

[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 interplanetary dust particles (IDPs) and meteoroids. The Sun is at the left (0.0 AU) and Earth is at the right (1.0 AU). The vertical axis ranges from -1.00 to 1.00 AU, and the horizontal axis ranges from 0.0 to 1.0 AU. Concentric dashed circles represent distances from the Sun (0.25, 0.50, 0.75, 1.00 AU). A solid arc represents the Earth's orbit (1.0 AU). Data points are labeled with IDs and colors: red for IDPs, yellow for meteoroids, and green for unidentified particles. Some points are also labeled with 'C' and a number, indicating they are cometary.