

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

The image shows a blank grid for a classified salary schedule. The grid consists of 20 rows and 6 columns, separated by vertical blue lines. The columns are intended for job classification, salary range, and other relevant information. The grid is currently empty.

CLASSIFIED SALARY SCHEDULE
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The image shows a grid for a classified salary schedule. It consists of 30 horizontal rows and 5 vertical columns. The columns are separated by light blue vertical lines. The top row is shaded light gray. The table is currently empty of any data.

CLASSIFIED SALARY SCHEDULE
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The image shows a large grid with 28 rows and 5 columns defined by vertical lines. The grid is currently empty, with no data entered in any of the cells.

CLASSIFIED SALARY SCHEDULE

2019/2020 SY

The table is a large empty grid with 28 rows and 5 columns. The columns are separated by vertical blue lines, and the rows are separated by horizontal black lines. The grid is currently empty of data.

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The table consists of 24 columns and 32 rows. The columns are separated by vertical blue lines, and the rows are separated by horizontal black lines. There are four blue vertical lines and one on the far right, creating five columns of width: two narrow columns on the left, two wide columns in the middle, and two narrow columns on the right. The entire grid is empty.

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2019/2020 SY

The table is a large grid with 28 rows and 6 columns. The columns are separated by vertical blue lines, and the rows are separated by horizontal black lines. The grid is currently empty.

CLASSIFIED SALARY SCHEDULE
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A large empty grid for a classified salary schedule. The grid is composed of 30 rows and 10 columns. The columns are defined by vertical blue lines, and the rows are defined by horizontal black lines. The grid is currently blank, with no data entered.

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The image displays a large, empty grid for a classified salary schedule. The grid is bounded by a black border and contains 32 horizontal rows. It is divided into five vertical columns by four light blue vertical lines. The columns are of varying widths: the first column on the left is the narrowest, followed by a wider column, then a column of the same width as the first, then another wide column, and finally a narrow column on the far right. The grid is currently blank, with no text or data entered.

CLASSIFIED SALARY SCHEDULE
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A large empty grid consisting of 20 rows and 5 columns. The columns are defined by vertical blue lines, and the rows are defined by horizontal black lines. The grid is currently blank.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

The table is a large grid with 30 rows and 5 columns. The columns are separated by light blue vertical lines, and the rows are separated by black horizontal lines. The table is currently empty of any data.

CLASSIFIED SALARY SCHEDULE
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This image shows a blank grid designed for a classified salary schedule for the 2019/2020 school year. The grid consists of 30 rows and 5 columns. The columns are demarcated by vertical light blue lines, and the rows are demarcated by horizontal black lines. The entire grid is enclosed within a black rectangular border. The grid is currently empty of any data.

CLASSIFIED SALARY SCHEDULE
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This image shows a large, empty table with 20 columns and 30 rows. The table is divided into sections by vertical blue bars located in columns 2, 4, 6, 8, and 10. The remaining columns are empty. The table is intended for a classified salary schedule for the 2019/2020 school year.

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CLASSIFIED SALARY SCHEDULE
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The image shows a large rectangular grid for a classified salary schedule. The grid is composed of 26 horizontal rows and 6 vertical columns. The columns are defined by five vertical blue lines, and the entire grid is bounded by a black line. All cells within the grid are empty, indicating that no data has been entered yet.

CLASSIFIED SALARY SCHEDULE
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This table is a large empty grid intended for a classified salary schedule. It consists of 25 rows and 5 columns. The columns are separated by vertical light blue lines, and the rows are separated by horizontal black lines. The grid is currently empty, with no data or text entered.

CLASSIFIED SALARY SCHEDULE
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The image shows a large, empty table with a grid of 5 columns and 30 rows. The grid is bounded by a black border. Five vertical blue lines separate the columns, and horizontal black lines separate the rows. The table is currently blank, with no text or data entered.

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The image shows a large empty table with a grid of horizontal lines and four vertical dividers. The vertical dividers are light blue and are located at approximately 10%, 30%, 50%, and 70% of the table's width. The horizontal lines are evenly spaced and run across the entire width of the table. The table is currently empty of any data or text.

CLASSIFIED SALARY SCHEDULE

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A grid structure for a classified salary schedule, consisting of 5 vertical columns and 27 horizontal rows. The grid is defined by black lines forming a rectangular border and internal grid lines. Five thick, light-blue vertical bars are positioned at regular intervals across the width of the grid, dividing it into four main sections. The first bar is at the left edge, the second is approximately one-fifth of the way across, the third is approximately two-fifths of the way across, the fourth is approximately three-fifths of the way across, and the fifth is at the right edge. Each section between bars contains two columns of smaller, empty rectangular cells. The grid is currently blank, with no text or data entered.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

A large rectangular grid designed for a classified salary schedule. It features 5 vertical columns and 30 horizontal rows. The grid is defined by thin black lines. Four vertical blue bars are placed at regular intervals across the width of the grid, serving as column dividers. The grid is currently empty, with no data entered.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

The image displays a large, empty grid structure. It consists of 25 horizontal rows and 5 vertical columns. The columns are separated by light blue vertical lines, and the rows are separated by thin black horizontal lines. The grid is currently blank, with no text or data entered within its cells.

CLASSIFIED SALARY SCHEDULE

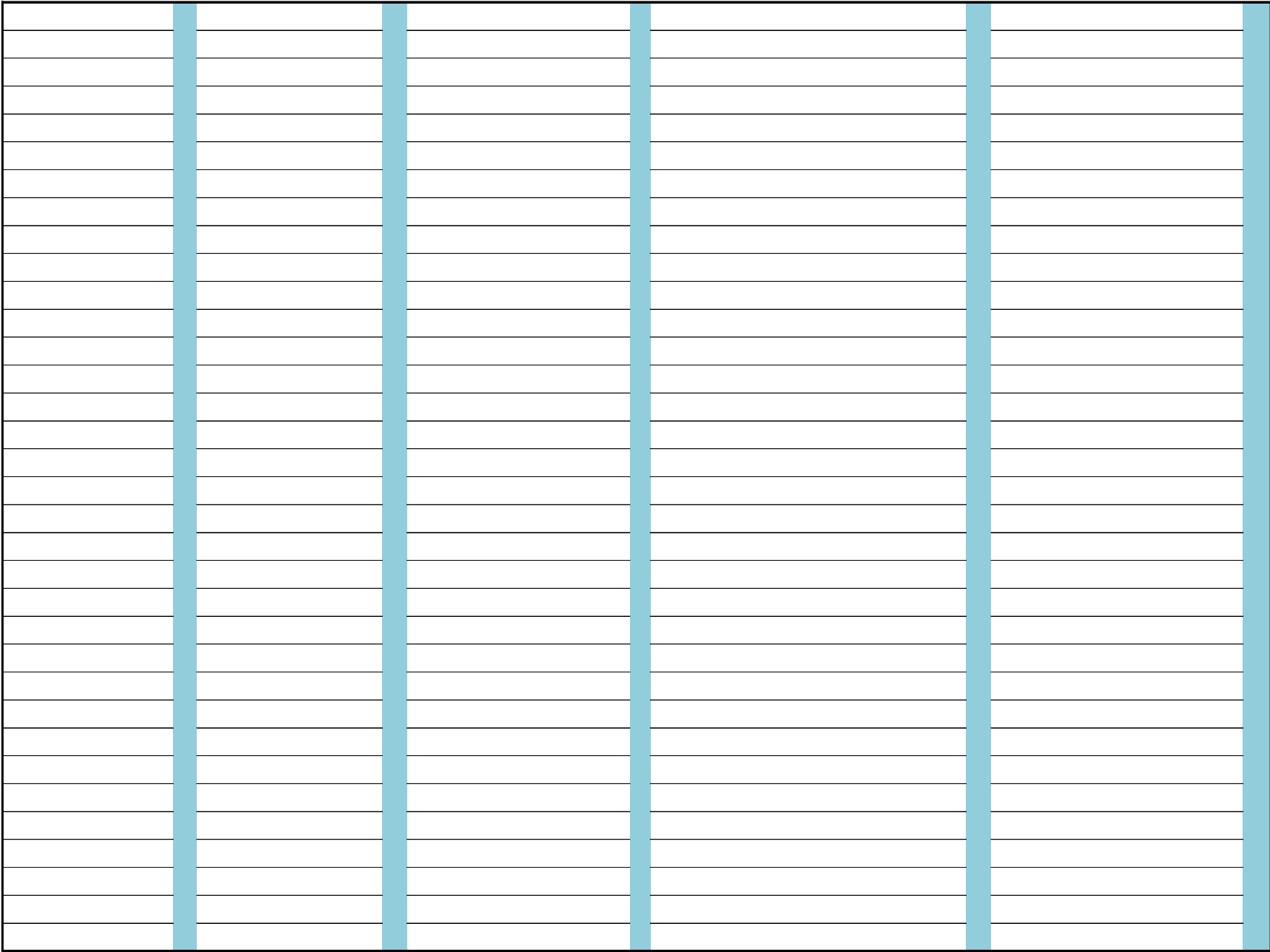
2019/2020 SY

The image displays a large, empty table structure. It features 6 columns and 20 rows. The columns are separated by vertical light blue lines, and the rows are separated by thin black horizontal lines. The table is completely blank, with no text or data entries.

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The image shows a large rectangular grid with 5 columns and 30 rows. The grid is defined by thin black lines. Five vertical blue bars are placed at the boundaries of the columns, specifically at the 1st, 2nd, 3rd, 4th, and 5th column positions. The grid is currently empty, serving as a template for a salary schedule.

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This image shows a grid structure used for a classified salary schedule. It consists of a large rectangular area bounded by a thin black line. Inside this area, there are 27 horizontal black lines spaced evenly down the page. There are also five vertical blue bars that extend from the top to the bottom of the grid. These bars are positioned at regular intervals: the first is near the left edge, followed by one in the first third, one in the second third, one near the right edge, and one at the far right edge. This layout is typical for a form where each horizontal line represents a salary grade and the vertical bars represent different components of the salary structure, such as base pay, allowances, or deductions.

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The image shows a large empty grid designed for a classified salary schedule. It consists of 21 columns and 27 rows. Vertical lines are placed after the 2nd, 3rd, 4th, 8th, and 20th columns. Horizontal lines are present in every row. The grid is currently blank, with no data or text entered within the cells.

CLASSIFIED SALARY SCHEDULE
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The image shows a large, empty table with 20 rows and 5 columns. The table is defined by light blue vertical lines and black horizontal lines. The columns are of equal width, and the rows are of equal height. The table is currently blank, with no data entered.

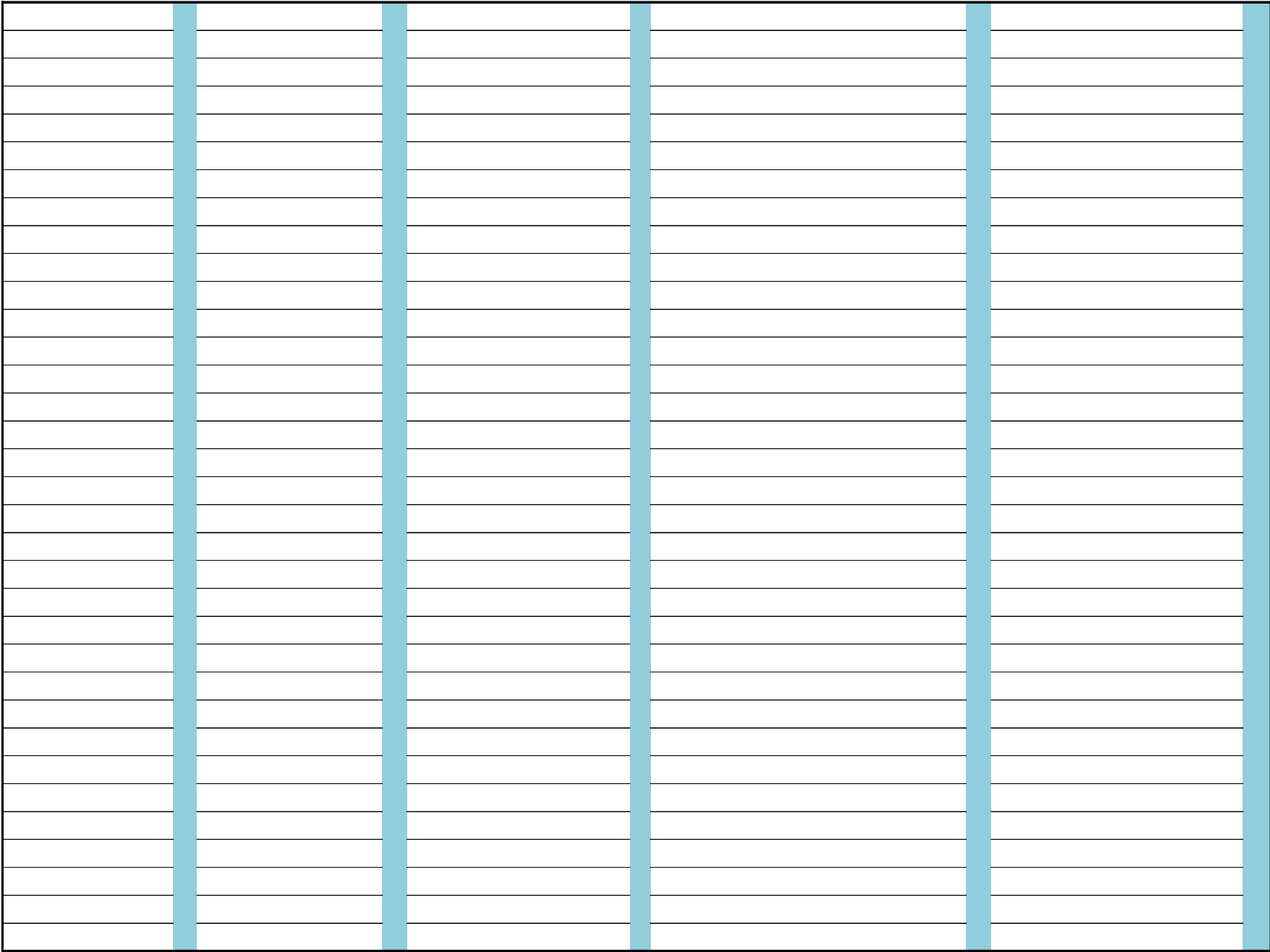
CLASSIFIED SALARY SCHEDULE
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The table is a grid with 20 rows and 5 columns. The columns are separated by vertical light blue lines, and the rows are separated by horizontal black lines. The table is currently empty.

CLASSIFIED SALARY SCHEDULE
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The image shows a large, empty grid structure. It consists of 25 columns and 30 rows. The grid is divided into five vertical sections by four vertical blue lines. Each section contains five columns. The grid is otherwise blank, with no text or data inside the cells.

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The table is a large, empty grid with 5 vertical columns and 30 horizontal rows. The grid is defined by a black border. The first, second, fourth, and fifth columns are separated from the rest of the grid by vertical light blue bars. The third column is also separated from the rest of the grid by a vertical light blue bar. The grid is currently empty, with no data entered.

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The table is a grid with 30 rows and 4 columns. The columns are defined by four vertical blue bars. The first blue bar is at approximately 18% width, the second at 33%, the third at 48%, and the fourth at 63%. The remaining space to the right of the fourth bar is also used as a column. All cells in the table are empty.

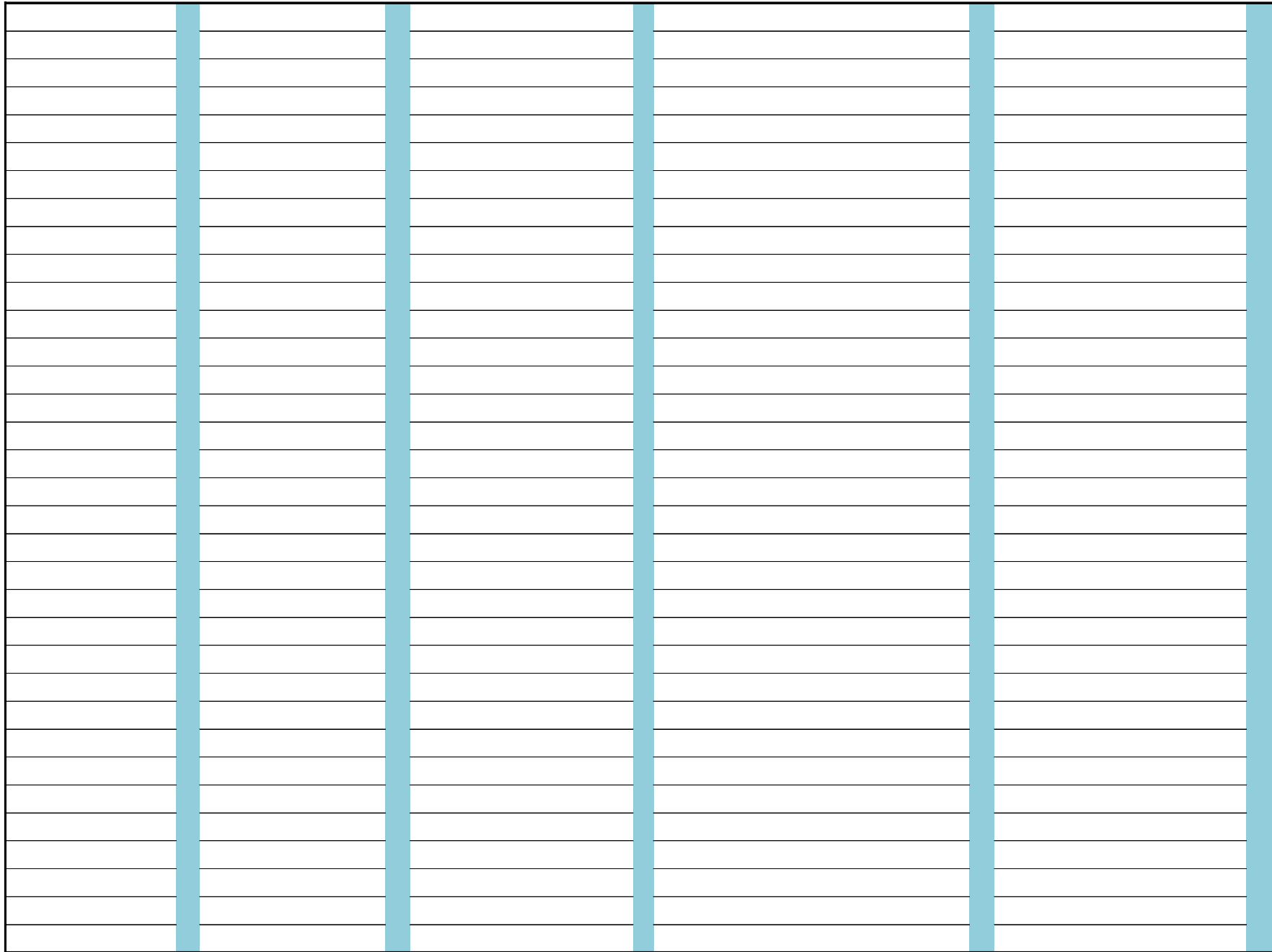
CLASSIFIED SALARY SCHEDULE
2019/2020 SY

A large empty table with 28 rows and 5 columns, outlined in black with light blue vertical dividers. The table is currently blank, with no data or text within the cells.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

This image shows a large, empty table structure intended for a classified salary schedule. It consists of a grid of horizontal lines forming rows. The grid is divided into vertical columns by four light blue vertical bars that act as column dividers. These dividers are located approximately at the 10%, 28%, 46%, 64%, and 82% positions across the width of the table. This layout creates five columns of varying widths. The table is currently blank and contains no data.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY



The image displays a large, empty grid structure, likely a placeholder for a classified salary schedule. The grid consists of 25 rows and 5 columns. The columns are separated by vertical light blue lines, and the rows are separated by horizontal black lines. The grid is currently blank, with no data entered.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

The image shows a large empty table with 20 rows and 6 columns. The table is framed by a black border. Vertical blue lines separate the columns, and horizontal black lines separate the rows. The table is currently blank, with no text or data entered.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

A large empty table with 26 rows and 5 columns. The table is defined by light blue vertical lines and black horizontal lines. The table is currently empty, with no data or text within the cells.

CLASSIFIED SALARY SCHEDULE
2019/2020 SY

The image displays a large, empty table structure. It consists of 20 horizontal rows and 5 vertical columns. The columns are separated by light blue vertical lines, and the rows are separated by thin black horizontal lines. The table is currently blank, with no data or text entered within its cells.

