













EPHEMERIDES OF NEAS AND SOME UNUSUAL MINOR PLANETS

Table with columns for date, alpha, delta, Delta, r, beta, V, psi, 45/-26 degrees for three objects: 303262 2004 RJ84, 165117 2000 JB61, and 12198 1980 PJ1. Each row contains two columns of data, with the right column being a continuation of the left one.













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Table with columns for date (19/21), heliocentric distance (alpha2000), geocentric distance (delta2000), diameter (Delta), semi-major axis (r), eccentricity (beta), phase angle (V), longitude (psi), and right ascension/declination (45, -26). It is divided into three sections: 85275 1994 LY (continuation), 2744 Birgitta, and 181958 1999 UL7 (continuation).









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Table with columns for date (19/21), alpha (alpha2000), delta (delta2000), Delta, r, beta, V, psi, 45/-26 degrees. It contains three main sections: 247743 2003 MX7, 18726 1998 KC2, and 18726 1998 KC2. Each section lists celestial coordinates and magnitudes for various dates.

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Main table with columns for date (19/21), alpha2000, delta2000, Delta, r, beta, V, psi, and right ascension (45 to -26 degrees). It is divided into three sections: 137170 1999 HF1, 6050 Miwablock, and 4055 Magellan, each with a continuation section. The 4055 Magellan section is further split into two continuation parts.



