

A hexagonal grid with a central cluster of colored cells. The cluster is composed of a central white cell, surrounded by yellow cells, which are further surrounded by orange and red cells. The rest of the grid is dark gray. The grid is 15 cells wide and 15 cells high. The central cluster is located in the top-left quadrant. The colors transition from white in the center to yellow, then orange, and finally red at the edge of the cluster. The dark gray cells form a large, irregular shape that fills the rest of the grid.