

A scatter plot on a grid with 10x10 major divisions. The plot contains several geometric shapes:

- A large red ellipse centered at approximately (2.5, 4.5) with a bounding box of [560, 170, 590, 330].
- A black star centered at (5, 5) with a bounding box of [490, 480, 510, 520].
- A small red diamond at (5.5, 5) with a bounding box of [460, 560, 500, 590].
- A small yellow diamond at (5, 7.5) with a bounding box of [250, 490, 270, 510].
- A small blue diamond at (9.5, 7) with a bounding box of [280, 920, 300, 940].
- A small green diamond at (3, 7.5) with a bounding box of [830, 380, 850, 400].
- A small red oval at (7.5, 2.5) with a bounding box of [770, 700, 810, 740].
- A small red oval at (7.8, 2.8) with a bounding box of [790, 720, 810, 740].
- A small red diamond at (2.5, 6.5) with a bounding box of [330, 280, 350, 300].

A legend on the right side of the plot lists the colors: Red, Blue, Green, Yellow, and Black.

