

EPHEMERIDES OF NEAS AND SOME UNUSUAL MINOR PLANETS

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°
226213 2002 VR₅₁										234148 2000 FF₁ (<i>continuation</i>)									
12 23	3 26.41	+16 15.9	0.761	1.655	21.1	18.7	143 E	61	48	5 11	5 29.90	+24 26.9	2.957	2.177	14.5	21.2	33 E	21*	18*
159399 1998 UL₁																			
12 23	3 27.16	+17 31.5	0.815	1.651	25.8	19.0	133 E	63	46	5 21	5 50.32	+25 25.0	2.987	2.144	12.7	21.1	28 E	16*	15*
										219253 1999 XU₂₃₈									
12 23	3 27.09	-30 54.4	1.034	1.694	32.0	19.1	114 E	14	85	12 23	3 28.11	+23 13.6	1.061	1.948	17.0	19.5	145 E	68	41
										177016 2003 BM₄₇									
12 23	3 27.09	-30 54.4	1.034	1.694	32.0	19.1	114 E	14	85	12 23	3 28.49	-13 0.7	0.586	1.419	33.3	20.9	128 E	32	77
										1747 Wright									
12 23	3 27.09	-30 54.4	1.034	1.694	32.0	19.1	114 E	14	85	12 23	3 29.62	+29 52.3	1.003	1.897	17.1	15.7	145 E	75	34
234148 2000 FF₁																			
12 23	3 27.91	+1 37.6	1.779	2.585	15.1	20.5	137 E	47	62	6 20	8 05.6	+ 8 36.8	2.502	1.747	18.7	17.5	33 E	3*	27*

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Table with columns for date, alpha, delta, delta, r, beta, V, psi, 45, -26 for various objects including 101901 1999 QD2, 459046 2012 AS10, 346892 2009 RY42, 515614 2014 KF45, 291907 2006 QU10, 218818 2006 SA263, 144922 2005 CK38, 176069 2000 WG68, 66419 1999 NR13, 216646 2003 QT56, 191600 2004 FW146, 450257 2003 WA, 334625 2002 VL15, and 459046 2012 AS10.

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Table with columns for date, alpha, delta, delta, r, beta, V, psi, 45, -26, 20/21, alpha, delta, delta, r, beta, V, psi, 45, -26. It contains data for 66419 1999 NR13, 376842 2001 QM259, 283393 2000 RO49, and 137032 1998 UO1.

EPHEMERIDES OF NEAS AND SOME UNUSUAL MINOR PLANETS

Table with columns for date (19/21, 19/20), coordinates (α2000, δ2000, Δ, r, β, V, ψ, 45°, -26°), and object names (96189 Pygmalion, 181698 5684 T-3, 346931 2010 AR35, 450205 2002 OP2, 512242 2015 XZ261, 272560 2005 UC469, 347149 2011 CB76, 307505 2002 YX11, 179775 2002 SK41). The table provides detailed astronomical data for various minor planets, including position, magnitude, and distance.

