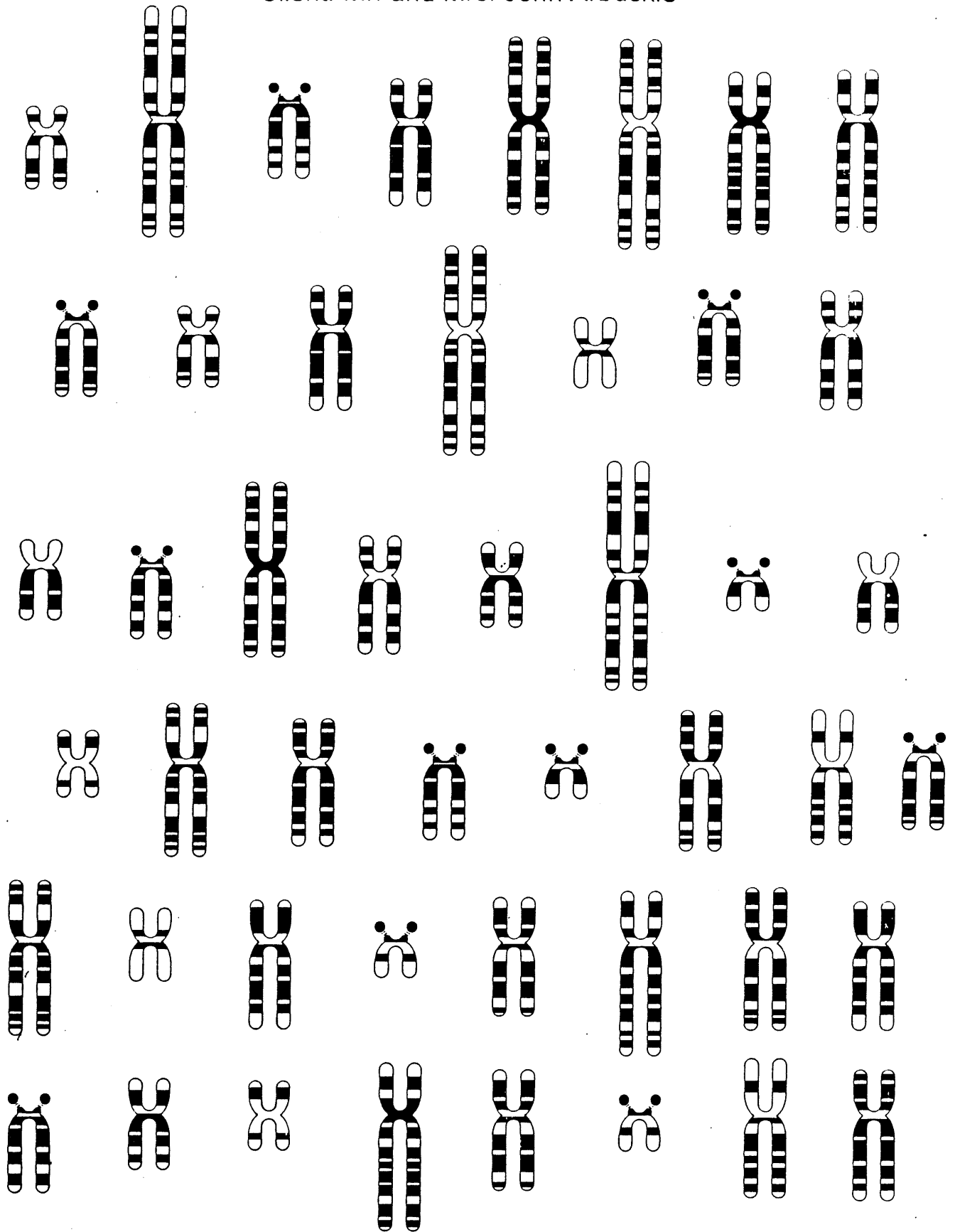
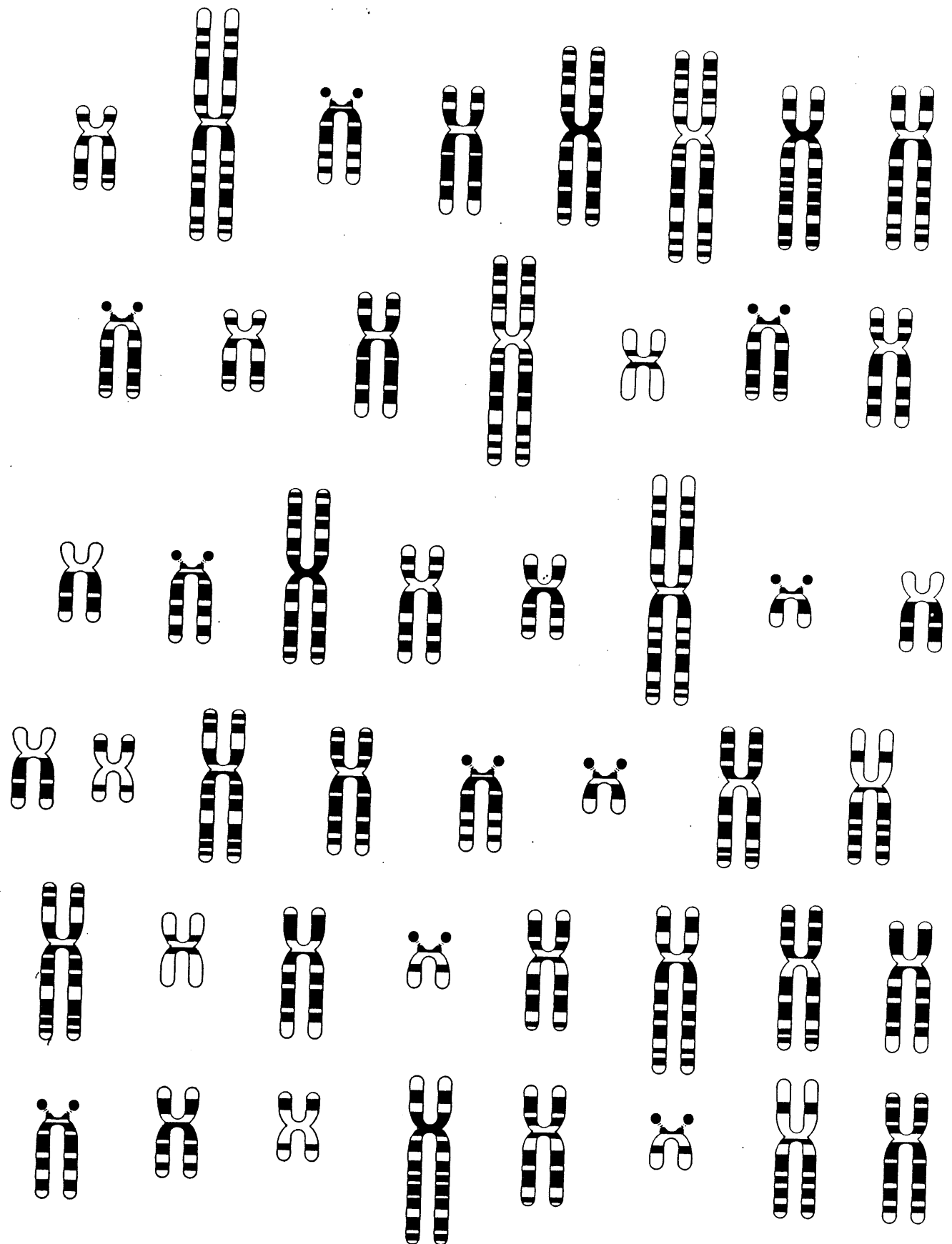


Client: Mr. and Mrs. John Arbuckle

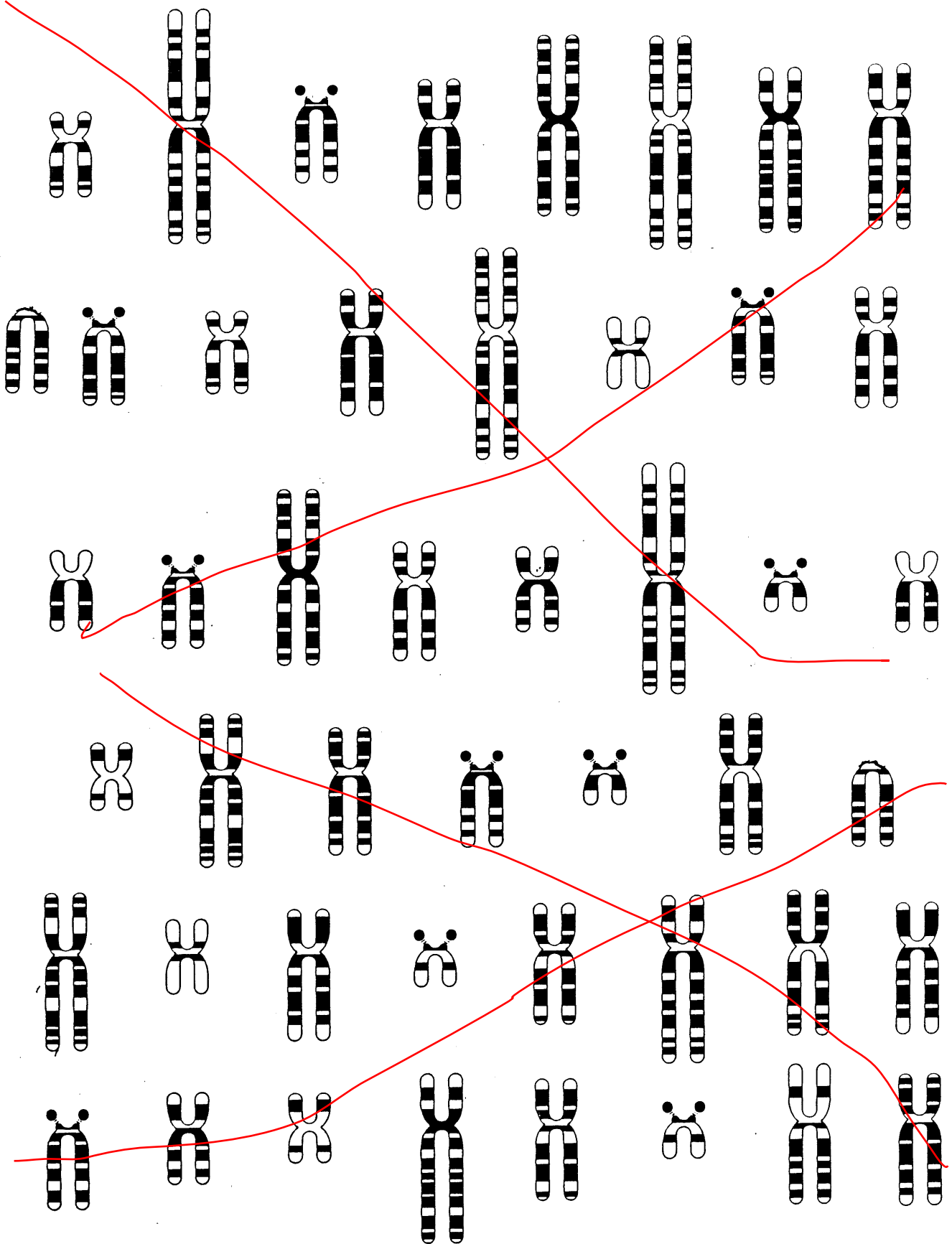


Client: Mr. and Mrs. Russell Brussard



A 6x8 grid of 48 chromosomes, each represented as a pair of sister chromatids. The chromosomes exhibit various patterns of black and white horizontal bands, indicating different genetic markers or mutations. The patterns vary significantly across the grid, with some showing solid black bands, others showing alternating black and white bands, and some showing solid white bands. The chromosomes are arranged in a regular grid, with each pair occupying a specific position. The overall layout is a 6x8 grid of 48 individual chromosome pairs.

Client: ~~Mr. and Mrs. John Escobar~~



This image displays a human karyotype, showing 22 pairs of autosomes and one pair of sex chromosomes (X and Y). The chromosomes are arranged in five rows, with the first four rows containing pairs of autosomes and the fifth row containing the sex chromosomes. Each chromosome is represented by a black and white striped pattern, indicating the characteristic banding used in karyotyping. The pairs are organized by size, with the largest autosomes in the first row and the smallest in the fourth row. The sex chromosomes (X and Y) are located in the fifth row, with the X chromosome being significantly larger than the Y chromosome.