	15600 Jan 05 15:34	0° ≈		min. Earth dist.	15604 Aug 19 02:49	12° m 28'15	0.99086 AU
	15600 Feb 05 13:33	0° ∀			15604 Sep 05 13:54	0∘ ⊽	
max. Earth dist.	15600 Feb 18 09:39	12° ∺ 25′50	1.00913 AU		15604 Oct 05 13:00	0° M .	
	15600 Mar 07 13:18	$0^{\circ}\mathbf{Y}$			15604 Nov 04 16:52	0° ⊼ ¹	
	15600 Apr 07 11:11	0° ႘			15604 Dec 05 03:18	ರ∘0	
	15600 May 08 04:06	0°II			15605 Jan 04 20:22	0° ≈	
	15600 Jun 07 14:22	0°©			15605 Feb 04 18:22	0° \	
	15600 Jul 07 18:08	0°€0		may Earth dist		14° ∺ 06′20	1.00916 AU
				max. Earth dist.	15605 Feb 19 08:02	14 γ (00 20	1.00910 AU
	15600 Aug 06 17:13	0° m)	0.00007 444		15605 Mar 07 18:08		
min. Earth dist.	15600 Aug 22 03:27	15° m 29'01	0.99087 AU		15605 Apr 07 16:05	0∘ R	
	15600 Sep 05 14:39	0∘ 亚			15605 May 08 09:06	0°II	
	15600 Oct 05 13:50	0° M			15605 Jun 07 19:31	0ංම	
	15600 Nov 04 17:46	0° ∡ ¹			15605 Jul 07 23:23	$0^{\circ}\Omega$	
	15600 Dec 05 04:13	0°₹			15605 Aug 06 22:31	0° m)	
	15601 Jan 04 21:17	0°≈		min. Earth dist.	15605 Aug 23 21:40	17° m 01'48	0.99086 AU
	15601 Feb 04 19:15	0° ∀			15605 Sep 05 19:55	0० ट	
max. Earth dist.	15601 Feb 21 22:51	16°) ₹35′56	1.00910 AU		15605 Oct 05 19:01	0° M .	
	15601 Mar 07 19:00	$0^{\circ}\mathbf{\Upsilon}$			15605 Nov 04 22:50	0° ∡ ¹	
	15601 Apr 07 16:53	0°B			15605 Dec 05 09:12	0°ె	
	15601 May 08 09:50	0°II			15606 Jan 05 02:13	0° ≈	
	15601 Jun 07 20:07	0°©			15606 Feb 05 00:10	0°) €	
	15601 Jul 07 23:54	0°N		max. Earth dist.	15606 Feb 18 21:32	13° ¥ 26'52	1.00912 AU
	15601 Aug 06 22:59	0° m)		max. Larm dist.	15606 Mar 07 23:57	0° Υ	1.00712 AC
min. Earth dist.	15601 Aug 19 06:08	12° Mg 20'18	0.99088 AU		15606 Apr 07 21:54	0°8	
IIIII. Eartii dist.	•	0° <u>م</u> 0° <u>م</u>	0.99088 AU		•	0°II	
	15601 Sep 05 20:23				15606 May 08 14:56		
	15601 Oct 05 19:32	0°M			15606 Jun 08 01:19	0°©	
	15601 Nov 04 23:25	0° ∡ ¹			15606 Jul 08 05:09	0°N	
	15601 Dec 05 09:51	0°ಕ			15606 Aug 07 04:15	0° m)	
	15602 Jan 05 02:55	0° ≈		min. Earth dist.	15606 Aug 20 21:51	13° m 46'49	0.99084 AU
	15602 Feb 05 00:54	0° ∀			15606 Sep 06 01:38	0∘ ⊽	
max. Earth dist.	15602 Feb 20 16:51	15° 米 09'45	1.00918 AU		15606 Oct 06 00:44	0° M.	
	15602 Mar 08 00:43	0° Y			15606 Nov 05 04:33	0° ∡ ¹	
	15602 Apr 07 22:42	0° 8			15606 Dec 05 14:55	0°₹	
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	15602 Jun 08 02:05	0 \circ \odot			15607 Feb 05 05:55	0° ∀	
	15602 Jul 08 05:52	$0^{\circ}\Omega$		max. Earth dist.	15607 Feb 22 09:47	16° ¥ 36'30	1.00918 AU
	15602 Aug 07 04:55	0° mp			15607 Mar 08 05:44	0 ° Υ	
min. Earth dist.	15602 Aug 24 02:50	16° m 58'46	0.99086 AU		15607 Apr 08 03:45	0°B	
	15602 Sep 06 02:17	0∘ <u>⊽</u>			15607 May 08 20:49	0° I I	
	15602 Oct 06 01:24	0° M ,			15607 Jun 08 07:12	0ංම _	
	15602 Nov 05 05:17	0° ∡ 7			15607 Jul 08 11:01	0°N	
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	15603 Jan 05 08:48	0° ≈		min. Earth dist.	15607 Aug 07 10:07	14° Mp 46'39	0.99090 AU
	15603 Feb 05 06:48	0° ∺		iiiii. Eartii tist.	15607 Aug 22 03:29 15607 Sep 06 07:30	0ം ರ 14 1104039	0.99090 AU
may Earth dist	15603 Feb 18 01:31	12° ∺ 22'31	1 00015 ATT		•	0° ™	
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	15603 Apr 08 04:34	0° B			15607 Dec 05 20:55	0°ප	
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	15603 Aug 07 10:39	0° m)			15608 Mar 07 11:38	0° Υ	
min. Earth dist.	15603 Aug 21 20:52	14° m 28'45	0.99080 AU		15608 Apr 07 09:34	9° 8	
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	15603 Oct 06 07:05	0° M			15608 Jun 07 12:57	0 \circ \odot	
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	15604 Jan 05 14:34	0° ≈		min. Earth dist.	15608 Aug 22 16:44	16° m 05'43	0.99087 AU
	15604 Feb 05 12:35	0°) €			15608 Sep 05 13:18	0∘ ಹ	
max. Earth dist.	15604 Feb 22 23:59	16°) 54'43	1.00915 AU		15608 Oct 05 12:28	0° M	
Durin dist.	15604 Mar 07 12:22	0° Υ	1.00710710		15608 Nov 04 16:22	0° ⊼ ¹	
	15604 Apr 07 10:19	0°8			15608 Dec 05 02:47	0°ਤ ਹ ×	
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	15604 Jul 07 17:29	0° N		max. Earth dist.	15609 Feb 21 15:54	16° ¥ 23′05	1.00906 AU
	15604 Aug 06 16:32	0° m)			15609 Mar 07 17:22	0°Υ	

	15609 Apr 07 15:16	0°8			15614 Feb 04 22:24	0° ∀	
	15609 May 08 08:16	0°∏		max. Earth dist.	15614 Feb 18 06:29	12° ¥ 54'52	1.00911 AU
	15609 Jun 07 18:39	0ಂ ತಾ		max. Earth dist.	15614 Mar 07 22:08	0° Υ	1.00711710
	15609 Jul 07 22:31	0°Ω			15614 Apr 07 20:05	0°8	
	15609 Aug 06 21:39	0° m			15614 May 08 13:08	0°II	
min. Earth dist.	15609 Aug 19 17:49	12° m 53'00	0.99087 AU		15614 Jun 07 23:31	0° ©	
mm. Barur Gige.	15609 Sep 05 19:02	0° ⊽	0.55007110		15614 Jul 08 03:19	$0^{\circ}\Omega$	
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	15609 Nov 04 22:00	0° ∡ 7		min. Earth dist.	15614 Aug 21 05:15	14° m) 10'11	0.99082 AU
	15609 Dec 05 08:23	0°ප			15614 Sep 05 23:45	0∘ <u>⊽</u>	
	15610 Jan 05 01:24	0° ≈			15614 Oct 05 22:50	0° M .	
	15610 Feb 04 23:20	0° ∀			15614 Nov 05 02:41	0° ∡ ¹	
max. Earth dist.	15610 Feb 21 06:46	15°) 47′16	1.00914 AU		15614 Dec 05 13:04	0°ರ	
	15610 Mar 07 23:05	0° Y			15615 Jan 05 06:06	0° ≈	
	15610 Apr 07 21:02	0°8			15615 Feb 05 04:03	0° ₩	
	15610 May 08 14:05	Π $^{\circ}0$		max. Earth dist.	15615 Feb 22 17:51	17° ₩ 00'33	1.00916 AU
	15610 Jun 08 00:31	0°©			15615 Mar 08 03:50	γ°	
	15610 Jul 08 04:23	$0^{\circ}\Omega$			15615 Apr 08 01:50	9° 8	
	15610 Aug 07 03:32	0° m			15615 May 08 18:55	Π $^{\circ}0$	
min. Earth dist.	15610 Aug 24 06:59	17° m 12'32	0.99090 AU		15615 Jun 08 05:19	0ං ව	
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	15610 Oct 06 00:02	0° M			15615 Aug 07 08:12	0° m p	
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	15610 Dec 05 14:15	5°0			15615 Sep 06 05:33	0∘ ट	
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max. Earth dist.	15611 Feb 18 01:38	12°) €26'35	1.00913 AU		15615 Dec 05 18:54	5°0	
	15611 Mar 08 05:00	0 ° Υ			15616 Jan 05 11:57	0° ≈	
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	15611 May 08 19:54	$\Pi^{\circ}0$		max. Earth dist.	15616 Feb 19 12:00	13° ¥ 38′26	1.00914 AU
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	15611 Jul 08 10:03	0 \circ Ω			15616 Apr 07 07:35	0° 8	
	15611 Aug 07 09:09	0° m			15616 May 08 00:36	0°II	
min. Earth dist.	15611 Aug 22 12:42	15° Tp 12'12	0.99085 AU		15616 Jun 07 11:01	0°9	
	15611 Sep 06 06:33	0∘ ⊽			15616 Jul 07 14:52	0° N	
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	15611 Nov 05 09:33	0° ⊼		min. Earth dist.	15616 Aug 23 05:47	16° Mp 43'21	0.99085 AU
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Fauth 4:-4	15612 Feb 05 10:58	0° ∀	1 00012 ATT		15616 Nov 04 14:19	0° ∡ ¹	
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	15612 Jun 07 11:57	0°©		max. Earth dist.	15617 Mar 07 15:20	0° Υ	1.00908 AU
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min. Earth dist.	15612 Aug 18 20:53	12° mp 17'28	0.99090 AU		15617 Jun 07 16:41	0ංම _	
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max. Earth dist.	15613 Feb 19 22:03	14°) (44′22	1.00914 AU		15617 Dec 05 06:17	ರ∘ರ	
	15613 Mar 07 16:24	0° Y			15618 Jan 04 23:15	0° ≈	
	15613 Apr 07 14:20	9° 8			15618 Feb 04 21:11	0° ∀	
	15613 May 08 07:21	$\Pi^{\circ}0$		max. Earth dist.	15618 Feb 21 20:21	16° ¥ 25′13	1.00917 AU
	15613 Jun 07 17:44	0°©			15618 Mar 07 20:59	0° Y	
	15613 Jul 07 21:35	$0^{\circ}\Omega$			15618 Apr 07 18:59	9° 8	
	15613 Aug 06 20:43	0° m			15618 May 08 12:05	Π °0	
min. Earth dist.	15613 Aug 23 22:51	17° m 09'17	0.99089 AU		15618 Jun 07 22:31	0ං ම	
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	15613 Oct 05 17:17	0°M			15618 Aug 07 01:36	0° m)	
	15613 Nov 04 21:09	0° ∡		min. Earth dist.	15618 Aug 23 19:41	16° m 48'59	0.99091 AU
	15613 Dec 05 07:31	ರ್∘ರ			15618 Sep 05 23:01	0∘ 亚	
	15614 Jan 05 00:30	0° ∞			15618 Oct 05 22:07	0° M	

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	15618 Dec 05 12:12	0°ප			15623 Sep 06 03:56	0∘ 亚	
	15619 Jan 05 05:10	0° ≈			15623 Oct 06 03:02	0° M .	
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max. Earth dist.	15619 Feb 18 13:28	13°) €00'24	1.00915 AU		15623 Dec 05 17:14	6°0	
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	15619 Aug 07 07:16	0° m)			15624 May 07 22:54	0°II	
min. Earth dist.	15619 Aug 23 00:51	15° m) 47'29	0.99086 AU		15624 Jun 07 09:18	0ංම _	
	15619 Sep 06 04:41	0∘ <u>⊽</u>			15624 Jul 07 13:10	$0^{\circ}\Omega$	
	15619 Oct 06 03:49	0° M .			15624 Aug 06 12:19	0° m)	
	15619 Nov 05 07:40	0° ∡ ¹		min. Earth dist.	15624 Aug 23 12:20	17° m 03'53	0.99089 AU
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max. Earth dist.	15620 Feb 23 04:25	17°) 14'30	1.00909 AU		15624 Dec 04 23:07	0°ಕ	
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	15620 May 07 23:38	0°II		max. Earth dist.	15625 Feb 18 18:53	13° ¥ 45'10 0° Ƴ	1.00909 AU
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iiiii. Lattii tiist.	15620 Sep 05 10:27	0∘ ⊽	0.77007 AC		15625 Jul 07 18:58	0°Ω	
	15620 Oct 05 09:36	o° m .			15625 Aug 06 18:07	0° m)	
	15620 Nov 04 13:28	0° ∡ ¹		min. Earth dist.	15625 Aug 20 12:35	13° m) 49'00	0.99086 AU
	15620 Dec 04 23:50	0°ರ			15625 Sep 05 15:32	0∘ ⊽	
	15621 Jan 04 16:47	0° ≈			15625 Oct 05 14:38	0°M	
	15621 Feb 04 14:40	0° ∀			15625 Nov 04 18:25	0° ∡ 7	
max. Earth dist.	15621 Feb 20 13:14	15° ¥ 25'55	1.00912 AU		15625 Dec 05 04:44	5°0	
	15621 Mar 07 14:22	0° Y			15626 Jan 04 21:41	0° ≈	
	15621 Apr 07 12:19	0₀ ႙			15626 Feb 04 19:36	0° ∀	
	15621 May 08 05:23	Π°0		max. Earth dist.	15626 Feb 22 08:56	16° ¥ 59'30	1.00916 AU
	15621 Jun 07 15:51	0°©			15626 Mar 07 19:23	0° Υ	
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iiiii. Eartii dist.	15621 Sep 05 16:24	0° ⊽	0.99090 AU		15626 Jul 08 00:53	0° U	
	15621 Oct 05 15:31	o° m .			15626 Aug 07 00:01	0° m)	
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	15621 Dec 05 05:42	0°ಕ			15626 Sep 05 21:24	0∘ ಹ	
	15622 Jan 04 22:40	0° ≈			15626 Oct 05 20:29	0° M .	
	15622 Feb 04 20:33	0° ∀			15626 Nov 05 00:16	0° ∡ ¹	
max. Earth dist.	15622 Feb 17 23:41	12°) 42′58	1.00909 AU		15626 Dec 05 10:36	ರ°0	
	15622 Mar 07 20:15	$0^{\circ}\Upsilon$			15627 Jan 05 03:35	0° ≈	
	15622 Apr 07 18:11	$0^{\circ}S$			15627 Feb 05 01:30	0° ∀	
	15622 May 08 11:15	Π °0		max. Earth dist.	15627 Feb 18 21:45	13° ¥ 24'15	1.00915 AU
	15622 Jun 07 21:41	0°99			15627 Mar 08 01:18	0° Υ	
	15622 Jul 08 01:34	0° 0			15627 Apr 07 23:18	0°B	
. P. 41 11 4	15622 Aug 07 00:43	0° Mp	0.00004.411		15627 May 08 16:23	0°II	
min. Earth dist.	15622 Aug 21 21:36	14° Mp 55′26 0° <u>₽</u>	0.99084 AU		15627 Jun 08 02:50	0 ം ${f V}$	
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max. Earth dist.	15623 Feb 22 21:45	17° ¥ 14'15	1.00914 AU		15627 Dec 05 16:25	8°0	
	15623 Mar 08 02:04	0° Y			15628 Jan 05 09:25	0° ≈	
	15623 Apr 08 00:02	0° 8			15628 Feb 05 07:19	0° ∀	
	15623 May 08 17:06	$\Pi^{\circ}0$		max. Earth dist.	15628 Feb 22 10:28	16° ¥ 34'55	1.00910 AU
	15623 Jun 08 03:31	0ංම			15628 Mar 07 07:04	0°Υ	
	15623 Jul 08 07:24	0 $^{\circ}$ Ω			15628 Apr 07 05:01	0° 8	
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	15628 Jul 07 12:28	$0^{\circ}\Omega$			15633 Apr 07 09:45	0°8	
	15628 Aug 06 11:36	0° m y			15633 May 08 02:48	$\Pi^{\circ}0$	
min. Earth dist.	15628 Aug 19 11:02	13° m 01'10	0.99087 AU		15633 Jun 07 13:16	0°€	
	15628 Sep 05 08:59	0∘ 亚			15633 Jul 07 17:13	$0^{\circ}\Omega$	
	15628 Oct 05 08:04	0° M ,			15633 Aug 06 16:25	0° m	
	15628 Nov 04 11:50	0° ∡ ¹		min. Earth dist.	15633 Aug 21 04:26	14° m 33'04	0.99087 AU
	15628 Dec 04 22:08	0°ප			15633 Sep 05 13:50	0∘ ত	
	15629 Jan 04 15:05	0° ≈			15633 Oct 05 12:55	0° M	
	15629 Feb 04 12:58	0° ∀			15633 Nov 04 16:41	0° ∡ ¹	
max. Earth dist.	15629 Feb 21 02:17	16° ₩ 01'30	1.00914 AU		15633 Dec 05 02:58	ರ°0	
	15629 Mar 07 12:43	0° Υ			15634 Jan 04 19:53	0° ≈	
	15629 Apr 07 10:42	0°B			15634 Feb 04 17:45	0° ∀	
	15629 May 08 03:48	Π $^{\circ}0$		max. Earth dist.	15634 Feb 22 16:18	17° ∺ 21'52	1.00912 AU
	15629 Jun 07 14:19	0°©			15634 Mar 07 17:28	$0^{\circ}\mathbf{\Upsilon}$	
	15629 Jul 07 18:17	$0^{\circ}\Omega$			15634 Apr 07 15:26	0°8	
	15629 Aug 06 17:30	0° m)			15634 May 08 08:33	0° I I	
min. Earth dist.	15629 Aug 24 10:36	17° m) 46'42	0.99092 AU		15634 Jun 07 19:03	0ಂತಾ	
	15629 Sep 05 14:57	0∘ <u>v</u>			15634 Jul 07 23:00	$0^{\circ}\Omega$	
	15629 Oct 05 14:02	0° M .			15634 Aug 06 22:12	0° m	
	15629 Nov 04 17:47	0° ∡ ¹		min. Earth dist.	15634 Aug 21 10:12	14° m 33'03	0.99092 AU
	15629 Dec 05 04:02	ರ°0			15634 Sep 05 19:37	0∘ ⊽	
	15630 Jan 04 20:57	0° ≈			15634 Oct 05 18:41	0°M	
	15630 Feb 04 18:49	0°) €			15634 Nov 04 22:27	0° ∡ ¹	
max. Earth dist.	15630 Feb 18 06:02	13° ¥ 02'29	1.00912 AU		15634 Dec 05 08:45	ರ°0	
	15630 Mar 07 18:33	0° Υ			15635 Jan 05 01:42	0° ≈	
	15630 Apr 07 16:33	$0^{\circ}B$			15635 Feb 04 23:37	0°) €	
	15630 May 08 09:39	0° I I		max. Earth dist.	15635 Feb 19 05:35	13°){ 47'46	1.00914 AU
	15630 Jun 07 20:07	0ංම			15635 Mar 07 23:22	$0^{\circ}\mathbf{\Upsilon}$	
	15630 Jul 08 00:03	$0^{\circ}\Omega$			15635 Apr 07 21:20	0°8	
	15630 Aug 06 23:13	0° m y			15635 May 08 14:23	$\Pi^{\circ}0$	
min. Earth dist.	15630 Aug 22 11:44	15° m 34'39	0.99086 AU		15635 Jun 08 00:49	0ಂ ತಾ	
	15630 Sep 05 20:38	0∘ 亚			15635 Jul 08 04:43	$0^{\circ}\Omega$	
	15630 Oct 05 19:43	0° M			15635 Aug 07 03:53	0° m	
	15630 Nov 04 23:28	0° ∡ ¹		min. Earth dist.	15635 Aug 24 02:29	17° Mp 00′21	0.99088 AU
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	15631 Jan 05 02:38	0° ≈			15635 Oct 06 00:25	0° M	
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max. Earth dist.	15631 Feb 23 09:20	17° ¥ 46′39	1.00913 AU		15635 Dec 05 14:32	8°0	
	15631 Mar 08 00:16	γ°			15636 Jan 05 07:29	0° ≈	
	15631 Apr 07 22:17	$_{0\circ}$ 8			15636 Feb 05 05:23	0°)	
	15631 May 08 15:24	Π $^{\circ}0$		max. Earth dist.	15636 Feb 21 02:00	15°) €21'09	1.00909 AU
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	15631 Jul 08 05:47	$0^{\circ}\Omega$			15636 Apr 07 03:04	9° 8	
	15631 Aug 07 04:56	0° m)			15636 May 07 20:06	$\Pi^{\circ}0$	
min. Earth dist.	15631 Aug 19 23:00	12° m 47'41	0.99090 AU		15636 Jun 07 06:31	0ං ම	
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	15631 Nov 05 05:16	0° ∡		min. Earth dist.	15636 Aug 19 15:14	13°Mp16'47	0.99089 AU
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	15632 Jan 05 08:31	0° ≈			15636 Oct 05 06:08	0° M	
	15632 Feb 05 06:22	0° ∀			15636 Nov 04 09:55	0° ∡ ¹	
max. Earth dist.	15632 Feb 20 17:57	14° ¥ 59'24	1.00912 AU		15636 Dec 04 20:12	8°0	
	15632 Mar 07 06:05	γ°			15637 Jan 04 13:06	0° ≈	
	15632 Apr 07 04:02	0°B			15637 Feb 04 10:58	0° ∀	
	15632 May 07 21:06	Π $^{\circ}0$		max. Earth dist.	15637 Feb 21 15:55	16°) 39′18	1.00913 AU
	15632 Jun 07 07:35	0 \circ \odot			15637 Mar 07 10:43	0 ° $\mathbf{\Upsilon}$	
	15632 Jul 07 11:31	$0^{\circ}\Omega$			15637 Apr 07 08:42	9° 8	
	15632 Aug 06 10:42	0° m			15637 May 08 01:49	$\Pi^{\circ}0$	
min. Earth dist.	15632 Aug 23 19:48	17° m 26'44	0.99091 AU		15637 Jun 07 12:18	0°€	
	15632 Sep 05 08:08	0∘ ⊽			15637 Jul 07 16:15	$0^{\circ}\Omega$	
	15632 Oct 05 07:17	0° M ₊			15637 Aug 06 15:26	0° m	
	15632 Nov 04 11:07	0° ∡ ¹		min. Earth dist.	15637 Aug 23 12:10	16° ™ 55'35	0.99092 AU
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	15633 Jan 04 14:22	0° ≈ ≈			15637 Oct 05 11:59	0° M	
	15633 Feb 04 12:11	0° ∀			15637 Nov 04 15:46	0° ₹	
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max. Earth dist.	15639 Feb 23 06:05	17°) €43'36	1.00913 AU		15643 Dec 05 12:59	0°ರ	
	15639 Mar 07 22:17	0° Υ			15644 Jan 05 05:51	0° ≈	
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iiiii. Eartii tiist.	•	0∘ ⊽	0.99063 AU			0° U	
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min. Earth dist.	15640 Aug 24 06:05	17° m 56'57	0.99089 AU		15645 Jun 07 10:43	0	
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min. Earth dist.	15651 Aug 24 19:40	17° m y 51'45	0.99086 AU		15656 Jun 07 02:07	0°©	
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max. Earth dist.	15652 Feb 19 02:39	13°) ₹35′26	1.00909 AU		15656 Dec 04 15:58	°ਤ ਹ°ਤ	
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	15659 Aug 06 22:46	0° m)			15664 May 07 13:59	Π°	
min. Earth dist.	15659 Aug 25 00:40	18° Mp 08'46	0.99092 AU		15664 Jun 07 00:36	0ಂಣ	
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	15660 May 07 14:49	0°Щ		max. Earth dist.	15665 Feb 18 14:07	13° ¥ 55'39	1.00910 AU
	15660 Jun 07 01:20	0°©			15665 Mar 07 04:39	0° Υ	
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	15661 Jan 04 07:49	0° ≈			15665 Oct 05 06:20	0° ™	
	15661 Feb 04 05:35	0° ∀			15665 Nov 04 09:57	0° ∡ ¹	
max. Earth dist.	15661 Feb 23 01:35	18°) 13'47	1.00910 AU		15665 Dec 04 20:03	ರ್∘ರ	
	15661 Mar 07 05:17	0° Υ			15666 Jan 04 12:48	0° ≈	
	15661 Apr 07 03:19	0°8			15666 Feb 04 10:34	0° ∀	
	15661 May 07 20:30	0°II		max. Earth dist.	15666 Feb 23 06:03	18° ¥ 12'34	1.00909 AU
	15661 Jun 07 07:07	0ಂಣ			15666 Mar 07 10:18	0° Y	
	15661 Jul 07 11:10	$0^{\circ}\Omega$			15666 Apr 07 08:22	0°8	
	15661 Aug 06 10:25	0° m			15666 May 08 01:35	$\Pi^{\circ}0$	
min. Earth dist.	15661 Aug 20 12:34	14°M)08'10	0.99094 AU		15666 Jun 07 12:13	0ංම	
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max. Earth dist.	15667 Feb 21 17:31 15667 Mar 07 16:08 15667 Apr 07 14:11 15667 May 08 07:24 15667 Jun 07 18:01 15667 Jul 07 22:04 15667 Aug 06 21:19	16° ¥30'05 0° Y 0° ℧ 0° ℿ 0° ℿ 0° ℿ	1.00913 AU	max. Earth dist.	15671 Dec 05 06:36 15672 Jan 04 23:23 15672 Feb 04 21:08 15672 Feb 23 09:56 15672 Mar 06 20:50 15672 Apr 06 18:50 15672 May 07 12:01	0°궁 0°≈ 0°ℋ 17°ℋ56'21 0°Ƴ 0°Ⅱ	1.00909 AU
min. Earth dist.	15667 Aug 24 23:57 15667 Sep 05 18:46 15667 Oct 05 17:51 15667 Nov 04 21:35 15667 Dec 05 07:46 15668 Jan 05 00:34 15668 Feb 04 22:20	18° M 10'38 0° Ω 0° M 0° ♂ 0° ♂ 0° ⇔ 0° ₩	0.99093 AU	min. Earth dist.	15672 Jun 06 22:37 15672 Jul 07 02:41 15672 Aug 06 01:59 15672 Aug 21 11:47 15672 Sep 04 23:28 15672 Oct 04 22:34 15672 Nov 04 02:16	0°© 0°A 0°M 15°M27'39 0°Ω 0°M 0°X'	0.99097 AU
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max. Earth dist.	15669 Feb 23 07:30 15669 Mar 07 03:33 15669 Apr 07 01:32 15669 May 07 18:45 15669 Jun 07 05:25 15669 Jul 07 09:32	18°¥32'14 0°Y 0°8 0°II 0°© 0°Ω	1.00906 AU	max. Earth dist.	15673 Dec 04 18:02 15674 Jan 04 10:46 15674 Feb 04 08:31 15674 Feb 22 12:13 15674 Mar 07 08:14 15674 Apr 07 06:18 15674 May 07 23:34	0° ₹ 0° ₹ 0° ₩ 17° ₩ 34'29 0° ₩ 0° ₩ 0° ₩ 0° ₩	1.00908 AU
min. Earth dist.	15669 Aug 06 08:51 15669 Aug 20 08:51 15669 Sep 05 06:19 15669 Oct 05 05:22 15669 Nov 04 09:02 15669 Dec 04 19:10 15670 Jan 04 11:57	0° M) 14° M) 02'44 0° Ω 0° M. 0° X' 0° TO 0° S	0.99094 AU	min. Earth dist.	15674 Jun 07 10:14 15674 Jul 07 14:19 15674 Aug 06 13:34 15674 Aug 20 16:28 15674 Sep 05 10:58 15674 Oct 05 09:58	0°₽ 0°Ω 0°™ 14°™10'04 0°₽ 0°™	0.99087 AU
max. Earth dist.	15670 Feb 04 09:42 15670 Feb 20 08:05 15670 Mar 07 09:24 15670 Apr 07 07:25 15670 May 08 00:38 15670 Jun 07 11:16 15670 Jul 07 15:21	0°₩ 15°₩25'35 0°Ψ 0°₩ 0°Ш 0°∞	1.00911 AU	max. Earth dist.	15674 Nov 04 13:37 15674 Dec 04 23:44 15675 Jan 04 16:31 15675 Feb 04 14:18 15675 Feb 22 04:54 15675 Mar 07 14:02 15675 Apr 07 12:05	0°♂ 0°云 0°≈ 0°∺ 17°∺02'42 0°Ƴ 0°Ы	1.00913 AU
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	15696 Aug 05 20:50	0° m			15701 May 08 11:43	$\Pi^{\circ}0$	
min. Earth dist.	15696 Aug 19 21:33	14° m) 04'26	0.99096 AU		15701 Jun 07 22:30	0ം ഉ	
	15696 Sep 04 18:20	0∘ <u>⊽</u>			15701 Jul 08 02:45	$0^{\circ}\Omega$	
	15696 Oct 04 17:25	0° M .			15701 Aug 07 02:10	0° m/	
	15696 Nov 03 21:03	0° ∡ ¹		min. Earth dist.	15701 Aug 22 05:13	-•	0.99093 AU
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max. Earth dist.	15697 Feb 20 17:40	16° ¥ 18'22	1.00909 AU		15701 Dec 05 12:09	0°ਰ	
man. Darur dige.	15697 Mar 06 21:09	0°Υ	1.00,0,110		15702 Jan 05 04:44	0° ≈	
	15697 Apr 06 19:13	0°8			15702 Feb 05 02:23	0° ₩	
	15697 May 07 12:31	0°II		max. Earth dist.	15702 Feb 23 19:20	18° ¥ 06'30	1.00911 AU
	15697 Jun 06 23:15	0°©		max. Lartii dist.	15702 Mar 08 02:04	0° Υ	1.00711 AC
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	15697 Aug 06 02:46	0° m)			15702 Apr 08 00:12 15702 May 08 17:35	0°II	
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mm. Earm dist.	15698 Aug 22 01:54 15698 Sep 05 06:04	15° Mp 46'27 0° <u> </u>	0.99080 AU		15703 Jun 08 10:14	0° U 0 €3	
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max. Earth dist.	15700 Feb 20 08:36	15°) 14′10	1.00911 AU		15704 Dec 05 05:36	0°₹	

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min. Earth dist.	15705 Aug 26 10:14	19° m 26'39	0.99095 AU		15710 Jun 08 02:22	0 \circ \odot	
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	15705 Oct 05 21:45	0°M₊			15710 Aug 07 05:55	0° m	
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max. Earth dist.	15706 Feb 19 22:38	14°) € 24'34	1.00905 AU		15710 Dec 05 15:52	0°ರ	
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min. Earth dist.	15706 Aug 23 17:16	16° m) 29'05	0.99091 AU		15711 Jun 08 08:13	0°ಅ	
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min. Earth dist.	15708 Aug 25 10:54	18° m 45'19	0.99095 AU		15713 Jun 07 19:38	0° ©	
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max. Earth dist.	15709 Feb 20 21:32	15° ¥ 36'31	1.00903 AU		15713 Dec 05 09:18	0°ප	
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	15725 Jul 07 21:31	$0^{\circ}\Omega$			15730 Apr 07 17:42	0° 8	
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	15725 Nov 04 21:00	0° ∡ ¹		min. Earth dist.	15730 Aug 25 07:08	18° m 17'23	0.99092 AU
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	15726 Feb 04 20:51	0° ∀			15730 Nov 05 01:42	0° ∡ ¹	
max. Earth dist.	15726 Feb 25 04:52	19°) 41′07	1.00906 AU		15730 Dec 05 11:35	0°ಕ	
	15726 Mar 07 20:28	0° Υ			15731 Jan 05 04:08	0° ≈	
	15726 Apr 07 18:36	0° 8			15731 Feb 05 01:45	0° ∀	
	15726 May 08 12:01	0°II		max. Earth dist.	15731 Feb 24 04:54	18°) € 31′21	1.00903 AU
	15726 Jun 07 22:54	0° ©			15731 Mar 08 01:23	0° Υ	
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	15727 Feb 05 02:42	0° ∺			15731 Nov 05 07:24	0° ⊼	
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	15727 Aug 07 08:29	0° m)			15732 May 07 22:38	$\Pi^{\circ}0$	
min. Earth dist.	15727 Aug 26 06:03	18° m 58'02	0.99094 AU		15732 Jun 07 09:29	0ංම	
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	15728 Nov 04 14:13	0° ∡ ¹		min. Earth dist.	15733 Aug 24 03:04	17° m 23'29	0.99090 AU

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min. Earth dist.	15734 Aug 21 20:49	14° m 52'41	0.99092 AU		15739 Jun 08 02:08	0ංම	
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max. Earth dist.	15735 Feb 22 10:49	16° ¥ 51'45	1.00910 AU		15739 Dec 05 15:55	0°ಕ	
	15735 Mar 08 00:31	0° Υ			15740 Jan 05 08:25	0° ≈	
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i matara	15735 Aug 07 06:52	0° Mp	0.00002 444		15740 May 07 20:59	0°II	
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max. Earth dist.	15736 Feb 20 17:48	14°) 58'39	1.00902 AU		15740 Dec 04 21:40	0°ਰ	
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min. Earth dist.	15736 Aug 23 01:55	16° Mp 36'28	0.99095 AU		15741 Jun 07 13:44	0° ©	
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max. Earth dist.	15747 Feb 21 01:54	15°) 38′50	1.00903 AU		15751 Dec 05 13:07	ರ°0	
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	15755 Aug 07 02:26	0° m			15760 May 07 16:33	$\Pi^{\circ}0$	
min. Earth dist.	15755 Aug 23 14:52	16°M 34'19	0.99095 AU		15760 Jun 07 03:33	0ංම	
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max. Earth dist.	15756 Feb 25 02:31	19° ∺ 22'29	1.00905 AU		15760 Dec 04 17:17	0°ಕ	
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	15756 Oct 05 04:48	0° ™			15761 Jul 07 13:45 15761 Aug 06 13:19	0° m)	
	15756 Nov 04 08:14	0° ⊼ ¹		min. Earth dist.	15761 Aug 21 19:58	15° m) 19'27	0.99099 AU
	15756 Dec 04 18:01	0° ਠ		min. Durin dist.	15761 Sep 05 10:53	0∘ ⊽	5.77577 AU
	15757 Jan 04 10:26	0° ≈			15761 Oct 05 09:49	0° ™	
	15757 Feb 04 07:56	0° ₩			15761 Nov 04 13:11	0° ⊼ ¹	
max. Earth dist.	15757 Feb 21 06:37	16° ∺ 24'36	1.00906 AU		15761 Dec 04 22:55	°5 ਨ	
	15757 Mar 07 07:34	0° Υ			15762 Jan 04 15:17	0° ≈	
	15757 Apr 07 05:44	0°8			15762 Feb 04 12:45	0° ∀	
	15757 May 07 23:16	0° I I		max. Earth dist.	15762 Feb 23 02:45	17° ∺ 59'36	1.00907 AU
	15757 Jun 07 10:17	0ංම			15762 Mar 07 12:22	0° Y	
	15757 Jul 07 14:44	$0^{\circ}\Omega$			15762 Apr 07 10:33	9° 8	
	15757 Aug 06 14:15	0° m			15762 May 08 04:07	Π °0	

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	15762 Jun 07 15:09	0ංම			15767 Mar 07 17:09	0° Υ	
	15762 Jul 07 19:37	0 $^{\circ}\Omega$			15767 Apr 07 15:18	0°8	
	15762 Aug 06 19:09	0° m			15767 May 08 08:49	Π $\circ 0$	
min. Earth dist.	15762 Aug 26 16:35	19° m 57'49	0.99097 AU		15767 Jun 07 19:49	0 \circ \odot	
	15762 Sep 05 16:41	0∘ ⊽			15767 Jul 08 00:14	$0^{\circ}\Omega$	
	15762 Oct 05 15:38	0° M			15767 Aug 06 23:46	0° т р	
	15762 Nov 04 19:02	0° ∡ ¹		min. Earth dist.	15767 Aug 24 21:46	17° № 58'36	0.99100 AU
	15762 Dec 05 04:48	0°る			15767 Sep 05 21:19	0∘ ত	
	15763 Jan 04 21:12	0° ≈			15767 Oct 05 20:16	0° M	
	15763 Feb 04 18:40	0° ∀			15767 Nov 04 23:41	0° ∡ ¹	
max. Earth dist.	15763 Feb 20 10:20	15°) 09'41	1.00900 AU		15767 Dec 05 09:26	8°0	
	15763 Mar 07 18:14	0 ° Υ			15768 Jan 05 01:48	0° ≈	
	15763 Apr 07 16:20	9° 8			15768 Feb 04 23:16	0°) €	
	15763 May 08 09:49	Π $^{\circ}0$		max. Earth dist.	15768 Feb 21 10:09	15°) 56′09	1.00903 AU
	15763 Jun 07 20:49	0°ಅ			15768 Mar 06 22:52	$0^{\circ}\mathbf{\Upsilon}$	
	15763 Jul 08 01:15	$0^{\circ}\Omega$			15768 Apr 06 21:00	9° 8	
	15763 Aug 07 00:48	0° m			15768 May 07 14:31	Π $^{\circ}0$	
min. Earth dist.	15763 Aug 24 05:21	17° mp 14'51	0.99095 AU		15768 Jun 07 01:33	0ം ഉ	
	15763 Sep 05 22:21	0∘ <u>⊽</u>			15768 Jul 07 06:02	$0^{\circ}\Omega$	
	15763 Oct 05 21:19	0°M			15768 Aug 06 05:36	0° m	
	15763 Nov 05 00:45	0° ∡ ¹		min. Earth dist.	15768 Aug 25 02:06	18° m 55'10	0.99096 AU
	15763 Dec 05 10:33	0°చె			15768 Sep 05 03:10	0∘ ⊽	
	15764 Jan 05 02:57	0° ≈			15768 Oct 05 02:08	0°M	
	15764 Feb 05 00:24	0°) €			15768 Nov 04 05:32	0° ∡ 7	
max. Earth dist.	15764 Feb 25 10:59	19° ¥ 47′29	1.00901 AU		15768 Dec 04 15:16	0°ਰ	
man. Darur dige.	15764 Mar 06 23:57	0°Υ	1.00901110		15769 Jan 04 07:37	0° ≈	
	15764 Apr 06 22:01	0°8			15769 Feb 04 05:02	0° ℋ	
	15764 May 07 15:28	0°II		max. Earth dist.	15769 Feb 24 16:29	19°) 49'39	1.00899 AU
	15764 Jun 07 02:29	0°©		max. Earth dist.	15769 Mar 07 04:36	0°Υ	1.000)) /10
	15764 Jul 07 06:57	0°Ω			15769 Apr 07 02:44	0°8	
	15764 Aug 06 06:32	0° m)			15769 May 07 20:16	0°II	
min. Earth dist.	15764 Aug 21 23:19	15° Mp 44'52	0.99101 AU		15769 Jun 07 07:20	0°©	
mm. Earm dist.	15764 Sep 05 04:06	ე∘ <u>ი</u>	0.99101 AU		15769 Jul 07 07:20	0° U	
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	15764 Dec 04 16:10	0°ਤ		mm. Lattii dist.	15769 Sep 05 08:52	0∘ ʊ	0.77073 AC
	15765 Jan 04 08:32	0°≈			15769 Oct 05 07:46	0° m .	
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	15765 Jun 07 08:18	0° ⊙			15770 Mar 07 10:20		
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	15765 Aug 06 12:24	0° m/y	0.00006.444		15770 May 08 02:07	0°II	
min. Earth dist.	15765 Aug 26 05:25	19° Mp 46'42	0.99096 AU		15770 Jun 07 13:13	0°©	
	15765 Sep 05 09:57	0∘ ⊽			15770 Jul 07 17:44	$\Omega^{\circ}\Omega$	
	15765 Oct 05 08:53	0°M		: P 4 F 4	15770 Aug 06 17:17	0° M)	0.00006.444
	15765 Nov 04 12:14	0° ∡		min. Earth dist.	15770 Aug 26 19:59	20° m/11'01	0.99096 AU
	15765 Dec 04 21:58	5°0			15770 Sep 05 14:48	0∘ ⊽	
	15766 Jan 04 14:20	0° ≈			15770 Oct 05 13:41	0°M	
	15766 Feb 04 11:49	0° ∺			15770 Nov 04 17:01	0° ∡ 7	
max. Earth dist.	15766 Feb 21 16:02	16° ¥ 38′02	1.00901 AU		15770 Dec 05 02:45	0°ප	
	15766 Mar 07 11:25	0° Y			15771 Jan 04 19:10	0° ≈	
	15766 Apr 07 09:34	0°8			15771 Feb 04 16:40	0° ∀	
	15766 May 08 03:03	0°II		max. Earth dist.	15771 Feb 20 09:15	15°) 11′51	1.00903 AU
	15766 Jun 07 14:03	0°©			15771 Mar 07 16:17	0° Υ	
	15766 Jul 07 18:29	0 ° Ω			15771 Apr 07 14:24	0°B	
	15766 Aug 06 18:01	0° m)			15771 May 08 07:55	0° I	
min. Earth dist.	15766 Aug 23 00:32	16° m 19'28	0.99094 AU		15771 Jun 07 18:58	0°99	
	15766 Sep 05 15:33	0∘ ⊽			15771 Jul 07 23:28	0 \circ Ω	
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	15766 Nov 04 17:51	0° ∡		min. Earth dist.	15771 Aug 24 22:46	18° ™ 02'56	0.99095 AU
	15766 Dec 05 03:36	0°ප			15771 Sep 05 20:38	0∘ ত	
	15767 Jan 04 20:00	0° ≈			15771 Oct 05 19:34	0°M	
	15767 Feb 04 17:31	0° ∀			15771 Nov 04 22:55	0° ∡	
max. Earth dist.	15767 Feb 24 14:09	19° 米 13'36	1.00907 AU		15771 Dec 05 08:38	0°ප	

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n d r	15772 Feb 04 22:27	0° ∺	1 00000 411		15776 Nov 04 04:09	0° ∡ ¹	
max. Earth dist.	15772 Feb 25 17:08	20°) €07'03	1.00902 AU		15776 Dec 04 13:52	0° る	
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	15772 May 07 13:39	0°II		max. Earth dist.	15777 Feb 23 08:23	18°) 35'35	1.00896 AU
	15772 Jun 07 00:42	0ංම			15777 Mar 07 03:08	0° Υ	
	15772 Jul 07 05:13	$0^{\circ}\Omega$			15777 Apr 07 01:13	0°B	
	15772 Aug 06 04:51	0° m)			15777 May 07 18:44	Π °0	
min. Earth dist.	15772 Aug 21 19:36	15° m 39'40	0.99102 AU		15777 Jun 07 05:48	0 \circ	
	15772 Sep 05 02:28	0∘ ⊽			15777 Jul 07 10:19	$0^{\circ}\Omega$	
	15772 Oct 05 01:24	0° M			15777 Aug 06 09:56	0° m y	
	15772 Nov 04 04:44	0° ∡ ¹		min. Earth dist.	15777 Aug 22 10:16	16° Mg 03′50	0.99097 AU
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max. Earth dist.	15773 Feb 22 09:56	17°) 39'51	1.00906 AU		15777 Dec 04 19:26	0°₹	
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	15773 Apr 07 01:57	$6^{\circ}B$			15778 Feb 04 09:15	0°) €	
	15773 May 07 19:32	$\Pi^{\circ}0$		max. Earth dist.	15778 Feb 24 01:21	19° ∺ 02'41	1.00906 AU
	15773 Jun 07 06:38	0ංම			15778 Mar 07 08:52	$0^{\circ}\mathbf{\Upsilon}$	
	15773 Jul 07 11:11	$0^{\circ}\Omega$			15778 Apr 07 07:02	0°B	
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min. Earth dist.	15773 Aug 26 13:12	20° m 10'09	0.99099 AU		15778 Jun 07 11:39	0° ©	
	15773 Sep 05 08:24	0∘ <u>⊽</u>			15778 Jul 07 16:09	$0^{\circ}\Omega$	
	15773 Oct 05 07:21	0° M .			15778 Aug 06 15:44	0° m)	
	15773 Nov 04 10:42	0° ∡ 7		min. Earth dist.	15778 Aug 26 05:01	19° m) 37'14	0.99100 AU
	15773 Dec 04 20:23	0°ප			15778 Sep 05 13:17	0∘ ⊽	***************************************
	15774 Jan 04 12:41	0° ≈			15778 Oct 05 12:13	0° M	
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max. Earth dist.	15774 Feb 21 04:01	16° ∺ 13'14	1.00900 AU		15778 Dec 05 01:17	0°ਤ	
max. Dartii dist.	15774 Mar 07 09:40	0°Υ	1.00700710		15779 Jan 04 17:39	0° ≈	
	15774 Apr 07 07:50	0°8			15779 Feb 04 15:08	0° ∀	
	15774 May 08 01:24	0°II		max. Earth dist.	15779 Feb 20 15:02	15° ¥ 29'33	1.00903 AU
	15774 Jun 07 12:29	0°©		max. Earth dist.	15779 Mar 07 14:45	0° Υ	1.00703 AC
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iiiii. Eartii tiist.	15774 Aug 23 11:58 15774 Sep 05 14:05	0∘ ⊽	0.99093 AU		15779 Jul 07 17:23 15779 Jul 07 21:52	0° U	
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	15774 Nov 04 16:25	0°る		IIIII. Eartii dist.	15779 Aug 25 06:50	18° m) 27'17	0.99096 AU
	15774 Dec 05 02:09				15779 Sep 05 19:00	0∘ ফ	
	15775 Jan 04 18:30	0° ≈ 0° ∀			15779 Oct 05 17:58	0°M 0°. ₹	
Fault 1i-4	15775 Feb 04 15:56	0° X 19° ¥ 47'41	1 00002 AII		15779 Nov 04 21:21	0° ♂ 5°0	
max. Earth dist.	15775 Feb 25 02:37		1.00903 AU		15779 Dec 05 07:05		
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	15775 Apr 07 13:39	0°B		E 4 11 4	15780 Feb 04 20:51	0°) {	1 00001 411
	15775 May 08 07:11	0°II		max. Earth dist.	15780 Feb 25 17:00	20°) 10′38	1.00901 AU
	15775 Jun 07 18:16	0°©			15780 Mar 06 20:25	0° Ƴ	
	15775 Jul 07 22:46	$\mathfrak{O}^{\circ}\mathfrak{O}$			15780 Apr 06 18:33	0° B	
	15775 Aug 06 22:21	0° m/y			15780 May 07 12:04	0°II	
min. Earth dist.	15775 Aug 23 15:46	16° Mp 46'45	0.99101 AU		15780 Jun 06 23:07	0° ©	
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	15775 Oct 05 18:52	0° M ₊			15780 Aug 06 03:10	0° m)	
	15775 Nov 04 22:16	0° ∡ ¹		min. Earth dist.	15780 Aug 21 13:13	15° m 27'57	0.99098 AU
	15775 Dec 05 08:01	0°る			15780 Sep 05 00:43	0∘ ত	
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	15776 Feb 04 21:47	0° ∀			15780 Nov 04 02:58	0° ∡ 7	
max. Earth dist.	15776 Feb 21 20:30	16° ¥ 24'47	1.00900 AU		15780 Dec 04 12:39	0°ಕ	
	15776 Mar 06 21:19	0° Υ			15781 Jan 04 04:58	0° ≈	
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	15776 May 07 12:56	Π °0		max. Earth dist.	15781 Feb 22 22:12	18° ¥ 13'40	1.00907 AU
	15776 Jun 07 00:01	0ංම			15781 Mar 07 02:00	0° Υ	
	15776 Jul 07 04:35	0 $^{\circ}\Omega$			15781 Apr 07 00:13	0°8	
	15776 Aug 06 04:13	0° m			15781 May 07 17:50	Π °0	
min. Earth dist.	15776 Aug 25 16:35	19° m 34'58	0.99099 AU		15781 Jun 07 04:59	0ಂತಾ	
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min Forth dist	15781 Aug 06 09:06	0°M) 20°m>7118	0.00005 ATT		15786 May 07 22:28	0°©	
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	15782 Jan 04 10:47	0° ≈			15786 Oct 05 10:20	0° ™	
	15782 Feb 04 08:13	0°) €			15786 Nov 04 13:40	0° ⊼ ¹	
max. Earth dist.	15782 Feb 20 15:05	15°) 46′27	1.00903 AU		15786 Dec 04 23:20	0°ප	
	15782 Mar 07 07:49	0° Y			15787 Jan 04 15:38	0° ≈	
	15782 Apr 07 06:01	0°8			15787 Feb 04 13:02	0°)	
	15782 May 07 23:37	Π °0		max. Earth dist.	15787 Feb 21 03:17	16° ∺ 04'21	1.00900 AU
	15782 Jun 07 10:44	0ංම			15787 Mar 07 12:34	0° Υ	
	15782 Jul 07 15:15	$0^{\circ}\Omega$			15787 Apr 07 10:42	9° 8	
	15782 Aug 06 14:48	0° m			15787 May 08 04:15	$\Pi^{\circ}0$	
min. Earth dist.	15782 Aug 24 04:47	17° m 38'33	0.99091 AU		15787 Jun 07 15:22	0ංම	
	15782 Sep 05 12:18	0∘ ⊽			15787 Jul 07 19:56	0 $^{\circ}$ Ω	
	15782 Oct 05 11:09	0° M ₊			15787 Aug 06 19:35	0° m)	
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max. Earth dist.	15783 Feb 04 13.33 15783 Feb 25 09:12	0 X 20°¥08'27	1.00906 AU		15787 Nov 04 19.30 15787 Dec 05 05:12	0°る	
max. Larm dist.	15783 Mar 07 13:32	20 γ (08 2 / 0° γ	1.00700 AC		15788 Jan 04 21:30	0°≈	
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	15783 May 08 05:16	0°II		max. Earth dist.	15788 Feb 25 06:33	19° ¥ 50'19	1.00895 AU
	15783 Jun 07 16:23	0ං ම			15788 Mar 06 18:22	0° Υ	
	15783 Jul 07 20:57	$0^{\circ}\Omega$			15788 Apr 06 16:27	8°	
	15783 Aug 06 20:34	0° m			15788 May 07 09:59	$\Pi^{\circ}0$	
min. Earth dist.	15783 Aug 23 04:05	16°My21'51	0.99100 AU		15788 Jun 06 21:05	0ංම	
	15783 Sep 05 18:07	0∘ ⊽			15788 Jul 07 01:40	0 $^{\circ}\Omega$	
	15783 Oct 05 17:00	0° M -			15788 Aug 06 01:20	0° m)	
	15783 Nov 04 20:17	0° ∡ ¹		min. Earth dist.	15788 Aug 21 23:07	15° m 57'19	0.99101 AU
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	15784 Jan 04 22:12 15784 Feb 04 19:36	0° ¥			15788 Oct 04 21:52 15788 Nov 04 01:11	0° / 7	
max. Earth dist.	15784 Feb 22 12:28	17° ∺ 08'35	1.00904 AU		15788 Dec 04 10:49	0° ਠ	
max. Earth dist.	15784 Mar 06 19:12	0° Υ	1.00704710		15789 Jan 04 03:06	0° ≈	
	15784 Apr 06 17:22	0°8			15789 Feb 04 00:29	0°) €	
	15784 May 07 10:57	0°II		max. Earth dist.	15789 Feb 23 09:23		1.00903 AU
	15784 Jun 06 22:05	0ಂಣ			15789 Mar 07 00:03	$0^{\circ}\mathbf{\Upsilon}$	
	15784 Jul 07 02:41	$0^{\circ}\Omega$			15789 Apr 06 22:12	8°	
	15784 Aug 06 02:22	0° m			15789 May 07 15:48	Π °0	
min. Earth dist.	15784 Aug 26 05:55	20° m 13'01	0.99100 AU		15789 Jun 07 02:57	0 \circ \odot	
	15784 Sep 04 23:59	0∘ ⊽			15789 Jul 07 07:33	$0 {\circ} \Omega$	
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max. Earth dist.	15785 Feb 22 15:17	17° ∺ 59'39	1.00897 AU		15789 Dec 04 16:42	0°ਤੇ	
max. Earth dist.	15785 Mar 07 00:56	0°Υ	1.000) / /10		15790 Jan 04 08:59	0° ≈	
	15785 Apr 06 23:06	0°8			15790 Feb 04 06:25	0°)	
	15785 May 07 16:42	$\Pi^{\circ}0$		max. Earth dist.	15790 Feb 20 12:14	15°) 43′56	1.00902 AU
	15785 Jun 07 03:50	0ංම			15790 Mar 07 06:00	0° Υ	
	15785 Jul 07 08:24	$0^{\circ}\Omega$			15790 Apr 07 04:11	$0^{\circ}S$	
	15785 Aug 06 08:02	0° m			15790 May 07 21:44	Π °0	
min. Earth dist.	15785 Aug 22 21:51	16° m 37'41	0.99098 AU		15790 Jun 07 08:50	0ංම	
	15785 Sep 05 05:38	0∘ ⊽			15790 Jul 07 13:21	0 $^{\circ}\Omega$	
	15785 Oct 05 04:33	0° M 0°. ₹		min P d V c	15790 Aug 06 12:58	0°M)	0.00006 444
	15785 Nov 04 07:51	0°⊀ 0°=		min. Earth dist.	15790 Aug 24 14:23	18° Mp 07'13	0.99096 AU
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max. Earth dist.	15786 Feb 24 19:37	19° ¥ 52'12	1.00904 AU		15790 Dec 04 22:29	0° ਠ	
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max. Earth dist.	15791 Feb 25 14:20	20° ∺ 25′02	1.00903 AU		15795 Dec 05 03:36	0°ರ	
	15791 Mar 07 11:49	$0^{\circ}\mathbf{\Upsilon}$			15796 Jan 04 19:51	0° ≈	
	15791 Apr 07 09:59	9° 8			15796 Feb 04 17:14	0° ∀	
	15791 May 08 03:33	0°II		max. Earth dist.	15796 Feb 24 13:00	19°) 11'48	1.00898 AU
	15791 Jun 07 14:38	0°9			15796 Mar 06 16:48	0°Υ	
	15791 Jul 07 19:09	0° U			15796 Apr 06 14:57	0°8	
		0° m)			•	0°II	
1 TO 41 11 4	15791 Aug 06 18:45		0.00100 411		15796 May 07 08:31		
min. Earth dist.	15791 Aug 22 07:22	15° m 34'23	0.99100 AU		15796 Jun 06 19:39	0°99	
	15791 Sep 05 16:19	0∘ ⊽			15796 Jul 07 00:16	$0^{\circ}\Omega$	
	15791 Oct 05 15:16	0° M			15796 Aug 05 23:57	0° m)	
	15791 Nov 04 18:38	0° ∡ ¹		min. Earth dist.	15796 Aug 22 08:11	16° Mp 23′34	0.99100 AU
	15791 Dec 05 04:18	0°₹			15796 Sep 04 21:34	0∘ ত	
	15792 Jan 04 20:34	0°≈			15796 Oct 04 20:28	0°M.	
	15792 Feb 04 17:58	0°) €			15796 Nov 03 23:43	0° ≯ ¹	
max. Earth dist.	15792 Feb 23 01:11	17° ¥ 43'19	1.00903 AU		15796 Dec 04 09:16	0°ರ	
	15792 Mar 06 17:32	0 ° Υ			15797 Jan 04 01:27	0° ≈	
	15792 Apr 06 15:43	0°8			15797 Feb 03 22:48	0°)	
	15792 May 07 09:19	0°II		max. Earth dist.	15797 Feb 24 04:29	19° ₩ 35'40	1.00904 AU
	15792 Jun 06 20:27	0°©		max. Earth dist.	15797 Mar 06 22:22	0°Υ	1.00704710
	15792 Jul 07 01:02	0° U			15797 Apr 06 20:36	0°8	
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· Patra	15792 Aug 06 00:40	0° M)	0.00000 441		15797 May 07 14:16		
min. Earth dist.	15792 Aug 26 07:35	20° m/21'32	0.99099 AU		15797 Jun 07 01:28	0°©	
	15792 Sep 04 22:16	0∘ ⊽			15797 Jul 07 06:06	$0^{\circ}\Omega$	
	15792 Oct 04 21:12	0°M₊			15797 Aug 06 05:46	0° m)	
	15792 Nov 04 00:32	0° ∡ ¹		min. Earth dist.	15797 Aug 26 13:42	20° m 23'54	0.99102 AU
	15792 Dec 04 10:12	0°ಕ			15797 Sep 05 03:23	0∘ ⊽	
	15793 Jan 04 02:28	0° ≈			15797 Oct 05 02:18	0° M .	
	15793 Feb 03 23:50	0° ∀			15797 Nov 04 05:34	0° ∡ ¹	
max. Earth dist.	15793 Feb 21 03:49	16°) 37′37	1.00898 AU		15797 Dec 04 15:09	0°ರ	
	15793 Mar 06 23:23	0 ° Υ			15798 Jan 04 07:21	0° ≈	
	15793 Apr 06 21:33	8° 0			15798 Feb 04 04:42	0° ∀	
	15793 May 07 15:11	Π° 0		max. Earth dist.	15798 Feb 20 23:14	16°) 14'45	1.00901 AU
	15793 Jun 07 02:21	0 \circ \odot			15798 Mar 07 04:16	0 ° Υ	
	15793 Jul 07 06:55	$0^{\circ}\Omega$			15798 Apr 07 02:28	0°8	
	15793 Aug 06 06:31	0° m)			15798 May 07 20:07	0°II	
min. Earth dist.	15793 Aug 23 09:36	17° m) 11'07	0.99093 AU		15798 Jun 07 07:18	0°ಅ	
mm. Earth dist.	15793 Sep 05 04:03	0∘ <mark>ಹ</mark>	0.55055110		15798 Jul 07 11:54	$0 {\circ} \Omega$	
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	15793 Nov 04 06:11			min. Earth dist.	Č		0.99096 AU
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	15794 Jan 04 08:06	0° ≈			15798 Oct 05 08:00	0° M ₊	
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max. Earth dist.	15794 Feb 25 02:38	20°) 12′54	1.00905 AU		15798 Dec 04 20:55	0°ප	
	15794 Mar 07 05:07	0° Y			15799 Jan 04 13:10	0° ≈	
	15794 Apr 07 03:20	0° 8			15799 Feb 04 10:31	0° ∀	
	15794 May 07 20:59	Π $\circ 0$		max. Earth dist.	15799 Feb 25 19:59	20°) 42′59	1.00899 AU
	15794 Jun 07 08:10	0 \circ \odot			15799 Mar 07 10:03	0 ° Υ	
	15794 Jul 07 12:46	$0^{\circ}\Omega$			15799 Apr 07 08:11	8° 0	
	15794 Aug 06 12:23	0° m)			15799 May 08 01:47	Π $^{\circ}0$	
min. Earth dist.	15794 Aug 24 10:42	17° m 59'20	0.99098 AU		15799 Jun 07 12:57	0°€	
	15794 Sep 05 09:55	0∘ ⊽			15799 Jul 07 17:33	$0^{\circ}\Omega$	
	15794 Oct 05 08:46	0° M .			15799 Aug 06 17:12	0° m)	
	15794 Nov 04 12:02	0° ∡ ¹		min. Earth dist.	15799 Aug 22 14:03	15° m 55'01	0.99100 AU
	15794 Dec 04 21:40	0°ठ			15799 Sep 05 14:47	0∘ ⊽	
	15795 Jan 04 13:59	0° ≈			15799 Oct 05 13:42	0° ™	
		0° ∺				0° ⊼ ¹	
E 41 E 4	15795 Feb 04 11:25		1 00004 411		15799 Nov 04 17:00		
max. Earth dist.	15795 Feb 21 12:17	16° ¥ 29'54	1.00904 AU		15799 Dec 05 02:37	0° ට	
	15795 Mar 07 11:01	0° Ƴ			15800 Jan 04 18:50	0° ≈	
	15795 Apr 07 09:11	0° 8			15800 Feb 04 16:10	0° ∀	
	15795 May 08 02:47	0°Щ		max. Earth dist.	15800 Feb 23 14:17	18°) 19′24	1.00900 AU
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	15795 Jul 07 18:32	$0^{\circ}\Omega$			15800 Apr 07 13:49	$0^{\circ}S$	
	15795 Aug 06 18:12	0° m)			15800 May 08 07:25	Π °0	
min. Earth dist.	15795 Aug 26 15:21	19° m 57'00	0.99097 AU		15800 Jun 07 18:36	0ංම	
	15795 Sep 05 15:47	0∘ ⊽			15800 Jul 07 23:16	$0^{\circ}\Omega$	
	15795 Oct 05 14:42	0°M			15800 Aug 06 22:59	0° m)	
	15795 Nov 04 17:59	0° ∡ ¹		min. Earth dist.	15800 Aug 27 19:19		0.99102 AU
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	15800 Oct 05 19:33	0° M			15805 Aug 07 03:46	0° m)	
	15800 Nov 04 22:50	0° ∡ ⊓		min. Earth dist.	15805 Aug 26 19:10	19° m 42'26	0.99100 AU
	15800 Dec 05 08:26	0°ಕ			15805 Sep 06 01:19	0∘ ⊽	
	15801 Jan 05 00:40	0°≈			15805 Oct 06 00:11	0° M ₊	
	15801 Feb 04 22:00	0° ∀			15805 Nov 05 03:26	0° ∡ 7	
max. Earth dist.	15801 Feb 21 13:03	16° ₩ 06′26	1.00897 AU		15805 Dec 05 13:01	0°ರ	
	15801 Mar 07 21:30	$0^{\circ}\mathbf{\Upsilon}$			15806 Jan 05 05:15	0° ≈	
	15801 Apr 07 19:38	9° 8			15806 Feb 05 02:38	0° ∀	
	15801 May 08 13:14	Π° 0		max. Earth dist.	15806 Feb 22 02:29	16° ¥ 27'33	1.00903 AU
	15801 Jun 08 00:24	0 \circ \odot			15806 Mar 08 02:13	0° Y	
	15801 Jul 08 05:01	$0^{\circ}\Omega$			15806 Apr 08 00:26	0°B	
	15801 Aug 07 04:42	0° m)			15806 May 08 18:06	0°II	
min. Earth dist.	15801 Aug 25 00:32	17° m 53'06	0.99097 AU		15806 Jun 08 05:19	0°©	
mm. Earth dist.	15801 Sep 06 02:18	0∘ ⊽	0.550577110		15806 Jul 08 09:57	$0^{\circ}\Omega$	
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				iiiii. Eartii tiist.	-		0.99094 AU
	15801 Dec 05 14:01	8°0			15806 Sep 06 07:09	0∘ 亚	
	15802 Jan 05 06:14	0° ≈ ≈			15806 Oct 06 06:00	0° M ₊	
	15802 Feb 05 03:37	0°) {			15806 Nov 05 09:14	0° ∡ 7	
max. Earth dist.	15802 Feb 26 09:56	20°) 35′14	1.00903 AU		15806 Dec 05 18:50	0°る	
	15802 Mar 08 03:11	0° Ƴ			15807 Jan 05 11:04	0° ≈	
	15802 Apr 08 01:22	0°B			15807 Feb 05 08:28	0° ∀	
	15802 May 08 18:58	Π °0		max. Earth dist.	15807 Feb 26 09:07	20° ∺ 21'37	1.00900 AU
	15802 Jun 08 06:08	0 \circ			15807 Mar 08 08:03	0° Y	
	15802 Jul 08 10:44	$0^{\circ}\Omega$			15807 Apr 08 06:14	9° 8	
	15802 Aug 07 10:23	0° m)			15807 May 08 23:51	Π \circ 0	
min. Earth dist.	15802 Aug 24 01:29	16° m 40'49	0.99102 AU		15807 Jun 08 11:02	0 \circ \odot	
	15802 Sep 06 07:58	0∘ ⊽			15807 Jul 08 15:41	$0^{\circ}\Omega$	
	15802 Oct 06 06:53	0° M .			15807 Aug 07 15:22	0° m y	
	15802 Nov 05 10:10	0° ∡ ¹		min. Earth dist.	15807 Aug 23 20:49	16° Mp 16'33	0.99099 AU
	15802 Dec 05 19:47	ರ°0			15807 Sep 06 12:58	0∘ ⊽	
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	15803 Apr 08 07:10	0°8			15808 Feb 05 14:08	0° ∀	
	15803 May 09 00:45	0°II		max. Earth dist.	15808 Feb 25 05:50	19° ₩ 01'52	1.00903 AU
	15803 Jun 08 11:53	0°©		max. Earth dist.	15808 Mar 07 13:42	0°Υ	1.00703710
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i. Fauth diet	•	-	0.00100 AII		•		
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	15803 Dec 06 01:38	0°ප			15808 Sep 05 18:53	0∘ 亚	
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min. Earth dist.	15804 Aug 23 13:57	16° m 43'19	0.99098 AU		15809 Jun 07 22:43	0 \circ \odot	
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max. Earth dist.	15805 Feb 25 15:58	20° ∺ 08'24	1.00903 AU		15809 Dec 05 12:21	0°ਤੇ	
Landi dibt.	15805 Mar 07 20:18	0° Υ			15810 Jan 05 04:31	0° ≈	
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	15810 Apr 07 23:35	0° ႘			15815 Feb 05 06:56	0° ₩	
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	15810 Jun 08 04:31	0 . ಲ		man. Bartir dist.	15815 Mar 08 06:30	0°Υ	1.000,7110
	15810 Jul 08 09:11	$0^{\circ}\Omega$			15815 Apr 08 04:42	0°8	
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min. Earth dist.	15810 Aug 23 15:38	16° m 19'54	0.99101 AU		15815 Jun 08 09:31	0ංම	
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	15811 Feb 05 07:45	0° ∀			15815 Nov 05 13:34	0° ∡ ′	
max. Earth dist.	15811 Feb 23 17:29	17°) 49′28	1.00901 AU		15815 Dec 05 23:07	0°ප	
	15811 Mar 08 07:17	0° Υ			15816 Jan 05 15:16	0° ≈	
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min. Earth dist.	15811 Aug 28 08:28	20° Mp 48'44	0.99101 AU		15816 Jun 07 15:13	0ංම 0 ප	
mm. Darm uiot.	15811 Sep 06 12:18	0∘ ಹ	0.55101110		15816 Jul 07 19:54	$0 {\circ} \Omega$	
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max. Earth dist.	15812 Feb 22 22:52	16° ¥ 50′18	1.00894 AU		15816 Dec 05 04:55	0°ಕ	
	15812 Mar 07 13:10	0° Υ			15817 Jan 04 21:04	0° ≈	
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	15812 May 08 04:53	0°Ⅱ		max. Earth dist.	15817 Feb 21 21:46	16° ¥ 36'17	1.00899 AU
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max. Earth dist.	15814 Feb 22 11:52	16° ¥ 53'55	1.00904 AU		15818 Dec 05 16:17	0°ಕ	
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max. Earth dist.	15820 Feb 22 16:40	16° ¥ 40'17	1.00897 AU		15824 Dec 05 03:00	%ਰ	
max. Larm dist.	15820 Mar 07 11:08	0° Υ	1.00077 AC		15825 Jan 04 19:08	0° ≈	
	15820 Apr 07 09:19	0°8			15825 Feb 04 16:26	0° ∺	
	15820 May 08 02:58	0°II		max. Earth dist.	15825 Feb 22 00:16	16°) 46′59	1.00898 AU
	15820 Jun 07 14:13	0°©		max. Dartii dist.	15825 Mar 07 15:57	0°Υ	1.00070710
	15820 Jul 07 18:55	0°N			15825 Apr 07 14:07	0°8	
	15820 Aug 06 18:41	0° m)			15825 May 08 07:48	0°II	
min. Earth dist.	15820 Aug 24 20:19	18° m) 07'30	0.99101 AU		15825 Jun 07 19:04	0ಂತಾ	
	15820 Sep 05 16:20	0∘ <u>⊽</u>			15825 Jul 07 23:47	0°N	
	15820 Oct 05 15:14	0°M			15825 Aug 06 23:31	0° m)	
	15820 Nov 04 18:25	0° ⊼ ¹		min. Earth dist.	15825 Aug 26 15:59	19° m) 45'09	0.99098 AU
	15820 Dec 05 03:52	0°₹			15825 Sep 05 21:09	0∘ <u>⊽</u>	
	15821 Jan 04 19:56	0° ≈			15825 Oct 05 20:01	0° M .	
	15821 Feb 04 17:11	0° ∀			15825 Nov 04 23:13	0° ∡ ⊓	
max. Earth dist.	15821 Feb 26 16:45	21° ¥ 17′08	1.00900 AU		15825 Dec 05 08:43	ರ°0	
	15821 Mar 07 16:41	0° Υ			15826 Jan 05 00:52	0° ≈	
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	15821 May 08 08:38	$\Pi^{\circ}0$		max. Earth dist.	15826 Feb 26 15:14		1.00899 AU
	15821 Jun 07 19:57	0 \circ \odot			15826 Mar 07 21:45	0° Y	
	15821 Jul 08 00:40	$0^{\circ}\Omega$			15826 Apr 07 19:58	0°B	
	15821 Aug 07 00:25	0° m			15826 May 08 13:38	Π°	
min. Earth dist.	15821 Aug 24 12:32	17° mp 33'30	0.99105 AU		15826 Jun 08 00:53	0ಂಣ	
	15821 Sep 05 22:03	0∘ ⊽			15826 Jul 08 05:33	$0^{\circ}\Omega$	
	15821 Oct 05 20:57	0° M			15826 Aug 07 05:16	0° m)	
	15821 Nov 05 00:10	0° ∡ ¹		min. Earth dist.	15826 Aug 23 16:28	16° m 30'58	0.99100 AU
	15821 Dec 05 09:39	ರ°ರ			15826 Sep 06 02:52	0∘ ⊽	
	15822 Jan 05 01:46	0° ≈			15826 Oct 06 01:45	0° M	
	15822 Feb 04 23:02	0°) €			15826 Nov 05 04:58	0° ∡ ¹	
max. Earth dist.	15822 Feb 23 03:34	17° ¥ 36′58	1.00901 AU		15826 Dec 05 14:29	ರ∘ರ	
	15822 Mar 07 22:34	0° Y			15827 Jan 05 06:39	0°≈	
	15822 Apr 07 20:47	$0^{\circ}B$			15827 Feb 05 03:58	0° ∀	
	15822 May 08 14:29	Π \circ 0		max. Earth dist.	15827 Feb 24 20:31	19° ∺ 03'56	1.00903 AU
	15822 Jun 08 01:46	0 \circ \mathfrak{s}			15827 Mar 08 03:31	0° Y	
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	15822 Nov 05 05:56	0° ∡		min. Earth dist.	15827 Aug 28 13:07	21°Mp09'25	0.99102 AU
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	15823 Feb 05 04:57	0° ∀			15827 Nov 05 10:51	0° ∡ 7	
max. Earth dist.	15823 Feb 24 10:35	18°) € 37'48	1.00894 AU		15827 Dec 05 20:24	0°ಕ	
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i matri	15823 Aug 07 11:55	0° M)	0.00100 411		15828 May 08 01:17	0°II	
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min. Earth dist.	15829 Aug 24 00:48	17° m 08'03	0.99100 AU		15834 Jun 07 23:20	0ං වෙ	
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	15829 Oct 05 19:14	0° M .			15834 Aug 07 03:51	0° m)	
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max. Earth dist.	15830 Feb 23 14:38	18°) €07'48	1.00904 AU		15834 Dec 05 13:01	0°ප	
	15830 Mar 07 20:53	$0^{\circ}\mathbf{\Upsilon}$			15835 Jan 05 05:08	0° ≈	
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	15830 May 08 12:53	Π°		max. Earth dist.	15835 Feb 25 11:01	19°) 43′03	1.00898 AU
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min. Earth dist.	15830 Aug 28 10:46	21° m) 19'32	0.99098 AU		15835 Jun 08 04:59	0ංම	
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	15831 May 08 18:42	0°II		max. Earth dist.	15836 Feb 22 13:31	16°) 40′56	1.00895 AU
	15831 Jun 08 06:00	0°©		max. Earth dist.	15836 Mar 07 07:41	0° Υ	1.00893 AU
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	15851 Aug 07 06:04	0° Mp	0.00105.444		15856 May 07 18:53	0°II	
min. Earth dist.	15851 Aug 26 14:04	19° m 23'38	0.99107 AU		15856 Jun 07 06:18	0°©	
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	15852 Jan 05 07:19	0° ≈			15856 Oct 05 07:38	0° M ₊	
	15852 Feb 05 04:32	0°)			15856 Nov 04 10:44	0° ∡ ¹	
max. Earth dist.	15852 Feb 23 09:37	17°) ₹38′27	1.00898 AU		15856 Dec 04 20:05	0°ප	
	15852 Mar 07 04:01	0° Υ			15857 Jan 04 12:01	0° ≈	
	15852 Apr 07 02:15	0°8			15857 Feb 04 09:08	0° ∀	
	15852 May 07 20:01	Π °0		max. Earth dist.	15857 Feb 24 05:38	19°) 13′43	1.00898 AU
	15852 Jun 07 07:23	0ංම			15857 Mar 07 08:36	0°Υ	
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	15852 Aug 06 12:01	0° m)			15857 May 08 00:41	$\Pi^{\circ}0$	
min. Earth dist.	15852 Aug 26 23:49	20° m 33'40	0.99099 AU		15857 Jun 07 12:08	0ంల	
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	15852 Nov 04 11:35	0° ∡ ¹		min. Earth dist.	15857 Aug 28 12:28	21° m 53'28	0.99103 AU
	15852 Dec 04 20:59	0°ರ			15857 Sep 05 14:29	0∘ ⊽	
	15853 Jan 04 13:00	0° ≈			15857 Oct 05 13:20	0°M₊	
	15853 Feb 04 10:11	0° ∀			15857 Nov 04 16:27	0° ∡ ¹	
max. Earth dist.	15853 Feb 26 15:52	21° ¥ 32′05	1.00896 AU		15857 Dec 05 01:50	0°ರ	
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max. Earth dist.	15858 Feb 22 21:25	17° ¥ 41'46	1.00894 AU		15862 Dec 05 06:34	ი∘ჳ	
	15858 Mar 07 14:29	0°Υ			15863 Jan 04 22:34	0° ≈	
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	15858 May 08 06:31	$\Pi^{\circ}0$		max. Earth dist.	15863 Feb 22 21:22	17° ¥ 29'56	1.00899 AU
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min. Earth dist.	15858 Aug 25 09:17	18° m 30'14	0.99100 AU		15863 Jun 07 22:47	0 \circ \odot	
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	15859 Feb 04 20:45	0° ∀			15863 Nov 05 03:03	0° ∡	
max. Earth dist.	15859 Feb 27 00:26	21° ∺ 27′13	1.00895 AU		15863 Dec 05 12:24	0°ಕ	
	15859 Mar 07 20:11	0°Υ			15864 Jan 05 04:21	0° ≈	
	15859 Apr 07 18:21	0° 8			15864 Feb 05 01:28	0° ∺	
	15859 May 08 12:05	0°II		max. Earth dist.	15864 Feb 28 02:30	22° ¥ 18′56	1.00894 AU
	15859 Jun 07 23:29	0°9			15864 Mar 07 00:55	0° Υ	
	15859 Jul 08 04:21	0°N			15864 Apr 06 23:10	0° 8	
	15859 Aug 07 04:13	0° m)			15864 May 07 17:00	0°II	
min. Earth dist.	15859 Aug 25 15:43	18° Mp 32'04	0.99108 AU		15864 Jun 07 04:28	0° ©	
	15859 Sep 06 01:54	ი∘ ফ			15864 Jul 07 09:22	0° N	
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max. Earth dist.	15860 Feb 23 17:26	18° ∺ 02'12	1.00896 AU		15864 Dec 04 18:08	0°る	
max. Lattii dist.	15860 Mar 07 01:59	0° Υ	1.00070 AC		15865 Jan 04 10:06	0° ≈	
	15860 Apr 07 00:11	0°8			15865 Feb 04 07:15	0 ∞ 0° ¥	
	15860 May 07 17:56	0°II		max. Earth dist.	15865 Feb 24 17:55	19° ¥ 47'58	1.00899 AU
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min. Earth dist.	15860 Aug 27 15:11	21° mp 16'56	0.99102 AU		15865 Jun 07 10:22	0° ©	
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	15860 Dec 04 19:02	ರ∘ರ			15865 Sep 05 12:45	0∘ ত	
	15861 Jan 04 11:00	0° ≈			15865 Oct 05 11:33	0° M.	
	15861 Feb 04 08:11	0° ∀			15865 Nov 04 14:36	0° ∡ ¹	
max. Earth dist.	15861 Feb 25 06:55	20° ∺ 17'17	1.00895 AU		15865 Dec 04 23:56	0°ಕ	
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	15861 Apr 07 05:55	$0^{\circ}S$			15866 Feb 04 13:09	0° ∀	
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min. Earth dist.	15861 Aug 24 11:12	17° m 51'40	0.99101 AU		15866 Jun 07 16:16	0°99	
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	15862 Jun 07 16:52	0°©		Landi dist.	15867 Mar 07 18:26	0° Υ	1.00070710
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min. Earth dist.	15868 Aug 28 01:55	21° mp 47'30	0.99105 AU		15873 Jun 07 08:40	0°99	
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	15880 Nov 04 05:28	0° ⊼		min. Earth dist.	15885 Aug 25 21:01	19° m) 28'58	0.99102 AU
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mas. Durin dist.		0° Υ	1.00070 AU			0°≈	
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	15887 Feb 04 14:33	0° ℋ			15891 Nov 04 21:16	0° ∡ ¹	
max. Earth dist.	15887 Feb 24 04:44	18° ¥ 58′27	1.00899 AU		15891 Dec 05 06:28	0°ರ	
	15887 Mar 07 14:02	0 ° Υ			15892 Jan 04 22:17	0° ≈	
	15887 Apr 07 12:20	9° 8			15892 Feb 04 19:18	0° ∀	
	15887 May 08 06:12	Π $^{\circ}0$		max. Earth dist.	15892 Feb 26 05:01	20°) 43′48	1.00896 AU
	15887 Jun 07 17:41	0°ಅ			15892 Mar 06 18:43	$0^{\circ}\mathbf{\Upsilon}$	
	15887 Jul 07 22:36	$0^{\circ}\Omega$			15892 Apr 06 17:00	9° 8	
	15887 Aug 06 22:29	0° m)			15892 May 07 10:54	Π°	
min. Earth dist.	15887 Aug 28 13:12	21° mp 41'03	0.99103 AU		15892 Jun 06 22:29	0ം ഉ	
	15887 Sep 05 20:10	0∘ <u>⊽</u>			15892 Jul 07 03:29	$0^{\circ}\Omega$	
	15887 Oct 05 19:01	0° M .			15892 Aug 06 03:27	0°m)	
	15887 Nov 04 22:05	0° ⊼ ¹		min. Earth dist.	15892 Aug 28 17:14	22° Mp 38'46	0.99108 AU
	15887 Dec 05 07:21	ੁੰ≲		mm. Latin dist.	15892 Sep 05 01:10	0° ರ	0.55100710
	15888 Jan 04 23:13	0°≈			15892 Oct 05 00:00	o° m .	
	15888 Feb 04 20:18	0° ₩			15892 Nov 04 03:00	0° ∡ 7	
Faul die			1 00002 411			0°る	
max. Earth dist.	15888 Feb 24 20:07	19° ¥ 22'01	1.00892 AU		15892 Dec 04 12:11		
	15888 Mar 06 19:44	0°Υ			15893 Jan 04 04:00	0° ≈	
	15888 Apr 06 18:00	0.8			15893 Feb 04 01:02	0° ∀	
	15888 May 07 11:54	0°II		max. Earth dist.	15893 Feb 22 15:51	18°) €02'11	1.00893 AU
	15888 Jun 06 23:28	0°9			15893 Mar 07 00:28	0° Υ	
	15888 Jul 07 04:26	0 \circ Ω			15893 Apr 06 22:46	0° 8	
	15888 Aug 06 04:22	0° m)			15893 May 07 16:43	Π $^{\circ}$ 0	
min. Earth dist.	15888 Aug 24 19:43	18° m 41'49	0.99101 AU		15893 Jun 07 04:19	0 \circ \odot	
	15888 Sep 05 02:02	0∘ ಹ			15893 Jul 07 09:20	$0 ^{\circ} \Omega$	
	15888 Oct 05 00:50	0° M .			15893 Aug 06 09:17	0° m)	
	15888 Nov 04 03:50	0° ∡ ¹		min. Earth dist.	15893 Aug 26 11:55	20° m 10'27	0.99102 AU
	15888 Dec 04 13:04	0°ප			15893 Sep 05 06:58	0° ⊽	
	15889 Jan 04 04:56	0° ≈			15893 Oct 05 05:46	0° M	
	15889 Feb 04 02:01	0° ∀			15893 Nov 04 08:46	0° ∡ ¹	
max. Earth dist.	15889 Feb 26 08:02	21°) 32′53	1.00898 AU		15893 Dec 04 17:58	8°0	
	15889 Mar 07 01:27	$0^{\circ}\mathbf{\Upsilon}$			15894 Jan 04 09:47	0°≈	
	15889 Apr 06 23:44	9° 8			15894 Feb 04 06:50	0° ∀	
	15889 May 07 17:40	Π $^{\circ}0$		max. Earth dist.	15894 Feb 27 14:03	22°) €33'59	1.00893 AU
	15889 Jun 07 05:15	0°ಅ			15894 Mar 07 06:14	$0^{\circ}\mathbf{\Upsilon}$	
	15889 Jul 07 10:14	$0^{\circ}\Omega$			15894 Apr 07 04:29	0°8	
	15889 Aug 06 10:09	0° m			15894 May 07 22:21	Π°	
min. Earth dist.	15889 Aug 27 18:44	21°m 25'32	0.99104 AU		15894 Jun 07 09:54	0ം ഉ	
	15889 Sep 05 07:47	0∘ <u>⊽</u>			15894 Jul 07 14:54	$0^{\circ}\Omega$	
	15889 Oct 05 06:33	0°M			15894 Aug 06 14:51	0°m)	
	15889 Nov 04 09:32	0° ∡ 7		min. Earth dist.	15894 Aug 24 07:33	17° m) 44'48	0.99108 AU
	15889 Dec 04 18:46	0°ਰ		mm. Dartii dist.	15894 Sep 05 12:33	0∘ ಹ	0.55100710
	15890 Jan 04 10:40	0° ≈			15894 Oct 05 11:22	0° ™	
	15890 Feb 04 07:49	0° ∀			15894 Nov 04 14:24	0° ⊼ ¹	
max. Earth dist.	15890 Feb 23 03:12	18° ∺ 13'01	1.00900 AU		15894 Dec 04 23:40	0°ਤੇ	
max. Lattii dist.	15890 Mar 07 07:20	0° Υ	1.00900 AU		15895 Jan 04 15:32	0°≈	
	15890 Mar 07 07:20 15890 Apr 07 05:39	0°8			15895 Feb 04 12:36	0° ∺	
	•			Fauth diat		0 X 19° ¥ 33'10	1 00005 AII
	15890 May 07 23:34	0°II		max. Earth dist.	15895 Feb 24 17:07		1.00895 AU
	15890 Jun 07 11:07	0°©			15895 Mar 07 12:02	0° Ƴ	
	15890 Jul 07 16:07	0°N			15895 Apr 07 10:16	0° B	
	15890 Aug 06 16:03	0° m)			15895 May 08 04:08	0°II	
min. Earth dist.	15890 Aug 27 18:15	21° Mp 09'40	0.99101 AU		15895 Jun 07 15:40	0°9	
	15890 Sep 05 13:44	0∘ ⊽			15895 Jul 07 20:40	0 $^{\circ}\Omega$	
	15890 Oct 05 12:30	0° M .			15895 Aug 06 20:39	0° m)	
	15890 Nov 04 15:29	0° ∡ ¹		min. Earth dist.	15895 Aug 29 03:52	22° m/22'21	0.99107 AU
	15890 Dec 05 00:42	0°₹			15895 Sep 05 18:23	0∘ ত	
	15891 Jan 04 16:33	0° ≈			15895 Oct 05 17:13	0° M ₊	
	15891 Feb 04 13:37	0° ∀			15895 Nov 04 20:14	0° ∡ ¹	
max. Earth dist.	15891 Feb 27 09:52	22° ∺ 07′26	1.00893 AU		15895 Dec 05 05:27	0°ರ	
	15891 Mar 07 13:04	0 ° Υ			15896 Jan 04 21:16	0° ≈	
	15891 Apr 07 11:19	9° 8			15896 Feb 04 18:19	0°)	
	15891 May 08 05:11	Π °0		max. Earth dist.	15896 Feb 23 11:21	18°) €07'37	1.00890 AU
	15891 Jun 07 16:42	0ංම			15896 Mar 06 17:42	0° Υ	
	15891 Jul 07 21:41	$0^{\circ}\Omega$			15896 Apr 06 15:56	9° 8	
	15891 Aug 06 21:39	0° m)			15896 May 07 09:49	$\Pi^{\circ}0$	

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	15896 Jun 06 21:23	0°©			15901 Mar 07 22:32	0° Υ	
	15896 Jul 07 02:25	0 \circ Ω			15901 Apr 07 20:51	0° 8	
	15896 Aug 06 02:25	0° m)			15901 May 08 14:49	Π °0	
min. Earth dist.	15896 Aug 25 08:17	19° m 18'10	0.99106 AU		15901 Jun 08 02:28	0ංම	
	15896 Sep 05 00:10	0∘ ಹ			15901 Jul 08 07:32	0 $^{\circ}$ Ω	
	15896 Oct 04 23:00	0° M .			15901 Aug 07 07:30	0° m	
	15896 Nov 04 01:59	0° ∡ 7		min. Earth dist.	15901 Aug 28 04:25	20° m 56'21	0.99100 AU
	15896 Dec 04 11:10	0°₹			15901 Sep 06 05:11	0∘ ⊽	
	15897 Jan 04 02:58	0° ≈			15901 Oct 06 03:56	0° M	
	15897 Feb 04 00:00	0° ∀			15901 Nov 05 06:52	0° ∡ ¹	
max. Earth dist.	15897 Feb 26 18:21	22° 升 02'47	1.00896 AU		15901 Dec 05 16:02	0°ಕ	
	15897 Mar 06 23:25	$0^{\circ}\mathbf{\Upsilon}$			15902 Jan 05 07:51	0° ≈	
	15897 Apr 06 21:41	$0^{\circ}S$			15902 Feb 05 04:56	0° ℋ	
	15897 May 07 15:35	Π °0		max. Earth dist.	15902 Feb 28 10:07	22° ∺ 29′00	1.00895 AU
	15897 Jun 07 03:08	0 \circ \odot			15902 Mar 08 04:23	0° Y	
	15897 Jul 07 08:08	$0^{\circ}\Omega$			15902 Apr 08 02:40	$0^{\circ}S$	
	15897 Aug 06 08:04	0° m)			15902 May 08 20:34	Π °0	
min. Earth dist.	15897 Aug 25 12:05	19° m 13'27	0.99108 AU		15902 Jun 08 08:09	0	
	15897 Sep 05 05:46	0∘ ⊽			15902 Jul 08 13:11	$0^{\circ}\Omega$	
	15897 Oct 05 04:35	0°M₊			15902 Aug 07 13:10	0° m	
	15897 Nov 04 07:36	0° ∡ ¹		min. Earth dist.	15902 Aug 25 10:43	-	0.99107 AU
	15897 Dec 04 16:49	0°ಕ			15902 Sep 06 10:54	0∘ ⊽	
	15898 Jan 04 08:40	0° ≈			15902 Oct 06 09:42	0°M₊	
	15898 Feb 04 05:46	0° ∀			15902 Nov 05 12:40	0° ∡	
max. Earth dist.	15898 Feb 23 15:03	18° ¥ 46'38	1.00899 AU		15902 Dec 05 21:51	0°ಕ	
	15898 Mar 07 05:16	0° Υ			15903 Jan 05 13:40	0° ≈	
	15898 Apr 07 03:35	0°B			15903 Feb 05 10:44	0° ∀	
	15898 May 07 21:30	0°II		max. Earth dist.	15903 Feb 26 08:57	20° ¥ 15'56	1.00898 AU
	15898 Jun 07 09:03	0°©			15903 Mar 08 10:12	0° Υ	
	15898 Jul 07 14:01	0° N			15903 Apr 08 08:30	0°B	
: E 4 E 4	15898 Aug 06 13:57	0° Mp	0.00102.411		15903 May 09 02:26	0°II	
min. Earth dist.	15898 Aug 27 23:46	21° Mp 28'46	0.99102 AU		15903 Jun 08 14:00	0 ಂ Ω	
	15898 Sep 05 11:38	0° ሆ 0° 亚			15903 Jul 08 19:02	0° m y	
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	15898 Dec 04 22:43	0°る		min. Earth dist.	15903 Aug 30 09:33 15903 Sep 06 16:48	0° <u>م</u>	0.99109 AU
	15899 Jan 04 14:34	0°≈			15903 Sep 00 10:48 15903 Oct 06 15:39	0° ™	
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max. Earth dist.	15899 Feb 26 09:33		1.00891 AU		15903 Dec 06 03:48	0°ਤੇ	
max. Latin dist.	15899 Mar 07 11:02	0° Υ	1.00071710		15904 Jan 05 19:33	0° ≈	
	15899 Apr 07 09:17	0°8			15904 Feb 05 16:33	0°) €	
	15899 May 08 03:10	0°II		max. Earth dist.	15904 Feb 24 12:20	18° ¥ 14'16	1.00891 AU
	15899 Jun 07 14:43	0°60		man. Baran and.	15904 Mar 07 15:57	0° Υ	1.00071110
	15899 Jul 07 19:42	0°N			15904 Apr 07 14:15	0°8	
	15899 Aug 06 19:39	0° m/y			15904 May 08 08:13	0°II	
min. Earth dist.	15899 Aug 25 00:09	18° m) 14'28	0.99105 AU		15904 Jun 07 19:51	0° ©	
	15899 Sep 05 17:22	0∘ ⊽			15904 Jul 08 00:56	$0^{\circ}\Omega$	
	15899 Oct 05 16:12	0° M .			15904 Aug 07 00:56	0° m y	
	15899 Nov 04 19:14	0° ∡ ¹		min. Earth dist.	15904 Aug 26 19:38	19° m 50'21	0.99106 AU
	15899 Dec 05 04:27	0°ರ			15904 Sep 05 22:42	0∘ ⊽	
	15900 Jan 04 20:17	0° ≈			15904 Oct 05 21:32	0° M.	
	15900 Feb 04 17:19	0°) €			15904 Nov 05 00:31	0° ∡ ¹	
max. Earth dist.	15900 Feb 26 15:55	21° ¥ 15′01	1.00896 AU		15904 Dec 05 09:41	0°ප	
	15900 Mar 07 16:43	0° Y			15905 Jan 05 01:25	0° ≈	
	15900 Apr 07 14:59	$_{0\circ}$ 8			15905 Feb 04 22:23	0° ℋ	
	15900 May 08 08:55	Π $^{\circ}$ 0		max. Earth dist.	15905 Feb 28 09:24		1.00893 AU
	15900 Jun 07 20:31	0ංම			15905 Mar 07 21:46	0° Υ	
	15900 Jul 08 01:34	0 $^{\circ}$ Ω			15905 Apr 07 20:03	0°B	
	15900 Aug 07 01:32	0° m)			15905 May 08 14:00	0°Щ	
min. Earth dist.	15900 Aug 29 10:43	22° m) 27'14	0.99106 AU		15905 Jun 08 01:39	0°©	
	15900 Sep 05 23:12	0∘ ⊽			15905 Jul 08 06:42	0° N	
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	15900 Nov 05 00:57	0° ∡		min. Earth dist.	15905 Aug 25 12:54	18° m 18'45	0.99107 AU
	15900 Dec 05 10:09	5°0			15905 Sep 06 04:22	0∘ w	
	15901 Jan 05 01:59	0° ≈ 0° ∀			15905 Oct 06 03:10	0°M 0°. 7	
may Earth dist	15901 Feb 04 23:04		1 00006 411		15905 Nov 05 06:10	0°⋜	
max. Earth dist.	15901 Feb 23 15:19	18° ⊁ 05'34	1.00896 AU		15905 Dec 05 15:22	υO	

	15906 Jan 05 07:11	0° ≈			15010 0-4 06 00.01	00 m	
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P 4 F 4	15906 Feb 05 04:14	0° ∀	1.00006.444		15910 Nov 05 11:00	0° ∡ ¹	
max. Earth dist.	15906 Feb 25 03:43	19° ¥ 21′03	1.00896 AU		15910 Dec 05 20:11	0° ප	
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	15906 May 08 19:55	0°II		max. Earth dist.	15911 Feb 26 23:26	20° ¥ 55′12	1.00897 AU
	15906 Jun 08 07:32	0ංම			15911 Mar 08 08:26	0° Υ	
	15906 Jul 08 12:36	$0^{\circ}\Omega$			15911 Apr 08 06:44	0°B	
	15906 Aug 07 12:35	0° m)			15911 May 09 00:41	Π °0	
min. Earth dist.	15906 Aug 29 13:37	22°Mp 06'53	0.99104 AU		15911 Jun 08 12:17	0	
	15906 Sep 06 10:17	0∘ ऌ			15911 Jul 08 17:19	$0^{\circ}\Omega$	
	15906 Oct 06 09:05	0° M			15911 Aug 07 17:17	0° m y	
	15906 Nov 05 12:05	0° ∡ ¹		min. Earth dist.	15911 Aug 30 05:24	22° Mp 34'36	0.99108 AU
	15906 Dec 05 21:18	0° ට			15911 Sep 06 15:00	0∘ ত	
	15907 Jan 05 13:07	0° ≈			15911 Oct 06 13:49	0° M	
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max. Earth dist.	15907 Feb 25 04:29	19° ₩ 08'49	1.00888 AU		15911 Dec 06 01:57	0°ප	
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	15907 Apr 08 07:45	0°B			15912 Feb 05 14:42	0° ₩	
	15907 May 09 01:38	0°II		max. Earth dist.	15912 Feb 24 07:55		1.00892 AU
	15907 Jun 08 13:13	0°ಅ			15912 Mar 07 14:06	0° Υ	
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	15907 Aug 07 18:17	0° m)			15912 May 08 06:23	0°II	
min. Earth dist.	15907 Aug 26 15:10	18° m) 55'33	0.99107 AU		15912 Jun 07 18:04	0°©	
mm. Larm dist.	15907 Sep 06 16:03	0ಂ ರ	0.77107 710		15912 Jul 07 23:10	0° Ω	
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		0°る		min. Earm dist.	15912 Aug 27 10:54	0° ⊽	0.99102 AU
	15907 Dec 06 03:02	0°≈			15912 Sep 05 20:53		
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E 4 E 4	15908 Feb 05 15:50	0° \	1 00004 411		15912 Nov 04 22:35	0° ∡ ¹	
max. Earth dist.	15908 Feb 28 01:26	21°) (41'41	1.00894 AU		15912 Dec 05 07:42	8°0	
	15908 Mar 07 15:13	0° Υ			15913 Jan 04 23:26	0° ≈	
	15908 Apr 07 13:27	0°B			15913 Feb 04 20:25	0° \	
	15908 May 08 07:21	0°Щ		max. Earth dist.	15913 Feb 28 13:30	22°) 57′53	1.00894 AU
	15908 Jun 07 18:57	0°99			15913 Mar 07 19:49	0° Υ	
	15908 Jul 08 00:01	0 $^{\circ}$ Ω			15913 Apr 07 18:06	0°B	
	15908 Aug 07 00:02	0° m)			15913 May 08 12:05	Π °0	
min. Earth dist.	15908 Aug 28 16:31	21°Mp45'12	0.99110 AU		15913 Jun 07 23:45	0ංම	
	15908 Sep 05 21:46	0∘ ⊽			15913 Jul 08 04:51	0 $^{\circ}$ Ω	
	15908 Oct 05 20:34	0° M			15913 Aug 07 04:51	0° m p	
	15908 Nov 04 23:31	0° ∡ 7		min. Earth dist.	15913 Aug 25 11:28	18° m 19'43	0.99106 AU
	15908 Dec 05 08:40	0°ප			15913 Sep 06 02:32	0∘ ত	
	15909 Jan 05 00:27	0° ≈			15913 Oct 06 01:17	0° M	
	15909 Feb 04 21:30	0° ∀			15913 Nov 05 04:11	0° ∡ ¹	
max. Earth dist.	15909 Feb 24 00:03	18° ∺ 30′28	1.00896 AU		15913 Dec 05 13:19	0° ප	
	15909 Mar 07 20:58	0 ° Υ			15914 Jan 05 05:05	0° ≈	
	15909 Apr 07 19:17	$_{0\circ}$ 8			15914 Feb 05 02:08	0° ∀	
	15909 May 08 13:14	Π°		max. Earth dist.	15914 Feb 25 15:53	19° ¥ 55′30	1.00899 AU
	15909 Jun 08 00:52	0°ම			15914 Mar 08 01:36	0 ° Υ	
	15909 Jul 08 05:55	$0^{\circ}\Omega$			15914 Apr 07 23:56	9° 8	
	15909 Aug 07 05:54	0° m)			15914 May 08 17:54	$\Pi^{\circ}0$	
min. Earth dist.	15909 Aug 28 14:05	21° m/24'35	0.99103 AU		15914 Jun 08 05:34	0° ©	
	15909 Sep 06 03:38	0∘ <u>⊽</u>			15914 Jul 08 10:39	$0^{\circ}\Omega$	
	15909 Oct 06 02:25	0° M .			15914 Aug 07 10:41	0° m)	
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		0°₹			15914 Sep. 06, 08:25	0∘ ত	
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max. Earth dist.	15909 Dec 05 14:31 15910 Jan 05 06:17 15910 Feb 05 03:19 15910 Feb 28 04:21 15910 Mar 08 02:45 15910 Apr 08 01:03 15910 May 08 18:58 15910 Jun 08 06:32	0°≈ 0° ℋ 22°ℋ19′03 0°Ƴ 0°℧ 0°Ⅲ	1.00893 AU	max. Earth dist.	15914 Oct 06 07:12 15914 Nov 05 10:08 15914 Dec 05 19:15 15915 Jan 05 11:00 15915 Feb 05 07:59 15915 Feb 24 11:03 15915 Mar 08 07:23	0°™ 0°҂ 0°ጜ 0°≈ 0°¥ 18°¥31'54 0°Υ	1.00890 AU
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max. Earth dist.	15916 Feb 28 17:42	22° ∺ 26′18	1.00892 AU		15920 Dec 05 06:00	0°ಕ	
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max. Earth dist.	15918 Feb 27 04:42	21°) € 26'43	1.00889 AU		15922 Dec 05 17:36	0°ಕ	
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min. Earth dist.	15918 Aug 25 20:24	18° m 30'04	0.99107 AU		15923 Jun 08 09:42	0°€	
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max. Earth dist.	15919 Feb 27 09:38	21°) 24'29	1.00894 AU		15923 Dec 05 23:25	0° ප	
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min. Earth dist.	15919 Aug 30 02:03	22° m/30'36	0.99112 AU		15924 Jun 07 15:29	0°©	
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	15925 Aug 07 02:36	0° m)			15930 May 08 14:23	$\Pi^{\circ}0$	
min. Earth dist.	15925 Aug 29 17:18	22° Mp 41'09	0.99102 AU		15930 Jun 08 02:05	0ංම	
	15925 Sep 06 00:19	0∘ ⊽			15930 Jul 08 07:14	$0^{\circ}\Omega$	
	15925 Oct 05 23:02	0° M			15930 Aug 07 07:18	0° m	
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	15926 Jan 05 02:39	0° ≈			15930 Oct 06 03:51	0°M₊	
	15926 Feb 04 23:39	0° ∀			15930 Nov 05 06:47	0° ∡ ¹	
max. Earth dist.	15926 Feb 25 15:51	20° 米 01′38	1.00892 AU		15930 Dec 05 15:54	0°ಕ	
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min. Earth dist.	15926 Aug 26 11:13	19° m 10'46	0.99106 AU		15931 Jun 08 07:46	0°©	
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min. Earth dist.	15927 Aug 29 09:57	21° m) 53'47	0.99114 AU		15932 Jun 07 13:28	0ංම _	
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min. Earth dist.	15928 Aug 28 13:30	21° Mp 48'08	0.99107 AU		15933 Jun 07 19:20	0ංම	
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min. Earth dist.	15944 Aug 29 13:24	22° m/56'41	0.99109 AU		15949 Jun 07 15:56	0°©	
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	15944 Dec 05 00:54	ರ°0			15949 Sep 05 19:04	0∘ ⊽	
	15945 Jan 04 16:31	0° ≈			15949 Oct 05 17:47	0° M	
	15945 Feb 04 13:25	0°)			15949 Nov 04 20:35	0° ∡ ¹	
max. Earth dist.	15945 Feb 26 08:01	21° ∺ 05'38	1.00889 AU		15949 Dec 05 05:33	0°ರ	
	15945 Mar 07 12:48	0° Y			15950 Jan 04 21:10	0° ≈	
	15945 Apr 07 11:07	0° 8			15950 Feb 04 18:07	0° ∀	
	15945 May 08 05:09	Π °0		max. Earth dist.	15950 Feb 23 21:53	18°) 33′34	1.00893 AU
	15945 Jun 07 16:53	0 \circ 50			15950 Mar 07 17:32	0° Y	
	15945 Jul 07 22:03	$0^{\circ}\Omega$			15950 Apr 07 15:52	9° 8	
	15945 Aug 06 22:08	0° m			15950 May 08 09:54	Π °0	
min. Earth dist.	15945 Aug 26 01:06	19° m 10'49	0.99107 AU		15950 Jun 07 21:40	0ంత	
	15945 Sep 05 19:53	0∘ ⊽			15950 Jul 08 02:52	0 $^{\circ}\Omega$	
	15945 Oct 05 18:40	0° M			15950 Aug 07 03:00	0° m)	
	15945 Nov 04 21:33	0° ∡ 7		min. Earth dist.	15950 Aug 28 00:34	20° m 57'44	0.99107 AU
	15945 Dec 05 06:34	0°ಕ			15950 Sep 06 00:48	0∘ ⊽	
	15946 Jan 04 22:13	0° ≈			15950 Oct 05 23:35	0° M ₊	
	15946 Feb 04 19:08	0° ∺			15950 Nov 05 02:26	0° ∡ ¹	
max. Earth dist.	15946 Feb 27 23:36	22°) €27'19	1.00896 AU		15950 Dec 05 11:25	0°ප	
	15946 Mar 07 18:32	0°Υ •••			15951 Jan 05 03:00	0° ≈	
	15946 Apr 07 16:53	0°B		E d E	15951 Feb 04 23:52	0° \	1 00000 111
	15946 May 08 10:56	0° Ⅱ 0° ©		max. Earth dist.	15951 Mar 01 06:19	23° ¥ 30′20 0° Y	1.00892 AU
	15946 Jun 07 22:40	0°€			15951 Mar 07 23:14	0°8	
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min. Earth dist.	15946 Aug 29 00:16	21° Mp 54'54	0.99111 AU		15951 Jun 08 03:21	0ಂಣ ೧ H	
iiiii. Lartii dist.	15946 Sep 06 01:38	ე∘ <u>ი</u>	0. <i>))</i> 1111 AO		15951 Jul 08 08:33	0° U	
	15946 Oct 06 00:25	0° m			15951 Aug 07 08:41	0° m)	
	15946 Nov 05 03:19	0° × 7		min. Earth dist.	15951 Aug 26 03:48	18° m) 50'51	0.99114 AU
	15946 Dec 05 12:23	0°ප		mm. Darun dist.	15951 Sep 06 06:30	0ಂ ರ	0.5511.110
	15947 Jan 05 04:02	0° ≈			15951 Oct 06 05:18	0° M	
	15947 Feb 05 00:56	0° ∀			15951 Nov 05 08:09	0° ∡ ¹	
max. Earth dist.	15947 Feb 24 12:55	18° ¥ 53′28	1.00891 AU		15951 Dec 05 17:07	0°ರ	
	15947 Mar 08 00:17	0° Υ			15952 Jan 05 08:39	0° ≈	
	15947 Apr 07 22:36	0°8			15952 Feb 05 05:29	0° ∀	
	15947 May 08 16:38	$\Pi^{\circ}0$		max. Earth dist.	15952 Feb 26 12:58	20°) 38′42	1.00892 AU
	15947 Jun 08 04:25	0 \circ \odot			15952 Mar 07 04:49	0° Υ	
	15947 Jul 08 09:37	$0^{\circ}\Omega$			15952 Apr 07 03:10	$0^{\circ}S$	
	15947 Aug 07 09:44	0° ™			15952 May 07 21:17	Π °0	
min. Earth dist.	15947 Aug 29 07:27	21°M 58'26	0.99106 AU		15952 Jun 07 09:08	0ంత	
	15947 Sep 06 07:30	0∘ ⊽			15952 Jul 07 14:24	0 $^{\circ}$ Ω	
	15947 Oct 06 06:17	0° M			15952 Aug 06 14:34	0° m)	
	15947 Nov 05 09:10	0° ∡		min. Earth dist.	15952 Aug 29 21:34	23° m 21'52	0.99109 AU
	15947 Dec 05 18:12	0°る			15952 Sep 05 12:22	0∘ ⊽	
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P 4 F	15948 Feb 05 06:42	0°) {	1 00000 177		15952 Nov 04 14:00	0° ∡ ¹	
max. Earth dist.	15948 Feb 29 07:46	23° ¥ 17'28 0° Ƴ	1.00888 AU		15952 Dec 04 22:58	5°0	
	15948 Mar 07 06:02	0°8			15953 Jan 04 14:32	0° ≈ 0° ∀	
	15948 Apr 07 04:19	0°II		max. Earth dist.	15953 Feb 04 11:23	0 X 20° ∺ 06'39	1 00007 ATT
	15948 May 07 22:21 15948 Jun 07 10:09	0. 0. Ш		max. Datul dist.	15953 Feb 25 05:33 15953 Mar 07 10:43	20° Υ 06'39'	1.00887 AU
	15948 Jul 07 15:23	0° U			15953 Apr 07 09:02	0°8	
	15948 Aug 06 15:30	0° m y			15953 Apr 07 09:02 15953 May 08 03:07	0°II	
min. Earth dist.	15948 Aug 25 11:01	18° m) 52'02	0.99107 AU		15953 Jun 07 14:56	0°©	
	15948 Sep 05 13:14	0° ⊽			15953 Jul 07 20:11	0° U	
	15948 Oct 05 11:57	0° ™			15953 Aug 06 20:18	0° m)	
	15948 Nov 04 14:45	0° ∡ 7		min. Earth dist.	15953 Aug 26 16:06	-•	0.99106 AU
	15948 Dec 04 23:44	ნ°0			15953 Sep 05 18:03	0∘ ⊽	
	15949 Jan 04 15:21	0° ≈			15953 Oct 05 16:48	0°M	

	15953 Nov 04 19:39	0° ∡ ¹		min. Earth dist.	15958 Aug 28 10:19	21° m 26'44	0.99106 AU
	15953 Dec 05 04:39	0°₹			15958 Sep 05 22:59	0∘ ⊽	
	15954 Jan 04 20:16	0° ≈			15958 Oct 05 21:46	0° M ₊	
F 4 F	15954 Feb 04 17:09	0° ∀	1 00000 177		15958 Nov 05 00:39	0° ∡ ¹	
max. Earth dist.	15954 Feb 28 10:33	22° ¥ 58'44 0° Ƴ	1.00892 AU		15958 Dec 05 09:40	್ %%	
	15954 Mar 07 16:30 15954 Apr 07 14:49	0°8			15959 Jan 05 01:16 15959 Feb 04 22:08	0° ∺	
	15954 May 08 08:52	0°II		max. Earth dist.	15959 Mar 01 09:46	23°) 42′58	1.00890 AU
	15954 Jun 07 20:40	0°ಅ		max. Earth dist.	15959 Mar 07 21:28	0° Υ	1.00070710
	15954 Jul 08 01:54	0°N			15959 Apr 07 19:48	0°8	
	15954 Aug 07 02:02	0° m)			15959 May 08 13:52	Π°	
min. Earth dist.	15954 Aug 28 06:30	21°Mp14'52	0.99112 AU		15959 Jun 08 01:40	0ං ම	
	15954 Sep 05 23:48	0∘ 亚			15959 Jul 08 06:55	0 $^{\circ}$ Ω	
	15954 Oct 05 22:34	0° M.			15959 Aug 07 07:03	0° m	
	15954 Nov 05 01:25	0° ∡ ¹		min. Earth dist.	15959 Aug 26 02:34	-	0.99109 AU
	15954 Dec 05 10:26	0°ප			15959 Sep 06 04:49	0° ™	
	15955 Jan 05 02:03	0° ≈			15959 Oct 06 03:34	0° M ₊	
max. Earth dist.	15955 Feb 04 22:56	0° ∺ 19° ∺ 17'33	1.00890 AU		15959 Nov 05 06:23	0°る	
max. Earth dist.	15955 Feb 24 20:52 15955 Mar 07 22:16	19 π 1/33	1.00890 AU		15959 Dec 05 15:20 15960 Jan 05 06:54	0°≈	
	15955 Apr 07 20:33	0°8			15960 Feb 05 03:45	0° ∺	
	15955 May 08 14:35	0°II		max. Earth dist.	15960 Feb 27 00:26	21°) 10'34	1.00893 AU
	15955 Jun 08 02:23	0ංම _			15960 Mar 07 03:05	0° Υ	
	15955 Jul 08 07:39	$0^{\circ}\Omega$			15960 Apr 07 01:27	0°8	
	15955 Aug 07 07:50	0° m			15960 May 07 19:36	$\Pi^{\circ}0$	
min. Earth dist.	15955 Aug 29 23:05	22° Mp $42'17$	0.99110 AU		15960 Jun 07 07:30	0 \circ \odot	
	15955 Sep 06 05:40	0∘ ⊽			15960 Jul 07 12:50	0 ° Ω	
	15955 Oct 06 04:28	0° M ₊			15960 Aug 06 13:01	0° m)	
	15955 Nov 05 07:19	0° ∡ ¹		min. Earth dist.	15960 Aug 30 09:18	23° m 55'10	0.99107 AU
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max. Earth dist.	15956 Feb 28 12:25	22° ∺ 35′22	1.00886 AU		15960 Dec 04 21:14	0°る	
max. Earth dist.	15956 Mar 07 04:05	0° Υ	1.00000710		15961 Jan 04 12:47	0° ≈	
	15956 Apr 07 02:22	0°8			15961 Feb 04 09:40	0° ∀	
	15956 May 07 20:25	0°II		max. Earth dist.	15961 Feb 24 08:11	19° ₩ 19'03	1.00890 AU
	15956 Jun 07 08:12	0ංම			15961 Mar 07 09:02	0° Y	
	15956 Jul 07 13:27	$0^{\circ}\Omega$			15961 Apr 07 07:24	9° 8	
	15956 Aug 06 13:37	0° m			15961 May 08 01:31	Π °0	
min. Earth dist.	15956 Aug 25 15:26	-	0.99109 AU		15961 Jun 07 13:23	0°©	
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	15956 Dec 04 21:55	0°る		min. Earth dist.	15961 Aug 27 09:37 15961 Sep 05 16:37	20° Mp 40'40 0° <u>₽</u>	0.99105 AU
	15957 Jan 04 13:29	0°≈			15961 Oct 05 15:21	0° ™	
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	15957 Jun 07 14:03	0ංම			15962 Mar 07 14:51	0° Υ	
	15957 Jul 07 19:17	$0^{\circ}\Omega$			15962 Apr 07 13:12	0° B	
· 15 41 11 4	15957 Aug 06 19:25	0°M)	0.00110.411		15962 May 08 07:18	0°II	
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max. Earth dist.	15958 Feb 24 03:05	18° ¥ 50′39	1.00893 AU		15962 Dec 05 08:55	0°ರ	
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	15958 May 08 08:06	0°II		max. Earth dist.	15963 Feb 25 15:00	20° 米 05'30	1.00890 AU
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min. Earth dist.	15963 Aug 30 10:18	23° Mp 13'58	0.99112 AU		15968 Jun 07 05:38	0	
	15963 Sep 06 04:15	0∘ ⊽			15968 Jul 07 10:57	$0 {\circ} \mathcal{N}$	
	15963 Oct 06 03:05	0° M .			15968 Aug 06 11:09	0° т р	
	15963 Nov 05 05:56	0° ≯ ¹		min. Earth dist.	15968 Aug 30 09:29	24° Mp 00'10	0.99112 AU
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	15964 Feb 05 03:09	0° ∀			15968 Nov 04 10:33	0° ∡ ¹	
max. Earth dist.	15964 Feb 27 21:57	22° ₭ 04'23	1.00883 AU		15968 Dec 04 19:27	0°₹	
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	15964 Jun 07 06:42	0°99			15969 Mar 07 07:11	$0^{\circ}\mathbf{\Upsilon}$	
	15964 Jul 07 12:00	$0^{\circ}\Omega$			15969 Apr 07 05:34	9° 8	
	15964 Aug 06 12:11	0° m			15969 May 07 23:41	$\Pi^{\circ}0$	
min. Earth dist.	15964 Aug 26 00:16	19° m/33'33	0.99109 AU		15969 Jun 07 11:31	0 \circ \odot	
	15964 Sep 05 09:59	0 ° $\overline{\mathbf{v}}$			15969 Jul 07 16:46	$0^{\circ}\Omega$	
	15964 Oct 05 08:45	0° M .			15969 Aug 06 16:54	O° Mp	
	15964 Nov 04 11:34	0° ∡ ¹		min. Earth dist.	15969 Aug 27 16:43	-•	0.99105 AU
	15964 Dec 04 20:29	6°0			15969 Sep 05 14:40	0 o $\overline{\mathbf{v}}$	
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max. Earth dist.	15965 Feb 27 23:25	22°) 52'04	1.00891 AU		15969 Dec 05 01:10	0°ප	
man. Darm uist.	15965 Mar 07 08:08	0°Υ	1.00071110		15970 Jan 04 16:42	0° ≈	
	15965 Apr 07 06:27	0°8			15970 Feb 04 13:33	0° ∀	
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min. Earth dist.	15965 Aug 29 16:59	23° Mp 01'44	0.99112 AU		15970 Jun 07 17:14	0ಂ ತಾ	
iiiii. Lattii dist.	15965 Sep 05 15:44	0° ت	0.99112 AU		15970 Jul 07 17:14 15970 Jul 07 22:30	0° U	
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	15965 Dec 05 02:15	0°ਰ		mm. Lattii dist.	15970 Sep 05 20:22	ე° <u>ი</u>	0.77110 AC
	15966 Jan 04 17:50	0° ≈			15970 Oct 05 19:06	0° M ₊	
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max. Earth dist.	15966 Feb 24 07:14	0 X 19° ¥ 04'33	1.00889 AU		15970 Nov 04 21:55 15970 Dec 05 06:52	0°る	
max. Earth dist.	15966 Mar 07 14:01	19 π 04 33	1.00889 AU			0°≈	
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i ID al II a	15966 Aug 06 23:40	0°M) 220 m, 1212 €	0.00100 ATT		15971 May 08 11:02	0°II	
min. Earth dist.	15966 Aug 29 03:00	22° m/ 12'25	0.99109 AU		15971 Jun 07 22:56	0° ಲ	
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max. Earth dist.	15967 Mar 01 01:36	23°) €27'14	1.00886 AU		15971 Dec 05 12:42	0° ට	
	15967 Mar 07 19:49	0° Y			15972 Jan 05 04:13	0° ≈	
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	15967 May 08 12:07	0°II		max. Earth dist.	15972 Feb 26 07:37	20°) ₹36'43	1.00886 AU
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	15967 Aug 07 05:21	0° Mp	0.00115		15972 May 07 16:49	0°Ⅱ	
min. Earth dist.	15967 Aug 26 05:57	19° m 04'36	0.99112 AU		15972 Jun 07 04:44	0°99	
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	15967 Oct 06 01:58	0° M ₊			15972 Aug 06 10:17	0° m)	
	15967 Nov 05 04:46	0° ∡ ¹		min. Earth dist.	15972 Aug 26 16:15	20° m 18'32	0.99105 AU
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max. Earth dist.	15968 Feb 27 11:51	21°) 42′23	1.00893 AU		15972 Dec 04 18:18	0°ප	

	15973 Jan 04 09:48	0° ≈			15977 Oct 05 11:51	0° M	
	15973 Feb 04 06:38	0° ℋ			15977 Nov 04 14:38	0° ∡ ¹	
max. Earth dist.	15973 Feb 28 10:55	23° ¥ 25′04	1.00894 AU		15977 Dec 04 23:34	0°₹	
	15973 Mar 07 06:00	0 ° Υ			15978 Jan 04 15:05	0°≈	
	15973 Apr 07 04:22	0° 8			15978 Feb 04 11:54	0° ∀	
	15973 May 07 22:32	$\Pi^{\circ}0$		max. Earth dist.	15978 Mar 01 07:26	24° ∺ 02'09	1.00888 AU
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min. Earth dist.	15973 Aug 29 03:22	22° m/32'13	0.99112 AU		15978 Jun 07 15:30	0°©	
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	15973 Nov 04 15:17	0° ∡ ¹		min. Earth dist.	15978 Aug 26 02:53	19° m 17'44	0.99113 AU
	15973 Dec 05 00:09	0°ಕ			15978 Sep 05 18:53	0∘ ⊽	
	15974 Jan 04 15:38	0° ≈			15978 Oct 05 17:38	0° M	
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max. Earth dist.	15974 Feb 24 20:01	19°) √ 40'45	1.00893 AU		15978 Dec 05 05:21	0° ರ	
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min. Earth dist.	15974 Aug 29 18:48	22° m 56'39	0.99111 AU		15979 Jun 07 21:13	0°©	
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	15974 Dec 05 06:07	0°る			15979 Sep 06 00:44	0∘ ⊽	
	15975 Jan 04 21:36	0° ≈			15979 Oct 05 23:32	0° M	
	15975 Feb 04 18:23	0° ∀			15979 Nov 05 02:21	0° ∡ ¹	
max. Earth dist.	15975 Mar 01 00:37	23° ∺ 30′02	1.00886 AU		15979 Dec 05 11:15	0°ಕ	
	15975 Mar 07 17:42	0 ° Υ			15980 Jan 05 02:44	0° ≈	
	15975 Apr 07 16:01	9° 8			15980 Feb 04 23:32	0° ℋ	
	15975 May 08 10:09	Π $\circ 0$		max. Earth dist.	15980 Feb 25 06:44	19° ∺ 40′10	1.00885 AU
	15975 Jun 07 22:01	0 \circ \odot			15980 Mar 06 22:50	0° Y	
	15975 Jul 08 03:21	$0^{\circ}\Omega$			15980 Apr 06 21:09	9° 8	
	15975 Aug 07 03:34	0° m)			15980 May 07 15:15	Π° 0	
min. Earth dist.	15975 Aug 26 12:17	19° m) 24'57	0.99113 AU		15980 Jun 07 03:08	0°ಅ	
	15975 Sep 06 01:26	0∘ <u>⊽</u>			15980 Jul 07 08:29	0°N	
	15975 Oct 06 00:13	0° M .			15980 Aug 06 08:42	0° mp	
	15975 Nov 05 03:01	0° ∡ 7		min. Earth dist.	15980 Aug 27 00:31		0.99109 AU
	15975 Dec 05 11:53	0°ਤ		mm. Lattii dist.	15980 Sep 05 06:32	0∘ ರ	0.77107710
	15976 Jan 05 03:18	0°≈			15980 Oct 05 05:17	0° ™	
		0° ∺				0° ⊼ ¹	
Footb diet	15976 Feb 05 00:02		1 00000 ATT		15980 Nov 04 08:03		
max. Earth dist.	15976 Feb 28 07:11	22°) ₹34'03	1.00890 AU		15980 Dec 04 16:56	್ರಂ	
	15976 Mar 06 23:19	0° Υ			15981 Jan 04 08:24	0° ≈	
	15976 Apr 06 21:40	0° 8			15981 Feb 04 05:12	0° ∺	
	15976 May 07 15:50	Π °0		max. Earth dist.	15981 Feb 28 21:02	23° ¥ 53′04	1.00892 AU
	15976 Jun 07 03:48	0ಂಣ			15981 Mar 07 04:33	0° Y	
	15976 Jul 07 09:12	$0 {\circ} \Omega$			15981 Apr 07 02:55	$0^{\circ}S$	
	15976 Aug 06 09:26	0° m/y			15981 May 07 21:04	Π° 0	
min. Earth dist.	15976 Aug 30 10:19	24° Mp 06'30	0.99114 AU		15981 Jun 07 08:57	0 \circ \odot	
	15976 Sep 05 07:17	0° ⊽			15981 Jul 07 14:17	$0^{\circ}\Omega$	
	15976 Oct 05 06:03	0° M ₊			15981 Aug 06 14:28	0° m)	
	15976 Nov 04 08:51	0° ∡ ¹		min. Earth dist.	15981 Aug 27 03:25	20° m 35'52	0.99113 AU
	15976 Dec 04 17:44	0°రె			15981 Sep 05 12:16	0∘ ⊽	
	15977 Jan 04 09:13	0° ≈			15981 Oct 05 11:00	0° M .	
	15977 Feb 04 05:59	0°) €			15981 Nov 04 13:47	0° ∡ ¹	
max. Earth dist.	15977 Feb 24 08:15	19° ¥ 28'12	1.00888 AU		15981 Dec 04 22:41	0°ප	
Durin dist.	15977 Mar 07 05:18	0° Υ	1.00000710		15982 Jan 04 14:11	0° ≈	
	15977 Apr 07 03:39	0°8			15982 Feb 04 11:01	0 ≈ 0° ∺	
	•	0°II		max. Earth dist.		0 X 20° ∺ 09'24	1.00893 AU
	15977 May 07 21:48	0ംഉ 0.П		max. Earth dist.	15982 Feb 25 06:24	20° π 09′24 0° Υ	1.00093 AU
	15977 Jun 07 09:43				15982 Mar 07 10:22		
	15977 Jul 07 15:04	0° N			15982 Apr 07 08:44	0° Β	
	15977 Aug 06 15:17	0° m/y	0.00107		15982 May 08 02:53	0°II	
min. Earth dist.	15977 Aug 28 09:30	21° mp 49'31	0.99107 AU		15982 Jun 07 14:45	0°99	
	15977 Sep 05 13:06	0∘ ⊽			15982 Jul 07 20:04	0 $^{\circ}\Omega$	

	15982 Aug 06 20:15	0° m)			15987 May 08 07:29	$\Pi^{\circ}0$	
min. Earth dist.	15982 Aug 30 01:59	23° Mp 18'42	0.99108 AU		15987 Jun 07 19:27	0°©	
	15982 Sep 05 18:03	0∘ ⊽			15987 Jul 08 00:51	$0^{\circ}\Omega$	
	15982 Oct 05 16:48	0° M .			15987 Aug 07 01:07	0° m)	
	15982 Nov 04 19:37	0° ∡ 7		min. Earth dist.	15987 Aug 31 09:17	24° m) 24'45	0.99115 AU
	15982 Dec 05 04:33	°ਤ ਹ°ਤ		mm. Earth dist.	15987 Sep 05 22:59	0∘ ರ	0.77113710
	15983 Jan 04 20:05	0°≈			15987 Oct 05 21:47	0 == 0° M .	
		0° ∺				0° ⊼ ¹	
F 4 F 4	15983 Feb 04 16:53		1 00006 ATT		15987 Nov 05 00:33		
max. Earth dist.	15983 Feb 27 15:24	22° ¥ 13'19	1.00886 AU		15987 Dec 05 09:23	0°₹	
	15983 Mar 07 16:12	0° Υ			15988 Jan 05 00:47	0° ≈	
	15983 Apr 07 14:32	0₀ ႙			15988 Feb 04 21:30	0° ∀	
	15983 May 08 08:40	Π $^{\circ}$ 0		max. Earth dist.	15988 Feb 25 08:45	19° ¥ 50′03	1.00884 AU
	15983 Jun 07 20:34	0			15988 Mar 06 20:46	0 ° Υ	
	15983 Jul 08 01:54	0 $^{\circ}$ Ω			15988 Apr 06 19:06	8° 0	
	15983 Aug 07 02:05	0° m y			15988 May 07 13:17	$\Pi^{\circ}0$	
min. Earth dist.	15983 Aug 26 21:10	19° m 51'05	0.99108 AU		15988 Jun 07 01:16	0 \circ \odot	
	15983 Sep 05 23:53	0∘ ত			15988 Jul 07 06:42	$0^{\circ}\Omega$	
	15983 Oct 05 22:36	0° M .			15988 Aug 06 06:58	0° m)	
	15983 Nov 05 01:20	0° ∡ ¹		min. Earth dist.	15988 Aug 27 16:48	21° m) 28'27	0.99108 AU
	15983 Dec 05 10:12	0°ප			15988 Sep 05 04:47	0∘ ⊽	
	15984 Jan 05 01:39	0° ≈			15988 Oct 05 03:30	0° M	
	15984 Feb 04 22:26	0°) €			15988 Nov 04 06:14	0° ∡ 7	
max. Earth dist.	15984 Feb 28 17:48	23° ¥ 03'36	1.00892 AU		15988 Dec 04 15:04	0°ਤ	
max. Earm dist.	15984 Mar 06 21:44	25 γ (05 50	1.00892 AU		15989 Jan 04 06:28	0°≈	
	15984 Mar 06 21:44 15984 Apr 06 20:06	0°8				0 ≈ 0° ∺	
	1			E 4 E 4	15989 Feb 04 03:12		1 00000 411
	15984 May 07 14:17	0°II		max. Earth dist.	15989 Mar 01 08:25	24°) € 25'40	1.00888 AU
	15984 Jun 07 02:16	0°©			15989 Mar 07 02:28	0° Υ	
	15984 Jul 07 07:41	0°N			15989 Apr 07 00:49	0° 8	
	15984 Aug 06 07:56	0° m)			15989 May 07 19:00	0°Щ	
min. Earth dist.	15984 Aug 30 06:32	24° mp 00'49	0.99111 AU		15989 Jun 07 06:58	0°®	
	15984 Sep 05 05:43	0∘ ⊽			15989 Jul 07 12:23	$0^{\circ}\Omega$	
	15984 Oct 05 04:25	0°M₊			15989 Aug 06 12:39	0° m)	
	15984 Nov 04 07:07	0° ∡ ¹		min. Earth dist.	15989 Aug 26 18:13	20° Mp 17'16	0.99113 AU
	15984 Dec 04 15:56	0°ಕ			15989 Sep 05 10:28	0∘ ⊽	
	15985 Jan 04 07:24	0° ≈			15989 Oct 05 09:10	0° M ₊	
	15985 Feb 04 04:12	0° ℋ			15989 Nov 04 11:54	0° ∡ ¹	
max. Earth dist.	15985 Feb 24 12:38	19°) 42 ′59	1.00893 AU		15989 Dec 04 20:45	0°₹	
	15985 Mar 07 03:35	0 ° Υ			15990 Jan 04 12:12	0° ≈	
	15985 Apr 07 01:58	$_{0\circ}$ 8			15990 Feb 04 08:58	0° ∀	
	15985 May 07 20:10	Π°		max. Earth dist.	15990 Feb 25 18:41	20°) 44'10	1.00889 AU
	15985 Jun 07 08:06	0ංම			15990 Mar 07 08:15	$0^{\circ}\mathbf{\Upsilon}$	
	15985 Jul 07 13:29	$0^{\circ}\Omega$			15990 Apr 07 06:35	0°8	
	15985 Aug 06 13:43	0° m/p			15990 May 08 00:43	$\Pi^{\circ}0$	
min. Earth dist.	15985 Aug 29 01:57	22° m/34'43	0.99106 AU		15990 Jun 07 12:38	0ം ഉ	
	15985 Sep 05 11:31	0∘ <u>⊽</u>			15990 Jul 07 18:02	$0^{\circ}\Omega$	
	15985 Oct 05 10:13	0° M .			15990 Aug 06 18:19	0° m)	
	15985 Nov 04 12:56	0° ∡ 7		min. Earth dist.	15990 Aug 30 18:02	24° m) 03'35	0.99113 AU
	15985 Dec 04 21:46	0°ਰ		Time Darwi Gibt.	15990 Sep 05 16:11	0∘ ⊽	0.55115110
	15986 Jan 04 13:13	0° ≈			15990 Oct 05 14:58	0° M	
	15986 Feb 04 10:01	0° ₩			15990 Nov 04 17:44	0° ∡ 7	
max. Earth dist.	15986 Mar 01 11:13	24° ∺ 15'48	1.00891 AU		15990 Dec 05 02:37	0°ਤ	
max. Darui uist.	15986 Mar 07 09:23	24 χ 13 48 0° Υ	1.00691 AU		15990 Dec 03 02.37 15991 Jan 04 18:05	0°≈	
		0°8				0 ≈ 0° ∺	
	15986 Apr 07 07:46			E 4 E 4	15991 Feb 04 14:51		1 00002 411
	15986 May 08 01:56	0°II		max. Earth dist.	15991 Feb 26 01:02	20°) 45'31	1.00883 AU
	15986 Jun 07 13:50	0°©			15991 Mar 07 14:08	0° Υ	
	15986 Jul 07 19:12	0° N			15991 Apr 07 12:26	0° 8	
	15986 Aug 06 19:25	0° m)			15991 May 08 06:33	0°Щ	
min. Earth dist.	15986 Aug 26 06:18	19° m 30'24	0.99112 AU		15991 Jun 07 18:27	0°®	
	15986 Sep 05 17:15	0∘ ⊽			15991 Jul 07 23:50	0 $^{\circ}$ Ω	
	15986 Oct 05 15:59	0° M ₊			15991 Aug 07 00:06	0° m)	
	15986 Nov 04 18:44	0° ∡ 7		min. Earth dist.	15991 Aug 27 08:49	20° m 25'11	0.99113 AU
	15986 Dec 05 03:33	0°ಕ			15991 Sep 05 21:59	0∘ ⊽	
	15987 Jan 04 18:57	0° ≈			15991 Oct 05 20:45	0°M₊	
	15987 Feb 04 15:40	0° ₩			15991 Nov 04 23:29	0° ∡ ¹	
max. Earth dist.	15987 Feb 27 10:17	22° ∺ 03'47	1.00890 AU		15991 Dec 05 08:17	0°ಕ	
	15987 Mar 07 14:57	0° Υ			15992 Jan 04 23:41	0° ≈	
	15987 Apr 07 13:18	$0^{\circ}S$			15992 Feb 04 20:25	0° ∀	

max. Earth dist.	15992 Feb 29 06:27	23° ¥ 39′08	1.00890 AU		15996 Dec 04 13:17	0°ಕ	
	15992 Mar 06 19:42	0° Υ			15997 Jan 04 04:41	0° ≈	
	15992 Apr 06 18:03	0 \circ 8			15997 Feb 04 01:27	0° ∀	
	15992 May 07 12:13	Π $\circ 0$		max. Earth dist.	15997 Mar 01 11:14	24°) ₹36′37	1.00890 AU
	15992 Jun 07 00:11	0			15997 Mar 07 00:47	0° Y	
	15992 Jul 07 05:36	$0^{\circ}\Omega$			15997 Apr 06 23:10	9° 8	
	15992 Aug 06 05:52	0° m y			15997 May 07 17:23	Π $^{\circ}0$	
min. Earth dist.	15992 Aug 28 23:53	22° Mp 48'54	0.99116 AU		15997 Jun 07 05:23	0° ©	
	15992 Sep 05 03:44	0∘ ত			15997 Jul 07 10:50	$0^{\circ}\Omega$	
	15992 Oct 05 02:29	0° M .			15997 Aug 06 11:07	0° m y	
	15992 Nov 04 05:14	0° ∡ ¹		min. Earth dist.	15997 Aug 26 10:58	20° Mg 02'53	0.99113 AU
	15992 Dec 04 14:03	0°ප			15997 Sep 05 08:57	0∘ ⊽	
	15993 Jan 04 05:28	0°≈			15997 Oct 05 07:40	0° M	
	15993 Feb 04 02:13	0° ∀			15997 Nov 04 10:20	0° ∡ 7	
max. Earth dist.	15993 Feb 24 21:47	20° ₩ 09'55	1.00892 AU		15997 Dec 04 19:06	0° ප	
	15993 Mar 07 01:34	0 ° Υ			15998 Jan 04 10:30	0° ≈	
	15993 Apr 06 23:58	9° 8			15998 Feb 04 07:16	0° ∀	
	15993 May 07 18:10	Π \circ 0		max. Earth dist.	15998 Feb 26 11:13	21° ¥ 28′13	1.00892 AU
	15993 Jun 07 06:06	0 \circ \odot			15998 Mar 07 06:35	0° Y	
	15993 Jul 07 11:28	$0^{\circ}\Omega$			15998 Apr 07 04:58	0° 8	
	15993 Aug 06 11:42	0° m)			15998 May 07 23:10	$\Pi^{\circ}0$	
min. Earth dist.	15993 Aug 29 09:17	22° m 58'11	0.99108 AU		15998 Jun 07 11:08	0 \circ \odot	
	15993 Sep 05 09:31	0∘ ত			15998 Jul 07 16:33	$0^{\circ}\Omega$	
	15993 Oct 05 08:15	0° M .			15998 Aug 06 16:51	0° m)	
	15993 Nov 04 11:01	0° ∡ ¹		min. Earth dist.	15998 Aug 31 01:55	24° m 27'00	0.99114 AU
	15993 Dec 04 19:53	0°ಕ			15998 Sep 05 14:44	0∘ ত	
	15994 Jan 04 11:21	0°≈			15998 Oct 05 13:31	0° M	
	15994 Feb 04 08:07	0° ∀			15998 Nov 04 16:17	0° ∡ ¹	
max. Earth dist.	15994 Mar 01 02:05	23° ¥ 58′22	1.00888 AU		15998 Dec 05 01:06	0°ප	
	15994 Mar 07 07:27	0° Y			15999 Jan 04 16:30	0° ≈	
	15994 Apr 07 05:50	0°B			15999 Feb 04 13:12	0° ∀	
	15994 May 08 00:01	Π °0		max. Earth dist.	15999 Feb 25 15:29	20° ¥ 26′23	1.00884 AU
	15994 Jun 07 11:58	0ංම			15999 Mar 07 12:30	0° Υ	
	15994 Jul 07 17:19	0° N			15999 Apr 07 10:51	0° 8	
	15994 Aug 06 17:31	0° m)			15999 May 08 05:02	0°II	
min. Earth dist.	15994 Aug 26 08:02	19° m 39'36	0.99109 AU		15999 Jun 07 17:01	0° ©	
	15994 Sep 05 15:19	ია ≖			15999 Jul 07 22:26	0° Q	
	15994 Oct 05 14:03	0° ™			15999 Aug 06 22:43	0° m)	0.00110.177
	15994 Nov 04 16:49	0° ∡ ¹		min. Earth dist.	15999 Aug 27 20:07		0.99112 AU
	15994 Dec 05 01:40	5°0			15999 Sep 05 20:36	0∘ ™	
	15995 Jan 04 17:06	0° ≈			15999 Oct 05 19:22	0° ጤ 0° ዶ	
max. Earth dist.	15995 Feb 04 13:50 15995 Feb 27 21:36	0° \ 22° \ 35'36	1.00890 AU		15999 Nov 04 22:06 15999 Dec 05 06:53	0° ਨ ਹ°ਰ	
max. Earm dist.	15995 Mar 07 13:06	22 γ 33 30	1.00690 AU		16000 Jan 04 22:13	0° ≈	
	15995 Apr 07 11:27	0°8			16000 Jan 04 22:13 16000 Feb 04 18:53	0 ≈ 0° ∺	
	15995 May 08 05:39	0°II		max. Earth dist.	16000 Feb 04 18.33 16000 Feb 29 22:47	0 X 24° X 22'31	1.00887 AU
	15995 Jun 07 17:38	0°©		max. Earm dist.	16000 Feb 29 22.47 16000 Mar 06 18:07	24 γ (22 31	1.00667 AU
	15995 Jul 07 23:05	0° U			16000 Apr 06 16:28	%8 0°8	
	15995 Aug 06 23:21	0° m)			16000 Apr 00 10:28	0°II	
min. Earth dist.	15995 Aug 31 10:28	24° m ₀ 32'10	0.99113 AU		16000 Jun 06 22:44	0°©	
mm. Latin dist.	15995 Sep 05 21:12	ე∘ <u>ი</u>	0.77113 AO		16000 Jul 07 04:13	0° U	
	15995 Oct 05 19:56	0° ™			16000 Aug 06 04:31	0° m)	
	15995 Nov 04 22:41	0° ⊼ ¹		min. Earth dist.	16000 Aug 27 18:58		0.99116 AU
	15995 Dec 05 07:31	0°ਤ		mm. Bartii dist.	16000 Sep 05 02:23	0∘ ত	0.55110710
	15996 Jan 04 22:56	0° ≈			16000 Oct 05 01:06	0° ™	
	15996 Feb 04 19:41	0°) €			16000 Nov 04 03:50	0° ∡ 7	
max. Earth dist.	15996 Feb 25 04:38	19°) 44′23	1.00887 AU		16000 Dec 04 12:37	0°ಕ	
	15996 Mar 06 18:59	0° Υ			16001 Jan 04 04:00	0° ≈	
	15996 Apr 06 17:21	0°8			16001 Feb 04 00:43	0° ∀	
	15996 May 07 11:33	0°II		max. Earth dist.	16001 Feb 25 08:19	20°) 39′08	1.00889 AU
	15996 Jun 06 23:35	0ංම _			16001 Mar 06 24:00	0° Υ	
	15996 Jul 07 05:03	$0^{\circ}\Omega$			16001 Apr 06 22:22	0°8	
	15996 Aug 06 05:20	0° m/y			16001 May 07 16:35	0°II	
min. Earth dist.	15996 Aug 28 09:08	22° m) 13'31	0.99106 AU		16001 Jun 07 04:35	0ಂಣ	
	15996 Sep 05 03:08	0∘ ⊽			16001 Jul 07 10:02	$0^{\circ}\Omega$	
	15996 Oct 05 01:49	0° M .			16001 Aug 06 10:19	0° m	
	15996 Nov 04 04:30	0° ∡ ¹		min. Earth dist.	16001 Aug 30 01:54	23° m 43'17	0.99109 AU

	16001 Sep 05 08:09 16001 Oct 05 06:52 16001 Nov 04 09:35	0° ™ 0° ™		min. Earth dist.	16006 Jul 07 14:40 16006 Aug 06 14:56 16006 Aug 31 04:02	0°Ω 0°m/ 24°m/37'10	0.99112 AU
max. Earth dist.	16001 Dec 04 18:25 16002 Jan 04 09:52 16002 Feb 04 06:37 16002 Feb 27 19:05	0°る 0°≈ 0°升 22°升47'08	1.00885 AU		16006 Sep 05 12:46 16006 Oct 05 11:31 16006 Nov 04 14:15 16006 Dec 04 23:04	0°₹ 0°₹ 0°£	
max. Latin dist.	16002 Mar 07 05:55 16002 Apr 07 04:15 16002 May 07 22:25	0° Β 0°γ	1.00003 AC	max. Earth dist.	16007 Jan 04 14:29 16007 Feb 04 11:12 16007 Feb 25 01:20	0° ≈ 0° 光 19° 光 57'01	1.00885 AU
min. Earth dist.	16002 Jun 07 10:23 16002 Jul 07 15:48 16002 Aug 06 16:04 16002 Aug 26 19:50	0°Φ 0°Ω 0°M 20°M/12'48	0.99111 AU		16007 Mar 07 10:28 16007 Apr 07 08:50 16007 May 08 03:03 16007 Jun 07 15:04	0ಂತಿ 0∘Ω 0∘A	
	16002 Sep 05 13:55 16002 Oct 05 12:39 16002 Nov 04 15:22 16002 Dec 05 00:10	0°목 0°씨 0°교		min. Earth dist.	16007 Jul 07 20:31 16007 Aug 06 20:49 16007 Aug 28 12:09 16007 Sep 05 18:39	0°Ω 0°Mp 21°Mp42'10 0°Ω	0.99109 AU
max. Earth dist.	16003 Jan 04 15:34 16003 Feb 04 12:16 16003 Feb 28 08:25 16003 Mar 07 11:31	0°≈ 0°¥ 23°¥05'37 0°Υ	1.00888 AU		16007 Oct 05 17:21 16007 Nov 04 20:01 16007 Dec 05 04:46 16008 Jan 04 20:07	∭°0 %°0 ℃≈	
	16003 Apr 07 09:49 16003 May 08 03:59 16003 Jun 07 15:58	0ಂಲ 0∘∏ 0∘8		max. Earth dist.	16008 Feb 04 16:47 16008 Mar 01 05:31 16008 Mar 06 16:03	0°) 24°) {43'52 0° Υ	1.00888 AU
min. Earth dist.	16003 Jul 07 21:25 16003 Aug 06 21:45 16003 Aug 31 05:12 16003 Sep 05 19:39	0°Ω 0°™ 24°™22'49 0°Ω	0.99117 AU		16008 Apr 06 14:25 16008 May 07 08:40 16008 Jun 06 20:44 16008 Jul 07 02:16	0°Ω 0°Ω 0°Π 0°Β	
	16003 Oct 05 18:25 16003 Nov 04 21:08 16003 Dec 05 05:55 16004 Jan 04 21:17	⋒°0 %°3 0°3 0°≈		min. Earth dist.	16008 Aug 06 02:36 16008 Aug 27 04:34 16008 Sep 05 00:27 16008 Oct 04 23:08	0° m/ 21° m/08'23 0° Ω 0° M	0.99114 AU
max. Earth dist.	16004 Feb 04 17:59 16004 Feb 25 10:40 16004 Mar 06 17:17 16004 Apr 06 15:38	0°¥ 20°¥03'04 0°Ƴ 0°℧	1.00887 AU		16008 Nov 04 01:46 16008 Dec 04 10:28 16009 Jan 04 01:48 16009 Feb 03 22:31	た°0 る°0 ※°0 ¥°0	
	16004 May 07 09:50 16004 Jun 06 21:50 16004 Jul 07 03:17 16004 Aug 06 03:34	0° M 0° S 0° II		max. Earth dist.	16009 Feb 25 20:08 16009 Mar 06 21:50 16009 Apr 06 20:15 16009 May 07 14:30	21°¥12'57 0°Υ 0°Β 0°Π	1.00892 AU
min. Earth dist.	16004 Aug 28 18:52 16004 Sep 05 01:24 16004 Oct 05 00:07	22° m 42'21 0° <u>മ</u> 0° M	0.99109 AU		16009 Jun 07 02:32 16009 Jul 07 08:01 16009 Aug 06 08:21	0° ™ 0° U 0°©	
	16004 Nov 04 02:49 16004 Dec 04 11:35 16005 Jan 04 02:57 16005 Feb 03 23:40	0°♂ 0°≈ 0°¥		min. Earth dist.	16009 Aug 30 16:34 16009 Sep 05 06:13 16009 Oct 05 04:56 16009 Nov 04 07:36	24° Mp 24'55 0° Ω 0° M 0° ⊀	0.99111 AU
max. Earth dist.	16005 Mar 01 14:12 16005 Mar 06 22:59 16005 Apr 06 21:22 16005 May 07 15:36	24°¥48'11 0°Υ 0°႘ 0°Ⅱ	1.00889 AU	max. Earth dist.	16009 Dec 04 16:21 16010 Jan 04 07:42 16010 Feb 04 04:25 16010 Feb 26 17:03	0°る 0°≈ 0°升 21°升49′28	1.00886 AU
	16005 Jun 07 03:36 16005 Jul 07 09:01 16005 Aug 06 09:16	0° M 0° V 0° ©	0.00111.111	nad. Barti dist.	16010 Mar 07 03:44 16010 Apr 07 02:08 16010 May 07 20:22	0° Β 0° Λ	1.00000 110
min. Earth dist.	16005 Aug 26 03:00 16005 Sep 05 07:05 16005 Oct 05 05:48 16005 Nov 04 08:30	19° ሙ 47'35 0° 亞 0° ጤ 0° ズ	0.99111 AU	min. Earth dist.	16010 Jun 07 08:23 16010 Jul 07 13:50 16010 Aug 06 14:09 16010 Aug 27 05:03	0°∽ 0°Ω 0°™ 20°™40'44	0.99113 AU
max. Earth dist.	16005 Dec 04 17:17 16006 Jan 04 08:40 16006 Feb 04 05:23 16006 Feb 27 01:21	0°る 0°≈ 0°升 22°升07'02	1.00891 AU		16010 Sep 05 12:01 16010 Oct 05 10:47 16010 Nov 04 13:29 16010 Dec 04 22:14	0°₽ 0°₽ 0°₽	
	16006 Mar 07 04:40 16006 Apr 07 03:03 16006 May 07 21:15 16006 Jun 07 09:15	0°9 Ω°0 Ω°0 Ω°0		max. Earth dist.	16011 Jan 04 13:32 16011 Feb 04 10:09 16011 Mar 01 03:28 16011 Mar 07 09:22	0°≈ 0°¥ 23°¥56'57 0°Υ	1.00887 AU

	16011 Apr 07 07:42	9° 8			16016 Feb 04 15:13	0°)	
	16011 May 08 01:56	Π $\circ 0$		max. Earth dist.	16016 Mar 01 10:28	24°) ₹ 59'40	1.00887 AU
	16011 Jun 07 14:00	0°ಅ			16016 Mar 06 14:30	0 ° Υ	
	16011 Jul 07 19:30	$0^{\circ}\Omega$			16016 Apr 06 12:52	0° 8	
	16011 Aug 06 19:51	0° m)			16016 May 07 07:07	$\Pi^{\circ}0$	
min. Earth dist.	16011 Aug 30 04:12	23° m 24'45	0.99119 AU		16016 Jun 06 19:10	0° ©	
	16011 Sep 05 17:46	0∘ <u>⊽</u>			16016 Jul 07 00:39	$0^{\circ}\Omega$	
	16011 Oct 05 16:33	0° M .			16016 Aug 06 00:59	0°m)	
	16011 Nov 04 19:17	0° ⊼ ¹		min. Earth dist.	16016 Aug 26 05:05	20° mp 13'29	0.99115 AU
	16011 Dec 05 04:02	0°ਤ		mm. Larm dist.	16016 Sep 04 22:52	0° ⊡	0.77113 AO
		0°≈				0 == 0° M	
	16012 Jan 04 19:21				16016 Oct 04 21:35		
	16012 Feb 04 15:59	0°)			16016 Nov 04 00:15	0° ∡ ¹	
max. Earth dist.	16012 Feb 25 22:30	20° ∺ 36'39	1.00885 AU		16016 Dec 04 08:58	0°ಕ	
	16012 Mar 06 15:13	0 ° $\mathbf{\gamma}$			16017 Jan 04 00:17	0° ≈	
	16012 Apr 06 13:34	$_{0\circ}$ 8			16017 Feb 03 20:58	0° ℋ	
	16012 May 07 07:49	Π $\circ 0$		max. Earth dist.	16017 Feb 26 09:48	21°) 49'44	1.00892 AU
	16012 Jun 06 19:54	0 \circ \odot			16017 Mar 06 20:17	0 ° Υ	
	16012 Jul 07 01:26	$0^{\circ}\Omega$			16017 Apr 06 18:43	8° 0	
	16012 Aug 06 01:46	0° m)			16017 May 07 13:00	Π°	
min. Earth dist.	16012 Aug 29 08:27	23° m) 20'53	0.99110 AU		16017 Jun 07 01:02	0°ಅ	
min. Darm Gige.	16012 Sep 04 23:37	0∘ ಹ	0.55110110		16017 Jul 07 06:29	$0 {\circ} \Omega$	
	16012 Oct 04 22:21	0° M			16017 Aug 06 06:46	0° m)	
				min. Earth dist.	•		0.00111 ATT
	16012 Nov 04 01:02	0° ∡		min. Earth dist.	16017 Aug 30 18:52	24° m/34'42	0.99111 AU
	16012 Dec 04 09:48	0°ප			16017 Sep 05 04:36	0∘ ⊽	
	16013 Jan 04 01:09	0° ≈			16017 Oct 05 03:19	0°ML	
	16013 Feb 03 21:50	0° ∀			16017 Nov 04 06:01	0° ∡ ¹	
max. Earth dist.	16013 Mar 01 08:24	24°) 38'43	1.00884 AU		16017 Dec 04 14:48	0°₹	
	16013 Mar 06 21:06	0 ° $\mathbf{\Upsilon}$			16018 Jan 04 06:11	0° ≈	
	16013 Apr 06 19:28	9° 8			16018 Feb 04 02:54	0° ℋ	
	16013 May 07 13:42	Π $^{\circ}0$		max. Earth dist.	16018 Feb 25 12:24	20°) 43′49	1.00887 AU
	16013 Jun 07 01:45	0 \circ \odot			16018 Mar 07 02:13	$0^{\circ}\mathbf{\Upsilon}$	
	16013 Jul 07 07:15	$0^{\circ}\Omega$			16018 Apr 07 00:38	8° 0	
	16013 Aug 06 07:34	0° m)			16018 May 07 18:54	Π°	
min. Earth dist.	16013 Aug 26 12:16	20° m 15'05	0.99112 AU		16018 Jun 07 06:57	0° ©	
	16013 Sep 05 05:26	0∘ ⊽			16018 Jul 07 12:25	$0^{\circ}\Omega$	
	16013 Oct 05 04:08	0° M .			16018 Aug 06 12:42	0°m)	
	16013 Nov 04 06:49	0° ∡ 7		min. Earth dist.	16018 Aug 27 15:28	21° Mp 10'40	0.99108 AU
	16013 Dec 04 15:35	0°ਤ		mm. Larm dist.	16018 Sep 05 10:30	0° ⊡	0.55100710
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P. J. P.	16014 Feb 04 03:39	0° \			16018 Nov 04 11:53	0° ∡ 7	
max. Earth dist.	16014 Feb 27 12:02	22°) € 37'07	1.00889 AU		16018 Dec 04 20:38	0°₹	
	16014 Mar 07 02:55	0° Y			16019 Jan 04 11:57	0° ≈	
	16014 Apr 07 01:14	0°8			16019 Feb 04 08:36	0° ∀	
	16014 May 07 19:25	Π °0		max. Earth dist.	16019 Mar 01 13:54	24°) €25'58	1.00887 AU
	16014 Jun 07 07:26	0			16019 Mar 07 07:50	$0^{\circ}\mathbf{\Upsilon}$	
	16014 Jul 07 12:55	$0 {\circ} \mathcal{N}$			16019 Apr 07 06:11	8° 0	
	16014 Aug 06 13:15	0° m			16019 May 08 00:27	Π \circ 0	
min. Earth dist.	16014 Aug 31 08:09	24° m 51'34	0.99116 AU		16019 Jun 07 12:33	0 \circ \odot	
	16014 Sep 05 11:09	0∘ ऌ			16019 Jul 07 18:05	$0^{\circ}\Omega$	
	16014 Oct 05 09:55	0° M ₊			16019 Aug 06 18:26	0° m)	
	16014 Nov 04 12:38	0° ⊼		min. Earth dist.	16019 Aug 29 01:35	22° m/21'35	0.99115 AU
	16014 Dec 04 21:26	0°ರ			16019 Sep 05 16:18	0∘ <u>⊽</u>	
	16015 Jan 04 12:49	0° ≈			16019 Oct 05 14:59	0° M .	
	16015 Feb 04 09:32	0° ₩			16019 Nov 04 17:38	0° ⊼ ¹	
max. Earth dist.	16015 Feb 24 20:32	19° ¥ 49′22	1.00885 AU		16019 Dec 05 02:20	0°ਤ	
max. Earm uist.		19 Λ 4922	1.00863 AU				
	16015 Mar 07 08:49				16020 Jan 04 17:39	0° ≈	
	16015 Apr 07 07:09	0.8			16020 Feb 04 14:19	0° ∀	
	16015 May 08 01:21	Π °0		max. Earth dist.	16020 Feb 26 06:36	21° ₩ 00'10	1.00889 AU
	16015 Jun 07 13:21	0°9			16020 Mar 06 13:35	0° Υ	
	16015 Jul 07 18:50	0 $^{\circ}\Omega$			16020 Apr 06 11:58	0° 8	
	16015 Aug 06 19:11	0° m			16020 May 07 06:16	$\Pi^{\circ}0$	
min. Earth dist.	16015 Aug 29 00:59	22° Mp $18^\prime24$	0.99112 AU		16020 Jun 06 18:23	0ංම	
	16015 Sep 05 17:05	0∘ ⊽			16020 Jul 06 23:58	$0^{\circ}\Omega$	
	16015 Oct 05 15:49	0° M			16020 Aug 06 00:20	0° m)	
	16015 Nov 04 18:30	0° ∡ 7		min. Earth dist.	16020 Aug 30 02:25	24° Mp 09'32	0.99109 AU
	16015 Dec 05 03:14	0°ರ			16020 Sep 04 22:11	0∘ ⊽	
	16016 Jan 04 18:33	0° ≈			16020 Oct 04 20:51	0° M .	

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	16030 Jun 07 03:52	0°©			16035 Mar 07 04:07	0° Υ	
	16030 Jul 07 09:24	0 $^{\circ}\Omega$			16035 Apr 07 02:29	0° 8	
	16030 Aug 06 09:44	0° m)			16035 May 07 20:47	Π $\circ 0$	
min. Earth dist.	16030 Aug 30 01:48	23° m 44'13	0.99116 AU		16035 Jun 07 08:57	0 \circ	
	16030 Sep 05 07:36	0∘ ত			16035 Jul 07 14:34	0 $^{\circ}$ Ω	
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	16030 Nov 04 09:00	0° ∡ ¹		min. Earth dist.	16035 Aug 27 04:21	20° M 36'33	0.99119 AU
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	16031 Jan 04 09:03	0° ≈			16035 Oct 05 11:41	0° M .	
	16031 Feb 04 05:42	0° ₩			16035 Nov 04 14:20	0° ⊼ ¹	
max. Earth dist.	16031 Feb 25 15:12	20°) 43'49	1.00887 AU		16035 Dec 04 22:59	0°₹	
	16031 Mar 07 04:58	0°Υ			16036 Jan 04 14:11	0° ≈	
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	16031 May 07 21:39	0°II		max. Earth dist.	16036 Feb 27 09:28	22°) 14'01	1.00885 AU
	16031 Jun 07 09:46	0°©		max. Lartii dist.	16036 Mar 06 09:54	0°Υ	1.00003 AC
	16031 Jul 07 15:21	0° U				0°8	
					16036 Apr 06 08:16	0°II	
	16031 Aug 06 15:44	0° Mp	0.00100.177		16036 May 07 02:36		
min. Earth dist.	16031 Aug 30 06:09	23° m/40'15	0.99109 AU		16036 Jun 06 14:47	0°9	
	16031 Sep 05 13:36	0∘ ⊽			16036 Jul 06 20:25	$0^{\circ}\Omega$	
	16031 Oct 05 12:16	0° M ₊			16036 Aug 05 20:50	0° m)	
	16031 Nov 04 14:52	0° ∡ ¹		min. Earth dist.	16036 Aug 30 21:16	25° Mp 05'30	0.99113 AU
	16031 Dec 04 23:31	0°ಕ			16036 Sep 04 18:44	0∘ ⊽	
	16032 Jan 04 14:47	0° ≈			16036 Oct 04 17:26	0°M₊	
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max. Earth dist.	16032 Mar 01 10:15	25° ₭ 08′26	1.00885 AU		16036 Dec 04 04:42	0°₹	
	16032 Mar 06 10:41	0 ° Υ			16037 Jan 03 19:58	0° ≈	
	16032 Apr 06 09:05	9° 8			16037 Feb 03 16:35	0° ∀	
	16032 May 07 03:25	$\Pi^{\circ}0$		max. Earth dist.	16037 Feb 25 11:44	21°) 07′20	1.00882 AU
	16032 Jun 06 15:35	0 \circ \odot			16037 Mar 06 15:49	0 ° $\mathbf{\Upsilon}$	
	16032 Jul 06 21:12	$0^{\circ}\Omega$			16037 Apr 06 14:12	8° 0	
	16032 Aug 05 21:37	0° m)			16037 May 07 08:31	$\Pi^{\circ}0$	
min. Earth dist.	16032 Aug 26 15:29	20° m 48'04	0.99113 AU		16037 Jun 06 20:40	0ං ව	
	16032 Sep 04 19:30	0∘ ⊽			16037 Jul 07 02:16	$0^{\circ}\Omega$	
	16032 Oct 04 18:09	0° M .			16037 Aug 06 02:41	0° m	
	16032 Nov 03 20:43	0° ∡ ¹		min. Earth dist.	16037 Aug 27 18:15	21° mp 42'35	0.99112 AU
	16032 Dec 04 05:19	0°ප			16037 Sep 05 00:34	0∘ ಹ	
	16033 Jan 03 20:33	0° ≈			16037 Oct 04 23:16	0° M	
	16033 Feb 03 17:11	0° ∀			16037 Nov 04 01:53	0° ⊼ ¹	
max. Earth dist.	16033 Feb 27 14:16	23° ₩ 07'50	1.00892 AU		16037 Dec 04 10:33	ੁੰਤ	
max. Latur dist.	16033 Mar 06 16:29	25 γ (07 50	1.000)2 AC		16038 Jan 04 01:48	0°≈	
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min. Earth dist.	16033 Aug 31 11:19	25° m 24'19	0.99115 AU		16038 Jun 07 02:16	0°99	
	16033 Sep 05 01:14	0∘ ⊽			16038 Jul 07 07:50	$0^{\circ}\Omega$	
	16033 Oct 04 23:57	0° M ₊			16038 Aug 06 08:16	0° m)	
	16033 Nov 04 02:33	0° ∡ ¹		min. Earth dist.	16038 Aug 28 16:31	-•	0.99120 AU
	16033 Dec 04 11:12	0°ಕ			16038 Sep 05 06:12	0∘ ত	
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	16034 Feb 03 23:07	0° ℋ			16038 Nov 04 07:36	0°⊀	
max. Earth dist.	16034 Feb 25 01:42	20° ∺ 27′07	1.00887 AU		16038 Dec 04 16:17	0°₹	
	16034 Mar 06 22:24	0 ° Υ			16039 Jan 04 07:33	0° ≈	
	16034 Apr 06 20:51	9° 8			16039 Feb 04 04:09	0° ∀	
	16034 May 07 15:10	$\Pi^{\circ}0$		max. Earth dist.	16039 Feb 26 00:12	21°) 09′21	1.00885 AU
	16034 Jun 07 03:18	0 \circ \odot			16039 Mar 07 03:23	0 ° $\mathbf{\Upsilon}$	
	16034 Jul 07 08:51	$0^{\circ}\Omega$			16039 Apr 07 01:45	8° 0	
	16034 Aug 06 09:14	0° m)			16039 May 07 20:00	$\Pi^{\circ}0$	
min. Earth dist.	16034 Aug 28 19:43	22° m/30'05	0.99113 AU		16039 Jun 07 08:06	0ಂತ	
	16034 Sep 05 07:09	0∘ ⊽			16039 Jul 07 13:41	0°N	
	16034 Oct 05 05:53	0° M			16039 Aug 06 14:07	0°mp	
	16034 Nov 04 08:32	0° ⊼ ¹		min. Earth dist.	16039 Aug 30 16:37	24° Mp 10'25	0.99115 AU
	16034 Dec 04 17:12	0°ਤ		Land dist.	16039 Sep 05 12:03	0° <u>م</u>	
	16035 Jan 04 08:24	0° ≈			16039 Oct 05 10:47	0° M ₊	
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max. Earth dist.	16035 Mar 02 11:52	25° ∺ 28'08	1.00883 AU		16039 Nov 04 13:24 16039 Dec 04 22:02	0°ਤ ਹ ×	
max. Datui uist.	10033 IVIAI 02 11.32	23 N 28 U8	1.00003 AU		10039 DCC 04 22.02	0 0	

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max. Earth dist.	16040 Feb 29 18:34	24° ∺ 34'21	1.00883 AU		16044 Dec 04 02:39	0° ರ	
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	16040 Jun 06 13:56	0°©		max. Earth dist.	16045 Mar 06 13:45	0°Υ	1.00000710
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	16040 Aug 05 19:55	0° m)			16045 May 07 06:33	0°Щ	
min. Earth dist.	16040 Aug 26 16:12	20° Mp 54'07	0.99114 AU		16045 Jun 06 18:44	0ංම	
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	16040 Oct 04 16:32	0° M .			16045 Aug 06 00:48	0° m y	
	16040 Nov 03 19:08	0° ∡ ¹		min. Earth dist.	16045 Aug 28 07:13	22° m 19'52	0.99112 AU
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	16041 Jan 03 18:57	0° ≈			16045 Oct 04 21:23	0° M .	
	16041 Feb 03 15:32	0°) €			16045 Nov 03 23:57	0° ∡ ¹	
max. Earth dist.	16041 Feb 28 03:45	23°) 44'32	1.00890 AU		16045 Dec 04 08:33	°ੁੱਠ	
max. Lattii dist.		25 γ (44 32	1.00070 AC		16046 Jan 03 23:43	0° ≈	
	16041 Mar 06 14:48						
	16041 Apr 06 13:13	0° 8			16046 Feb 03 20:17	0° ∀	
	16041 May 07 07:32	Π °0		max. Earth dist.	16046 Mar 01 17:54	25° 米 05'31	1.00886 AU
	16041 Jun 06 19:39	0 \circ \odot			16046 Mar 06 19:30	0° Y	
	16041 Jul 07 01:12	$0^{\circ}\Omega$			16046 Apr 06 17:53	9° 8	
	16041 Aug 06 01:34	0° m)			16046 May 07 12:11	$\Pi^{\circ}0$	
min. Earth dist.	16041 Aug 30 19:47	24° m 49'53	0.99115 AU		16046 Jun 07 00:19	0°9	
	16041 Sep 04 23:25	0∘ ⊽			16046 Jul 07 05:56	$0^{\circ}\Omega$	
	16041 Oct 04 22:07	0° M .			16046 Aug 06 06:22	0° m)	
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	16041 Dec 04 09:27				16046 Sep 05 04:19		
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	16042 Feb 03 21:21	0° ∀			16046 Nov 04 05:42	0° ∡ 7	
max. Earth dist.	16042 Feb 25 03:16	20°) 35′10	1.00887 AU		16046 Dec 04 14:19	0°ಕ	
	16042 Mar 06 20:37	0 ° Υ			16047 Jan 04 05:31	0° ≈	
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	16042 May 07 13:23	$\Pi^{\circ}0$		max. Earth dist.	16047 Feb 26 16:39	21° ¥ 54'19	1.00885 AU
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	16042 Jul 07 07:05	$0^{\circ}\Omega$			16047 Apr 06 23:37	0°B	
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min. Earth dist.	16042 Aug 29 08:11	23° m) 05'57	0.99110 AU		16047 Jun 07 06:08	0°©	
iiiii. Eartii tiist.	•	~	0.99110 AU			0° U	
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	16042 Nov 04 06:37	0° ∡ ¹		min. Earth dist.	16047 Aug 31 04:09	24° Mp 44'03	0.99115 AU
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	16043 Jan 04 06:31	0° ≈			16047 Oct 05 08:53	0° M ₊	
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max. Earth dist.	16043 Mar 02 10:14	25°) €28'43	1.00882 AU		16047 Dec 04 20:06	0°₹	
	16043 Mar 07 02:15	$0^{\circ}\mathbf{\Upsilon}$			16048 Jan 04 11:16	0° ≈	
	16043 Apr 07 00:37	0°B			16048 Feb 04 07:49	0° ∀	
	16043 May 07 18:56	0°II		max. Earth dist.	16048 Feb 28 08:55	23° ¥ 17'58	1.00880 AU
	16043 Jun 07 07:07	0°©		max. Lartii dist.	16048 Mar 06 07:00	0° Υ	1.00000710
		0° U				0°8	
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	16043 Aug 06 13:12	0° m)			16048 May 06 23:46	0°II	
min. Earth dist.	16043 Aug 27 04:42	20° m 42'02	0.99116 AU		16048 Jun 06 11:59	0° ©	
	16043 Sep 05 11:06	0∘ ত			16048 Jul 06 17:40	0 $^{\circ}$ Ω	
	16043 Oct 05 09:47	0° M ₊			16048 Aug 05 18:07	0° m y	
	16043 Nov 04 12:21	0° ⊼ ¹		min. Earth dist.	16048 Aug 27 05:59	21° m 33'14	0.99113 AU
	16043 Dec 04 20:57	0° ろ			16048 Sep 04 16:02	0∘ ত	
	16044 Jan 04 12:09	0° ≈			16048 Oct 04 14:42	0° M	
	16044 Feb 04 08:43	0° ∀			16048 Nov 03 17:17	0° ∡ ¹	
max. Earth dist.	16044 Feb 27 20:33	22°) 45'37	1.00888 AU		16048 Dec 04 01:52	0° ਰ	
diot.	16044 Mar 06 07:56	0° Υ			16049 Jan 03 17:03	0° ≈	
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min. Earth dist.	16044 Aug 31 08:15	25° Mp 37^\prime 41	0.99114 AU		16049 Jun 06 17:42	0 \circ 50	
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16059 Feb 03 23:34

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16054 Apr 06 16:15

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	16068 Sep 04 11:45	0∘ ত			16073 Jul 06 18:19	0°N	
	16068 Oct 04 10:23	0° M ₊			16073 Aug 05 18:49	0° m)	
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max. Earth dist.	16069 Feb 25 10:42	21°) 23′12	1.00887 AU		16073 Dec 04 02:34	ರ∘ರ	
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	16069 Apr 06 06:41	0° 8			16074 Feb 03 14:14	0° ∀	
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	16069 Jun 06 13:25	0 \circ \odot			16074 Mar 06 13:25	$0^{\circ}\mathbf{\Upsilon}$	
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min. Earth dist.	16069 Aug 30 00:06	24° m 15'08	0.99115 AU		16074 Jun 06 18:25	0°99	
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	16070 Feb 03 14:56	0° ∺			16074 Nov 03 23:55	0° ⊼ ¹	
max. Earth dist.	16070 Mar 02 04:08	25°) 43′26	1.00880 AU		16074 Dec 04 08:26	0°ਤ	
	16070 Mar 06 14:06	0°Υ			16075 Jan 03 23:32	0° ≈	
	16070 Apr 06 12:30	0°8			16075 Feb 03 20:01	0°) €	
	16070 May 07 06:53	Π°		max. Earth dist.	16075 Feb 26 03:56	21°) 38′23	1.00879 AU
	16070 Jun 06 19:08	0ංම			16075 Mar 06 19:11	0° Υ	
	16070 Jul 07 00:51	$0^{\circ}\Omega$			16075 Apr 06 17:34	$0^{\circ}S$	
	16070 Aug 06 01:23	0° m)			16075 May 07 11:56	Π °0	
min. Earth dist.	16070 Aug 26 19:57	20° m 49'36	0.99120 AU		16075 Jun 07 00:12	0 \circ \odot	
	16070 Sep 04 23:22	0∘ ⊽			16075 Jul 07 05:57	$0^{\circ}\Omega$	
	16070 Oct 04 22:07	0° M ₊			16075 Aug 06 06:30	0° m)	
	16070 Nov 04 00:42	0° ∡		min. Earth dist.	16075 Aug 28 10:24	22° m 13'22	0.99117 AU
	16070 Dec 04 09:14	0° そ			16075 Sep 05 04:29	0ം ⊮ 0∘ 亚	
	16071 Jan 04 00:18 16071 Feb 03 20:44	0° ¥			16075 Oct 05 03:12 16075 Nov 04 05:44	0° / 7	
max. Earth dist.	16071 Feb 03 20.44 16071 Feb 28 09:37	23° ∺ 46′24	1.00882 AU		16075 Dec 04 14:14	0°る	
max. Earth tist.	16071 Mar 06 19:52	0° Υ	1.00002 710		16076 Jan 04 05:17	0° ≈	
	16071 Apr 06 18:14	0°8			16076 Feb 04 01:44	0°) €	
	16071 May 07 12:37	0°II		max. Earth dist.	16076 Mar 01 01:17	25° ¥ 10′18	1.00885 AU
	16071 Jun 07 00:55	0ංම			16076 Mar 06 00:54	$0^{\circ}\mathbf{\Upsilon}$	
	16071 Jul 07 06:40	$0^{\circ}\Omega$			16076 Apr 05 23:18	9° 8	
	16071 Aug 06 07:13	0° m)			16076 May 06 17:43	$\Pi^{\circ}0$	
min. Earth dist.	16071 Sep 01 02:58	25° My $53'40$	0.99120 AU		16076 Jun 06 05:59	0ංම	
	16071 Sep 05 05:12	0∘ ⊽			16076 Jul 06 11:42	0 $^{\circ}\Omega$	
	16071 Oct 05 03:54	0°M₊			16076 Aug 05 12:11	0° m)	
	16071 Nov 04 06:27	0° ∡		min. Earth dist.	16076 Aug 28 18:19	23° m 19'06	0.99119 AU
	16071 Dec 04 14:59	0° ප			16076 Sep 04 10:07	0° ⊽	
	16072 Jan 04 06:04	0° ≈ 0° ∀			16076 Oct 04 08:47	0°M 0°. ₹	
max. Earth dist.	16072 Feb 04 02:32 16072 Feb 25 19:11	21° X 01'26	1.00880 AU		16076 Nov 03 11:18 16076 Dec 03 19:49	0° ズ 0°る	
max. Earm dist.	16072 Mar 06 01:41	21 Λ 0120	1.00000 AU		16070 Dec 03 19:49	0°≈	
	16072 Mar 06 01:41 16072 Apr 06 00:06	0°8			16077 Feb 03 07:25	0° ₩	
	16072 May 06 18:31	0°II		max. Earth dist.	16077 Feb 25 19:40	21°) 48'36	1.00887 AU
	16072 Jun 06 06:51	0°60		man zarur diot.	16077 Mar 06 06:39	0°Υ	1.00007110
	16072 Jul 06 12:38	$0^{\circ}\Omega$			16077 Apr 06 05:08	0°8	
	16072 Aug 05 13:11	0° m)			16077 May 06 23:35	Π°	
min. Earth dist.	16072 Aug 28 18:31	23° m 17'14	0.99114 AU		16077 Jun 06 11:53	0ංම	
	16072 Sep 04 11:08	0∘ ⊽			16077 Jul 06 17:36	$0^{\circ}\Omega$	
	16072 Oct 04 09:49	0° M			16077 Aug 05 18:04	0° m	
	16072 Nov 03 12:20	0° ∡ ¹		min. Earth dist.	16077 Aug 30 08:22	24° Mp 40'03	0.99112 AU
	16072 Dec 03 20:52	0°る			16077 Sep 04 15:59	0° ⊽	
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n a e	16073 Feb 03 08:26	0° ₩	1.00002 433		16077 Nov 03 17:09	0° ∡ ¹	
max. Earth dist.	16073 Mar 01 20:04	25° ¥ 39'35 0° Ƴ	1.00883 AU		16077 Dec 04 01:41	0°る	
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	16078 Apr 06 10:52	0°B			16083 Feb 03 17:53	0° ∀	
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	16078 Aug 05 23:47	o°mp			16083 May 07 09:51	0°II	
min. Earth dist.	16078 Aug 27 04:55		0.99115 AU		16083 Jun 06 22:13	0°©	
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	16078 Dec 04 07:24	ರ∘ರ			16083 Sep 05 02:38	0∘ 亚	
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max. Earth dist.	16079 Feb 28 20:32	24°) 17′06	1.00885 AU		16083 Dec 04 12:17	0°₹	
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	16079 Apr 06 16:30	0° 8			16084 Feb 03 23:39	0° ∀	
	16079 May 07 10:54	0°II		max. Earth dist.	16084 Mar 01 14:05	25°) 46′28	1.00881 AU
	16079 Jun 06 23:13	0°æ			16084 Mar 05 22:45	0° Ƴ	
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· E d li d	16079 Aug 06 05:34	0° m/y	0.00110.411		16084 May 06 15:34	0°II	
min. Earth dist.	16079 Sep 01 06:21	26°Mp06'21 0° ≏	0.99118 AU		16084 Jun 06 03:55	0°©	
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	16080 Feb 04 00:34	0°) €			16084 Nov 03 09:25	0° ∡ 7	
max. Earth dist.	16080 Feb 25 20:42	21°) 09'42	1.00885 AU		16084 Dec 03 17:53	5°0	
	16080 Mar 05 23:47	0° Υ			16085 Jan 03 08:56	0° ≈	
	16080 Apr 05 22:15	0°8			16085 Feb 03 05:23	0° ∀	
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	16080 Jun 06 05:04	0ංම			16085 Mar 06 04:34	0° Υ	
	16080 Jul 06 10:53	$0^{\circ}\Omega$			16085 Apr 06 02:59	9° 8	
	16080 Aug 05 11:27	0° m			16085 May 06 21:26	Π °0	
min. Earth dist.	16080 Aug 29 11:23	24° m 03'52	0.99113 AU		16085 Jun 06 09:46	0ංම	
	16080 Sep 04 09:25	0∘ ⊽			16085 Jul 06 15:34	0° N	
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max. Earth dist.	16081 Mar 02 04:16	26° ∺ 04'22	1.00885 AU		16085 Dec 03 23:47	0°ਤੇ	
max. Darm dist.	16081 Mar 06 05:35	0° Υ	1.00000 110		16086 Jan 03 14:51	0° ≈	
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	16081 Jun 06 10:45	0ಂಣ			16086 Mar 06 10:27	0° Y	
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	16081 Aug 05 17:02	0° m)			16086 May 07 03:12	Π °0	
min. Earth dist.	16081 Aug 26 16:08	21°Mp00'59	0.99119 AU		16086 Jun 06 15:29	0 \circ	
	16081 Sep 04 15:00	0∘ ⊽			16086 Jul 06 21:15	$0^{\circ}\Omega$	
	16081 Oct 04 13:41	0°M₊			16086 Aug 05 21:50	0° m)	
	16081 Nov 03 16:11	0° ∡ ¹		min. Earth dist.	16086 Aug 27 15:23	21° m)47'16	0.99120 AU
	16081 Dec 04 00:38	0° ප			16086 Sep 04 19:51	0∘ 亚	
	16082 Jan 03 15:40	0° ≈			16086 Oct 04 18:35	0°M 0°. ₹	
max. Earth dist.	16082 Feb 03 12:07	0° \ 23° \ 24'44	1 00007 ATT		16086 Nov 03 21:07	0° ♂ 0°る	
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	16082 Apr 06 09:44	0°8			16087 Feb 03 17:03	0° ∺	
	16082 May 07 04:11	0°II		max. Earth dist.	16087 Mar 01 09:02	24° ¥ 52'01	1.00883 AU
	16082 Jun 06 16:30	0°©		Zarui dibi.	16087 Mar 06 16:11	0° Υ	
	16082 Jul 06 22:16	0°N			16087 Apr 06 14:34	0°8	
	16082 Aug 05 22:48	0° m/y			16087 May 07 08:57	0°II	
min. Earth dist.	16082 Aug 31 15:25	25° m/ 45'50	0.99119 AU		16087 Jun 06 21:14	0ಂಣ	
	16082 Sep 04 20:47	0∘ ⊽			16087 Jul 07 03:02	$0^{\circ}\Omega$	
	16082 Oct 04 19:30	0° M			16087 Aug 06 03:36	0° m	
	16082 Nov 03 22:02	0° ∡ ¹		min. Earth dist.	16087 Aug 31 08:49	25° Mp 17'06	0.99123 AU
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	16087 Nov 04 02:48	0° ∡ ¹		min. Earth dist.	16092 Aug 27 03:32	21°m49'56	0.99120 AU
	16087 Dec 04 11:15	0°る		min. Burun unou.	16092 Sep 04 06:52	0° 0	0.55120110
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	16088 Feb 03 22:43	0° ∀			16092 Nov 03 07:56	0° ∡ ¹	
max. Earth dist.	16088 Feb 26 04:28	21°) 33'01	1.00884 AU		16092 Dec 03 16:20	ರ°0	
	16088 Mar 05 21:54	0° Υ			16093 Jan 03 07:19	0° ≈	
	16088 Apr 05 20:23	0°8			16093 Feb 03 03:45	0° ∀	
	16088 May 06 14:51	Π $^{\circ}0$		max. Earth dist.	16093 Feb 26 22:26	23°) €02'17	1.00888 AU
	16088 Jun 06 03:12	0 \circ \mathfrak{S}			16093 Mar 06 02:57	0° Y	
	16088 Jul 06 09:00	$0^{\circ}\Omega$			16093 Apr 06 01:26	$0^{\circ}S$	
	16088 Aug 05 09:34	0° m)			16093 May 06 19:56	Π °0	
min. Earth dist.	16088 Aug 29 19:27	24° TD 28'53	0.99114 AU		16093 Jun 06 08:18	0 \circ	
	16088 Sep 04 07:32	0∘ ⊽			16093 Jul 06 14:07	$0^{\circ}\Omega$	
	16088 Oct 04 06:12	0° M			16093 Aug 05 14:42	0° m	
	16088 Nov 03 08:42	0° ∡ 7		min. Earth dist.	16093 Aug 31 07:59	25° m 47'30	0.99117 AU
	16088 Dec 03 17:10	0°ප			16093 Sep 04 12:42	0∘ ত	
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max. Earth dist.	16089 Mar 02 00:14	25°) €58'52	1.00882 AU		16093 Dec 03 22:18	0°ප	
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min. Earth dist.	16089 Aug 05 13:18	21°Mg00'47	0.99116 AU		16094 Jun 06 14:03	0°©	
iiiii. Eartii dist.	16089 Sep 04 13:14	21 1100 47 0° Ω	0.99110 AU		16094 Jul 06 19:52	0° U	
	16089 Oct 04 11:54	0° m .			16094 Aug 05 20:27	0° m)	
	16089 Nov 03 14:25	0° ⊼		min. Earth dist.	16094 Aug 28 02:45	22° m) 19'19	0.99119 AU
	16089 Dec 03 22:55	0°පි		min. Earth dist.	16094 Sep 04 18:28	0∘ ত	0.55115710
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	16090 Feb 03 10:27	0° ∀			16094 Nov 03 19:43	0° ∡ 7	
max. Earth dist.	16090 Feb 28 03:08	23°) 55'34	1.00886 AU		16094 Dec 04 04:10	5°0	
	16090 Mar 06 09:37	0° Ƴ			16095 Jan 03 19:08	0° ≈	
	16090 Apr 06 08:03	0°B			16095 Feb 03 15:29	0° ∀	
	16090 May 07 02:30	Π $^{\circ}$ 0		max. Earth dist.	16095 Mar 02 00:14	25°) 32'44	1.00880 AU
	16090 Jun 06 14:51	0 \circ \odot			16095 Mar 06 14:34	0° Y	
	16090 Jul 06 20:38	$0^{\circ}\Omega$			16095 Apr 06 12:57	0° 8	
	16090 Aug 05 21:11	0° m)			16095 May 07 07:23	Π °0	
min. Earth dist.	16090 Aug 31 19:58	26°Mp01'23	0.99117 AU		16095 Jun 06 19:45	0 \circ \odot	
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	16090 Nov 03 20:17	0° ∡		min. Earth dist.	16095 Aug 30 09:20	24° m 21'43	0.99122 AU
	16090 Dec 04 04:44	0°₹			16095 Sep 05 00:12	0° ™	
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F 4 F 4	16091 Feb 03 16:13	0°) {	1 00000 411		16095 Nov 04 01:19	0° ∡ ¹	
max. Earth dist.	16091 Feb 25 13:04	21° ¥ 11'35 0° Ƴ	1.00880 AU		16095 Dec 04 09:45	0°る	
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	16091 Jun 06 20:39	0ಂಣ ೧ H		max. Earth dist.	16096 Mar 05 20:15	0° Υ	1.00862 AU
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min. Earth dist.	16091 Aug 29 17:06	23° m) 38'47	0.99115 AU		16096 Jun 06 01:35	0°©	
	16091 Sep 05 01:08	0∘ <u>⊽</u>			16096 Jul 06 07:27	0°N	
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	16091 Nov 04 02:14	0° ∡ ¹		min. Earth dist.	16096 Aug 30 12:01	25° m) 14'08	0.99116 AU
	16091 Dec 04 10:38	0°₹			16096 Sep 04 06:03	0∘ ⊽	
	16092 Jan 04 01:38	0° ≈			16096 Oct 04 04:42	0° M	
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max. Earth dist.	16092 Mar 01 20:24	26°) €05'36	1.00883 AU		16096 Dec 03 15:34	ರ∘8	
	16092 Mar 05 21:11	0° Ƴ			16097 Jan 03 06:35	0° ≈	
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