

EPHEMERIDES OF NEAS AND SOME UNUSUAL MINOR PLANETS

2021	α_{2000}	δ_{2000}	Δ	r	β	V	ψ	45°-26°	2021	α_{2000}	δ_{2000}	Δ	r	β	V	ψ	45°-26°	
48603 1995 BC₂																		
1	6	20 17.34	-20 40.0	2.594	1.673	9.5	21.4	16 E	6*	7*								
									422667 1999 TB₂₈₉ (continuation)									
3	7	23 9.94	-6 11.5	2.616	1.624	0.5	20.8	1 E										
									523650 2011 GQ₆₁									
1	6	20 34.26	+28 34.1	1.524	1.256	40.0	21.4	55 E	45*									
263152 2007 VZ₂₅₃																		
1	6	20 17.39	-10 45.1	4.032	3.129	6.3	21.5	20 E	14*	3*								
136745 1995 WL₈																		
1	6	20 18.43	-8 54.5	2.330	1.463	14.4	21.5	22 E	15*	3*								
									422667 1999 TB₂₈₉ (continuation)									
1	6	20 24.72	-19 18.0	2.604	1.698	10.5	21.5	18 E	8*	8*								
									252192 2001 FJ₁									
1	6	20 34.74	-6 26.4	3.552	2.707	9.3	21.4	26 E	20*	5*								

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Table with columns for year, alpha, delta, and various orbital parameters for three objects: 517681 2015 DE198, 157780 7620 P-L, and 409800 2006 HP29. Includes right ascension and declination coordinates.

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21/22									21/22										
α_{2000}	δ_{2000}	Δ	r	β	V	ψ	45°	-26°	α_{2000}	δ_{2000}	Δ	r	β	V	ψ	45°	-26°		
147083 2002 SA37									124499 2001 RK46										
<i>(continuation)</i>									<i>(continuation)</i>										
10 23	15 38.37	-21 8.3	2.625	1.806	14.9	21.0	28 E	4*	22*	8 24	13 25.41	-9 54.0	2.889	2.413	19.5	21.2	53 E	12*	47*
379317 2009 WM25									189013 1998 QD3										
<i>(continuation)</i>									<i>(continuation)</i>										
1 16	12 43.55	+26 6.8	2.192	2.739	19.2	21.5	114 W	71	38*	1 16	13 25.63	-13 12.8	1.964	2.213	26.4	21.4	91 W	32	73*
479288 2013 GE69									381906 2010 CL19										
<i>(continuation)</i>									<i>(continuation)</i>										
1 16	12 47.69	-2 9.5	1.099	1.642	35.5	21.3	104 W	43	66*	1 16	13 39.26	-18 25.8	1.648	1.861	31.8	21.5	86 W	27	74*
124499 2001 RK46									381906 2010 CL19										
<i>(continuation)</i>									<i>(continuation)</i>										
1 16	13 14.42	-5 57.5	2.653	2.930	19.5	21.4	96 W	39	68*	1 16	13 39.26	-18 25.8	1.648	1.861	31.8	21.5	86 W	27	74*

