

[illegible]

Figure 1 is a scatter plot showing the distribution of objects in the E-W Direction [AU] versus the Sun-Earth Direction [AU]. The plot includes 1000 simulated objects (green circles) and 1000 observed objects (red circles). The Sun is at the origin (0,0) and Earth is at (1,0). Concentric dashed circles represent distances from the Sun at 0.25 AU, 0.5 AU, and 0.75 AU. The observed objects are clustered near the Sun and Earth, while the simulated objects are more widely distributed.

The figure is a scatter plot titled "Figure 6". The vertical axis is labeled "N-S Direction [AU]" and ranges from -1.00 to 1.00. The horizontal axis is labeled "Sun-Earth Direction [AU]" and ranges from 0.0 to 1.0. The plot shows several objects represented by circles of varying sizes and colors: red, yellow, and green. Some objects are labeled with numbers like "3C298", "3C273", "3C275", etc. There are concentric dashed arcs centered at the origin, representing distances from Earth at 0.25 AU intervals. A solid black arc is drawn at a radius of 1 AU from the Sun. The labels "N" and "S" are at the top and bottom of the y-axis, respectively. "Sun" is located near the origin (0,0) and "Earth" is on the x-axis at approximately 1.0 AU.