

EPHEMERIDES OF NEAS AND SOME UNUSUAL MINOR PLANETS

Table with columns for date (19/21), alpha (alpha2000), delta (delta2000), Delta, r, beta, V, psi, 45-26 degrees, and then the same columns repeated for a second set of objects. Rows include objects like 5261 Eureka, 211206 2002 OM24, 307536 2003 CV3, and 54401 2000 LM.

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Table with 20 columns: 19/21, alpha_2000, delta_2000, Delta, r, beta, V, psi, 45, -26. It is divided into sections for 54401 2000 LM, 363626 2004 RA11, 44200 1998 MJ25, and 363626 2004 RA11. Each section contains multiple rows of numerical data representing orbital parameters and positions.

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19/21	α_{2000}	δ_{2000}	Δ	r	β	V	ψ	45°	-26°	19/21	α_{2000}	δ_{2000}	Δ	r	β	V	ψ	45°	-26°
306464 1999 RO₄₄										(continuation)									
10 8	18 6.22	0 52.8	1.599	1.697	35.1	18.6	78 E	42*	57*	6 10	11 50.43	-11 9.6	2.799	3.181	18.1	21.3	103 E	29*	75
306865 2001 SS₂₆₃										(continuation)									
12 23	12 43.52	+ 2 11.9	2.504	2.551	22.4	21.3	81 W	47	50*	6 20	11 55.01	-11 24.8	2.971	3.214	18.4	21.4	95 E	25*	75
39235 2000 YH₅₅										(continuation)									
12 23	12 44.96	+ 8 23.6	2.831	2.894	19.7	20.0	84 W	53	45*	2 26	13 9.79	+13 27.9	1.907	2.751	13.0	18.8	141 W	58	51
74576 1999 NG₂₅										(continuation)									
12 23	12 45.52	+ 2 11.9	2.504	2.551	22.4	21.3	81 W	47	50*	3 2	13 7.64	+14 16.9	1.860	2.738	11.7	18.6	146 W	59	50
7358 Oze										(continuation)									
12 23	12 46.09	+ 9 52.1	3.396	3.302	16.8	20.7	76 W	35	57*	1 2	12 51.75	-10 41.1	3.243	3.301	17.3	20.7	85 W	34	65*
306865 2001 SS₂₆₃										(continuation)									
12 23	12 44.74	+ 7 18.1	2.501	2.480	22.8	20.6	77 W	38	56*	1 2	12 52.08	- 8 54.8	2.410	2.528	22.8	20.6	85 W	36	64*

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Table with 17 columns: 19/21, alpha2000, delta2000, Delta, r, beta, V, psi, 45, -26, 19/21, alpha2000, delta2000, Delta, r, beta, V, psi, 45, -26. Rows are grouped by object names: 61416 2000 QL12, 136849 1998 CS1, 119147 2001 PF47, and 136849 1998 CS1. Each row contains numerical values for various astronomical parameters and coordinates.

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Table with columns for date (19/21, 19/20), right ascension (α2000), declination (δ2000), distance (Δ), radius (r), phase angle (β), magnitude (V), position angle (ψ), and longitude/latitude (45°-26°). It lists data for three asteroids: 3360 Syrix, 18919 2000 OJ52, and 153692 2001 US17. Each entry includes a grid of values for longitude and latitude in degrees and minutes, and a corresponding magnitude and position angle.

