

Figure 1 is a scatter plot showing the E-W Direction [AU] versus the Sun-Earth Direction [AU]. The plot includes concentric dashed circles representing distances from the Sun (0.25, 0.50, 0.75, 1.00 AU) and a solid arc representing the Earth's orbit (1.00 AU). Data points are labeled with object names and some are color-coded (yellow, green, red).

Figure 1 is a scatter plot showing the N-S Direction [AU] versus the Sun-Earth Direction [AU]. The plot displays various interplanetary dust particles (IDPs) as colored circles (green, yellow, red) and open circles. Concentric dashed circles represent distances from the Sun at 0.25, 0.5, 0.75, and 1.0 AU. A solid black arc represents the Earth's orbit at 1.0 AU. The Sun is at the origin (0,0), and Earth is at (1.0, 0.0). The plot shows that IDPs are distributed throughout the inner solar system, with a higher density near the Sun and Earth.