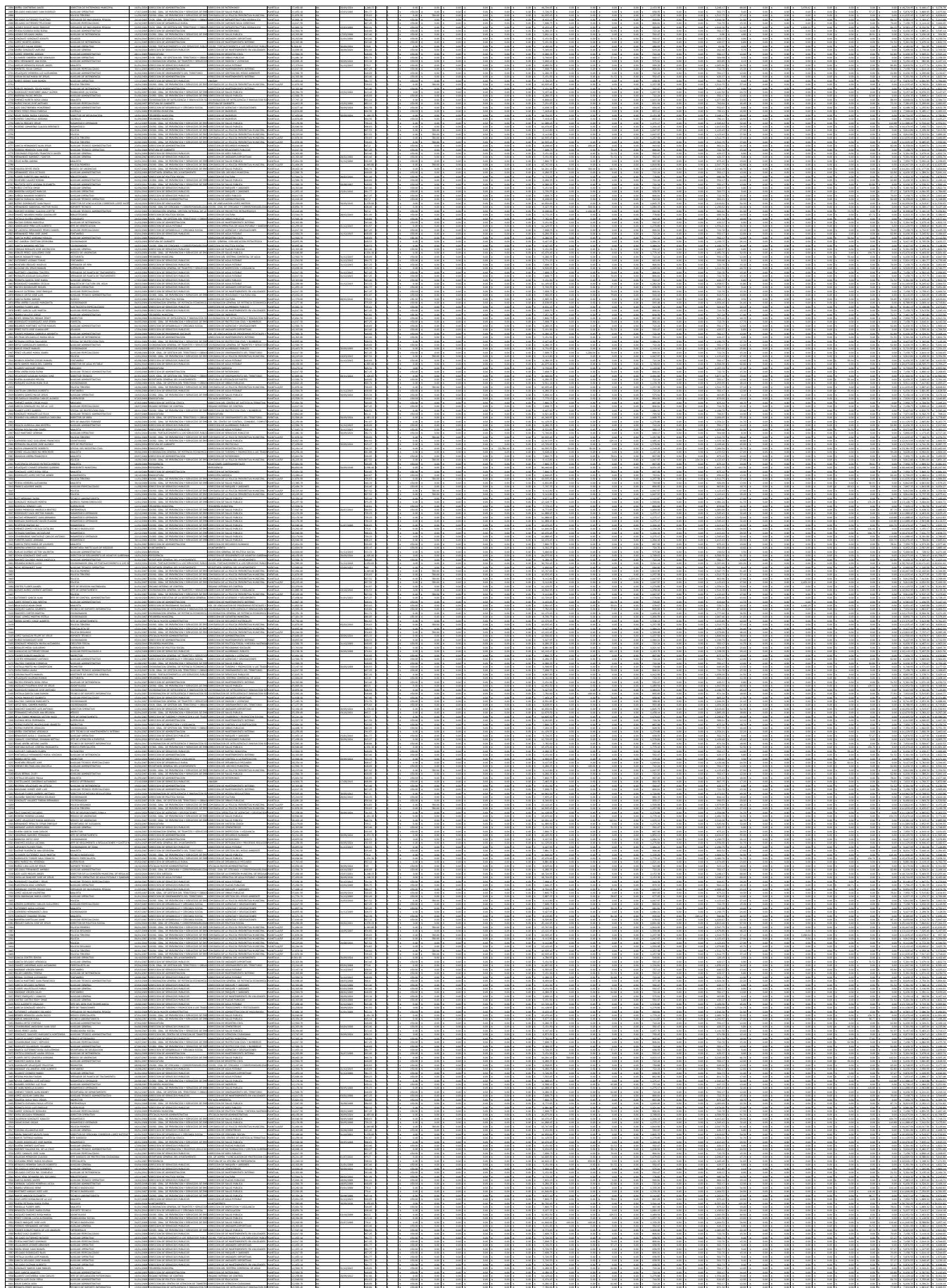




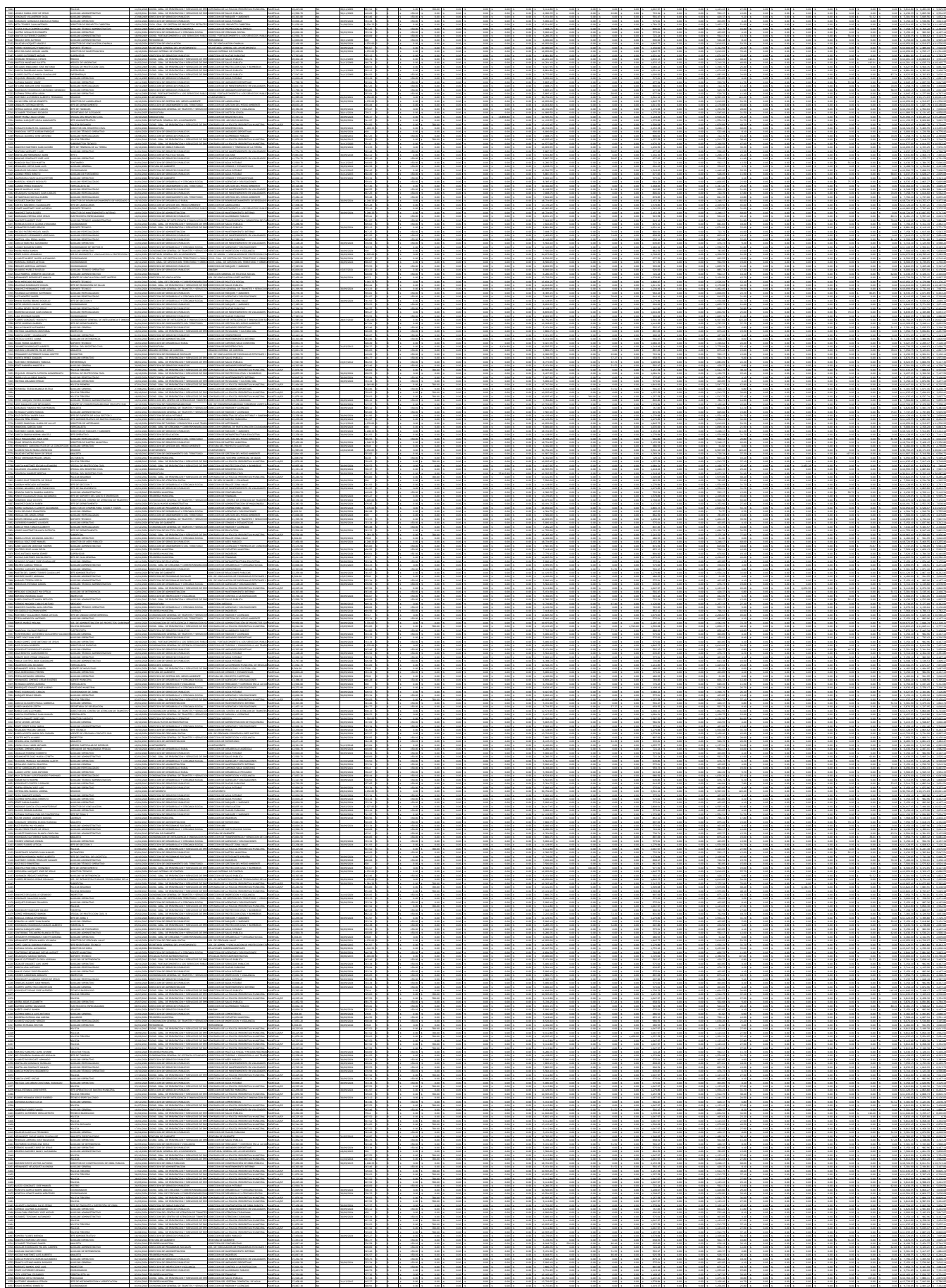
REMUNERACIÓN 1ª QUINCENA DE FEBRERO 2025

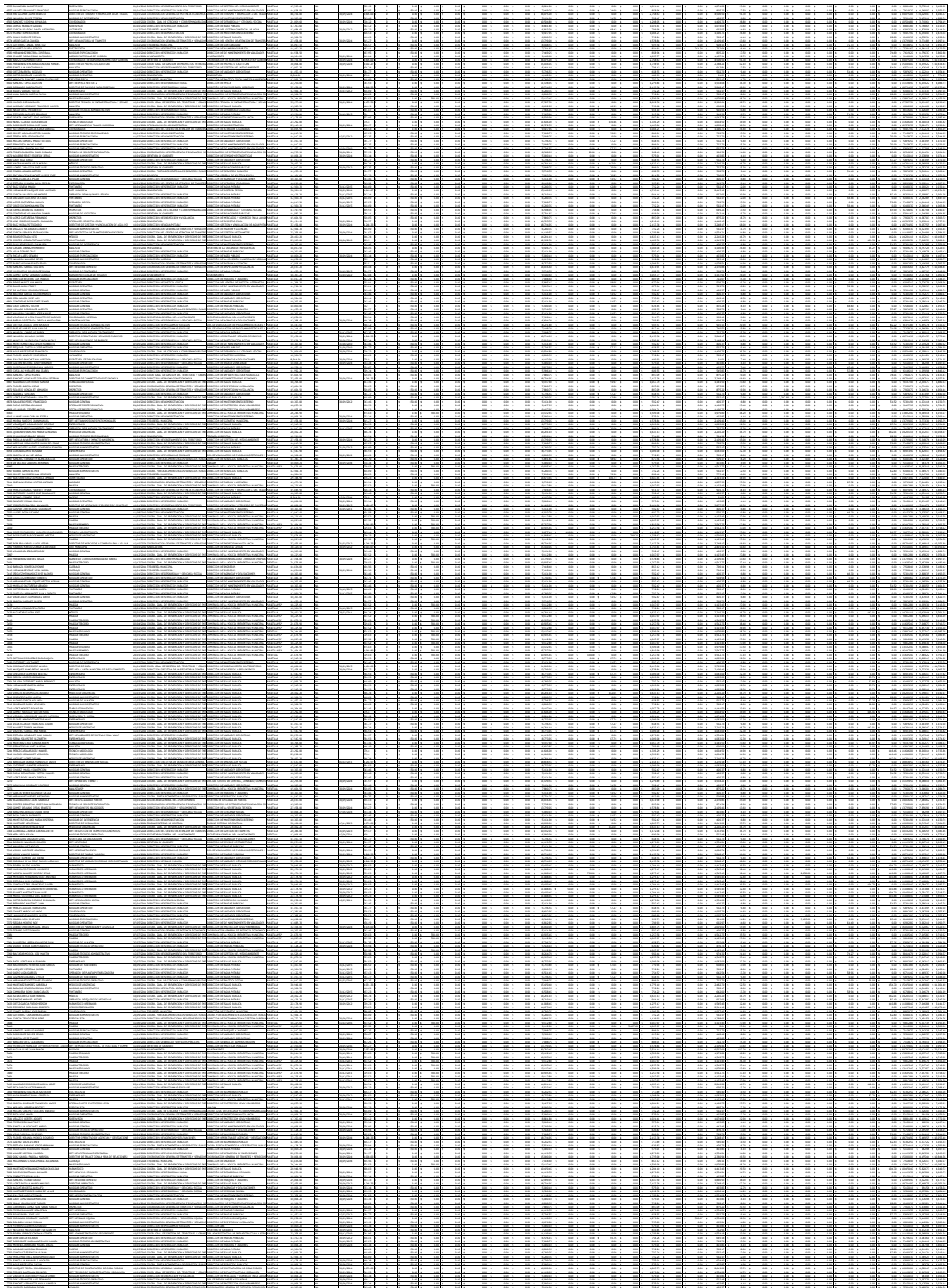
Table with multiple columns (including 'NOMBRE DEL EMPLEADO', 'POSTO', 'CATEGORIA', etc.) and many rows of data.

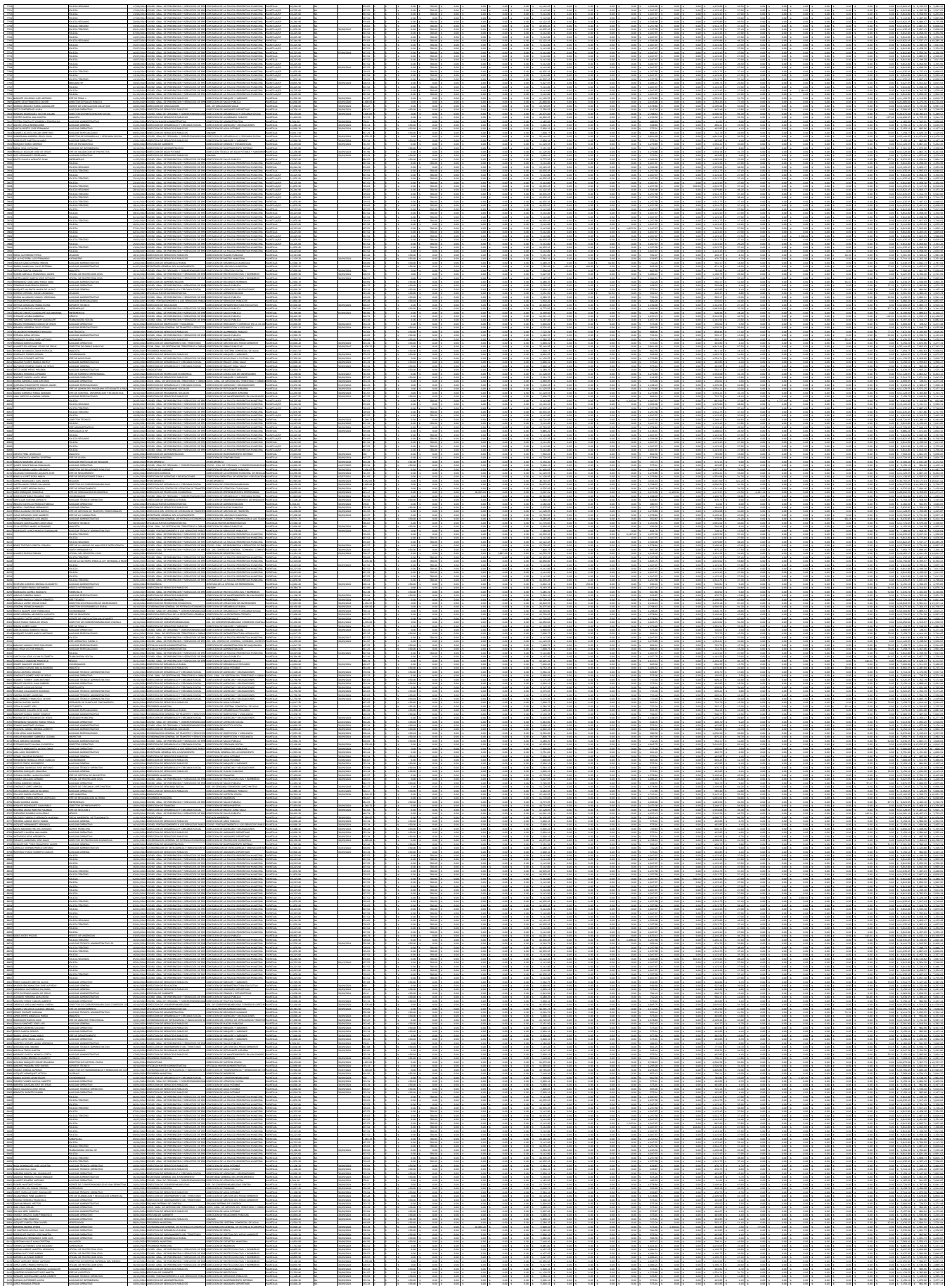
This image shows a full page of blank graph paper. The grid consists of small, uniform squares that cover the entire page. There are no markings, text, or drawings on the paper.

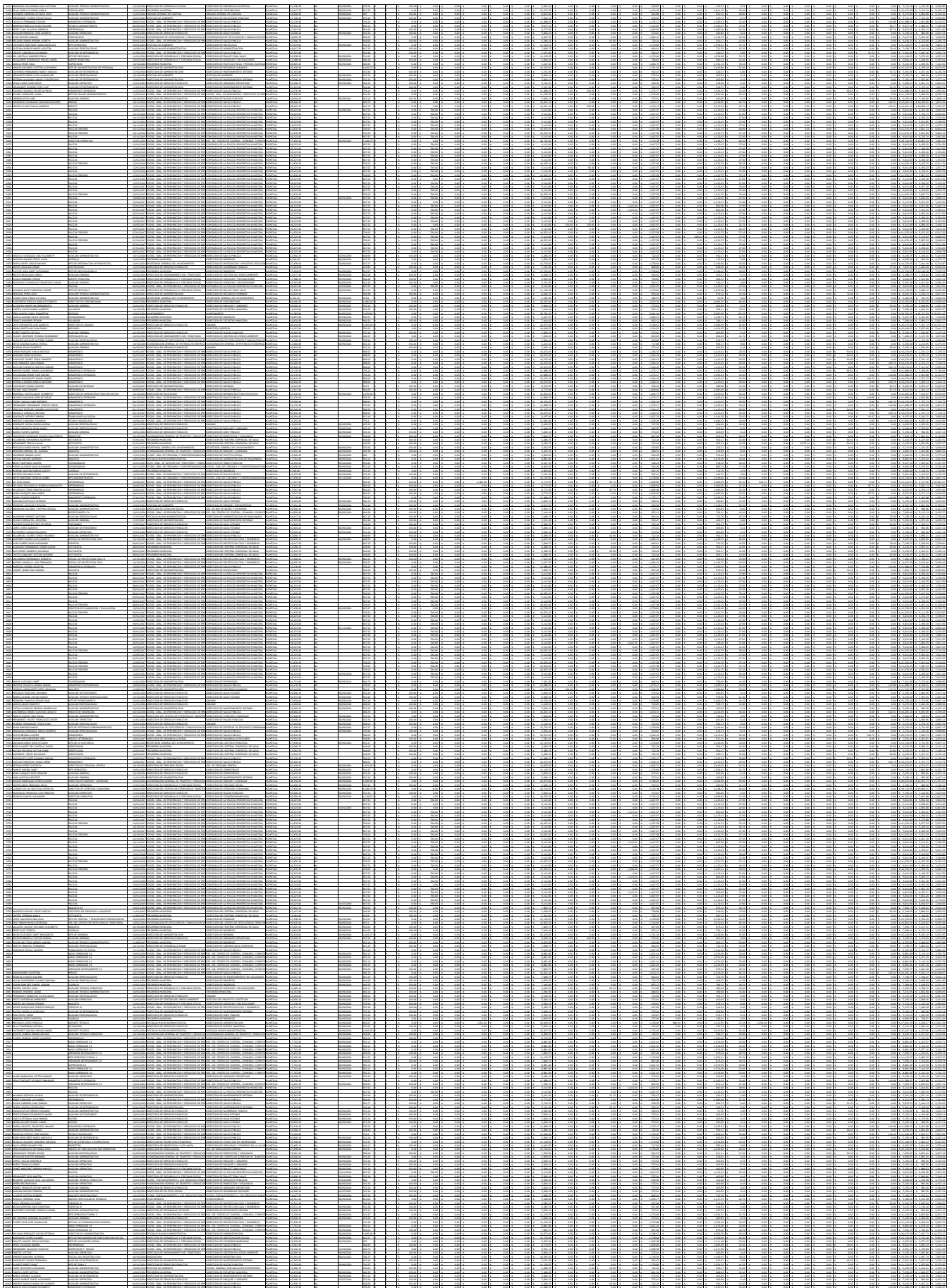
A page of graph paper with a grid of small squares and a larger grid of vertical lines. The grid consists of 100 vertical columns and 100 horizontal rows. The first 25 columns are marked with vertical lines that are wider than the other columns, creating a grid of 25 large vertical sections. Each of these sections is further divided into four smaller vertical columns. The remaining 75 columns are part of a standard grid of small squares, with each small square measuring 1 unit by 1 unit. The lines are thin and black, and the paper is white.

A large grid of empty graph paper. The grid consists of 30 columns and 50 rows of small squares. The background is a light gray color, and the grid lines are dark gray. The grid is completely empty, with no text or markings inside the cells.

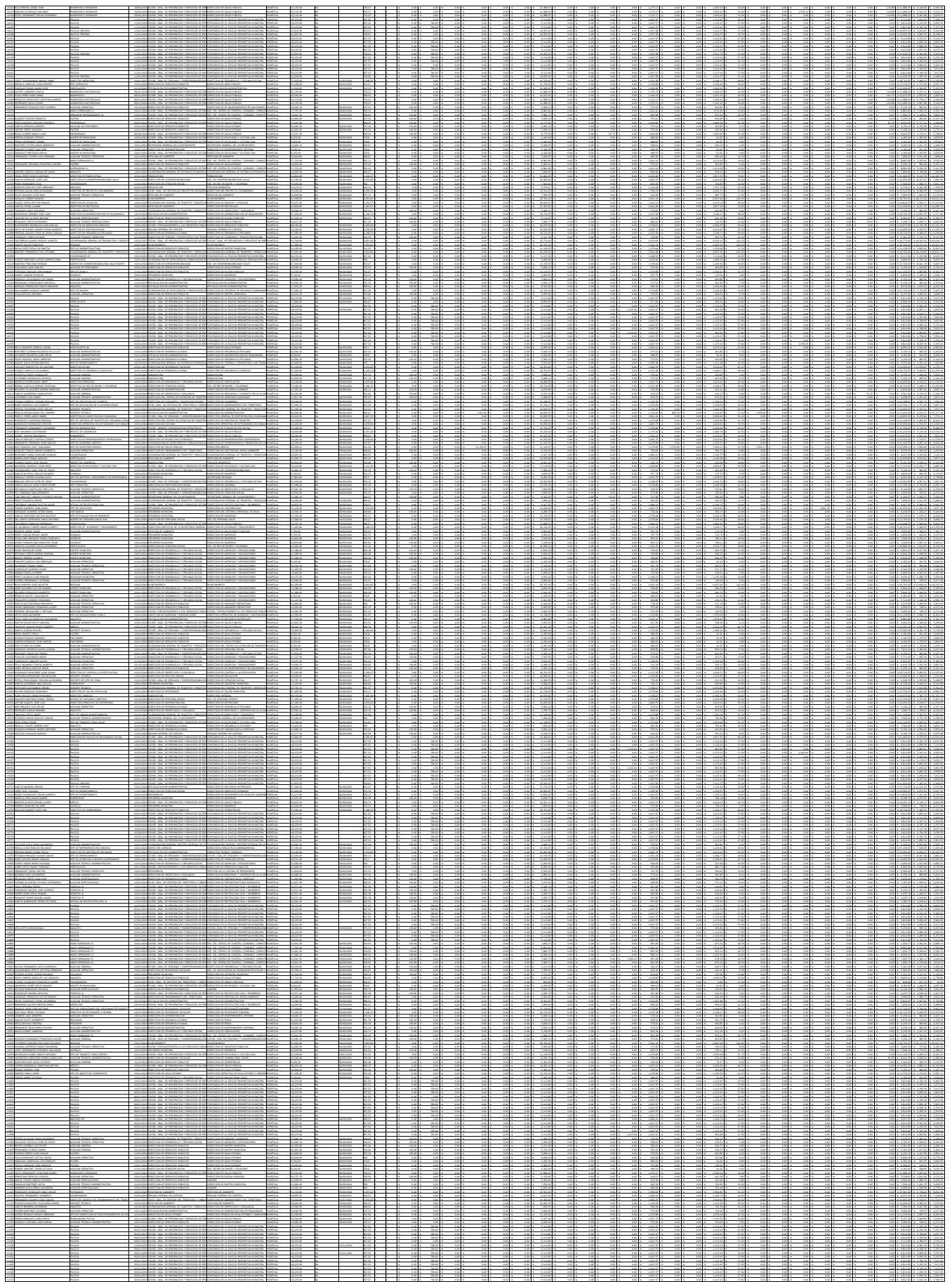






A blank sheet of graph paper with a uniform grid pattern. The grid consists of 30 vertical columns and 30 horizontal rows, creating a total of 900 small squares. The lines are thin and black, set against a white background.





The image displays a large, empty grid of cells, resembling a spreadsheet or a data table. The grid is composed of numerous small, rectangular cells arranged in a regular pattern. The cells are currently empty, with no text or data entered. The grid is bounded by a thin black border on all sides. The overall appearance is that of a blank sheet of graph paper or a data entry form.

This image shows a full page of graph paper. The grid consists of 20 columns and 30 rows of small squares. The lines are evenly spaced and extend across the entire page, creating a standard coordinate grid for mathematical plotting or drawing.

The image depicts a vertical grid of lines, characteristic of a barcode or a corrupted scan. The lines are arranged in a regular, repeating pattern across the entire width of the image. Each column of lines varies slightly in its vertical structure, with some columns appearing more uniform and others showing more irregular spacing or line thickness. The overall effect is a dense, textured pattern of vertical strokes, with no discernible text or other graphical elements.

The image shows a full-page grid of graph paper. The grid consists of small, uniform squares. On the left side of the page, a vertical rectangular area is shaded with a light gray color, extending from the top to the bottom of the grid. This shaded area covers approximately the first 10 columns of the grid. The rest of the grid is unshaded and appears as a standard white background with black grid lines.