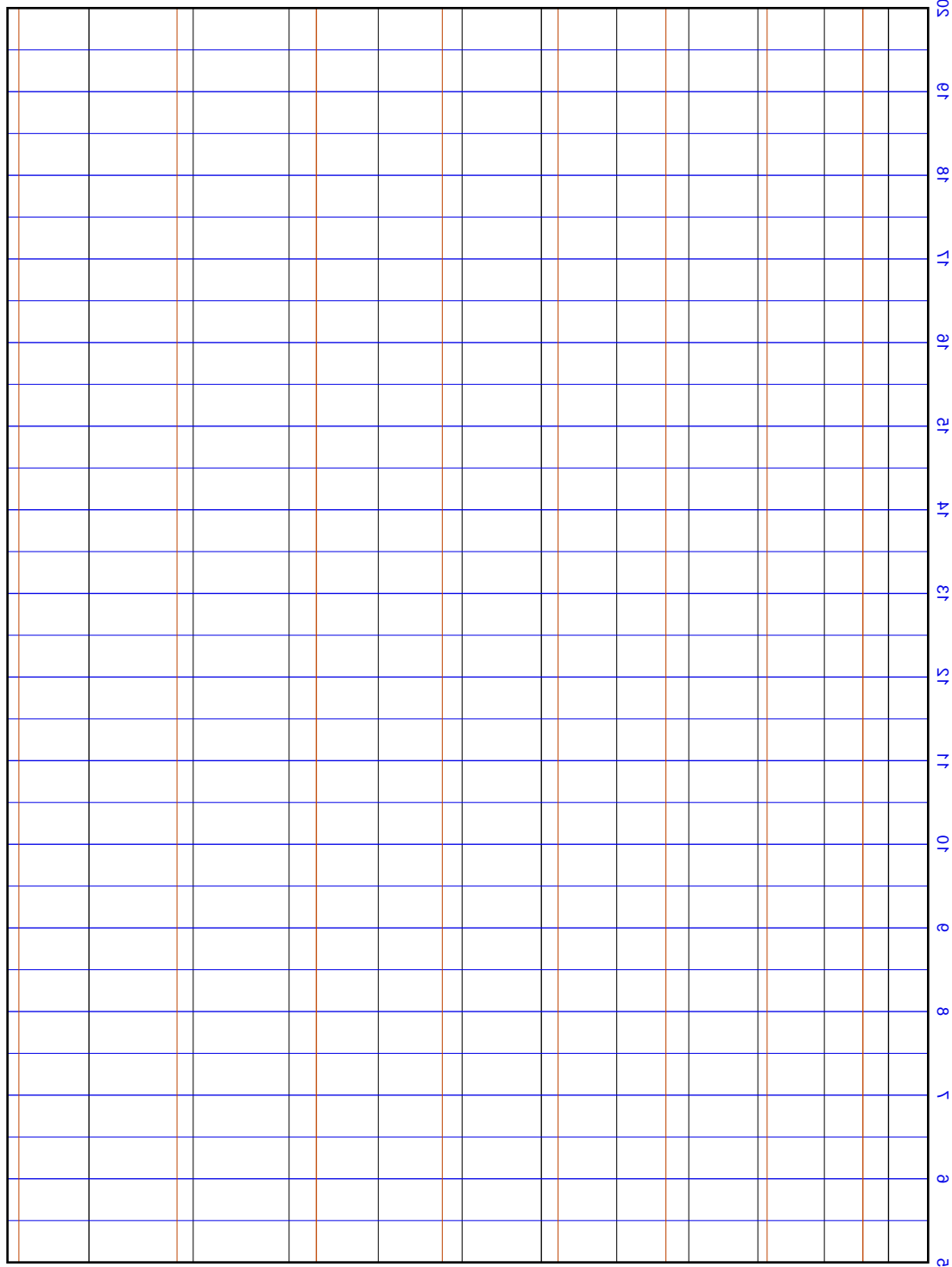
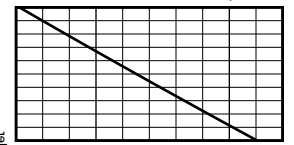
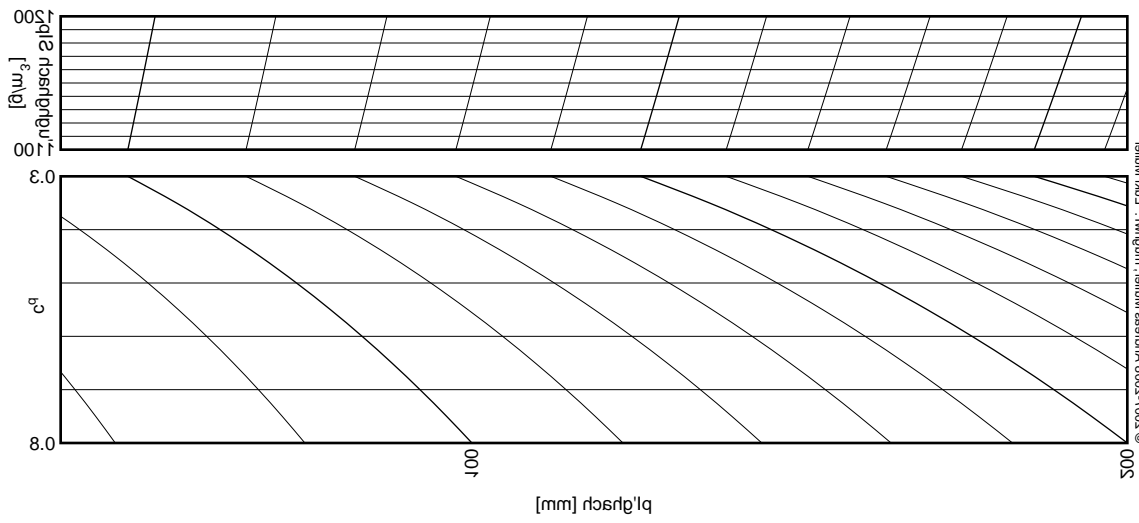


нәтижесінде, бері, [кВ]

Құрылымның қалыңдығы (mm) (m00) = 0.0

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1.2.2

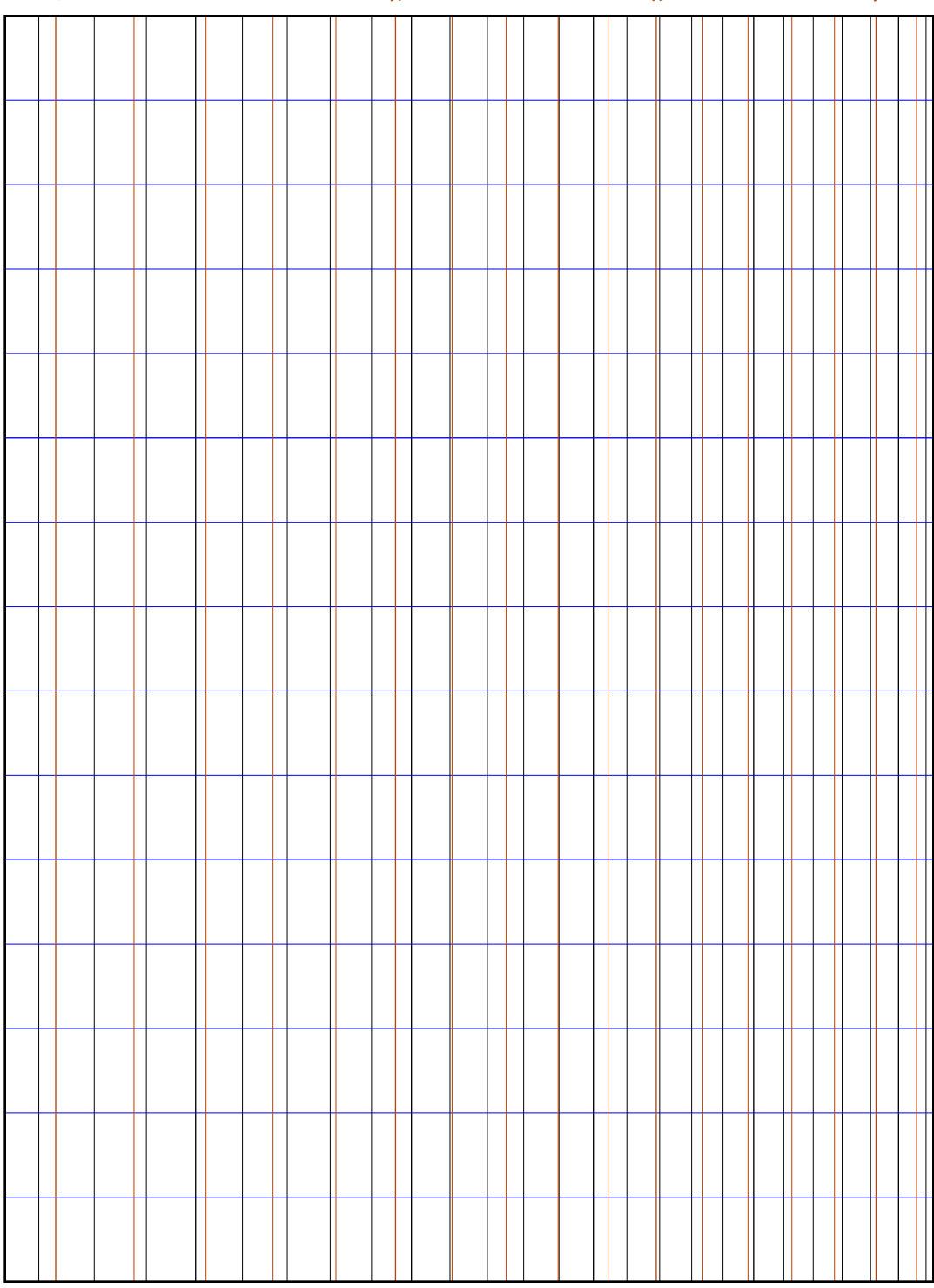
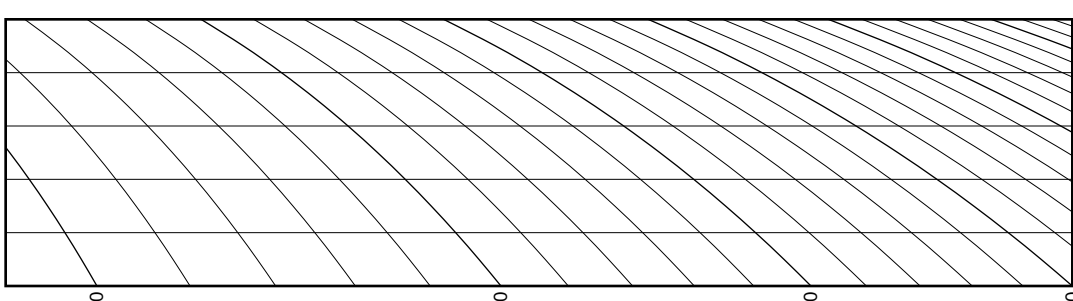
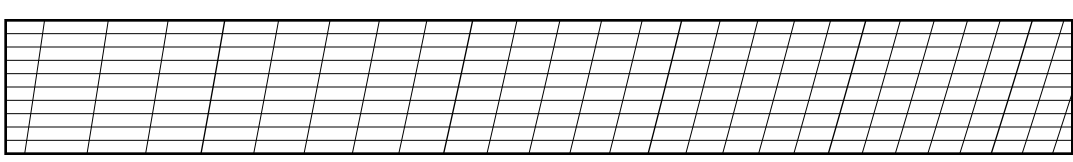
[mm] (m004 = ns[H6d vl' ,22.0 = bc) rbsrdg'la "bnrl kciuO"

00
[m₃]
ngduscu zlp2

00

8.0

400

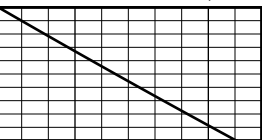


10

20

30

40



[J2A m] ns[H6d vl'

200

1000

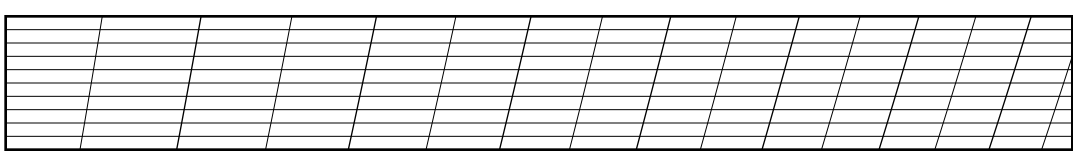
,ngduscu tephsl,brl, [kA]

[mm] rbsrdg'la



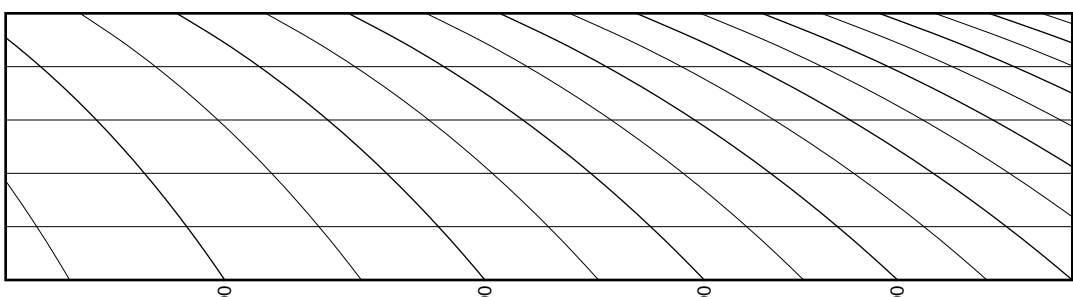
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00
[m³]



00

8.0



500

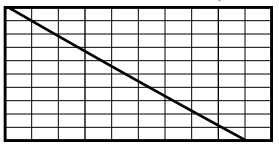
300

400

200

[mm] rōsdh'iq

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200
1000
[J2A m] ns[H6d vl']

50

ns[H6d vl'] rōsdh'iq, [kA]

30

40

20

60

70

80

500

300

400

200

600

[mm] (m00A = ns[H6d vl'], 22.0 = bc) "bnr' k'iuO"