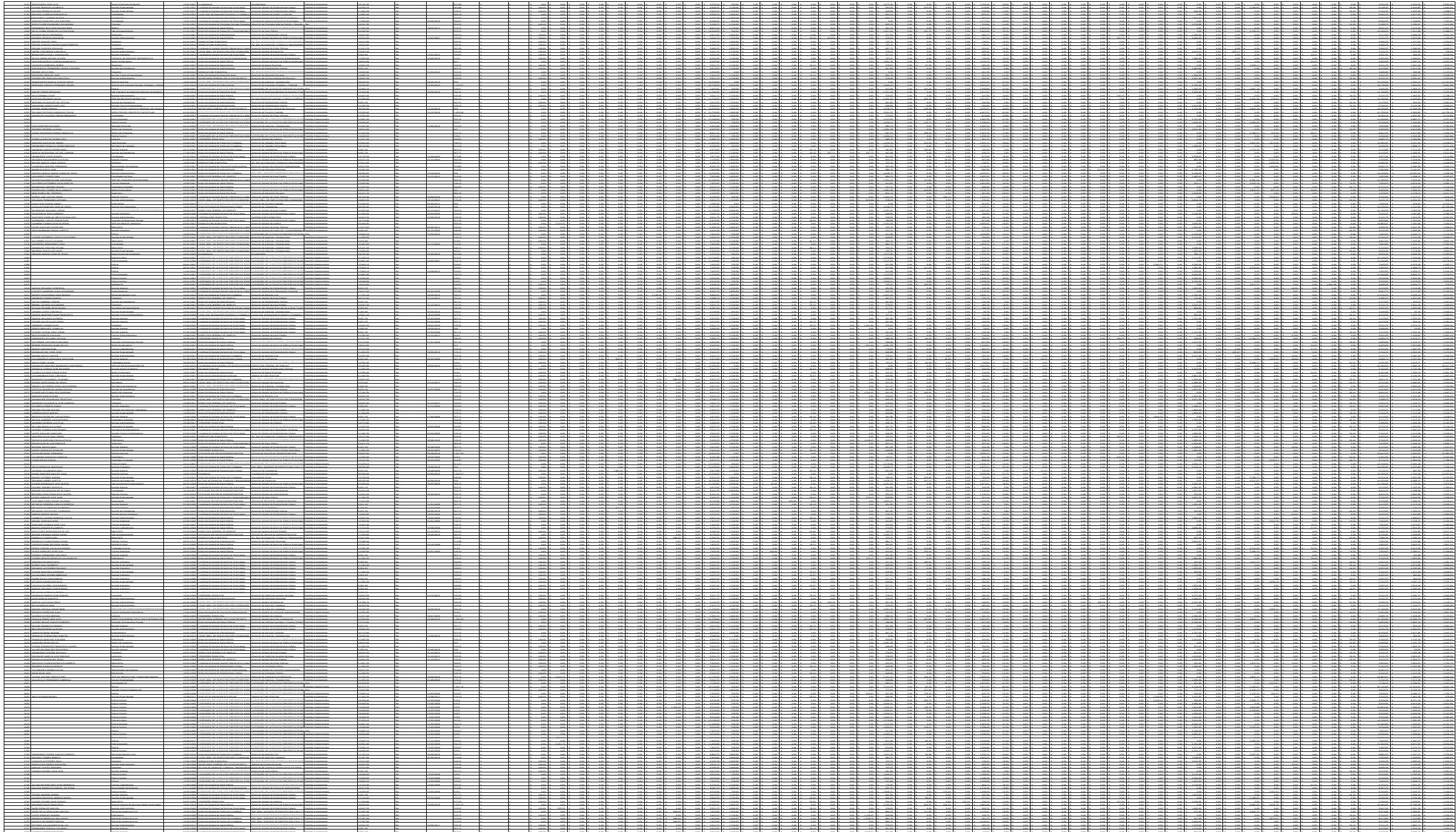
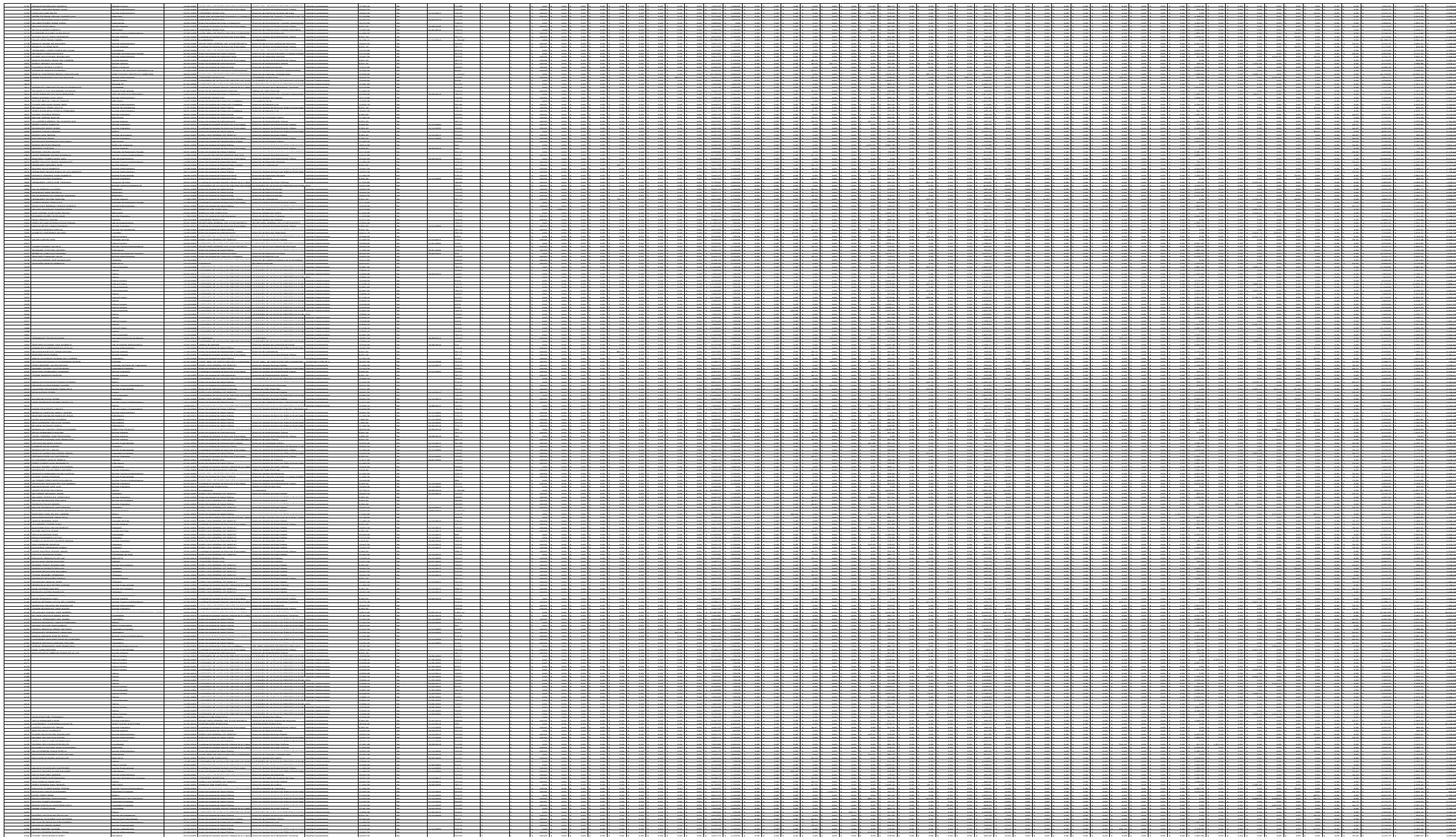
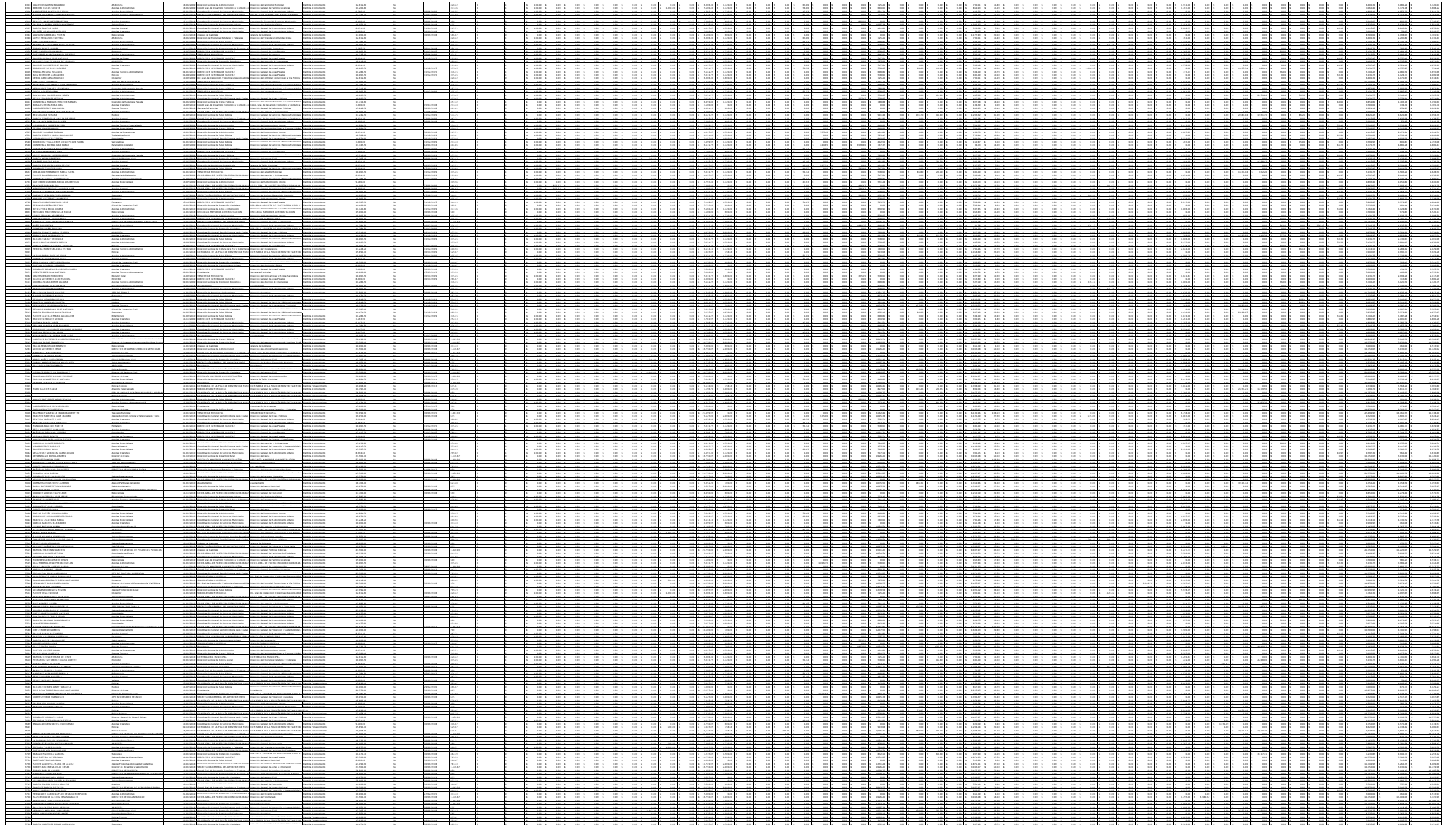


This image shows a full page of graph paper. The grid consists of 20 columns and 25 rows of small squares. The lines are thin and black, creating a uniform pattern across the entire page. There is no text or data present on the grid.





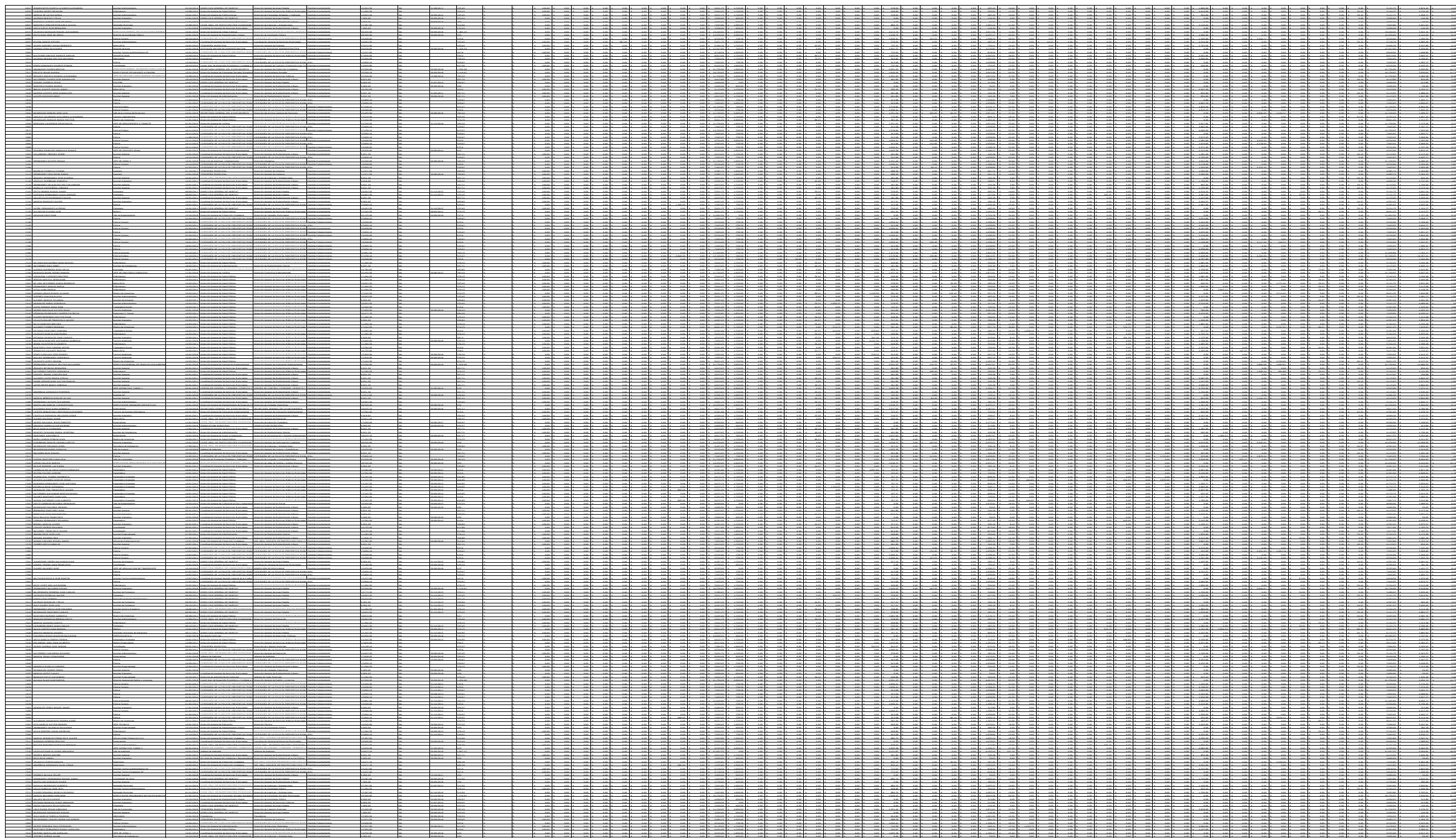


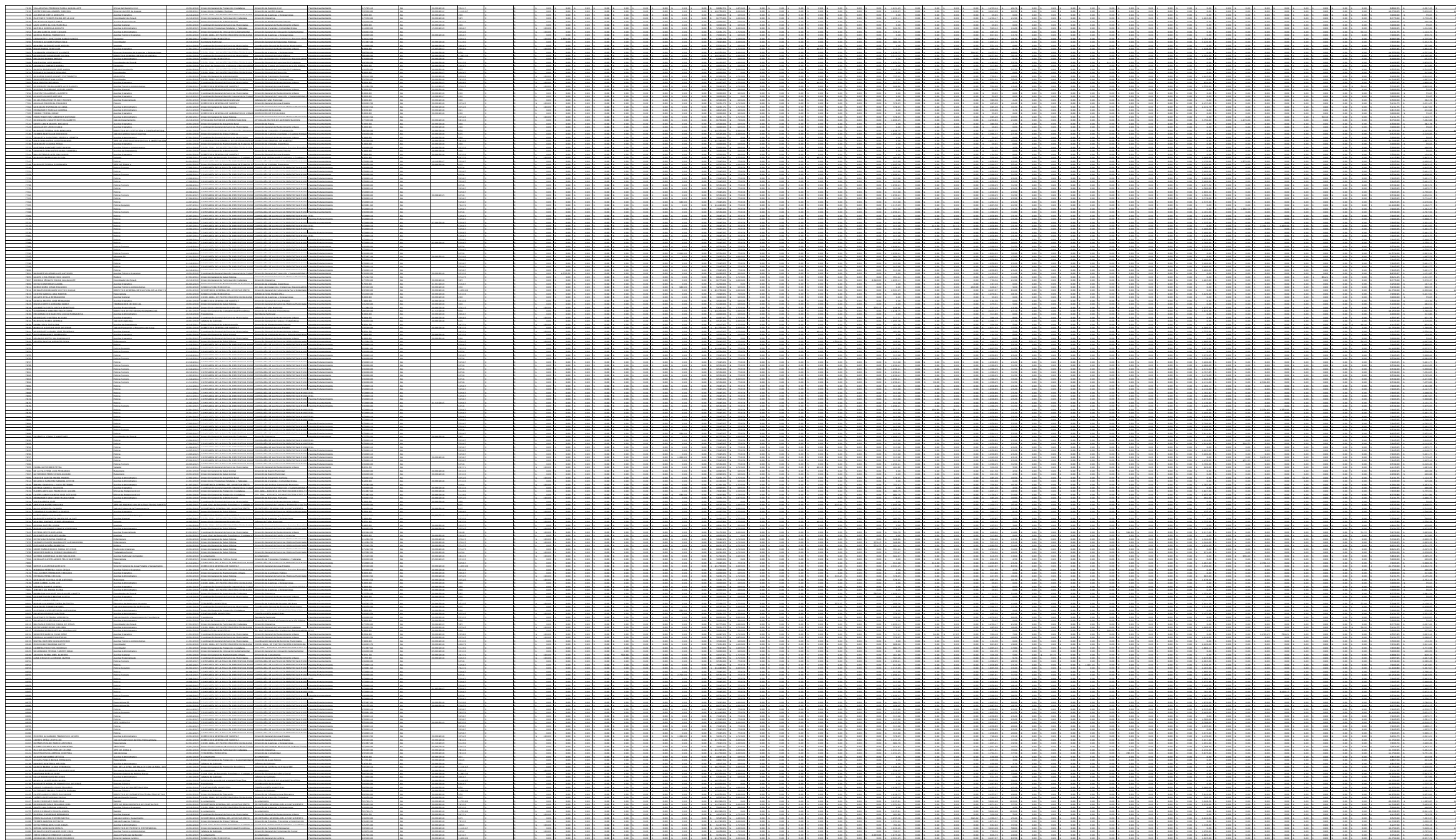


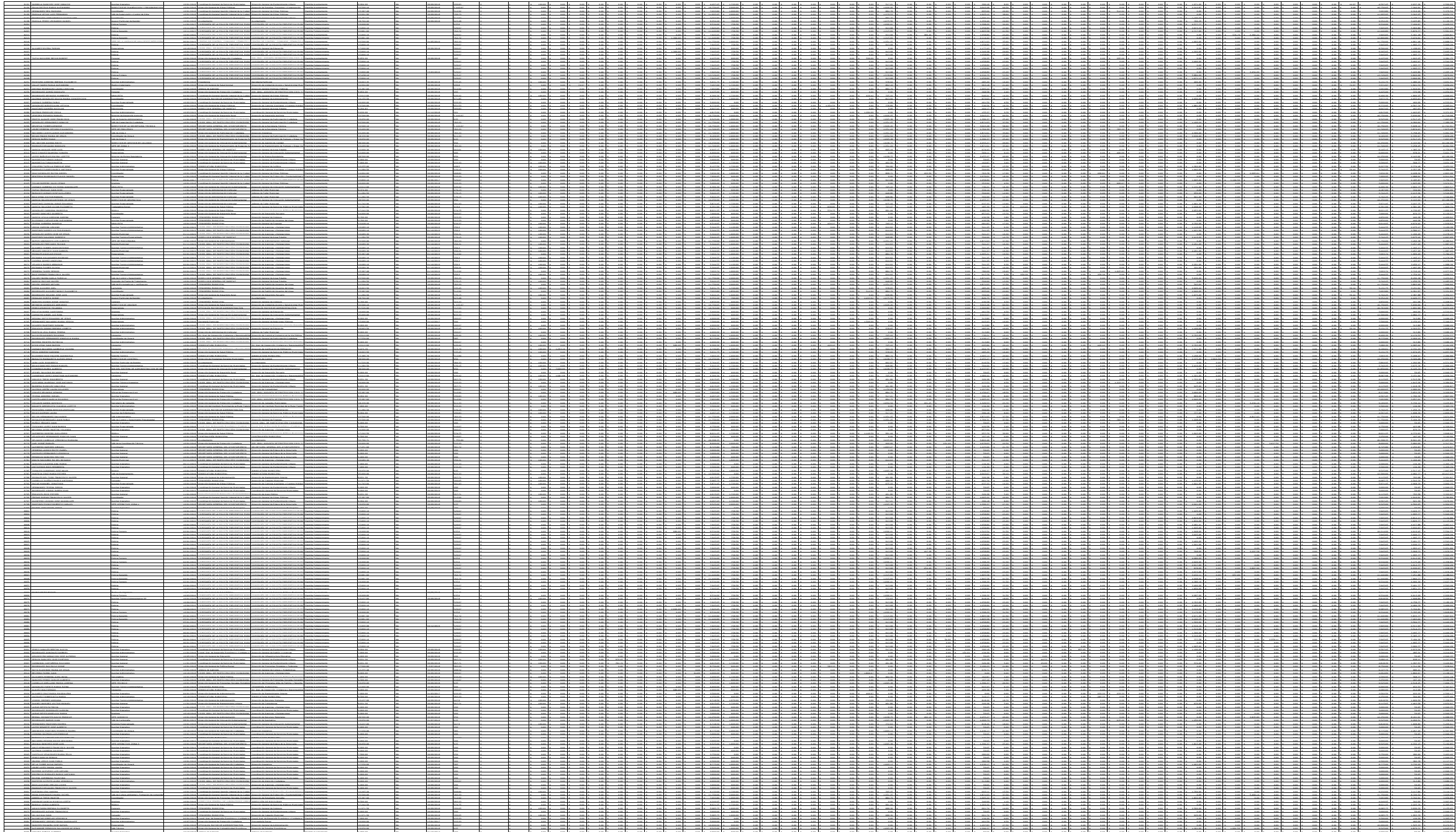
A large grid of empty graph paper with a vertical margin on the left side. The grid consists of many small squares, typical of graph paper used for drawing or technical work. The margin on the left is slightly wider than the other columns.

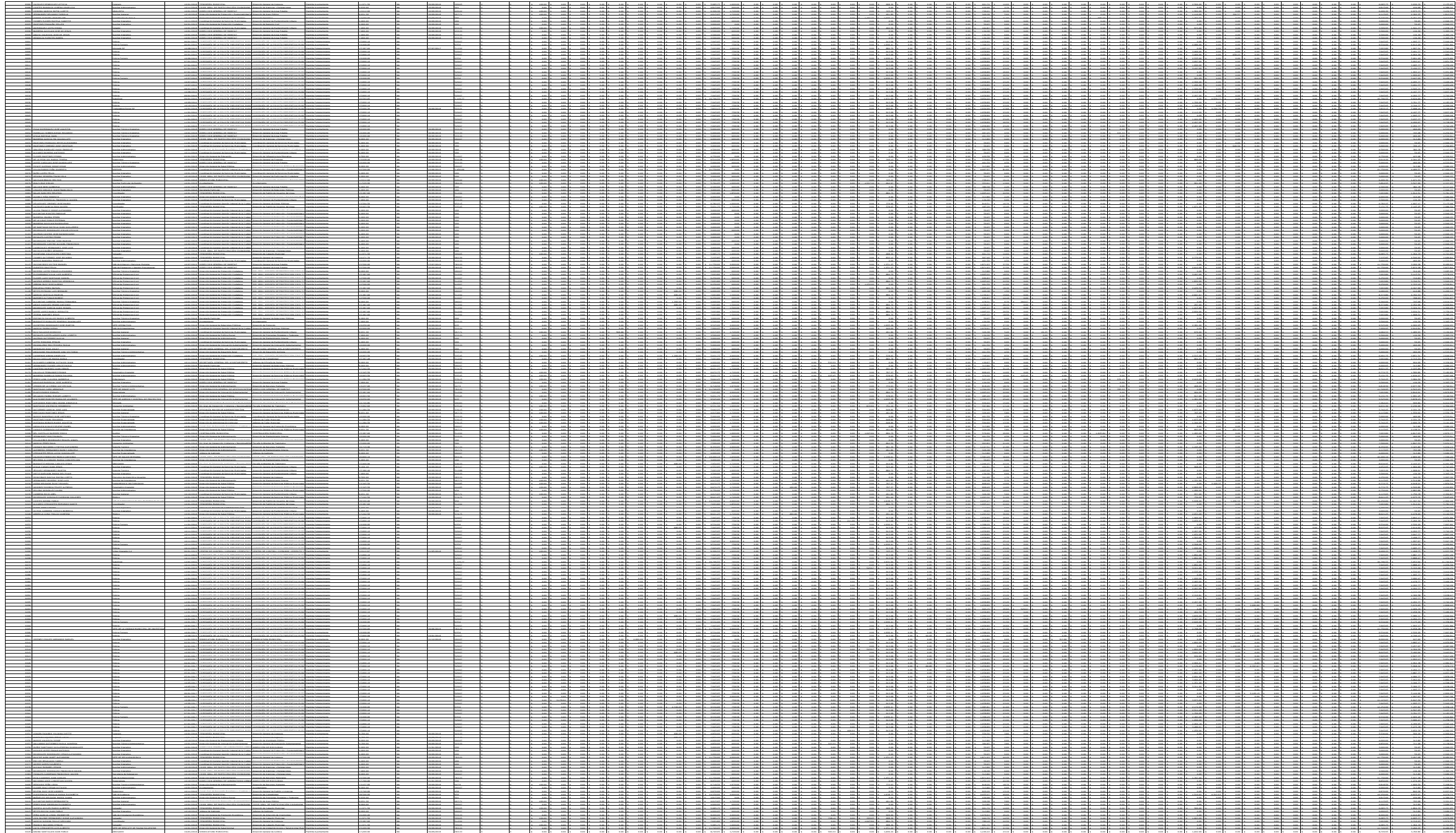


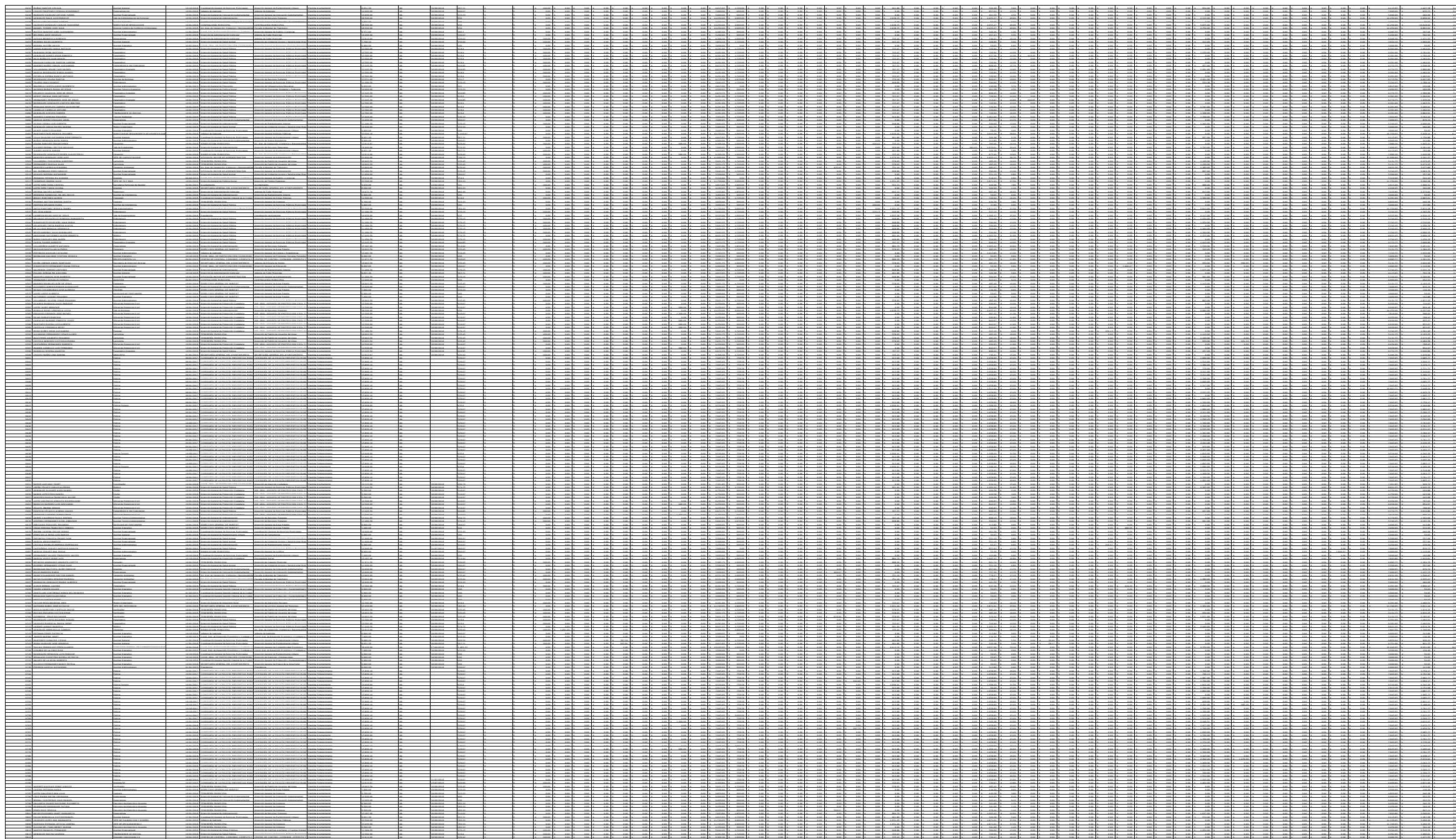


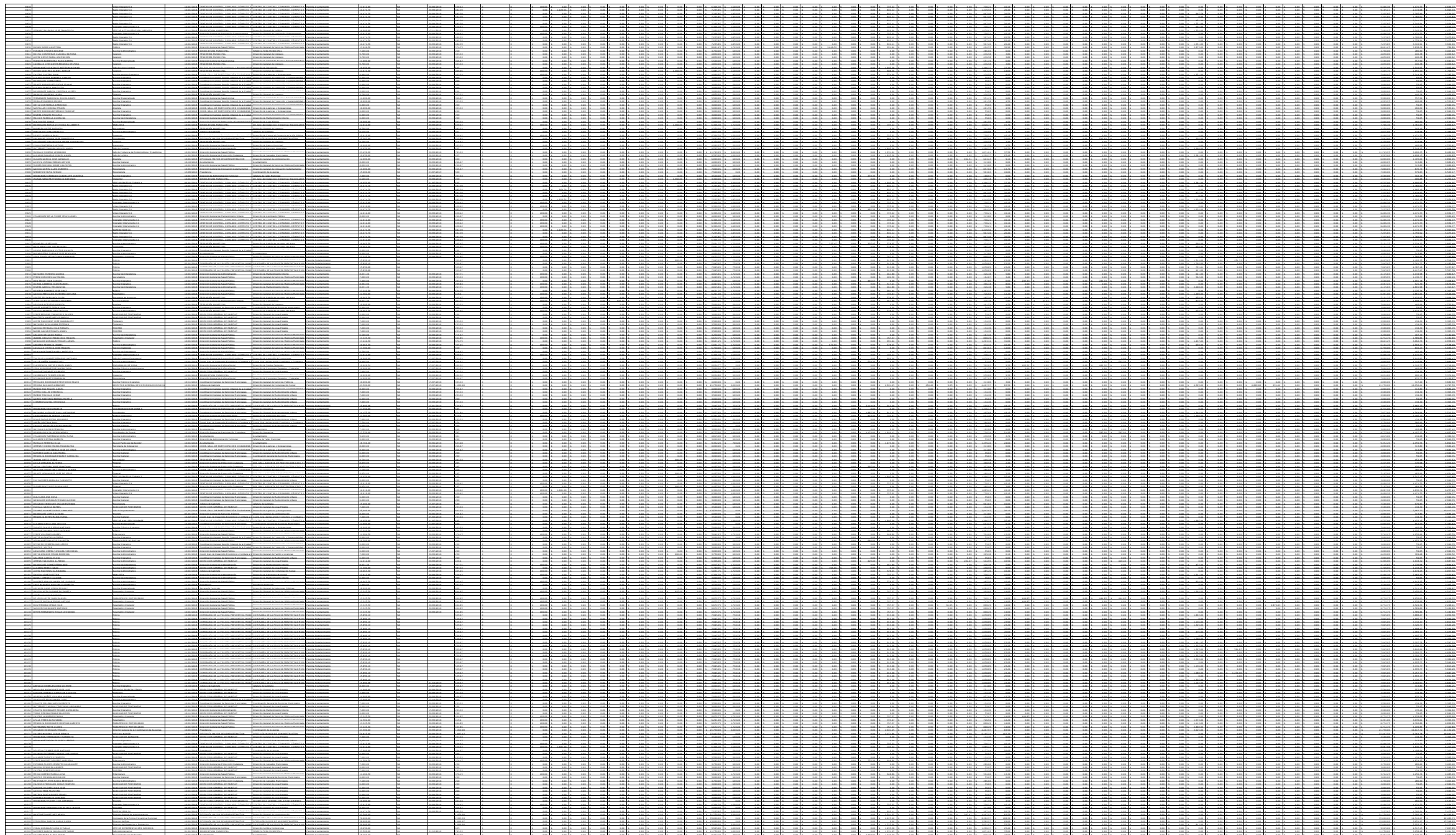




A large grid of empty graph paper. The grid consists of small squares. On the left side, there is a vertical margin consisting of four columns of slightly larger squares. The rest of the page is filled with the standard small grid squares.







This image shows a full page of graph paper. The grid consists of small, uniform squares that cover the entire area. The lines are thin and dark, creating a clear and consistent pattern for drawing or plotting. There are no markings, text, or other content on the page.



This image shows a full page of graph paper. The grid is composed of small, uniform squares that cover the entire page. The lines are thin and black, creating a consistent pattern of squares. There are no margins, text, or other markings on the page.



