

[illegible]

Figure 1 is a scatter plot showing the N-S Direction [AU] versus the Sun-Earth Direction [AU]. The plot displays the positions of various objects, including the Sun and Earth, and their associated uncertainty regions. The Sun is at (0,0) and 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 uncertainty regions centered on the Sun. A solid curve represents the Earth's orbit. Objects are labeled with names like C318, C286, C283, etc., and some are highlighted in red or yellow.