

[illegible]

Figure 1 is a scatter plot showing the E-W Direction [AU] versus the Sun-Earth Direction [AU]. The plot displays the positions of various objects, including the Sun and Earth, and their relative directions. The Sun is at the origin (0,0) and Earth is at (1,0). The plot shows the E-W direction of various objects, with the Sun at the origin and Earth at (1,0). The plot includes concentric dashed circles representing distances from the Sun and Earth. The objects are labeled with their names and coordinates.

Figure 1 is a scatter plot showing the N-S Direction [AU] versus the Sun-Earth Direction [AU]. The Sun is at the origin (0,0). The Earth is at (1,0). The N-S Direction ranges from -1.00 to 1.00 AU, and the Sun-Earth Direction ranges from 0.0 to 1.0 AU. Concentric dashed circles represent distances from the Sun. Objects are labeled with numbers and some have additional identifiers in parentheses. The plot shows a distribution of objects, with a higher density near the Sun and Earth.