A large grid of empty table cells, consisting of 20 columns and 40 rows. The grid is completely blank and occupies the majority of the page.

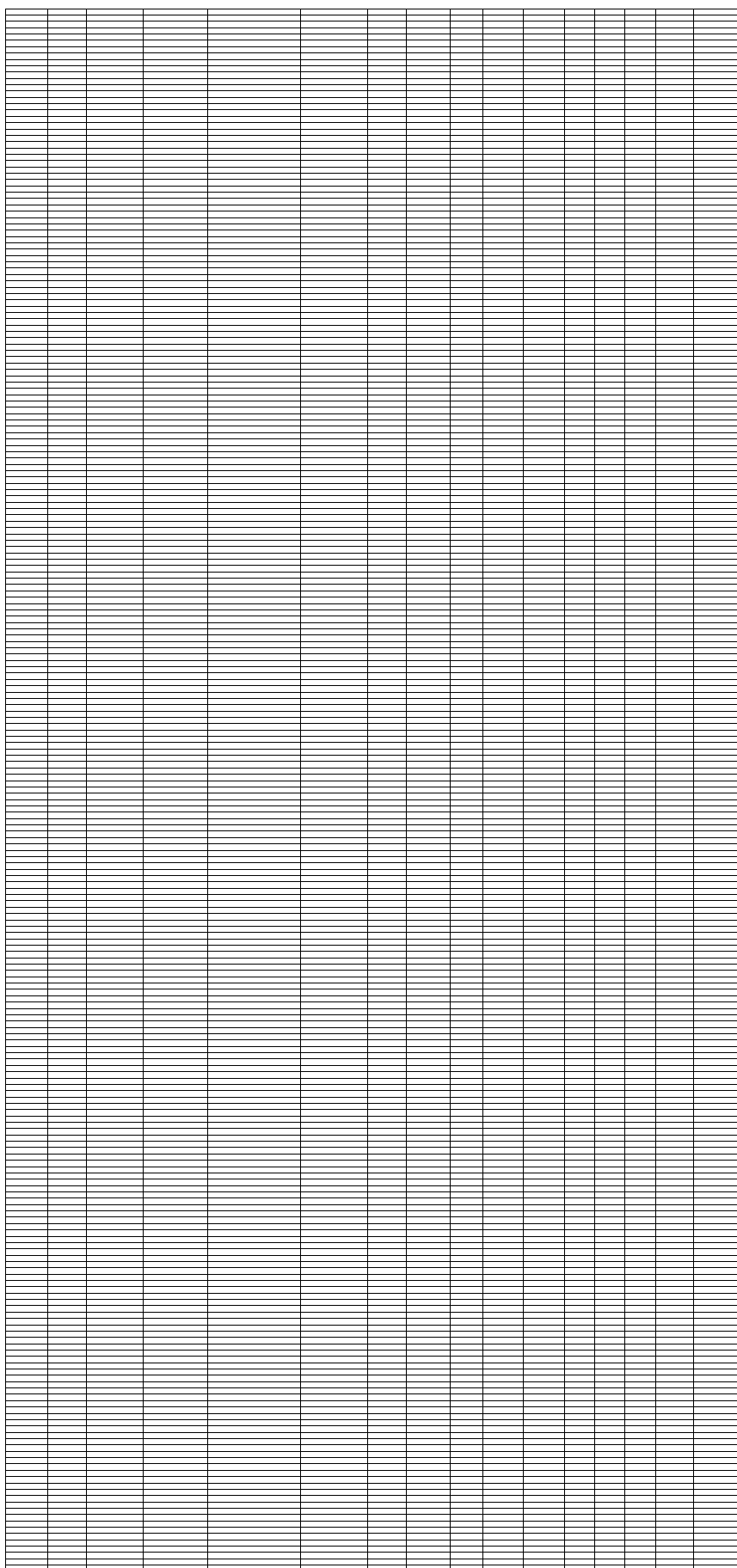










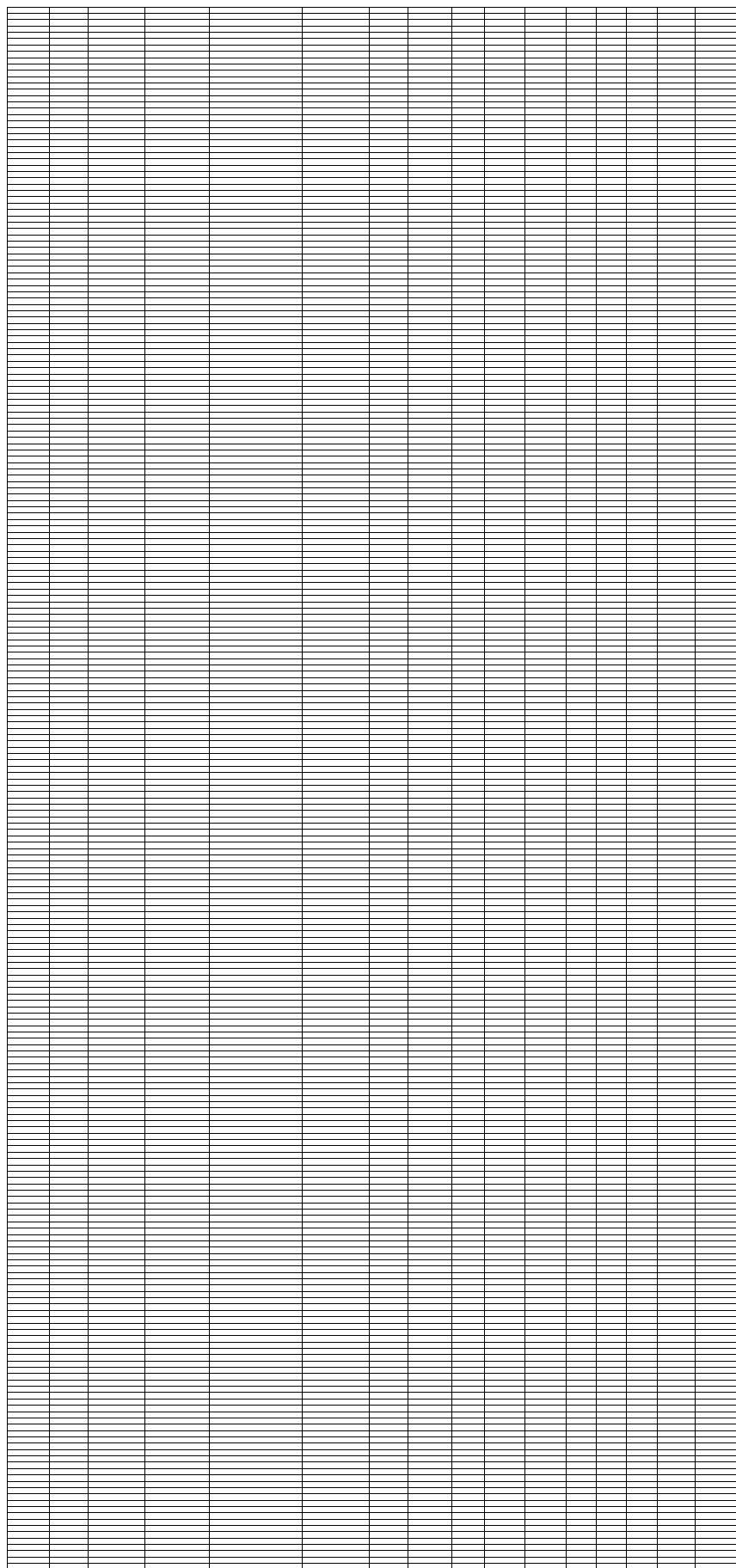








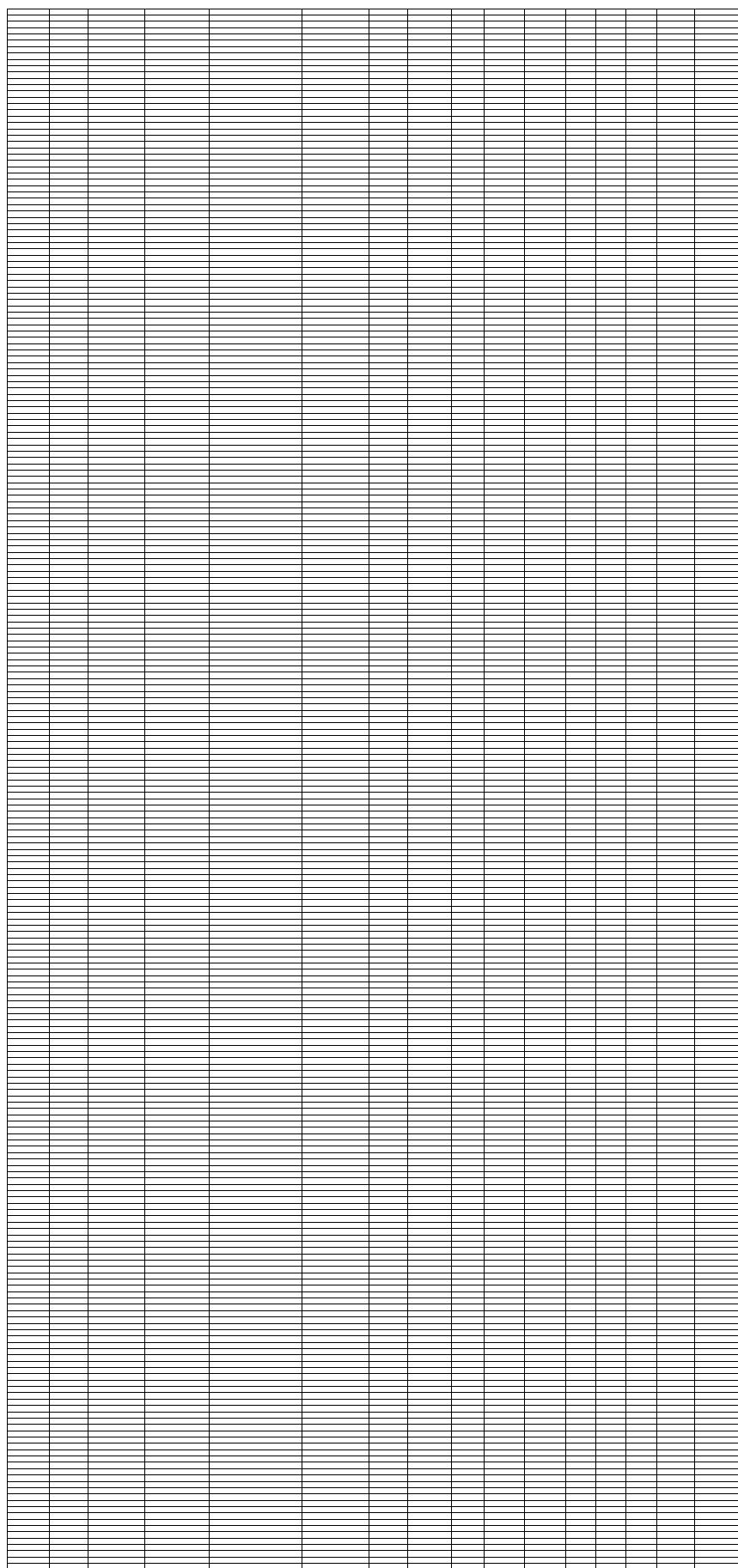






A large grid of empty graph paper. The grid consists of 20 columns and 40 rows of small squares, forming a rectangular area for drawing or calculation. The lines are thin and black on a white background.









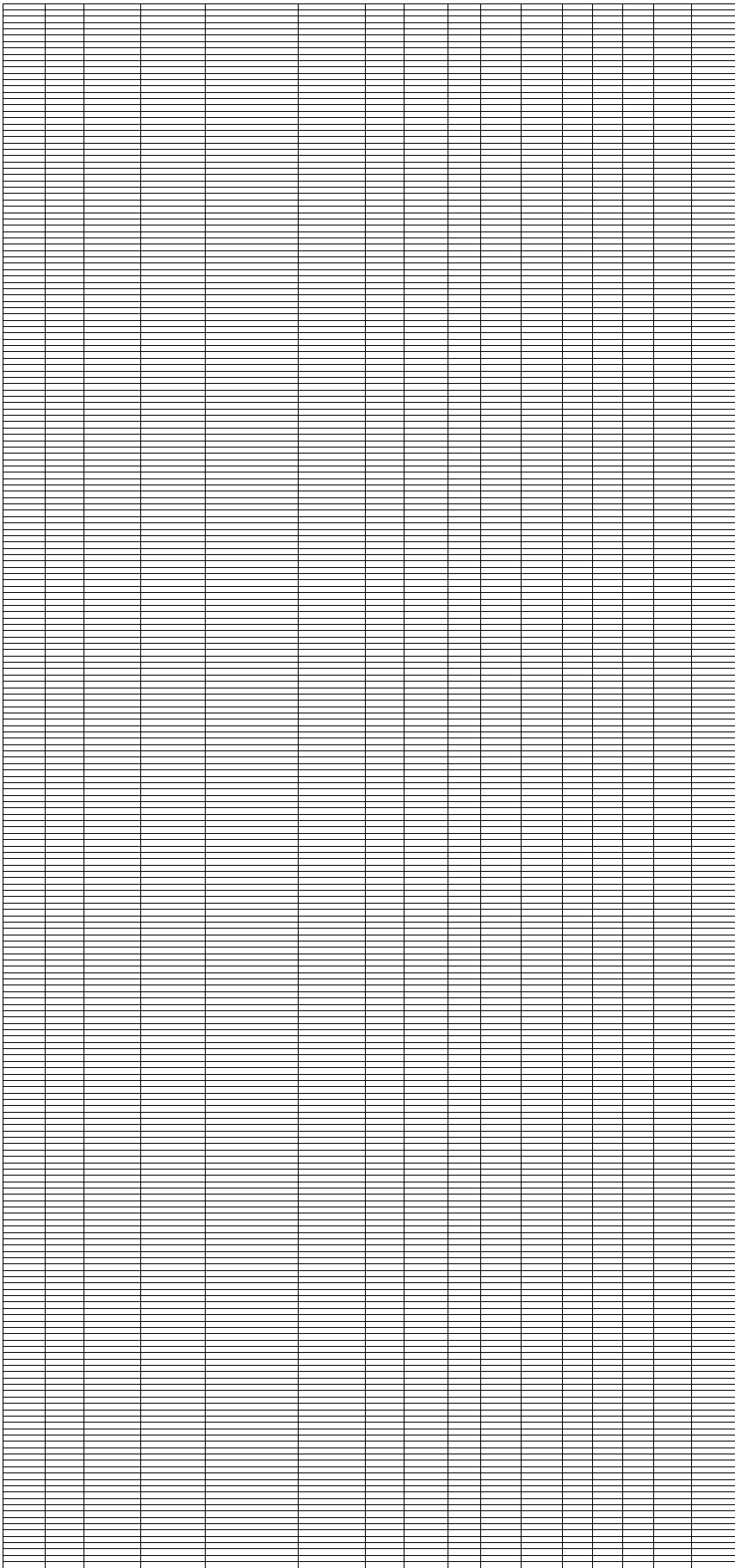




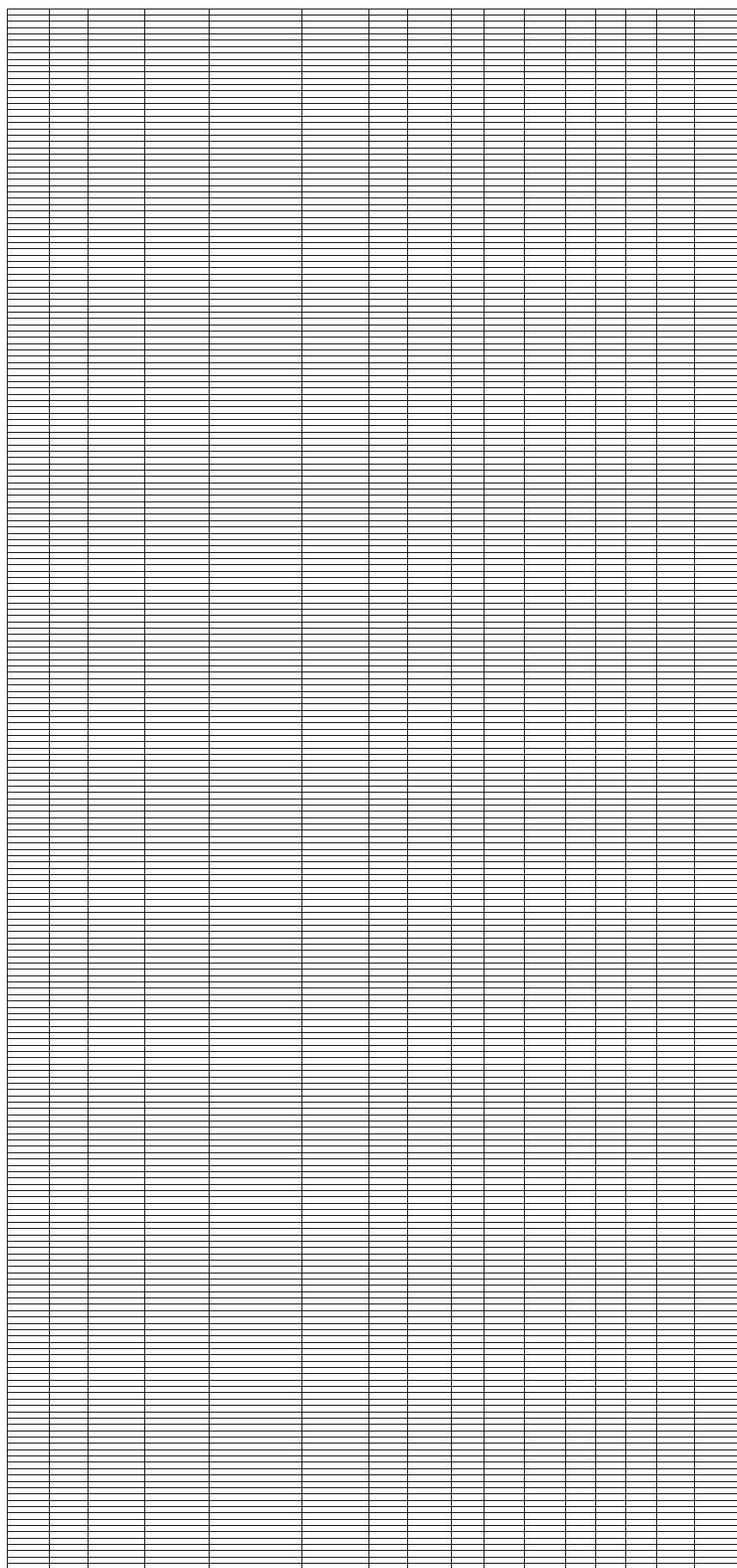


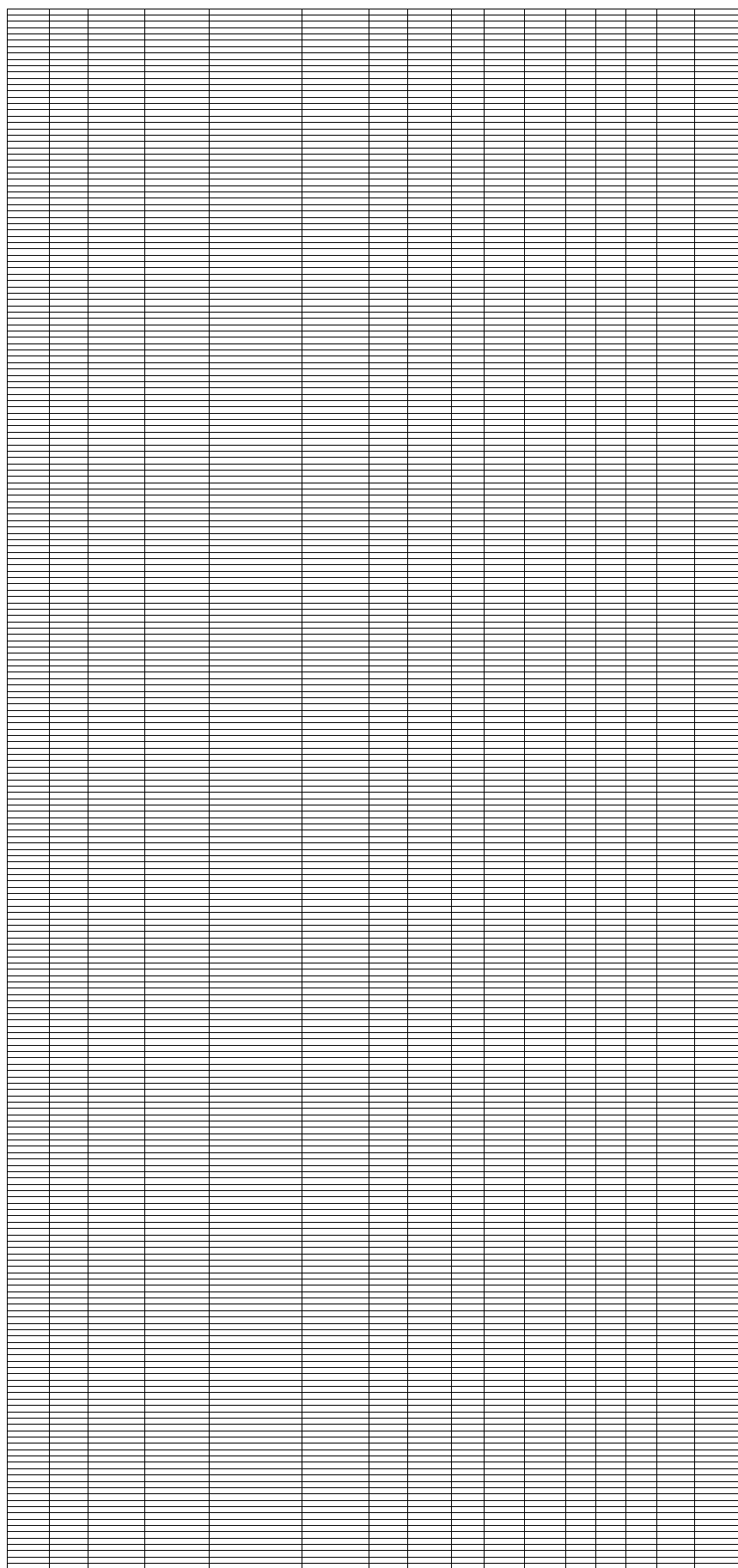












The image shows a full page of graph paper. The grid consists of 20 columns and 50 rows of small squares. The grid is empty and occupies the majority of the page area.







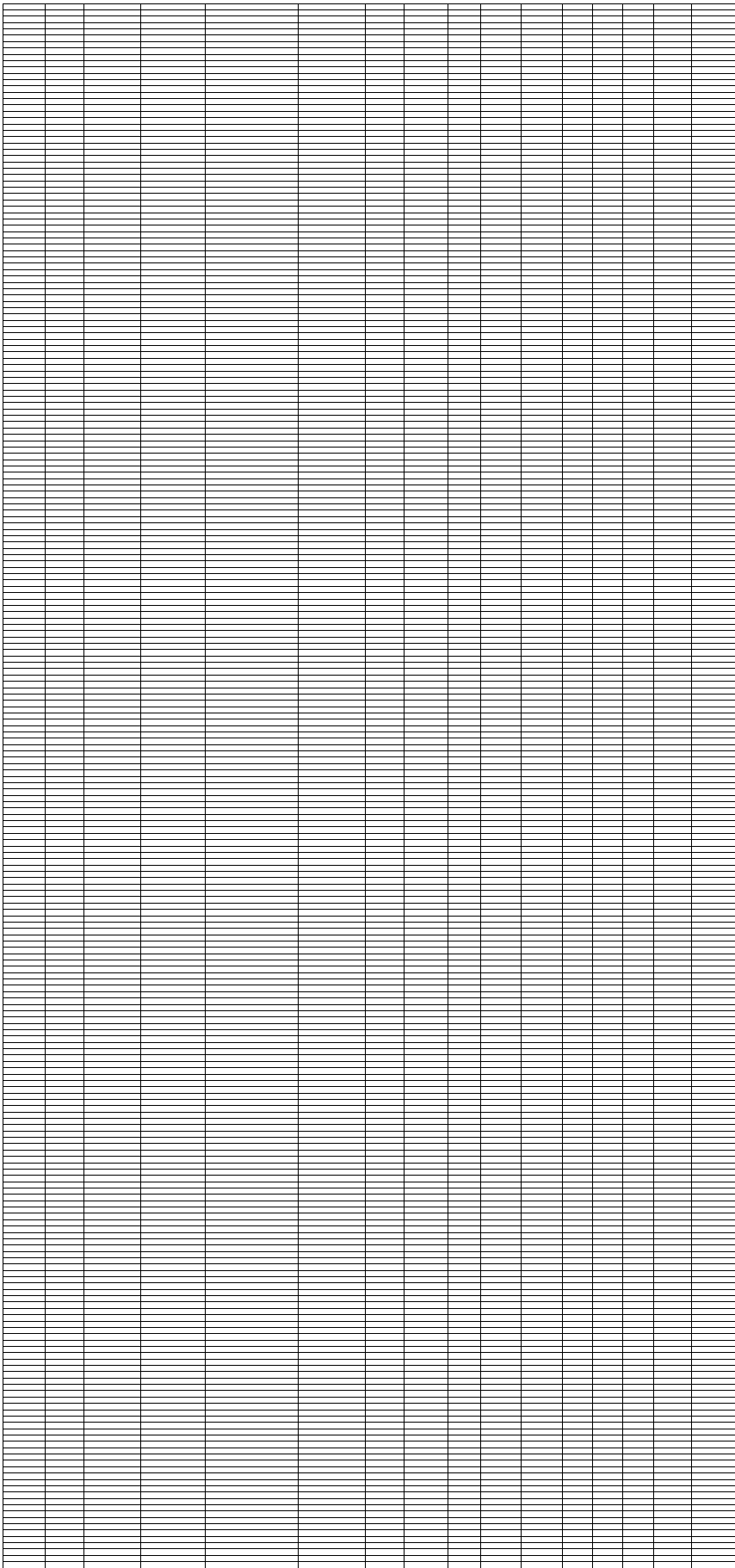




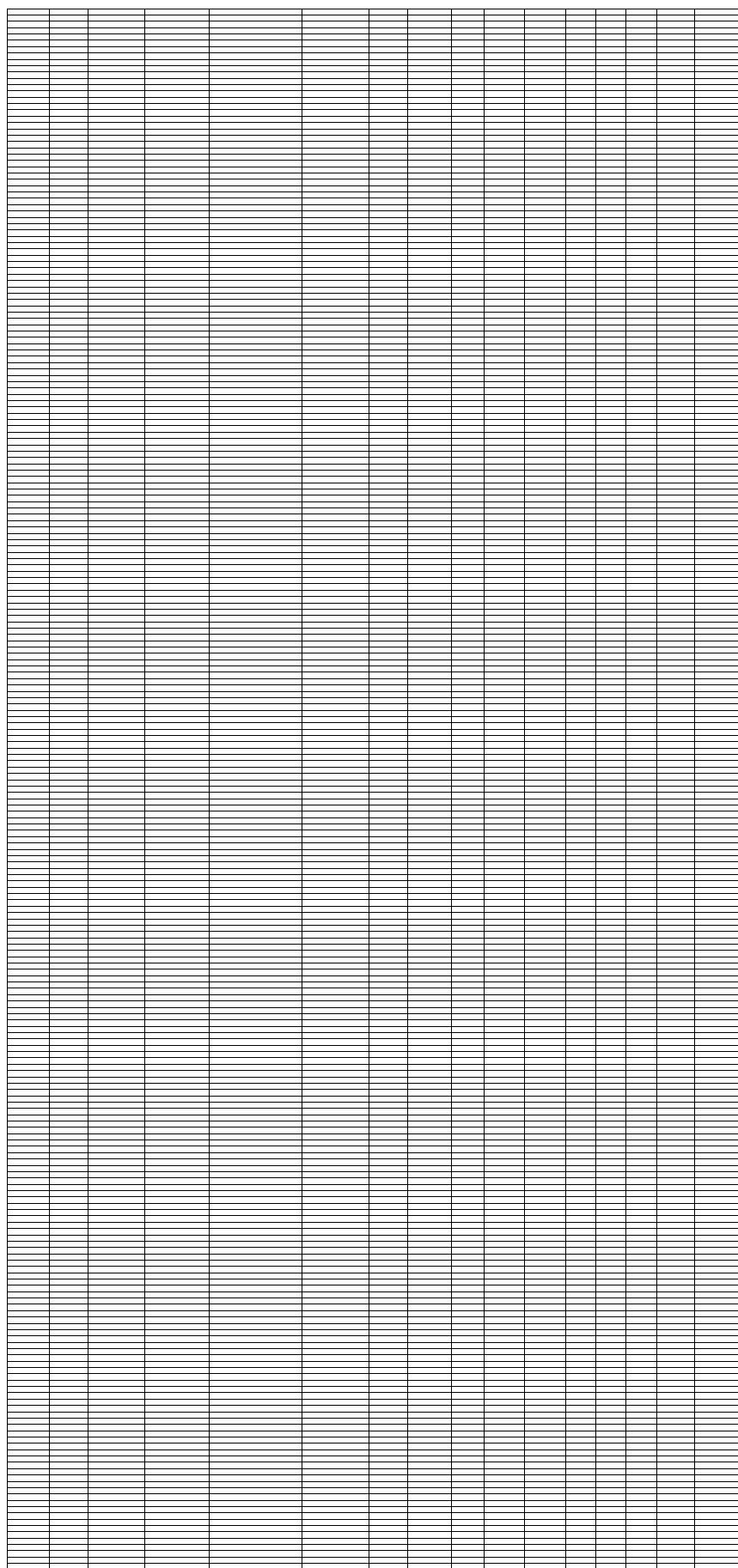






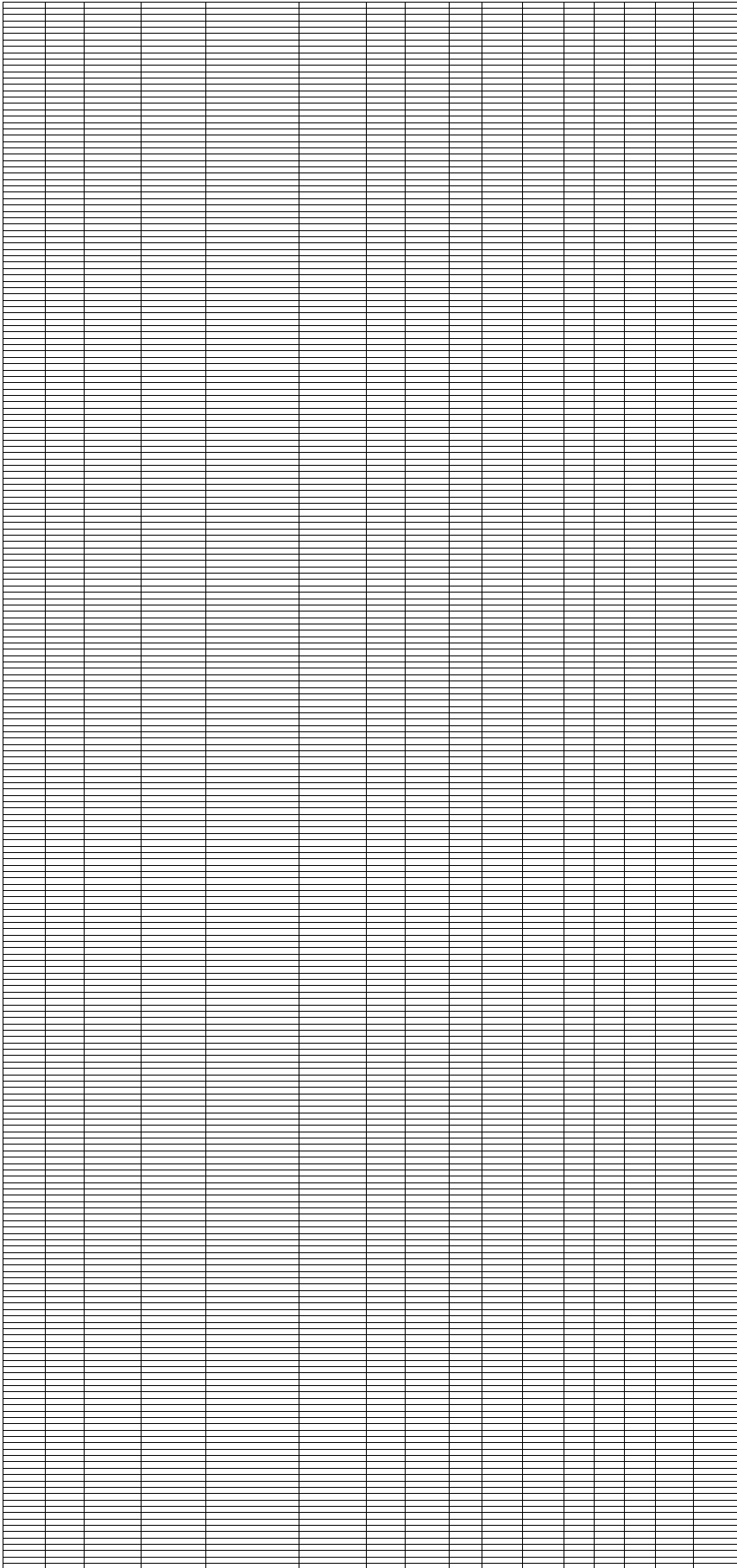




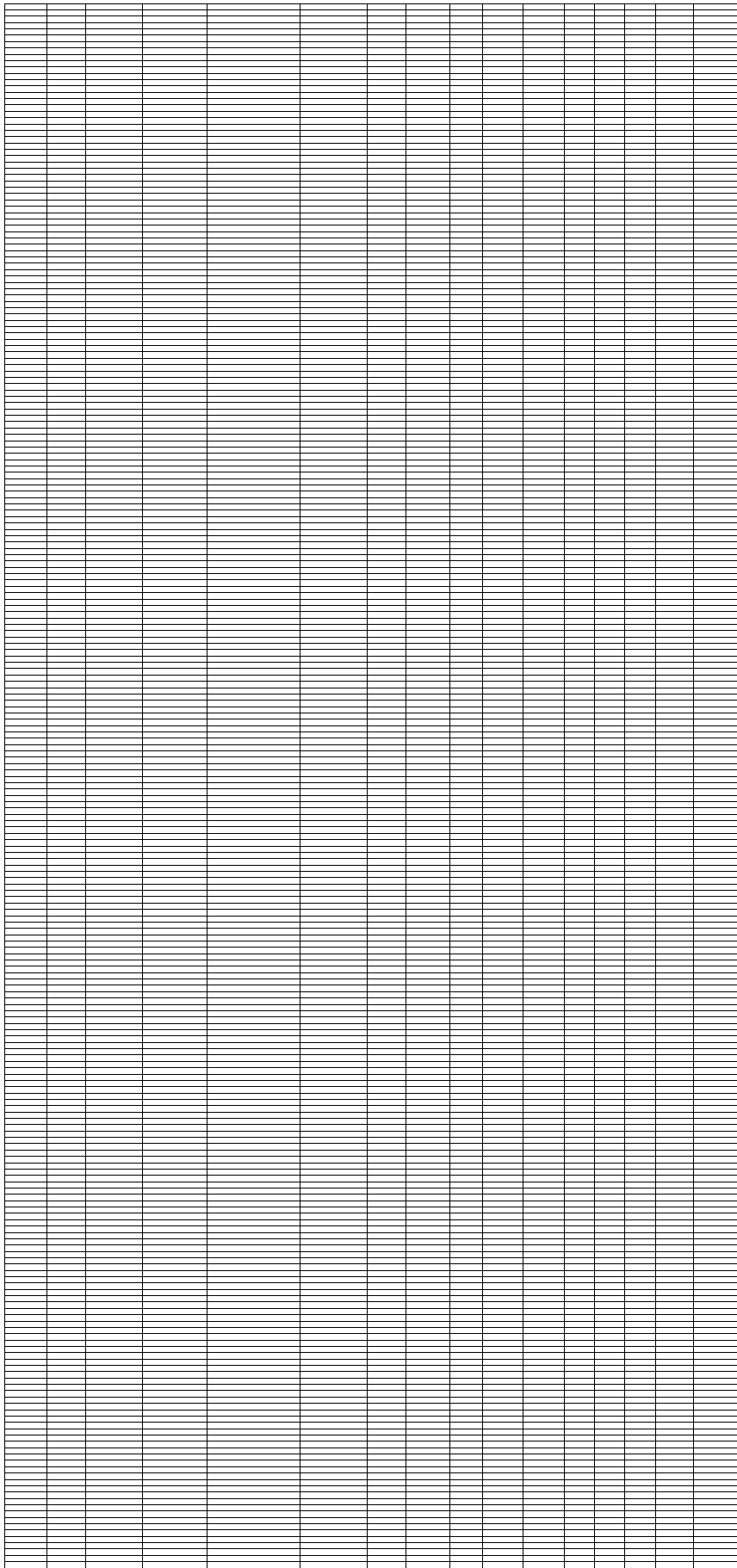




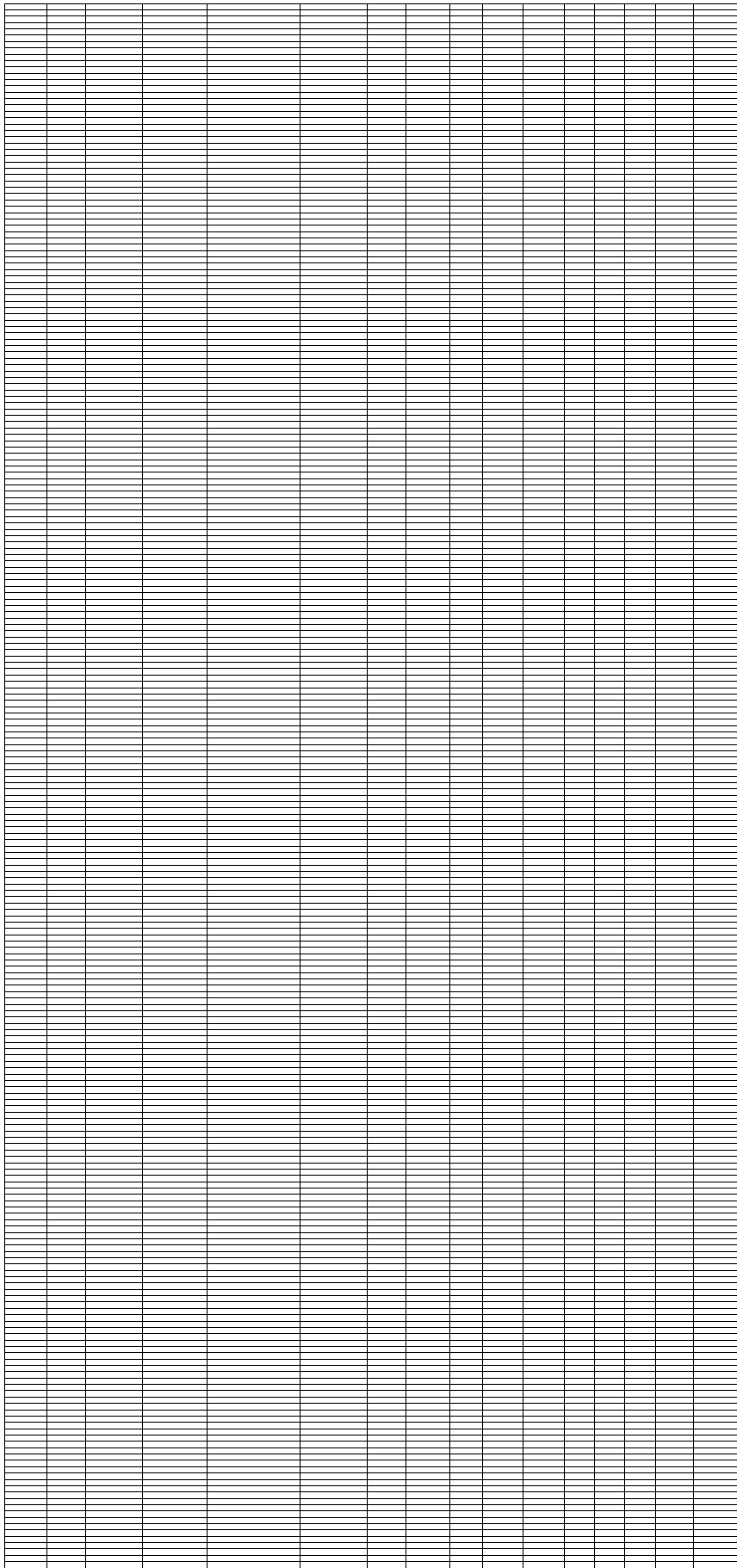








This image shows a full page of graph paper. It consists of a grid of 20 columns and 40 rows of small squares. The grid is evenly spaced and covers most of the page, leaving a margin at the bottom and right edges. There are no markings or text on the grid itself.

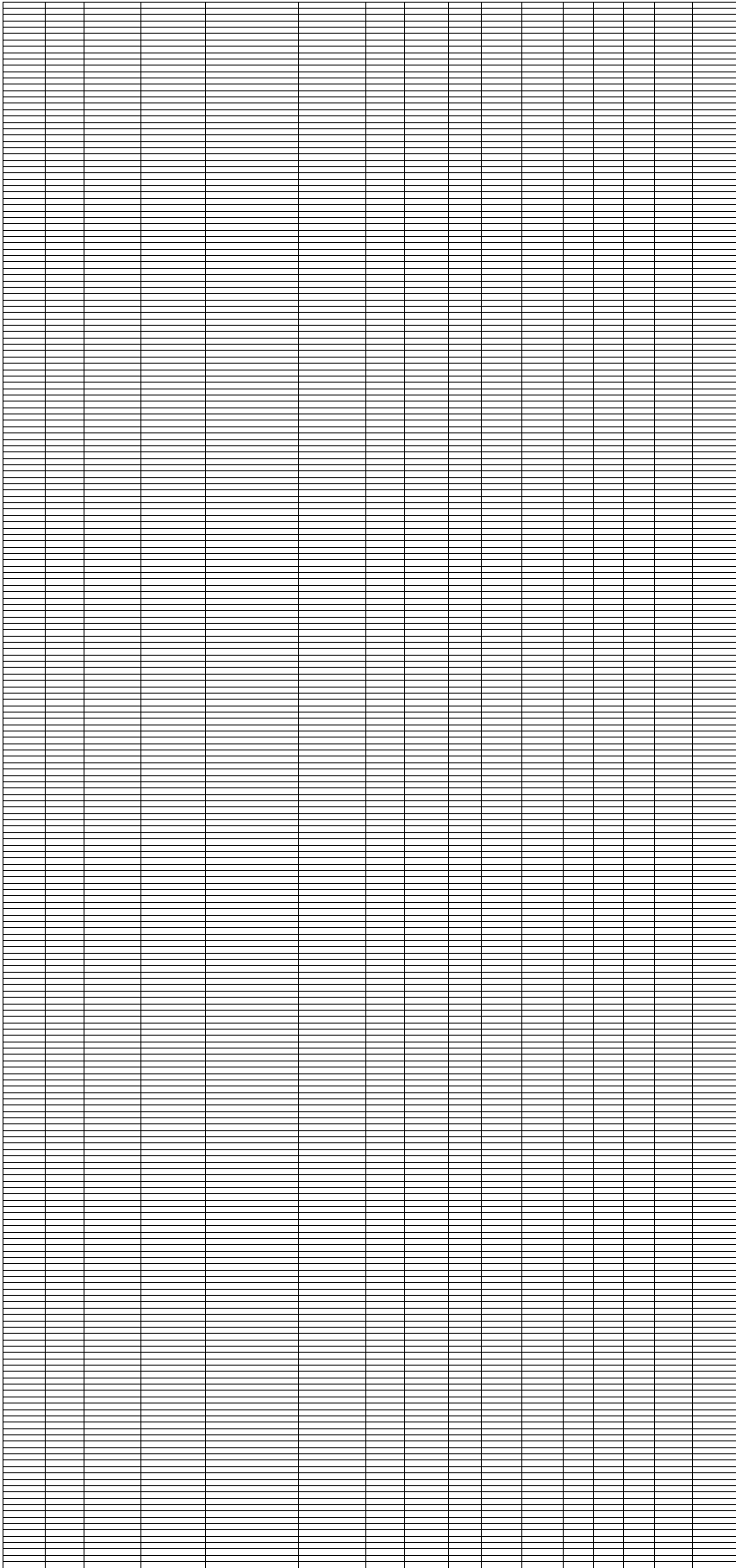










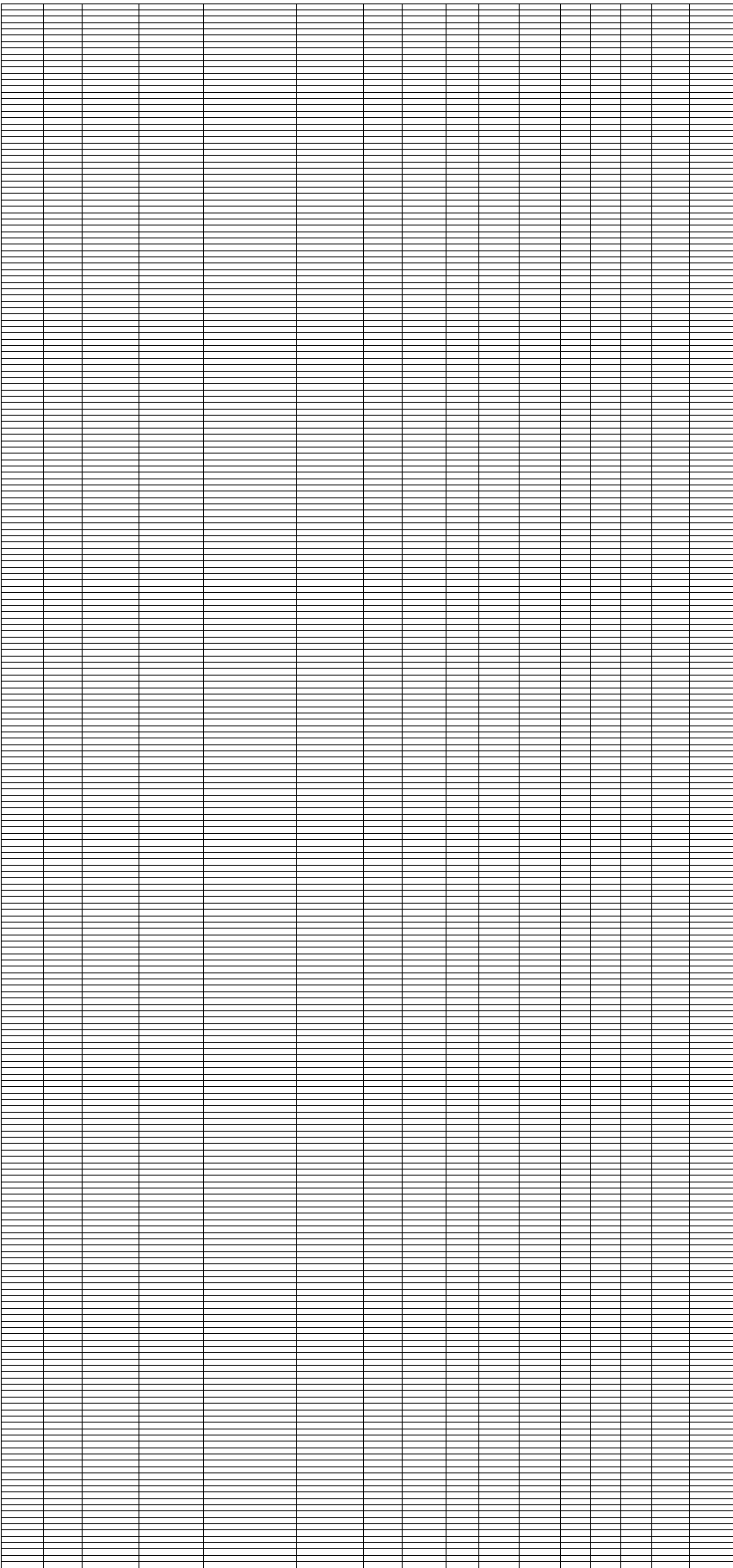


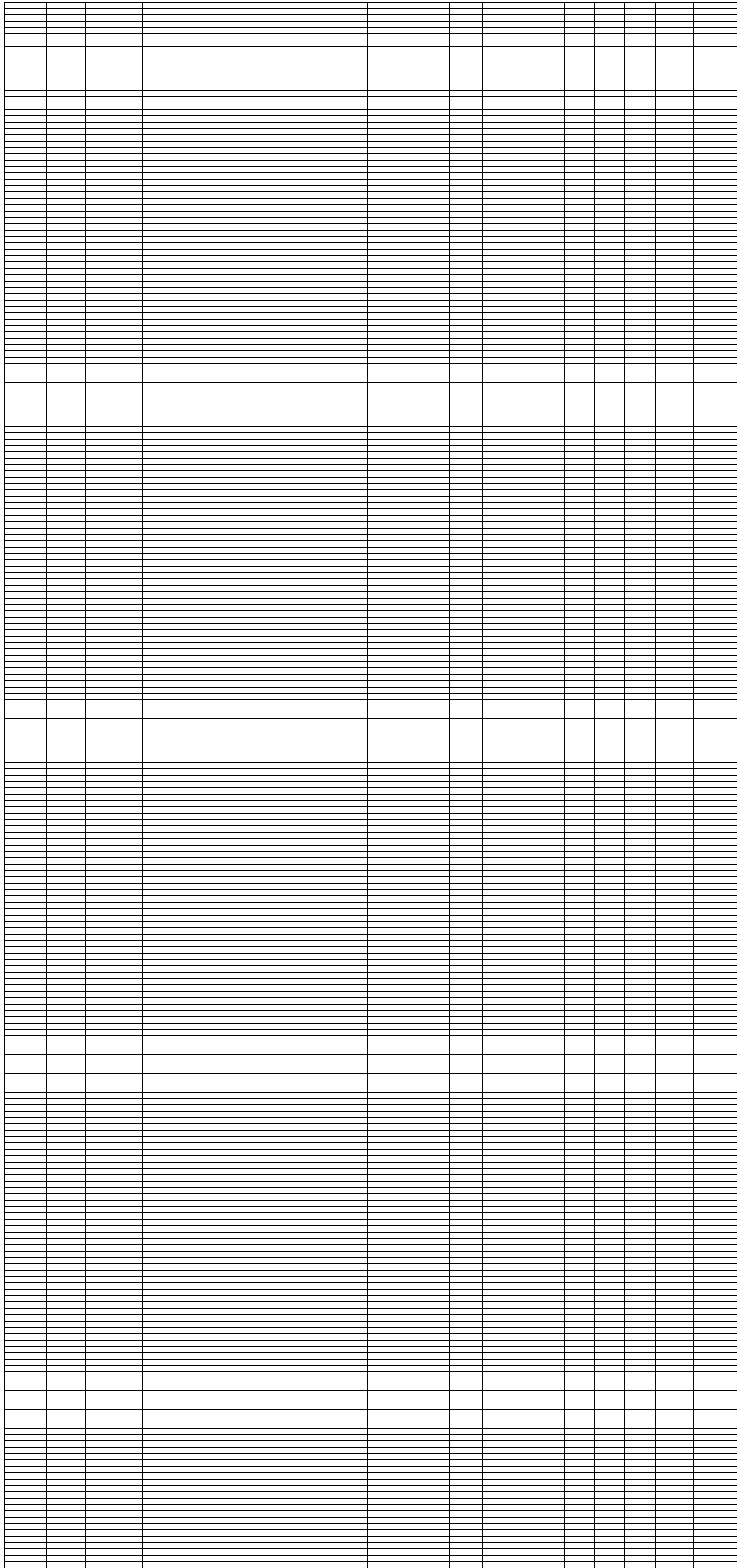


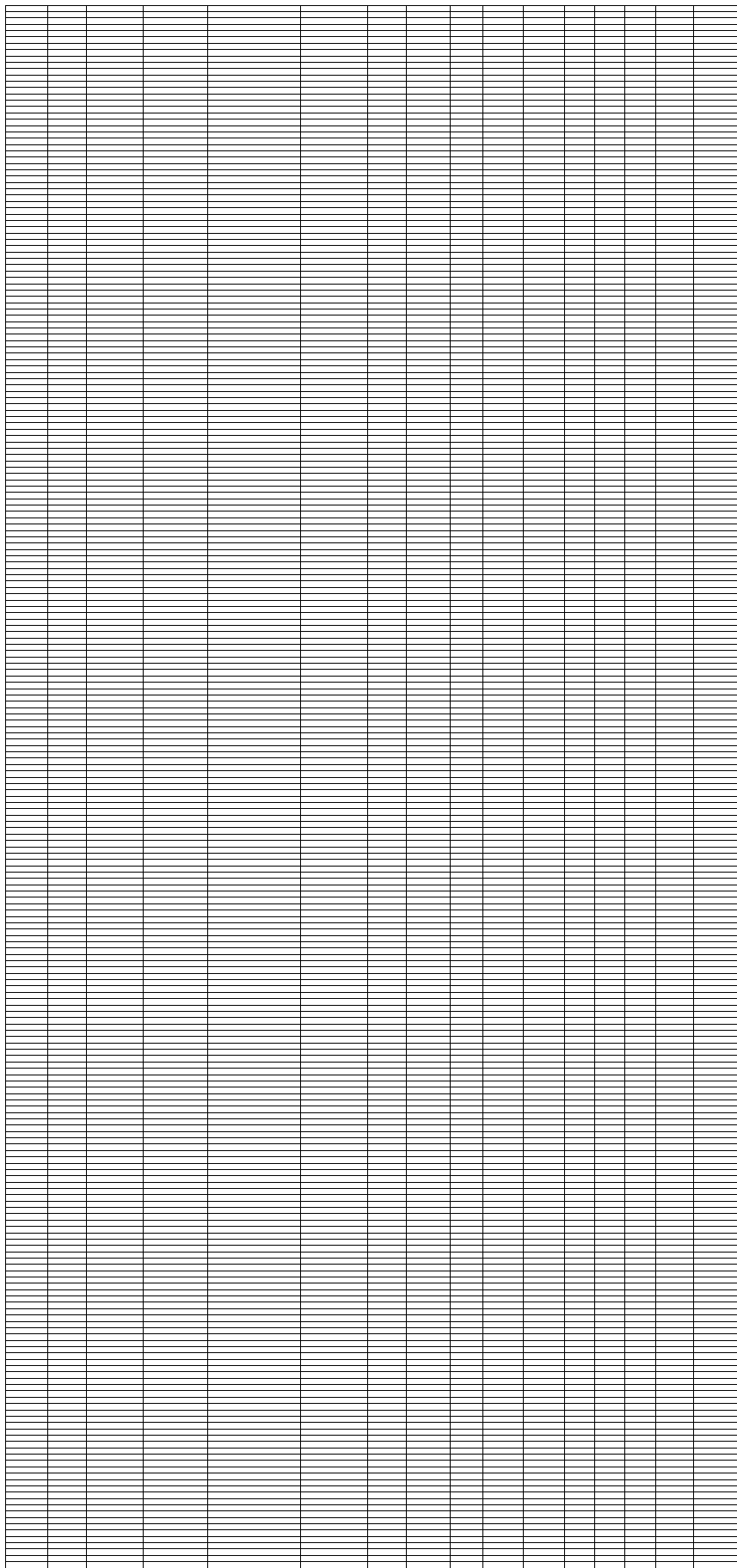












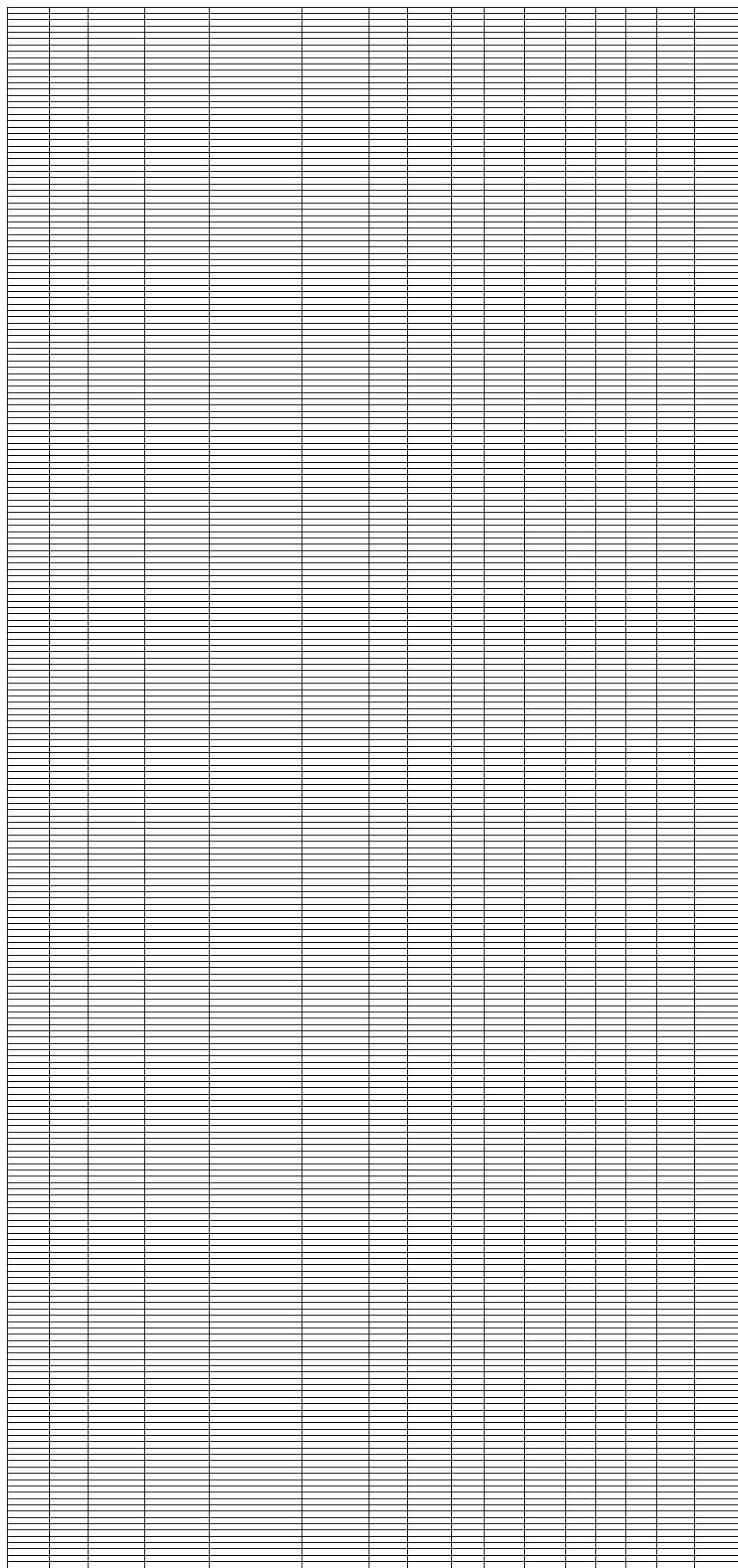




This image shows a large grid of empty cells, resembling graph paper or a blank table. The grid is composed of many small, uniform squares arranged in a regular pattern. There are 15 columns and 30 rows of cells. The grid is completely blank, with no text or markings inside any of the cells.

A large grid of graph paper, consisting of 30 columns and 50 rows of small squares. The grid is empty and occupies most of the page.







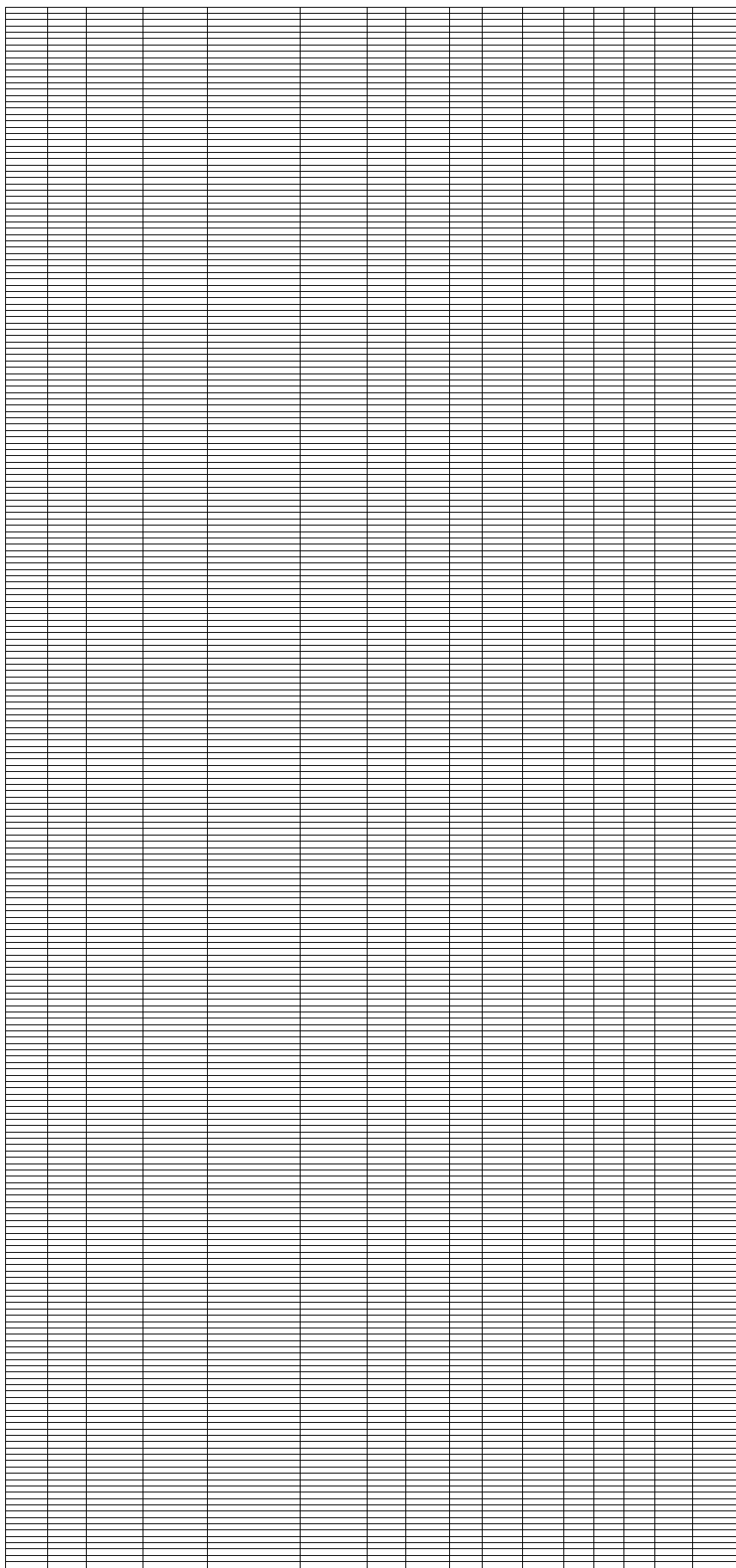


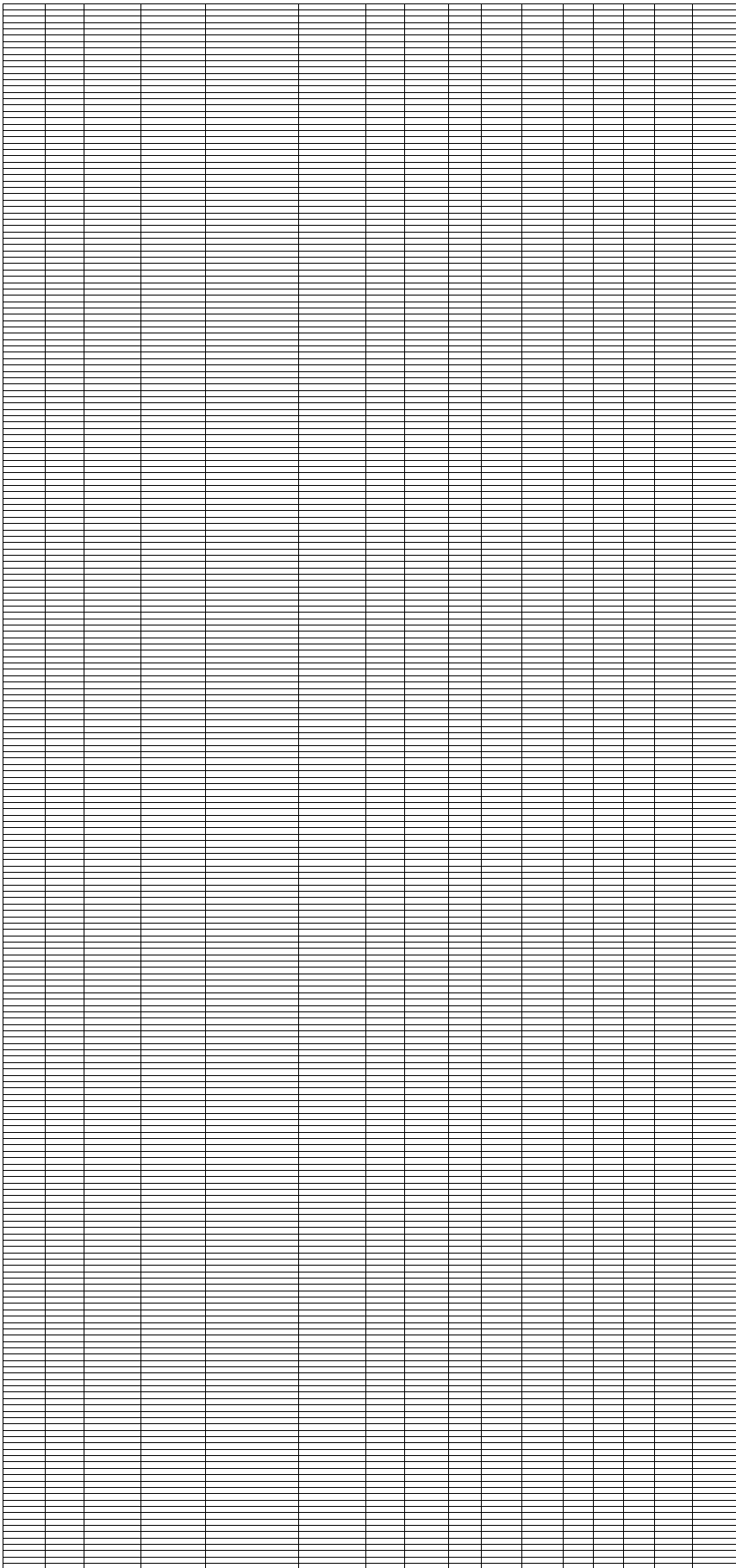




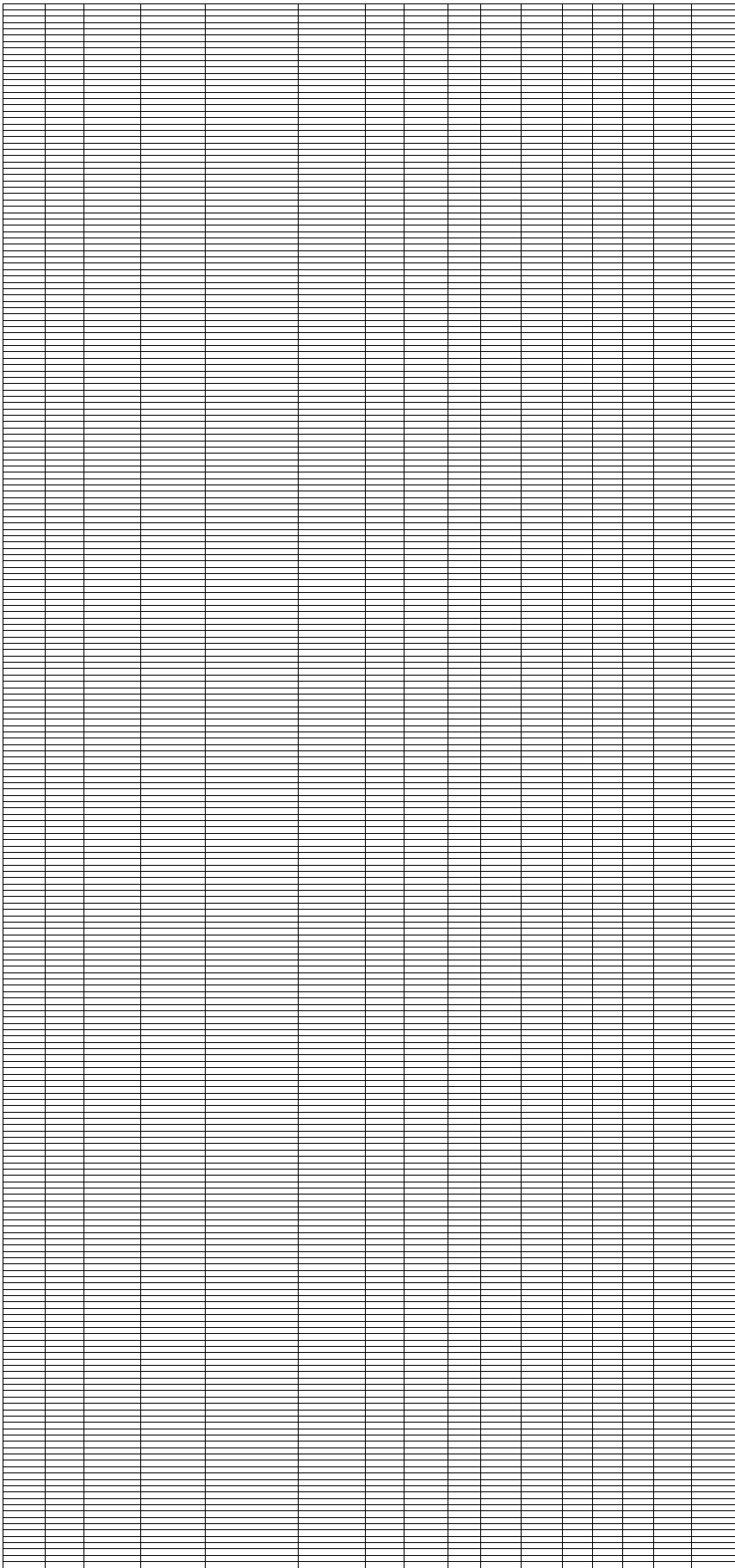




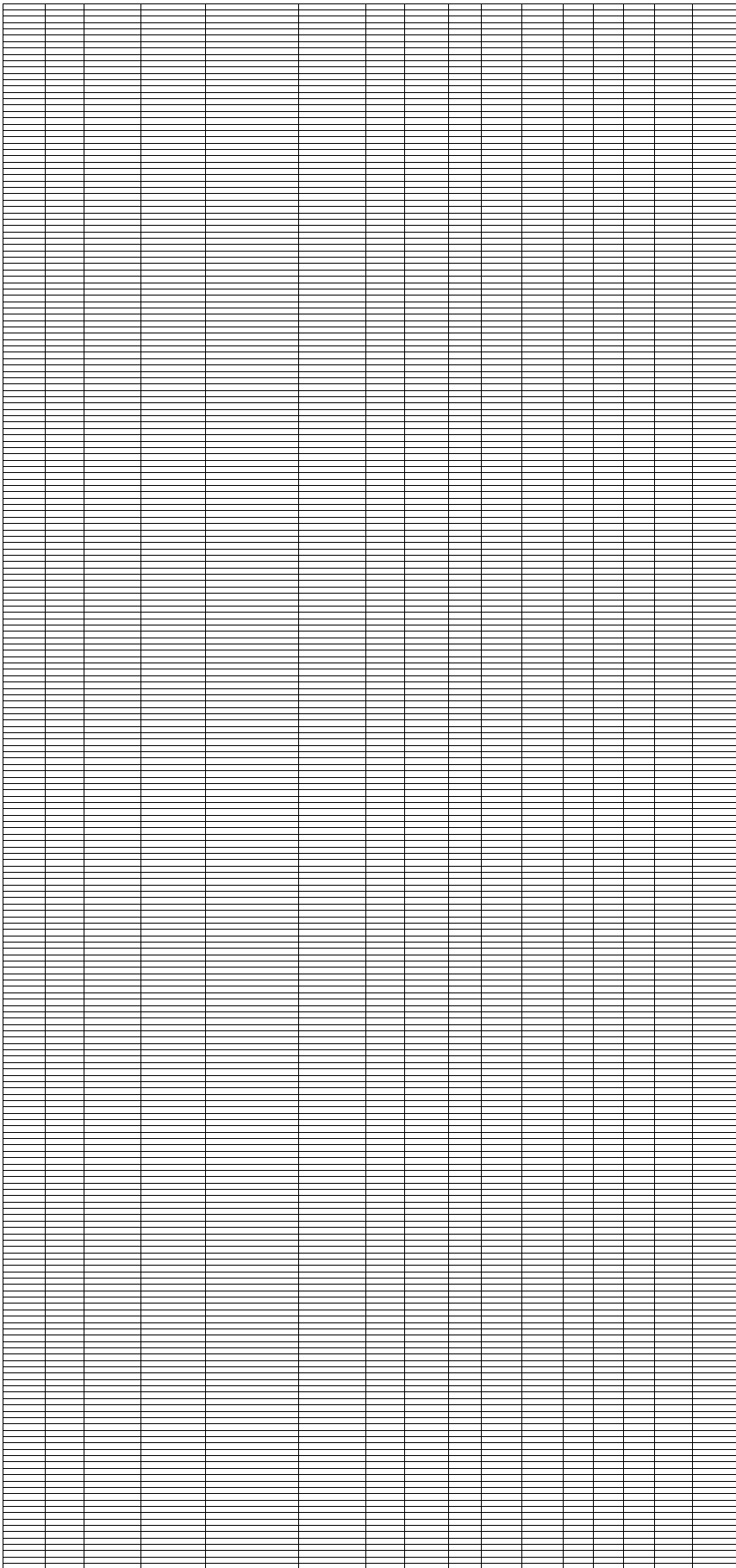






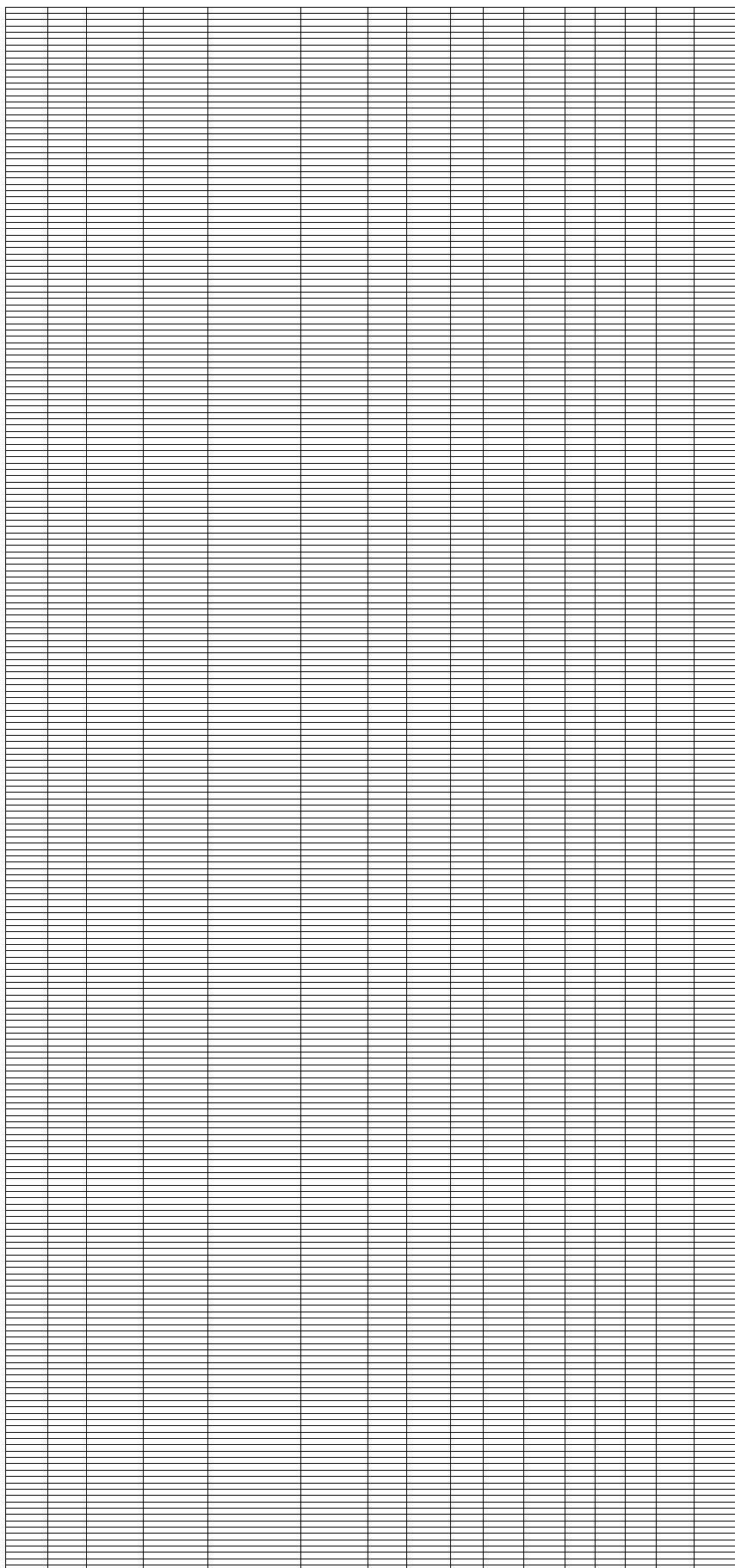












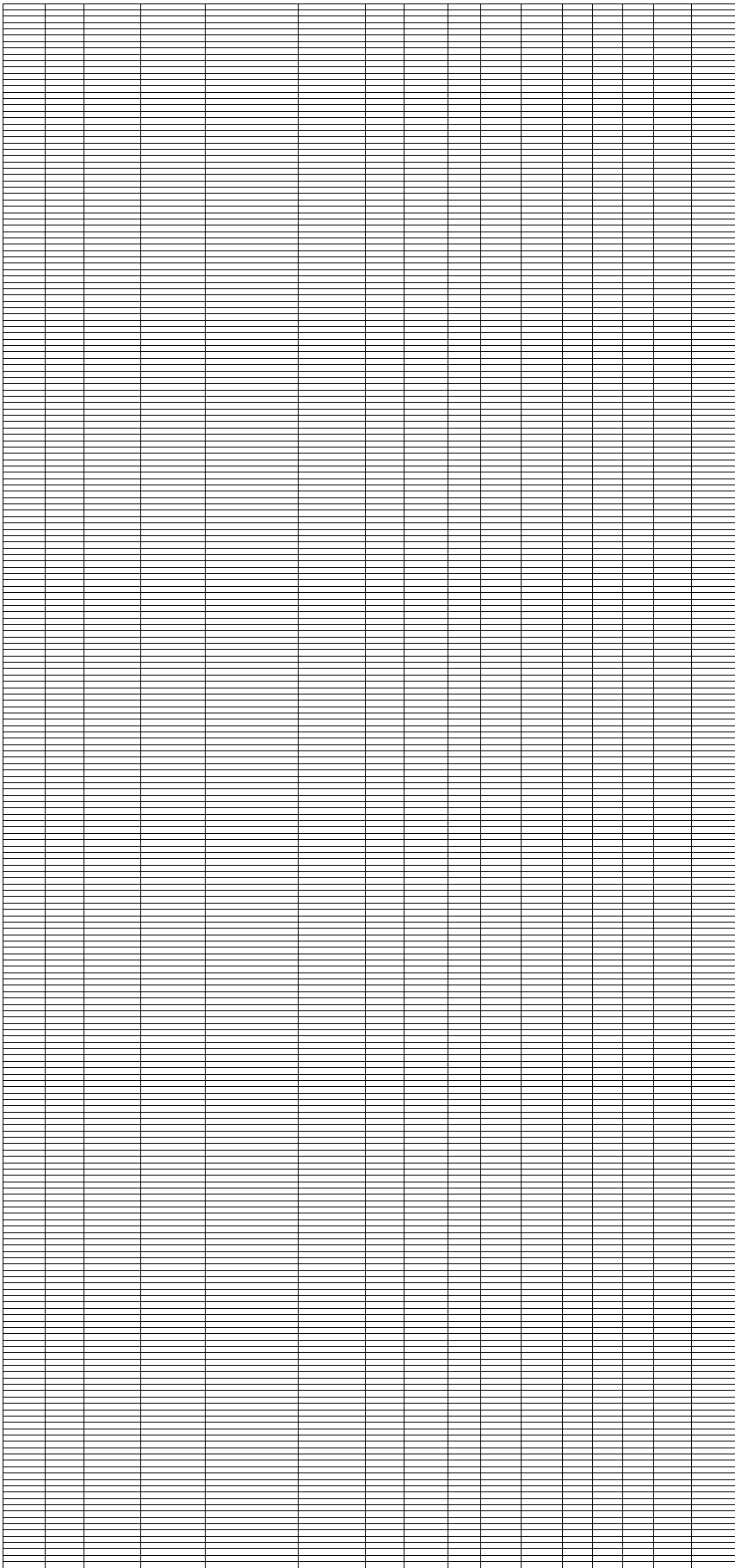
This image shows a full page of graph paper. The grid is composed of 30 columns and 100 rows of small squares. The lines are thin and black, creating a uniform grid pattern across the entire page. There are no margins or text on the page.





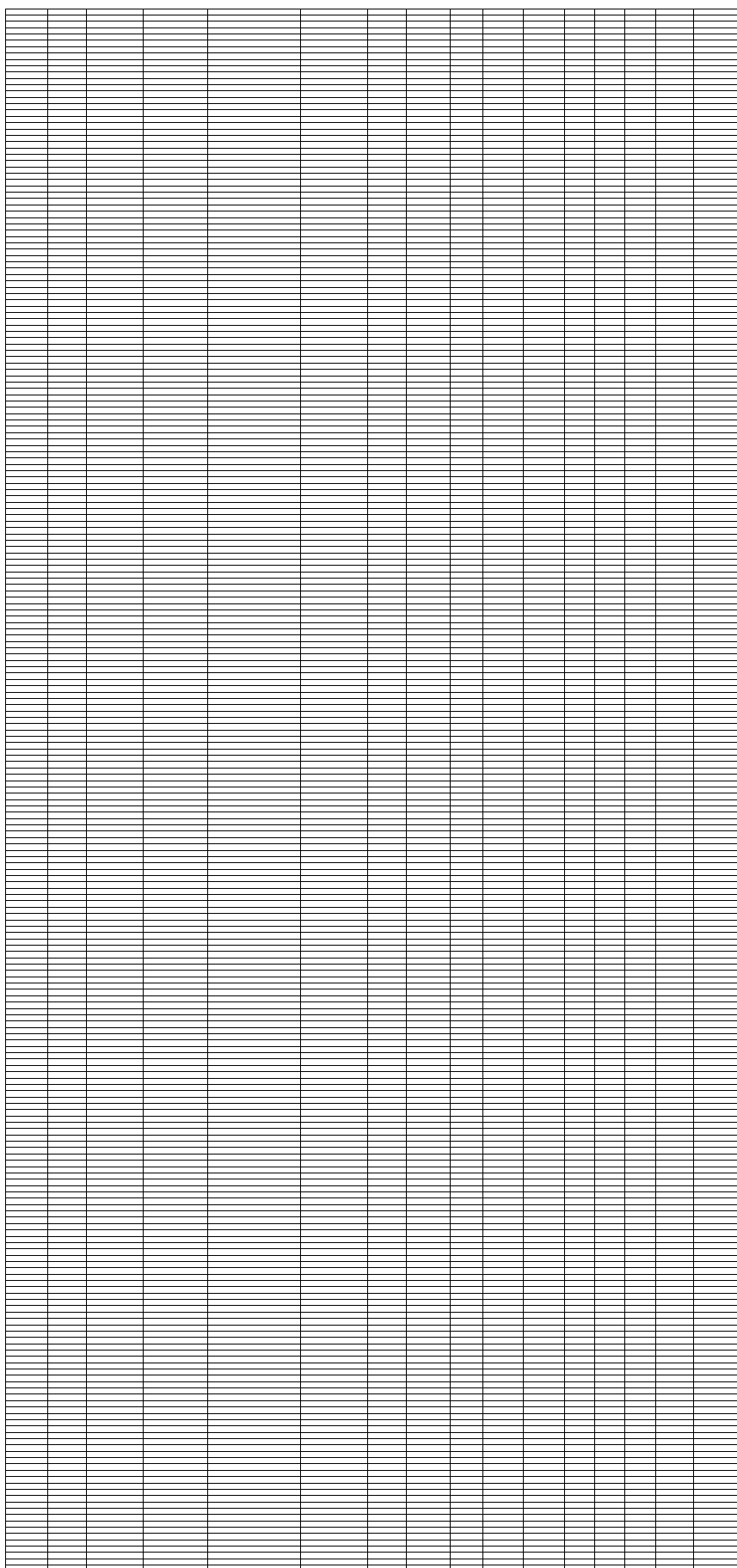


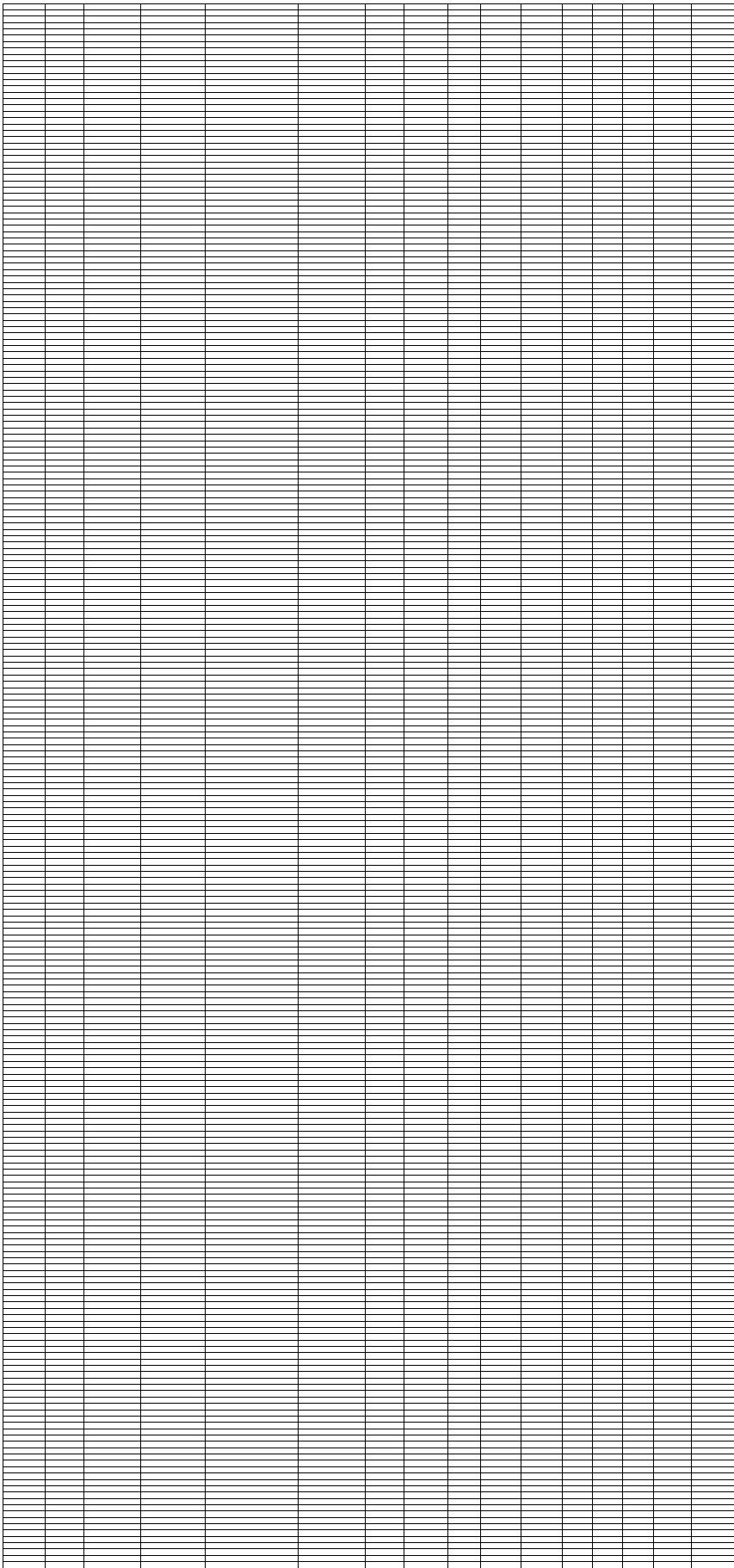


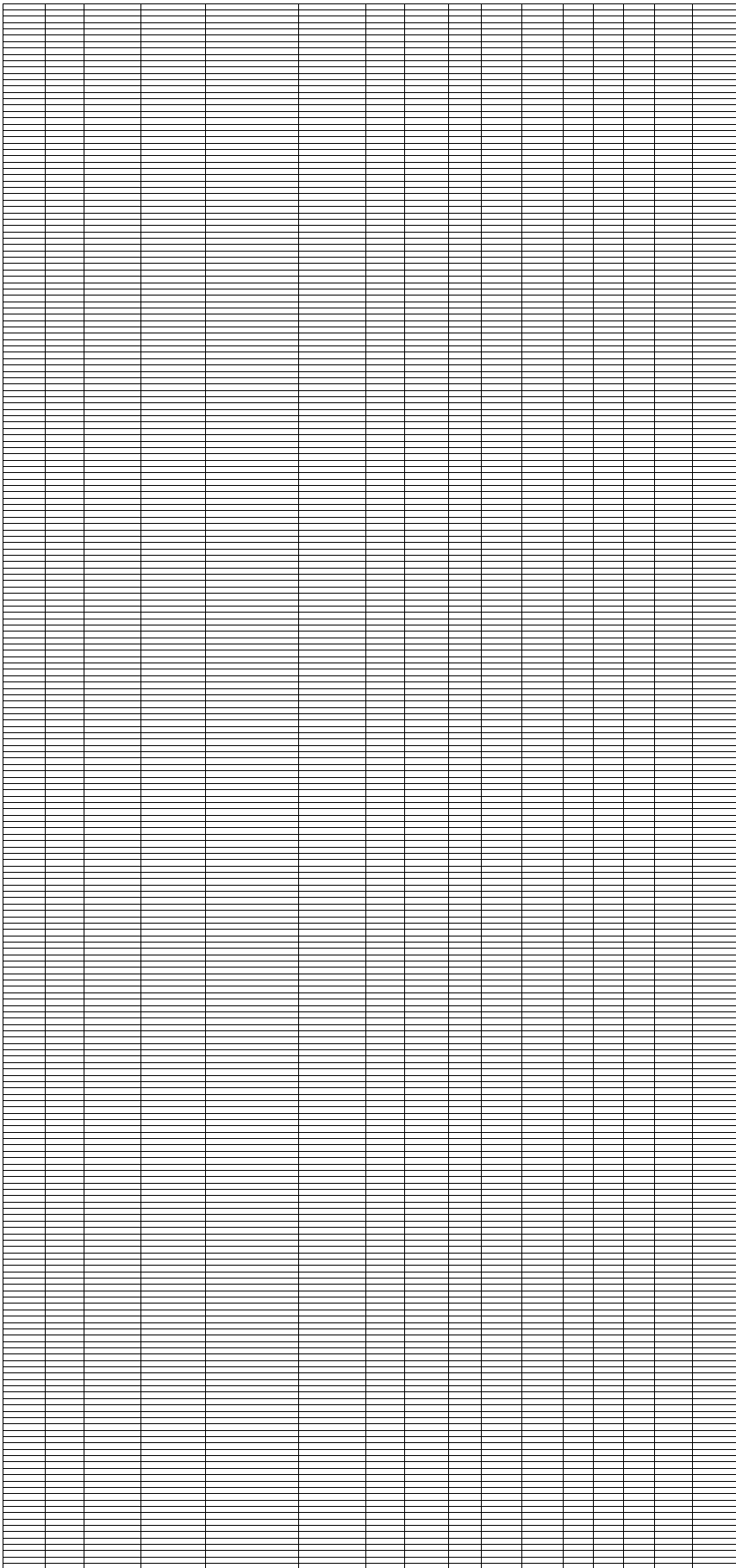




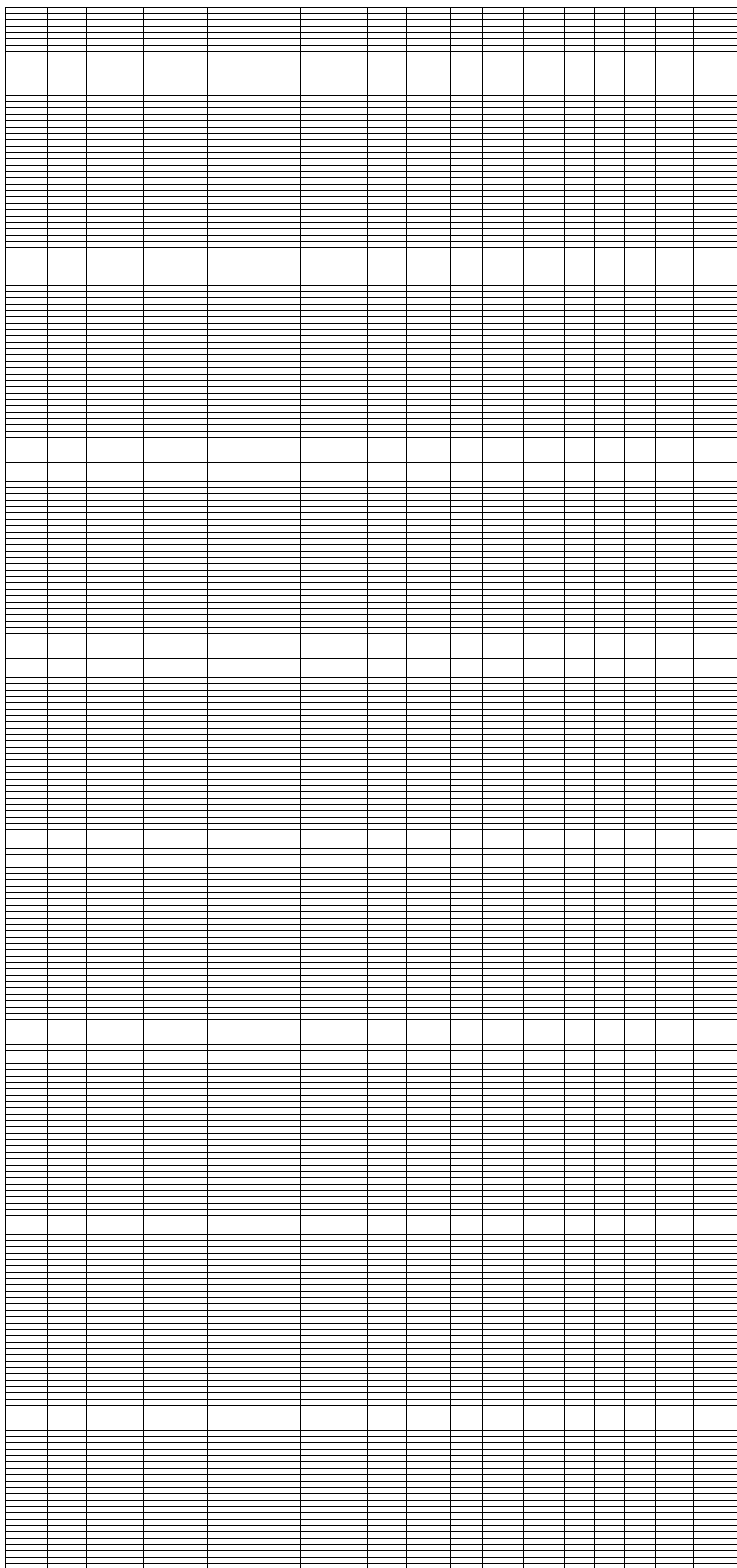


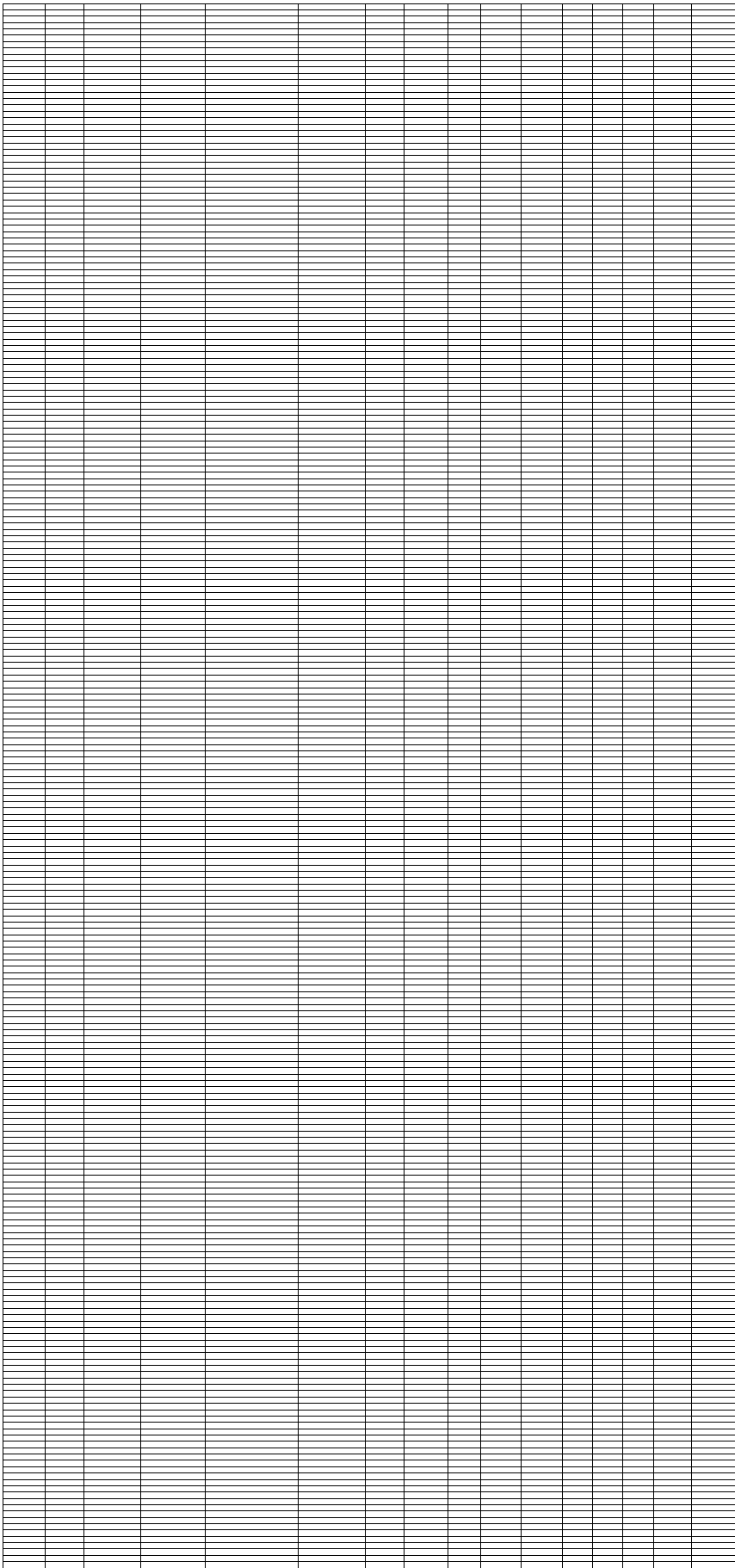


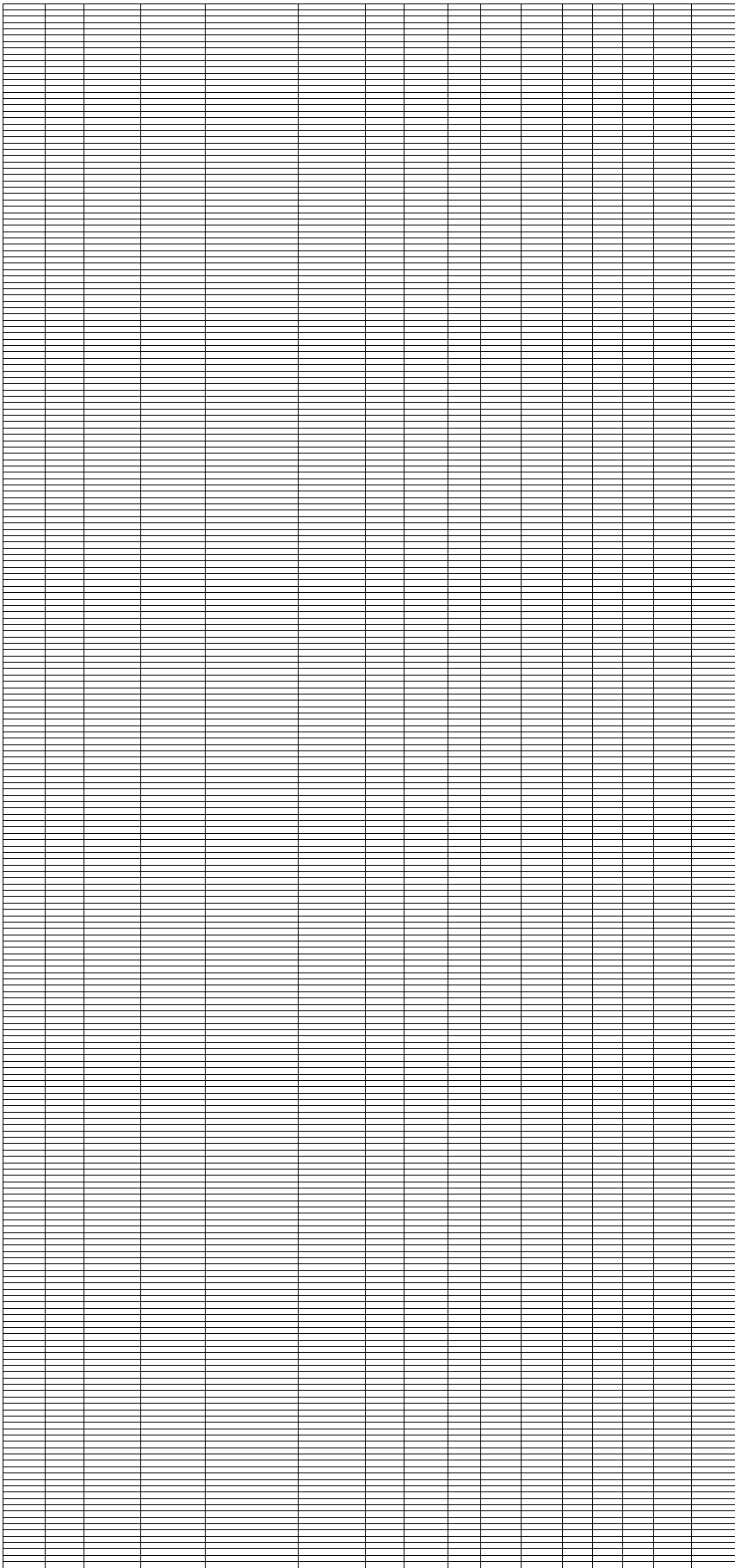




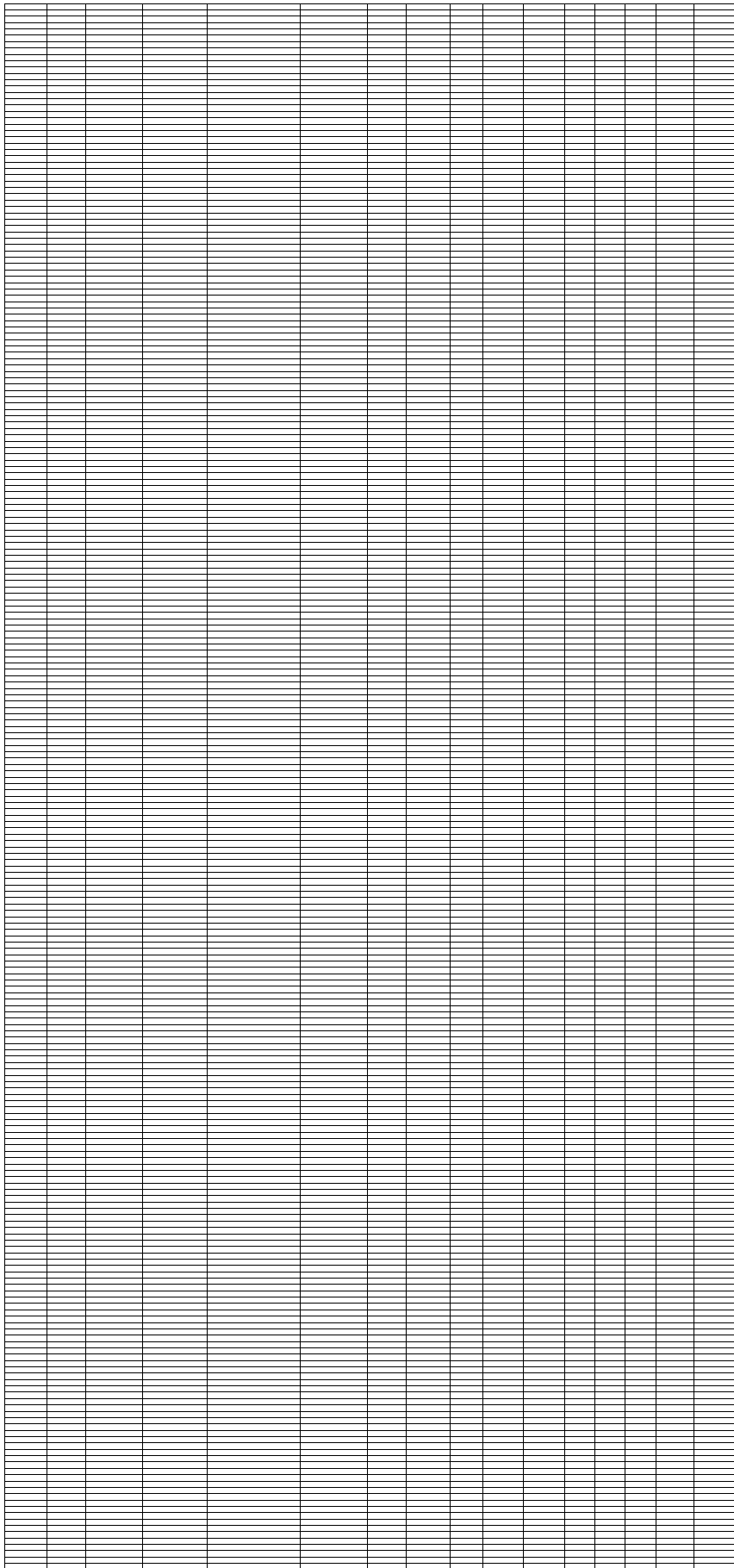




















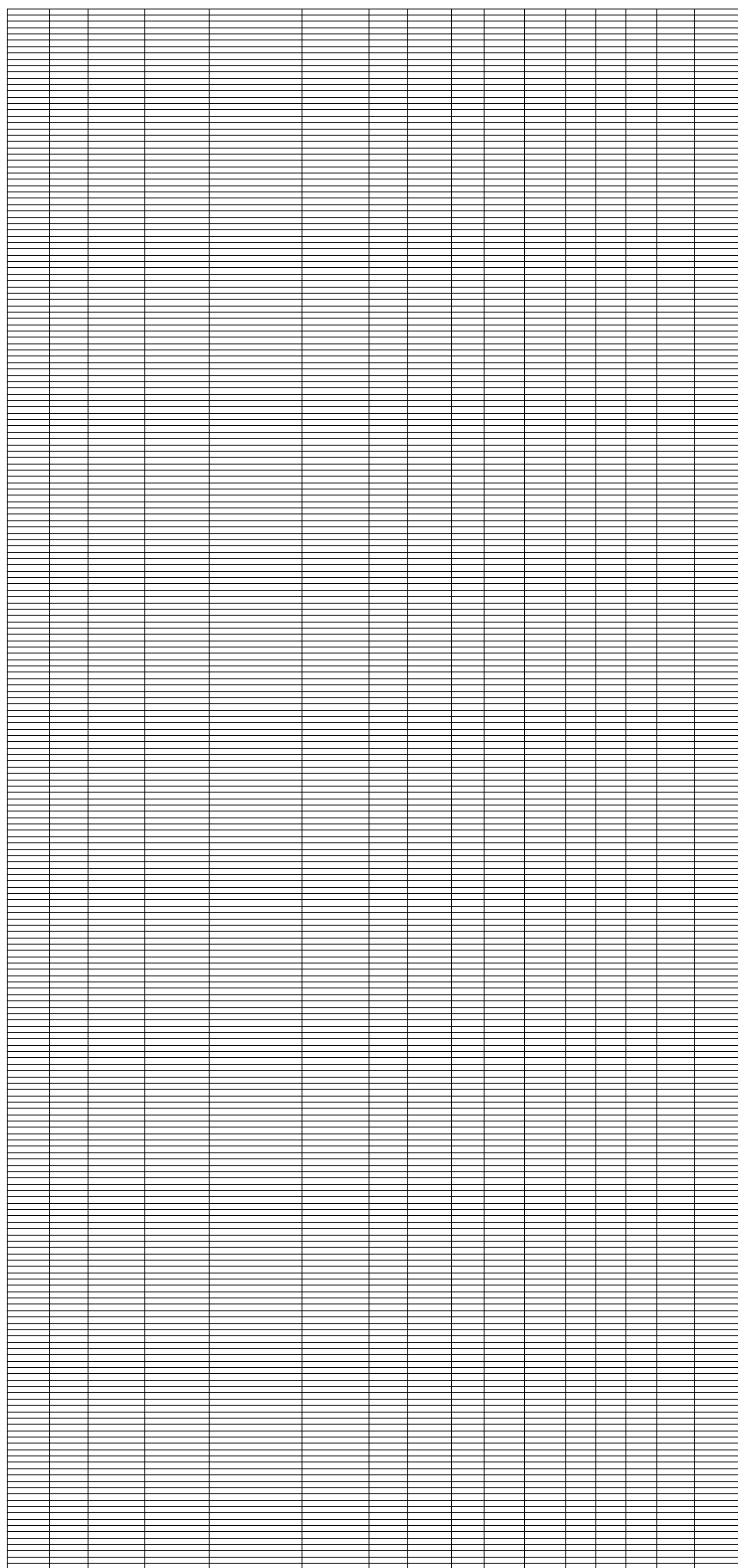




A large grid of empty graph paper with 25 columns and 50 rows, suitable for drawing or calculations.





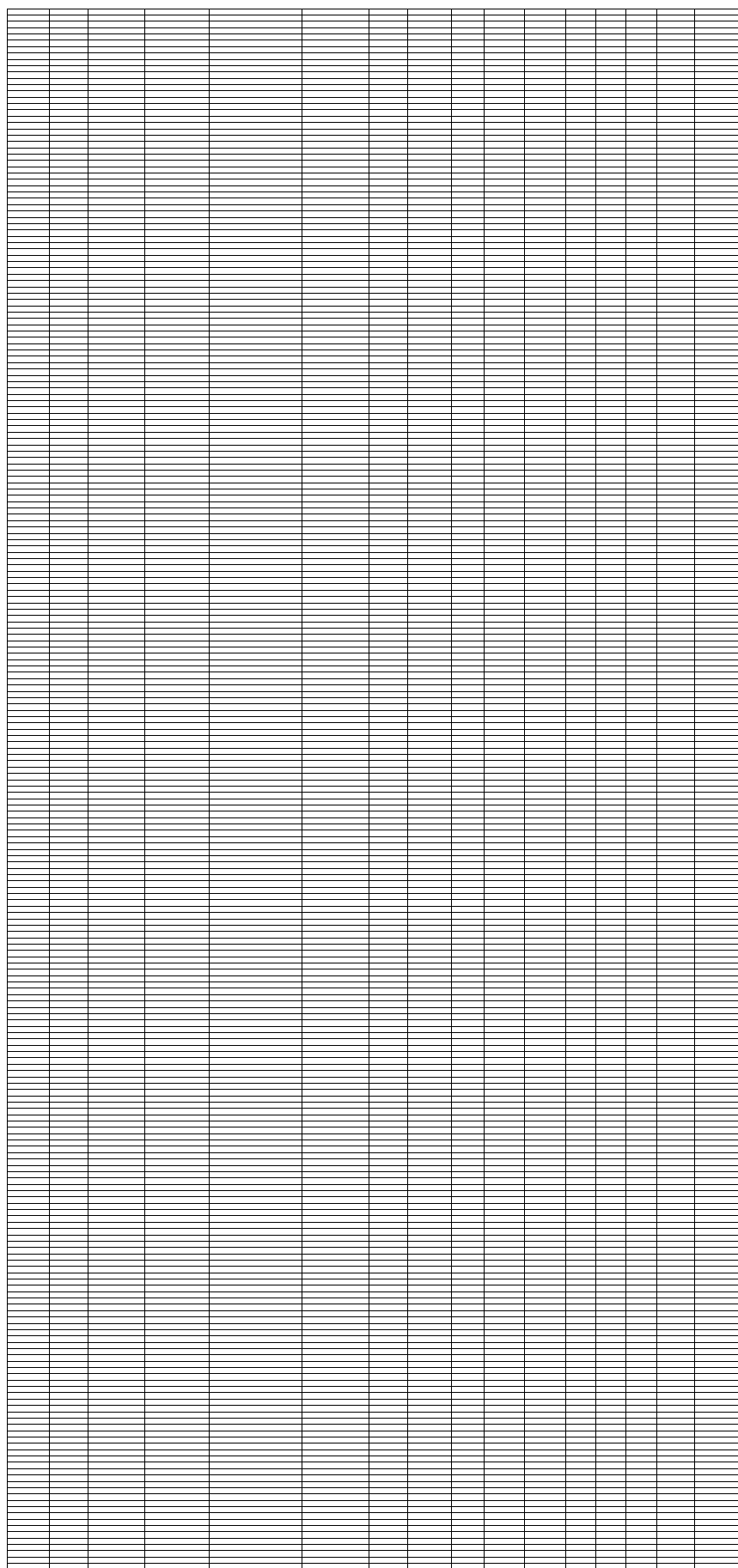








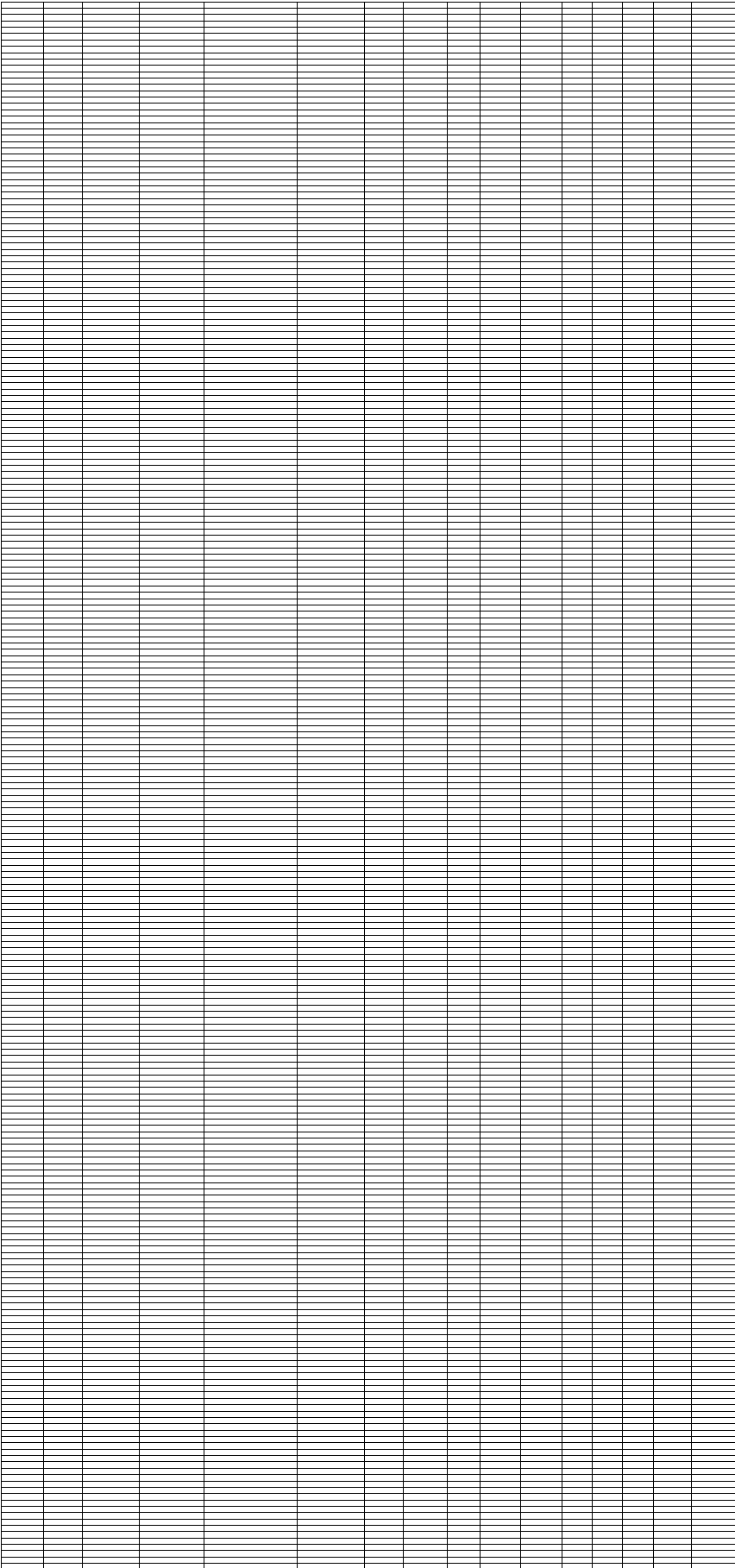


A large grid of graph paper, consisting of 20 columns and 40 rows of small squares. The grid is empty and occupies the left half of the page. The lines are thin and black, forming a uniform pattern of squares.















This image is a full-page sheet of graph paper. It consists of a grid of 20 columns and 40 rows of small squares. The grid is composed of thin black lines on a white background. The columns are of uniform width, and the rows are of uniform height, creating a consistent pattern of small squares suitable for mathematical or technical drawing.













The image displays a standard sheet of graph paper. The grid consists of 30 vertical columns and 100 horizontal rows. The lines are thin and black, creating a uniform pattern of small squares. The grid is centered on the page and occupies the majority of its area. The top and bottom margins are narrow, and the left and right margins are also narrow, leaving a small white border around the grid.

