GRAPHIC EPHEMERIS (Data Sheets) for 12 months from Jan. 1803 until Dec. 1803

planets: ୬୦୪୧♂4ኺ፝፝፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟ት P በ በ

aspects: σ \circ \Box Δ \times \times \times \wedge \wedge φ

ASTRODIENST

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Order 0.0-0

Page 1 of 20

Type D5GE1/l=e/n=12/m=nloc/pt=1023456c789nN

Created 1 May 2023 [as]

Table 1: Aspects between moving planets in time order

Times in Universal Time (UT)

The positions refer to the second planet

Fast planets are listed before slower ones; planets before the lunar node.

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♥□4 1 Jan 1803 0:45
                                        \mathcal{D} \times \mathcal{O} = 8 \text{ Jan } 1803 \ 19:14
                                                                                                     II27°19'49"
                                                                                                                           D △ Ω 16 Jan 1803 21:27
                                                                                                                                                                  ¥ 4°25'19"
                                                                                                                                                                                        D ∠ Q 24 Jan 1803 9:40
                                                                                                                                                                                                                               る 1°55'50"
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                                                                                                     ℋ 3° 7'55"

\vec{D} \times \vec{h}
 24 Jan 1803 14:58
                                                              ğ ∠ Ñ
                                        ¥ 5°15'42"
                                                                                                                                                                  Mp 20°28'12"
                                                                                                                                                                                                                               M20°11'57'
            1 Jan 1803 0:49
                                                                        9 Jan 1803 0:18

    D Ω 9 Jan 1803 0:23
    O ∠ Ω 9 Jan 1803 6:15

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                                        ¥ 5°16′ 7″
¥ 5°15′34″
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            1 Ian 1803 0:56
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ų́ <sub>⋆</sub>Ω̄
                                                                                                     ℋ 3° 6'36"
                                                                                                                                                                  <u>Ω</u> 5°51'49"
                                                                                                                                                                                                                               M23°30'24"
            1 Ian 1803 1:48
                                                             D → № 9 Jan 1803 6:24
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            1 Jan 1803 7:07
                                                             ① π Q 9 Jan 1803 8:58

① π Ω 9 Jan 1803 9:43

② π P 9 Jan 1803 10:54
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) ♀ ) (25 Jan 1803 1:02
                                        ¥ 3°59' 8"
            1 Jan 1803 9:34
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                                        ¥ 5°14'15"
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            1 Jan 1803 11:43
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                                        ¥ 5°16'35"
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            1 Jan 1803 11:47
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※ 3° 3′18″
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                                        Mp20°42'26"
            1 Ian 1803 12:32
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           1 Jan 1803 21:09
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D 6 4 18 Jan 1803 9:51
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                                        II29°30'23"
            2 Jan 1803 3:45L
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                                                                                                     ₹26°33'34"

    5°52'38"

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       8 2 Jan 1803 4:37
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                                                                        9 Jan 1803 23:44
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 Ď × 🗖 2 Jan 1803 11:28
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    5°51'27"

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8° 0'59"
8° 2' 5"
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¥ 4°17'49"
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⋑ ₽ ♥ 12 Jan 1803 4:27
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Q \Psi  27 Jan 1803 21:56
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                                        ₹26°10'41"

\vec{D} \times \hat{\mathbf{N}} = 14 \text{ Jan } 1803 = 6:38

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            6 Jan 1803 22:02
                                        ℋ 3°23'33"
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5°33'37"
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            7 Jan 1803 1:43
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\mathcal{D} = \mathcal{O} 23 \text{ Jan } 1803 \ 2:35
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→ ★ P 29 Jan 1803 20:19

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            7 Jan 1803 2:03
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                                        M-23° 7'49"
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\mathcal{D} = \mathbf{h} 15 Jan 1803 17:58
            7 Jan 1803 10:07
                                        ℋ 5°23' 7"
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            7 Jan 1803 13:00
                                        Ω11°25'10"
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816°47'20"
                                                             ₹28°35'19"
З°30'50"
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            7 Jan 1803 22:19
                                                                                                     M23°20' 6"
                                                                                                                                                                  ¥ 2°37'31"
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            7 Jan 1803 23:080
                                                                   ≈ 16 Jan 1803 2:58
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D □ P 23 Jan 1803 15:27
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                                        ℋ 3°14' 1"
                                                             Ď□⊙16 Jan 1803 3:03
                                                                                                     る25° 6'11"
                                                                                                                                                                  Mp20°14'26"
                                                                                                                                                                                        D △ ħ 30 Jan 1803 20:51
                                                                                                                                                                                                                               M 19°54'32"
 D △ ♂ 16 Jan 1803 3:49L
D ★ ₺ 16 Jan 1803 7:15

    → ♀ ♀ 30 Jan 1803 22:19
    → ♀ ♀ 31 Jan 1803 3:24

            8 Jan 1803 5:00
                                        ¥ 4°52'55"
                                                                                                     II25°29'23"
                                                                                                                                                                  ¥ 5°44' 7"
                                                                                                                                                                                                                               <u>Ω</u> 5°44'12"
                                        ¥ 5°24′ 5″
            8 Jan 1803 5:59
                                                                                                     ₹27°13' 5"
                                                                                                                                                                  ♀ 5°52'50"
                                                                                                                                                                                                                               M23°36'14"
                                                             \bigcirc \times 0^7 16 Jan 1803 10:47
 シ * ħ
            8 Jan 1803 6:28
                                        M20°39'24"
                                                                                                     II25°25'52"
                                                                                                                           ♥ ∠ 🖔 23 Jan 1803 15:58
                                                                                                                                                                  ₹27°57' 7"
                                                                                                                                                                                        D = 6^{\circ} 31 Jan 1803 4:00
                                                                                                                                                                                                                               II23°56'34"
                                                             D M 16 Jan 1803 12:45
D □ ¥ 16 Jan 1803 14:20
                                                                                                                          D D 23 Jan 1803 21:17
D △ M 24 Jan 1803 0:43
            8 Jan 1803 10:48
                                        ¥ 4°52′ 9″
                                                                                                                                                                  II24°18'49"
                                                                                                                                                                                        Q * Ω 31 Jan 1803 4:27
                                                                                                                                                                                                                               ¥ 3°39'55"
 Ď∆¥
                                                                                                                                                                                        D □ ♥ 31 Jan 1803
                                        M23° 9'36"
                                                                                                     ≈ 0°48'12"
                                                                                                                                                                  △11°25'50"
                                                                                                                                                                                                                               ≈25°53' 6"
            8 Jan 1803 11:14L
                                                                                                                                                                                                                  7:28L
                                                                                                                          D & & 24 Jan 1803 3:16
D & & 24 Jan 1803 4:41
                                                                                                                                                                                       (2) 1 31 Jan 1803 8:18
(2) 2 31 Jan 1803 12:29
                                                              \cancel{D} \times \cancel{Q} 16 Jan 1803 16:49
                                                                                                    る 2° 3'58"
                                        ප17°24'23"
                                                                                                                                                                                                                               △11°21'16"
            8 Jan 1803 13:41
                                                                                                                                                                  ₹27°59'51"
                                                                                                     ₩ 3° 5'28"
                                        ₹26°25'48"
                                                             D △ 🕅 16 Jan 1803 18:50
                                                                                                                                                                  ≈13°52' 0"
                                                                                                                                                                                                                               ₹28°41'26"
           8 Ian 1803 17:30
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		moving planets in time order					
♥ ₽)★ 31 Jan 1803 14:26	△ 11°21' 3"	D □ Q 11 Feb 1803 2:32	ਰ 9°18'19"	⊙ ∠ ♀ 21 Feb 1803 14:38	궁 17° 4' 7"	⊋ഗ് 2Mar 1803 1:00L	II 28°39'33"
D II 31 Jan 1803 14:50		D o) 11 Feb 1803 6:18	△ 11° 9'18"	D + 21 Feb 1803 17:35	O 17 . 7	⊙ x)t(2Mar 1803 2:31	<u>Ω</u> 10°36' 5"
D □ R 31 Jan 1803 19:34	ℋ 2°37'42"	D ₽ n 11 Feb 1803 19:01	¥ 2°25'52"	D * & 21 Feb 1803 18:13	る 0°23'59") 9 2Mar 1803 3:30	— 10 30 3
$\mathfrak{D} \square \Omega$ 31 Jan 1803 21:22	₹ 3°37'41"	$\mathcal{D} \neq \Omega$ 11 Feb 1803 20:16	₹ 3° 2'53"	Ф d 21 Feb 1803 18:26	₩ 6°29'25"	D & & 2Mar 1803 5:16	る 0°56'19"
	ろ 3°56'31"	$\mathcal{D} \times h$ 11 Feb 1803 22:35		D \(\Q \) 21 Feb 1803 21:14	ろ17°17'38"		₹ 2° 4'13"
2×9 31 Jan 1803 21:56		D D 12 F 1 1992 2 41	M) 19°11'51"		₹ 2°20'54"		
D △ 4 1 Feb 1803 1:07	<u> </u>	D ₽ P 12 Feb 1803 2:41	★ 6°13'44"	② o ⊙ 21 Feb 1803 21:19•	2.2	D △ R 2Mar 1803 8:03	₹ 2°24'55"
D□ P 1 Feb 1803 1:34	★ 5°56'29"	② △ ○ 12 Feb 1803 5:28	≈22°36'21"	ည့် တ ဂို 21 Feb 1803 21:27	€ 2°25'52"	②□4 2Mar 1803 10:01	<u>♀</u> 3°27'54"
② △ 🏋 1 Feb 1803 2:26	△ 11°20'38"	$2 \times 4 = 12 \text{ Feb } 1803 = 7:44$	M23°43'49"	ည် တ Ω 21 Feb 1803 21:35	★ 2°30'56"	② △ P 2Mar 1803 16:13	升 6°44′ 1″
② △) 1 Feb 1803 11:23	≏ 11°20'18"	□ ♀ ♀ 12 Feb 1803 9:51	₩ 9°46'59"	O ഗ 🎧 21 Feb 1803 23:17	★ 2°25'52"	□ ♀ ♀ 2 Mar 1803 20:04	M23°45'46"
	≈11°45'15"	$\supset \triangle O'$ 12 Feb 1803 9:53L	II 24°48' 1"	$\supset \times 4 22 \text{ Feb } 1803 0:27$	♀ 4°19'38"	D□	△ 10°34'13"
D□ħ 2 Feb 1803 2:55	m 19°47'25"	$\cancel{D} * \cancel{\xi}$ 12 Feb 1803 19:47	₹ 29°44'15"	O σ Ω 22 Feb 1803 1:07	¥ 2°30′28″	D △ O 3Mar 1803 1:25	¥11°33'26"
$\nabla \times \delta = 160 1803 2:35$	₹28°50'28"	D ML 12 Feb 1803 20:18	7. 27	$Q \angle \Omega$ 22 Feb 1803 1:13	₹ 2°25'52"	D ₽ ♥ 3Mar 1803 3:15	≈27°30'42"
D → ¥ 2 Feb 1803 10:03	M23°38' 1"	D A 13 Feb 1803 1:12	ℋ 2°27' 3"	D o \$\forall 22 \text{ Feb 1803} 3:18	₩ 6° 7'28"	D □ Ω 3Mar 1803 11:54	₹ 2° 0'27"
D o o 2 Feb 1803 10:40	II 23°58' 7"	$\mathcal{D} \triangle \Omega$ 13 Feb 1803 2:16	₩ 2°58'54"	$\Omega = \Omega = 0.000$ $\Omega = 0.000$	₹ 2°30'11"	D ₽ 6 3Mar 1803 12:43	₹ 2°25'54"
		~					
② ₽ ⊙ 2 Feb 1803 18:15	≈13° 1'34"	2) 4 h 13 Feb 1803 4:31	₩ 19° 6'52"	D & P 22 Feb 1803 3:54	₩ 6°30' 3"	→ † 3Mar 1803 13:20	Mp 17°45' 0"
گ ه في 2 Feb 1803 19:53	₹ 28°53'52"	2 × 4 13 Feb 1803 6:22	<u> </u>	② ★ ★ 22 Feb 1803 10:49	<u>♀</u> 10°51'17"	□ P 3 Mar 1803 21:08	★ 6°46′ 0″
② △ ♀ 2 Feb 1803 21:48L	≈ 29°55'27"	⊙□¥ 13 Feb 1803 8:21	M23°44'14"	$\cancel{2}$ * $\cancel{2}$ 22 Feb 1803 22:23	♂ 18° 9'49"	② △ ¥ 4Mar1803 1:01	M23°45'29"
② 2 Feb 1803 21:57			₩ 6°15'45"	⊅ ቃ ኪ 22 Feb 1803 22:47	M 18°24'56"		⋜ 26°26'33"
♥ ★ 2 Feb 1803 23:01		D ₽ ♂ 13 Feb 1803 16:08	II 24°58'56"	$Q \triangle h$ 23 Feb 1803 5:02	M 18°23'45"	$\mathcal{D}_{\star} \nabla 4 \text{Mar} 1803 7:02$	≈26°50'16"
D △ \$\mathbb{n} 3 Feb 1803 2:42	¥ 2°31'39"	D △ ♥ 13 Feb 1803 16:30	ℋ 10°10'12"	D △ ¥ 23 Feb 1803 7:17	M23°46'23"	D ⊋ O 4Mar 1803 9:04	升 12°52'39"
$\mathcal{D} \triangle \mathbf{\Omega}$ 3 Feb 1803 4:32	¥ 3°30'23"	$9 \times 9 \times 9 \times 13 \text{ Feb } 1803 \times 18:19$	3 11° 5'28"	D □ d 23 Feb 1803 12:18L	II 26°55'19"	$\mathcal{D} \times \mathcal{O}^{-1}$ 4Mar 1803 12:03	II 29°23'39"
- ·	₹ 3 30 23 ₹ 4°57'29") × 13 Feb 1803 18:20	<u>മ</u> 11° 5'45"	Ω σ Ω 23 Feb 1803 12:18L	¥ 2°25'48"	Ū ^	3 26°42'36"
				_		± ±	020 42 30
D□4 3 Feb 1803 8:31	<u> </u>	Q □) 13 Feb 1803 18:29	<u>Ω</u> 11° 5'45"	\bigcirc \times 4 23 Feb 1803 16:41	♀ 4°10′ 1″	Ω 4Mar 1803 13:14	-
D △ P 3 Feb 1803 9:15	₩ 6° 0' 2"	② ∠ ₺ 14 Feb 1803 1:40	₹ 129°50′ 6″	23 Feb 1803 17:12	_	$\sqrt{2} \times 6$ 4Mar 1803 15:21	♂ 1° 4'34"
	M23°38'53"	② * ħ 14 Feb 1803 9:51	Mo 19° 1'53"	② □ § 23 Feb 1803 18:03	る 0°32′ 4″	$2 \times \Omega$ 4Mar 1803 17:04	升 1°56'35"
○ ∠ 🖔 3 Feb 1803 16:42	₹ 28°58'28"		♀ 4°57'41"	⊙ o ♀ 23 Feb 1803 20:36	₩ 4°19'51"	D → N 4Mar 1803 18:04	★ 2°27'11"
D□) 3 Feb 1803 19:19	<u> </u>	⊙ △ ♂ 14 Feb 1803 17:56	II 25° 9' 0"	$\supset \sim \Omega$ 23 Feb 1803 21:02	₩ 2°24'39"	D ∠ ħ 4Mar 1803 18:28	Tb 17°39'15"
$\cancel{D} \times \cancel{O}$ 4 Feb 1803 1:06	≈14°19'44"	D o \ 14 Feb 1803 18:58	M-23°44'45"	$\mathcal{D} \times \mathbf{R}$ 23 Feb 1803 21:04	€ 2°25'45"	$\cancel{D} \times \cancel{4}$ 4Mar 1803 19:32	<u>ര</u> ് 3°11'40"
D ₽ ¥ 4 Feb 1803 5:57	ℋ 1°51'43"	$\mathcal{D}_{r} \approx 0.000$ 14 Feb 1803 21:42	II 25°10'32"	D & 4 23 Feb 1803 23:47	<u>Ω</u> 4° 8'17"	$\mathcal{D}_{R} = 2.5 \text{ Mar} 1803 2:41$	₩ 6°48' 0"
D ₽ \$\frac{1}{2} 4 \text{Feb 1803} 7:07	₹ 2°28' 7"	D □ O 14 Feb 1803 21:59L	≈25°19'13"	\bigcirc \bigcirc \bigcirc 23 Feb 1803 23:51	₹ 4°11' 3"	D *) 5Mar 1803 9:59	<u>Ω</u> 10°28'55"
⊋ Ω 4 Feb 1803 8:59	★ 3°26'37"	2) \(\frac{1}{14}\) Feb 1803 23:25	<u>♣</u> 11° 3'56"	2×0 24 Feb 1803 0:21	¥ 4°29'15"	∑ × ⊙ 5Mar 1803 17:28	光 14°13'40"
② * ħ 4 Feb 1803 11:20	TD 19°39'33"	2 \angle 2 15 Feb 1803 1:13	♂ 12° 0'12"	♀ ¥ 24 Feb 1803 1:00	<u> </u>	② ∠ ♂ 5Mar 1803 18:35	<u>II</u> 29°47'23"
♀□4 4 Feb 1803 13:33	♀ 5°33'32"	$\mathcal{D} \times \mathcal{E}$ 15 Feb 1803 6:47	₹ 29°55'43"		る 19° 6'50"		る 1。8,38.
□ P 4 Feb 1803 13:58	ℋ 6° 1'53"			$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	₩ 6°33'19"	$\mathcal{D} \times \hbar$ 6Mar 1803 0:07	™ 17°33'23"
♥ o n 4 Feb 1803 16:10	ℋ 2°27' 6"	D □ n 15 Feb 1803 11:34	¥ 2°27'41"		M23°46'25"	D ∠ 4 6Mar 1803 1:07	<u>o</u> 3° 3' 6"
D △ ¥ 4 Feb 1803 19:03L	M23°39'43"	$\supset \square \Omega$ 15 Feb 1803 12:19	€ 2°51'13"	D ≈) 24 Feb 1803 10:28	<u>Ω</u> 10°47'32"	♂ 🥯 6Mar 1803 10:29	
$\mathcal{D} = \mathcal{O}$ 4 Feb 1803 19:50	II 24° 3'50"	⊙ ♀) 15 Feb 1803 15:18	<u>Ω</u> 11° 2'54"	$24 \text{ Feb } 1803 \ 21:04$	₹ 2°21'28"	D□¥ 6Mar 1803 12:33	M23°44'47"
D * \$ 5 Feb 1803 5:38	₹29° 6'32"	D * 4 15 Feb 1803 16:06	<u>ወ</u> 4°52'17"	D 4 1 24 Feb 1803 21:11	₹ 2°25'29"	D 4) (6Mar 1803 15:57	<u>Ω</u> 10°26' 8"
	X.29 0.32						
Ω 5 Feb 1803 7:22	V	D□ P 15 Feb 1803 18:50	₩ 6°19'39"	② ∠ ♀ 24 Feb 1803 22:24	₩ 3°10'21"	② & ♥ 6Mar 1803 16:55L	≈25°55' 5"
Q σ Ω 5 Feb 1803 8:59	★ 3°23'27"	②□ ♀ 16 Feb 1803 1:57	升 10° 8′25″	$2 \times 12 \times $	<u>™</u> 18°15'52"	$\nearrow \times Q$ 6Mar 1803 23:08	♂ 28°59'46"
\nearrow \sim 6 Feb 1803 12:06	ℋ 2°25′ 9″	② ★ 16 Feb 1803 3:36	△ 11° 2' 6"	□ ♀ 25 Feb 1803 1:18	3 19°57'54"		
Q * P 5 Feb 1803 13:08	ℋ 6° 3'22"	& る 16 Feb 1803 5:23			★ 5°34'29"	$\mathcal{D} \star \mathcal{O}$ 7Mar 1803 1:34	೨೯ 0°12′ 6″
$\supset R$ 5 Feb 1803 13:58	ℋ 3°22'47"	$\supset \ \ \ \ \ \ \ \ \ \ \ \ \ $	⋜ 12°54'45"	D ∠ P 25 Feb 1803 3:57	₩ 6°34'59"	D △ 🖔 7Mar 1803 3:36	る 1°12'38"
D ★ ♥ 5 Feb 1803 14:35	¥ 3°41'41"	D□ ħ 16 Feb 1803 17:57	™ 18°52' 7"	$\supset \times 425 \text{ Feb } 1803 7:32$	M23°46'24"	⊋ β 7Mar 1803 4:49	ℋ 1°48'40"
D 4 ħ 5 Feb 1803 16:21	Mp 19°35'21"	$\cancel{D} = \cancel{4} \ 17 \text{ Feb } 1803 \ 2:47$	M23°45'27") * 0' 25 Feb 1803 13:33L	II 27°25'57"	D ≈ 3 7Mar 1803 6:10	€ 2°28'48"
) * 4 5 Feb 1803 18:08	<u>ਨ</u> 5°30' 9"	D & d 17 Feb 1803 6:03	II 25°35' 5"	ਊ σ Ω 25 Feb 1803 15:16	¥ 2°25'13"	2×4 7Mar 1803 7:02	Ω 2°54'19"
D = P 5 Feb 1803 19:14	₹ 6° 3'46"	D ★ O 17 Feb 1803 10:05L	≈27°50'47"	Q σ Ω 25 Feb 1803 17:42	₹ 2°18'44"		₩ 6°52' 6"
			≈ 2/-304/-		Д 2-18-44	= .=,	
$2 \times 9 \times $	る 6°11'40"	∑ 17 Feb 1803 13:53	-	25 Feb 1803 17:47	–	∑ ×) √ 7Mar 1803 22:11	△ 10°23'17"
②∠♂ 6 Feb 1803 1:17	II 24° 8'22"	ည် တ 🖔 17 Feb 1803 14:04	중 0° 6' 6"	② △ 👌 25 Feb 1803 18:54	♂ 0°40′ 3″	$Q \approx 8 \text{Mar} 1803 \text{ 0:14}$	
② ★) 6 Feb 1803 5:28	≏ 11°15'34"	→ ★ № 17 Feb 1803 18:12	₩ 2°26'47"	→ ¥ ♀ 25 Feb 1803 21:21	升 2° 9′ 1″		≈ 0°19'12"
	₹ 29°12'55"	$\mathfrak{D} * \Omega$ 17 Feb 1803 18:42	ℋ 2°44' 2"	$\mathbb{D} * \Omega$ 25 Feb 1803 21:36	ℋ 2°18'13"		ℋ 16°58'48"
② ∞ ⊙ 6 Feb 1803 16:53○	≈17° 1'12"	□ 4 17 Feb 1803 22:08	♀ 4°41'25"	→ ★ № 25 Feb 1803 21:48	ℋ 2°25′ 6″	少った 8Mar 1803 12:20	Mp 17°21'26"
$\mathcal{D} \times \hbar$ 6 Feb 1803 21:51	M 19°30'57"	→ ¥ P 18 Feb 1803 1:05	€ 6°23'20"	N - +	M-1001111011	$Q = 0^{-8}$ 8Mar 1803 19:29	
D 4 4 6 Feb 1803 23:41	<u>o</u> 5°26'23"			J) ♀ h 25 Feb 1803 23:04	110 18~11.10		9 ()°46'31"
♥ ★ 4 7 Feb 1803 0:45				D → 1 25 Feb 1803 23:04	Mp 18°11'10" Ω 3°56' 6"		© 0°46'31" Mn17°19'54"
→ ↑ 7 Feb 1803 0.43 → ♀ ♀ 7 Feb 1803 2:35			M23°45'43"	$\supset \times 4 26 \text{ Feb } 1803 0:19$	<u> </u>	⊙ & ħ 8Mar 1803 20:01	M 17°19'54"
	<u>♀</u> 5°26'14"	$\mathcal{D} \angle \mathcal{U}$ 18 Feb 1803 5:12 $\mathcal{D} \times \mathcal{U}$ 18 Feb 1803 6:05	M23°45'43" ₩ 9°16'35"	\bigcirc \times 4 26 Feb 1803 0:19 \bigcirc \circ \bigcirc 26 Feb 1803 3:01	<u>\(\hat{\Omega} \)</u> 3°56′ 6″ \(\hat{\Omega} \) 6°36′33″	⊙ ∘ ħ 8Mar 1803 20:01 ⊇ ∗ ¥ 9Mar 1803 1:17L	№ 17°19'54" №23°43'50"
	호 5°26'14" 중 6°53'46"	⇒ ¥ 18 Feb 1803 5:12⇒ ¥ 18 Feb 1803 6:05⇒ □ ★ 18 Feb 1803 9:01	M23°45'43" ★ 9°16'35" £10°58'28"	 → 4 26 Feb 1803 0:19 ⊙ σ P 26 Feb 1803 3:01 → × P 26 Feb 1803 4:48 	3°56' 6" ★ 6°36'33" ★ 6°36'41"	⊙ & ħ 8Mar 1803 20:01 → ★ ¥ 9Mar 1803 1:17L → ▼ 9Mar 1803 5:11	M 17°19'54" M 23°43'50" ≈25°38'50"
D□¥ 7 Feb 1803 6:10	요 5°26'14" 중 6°53'46" M23°41'16"	② ∠ ¥ 18 Feb 1803 5:12 ③ * ▼ 18 Feb 1803 6:05 ③ □ ₩ 18 Feb 1803 9:01 ② ∠ ⊙ 18 Feb 1803 14:15	M.23°45'43" ★ 9°16'35" ••••••••••••••••••••••••••••••••••••	 → ¥ 26 Feb 1803 0:19 → Ø E 26 Feb 1803 3:01 → ★ E 26 Feb 1803 4:48 → ★ ○ 26 Feb 1803 4:56 	<u>Ω</u> 3°56' 6" X 6°36'33" X 6°36'41" X 6°41'21"	⊙ ∘ ħ 8Mar 1803 20:01 J × ¥ 9Mar 1803 1:17L J x ¥ 9Mar 1803 5:11 Q x ₺ 9Mar 1803 9:00	№ 17°19'54" №23°43'50"
D□¥ 7Feb1803 6:10 D * ♂ 7Feb1803 7:16L	丘 5°26'14" る 6°53'46" 肌23°41'16" 肛24°14' 2"	D ∠ ¥ 18 Feb 1803 5:12 D ★ ♥ 18 Feb 1803 6:05 D □ ★ 18 Feb 1803 9:01 D ∠ ⊙ 18 Feb 1803 14:15 D σ ♀ 18 Feb 1803 15:24	M23°45'43" ★ 9°16'35" ••••••••••••••••••••••••••••••••••••	 → 4 26 Feb 1803 0:19 → 2 26 Feb 1803 3:01 → 2 26 Feb 1803 4:48 → 2 26 Feb 1803 4:56 → ★ 26 Feb 1803 11:43 	© 3°56' 6" ★ 6°36'33" ★ 6°36'41" ★ 6°41'21" ©10°43'31"	⊙ & ħ 8Mar1803 20:01 → ★ ¥ 9Mar1803 1:17L → ▼ 9Mar1803 5:11 ♀ ४ 9Mar1803 9:00 → ● 9Mar1803 14:02	M 17°19'54" M 23°43'50" ≈25°38'50" ♂ 1°19'20"
プロ学 7Feb 1803 6:10 シャグ 7Feb 1803 7:16L シム域 7Feb 1803 11:16	五 5°26'14" 云 6°53'46" 瓜23°41'16" 肛24°14' 2" 丘11°14' 8") ∠ ¥ 18 Feb 1803 5:12) ★ Ў 18 Feb 1803 6:05) □ ★ 18 Feb 1803 9:01) ∠ ⊙ 18 Feb 1803 14:15) ∠ ♀ 18 Feb 1803 15:24) ∠ ♠ 18 Feb 1803 20:03	M23°45'43" ★ 9°16'35" £10°58'28" £29° 1'49" ₹14°41'46" ★ 2°26'19"	D ≈ 4 26 Feb 1803 0:19 D ≈ P 26 Feb 1803 3:01 D ≈ P 26 Feb 1803 4:48 D ≈ D 26 Feb 1803 4:56 D ≈ M 26 Feb 1803 11:43 D ∠ Z 26 Feb 1803 15:05	<u>Ω</u> 3°56′ 6″ H 6°36′33″ H 6°36′41″ H 6°41′21″ <u>Ω</u> 10°43′31″ <u>П</u> 27°42′38″	② & ħ 8Mar1803 20:01 ③ * ¥ 9Mar1803 1:17L ② ~ ♀ 9Mar1803 5:11 ♀ × 8 9Mar1803 9:00 ③ ● 9Mar1803 14:02 ③ □ ♂ 9Mar1803 16:12	™ 17°19'54" ™ 23°43'50" ≈ 25°38'50" ♂ 1°19'20" © 1° 3'55"
フロザ 7 Feb 1803 6:10 シャグ 7 Feb 1803 7:16L シム状 7 Feb 1803 11:16 ダ σ Ⴒ 7 Feb 1803 15:12	丘 5°26'14" る 6°53'46" 肌23°41'16" 肌24°14' 2" 丘11°14' 8" 米 6° 6'38") ∠ ¥ 18 Feb 1803 5:12) * Ў 18 Feb 1803 6:05) □) (18 Feb 1803 9:01) ∠ ⊙ 18 Feb 1803 14:15) ⊲ Ў 18 Feb 1803 15:24) ∠ ℜ 18 Feb 1803 20:03) ∠ ℜ 18 Feb 1803 20:28	M23°45'43" ★ 9°16'35" £ 10°58'28" ≈29° 1'49" ₹ 14°41'46" ★ 2°26'19" ★ 2°40'37"	D ≈ 4 26 Feb 1803 0:19 O σ P 26 Feb 1803 3:01 D * P 26 Feb 1803 4:48 D * O 26 Feb 1803 4:56 D ≈ M 26 Feb 1803 11:43 D ∠ Ø 26 Feb 1803 15:05 D ♀ & 26 Feb 1803 20:14	立 3°56' 6" ※ 6°36'33" ※ 6°36'41" ※ 6°41'21" ・ 10°43'31"	○ ポ 特 8Mar1803 20:01)* ザ 9Mar1803 1:17L シェダ 9Mar1803 5:11 ♀ よ 9Mar1803 9:00) <u> </u>	™ 17°19'54" 123°43'50" 25°38'50" 1°19'20" 1° 3'55" 1°20'17"
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→ 〒 7Feb 1803 6:10 → ★ ♂ 7Feb 1803 7:16L → 上 ★ 7Feb 1803 11:16 ♥ ♂ 巳 7Feb 1803 15:12 → 本 表 7Feb 1803 17:27 → 版 7Feb 1803 18:49 → 級 8Feb 1803 1:22 → 本 4 8Feb 1803 1:22 → 本 4 8Feb 1803 7:10 → と 日本 10:10 → と 日本 10:10 → と 日本 10:10 → 本 10:10 →	⊕ 5°26'14" ♂ 6°53'46") ∠ ¥ 18 Feb 1803 5:12) ★ Ў 18 Feb 1803 6:05) □ ★ 18 Feb 1803 9:01) ∠ ⓒ 18 Feb 1803 14:15) ϭ Ў 18 Feb 1803 20:03) ∠ ℜ 18 Feb 1803 20:28) △ ★ 19 Feb 1803 6:28) △ ¥ 19 Feb 1803 6:28) ★ ¥ 19 Feb 1803 10:28 ○ ★ 19 Feb 1803 13:21) ☎ 19 Feb 1803 17:05) ☎ ○ 19 Feb 1803 17:05) ☎ ○ 19 Feb 1803 17:21) ☎ ○ 19 Feb 1803 17:21) ☎ ○ 19 Feb 1803 17:21) ☎ ﴿ 19 Feb 1803 17:30 ○ ★ ﴿ 19 Feb 1803 17:30 ○ ★ ﴿ 19 Feb 1803 10:28) ☎ № 19 Feb 1803 10:30) ☎ № 19 Feb 1803 21:24) □ ★ ↑ 19 Feb 1803 23:04) △ ★ 20 Feb 1803 3:40) △ ★ 20 Feb 1803 3:55) △ ★ ﴿ 20 Feb 1803 5:59) △ ★ ﴿ 20 Feb 1803 5:59) △ ★ ﴿ 20 Feb 1803 5:59	M.23°45'43" ★ 9°16'35" ♣ 10°58'28" ※29° 1'49" ♂ 14°41'46" ★ 2°26'19" ★ 2°40'37" ₱ 18°42'47" ★ 6°25' 4" ★ 8°37'28" M.23°45'56" I.26° 0'42" ★ 0°10' 5" ♂ 0°15'26" ♂ 0°15'26" ★ 2°37'19" ₱ 18°38'15" ♣ 4°30'34" ★ 6°26'46" ★ 7°52' 2" ♣ 10°54'53"	D ~ 4 26 Feb 1803 0:19 O ♂ P 26 Feb 1803 3:01 D * P 26 Feb 1803 3:01 D * P 26 Feb 1803 4:48 D * O 26 Feb 1803 4:48 D * O 26 Feb 1803 4:56 D ~ M 26 Feb 1803 11:43 D ∠ ♂ 26 Feb 1803 12:01 D △ ↑ 27 Feb 1803 20:14 P ∠ P 26 Feb 1803 20:14 P ∠ P 26 Feb 1803 0:17 D ♀ ↓ 27 Feb 1803 0:17 D ♀ ↓ 27 Feb 1803 1:31 D △ ♀ 27 Feb 1803 1:31 D △ ♀ 27 Feb 1803 10:04L D ♀ M 27 Feb 1803 17:27 D □ ♀ ↑ 27 Feb 1803 17:27 D □ ♀ ↑ 27 Feb 1803 20:57 D □ ♀ ↑ 27 Feb 1803 20:57 D □ ♀ ↑ 27 Feb 1803 20:22 P R ≈ 28 Feb 1803 0:40 D □ ♠ 28 Feb 1803 0:40 D □ ♠ 28 Feb 1803 3:12 D △ ♀ 28 Feb 1803 3:12 D △ ♀ 28 Feb 1803 3:12 D △ ♀ 28 Feb 1803 3:47 D □ ♀ ♀ 28 Feb 1803 3:47 D □ ♀ ♀ 28 Feb 1803 11:05	A 3°56' 6" ★ 6°36'33" ★ 6°36'41" ★ 6°41'21" □ 10°43'31" ★ 6°37'56" № 18° 6'19" □ 3°49'35" ▼ 0°45'33" ▼ 2°15'54'50" № 23°46'17" □ 10°41'22" □ 28° 0'23" ★ 2°11'27" ★ 2°24'22" □ 3°42'43" ★ 6°40'14" ▼ 22°57'49"	○ * 九 8Mar1803 20:01)* ¥ 9Mar1803 1:17L) * ♥ 9Mar1803 9:00)	™ 17°19'54" 123°43'50" 25°38'50" 1°19'20" 1°3'55" 1°40'39" 1°40'36" 1°40'36" 2°36'12" 6°56'13" 17°12'58" 13°17'25" 2°24'46" 2°25'45'43" 2°30'29" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38" 1°36'38"
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→ 「 7 Feb 1803 6:10 → ★ ♂ 7 Feb 1803 7:16L → ★ ♂ 7 Feb 1803 11:16 ♥ ♂ 巳 7 Feb 1803 15:12 → 本 7 Feb 1803 13:49 → ホ 7 Feb 1803 23:36 → ホ 8 Feb 1803 1:22 → 本 8 Feb 1803 5:38 → 라 巳 8 Feb 1803 5:38 → 라 巳 8 Feb 1803 10:14 → ★ 8 Feb 1803 10:14 → ★ 8 Feb 1803 10:14 → ★ 8 Feb 1803 17:26 ○ ☆ 九 9 Feb 1803 17:26 ○ ☆ 九 9 Feb 1803 10:52 → ☆ 9 Feb 1803 20:23L ○ □ 本 10 Feb 1803 6:40 → 本 10 Feb 1803 12:30 → ホ 10 Feb 1803 12:30 → ホ 10 Feb 1803 13:57 → ☆ 10 Feb 1803 13:57 → ☆ 10 Feb 1803 13:57	♣ 5°26'14" ★ 6°53'46") ∠ ¥ 18 Feb 1803 5:12) ★ ▼ 18 Feb 1803 6:05) □ ★ 18 Feb 1803 9:01) ∠ ⊙ 18 Feb 1803 14:15) σ ♀ 18 Feb 1803 20:03) ∠ ♠ 18 Feb 1803 20:03) ∠ ♠ 18 Feb 1803 20:28) △ ♠ 18 Feb 1803 20:28) △ ♠ 18 Feb 1803 22:13) ∠ E 19 Feb 1803 6:28) ★ ¥ 19 Feb 1803 6:28) ★ ¥ 19 Feb 1803 10:28 ⊙ ★ 19 Feb 1803 13:21) ≈ ○ 19 Feb 1803 17:05) ∞ ○ 19 Feb 1803 17:30 ⊙ ★ 6 19 Feb 1803 21:05) ∞ ♠ 19 Feb 1803 21:05) ∞ ♠ 19 Feb 1803 21:05) ∞ ♠ 19 Feb 1803 21:24) □ ♠ 19 Feb 1803 21:24) □ ♠ 19 Feb 1803 23:04) △ ♀ 20 Feb 1803 10:57) □ ♂ 20 Feb 1803 10:57) □ ♂ 20 Feb 1803 18:06) △ ♀ 20 Feb 1803 18:06) △ ♀ 20 Feb 1803 19:52) △ ♠ ↑ 20 Feb 1803 19:52) □ ♠ ↑ 20 Feb 1803 19:52	M.23°45'43" ★ 9°16'35" ♣ 10°58'28" ※29° 1'49" ★ 2°26'19" ★ 2°40'37" ₱ 18°42'47" ★ 6°25' 4" ★ 8°37'28" M.23°45'56" ¶ 26° 0'42" ★ 0°10' 5" ★ 0°15'26" ★ 2°37'19" ★ 2°37'19" ★ 18°38'15" ♣ 4°30'34" ★ 6°26'46" ★ 7°52' 2" ♣ 10°54'53" ¶ 26°13'50" ★ 0°19'47" ★ 18°33'48"	プ ペ 4 26 Feb 1803 0:19 ○	표 3°56' 6" ※ 6°36'33" ※ 6°36'41" ※ 6°41'21" 표10°43'31" ※ 6°37'56" ※ 18° 6'19" ※ 3°49'35" ※ 0°45'33" ※ 21°54'50" ※ 10°41'22" ※ 128° 0'23" ※ 2°24'22" ※ 3°42'43" ※ 6°40'14" ※ 2°24'22" ※ 9° 2' 5" ※ 10°39' 6" ※ 11°56' 2" ※ 11°56' 2" ※ 12°36' 6"	② ቀ ከ 8Mar1803 20:01) ★ ¥ 9Mar1803 1:17L) ¬ ♥ 9Mar1803 5:11 ♀ ▲ \$ 9Mar1803 5:11 ♀ ▲ \$ 9Mar1803 14:02) □ ♂ 9Mar1803 16:12) □ ♂ 9Mar1803 16:12) □ ♂ 9Mar1803 17:26 ♀ ♠ 9Mar1803 17:43) ¬ ♠ 9Mar1803 18:59) ♂ ¥ 9Mar1803 19:19) ¬ ₱ 10Mar1803 4:07 ♀ ₱ 10Mar1803 7:44) ♂ 內 10Mar1803 11:45) □ ♥ 10Mar1803 11:45) □ ♥ 10Mar1803 14:05 ♂ ♂ ♠ 11Mar1803 0:49) □ ♠ 11Mar1803 0:49) □ ♠ 11Mar1803 10:32) □ ♀ ₱ 11Mar1803 10:32) □ ♀ ₱ 11Mar1803 10:33) □ ♀ ₱ 11Mar1803 14:03	M 17°19'54" M 23°43'50" ≈ 25°38'50" □ 1°19'20" □ 1°39'55" □ 1°40'36" □ 1°40'36" □ 2°36'12" □ 46°56'13" □ 10'17'25" □ 2°34'41" □ 10'17'25" □ 2°30'29" □ 1°36'38" □ 1°36'58" □ 1°36'38" □ 1
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Continuation. Table 1. As	pecis between	moving planets in time orde	i .				
D △ ♂ 12Mar 1803 6:37	95 1°57'55"			D △ ♥ 30Mar 1803 8:47	ℋ 12° 7'16"		Mp28°45′5″
D ∠ ħ 12Mar1803 6:48	™ 17° 3'29"	D	升 7°14'22"	$\supset \Box \Omega$ 30Mar 1803 15:19	₩ 0°34'12") * h 9 Apr 1803 14:25	Mo 15° 1'56"
$\mathcal{D} = \frac{12111111003}{12000} = \frac{1211111003}{12000} = \frac{121111003}{12000} = \frac{12111003}{12000} = \frac{12111000}{12000} = \frac{121110000}{12000} = \frac{12111000}{12000} = \frac{121110000}{12000} = \frac{1211100000}{12000} = \frac{1211100000}{120000} = \frac{12111000000}{120000} = 12111000000000000000000000000000000000$	<u>a</u> 2°17'46"	D = 1 Mar 1803 20:28	<u>Ω</u> 9°49'26"	$\mathcal{D} * h$ 30Mar 1803 15:31	Mp 15°40'21"	D 4 & 9 Apr 1803 18:33	₹ 2° 8'16"
D A \$\mathbb{R}\$ 12Mar 1803 7:21	₹ 2°19'37"		≈14°16'29"	D ₽ \$\mathbb{R}\$ 30Mar 1803 17:46	¥ 1°51'10"	D → O 9 Apr 1803 22:24	Υ19° 5'54"
		$\searrow \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$					
$\bigcirc \square \square$	≈ 4°22'38"	இச ந் 22 Mar 1803 6:43	M) 16°16'51"	Q = 4 30 Mar 1803 18:29	M23°27'50"	② o ¥ 10 Apr 1803 6:32	M23°15'38"
	∺ 21° 6'27"	$4 \times \Omega$ 22 Mar 1803 9:56	升 1° 0′20″	o'□ 1 31 Mar 1803 0:50	♀ 9°25'48"	② ∠) 10 Apr 1803 7:57	♀ 8°59'19"
∆ P 12Mar 1803 16:41	升 7° 0′16″	⊙ & 4 22Mar 1803 13:26	♀ 0°59'12"	⊙ &) x (31Mar 1803 2:18	♀ 9°25'39"	$\Omega_R \approx 10 \mathrm{Apr}1803 9:32$	
) = 100 12 Mar 1803 23:01	<u> </u>	$\bigcirc \times \Omega$ 22 Mar 1803 13:42	₩ 0°59'50"	⊙ □ ♂ 31 Mar 1803 3:35	9°28'48"	D △ ♥ 10 Apr 1803 16:45	¥28°30'47"
	<u>Ω</u> 2°12'46"			D D 21 M = 1902 4-24		D × 31 10 A == 1002 16:571	
of □ 4 12Mar 1803 23:21		② △ ¥ 22Mar 1803 18:16L	™ 23°35'19"	D □ P 31 Mar 1803 4:34	₹ 7°28'29"	D * 4 10 Apr 1803 16:57L	M _{28°36'47"}
$\delta \times \Omega$ 13 Mar 1803 3:26	升 1°29'47"	\mathcal{Y} 23 Mar 1803 4:21		② △ ¥ 31 Mar 1803 6:28	M 23°27'19"	♀ ° 4 10 Apr 1803 18:10	Mp 28°36'26"
o ⁷ △ 13 13 Mar 1803 4:08	ℋ 2°17' 2"	$\supset \angle Q$ 23 Mar 1803 4:58	≈15°23'15"	$\supset \times Q$ 31 Mar 1803 7:37	≈24° 3'25"	D ₽ ♂ 10 Apr 1803 18:17	ॐ 14°18′9"
D ∠ & 13 Mar 1803 11:31	る 1°30'39"	گ د 4 23 Mar 1803 5:46	♀ 0°53'55"	Ŷ ₽ 🖟 31 Mar 1803 15:18	♀ 9°24'14"	$\supset \square \Omega 10 \text{ Apr } 1803 19:36$	≈29°58'40"
$\mathcal{D} * h$ 13Mar 1803 12:24	™ 16°57'38"	$\mathcal{D} \times \mathbf{\Omega} = 23 \text{Mar} 1803 5:52$	₩ 0°57'41"	D ₽ ♥ 31 Mar 1803 16:59	₩13°52' 2"	D ✓ 10 Apr 1803 19:38	
				D + 2 31 Wai 1803 10.39			V 10111 411
2 ∠ 4 13Mar 1803 12:46	<u>♀</u> 2° 8'34"	② o ⊙ 23 Mar 1803 7:03•	<u>Υ</u> 1°42'51"	2 * 4 31 Mar 1803 18:49L	M) 29°48'16"	🏖 🗆 📭 10 Apr 1803 21:56	<u>₩</u> 1°11' 4"
□ □ □ 13 Mar 1803 13:19	೨°25′16″	□ § 23 Mar 1803 7:17	₹ 1°51'53"	\mathfrak{D} \Omega 31 Mar 1803 19:12		D ≥ 8 10 Apr 1803 23:46	る 2° 8'23"
∆	¥22°26'51"	$\mathcal{D} \times \mathbf{R} = 23 \text{Mar} 1803 7:51$	ℋ 2°13'32"	$\supset \times \Omega$ 31 Mar 1803 20:12	ℋ 0°30'22"	□ □ 11 Apr 1803 6:02	Y20°23'24"
D σ ¥ 14Mar 1803 1:36	M23°41'23"	⊙ □ & 23 Mar 1803 10:48	ਤੋਂ 1°52' 9"	D 4 ħ 31 Mar 1803 20:22	Mp 15°35'23"	D □ Q 11 Apr 1803 7:30	¥ 6° 9′ 6″
	_						
② ∠ ⅓ 14Mar 1803 4:26	△ 10° 8'31"	$2 \times 2 = 23 \text{ Mar} = 1803 = 10:50$	¥ 4° 7′ 3″	⊋ x \$31 Mar 1803 22:54	<u>₩</u> 1°52'46"	②□ P 11 Apr 1803 10:32	★ 7°43'43"
□ □ 14 Mar 1803 8:05L	≈ 27° 0'54"	D □ d 23 Mar 1803 14:15	೨೯ 6°17′ 1″	$\supset \times \& 31 \text{ Mar } 1803 \ 23:15$	る 2° 3'29"	🕽 * ነታ 11 Apr 1803 12:51	♀ 8°56'17"
		Q	♀ 0°50'47"	Q ♀♂ 1 Apr 1803 2:06	ॐ 9°53'30"	$\nabla \times \Omega$ 11 Apr 1803 13:56	≈29°56'14"
D □ Ω 14Mar 1803 16:35	ℋ 1°24'52"	D = 23 Mar 1803 15:50	升 7°17'23"	D = P 1 Apr 1803 9:59	∀ 7°30'14"	Ϋ́ Υ 11 Apr 1803 14:51	
	ろ 1°33'45"			<i>5</i>) ('		11 Apr 1803 14.31	G1 405212711
② × 8 14Mar 1803 16:52		② ♀ ¥ 23 Mar 1803 17:51	M23°34'29"		♀ 9°21'50"	D → Ø 12 Apr 1803 0:12	9614°53'27"
② ★ 4 14Mar 1803 17:42	<u> </u>	$\bigcirc \times $? 23 Mar 1803 18:51	升 2°12′ 5″	2) \times 6 7 1 Apr 1803 15:12	9 10° 7′59″	೨□ † 12 Apr 1803 0:12	M 14°53'40"
D □ 1 14Mar 1803 18:08	¥ 2°13′12″	23 Mar 1803 19:41	♀ 9°44'25"		Υ11° 0'54"	$\sigma' * h$ 12 Apr 1803 0:22	M 14°53'39"
D → ♂ 14Mar 1803 19:24	95 2°52'37"	$Q = \hbar 23 \text{ Mar} 1803 22:27$	Mp 16° 9'23"	♥ & ħ 1 Apr 1803 22:29	₩ 15°30'58"	♂ ₽ Ω 12 Apr 1803 1:17	≈29°54'44"
) * Q 15Mar 1803 3:25	≈ 7° 3'11"	$\mathcal{D} \angle \Omega$ 24Mar 1803 5:25	₩ 0°54'34"	D 4 2 Apr 1803 0:14	Mp 29°39′4″	$\nabla \times \mathbf{R} = 12 \text{ Apr } 1803 = 6:01$	ℋ 1° 1'58"
D D 1534 1003 3.23					••		11
D □ P 15Mar 1803 3:27	₹ 7° 4'10"	D = h 24 Mar 1803 5:47	Mp 16° 8' 1"	D ≤ ħ 2 Apr 1803 1:56	M) 15°30'23"	D △ O 12 Apr 1803 12:59	Υ'21°39' 9"
Q = D 15 Mar 1803 3:49	升 7° 4'11"	$\cancel{2}$ * $\cancel{2}$ 24Mar 1803 6:22L	≈16°30'16"	$2 \times 2 = 2 \text{ Apr } 1803 = 2:24$	<u>₩</u> 15°44'19"	$\mathcal{D} \simeq \frac{14}{4} 12 \text{ Apr } 1803 \ 15:54$	M23°12'32"
⊙ △ ¥ 15Mar 1803 4:52	M23°40'43"	D ∠ Ω 24Mar1803 7:25	ℋ 2°10′ 7″	□ □ □ □ □ □ □	る 2° 4'35"	Q o P 12 Apr 1803 17:59	ℋ 7°45'22"
D *) 15 Mar 1803 9:12	<u>Ω</u> 10° 5'36"	D ∠ ♥ 24Mar 1803 12:16	¥ 5°13'26"	D□¥ 2 Apr 1803 17:50	M23°24'39"	$ \overset{\bullet}{\nabla} \Box \overset{\bullet}{\delta} 12 \text{ Apr } 1803 \ 22:04 $	ට 2° 8′17″
D h 15Mar 1803 21:49		Q 4 6 24Mar 1803 15:23	ろ 1°54' 7"	Z /./	_	1	
	M 16°46'20"	1 4 0 24 WAT 1803 13:23		· ·	<u>Ω</u> 9°18'36"	②□4 13 Apr 1803 1:31L	Mp 28°21' 2"
② ∠ ♀ 16Mar 1803 10:03	≈ 8°20'59"	$2 \angle 2 $ 24 Mar 1803 15:35	升 7°18′52″	② ∠ ♂ 2 Apr 1803 22:29	9 10°42'44"	$\mathfrak{D} \times \mathbf{\Omega}$ 13 Apr 1803 4:18	≈ 29°51'10"
D ≤ ¥ 16Mar 1803 10:38	M23°39'57"	D ★ ¥ 24Mar 1803 17:34	M23°33'38"	D ≈ Q 3 Apr 1803 1:08L	≈ 27° 1'36"		
□ ○ 16 Mar 1803 13:08	₩ 25° 0'58"	D 8 25 Mar 1803 3:51			Υ12°21'47"	→ ★ № 13 Apr 1803 6:21	ℋ 0°57'28"
D * ♥ 16Mar 1803 19:26L	≈28°26'34"	$\mathcal{D} \approx 4 25 \text{Mar} 1803 4:53$	<u> </u>	$\mathcal{D} = 4$ 3 Apr 1803 6:08	Mp 29°29'49"	D o & 13 Apr 1803 8:32	පි 2° 8'13"
	∼ 20 20 34			, '	11V 23 23 43		
② ₹ 16Mar 1803 22:16		$\cancel{2}$ * Ω 25 Mar 1803 5:13	ℋ 0°51'25"	D M 3 Apr 1803 7:09		② □ ♀ 13 Apr 1803 10:05	Y 2°58'25"
$\mathcal{D} * \mathbf{\Omega}$ 17Mar 1803 0:37	升 1°17'27"	D ₽ ħ 25Mar1803 5:33	Mp 16° 3'37"		ℋ 0°22'28"	O ∠ P 13 Apr 1803 16:31	升 7°46′32″
໓ ໔ 🖔 17Mar 1803 1:17	る 1°39'21"	D △ 🖔 25Mar 1803 6:56	る 1°55′ 8″	🕽 🤊 🎧 3 Apr 1803 11:04	ℋ 1°55'45"	Q →) (13 Apr 1803 17:21	<u>Ω</u> 8°50'48"
D□4 17Mar1803 1:22	<u> </u>	$) * \Re 25 Mar 1803 7:13$	¥ 2° 5'42"	D Δ & 3 Apr 1803 11:24	ට් 2° 5'34"	D * P 13 Apr 1803 18:56	ℋ 7°46'40"
	₹ 2°11'38"	25 Mar 1803 - 7.13 25 Mar 1803 - 9.59	Ϋ́ 3°48'58"	Z D .			
② ★ 1 17 Mar 1803 2:16				<i>7</i> // '	₹ 7°33'46"	D ∠ ¥ 13 Apr 1803 19:40	M23°11' 0"
೨ ° ♂ 17Mar 1803 5:07	ॐ 3°46'22"	$\cancel{2}$ * $\cancel{2}$ 25 Mar 1803 14:10	★ 6°23'56"	② × 从 4 Apr 1803 1:58	♀ 9°15'20"	② □ ⅓ 13 Apr 1803 20:53	♀ 8°50'26"
4 □ & 17Mar1803 7:08	る 1°39'55") * 0 25 Mar 1803 15:21	∽ 7° 7'36") * 0 4 Apr 1803 6:08	ॐ 11°18'15"	→ ¥ ♀ 13 Apr 1803 21:13	¥ 9° 1′39″
Ď × P 17Mar 1803 11:10	升 7° 7'49"	Ď * P 25 Mar 1803 15:41	ℋ 7°20'23"	$\bigcirc \times \bigcirc 4 \text{ Apr } 1803 \ 11:03$	Υ13°43'31"	$\bigcirc \times \cancel{4} 14 \text{ Apr } 1803 2:22$	M23°10'38"
D ∠ ¥ 17Mar 1803 13:54	M23°39'12"	$\supset \times 10^{-100}$ 25 Mar 1803 19:27	<u>Ω</u> 9°39'18"	Do h 4 Apr 1803 14:20	™ 15°20'27"	♂ ₽ n 14 Apr 1803 4:08	₩ 0°55'20"
D 0 1734 1002 15 26							
$2 \times 9 \times 17 \text{Mar} = 1803 \times 15:36$	≈ 9°36'31"	o △ 2 26Mar 1803 4:20	¥ 7°21′10″	② & ♥ 4 Apr 1803 23:23	升 19°46'52"	② △ † 14 Apr 1803 7:40	M p 14°46′9″
②□) 17Mar 1803 16:18	♀ 9°59'56"		♀ 0°30'53"	Q = 4 + 5 Apr 1803 + 2:20	M 29°16'18"	D ∠ \ \ 14 Apr 1803 7:43	≈ 29°47'32"
	≈29°16'28"	$\triangle h$ 26Mar 1803 5:49	Tb 15°59'10"	$\Im * \Psi = 5 \text{ Apr } 1803 = 6:40$	M23°21'45"	$\supset \angle \Omega$ 14 Apr 1803 9:45	₩ 0°55' 3"
Q Δ) (18Mar 1803 0:24	<u>Ω</u> 9°59′ 6″	D ₽ & 26Mar 1803 7:24	ਤੋਂ 1°56'40"	♀ ★ 5 Apr 1803 18:14		D & 0 14 Apr 1803 9:58	9516° 2'19"
		D □ Q 26Mar 1803 10:29		<i>t</i> .	Mh 2001 112511		
$2 \leq \Omega$ 18Mar 1803 3:20	∺ 1°13'55"		≈18°48'37"		Mp 29°11'25"	D ∠ P 14 Apr 1803 22:06	₹ 7°48' 3"
② △ ħ 18Mar1803 3:58	Mp 16°35'46"	ਊ ♂ P 26Mar1803 10:37	升 7°21'33"	⊙∠♀ 5 Apr 1803 18:43	ℋ 0° 1'20"	② * ¥ 14 Apr 1803 22:45	M23° 9'29"
$\mathcal{D} \angle \mathbf{R}$ 18Mar 1803 5:03	¥ 2°12'42"		Υ 4°54' 2"			□ ○ 15 Apr 1803 0:23	$\Upsilon_{24^{\circ}}$ 4'27"
	ℋ 7° 9'33"	♥ △ ♂ 26Mar 1803 14:01	ॐ 7°31′19"	$\supset \times Q$ 5 Apr 1803 20:22	ℋ 0° 5'52"	D ∠ Q 15 Apr 1803 2:45	ℋ 10°24'31"
D * ¥ 18Mar 1803 16:14	M23°38'27"	$26 \text{Mar} \cdot 1803 \cdot 16:45$	9 7°34'11"	$\Im \times \Omega$ 5 Apr 1803 20:39	₩ 0°14'25"	D \(\Delta \) 4 15 Apr 1803 7:32L	Mp28° 6'33"
	11623 3827						
♥ ★ 18Mar 1803 22:36		② & ¥ 26Mar 1803 18:21L	M 23°31'47"	$\mathcal{Q} \circ \Omega$ 5 Apr 1803 23:21	₩ 0°14' 4"	⊋ ₽ ħ 15 Apr 1803 10:21	M) 14°42'41"
② * ○ 18Mar 1803 22:42L) €27°24′ 1″	② ♀ ℋ 26Mar 1803 20:10	♀ 9°36'39"	$\bigcirc \angle \Omega$ 5 Apr 1803 23:52	ℋ 0°14′ 0″	$\mathcal{D} \times \mathbf{\Omega}$ 15 Apr 1803 10:24	≈ 29°44′ 0″
		$\delta \times \Omega$ 27Mar 1803 0:28	ℋ 1°57'41"	$\supset \pi$ 5 Apr 1803 23:54	ℋ 1°49'53"		
D × ♥ 19Mar 1803 3:25	ℋ 0° 9'38"	D II 27Mar 1803 5:16		⊙ × ħ 6 Apr 1803 0:18	Mp 15°15' 3"	$\supset \times $ 15 Apr 1803 12:28	₩ 0°54'53"
$\mathcal{D} = \Omega$ 19Mar 1803 5:09	X 1°10′30″	D \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\	<u> </u>	D□ & 6Apr 1803 0:28	₹ 2° 7' 5"	$\mathcal{D} \times \mathcal{E}$ 15 Apr 1803 14:36	ろ 2° 7'36"
			W 00441521	D CA1902 11 20		D v 8 15 A == 1002 02 44	
D △ 4 19Mar 1803 5:33	<u> </u>	$\Omega = \Omega = \Omega = 0.32$	₩ 0°44'53"	$D_{\star} = \frac{P}{A} = 6 \text{ Apr } 1803 \ 11:38$	7°37'14"	→ ¥ \$ 15 Apr 1803 23:44	Υ 7°21'48"
⊋ ₱ 19Mar1803 5:43	<u>™</u> 16°30'48"	②□ № 27Mar 1803 8:34	<u>₩</u> 1°56'21"	② ∠ ¥ 6 Apr 1803 13:05	M23°20'15"	$\nu = 16 \text{ Apr } 1803 0:32$	¥ 7°49'23"
∑ ∠ § 19Mar 1803 6:06	る 1°44'10"	$\sum_{x} \frac{\xi}{6} 27 \text{Mar} 1803 8:37$	ろ 1°58′ 9″	இர் 6 Apr 1803 14:43	<u> </u>	∑ △) 16 Apr 1803 2:08	♀ 8°44'58"
	ℋ 2°14'17"	$\Im * \bigcirc 27 \text{Mar} 1803 15:35$	Υ 6° 1'28"	D□ d 6 Apr 1803 21:30	9512°30'21"	♥ × P 16 Apr 1803 6:07	ℋ 7°49'40"
$\mathcal{D} = 0.000$ 19Mar 1803 11:00	95 4°38' 6"	D □ P 27Mar 1803 17:56	€ 7°23'29"	D □ Ω 7 Apr 1803 2:53	₩ 0°10'25"		升 11°44'52"
D × B 19Mar 1803 15:17	₹ 7°11'13"	$\mathcal{D} \times \mathcal{O} = 27 \text{ Mar } 1803 17.30$	95 8° 1'59"	$\mathcal{D} \times \mathbf{h}$ 7 Apr 1803 2:54	M) 15°10'54"	D 2 4 16 Apr 1803 9:27	M) 27°59'49"
② △ ₩ 19Mar 1803 19:51	♀ 9°54'34"	② □ ♀ 27Mar 1803 20:46	₩ 9° 1'27"	② & ⊙ 7 Apr 1803 5:27LC		♀ ¥ 16 Apr 1803 10:10	ML23° 7'27"
\bigcirc \circ \bigcirc 19Mar 1803 23:20	≈12° 0'20"	② △ 🖟 27 Mar 1803 21:43	♀ 9°33'54"	② ♀ ♀ 7 Apr 1803 5:50	升 1°38′ 7″	೨ - ħ 16 Apr 1803 12:18	M 14°39'25"
② ∠ ⊙ 20Mar 1803 1:51	ℋ 28°31'25"	♥ ★) 28Mar 1803 7:13	♀ 9°32'53"	D ₽ \$3 7 Apr 1803 5:58	ℋ 1°42'14"	D ∠ & 16 Apr 1803 16:30	る 2° 7′ 8″
D ∓ 4 20Mar 1803 6:25	<u>Ω</u> 1°16′59"	D□ ħ 28Mar 1803 8:42	™ 15°49'59"	Q o R 7 Apr 1803 7:12	¥ 1°41'52"	$\sqrt[3]{\pi} \sqrt[3]{16} \text{Apr } 1803 16:32$	917° 8'13"
<i>7</i> .		\bigcirc \triangle \bigcirc 28Mar 1803 18:27L	••	♥ △ ₩ 7 Apr 1803 8:46		Ф » (16 Apr 1803 18:19	<u>Ω</u> 8°43'19"
$20 \times h = 20 \text{Mar} = 1803 = 6:40$	M 16°26' 0"	_ \'\'	≈21°18'23"		M23°19'16"		
♀ ♂ № 20Mar1803 6:51	<u>₩</u> 1° 7' 6"	Q ♀ ¥ 28Mar 1803 21:04	M23°29'45"	⊙ ∠ 3 7 Apr 1803 11:10	<u>₩</u> 1°40'39"	②□¥ 17 Apr 1803 2:39	M23° 6'30"
	る 1°46′18″	$\supset \times $ $\neq 28 Mar 1803 22:23$	M23°29'42"	♀ ★ 6 7 Apr 1803 16:34	る 2° 7'46"	D □) 17 Apr 1803 3:39	<u> </u>
♥ × 4 20Mar 1803 10:45	♀ 1°15'35"	⊙ ∡ Ė 29Mar1803 1:34	¥ 7°25′25″	D P P 7 Apr 1803 17:55	ℋ 7°38'55"	D ∠ ♥ 17 Apr 1803 5:01	Y 9°30'36"
D ₽ 6 20Mar 1803 12:36	95° 3'11"	© 29Mar 1803 10:13		$\mathcal{D} \times \mathcal{U}$ 7 Apr 1803 19:15	M23°18'44"	② ★ ○ 17 Apr 1803 8:05L	Ϋ́26°20'34"
			0 00 (1 (1) 8 7 A 1902 20 40			
② □ ¥ 20Mar 1803 18:25L	M23°36'54"	D □ 4 29Mar 1803 10:24	<u>Ω</u> 0° 6' 6"	D ≠ ♥ 7 Apr 1803 20:48	₩24° 4'58"	2) ★ 4 17 Apr 1803 10:40	M 27°53'23"
② ♀ 炊 20Mar 1803 20:27	<u> </u>	$20 \triangle \Omega$ 29 Mar 1803 11:23	₩ 0°37'54"	$2 \times 4 = 8 \text{ Apr } 1803 = 6:25$	₯ 28°53'38"	② σ Ω 17 Apr 1803 13:34	≈ 29°37'14"
♥ * 6 21 Mar 1803 1:10	る 1°47'46"	D △ 🞧 29Mar 1803 13:37	ℋ 1°51' 5"	D M 8 Apr 1803 8:38		→ 17 Apr 1803 14:11	
$9 \times 0.21 \text{Mar} 1803 4:07$	¥29°36'35"	D & & 29Mar 1803 13:56	පි 2° 0'58"	D 4 ħ 8 Apr 1803 8:50	Mp15° 6'20"	D o 🕅 17 Apr 1803 15:45	₩ 0°56'21"
D ★ 21 Mar 1803 4:45	, , 5050	D \(\text{P} \) 29 Mar 1803 0:01	₹ 7°26'47"	$\mathcal{D} \triangle \Omega$ 8 Apr 1803 8:51	₩ 0° 6'27"	D * & 17 Apr 1803 17:42	る 2° 6'35"
	¥ 10 21501						
) σ Ω 21 Mar 1803 6:28	¥ 1° 3'58"	D □ Q 30Mar 1803 0:23	≈22°38'59"	D △ 🕅 8 Apr 1803 11:42	¥ 1°32'17"	⊋ ₽ Ø 17 Apr 1803 18:37	917°40' 0"
2) x 24 21 Mar 1803 6:36	<u> </u>	②□⊙30Mar1803 1:50	Υ 8°25'18"	② ★ & 8 Apr 1803 12:53	ろ 2° 8′ 1″	② o E 18 Apr 1803 3:12	升 7°51'52"
→ ★ 21 Mar 1803 7:39	る 1°48'17"		M23°28'33"		ℋ 3° 9'38"	D →) 18 Apr 1803 4:30	<u> </u>
До \$\frac{9}{2}\$ 21 Mar 1803 8:04	¥ 2° 3'33"	D o o 30Mar 1803 2:59	95 9° 2′ 1″	D \(\Delta \) \(ℋ 7°40'34"	D	Υ11°37'39"
D o \$\mathbb{R} 21 Mar 1803 8:24	¥ 2°16'17"	⊙ ♀ ¥ 30Mar 1803 3:08	M23°28'30"	D =) 9Apr 1803 2:36	<u>∽</u> 9° 2'25"	D 4 O 18 Apr 1803 10:40	Ϋ́27°25'27"
<i>P</i> –	_	~ \'\'	_	D B 0 A 1002 7:02) ~ 0 10 Am 1002 12:44	
② △ ♂ 21 Mar 1803 13:31	ॐ 5°27'53"	②□\ 30Mar 1803 3:47	♀ 9°28′ 4″	D □ □ 9 Apr 1803 7:02	★ 26°17'17"	② o ♀ 18 Apr 1803 13:44	升 14°18′28″
♥ o № 21 Mar 1803 13:32	光 2°16′15″	4R, Mp 30Mar 1803 5:37		D △ ♂ 9 Apr 1803 11:49	9 13°42'27"	少 θ ħ 18 Apr 1803 14:08	M 14°33'24"
Q o \$\frac{1}{2} 21 Mar 1803 13:32	大 2°16'15"	4R, III) 30 Mar 1803 5:37		IJ Δ Ø' 9 Apr 1803 11:49	"42'27"©	₩ ħ 18 Apr 1803 14:08	->

Continuation: Table 1: As	spects between	moving planets in time orde	er				
Q & † 18 Apr 1803 18:49	M 14°32'51"	D o o 27 Apr 1803 12:11	5 22°31'56"	D ∠ 4 6May1803 13:30	M 26°24'10"	D ★ & 14May1803 23:26	る 1°20'22"
⊙ x 4 18 Apr 1803 18:50	M 27°45'23"	② △ ¥ 27 Apr 1803 12:47	M22°51' 7"	② * ħ 6May1803 18:31	TD 13°57'48"	$\sqrt{2} \times \sqrt{2}$ 15May1803 0:07	<u>Ω</u> 1°44'21"
② △ ♂ 18 Apr 1803 20:02 ② △ ¥ 19 Apr 1803 3:54	9518°11' 7"		₩ 8° 1'58" ₩24°40'36"	② & ⊙ 6May1803 21:11○ ② ∠ & 6May1803 23:47	815°20' 2" 8 1°39'51"	② □ ♀ 15May1803 9:06 ③ ⋆ ﴾ 15May1803 10:20	Ⅱ 7° 1'10" <u> </u>
D & 4 19 Apr 1803 11:21L	ML23° 3'35" MD27°41'22"	$\nabla \times \mathbf{\Omega} = 27 \text{ Apr } 1803 \ 10.14$ $\nabla \times \mathbf{\Omega} = 27 \text{ Apr } 1803 \ 20:33$	≈29°57'22"	② ∠ & 6May1803 23:47 ② ℰ ♥ 7May1803 6:24	820° 4' 6"	D & P 15May1803 11:14	₹ 8°16′ 8″
\bigcirc \(\sigma \) 19 Apr 1803 12:37	Ϋ́28°28'46"	\cancel{D} * $\cancel{4}$ 27 Apr 1803 20:36L	Mp 26°57'46"	D	Υ 5°47'47"	Ž Δ) 15May1803 17:54	<u>♀</u> 7°44'11"
$\tilde{D} \simeq \tilde{\Omega}$ 19 Apr 1803 14:16	≈ 29°30'47"	¥ 8 27 Apr 1803 21:03	7	D o ¥ 7May1803 11:17	M22°35'24"	🕽 ራ ቪ 15May1803 20:42	TD 13°52'21"
2 Y 19 Apr 1803 15:03		$\sum_{n} \approx \Omega 28 \text{ Apr } 1803 0.37$	≈ 29° 4′ 0″	②∠) √ 7May1803 12:01	<u> </u>	$2 \times 2 = 16$ May 1803 0:05	Y 15°53'41"
$\mathcal{D} \simeq \Re 19 \text{Apr} 1803 16:27$	₩ 0°52'25"	D 4 ħ 28 Apr 1803 0:51	M 14°10'56") * 4 7May1803 18:31	M 26°20'31"	♥ □ P 16May1803 0:32	₩ 8°16'28"
$\supset \Box \& 19 \text{ Apr } 1803 \ 18:23$ $\not \subseteq \angle \Omega \ 19 \text{ Apr } 1803 \ 22:58$	♂ 2° 5'15"	$\mathcal{D} = \mathbf{R} \cdot 28 \text{ Apr } 1803 2:19$ $\mathcal{D} \cdot \mathbf{\Omega} \cdot 28 \text{ Apr } 1803 2:25$	≈ 29°57′ 9″	D △ d 7May1803 21:35L Q ∠ Q 7May1803 22:09	ॐ 27°56'19" ♈ 6°29'19"	 	2°20' 5"
$\nabla = \frac{19 \text{ Apr } 1803 \ 22.58}{19 \text{ Apr } 1803 \ 22.58}$	≈29°29'38" ¶014°29'38"	② \$\bigli 28 Apr 1803 2:25 ♂ △ \pm 28 Apr 1803 2:30	M22°50'14"	$\mathcal{Q} \angle \mathcal{Q}$ 7May1803 22:09 $\mathcal{Q} \Box \mathbf{\Omega}$ 7May1803 22:45	≈28°32'28"	$\bigcirc \times \bigcirc 16$ May1803 14:50	M22°20'50" 2 4°43'29"
D = P = 20 Apr 1803 = 3:39	¥ 7°54'10"	D □ ♥ 28 Apr 1803 3:29	8 0°33' 7"	D □ \$\mathbb{R} 7May 1803 23:40	≈29° 0'56"	D & 4 16May1803 17:00L	Mp 26° 1'27"
	M23° 2' 9"	$\mathcal{D} = \frac{1}{8} 28 \text{ Apr } 1803 = 6:08$	る 1°55'47"	D ✓ 8May1803 1:33D ∠ 8 8May1803 4:39		$\Omega \times \Omega = 16 \text{May} 1803 \ 20:23$	≈28° 4'11"
② & M 20 Apr 1803 4:44	♀ 8°35′ 3″	o □ □ 28 Apr 1803 12:24	₩ 8° 2'54"		<u>중</u> 1°37'13"	~ 3.16 May 1803 20:47	≈28°18'50"
$\bigcirc \times \Omega$ 20 Apr 1803 12:49	≈29°27'48"	28 Apr 1803 16:46	8 7°24'26"	⊙ ♀ 8 8May1803 5:07	중 1°37'10") Y 16May1803 23:34	7
$\bigcirc \ \ \ \ \ \ \ \ $	Mp 14°28′5″ ≈29°27'37″	D = P 28 Apr 1803 18:01 D = M 28 Apr 1803 18:26	¥ 8° 3′ 8″ <u> </u>	♥ ゚゚¥ 8May1803 10:06 ♥ ♥)★ 8May1803 14:14	1 22°33'52" Ω 7°56' 8"	D □ \$ 17May1803 1:38 D △ Ø 17May1803 4:24	る 1°14'33" Ω 2°55'13"
\mathcal{D}_{\times} \hbar \hbar 20 Apr 1803 14:06	M 14°27'58"	Ψ Δ & 28 Apr 1803 19:16	ਰ 1°54'58"	$\bigcirc \triangle \bigcirc \bigcirc$	$\overline{\Upsilon}_{7^{\circ}19'45''}$	D ₽ ¥ 17May1803 11:38	M22°19' 9"
♥ ∠ № 20 Apr 1803 15:38	Ĥ 0°47' 8"	D ₽ Q 29 Apr 1803 0:13	¥ 26°12'16"	D *) 8May 1803 16:41	♀ 7°55'57"	D & 17May1803 12:15	♀ 7°41'34"
② ∠ ? 20 Apr 1803 16:11	₩ 0°46'59"	D ∠ 4 29 Apr 1803 1:31	M 26°52'23"	D□ P 8May1803 17:11	¥ 8°11'37"	$\searrow \times 2 = 17 \text{May} 1803 13:13$	€ 8°17'19"
D	Υ'15°50'10"	$\mathcal{D} = \hbar 29 \text{ Apr } 1803 6:00$	Mp 14° 8'39"	Q □ ¥ 8May1803 20:10	M22°33'11"	② ∠ ⊙ 17May1803 17:19	8 25°47'12"
2 \times 2 20 Apr 1803 17:45	₩16°45'48"	○ * P 29 Apr 1803 8:57	¥ 8° 3'43"	$O' \times \Omega$ 8May 1803 22:30	≈28°29'19"	D ★ ♥ 17May1803 18:40	Д11°36'36"
② □ ♂ 20 Apr 1803 21:37L ⊙ ❸ 21 Apr 1803 2:02	9 19°12'19"	② ♀ 6 29 Apr 1803 11:27 ○ ★ 1 29 Apr 1803 13:11	중 1°53'55" 요 8°13'59"	D □ O 9May1803 3:25 Q ε) 9May1803 3:44	©28°35'50" <u> </u>	$\mathcal{D} \angle \Omega$ 17May1803 20:57 $\mathcal{D} \angle \Omega$ 17May1803 21:19	≈28° 0'56" ≈28°14'12"
D 4 P 21 Apr 1803 3:31	ℋ 7°55'17"	Q & 4 29 Apr 1803 13:26	<u>m</u> 26°50′14″	D□ h 9May1803 4:02	m 13°55'32"	\mathcal{D}_{\times} \$\frac{1}{h}\$ 17May 1803 22:21	™ 13°52'18"
D ★ ¥ 21 Apr 1803 3:40	M23° 0'42"	D □ ¥ 29 Apr 1803 23:12L	m22°47'20"	♂ ~ ? 9May1803 9:34	≈28°44' 2"	O △ 4 17May1803 22:36	m 25°59'57"
→ 4 21 Apr 1803 10:49	M 27°30'10"	D ∠) 30 Apr 1803 0:04	<u> </u>	$Q \times Q = 9$ May 1803 9:35	¥ 8°12′ 7″	D o Q 18May1803 5:56L	Ϋ́18°31' 6"
$\Sigma \times \Omega$ 21 Apr 1803 13:51	≈29°24'29"	$2 \times 30 \text{ Apr } 1803 1:19$	€23°50'21"	∑ ★ ⊙ 9May1803 11:23	8 17°50'15"	$\sqrt{2} \approx \frac{14}{4} 18 \text{May} 1803 12:05$	M22°17'30"
∑	M 14°25'24"	$2 \times 430 \text{ Apr } 1803 7:13$	Mp 26°47' 5"	o ⁷ ∠ ħ 9May1803 17:53	Mp 13°55' 5"	2) ∠ P 18May1803 13:43	₩ 8°17'52"
② 8 21 Apr 1803 14:48 ② σ ⊙ 21 Apr 1803 15:41•	8 0°33'16"	$\mathcal{D} \times \mathcal{Q} = 30 \text{ Apr } 1803 = 9:14$ $\mathcal{D} \approx \Omega = 30 \text{ Apr } 1803 = 11:33$	★ 27°47' 7" ≈ 28°56'12"	② × ¥ 9May1803 20:10 ○ x ¥ 10May1803 3:04	1 22°31'34" 2 6°13'23"	 → 4 18May1803 18:05 → ○ 18May1803 19:28 	M 25°59' 6" 2 6°50' 9"
$3 \times 121 \text{ Apr } 1803 15:51$	₩ 0°39'24"	D & R 30 Apr 1803 13:37	≈29°57'28"	D = 4 10May1803 3:05L	M)26°14' 7"	$\mathcal{D} * \Omega$ 18May1803 21:18	≈27°57'43"
$\bigcirc * $? 21 Apr 1803 17:54	₩ 0°38'39"	D m 30 Apr 1803 13:42	102,0720	♥ △ ¥ 10May1803 3:12	Mp 26°14' 6"	D ★ \$\mathbf{n}\$ 18May1803 21:33	≈28° 6'47"
D △ & 21 Apr 1803 18:05	る 2° 3'35"	D △ & 30 Apr 1803 17:28	る 1°51'53"	$\mathfrak{D} \times \mathbf{\Omega}$ 10May1803 7:08	≈28°25′ 0″	D ∠ ¥ 18May1803 22:34	II 13°44'35"
D ∠ Q 21 Apr 1803 19:33	∺ 17°59′6″		8 6°51'26"	⊋ × № 10May1803 7:27	≈28°35'10"	ЭД № № 18May1803 22:47	M 13°52'26"
$\nabla \times \mathbf{Q} = 21 \text{ Apr } 1803 \ 19:42$	₩ 17°59'31"	D P 1May1803 6:05	¥ 8° 5'27"	D ≈ 6 10May1803 8:40	ॐ 29°14'47"	Ф □ ħ 19May1803 0:18	M) 13°52'27"
D * P 22 Apr 1803 3:29 D ★ 1 22 Apr 1803 4:24	升 7°56′22″ <u>Ω</u> 8°30′23″	\mathcal{D}_{\sim}) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ω 8°10'24" ≈ 28°53'27"	フ る10May1803 10:04 シット 10May1803 12:54	ਰ 1°31'45"	D ≥ 19May1803 0:36 D ≥ \$ 19May1803 2:28	る 1° 8'38"
D P 4 22 Apr 1803 10:41	<u>m</u> 8 30 23 m 27°24'44"	D L of 1May 1803 8:59	∞28 33 27 ©24°31'16"	D ☐ O 10May1803 17:33	819° 3' 1"	D □ d 19May1803 7:14	Ω 4° 4'32"
D Δ ħ 22 Apr 1803 13:52	Mp 14°22'54"	D △ O 1May1803 10:03	8 10° 2'46"	D ∠ ¥ 10May1803 23:53	M22°29'42"	D ~ M 19May1803 13:03	<u> </u>
	ට් 2° 2'37"	♥ * P 1May1803 17:33	¥ 8° 5'53"	②□) 11May1803 0:34	<u> </u>	D ★ P 19May1803 14:07	¥ 8°18′23″
$\cancel{2}$ * $\cancel{2}$ 22 Apr 1803 21:42	₹ 19°13'28"	ጀ ኡ) 1May1803 18:12	<u>♀</u> 8° 9'22"	② * ₱ 11May1803 1:13	¥ 8°13′18″	□ 4 19May1803 18:27	M 25°58'13"
$2 \times 2 \times 22 \text{ Apr } 1803 \times 23:17$	Υ20°11'43"	ጋ σ ħ 1May1803 18:15	Mp 14° 4'24"	$ \Box \Omega 11 May 1803 3:25 $	≈28°22'19"	⊙ □ Ω 19May1803 22:12	≈27°54'25"
\nearrow \times \nearrow 22 Apr 1803 23:21 \nearrow \square \nearrow 22 Apr 1803 23:59	9520°14'18" 9520°15' 5"	$Q \sim \Omega$ 2May1803 5:49 $Q \sim \Upsilon$ 2May1803 7:25	≈ 29°55'24"	$\begin{picture}(200,0) \put(0,0){\line(0,0){10}} \put(0,$	≈28°28'42" Υ10°18'22"	⊙ □ \$\mathbf{n}\$ 19May1803 23:00 ⊃ △ \$\mathbf{h}\$ 19May1803 23:11	≈27°56'21" M)13°52'41"
D ≈ ¥ 23 Apr 1803 3:48	M22°57'44"	$3 \times 4 = 2 \text{May} 1803 11:51$	M22°43'22"	D Δ Ω 11May1803 10:36	≈28°21'22"	$\mathcal{D} \times \mathcal{V} = 20$ May 1803 2:20	115°48' 4"
⊙ △ & 23 Apr 1803 4:11	る2° 2'11"	D ₽ ♥ 2May1803 16:52	8 10°10'52"	D ∠ N 11May1803 10:47	≈28°27'14"	D ₽ \$ 20May1803 2:48	ਰੋ 1° 5'35"
② ♀)	<u> </u>		9525°12'43"	D △ ħ 11May1803 11:36	Mp 13°53'55"	Ω σ Ω 20May1803 5:20	≈27°53'28"
D △ 4 23 Apr 1803 10:58L	Mp 27°19′22″	D □ O 2May1803 19:19	8 11°23'21"	D	8 29° 7'26"	$2 \times 9 \times 20$ 20May 1803 11:01	Υ21° 6'34"
D □ Ω 23 Apr 1803 14:14	≈ 29°18′4″	② o 4 2May1803 19:47L	M 26°37' 4"	ο Ω 11May1803 18:31 Σ Π 11May1803 22:04		② & ¥ 20May1803 12:52	M22°14'12"
D II 23 Apr 1803 15:24 D II 23 Apr 1803 15:58	¥ 0°20'41"	$\mathcal{N} \times \mathcal{L}$ 2May1803 22:40 $\mathcal{D} \times \Omega$ 3May1803 0:14	★ 8° 6'57" ≈ 28°48' 9"	D △ O 11May1803 23:06	8 20°14'17"	② ♀ ⅓ 20May1803 13:30 ② △ 4 20May1803 19:00	<u>Ω</u> 7°37'20" M 25°57'31"
D * \$ 23 Apr 1803 18:45	3 2° 1'32"	⊙ ♀ 4 3May1803 0:40	M ₂ 26°36'18"	♥ ★ ♂ 11May1803 23:17	Ω 0° 6'23"	\bigcirc \square \bigcirc 20May1803 21:57	≈27°45'32"
$\bigcirc \times \bigcirc 23 \text{ Apr } 1803 \ 19:50$	8 2°40'16"	$\supset \pi$ 3May 1803 2:24	≈29°52' 1"	→ ¥ 12May1803 3:07	M22°27'52"	D □ Ω 20May1803 22:07	≈27°51'15"
$\mathcal{D} \angle \mathcal{O} 24 \text{ Apr } 1803 1:01$	9520°46'31"	∑ <u>Ω</u> 3May1803 2:40	••	D ∠ P 12May1803 4:30	₩ 8°14' 4"	್ಲಿ o O 20May1803 23:54L●	8 28°56'13"
D ∠ ♥ 24 Apr 1803 3:57	Υ22°31'28"	D ≈ Q 3May1803 4:45	Υ 1° 1'29"	② △ 4 12May1803 9:44L	Mp26° 8'52"	∑ II 21May1803 1:40	7
D □ P 24 Apr 1803 4:43 D △ M 24 Apr 1803 5:29	ች 7°58'34" <u> </u>	□	了 1°47'23" Mp26°35' 5"	$\mathcal{D} \times \mathbf{\Omega}$ 12May1803 13:35 $\mathcal{D} \times \mathbf{\Omega}$ 12May1803 13:45	≈28°17'48" ≈28°22'56"	\bigcirc \times \bigcirc 21May1803 3:23 \bigcirc \times \bigcirc 21May1803 9:37	了 1° 2'27" M22°12'49"
♥ ★ ¥ 24 Apr 1803 8:56	M22°55'55"	Q Q 4 3May1803 8:30 ⊙ σ Q 3May1803 15:15	812°11'36"	D P h 12May1803 14:39	™ 13°53'19"	$21 \times 421 \text{May} 1803 9.37$ $21 \times 321 \text{May} 1803 10:23$	Ω 5°14'39"
	₹ 7°58'46"		M22°41'21"	♥ ★ \$ 12May1803 14:45	ਰੋ 1°26'36"	D \(\Q \) 21May1803 14:02	Ϋ́22°25'45"
Ŷ △ ♂ 24 Apr 1803 10:35	\$20°58'34"	ンっぱ 3May1803 19:04	<u> </u>		_	② △) 21May1803 14:19	<u>♀</u> 7°36′ 1″
೨ □ 九 24 Apr 1803 15:28	Mp 14°18′ 2″	D → P 3May1803 19:09	¥ 8° 7'41"	್ಲಿ ಕ ರ 12May1803 17:33	<u>Ω</u> 0°30'53"	D □ P 21May1803 15:32	¥ 8°19'21"
24 Apr 1803 23:09	8 3°46'45"	Q = 8 3May1803 20:16	5 1°46'16") × 6 12May1803 19:12	중 1°26' 7"	□ ħ 22May1803 0:54	M)13°53'31"
$\mathcal{D} \times \mathcal{O} 25 \text{ Apr } 1803 3:35$ $\mathcal{D} \square \mathcal{Q} 25 \text{ Apr } 1803 4:27$	521°20′2″ ₩21°49′34″	→ ○ 4May1803 4:26→ ○ 4May1803 6:04	812°43'30" 813°31'41"	\bigcirc \triangle \bigcirc 12May1803 20:01 \bigcirc \triangle \bigcirc 13May1803 6:29	耳 1°53'41" <u>Ω</u> 7°48' 6"	 	¥ 8°19'40"
D ≈ ¥ 25 Apr 1803 6:20	M22°54'35"	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	≈28°44′ 9"	D = P 13May1803 7:17	¥ 8°14'48"	D o \$\forall 22May1803 10:56	Д19°47'31"
\cancel{D} * $\cancel{\nabla}$ 25 Apr 1803 10:01	Υ25° 0'24"	$\mathcal{D} \times \hbar$ 4May1803 7:02	Mp 14° 0'45"	D ⊋ 4 13May1803 12:19	Mp 26° 6'38"	D \(\sigma 22May1803 12:45	\$\overline{\Omega} 5\circ{0}{50'57''}\$
D □ 4 25 Apr 1803 13:47L	Mp27° 8'37"	□ □ □ □ □ □ □	≈29°43'31"		Ϋ́13° 9'50"	$2 \times 4 = 22 \text{May} 1803 \ 15:02$	M22°10'50"
$\Omega \triangle \Omega$ 25 Apr 1803 17:24	≈ 29°11'18"	∇ Δ ħ 4May1803 11:23	Mp 14° 0'31"	$\Im \times \hbar$ 13May1803 17:11	M 13°52'52"	2 * 2 22May1803 17:48	Υ'23°47'14"
② 25 Apr 1803 18:51 ② Δ R 25 Apr 1803 18:58	₩ 0° 4'11") = 4 5May 1803 0:23) = 2 5May 1803 1:22	Il 22°39'21" H 8° 8'44"	$Q \angle \Omega$ 13May1803 17:24	≈28°14' 7" ≈28°21'24"	□ 4 22May1803 21:32L□ △ Ω 23May1803 0:01	M) 25°56'41"
D & & 25 Apr 1803 18.38	ろ 1°58'58"	ショヒ 5May1803 1:22 ♂×4 5May1803 3:11	M) 26°28'49"	$\mathcal{L} \mathcal{L} $ 13May1803 19:54 $\mathcal{L} \mathcal{L} $ 13May1803 21:35	ੈਂ 1°23'16"	$\mathcal{D} \triangle \Omega$ 23May1803 0:39	≈27°22'38" ≈27°44'34"
Q △ ¥ 26 Apr 1803 2:45	M22°53'17"	$2 \times 4 = 5$ May 1803 8:00	M 26°28' 9"	O & ¥ 14May1803 5:07	M22°24'29"	O * \$ 23May1803 1:54	ਤੋਂ 0°56'22"
\bigcirc * \bigcirc 26 Apr 1803 3:41	8 4°56′ 8″	೨ □ ರ 5May1803 8:14L	\$\frac{2}{2}6\circ 35'27"	Q = 14May 1803 6:38	M 13°52'41"	② 23May1803 4:35	
D 26 Apr 1803 9:02	M22°52'53"	$\bigcirc \triangle \uparrow 5$ 5May 1803 11:46	M 13°59'15"	₫ ѫ 🖔 14May1803 7:39	ਤੋਂ 1°22' 9"	D & & 23May1803 6:13	중 0°55'47"
D \(\Delta \) 26 Apr 1803 9:16	€ 8° 0'49") Δ Ω 5May1803 12:22	≈28°40'11"	D□ 4 14May1803 8:03	M22°24'17"	② ± ○ 23May1803 6:33	II 1° 7'33"
D□	<u>Ω</u> 8°20'47" M)27° 4'23"	$\mathcal{D} \angle h$ 5May1803 13:00 $\mathcal{D} \triangle \mathbf{R}$ 5May1803 14:04	Mp 13°59'11" ≈29°31'15"	D□ ○ 14May1803 8:16L D□ 14May1803 8:41	8 22°32' 4" Ω 7°46'20"	$2 \angle 3$ 23May1803 10:02 $2 \angle 3$ 23May1803 16:00	Ω 6°20'21" Ω 6°28'35"
$\Re R \approx 26 \text{Apr} 1803 16:47$	112 2 / + 23	D M 5Mav1803 15:01	· • · 27 J1 13	○ □) 14May1803 14:03	<u>□</u> 7 46 20 <u>□</u> 7°45'59"	D \(\psi \) \(\psi	M22° 9' 6"
D ₽ Ω 26 Apr 1803 20:29	≈ 29° 7'43"	Ÿ ₽ 🖔 5May1803 17:15	る 1°42'33"	$\sqrt{3} \times 4 14$ May 1803 14:23	Mp 26° 4'40"	D = 1 23May 1803 17:55	△ 7°33'24"
$\mathcal{D} * \hbar 26 \text{ Apr } 1803 \ 20:39$	T þ14°13'16"	D ★ 6 5May1803 18:24	る 1°42'27"	D σ Ω 14May1803 18:01	≈28°10'52"	D △ P 23May1803 19:19	¥ 8°20′16″
D	≈29°59'17"	D ★ Q 5May1803 23:24	Υ 4°13'59"	D o 14May 1803 18:18	≈28°21'19" 1 4°22'42"	$\nabla \times \Psi = 23$ May 1803 22:23	M22° 8'45"
$\nabla \times \Omega$ 27 Apr 1803 10:31 $\nabla \nabla $ $\nabla $ \hbar 27 Apr 1803 11:43	≈29° 5'52" Mp14°12' 0"	D \(\) 6May1803 6:50 D \(\) E 6May1803 7:09	♀ 8° 0'25" ★ 8° 9'45"	 	Υ14°32'43"	 □ □ □ 24May1803 2:17 □ □ □ 24May1803 3:06	≈27°13'41" ≈27°41' 4"
+ 1 16 2/11pt 1003 11.43	ע בו דויאוי ∪	5 1 C 01v1ay 1005 7.09	, 0) TJ	O / 1711/10/1003 21.00		2 1 00 27111ay 1003 3.00	->
						Converight As	tradianat AC

Continuation. Table 1. As	pecis between	moving planets in time orde	1				
$\Im * \hbar 24$ May1803 5:19	M 13°54'53"	D ∠ 🖔 3 Jun 1803 4:19	る 0°18′ 0″	♥ 🛭 ೧ 12 Jun 1803 23:34	≈26°38′ 0″	→ ¥ 4 21 Jun 1803 14:45	™ 27° 7'59"
D ∠ O 24May1803 11:26	Î 2°16'54"	Q -) (3 Jun 1803 7:00	♀ 7°23'49"	گ ی کا 12 Jun 1803 23:56L	Mp 26°31'58"	$\bigcirc \times \bigcirc 21 \text{ Jun } 1803 \ 15:47$	8 29°13'50"
Q ~ 4 24May1803 13:51	M 25°56'36"		ॐ 5°36'59"	$\supset \sim \Omega$ 13 Jun 1803 0:06	≈26°37'56"	D → 8 21 Jun 1803 18:23	₹ 29° 5'47"
D △ ¥ 24May1803 20:19	M22° 7'17"	D	M21°51'59"	D□ & 13 Jun 1803 5:14	₹ 29°39'42"		II 29°21'11"
D ₽ P 24May1803 22:35	¥ 8°20'43"	D∠) (3 Jun 1803 18:01	♀ 7°23'31"	D Υ 13 Jun 1803 5:49		$\cancel{D} \times \cancel{Q}$ 21 Jun 1803 18:55L	8 29°23'14"
	II 23°43'54"	D * 4 4 Jun 1803 1:10L	™ 26° 7'31"	D ₽ 8 13 Jun 1803 11:17	Ω 18°14'29"	D 4 \$\frac{1}{2}\$ Jun 1803 19:57	M 14°56'38"
) * 4 25May1803 3:24	Mp25°56'41"	D□ \$\mathbb{R}\$ 4 Jun 1803 1:40	≈26°23'17"	D \(\Q \) 13 Jun 1803 13:33	8 19°34'54"	D 21 Jun 1803 20:04	
D □ Q 25May1803 4:46L	Ϋ́26°40'26"	D Ω 4 Jun 1803 3:02	≈27° 6' 7"	⊙ ★ ¥ 13 Jun 1803 16:38	M21°37'41"	Q II 22 Jun 1803 7:14	
$\mathcal{D} \times \mathbf{R} = 25 \text{May} 1803 + 4.40 \text{L}$	≈27° 7'38"	0 0	₹ 8°23'13"	D ₽ ¥ 13 Jun 1803 17:00	M21°37'40") * 1 22 Jun 1803 9:50	<u> </u>
			N 8 23 13				== / 2036
$ \sum_{n} \times \Omega $ 25May 1803 6:32	≈27°37'26"	∑ 4 Jun 1803 8:33	-) &) 13 Jun 1803 18:11	<u> </u>	② 22 Jun 1803 11:08	V
25May1803 8:59	M) 13°55'49"	$2 \times 6 = 4 \text{ Jun } 1803 = 8:59$	₹ 0°13'36"	$\nu = 2 13 \text{ Jun } 1803 19:58$	¥ 8°23'18"	⊋ x ₽ 22 Jun 1803 11:44	¥ 8°21'28"
Ω 25May1803 10:59	_	$\sqrt{2} \times \sqrt{2}$ 4 Jun 1803 21:23	೨೦ 6°47'11"	$\frac{14}{5} \times \Omega$ 13 Jun 1803 21:16	≈ 26°35′ 7″	$\searrow \times 22 \text{ Jun } 1803 17:01$	⊙ 11° 8′ 9″
$\supset -6$ 25May1803 12:30	♂ 0°48'24"	② ★ ﴾ 4 Jun 1803 22:30	♀ 7°22'49"		≈25°34'33"	♀♀Ω 22 Jun 1803 18:14	≈ 26° 6'57"
$\sigma' *)$ (25May 1803 13:19	<u> </u>	♀♀¥ 4 Jun 1803 22:44	M21°50′ 8″	$\mathcal{D} \angle \Omega$ 14 Jun 1803 1:19	≈26°34'35"	D ∠ 4 22 Jun 1803 19:06	T \$27°13'49"
$Q * \Omega 25$ 25May 1803 13:37	≈ 27° 6'29"	Ď□Ė 5 Jun 1803 0:23	¥ 8°23′19″	Ĵ□ ¥ 14 Jun 1803 1:55	9511°55'45"	D ₽ 8 22 Jun 1803 22:31	29° 1' 7" أ
D * O 25May1803 17:35	II 3°29'14"	\mathcal{D}_{π} Q 5 Jun 1803 2:33	8 9°32'39"	D ≈ ħ 14 Jun 1803 6:19	Mp 14°32'41"	$\mathcal{D} \times \mathcal{h}$ 23 Jun 1803 0:25	m) 15° 0'51"
$Q * \Omega 25May1803 23:23$	≈27°35'12"	$4 \times \Omega$ 5 Jun 1803 4:07	≈26° 9'50"	D △ 6 14 Jun 1803 13:34	$\hat{\Omega}_{18^{\circ}52'26''}$	D \(\int \) 23 Jun 1803 \(0.23 \)	9 0°34'15"
	_	<u> </u>	_				
) * 1 26May1803 1:15	Ω 7°30'51"	○ * ♂ 5 Jun 1803 4:19	13°29'38"	2) ~ 2 14 Jun 1803 17:03	8 20°56'42"	② □ ¥ 23 Jun 1803 12:47	M21°25'18"
26May1803 1:49	Ω 7°48'46"	② △ ♂ 5 Jun 1803 10:12	<u>Ω</u> 13°37'59"	∑ × ¥ 14 Jun 1803 18:09	<u>M</u> 21°36'16"	② ∠ ¾ 23 Jun 1803 14:36	<u>ი</u> 7°21'23"
2×26 May 1803 2:51	光 8°21′ 8″	② & ○ 5 Jun 1803 10:23○	Ⅱ 13°44′ 9″	⊋ × ⊙ 14 Jun 1803 20:00L	II 22°43' 1"	වූ ර ල් 23 Jun 1803 18:16L	Ω 24°14'13"
② ∠ ♀ 26May1803 7:21	Ⅱ 25°41'17"	೨□ ħ 5 Jun 1803 11:14	M) 14°11'35"		★ 8°23'10"	🔊 🖋 😘 23 Jun 1803 18:58	≈ 24°35'46"
D ∠ 4 26May1803 7:51	Mp25°57′4″	♀□) 5 Jun 1803 13:59	<u> </u>	→ № 15 Jun 1803 0:41	≈25°30'50"		ॐ 10°38'40"
♥ □ 4 26May1803 11:48	Mp25°57′8″	⊙ □ ħ 5 Jun 1803 22:15	T 14°12'30"	$\mathfrak{D} * \Omega$ 15 Jun 1803 2:22	≈26°31'16"	🔊 ₽ 🞧 23 Jun 1803 21:50	≈26° 3'18"
$\mathcal{D} = \hbar 26 \text{May} 1803 13:39$	Mp 13°56'55"	$\tilde{\mathcal{D}} \simeq \tilde{\mathcal{U}} = 6 \text{ Jun } 1803 = 1:20$	M21°48'30"	$\sqrt{2}$ × 4 15 Jun 1803 2:36	M 26°39'41"	$\cancel{D} = 4 24 \text{ Jun } 1803 0:20$	™ 27°20′5″
D ₽ 6 26May1803 17:08	ਰੋ 0°44'25"	D * 6 Jun 1803 8:56	≈25°56'23"	Q & \(\frac{1}{4}\) 15 Jun 1803 6:07	M21°35'36"	D & & 24 Jun 1803 3:29	₹28°56'18"
od → P 27May1803 1:18	¥ 8°21'26"	D □ Q 6 Jun 1803 9:08	811° 3'10"	D △ & 15 Jun 1803 7:24	₹ ¹ 29°31'27"	D m 24 Jun 1803 5:34	× 20 30 10
			_				• • • • • • • • • • • • • • • • • • • •
Q □ ħ 27May1803 3:21	M 13°57'29"	D 4 6 Jun 1803 9:25L	M 26°12'36"	D ₱ ħ 15 Jun 1803 7:31	M) 14°35'42"	♂ ♂ ? 24 Jun 1803 9:04	≈24°35'58"
D = ¥ 27May1803 5:31	M22° 3'31"	$\mathfrak{I} * \mathfrak{A}$ 6 Jun 1803 10:50	≈26°58'45"	2) 8 15 Jun 1803 8:12	0 5010:::::	D ★ O 24 Jun 1803 9:11	95 1°49'49"
② ∠) 27May1803 6:22	♀ 7°29'36"	♂ × ħ 6 Jun 1803 11:14	M 14°13'37"	∑ x 1 15 Jun 1803 20:27	<u>♀</u> 7°19'45"	⊋ □ ♀ 24 Jun 1803 10:38	II 2°33'37"
$\Sigma \triangle \Omega$ 27May1803 6:58	≈ 27° 4′ 4″	♀♀♀ 6 Jun 1803 12:25	M 26°12'54"	ਊ ₽ ∰ 15 Jun 1803 20:56	<u>♀</u> 7°19'45"	② × ★ 24 Jun 1803 20:10	<u>♀</u> 7°21'56"
D ≤ 4 27May1803 13:14	M 25°57'43"		\hata 14°19' 7"	\cancel{D} * \cancel{P} 15 Jun 1803 22:12	₩ 8°23' 1"		¥ 8°20′38″
♀ △ Ω 27May1803 14:33	≈27°30′ 1″				II 23°47' 9"	D ★ ♥ 25 Jun 1803 1:34	€510° 4'22"
Ĵ ♂ № 27May1803 15:25	≈27° 4' 1"	D & & 6 Jun 1803 16:30	る 0° 4'55"	D	Mp 26°43'47"	♀ ∠ ♂ 25 Jun 1803 3:04	Ω25° 2'28"
D & Ω 27May1803 16:16	≈27°29'48"	Q Δ P 6 Jun 1803 21:03	¥ 8°23'28"	D * \$\frac{1}{2}\$ 16 Jun 1803 4:39	©12°14'29"	D o h 25 Jun 1803 11:46	M) 15°10' 1"
D * ♥ 27May1803 16:30	1 27°36'36"	D ∠ ¥ 7 Jun 1803 4:40	M21°46'50"	D P & 16 Jun 1803 8:22	₹29°27'20"	♥ ₱ n 25 Jun 1803 21:59	≈24°37'36"
	Υ29°49'10"	D□ 1 7 Jun 1803 5:43	<u>Ω</u> 7°21'39"				
D △ Q 27May1803 20:54L	1 29°49'10"			D △ ħ 16 Jun 1803 8:41	M 14°38'48"	→ ¥ ¥ 26 Jun 1803 0:17	Mc21°22'29"
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Q 28May1803 0:35			≈25°46'21"	② ♀) 16 Jun 1803 21:34	♀ 7°19'47"	$20 \times \Omega$ 26 Jun 1803 9:29	≈25°55'24"
D □ O 28May1803 9:21	II 6° 2' 9"	D ∠ Ω 7 Jun 1803 13:56	≈ 26°55′ 9″	🕽 ဇ 🎗 16 Jun 1803 23:48	8 23°39'46"	🔊 ơ 4 26 Jun 1803 12:48L	M 27°33'42"
D ×) 28May1803 12:14	<u> </u>		8 12°31'45"		II 24°51'26"	♂ & Ω 26 Jun 1803 14:30	≈25°54'44"
Q △ & 28May1803 13:31	る 0°38′ 5″	$\supset \triangle \dot{h}$ 7 Jun 1803 18:10	Mp 14°16'22"	D □ n 17 Jun 1803 2:30	≈25°16'12"	D □ & 26 Jun 1803 15:15	₹ 28°46'26"
D & P 28May1803 14:02	₩ 8°21'54"	$\mathcal{D}_{r} \approx 0.07$ 7 Jun 1803 19:27	Ω14°59'33"	$ \square \Omega 17 Jun 1803 4:25 $	≈26°24'39"	D 26 Jun 1803 17:44	7. 20 .020
$\mathcal{D} = \mathcal{O}' 28$ May 1803 15:50	Ω 9°15'14"	o I I o o o o o o o o o o o o o o o o o	⋜ 0° 0'33"	D 4 17 Jun 1803 5:05L	Mp26°48' 5"	D □ O 27 Jun 1803 2:44	95 4°26′ 4″
D σ ħ 29May1803 1:25	₩ 13°59'40"	D ★ O 7 Jun 1803 21:25	I 16° 5'13"	D L \$\forall \text{17 Jun 1803} \text{5:52}	©12°16'14"	D \(\Q \) 27 Jun 1803 5:43	II 5°54'22"
			ш10 313				
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Ф 29May1803 12:32	***	② * ¥ 8 Jun 1803 7:32	M21°45'13") II 17 Jun 1803 10:29		② ♂ ℃ 27 Jun 1803 8:43	<u>♀</u> 7°23'19"
∑ * ¥ 29May1803 17:37	M21°59'35"	D∠ P 8 Jun 1803 10:28	¥ 8°23'32"	⊙ △ 🚯 17 Jun 1803 10:53	≈ 25°13′5″	⊋ × ₽ 27 Jun 1803 10:37	¥ 8°19'38"
⊙ △) 29May1803 20:50	♀ 7°27'10"	$\mathcal{Y} \times \mathbf{R}$ 8 Jun 1803 14:29	≈ 25°39'40") △ 从 17 Jun 1803 22:53	♀ 7°19'52"	□ □ □ □ □ □ □	ॐ 8°44'46"
♀ & 29May1803 23:14	る 0°33'11"	② △ 4 8 Jun 1803 15:38L	M 26°18'24"	D □ P 18 Jun 1803 0:40	₩ 8°22'38"	□ □ Ω	≈24°38'11"
D ∠ ♂ 29May1803 23:44	N 9°59'55"	$\mathcal{D} \times \Omega$ 8 Jun 1803 16:37	≈26°51'38"	Q □ \? 18 Jun 1803 4:45	≈ 25° 6′ 4″	□ Ω 27 Jun 1803 15:44	≈25°51'23"
D o 4 30May1803 1:46L	M 25°59'54"		M) 14°18'53"	Ď ≠ ¥ 18 Jun 1803 7:13	9 12°12'59"		Ω26°34′ 9"
$\mathcal{D} = 30 \text{ May } 1803 \ 3:53$	≈27° 2'29"	$\mathcal{D} = \mathcal{E}$ 8 Jun 1803 22:04	₹ 29°56'25"	D□ † 18 Jun 1803 11:34	Mp 14°45'23"	$\mathcal{D} = \hbar$ 28 Jun 1803 0:48	Mp 15°19'59"
$\mathcal{D}_{\pi} \Omega$ 30May 1803 4:32	≈27°21'49"	D ≈ 8 Jun 1803 22:11	. 2, 5025	\bigcirc \triangle Ω 18 Jun 1803 14:57	≈26°20' 5"	♥ △ P 28 Jun 1803 4:41	¥ 8°19'18"
② <u>\$\alpha\$\$ 30May1803</u> 9:53	. 4 27 21 17	D ₽ O 9 Jun 1803 2:07	I 17°13'46"	D ★ ♂ 18 Jun 1803 23:02	$\Omega_{21^{\circ}25'32''}$	Q Δ (28 Jun 1803 11:39	<u>Ω</u> 7°24′ 3″
D □ & 30May1803 10:57	る 0°31'27"	Q Δ ħ 9 Jun 1803 3:22	m 14°19'30"	D ★ ¥ 18 Jun 1803 23:11	M21°30'48"	$5 \times 4 = 28 \text{ Jun } 1803 12:53$	M 21°19'47"
			~	_ \.''\		$\bigcirc \ \ \ \ \ \ \ \ \ \ $	
D □ ♥ 30May1803 12:21	9 1°12'53") \(\	<u>Ω</u> 7°20'48"	O □ ¥ 19 Jun 1803 2:31	M21°30'38"		П 7°35'20"
$\supset \times Q$ 30May1803 16:14	8 3° 7'37"	$\mathcal{D} \times \mathcal{P} = 9 \text{ Jun } 1803 \ 12:58$	¥ 8°23'33"	♀□Ω 19 Jun 1803 4:57	≈26°18'14"	D ₽ P 28 Jun 1803 16:53	€ 8°19′5″
⊙ □ P 30May1803 19:55	₩ 8°22'28"	Q ₽ 8 9 Jun 1803 14:54	₹29°53'43"	② △ № 19 Jun 1803 5:08	≈24°56'38"	② △ № 28 Jun 1803 19:28	≈24°36′ 3″
D ∠ ¥ 31May1803 0:01	ML21°57'37"	D ★ ♥ 9 Jun 1803 16:08	© 10°12'12"	⊙□4 19 Jun 1803 6:25	Mp 26°57' 0"	$\nabla \times Q$ 28 Jun 1803 21:37	II 7°53'53"
До Ж 31May1803 0:59	<u>♀</u> 7°26'11"	② ₽ ¾ 9 Jun 1803 18:10	M 26°21'33"	2 \triangle Ω 19 Jun 1803 7:29	≈26°17'54"	2 $\triangle \Omega$ 28 Jun 1803 21:51	≈25°47'24"
$\supset \pm 2 31 \text{May} 1803 2:53$	₩ 8°22'32"	$\mathcal{D}_{\star} \hbar$ 9 Jun 1803 23:25	ዀ 14°21'29"	y = 2 19 Jun 1803 7:44	8 26°26'34"	೨) ∗ ♂ 29 Jun 1803 0:59L	Ω 27°21'14"
② △ ⊙ 31May1803 3:30	II 8°40'36"		₹ 29°52'12"	□ 4 19 Jun 1803 8:38	Mp 26°57'25"	2 × 4 29 Jun 1803 1:53	₯ 27°48'25"
$\Im * 31May1803 7:41L$	Ω10°44'47"	□ ♀ 10 Jun 1803 1:14	8 15°24'24"	🔊 ♂ 🖸 19 Jun 1803 8:47L ●	I 27° 2'39"	⊙ ♀ ¥ 29 Jun 1803 2:12	M21°19'12"
Ĵ ₽ ೧ 31May1803 10:08	≈26°57'46"	گ د کا 10 Jun 1803 2:49	Ω16°18'45"	گ ی گ 19 Jun 1803 12:38	₹ 29°14'42"	$\tilde{D} * \dot{\mathcal{E}} 29 \text{ Jun } 1803 3:29$	₹ 28°36'33"
D ₽ Ω 31May1803 10:49	≈27°17'48"	D △ ⊙ 10 Jun 1803 6:23	I 18°21'17"	D 5 19 Jun 1803 13:57		Q □ P 29 Jun 1803 5:56	€ 8°18'50"
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				♥ ∠ ♥ 19 Jun 1803 18:57		D / b 20 Jun 1902 7:06	Mn 150751 011
o ∠ 4 31May1803 19:59	Mp 26° 2' 5"	②□ ¥ 10 Jun 1803 12:12L	M21°42' 5"		827° 0' 2"	$20 \angle h$ 29 Jun 1803 7:06	M) 15°25' 8"
② ≥ ¥ 1 Jun 1803 6:11	M21°55'42"	D □ 10 Jun 1803 13:19	<u> </u>	② ♀ ¥ 20 Jun 1803 1:24	M21°29'27"	♥ □) 29 Jun 1803 16:47	<u>Ω</u> 7°24'54"
⊋ ₽ P 1 Jun 1803 9:06	光 8°22'47"	වූ ර ලි 10 Jun 1803 18:57	≈ 25°35'24"	② ∠ ♂ 20 Jun 1803 2:28	Ω 22° 5'34"	△ ○ 29 Jun 1803 20:14	9 7° 2′ 9″
□ □ 1 Jun 1803 12:18	II 9°59' 7"	⊋ ₽ ¥ 10 Jun 1803 19:17	9 10°46'53"	②□ ½ 20 Jun 1803 2:54	<u>♀</u> 7°20'15"	② △ ♥ 29 Jun 1803 20:47	9 7°18′50″
② ≤ 4 1 Jun 1803 14:26	Mp26° 3'13"	∑ × 4 10 Jun 1803 20:22	M 26°24'52"		¥ 8°22′ 7″	∑) √ 29 Jun 1803 20:59	<u> </u>
D △ R 1 Jun 1803 15:57	≈26°49'12"	∑ o Ω 10 Jun 1803 20:57	≈26°44'42"	□ □ □ □ □ □ □	≈24°47'46"		¥ 8°18′30″
D Δ Ω 1 Jun 1803 16:46	≈27°13'50"	D * & 11 Jun 1803 2:14	₹ 29°48′ 0″	D ₽ Ω 20 Jun 1803 9:51	≈26°14'24"	$\sigma' = 4$ 29 Jun 1803 22:52	Mp 27°53'41"
D \(\bar{h} \) 1 Jun 1803 20:28	Mp 14° 5′ 5″	D # 11 Jun 1803 2:34		D o \$\foat20 \text{Jun 1803 10:57}	9511°51'10"	$\supset \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Î 9°14'46"
D M 1 Jun 1803 22:17	· · · · · · · · ·	Q □ Ø 11 Jun 1803 11:12	Ω 17° 5'13"	♂∠) 20 Jun 1803 12:35	മ 7°20′21″	⊙ o ♥ 30 Jun 1803 0:43	95 7°12'51"
D * & 1 Jun 1803 23:01	る 0°22'28"	D = 11 Jun 1803 15:12	Ω 7°20'12"	D \(\Q \) 20 Jun 1803 12:48	8 27°53'18"	○□ \ 30 Jun 1803 5:57	<u>♀</u> 7°25'19"
	_						
	95 4°18' 1"	D & P 11 Jun 1803 17:01	₩ 8°23'28"	$)$ * \hbar 20 Jun 1803 16:23	Mp 14°52'40"	2) ∠ 24 30 Jun 1803 7:50	₩27°55'58"
∑ ° ♀ 2 Jun 1803 10:56	8 6°24'31"	D △ ♥ 11 Jun 1803 21:56	\$511°15'33"	∑ △ ¥ 21 Jun 1803 4:20	M21°28' 5"	D \(\frac{1}{6} \) 30 Jun 1803 9:00	₹ 28°31'45"
∑ ×) 2 Jun 1803 12:54	<u> </u>	இச ந் 12 Jun 1803 3:23	Mp 14°26'56"	2×3^{2} 21 Jun 1803 6:44	() 22°46'55"	ጋ * ኪ 30 Jun 1803 12:51	Mg 15°30'19"
D △ P 2 Jun 1803 14:49	¥ 8°23′ 0″	② ★ ♂ 12 Jun 1803 8:46	Ω 17°36'15"	⊋ ₽ 21 Jun 1803 7:48	¥ 8°21'49"	og △ & 30 Jun 1803 22:58	₹ 28°29'29"
D ∠ 4 2 Jun 1803 20:07	<u>M</u> 26° 5'15"	$\cancel{2}$ * $\cancel{2}$ 12 Jun 1803 9:48	8 18°12'22"	∑ ⊼ 21 Jun 1803 10:14	≈ 24°41′ 0″	ეთ¥ 1 Jul 1803 0:05	M 21°17'17"
	I I11°16′5″	□	II 20°33'37"	🖸 🖋 🖔 21 Jun 1803 12:47	₹ 29° 6'42"		© 6°36′51″
D□♂ 2 Jun 1803 22:19	\Omega 12°13' 7"		M 21°39′ 7″	$\supset \times \Omega$ 21 Jun 1803 12:59	≈26°10'49"	②∠) t (1 Jul 1803 2:17	♀ 7°25'59"
) * h 3 Jun 1803 2:01	Mp 14° 7' 9"	$\mathcal{D} \times \mathbf{R}$ 12 Jun 1803 22:21	≈25°35'56"	Q × & 21 Jun 1803 13:22	₹ 129° 6'37"	D □ O 1 Jul 1803 3:57	95 8°17'43"
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D ∠ Q 20 Jul 1803 16:49
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⊅⋴♂
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              1 Jul 1803 14:38L
                                                                                                                     T23°49'33"
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                                                                                                                                                                                                                                   6Aug1803 6:46
                                                                                                                                                                                                                                                                   ≈23°21'59"
              8 Jul 1803 19:53
D A ¥ 18 Jul 1803 11:55
D ₽ P 18 Jul 1803 15:39
                                              <u>o</u> 7°33'52"
                                                                                                                                                                                                                      \mathfrak{I}^{\sim}\mathfrak{V}
                                                                                                                     ML21° 4'13'
                                                                                                                                               ეთ¥ 28 Jul 1803 8:05L
                                                                                                                                                                                            M-21° 0'48'
                                                                                                                                                                                                                                                                   ≈23°45'26"
             8 Jul 1803 21:17
                                                                                                                                                                                                                                   6Aug1803 7:25
                                                                                                                                                                                                                      D ∠ 1 28 Jul 1803 12:11
                                                                                                                                                                                            ♀ 8° 6'58"
                                                                                                                                                                                                                                   6Aug1803 8:33L
                                                                                                                                                                                                                                                                   9524°27′ 0"
                                              ¥ 8°13'20"
                                                                                                                     ₩ 8° 5'55"
              8 Jul 1803 22:24
Ō∗ħ
                                                                        D → 18 Jul 1803 16:24
                                                                                                                                               D □ $\mathbb{\overline{\Omega}}\) 28 Jul 1803 12:59
                                                                                                                                                                                            ≈23°31'45"
                                                                                                                                                                                                                                   6Aug1803 12:03
             9 Jul 1803 10:36
                                              Mb 16°11' 1"
                                                                                                                     ≈23°30'18"
                                                                                                                                                                                                                                                                   ₹26°34'43"
                                                                                                                                                                                                                     ) Ω
Υ
Υ
Mp 16°11'17"
                                                                        Ď∠♂18 Jul 1803 17:42
                                                                                                                                               D 
Ω 28 Jul 1803 14:20
                                                                                                                                                                                            ≈24°13' 6"
                                                                                                                                                                                                                                   6Aug1803 14:33
                                                                                                                      mb 9°12'21"
                                                                                                                                                                                                                                                                   Ω13° 5'42"
              9 Jul 1803 11:52
                                                                        Ď ⊼ Ω 18 Jul 1803 18:41
                                                                                                                                               D × & 28 Jul 1803 19:35
                                              اۋ16°14'13"
                                                                                                                                                                                            ₹26°55'18"
                                                                                                                                                                                                                                   6Aug1803 17:41
                                                                                                                     ≈24°44'18"
             9 Jul 1803 11:57
                                                                                                                                                                                                                     ♂ * ¥
∑□ ♀
                                              II21° 2'32"
                                                                        D o ⊙ 18 Jul 1803 19:23L●
                                                                                                                                               D ₽ Q 29 Jul 1803 0:06
                                                                                                                                                                                                                                   6Aug1803 19:17
                                                                                                                    9925° 7'10"
                                                                                                                                                                                            9514°15'50"
                                                                                                                                                                                                                                                                   M-21° 0'25"
            9 Jul 1803 20:04
                                                                       ÿ * 4
) ≈ 4
 D △ ¥ 9 Jul 1803 20:15
                                              M-21° 9'37'
                                                                                                                                                    ₹ 29 Jul 1803 1:31
                                                                                                                      ₹27°24'27"
                                                                                                                                                                                                                                   6Aug1803 21:35
                                                                                                                                                                                                                                                                   ♀ 3°11'55"
                                                                                                                                               D * 4 29 Jul 1803 4:54
    → ¥ 9 Jul 1803 22:23
                                              M-21° 9'33"
                                                                                                                                                                                                                                   6Aug1803 22:57
                                                                                                                                                                                            Ω 1°45'27"
                                                                                                                                                                                                                                                                   Ω 3°12'31"
                                                                                                                                               D ₽ $ 29 Jul 1803 6:22
                                                                                                                                                                                                                      ĎΔŘ
 ) \times \hat{\mathbf{R}} 10 Jul 1803 0:50
                                                                        D * 4 19 Jul 1803 4:56
                                                                                                                                                                                            9517°31'42"
                                                                                                                                                                                                                                                                   Ω 3°19'45"
                                              ≈23°52' 6"

Ω 0°15' 3'

                                                                                                                                                                                                                                   6Aug1803 23:09
                                                                                                                                                                                                                     Ϥ¥
O×B
                                                                       \mathcal{D} \angle \hbar 19 Jul 1803 8:17 \mathcal{D} \times \mathcal{Q} 19 Jul 1803 9:18
                                                                                                                                               D △ O 29 Jul 1803 11:42
                                                                                                                                                                                            A 5°19'26"
 \mathcal{D} \times \Omega 10 Jul 1803 3:04
                                              ≈25°11'46"
                                                                                                                      M17° 2'56"
                                                                                                                                                                                                                                   7Aug1803 3:34
                                                                                                                                                                                                                                                                   M21° 0'27"
                                                                                                                                              ♥ * † 29 Jul 1803 14:20

D□ P 29 Jul 1803 16:39
D□ & 10 Jul 1803 7:38
                                                                                                                                                                                            Mp 18° 3' 7"
                                               ₹27°54'16"
                                                                                                                     9 2°35'10"
                                                                                                                                                                                                                                   7Aug1803 6:29
                                                                                                                                                                                                                                                                    ¥ 7°46'16"
                                                                       ♥ ₽ ¥ 19 Jul 1803 12:22
                                                                                                                                                                                                                      ğ ∠ ħ
                                                                                                                                                                                            ℋ 7°55'31"
D ≈ 4 10 Jul 1803 9:37L
                                              m29° 4'38"
                                                                                                                     M.21° 3'43"
                                                                                                                                                                                                                                   7Aug1803 6:53
                                                                                                                                                                                                                                                                    Mb 18°58'26"
       Υ 10 Jul 1803 11:11
                                                                        Ď <u>×</u> ♀ 19 Jul 1803 16:03
                                                                                                                                               ) \times ) (29 \text{ Jul } 1803 \ 17:05)
) \times ) 30 \text{ Jul } 1803 \ 7:32
                                                                                                                                                                                                                      ୬֊ଐ
୬୵ଊ
                                                                                                                                                                                                                                   7Aug1803
                                                                                                                     96°10'43"
                                                                                                                                                                                            ♀ 8° 9'35"
                                                                                                                                                                                                                                                     7:29
                                                                                                                                                                                                                                                                   ≈23°22'49"
D□ ¥ 10 Jul 1803 16:11
                                                                                                                                                                                            9515°51'31"
                                              95 2°58' 8"
                                                                        ♪ * ႃʧ 19 Jul 1803 19:10
                                                                                                                     ♀ 7°50′ 1″
                                                                                                                                                                                                                                   7Aug1803 7:41
                                                                                                                                                                                                                                                                   ♀ 8°30′ 0″
                                                                                                                                                                                                                     D□ d 30 Jul 1803 8:28
D ★ ♂ 10 Jul 1803 18:33
                                              Mb 4°22'15"
                                                                        D ★ P 19 Jul 1803 19:38
                                                                                                                      ¥ 8° 4'55"
                                                                                                                                                                                            Mp 16°21'32"
                                                                                                                                                                                                                                   7Aug1803 8:01
                                                                                                                                                                                                                                                                   ≈23°42'10"
                                                                                                                                              D□ ħ 30 Jul 1803 11:47L
D ≈ ♀ 30 Jul 1803 14:39
                                                                                                                      № 9°57'25"
 D ♀¥ 10 Jul 1803 21:33
                                                                                                                                                                                                                                   7Aug1803 17:02
                                              M21° 8'50"
                                                                        D × ♂ 19 Jul 1803 23:11
                                                                                                                                                                                            Mp18° 8'38"
                                                                                                                                                                                                                                                                    Ω14° 9'11"
D& 11 Jul 1803 0:01
                                                                        D ₽ & 20 Jul 1803 3:44
                                              8Aug1803 1:10
                                                                                                                      ₹27°20'42"
                                                                                                                                                                                            9619°41'52"
                                                                                                                                                                                                                                                                    Mp 19° 3'27"
                                                                                                                                                                                                                      Q ~ ξ
                                                                                                                                               D × ¥ 30 Jul 1803 17:04
                                                                                                                                                                                                                                   8Aug1803 1:19
D 

≥ P 11 Jul 1803 1:01
                                              ¥ 8°11′52″
                                                                        D∠4 20 Jul 1803 9:36
                                                                                                                      △ 0°25'18"
                                                                                                                                                                                            M21° 0'26"
                                                                                                                                                                                                                                                                    ₹26°31'35"
D ∠ R 11 Jul 1803 2:11
                                              ≈23°53'17"
                                                                        D × ħ 20 Jul 1803 12:56
                                                                                                                      M17° 9'38"
                                                                                                                                               D ⊋ ⊙ 30 Jul 1803 18:02
                                                                                                                                                                                            A 6°31'58"
                                                                                                                                                                                                                      ¥∡Ć
                                                                                                                                                                                                                                                                   M21° 0'35"
                                                                                                                                                                                                                                   8Aug1803 4:25
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Continuation. Table 1. As	pecis between	moving planets in time orde	1				
D ★ 6 8Aug1803 5:56	M 21°54'46"	Q → P 17Aug1803 1:38	升 7°34'45"	D ≤ ¥ 27Aug1803 2:26	M21° 9'18"	② ♂ 3 Sep 1803 16:37	♀ 8°50'15"
D∠P 8Aug1803 7:20	Ĥ 7°45' 5"	D ∠ 4 17Aug1803 1:48	<u> </u>	D□ ħ 27Aug1803 2:38L	M 21°15'51"	آج کا (3 Sep 1803 18:17L	♀ 9°52'42"
D * 8 8Aug 1803 8:24	≈23°23'32"	$\mathcal{D} = h$ 17Aug1803 1:55	<u>m</u> 20° 4'41"		≈22°38'59"	D ★ O 3 Sep 1803 18:54	Mp 10°15'29"
, a			~	D v @ 27 A 1902 (-21			
T V -	≈23°38'53"	O & Ω 17Aug 1803 2:40	≈23°11' 7"	$\mathfrak{D} \times \mathfrak{R}$ 27Aug 1803 6:31	≈23°19'56"	· · · · · · · · · · · · · · · · · · ·	₹ 26° 8'32"
② △ 6 8Aug1803 13:36	₹ 26°30'36"	♥ ∠) 17Aug1803 2:45	≙ 8°56'45"	ည် ဇ <u>နီ</u> 27Aug1803 11:46	₹ 26° 8'48"	$ \frac{\pi}{N} = \Omega 4 \text{ Sep } 1803 1:46 $	≈22°14′ 2″
□ ♀ 8Aug1803 14:47L	ॐ 27°12'48"	→ □ ¥ 17Aug1803 3:49	∭L21° 3'17"	→ 3 27Aug 1803 18:53			Ω 29°48'44"
3 8 Aug 1803 19:27		⊙ & ? 17Aug1803 7:13	≈23°22' 4"	D △ O 28 Aug 1803 1:47	M 3°45'37"	Q m 4 Sep 1803 5:49	
♥ ∠♂ 8Aug1803 23:08	™ 22°21'49"	D & Ω 17Aug1803 7:56	≈23°10'25"	♀□¥28Aug1803 2:23	m 21°10′ 5″	$\sqrt[3]{} \times \sqrt[4]{} 4 \text{ Sep } 1803 \ 12:36$	M21°16'48"
, . ·) o 17 A 1902 9-10		720 A 1002 2:17		Z	
	<u> </u>	∑ & 1 7Aug1803 8:19	≈23°22' 4"	D □ Ø 28Aug1803 3:17	△ 4°35′ 9″	<i>T</i> •	★ 7°11'36"
D □ ħ 9Aug1803 2:29	Mp 19°10′26″	D o ⊙ 17Aug1803 8:25•	N 23°24'55"	D ∠ ¥ 28Aug1803 6:10	M21°10'12"	$\mathfrak{D} * \mathfrak{R}$ 4 Sep 1803 14:05	≈ 22°12'24"
♥ - P 9Aug1803 3:31	升 7°44′ 7"	ጋ∠∦ 17Aug1803 9:28	♀ 8°57'34"	□ ♀ ♀ 28Aug1803 6:33	Ω 21°22'57"	D ★ ħ 4 Sep 1803 14:14	™ 22°17'52"
D ₽ ♂ 9Aug1803 8:16	Mp 22°36'11"	Ď σ ♀ 17Aug1803 10:44L	Ω24°36'31"	$\dot{Q} \times \dot{h} 28 \text{Aug} 1803 7:02$	Mp21°24'25"	$\hat{D} * \hat{R}$ 4 Sep 1803 15:51	≈23°17'43"
D * P 9Aug1803 8:29	₹ 7°43'53"	D △ & 17Aug1803 14:00	₹26°16'33"	D □ 4 28Aug1803 7:59	<u>o</u> 7°10'16"	D Δ & 4 Sep 1803 20:27	₹ 1 26° 8'50"
				D 204 1003 7.39		<i>r</i>	
D□ ♥ 9Aug1803 9:20	Ω 8°13'41"	② × ♂ 17Aug1803 17:11	Mp27°54′9″	② * ₱ 28Aug1803 8:18	升 7°20'44"	②	M p11°18' 3"
D → M 9Aug1803 9:57	<u>Ω</u> 8°35'25") My 17Aug1803 21:18		D ∠ Ω 28Aug1803 8:44	≈ 22°35'21"	$\supset -4$ Sep 1803 23:18	™ 27°54'27"
) (♀ Ω 9Aug1803 10:31	≈23°35'29"	⊙ ∠) t (17Aug1803 22:38	♀ 8°59'10"	D ∠ R 28Aug1803 10:07	≈23°20'53"	S 5 Sep 1803 2:42	
Ÿ ★) (9Aug 1803 13:40	♀ 8°35'50"	Q *) 18Aug 1803 5:23	<u> </u>	D□) 28Aug 1803 12:15	<u> </u>	$\supset \triangle \bigcirc $	₩ 1°10'35"
			∠ 26°15'44"			- \'/ '	<u>ਨ</u> 9°58'26"
	₹26°28'38"			D △ Q 29Aug1803 0:15	M 16°14'49"	グッサ 5 Sep 1803 10:26	
D □ O 9Aug1803 23:05	{ }16°18'47"	$2 \times 4 18$ Aug 1803 7:38	≙ 5°14'57"	Q 4 29 Aug 1803 0:31	<u> </u>	→ ★ P 5 Sep 1803 14:26	ℋ 7°10'19"
D ♀ 4 10Aug1803 3:17	♀ 3°45'46"		升 7°33′ 0″	4 × 2 29Aug1803 3:13	升 7°19'45"	୬ ₽ ħ 5 Sep 1803 14:51	™ 22°25'27"
D △ ħ 10Aug1803 4:11	M 19°17'34"	D ≥) (18Aug1803 15:06	<u> </u>	Q & Ω 29Aug1803 5:08	≈22°32'39"	D ≈ 4 5 Sep 1803 17:11	<u>0</u> 8°51' 3"
D & \(\frac{1}{4}\) 10Aug 1803 7:09	M21° 0'59"	$\mathcal{D} = 2 18 \text{Aug} 1803 16:09$	N 9°33' 7"	D □ O 29Aug 1803 6:44	Mp 4°55'35"	D x) 5 Sep 1803 19:04	♀ 9°59'40"
② △ ♂ 10Aug1803 11:05L	M 23°18'24"	ည် တ	Mp 20°22′5″	② × ¥ 29Aug1803 8:56	M 21°11' 7"	$2 \times 3 = 5 \text{ Sep } 1803 \ 19:27$	ਦ 10°13' 8"
② □ № 10Aug1803 11:15	≈ 23°23'58"	→ ¥ ¥ 19Aug1803 15:09	M 21° 4′29″	D Δ ħ 29Aug1803 9:34L	Mp 21°32'27"	② ♀ ₹ 5 Sep 1803 20:59	₹ 26° 9'16"
□ Ω 10Aug 1803 11:29	≈ 23°32'11"	$\Psi \times \sigma$ 19Aug1803 19:05	M 29°13'43"	D ∠ P 29Aug1803 10:56	升 7°19′20″		₩ 12°21'49"
D ₽) 10 Aug 1803 11:40	<u> </u>	$\supset \pi \Omega$ 19Aug1803 19:06	≈23° 2'35"	$\supset \sim \Omega \ 29 \text{Aug} 1803 \ 11:18$	≈22°31'50"	D ₽ Q 6 Sep 1803 2:56	m 29°44'32"
$\sigma' = 0.0000000000000000000000000000000000$	≈23°23'56"	$\supset \times \Omega$ 19Aug 1803 19:45	≈23°21'50"	$\supset \times Q$ 29Aug 1803 11:56	Ω22°53'38"	♥ <u>•</u> 6 Sep 1803 6:50	
) (f) 20 A 21002 12:45		7 //	M 21010157"
D x 6 10Aug1803 16:31	₹26°26'43"	Q	₹26°13'51"	$\mathcal{D} \times \Omega$ 29Aug 1803 12:45	≈23°21'58"	<i>n</i> ∴ .	ML21°18'57"
$ \alpha' \times \Omega $ 10Aug1803 19:11	≈ 23°31'10"	② ∠ O 20Aug1803 1:04	Ω 26° 0'37"	$\mathcal{D} \times \mathcal{E}$ 29Aug1803 17:34	₹ 26° 8'14"	$\mathfrak{D} \square \Omega$ 6 Sep 1803 15:14	≈ 22° 5'53"
Ω 10 Aug 1803 21:24		D□ & 20Aug1803 1:31	₹ 26°13'50"	♀ ፟ ♀ ? 29Aug1803 21:12	≈23°22'17"	D △ ħ 6 Sep 1803 16:00L	™ 22°33'12"
Ω 10 Aug 1803 21:24 D 10 Aug 1803 22:41		D ∠ Q 20Aug1803 1:35	Q 11°15'55"	4 ♀ Ω 30Aug1803 0:12	≈22°30′8″	🕽 🗆 🐧 6 Sep 1803 17:08	≈23°13'42"
	Ω 0° 4'17"		0011 1333		70 22 30 0		♀ 9° 3'59"
	_		3		Wa		
♥ ₽ 🖔 10 Aug 1803 23:00	₹ 26°26'15"	⊙ △ 🖔 20Aug1803 6:28	₹ 26°13'37"	⊋ ₽ ¥ 30Aug1803 6:03	Mp 18°24' 1"	② □) 6 Sep 1803 20:13	△ 10° 3'18"
D △ 4 11 Aug 1803 5:35	♀ 3°57'25"	විශ්ර් 20Aug1803 8:15L	M p29°34'45"	$\supset \pm \bigcirc 30 \text{Aug} 1803 \ 10:33$	Mp 6° 2'50"	② ♀♂ 6 Sep 1803 21:42	≏ 10°56′ 3″
D □ P 11 Aug 1803 12:07	升 7°41'23"	೨ 2 0Aug1803 9:06		D △ ♂ 30Aug1803 10:36	♀ 6° 4'34"	$\supset \times \& 6 \text{ Sep } 1803 \ 22:05$	₹ 26° 9'47"
D △ 1 Aug 1803 13:52	♀ 8°41'12"	D	™ 0°25'54"	D ₽ ħ 30Aug1803 11:36	Mp21°40'21"	① II 7 Sep 1803 4:37	
			<u>ဂိ</u> 5°43'39"			~ · ·	<u> </u>
) * \$\frac{1}{2}\$ 11 Aug 1803 22:14	13°25'17") o 4 20Aug1803 20:41		$\bigcirc \times \bigcirc 30$ Aug 1803 12:37	<u> </u>	<i>T</i> • •	
$2 \angle 9$ 12 Aug 1803 3:47	€€ 1°33′ 5″	D ∠ ¥ 20Aug1803 21:25	M 21° 5'10"	$\mathcal{D} = 2 \times 2 \times 10^{-10}$	升 7°17'59"	②□♀ 7 Sep 1803 11:29	Mg 4° 0'34"
	Ω 18°33'54"	♂ <u> </u>		② △ 4 30Aug1803 13:11	♀ 7°36'35"	D □ P 7 Sep 1803 16:52	升 7° 7'41"
D□ħ 12Aug1803 9:07	M 19°32'25"	$\supset \pm 21$ Aug 1803 0:16	升 7°29'55"	♂ ∠ ¥ 30Aug1803 15:18	M21°12'12"	D △ 4 7 Sep 1803 20:37	♀ 9°17'20"
D → ¥ 12Aug1803 11:46	M21° 1'34"	D ₽ Ω 21 Aug 1803 1:14	≈22°58'35"	D △) 30Aug 1803 16:38	<u>Ω</u> 9°39' 3"	D △) 7 Sep 1803 22:03	△ 10° 7' 3"
					_		_
② △ \$\mathbb{R}\$ 12Aug1803 16:00	≈ 23°23′ 9″	⊋ ₽ ? 21 Aug 1803 2:00	≈23°21'21"	D ∠ & 30Aug1803 19:08	₹ 26° 8' 6"	② △ Ø 8 Sep 1803 0:46	<u>Ω</u> 11°40'21"
② △ Ω 12 Aug 1803 16:04	≈23°25'13"	இர் 21Aug1803 3:36	<u>Ω</u> 9° 8'44"	Q ∠) (30Aug1803 22:18	♀ 9°39'50"	② □ ○ 8 Sep 1803 5:52	Mp 14°35′ 7″
D □ ♂ 12Aug1803 18:28L	M 24°45'49"		Ω 27°20' 8"	D → ♥ 31Aug1803 10:36	M 20°26' 0"	$\supset \times \not= 8 \text{ Sep } 1803 \ 17:51$	M21°21'22"
D & & 12 Aug 1803 21:24	يُّ 26°23′ 3″	$\cancel{D} \times \cancel{Q} \ 21 \text{Aug} 1803 \ 11:25$	Ω13° 0' 3"	D□¥31Aug1803 11:54	M 21°12'57"	D Δ Ω 8 Sep 1803 18:58	≈21°59′ 3″
O 4 4 13 Aug 1803 1:19	△ 4°17′ 0″	D \(\frac{1}{2} \) 21 Aug 1803 22:14	Mp 3°19'36"	D P O 31 Aug 1803 12:50	<u>Ω</u> 6°47' 5"		
	== 4 1/ 0	D + 221 Aug 1803 22.14	••	9 4 0 31Aug1803 12.30			M 22°49'26"
② 95 13 Aug 1803 3:56	_	$\nu = \hbar 22 \text{Aug} 1803 \ 2:59$	M 20°40' 7"	$\mathcal{D}_{\star} = \hbar 31 \text{Aug} 1803 12:51$	Mp21°48′3″	② △ 🐧 8 Sep 1803 21:10	≈ 23°12'45"
D ∠ ♥ 13Aug1803 5:59	Ω 16° 7'43"		M21° 5'55"	🕽 ဇ ဂ 31 Aug 1803 13:53	≈ 22°25′ 9″	D & 8 9 Sep 1803 2:30	₹ 126°11'11"
	N 3° 4'13"		ℋ 7°28'20"	D ₽ 4 31Aug1803 14:32	♀ 7°49'12"	Sep 1803 9:22	
Ω of Ω 13 Aug 1803 10:29	≈23°22'47"	$\supset \triangle \Omega$ 22 Aug 1803 7:31	≈22°54'34"	D o № 31 Aug 1803 15:28	≈23°23'10"	D□ ♀ 9 Sep 1803 19:17	♀ 5°26'23"
						D ₽ ¥ 9 Sep 1803 21:00	
$\bigcirc = \hbar$ 13 Aug 1803 10:45	M 19°39'41"	D △ R 22 Aug 1803 8:24	≈23°20'39"	⊙ & P 31Aug1803 17:00	₹ 7°16'30"	9 Sep 1803 21:00	M21°22'41"
D □ 4 13 Aug 1803 11:52	♀ 4°21'46"	② ★ ₺ 22Aug1803 14:10	₹ 26°11'35"	② ♀) ★ 31 Aug 1803 17:38	<u> </u>		≈ 21°55'28"
D ∠ O 13 Aug 1803 12:32	N 19°43'58"		\Omega 28°39'59"		\Omega 25°44'50"	$\mathcal{D} * \mathcal{Q} = 9 \text{ Sep } 1803 \ 22:14$	Mp 7° 2'46"
D ∓ ¥ 13 Aug 1803 14:55	M21° 1'55"	4 ∠ ¥ 22Aug1803 20:20	M21° 6'20"	D ★ 🖔 31 Aug 1803 19:58	₹ 126° 8' 5"	D △ P 9 Sep 1803 22:18	ℋ 7° 4'55"
D △ P 13 Aug 1803 17:52	ℋ 7°38'45"	D M 22Aug1803 21:53		¥ ¥ ¥ 31 Aug 1803 21:48	M21°13'19"	Q ≈ P 9 Sep 1803 22:55	ℋ 7° 4'53"
		$\mathcal{D} \times \mathcal{O} = 23 \text{Aug} = 1803 = 0.30$	<u> </u>	→ → → → → → → → → → → → → → → → → → →	110-1 13 13	⊅ ₽ 1 10 Sep 1803 0:25	≈23°13'54"
D □ Ω 13 Aug 1803 19:10	≈23°21'38"			O . K 10 1000 2:1/	7000 0:	D 21 10 2 1022 212	_
② ₽ 13 13 Aug 1803 19:12	≈23°22'38"	D ∠ ħ 23Aug1803 9:38	M 20°49'13"	Q Δ & 1 Sep 1803 2:51	₹ 26° 8' 5"	D□ 4 10 Sep 1803 3:13	♀ 9°45'28"
②□) 13 Aug 1803 19:58	♀ 8°47'24"	② * ♥ 23Aug1803 10:20	Mp 6° 9'42"	o ⁷ → P 1 Sep 1803 6:31	→ 7°15'47"	②□) 10 Sep 1803 4:08	△ 10°14'58"
D × ♥ 14Aug1803 14:39	\Omega 18°54' 6"	$\mathcal{D} = 4 23 \text{Aug} 1803 10:27$	<u> </u>	ጀσħ 1 Sep 1803 7:24	T p21°53'42"	D □ ♂ 10 Sep 1803 9:39	△ 13°13'42"
Q * 4 14Aug1803 14:46	♀ 4°33'59"	$\nabla = 4 \ 23 \text{Aug} 1803 \ 11:08$	♀ 6°13'26"	♂ ₽ Ω 1 Sep 1803 10:36	≈22°22'24"	♥ ∠ ¥ 10 Sep 1803 10:24	M21°23'20"
3×14 Aug 1803 16:19	<u>™</u> 19°48' 7"	D \(\text{P} \) 23 Aug 1803 12:55	₹ 7°26'46"	O × 4 1 Sep 1803 10:40	<u>Ω</u> 7°59'16"	$\cancel{D} * \cancel{O} 10 \text{ Sep } 1803 16:37$	M) 16°58' 0"
						δ = O 10 sep 1003 10.3/	
) × () 14Aug 1803 18:26	6 220°55'49"	23 Aug 1803 16:36	<u> </u>	② o P 1 Sep 1803 14:03	₩ 7°15'23"	♥ ₽ Ω 10 Sep 1803 18:16	≈21°52'47"
② △ ¥ 14Aug1803 18:38	M 21° 2'19"	② ∠ ₹ 23Aug1803 20:25	₹ 26°10'40"	$\Sigma \times \Omega$ 1 Sep 1803 14:08	≈22°21'56"	♥ ★ P 10 Sep 1803 21:12	★ 7° 3'43"
♀ ∠ ħ 14Aug1803 19:41	M p 19°49′4″	文 & P 24Aug1803 2:44	升 7°26′ 3″	D	<u> </u>	② △ ¥ 11 Sep 1803 0:56	M21°24′ 4″
Ö□¥ 14Aug1803 21:09	ML21° 2'22"	O Mp 24Aug1803 4:21		D ★ 4 1 Sep 1803 15:17	<u> </u>	$\hat{D} \times \hat{\Omega}$ 11 Sep 1803 1:49	≈21°51'47"
D ₽ P 14Aug1803 21:35	€ 7°37'22"	D □ Q 24Aug1803 7:01	Ω 16°28'17"	D & O 1 Sep 1803 15:33○	Mp 8°11' 6"	D ₽ P 11 Sep 1803 2:11	ℋ 7° 3'28"
$\Im + \Omega$ 14Aug1803 22:51	1 1 31 44				23	D * ħ 11 Sep 1803 4:10L	
	2017150 11)) / ~ 7 24 A~ 1002 0.22	17 30 01431		D CONFIEEL		
	≈23°17'58"	D 4 of 24Aug 1803 8:22	<u>Ω</u> 2° 8'43") x) 1 Sep 1803 18:06	Ω 9°45'55"		Mp 23° 6'43"
$\gg \pi$ 14 Aug 1803 22:59	≈ 23°22'16"	② * ħ 24Aug1803 15:59	M 20°58'15"	$\nabla = \mathbf{\hat{N}} + \mathbf{\hat{N}} = 2 \text{ Sep } 1803 + 4:37$	≈ 23°22'17"	$\supset \pi $ 11 Sep 1803 4:27	≈23°15'41"
		→ ħ 24Aug1803 15:59→ ¥ 24Aug1803 16:17L		$\nabla \times \mathbf{\hat{R}}$ 2 Sep 1803 4:37 $\rightarrow \mathbf{\hat{L}}$ 2 Sep 1803 12:31	≈23°22'17" ¶21°14'50"	$\mathcal{D} \times \mathbf{R}$ 11 Sep 1803 4:27 $\mathcal{D} \angle \mathbf{Q}$ 11 Sep 1803 5:11	
→ № 14Aug1803 22:59 ♀ ∠ ♀ 14Aug1803 23:16	≈23°22'16" Ω 4°37'51"	→ ħ 24Aug1803 15:59→ ¥ 24Aug1803 16:17L	Mp20°58'15" Mp21° 7'32"	$\nabla \times \mathbf{\hat{R}}$ 2 Sep 1803 4:37 $\rightarrow \mathbf{\hat{L}}$ 2 Sep 1803 12:31	≈23°22'17" ¶21°14'50"	$\mathcal{D} \times \mathbf{R}$ 11 Sep 1803 4:27 $\mathcal{D} \angle \mathbf{Q}$ 11 Sep 1803 5:11	≈23°15'41" Mp 8°38'49"
$\mathcal{D}_{\sim} \Re 14 \text{Aug} 1803 22:59$ $\mathcal{C}_{\sim} \mathcal{C}_{\sim} C$	≈23°22'16" <u>Ω</u> 4°37'51" № 19°50'50"	ン* † 24Aug1803 15:59 ン 4 24Aug1803 16:17L シ ム 4 24Aug1803 16:57	M20°58'15" M21° 7'32" <u>A</u> 6°27'48"	$\nabla \times \hat{\mathbf{R}}$ 2 Sep 1803 4:37 $\Delta \times \hat{\mathbf{L}}$ 2 Sep 1803 12:31 $\Delta \times \hat{\mathbf{L}}$ 2 Sep 1803 13:48	≈23°22'17" M21°14'50" M22° 3' 0"	D ≈ \$\mathbb{\Omega}\$ 11 Sep 1803 4:27 D \(\text{ Q } 11 Sep 1803 5:11 D ≈ \$\delta\$ 11 Sep 1803 10:03	≈23°15'41" ↑ 8°38'49" √26°13' 8"
\mathcal{D}_{π} \mathcal{R}_{π} 14Aug1803 22:59 \mathcal{D}_{π} \mathcal{L}_{π} 14Aug1803 23:16 \mathcal{D}_{π} \mathcal{L}_{π} 15Aug1803 1:50 \mathcal{D}_{π} \mathcal{D}_{π} 15Aug1803 4:29L	≈23°22'16" • 4°37'51" • 19°50'50" • 19°50'50" • 17'41") * ħ 24Aug1803 15:59) σ ¥ 24Aug1803 16:17L) ∠ 4 24Aug1803 16:57) □ Ω 24Aug1803 19:34	M 20°58'15" M 21° 7'32" Ω 6°27'48" ≈ 22°46'37"	$\nabla \times \hat{\mathbf{\Omega}}$ 2 Sep 1803 4:37 $\nabla \Delta \Psi$ 2 Sep 1803 12:31 $\nabla \times \hat{\mathbf{\Omega}}$ 2 Sep 1803 13:48 $\nabla \times \hat{\mathbf{\Omega}}$ 2 Sep 1803 14:13	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44"	 → № 11 Sep 1803 4:27 → ∠ ♀ 11 Sep 1803 5:11 → ♂ 11 Sep 1803 10:03 ♀ № 11 Sep 1803 16:49 	≈23°15'41" Mp 8°38'49"
$\mathcal{D} \times \mathbf{\Omega}$ 14Aug 1803 22:59 $\mathcal{D} \times \mathcal{D}$ 14Aug 1803 23:16 $\mathcal{D} \times \mathcal{D}$ 15Aug 1803 1:50 $\mathcal{D} \times \mathcal{D}$ 15Aug 1803 4:29L $\mathcal{D} \times \mathcal{D}$ 15Aug 1803 4:32	≈23°22'16" •• 4°37'51" •• 19°50'50" •• 17'41" •• 26°19'39")* † 24Aug1803 15:59) σ ¥ 24Aug1803 16:17L) ∠ ¥ 24Aug1803 16:57) □ Ω 24Aug1803 19:34) □ Ω 24Aug1803 20:39	M 20°58'15" M 21° 7'32" Ω 6°27'48" ≈22°46'37" ≈23°19'25"	♥ ¬ № 2 Sep 1803 4:37 ♪ △ ₩ 2 Sep 1803 12:31 ♪ ♂ ↑ 2 Sep 1803 13:48 ♪ ¬ № 2 Sep 1803 14:13 ♪ ¬ № 2 Sep 1803 15:54	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44" ≈23°21'40"	D x n 11 Sep 1803 4:27 D ∠ Q 11 Sep 1803 5:11 D x δ 11 Sep 1803 10:03 Q R 11 Sep 1803 16:49 D 11 Sep 1803 17:15	≈23°15'41" ¶ 8°38'49" √26°13' 8" ≈23°16'29"
	≈23°22'16" • 4°37'51" • 19°50'50" • 19°50'50" • 17'41")* † 24Aug1803 15:59) σ ¥ 24Aug1803 16:71) ∠ 4 24Aug1803 16:57) □ Ω 24Aug1803 19:34) □ Ω 24Aug1803 20:39) ∠ ½ 24Aug1803 22:40	M20°58'15" M21° 7'32" ♠ 6°27'48" ≈22°46'37" ≈23°19'25" ♠ 9°20'28"	♥ ¬ № 2 Sep 1803 4:37 D △ ₩ 2 Sep 1803 12:31 D ∘ ħ 2 Sep 1803 13:48 D ∨ № 2 Sep 1803 14:13 D ∨ № 2 Sep 1803 15:54 D ∘ ♥ 2 Sep 1803 17:19L	≈23°22'17" ¶21°14'50" ¶22° 3' 0" ≈22°18'44" ≈23°21'40" ¶24°14'48"	D x 11 Sep 1803 4:27 D ∠ 2 11 Sep 1803 5:11 D x 8 11 Sep 1803 10:03 V P 11 11 Sep 1803 16:49 D 11 Sep 1803 17:15 D ∠ 11 Sep 1803 23:25	≈23°15'41" ↑ 8°38'49" √26°13' 8" ≈23°16'29" ↑ 18°12'58"
	≈23°22'16" •• 4°37'51" •• 19°50'50" •• 17'41" •• 26°19'39"	→ ħ 24Aug1803 15:59 → ¥ 24Aug1803 16:17L → ∠ ¥ 24Aug1803 16:57 → □ Ω 24Aug1803 19:34 → □ Ω 24Aug1803 20:39 → ½ 24Aug1803 22:40 → ½ 25Aug1803 2:16	M 20°58'15" M 21° 7'32" Ω 6°27'48" ≈22°46'37" ≈23°19'25"	マー・	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44" ≈23°21'40"	D x n 11 Sep 1803 4:27 D ∠ Q 11 Sep 1803 5:11 D x δ 11 Sep 1803 10:03 Q R 11 Sep 1803 16:49 D 11 Sep 1803 17:15	≈23°15'41" ¶ 8°38'49" √26°13' 8" ≈23°16'29"
	≈23°22'16" •• 4°37'51" •• 19°50'50" •• 17'41" •• 26°19'39")* † 24Aug1803 15:59) σ ¥ 24Aug1803 16:71) ∠ 4 24Aug1803 16:57) □ Ω 24Aug1803 19:34) □ Ω 24Aug1803 20:39) ∠ ½ 24Aug1803 22:40	M20°58'15" M21° 7'32" ♠ 6°27'48" ≈22°46'37" ≈23°19'25" ♠ 9°20'28"	♥ ¬ № 2 Sep 1803 4:37 D △ ₩ 2 Sep 1803 12:31 D ∘ ħ 2 Sep 1803 13:48 D ∨ № 2 Sep 1803 14:13 D ∨ № 2 Sep 1803 15:54 D ∘ ♥ 2 Sep 1803 17:19L	≈23°22'17" ¶21°14'50" ¶22° 3' 0" ≈22°18'44" ≈23°21'40" ¶24°14'48"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ₺ 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 16:49 D ← 11 Sep 1803 17:15 D ∠ ℮ 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ₺ 12 Sep 1803 9:07	≈23°15'41" ↑ 8°38'49" √26°13' 8" ≈23°16'29" ↑ 18°12'58"
	≈23°22'16" Ω 4°37'51" №19°50'50" №26°17'41" ₹ 26°19'39" ₹ 26°19'35" №21° 2'40"	→ ħ 24Aug1803 15:59 → ¥ 24Aug1803 16:17L → 2 4 24Aug1803 16:57 → Ω 24Aug1803 19:34 → Ω 24Aug1803 20:39 → ★ 25Aug1803 2::40 → ★ 25Aug1803 3:44	M20°58'15" M21° 7'32"	$\nabla = \mathbf{R}$ 2 Sep 1803 4:37 \mathbf{P} $\Delta = \mathbf{R}$ 2 Sep 1803 12:31 \mathbf{P} $\Delta = \mathbf{R}$ 2 Sep 1803 13:48 $\mathbf{P} = \mathbf{R}$ 2 Sep 1803 14:13 $\mathbf{P} = \mathbf{R}$ 2 Sep 1803 15:54 \mathbf{P} $\Delta = \mathbf{R}$ 2 Sep 1803 17:19L \mathbf{P} $\Delta = \mathbf{R}$ 3 Sep 1803 19:24 \mathbf{P} $\Delta = \mathbf{R}$ 3 Sep 1803 20:20	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44" ≈23°21'40" M24°14'48" Ω 8°15'42" √26° 8'17"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ₺ 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 16:49 D ← 11 Sep 1803 17:15 D ∠ ℮ 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ₺ 12 Sep 1803 9:07	≈23°15'41" ↑ 8°38'49" ₹ 26°13' 8" ≈23°16'29" ↑ 18°12'58" ★ 7° 2' 0" ↑ 19'33°15'43"
② ★ № 14Aug1803 22:59 ♀ ∠ ¼ 14Aug1803 23:16 ♀ ሗ 15Aug1803 1:50 ② ★ ♂ 15Aug1803 4:29L ② ★ ₺ 15Aug1803 5:40 ③ ₺ 15Aug1803 11:28 ♀ □ ٰٰٰ۔ ↓ 15Aug1803 16:03 ③ ★ ⅙ 15Aug1803 20:33	≈23°22'16"	→ ħ 24Aug1803 15:59 → ¥ 24Aug1803 16:17L → 2 4 24Aug1803 16:57 → Ω 24Aug1803 19:34 → Ω 24Aug1803 20:39 → ★ 25Aug1803 22:40 → ★ 25Aug1803 2:16 ♥ → ★ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59	M20°58'15" M21° 7'32"	マ 木	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44" ≈23°21'40" M24°14'48" £ 8°15'42" ₹ 26° 8'17" ≈23°21'13"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ₺ 11 Sep 1803 16:49 D № 11 Sep 1803 17:15 D ∠ ○ 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ↑ 12 Sep 1803 9:07 D × ♀ 12 Sep 1803 11:20	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 18°12'58" ★ 7° 2' 0" ↑ 19'23°15'43" ♠ 9°24'29"
 → № 14Aug 1803 22:59 ← ↓ 14Aug 1803 23:16 ← ↓ 15Aug 1803 1:50 → ★ 15Aug 1803 4:29L → ★ 15Aug 1803 5:40 → № 15Aug 1803 11:28 ← ↓ 15Aug 1803 16:03 → № 15Aug 1803 20:33 → ↓ 15Aug 1803 20:50 	≈23°22'16"	→ ħ 24Aug1803 15:59 → ¥ 24Aug1803 16:17L → 2 424Aug1803 19:34 → Ω 24Aug1803 20:39 → ★ 24Aug1803 22:40 → ★ 25Aug1803 2:16 ♥ → ★ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59 → ₹ 25Aug1803 9:48	™20°58'15" 1.21° 7'32"	マ ネ	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44" ≈23°21'40" M24°14'48" Ω 8°15'42" √26° 8'17"	D x n 11 Sep 1803 4:27 D ∠ Q 11 Sep 1803 5:11 D x & 11 Sep 1803 10:03 Q P n 11 Sep 1803 16:49 D ∠ Q 11 Sep 1803 17:15 D ∠ Q 11 Sep 1803 23:25 D x D 12 Sep 1803 6:45 D ∠ n 12 Sep 1803 9:07 D * Q 12 Sep 1803 11:20 Q x 4 12 Sep 1803 12:09	≈23°15'41" ↑ 8°38'49" ≈ 26°13' 8" ≈ 23°16'29" ↑ 18°12'58" ↑ 7° 2' 0" ↑ 23°15'43" • 9°24'29" • 10°15' 1"
② ★ № 14Aug1803 22:59 ♀ ∠ ¼ 14Aug1803 23:16 ♀ ★ № 15Aug1803 1:50 ③ ★ ♂ 15Aug1803 4:29L ② ★ ₺ 15Aug1803 4:32 ♂ □ ₺ 15Aug1803 5:40 ③ ℳ 15Aug1803 11:28 ♀ □ ¼ 15Aug1803 16:03 ③ ★ ¼ 15Aug1803 20:33 ③ ∠ ₺ 15Aug1803 20:50 ⑤ ♂ ♀ 15Aug1803 23:17	≈23°22'16") * ħ 24Aug1803 15:59) ♂ ¥ 24Aug1803 16:17L) ∠ ↓ 24Aug1803 16:57) □ № 24Aug1803 19:34) □ № 24Aug1803 20:39) ∠ ⅓ 24Aug1803 22:40) ≃ ₺ 25Aug1803 2:16 ♀ ⇒ ⅙ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59) ♂ 25Aug1803 9:48) □ ⊙ 25Aug1803 12:18	M 20°58'15" M 21° 7'32"	マ 木	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44" ≈23°21'40" M24°14'48" £ 8°15'42" ₹ 26° 8'17" ≈23°21'13" Ω28°27'49"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ℰ 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 16:49 D № 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ↑ 12 Sep 1803 9:07 D × ♀ 12 Sep 1803 11:20 ♀ × ♀ 12 Sep 1803 12:09 D × ♀ 12 Sep 1803 12:59	≈23°15'41" ↑ 8°38'49" ≈ 23°16'29" ↑ 7° 2' 0" ↑ 23°15'43" ♠ 9°24'29" ♠ 10°15' 1" ♠ 10°15'26"
→ № 14Aug1803 22:59 ∀ ∠ → 14Aug1803 23:16 ∀ ∠ → 15Aug1803 4:29 → ₹ 15Aug1803 4:32 √ □ ₹ 15Aug1803 5:40 → № 15Aug1803 16:03 → ↓ 15Aug1803 16:03 → ↓ 15Aug1803 20:33 → ↑ 15Aug1803 20:35 → ₹ 15Aug1803 20:50 → ₹ 15Aug1803 23:17 → ₹ 16Aug1803 1:54	≈23°22'16") * ħ 24Aug1803 15:59) ♂ ¥ 24Aug1803 16:71) ∠ 4 24Aug1803 16:57) □ ℜ 24Aug1803 20:39) ∠ ₩ 24Aug1803 22:40) ∠ ₺ 25Aug1803 2:16 ♥ ∠ ⅓ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59 > ♂ 25Aug1803 9:48) □ ○ 25Aug1803 12:18) * ♂ 25Aug1803 15:37	M 20°58'15" M 21° 7'32"	マ 木	≈23°22'17" M.21°14'50" My22° 3' 0" ≈22°18'44" ≈23°21'40" My24°14'48" £ 8°15'42" ₹ 26° 8'17" ≈23°21'13" £ 28°27'49" ≈23°20'44"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ℰ 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 16:49 D № 11 Sep 1803 17:15 D ∠ ○ 11 Sep 1803 23:25 D × □ 12 Sep 1803 6:45 D ∠ ↑ 12 Sep 1803 9:07 D × ♀ 12 Sep 1803 11:20 ♀ ♀ ♀ 12 Sep 1803 12:09 ♀ ♀ ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 13:03	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 18°12'58" ★ 7° 2' 0" ↑ 23°15'43" ♣ 9°24'29" ♣ 10°15' 1" ♣ 10°15'26" ↑ 10°17'48"
② ★ № 14Aug1803 22:59 ♀ ∠ ¼ 14Aug1803 23:16 ♀ ★ № 15Aug1803 1:50 ③ ★ ♂ 15Aug1803 4:29L ② ★ ₺ 15Aug1803 4:32 ♂ □ ₺ 15Aug1803 5:40 ③ ℳ 15Aug1803 11:28 ♀ □ ¼ 15Aug1803 16:03 ③ ★ ¼ 15Aug1803 20:33 ③ ∠ ₺ 15Aug1803 20:50 ⑤ ♂ ♀ 15Aug1803 23:17	≈23°22'16") * ħ 24Aug1803 15:59) ♂ ¥ 24Aug1803 16:17L) ∠ ↓ 24Aug1803 16:57) □ № 24Aug1803 19:34) □ № 24Aug1803 20:39) ∠ ⅓ 24Aug1803 22:40) ≃ ₺ 25Aug1803 2:16 ♀ ⇒ ⅙ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59) ♂ 25Aug1803 9:48) □ ⊙ 25Aug1803 12:18	M 20°58'15" M 21° 7'32"	♀ ♠ 2 Sep 1803 4:37 ♪ ♀ 12 Sep 1803 12:31 ♪ ♠ 2 Sep 1803 13:48 ♪ ♠ 2 Sep 1803 14:13 ♪ ♠ 2 Sep 1803 15:54 ♪ ♠ 2 Sep 1803 17:19L ♂ ♀ 2 Sep 1803 19:24 ♪ □ 6 2 Sep 1803 20:20 ♂ ♀ ♀ 2 Sep 1803 20:20 ♂ ♀ ♀ 3 Sep 1803 0:02 ♪ ♀ ♀ 3 Sep 1803 5:23 ○ ♠ ♠ 3 Sep 1803 5:23 ○ ♠ ♠ 3 Sep 1803 8:57	≈23°22'17" M21°14'50" M22° 3' 0" ≈22°18'44" ≈23°21'40" M24°14'48" £ 8°15'42" ₹ 26° 8'17" ≈23°21'13" Ω28°27'49"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ℰ 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 16:49 D № 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ↑ 12 Sep 1803 9:07 D × ♀ 12 Sep 1803 11:20 ♀ × ♀ 12 Sep 1803 12:09 D × ♀ 12 Sep 1803 12:59	≈23°15'41" ↑ 8°38'49" ≈ 23°16'29" ↑ 7° 2' 0" ↑ 23°15'43" ♠ 9°24'29" ♠ 10°15' 1" ♠ 10°15'26"
→ № 14Aug 1803 22:59 ∀ ∠ → 14Aug 1803 23:16 ∀ ∠ → 15Aug 1803 1:50 → ♂ 15Aug 1803 4:29L → ♂ 15Aug 1803 3:40 → ∬ 15Aug 1803 16:03 → ☐ ↓ 15Aug 1803 16:03 → ☐ ↓ 15Aug 1803 20:50 → ☐ ↓ 15Aug 1803 20:50 → ☐ ↓ 15Aug 1803 23:17 → ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	≈23°22'16") * † 24Aug1803 15:59) σ ¥ 24Aug1803 16:71) ∠ 4 24Aug1803 16:57) □ Ω 24Aug1803 19:34) □ Ω 24Aug1803 20:39) ∠ † 24Aug1803 22:40) ≃ Š 25Aug1803 2:16 ♥ ≃ † 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59) ▽ ♂ 25Aug1803 9:48) □ ○ 25Aug1803 12:18) * ♂ 25Aug1803 15:37) * ¾ 25Aug1803 22:52	M 20°58'15" M 21° 7'32"	♀ ♠ 2 Sep 1803 4:37 ♪ ♀ 12 Sep 1803 12:31 ♪ ♠ 2 Sep 1803 13:48 ♪ ♠ 2 Sep 1803 14:13 ♪ ♠ 2 Sep 1803 15:54 ♪ ♠ 2 Sep 1803 17:19L ♂ ♀ 2 Sep 1803 19:24 ♪ □ 6 2 Sep 1803 20:20 ♂ ♀ ♀ 2 Sep 1803 20:20 ♂ ♀ ♀ 3 Sep 1803 0:02 ♪ ♀ ♀ 3 Sep 1803 5:23 ○ ♠ ♠ 3 Sep 1803 5:23 ○ ♠ ♠ 3 Sep 1803 8:57	≈23°22'17" M.21°14'50" My22° 3' 0" ≈22°18'44" ≈23°21'40" My24°14'48" £ 8°15'42" ₹ 26° 8'17" ≈23°21'13" £ 28°27'49" ≈23°20'44"	→ \$\hbegin{array}{cccccccccccccccccccccccccccccccccccc	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 18°12'58" ★ 7° 2' 0" ↑ 23°15'43" ♣ 9°24'29" ♣ 10°15' 1" ♣ 10°15'26" ↑ 10°17'48"
$\begin{array}{c} \nearrow & \& 14 \text{Aug} 1803 \ 22:59 \\ ? & \searrow & 14 \text{Aug} 1803 \ 23:16 \\ ? & \searrow & 15 \text{Aug} 1803 \ 1:50 \\) & \times & 15 \text{Aug} 1803 \ 4:29 \text{L} \\) & \times & 15 \text{Aug} 1803 \ 4:32 \\ ? & \square & 15 \text{Aug} 1803 \ 5:40 \\) & \square & 15 \text{Aug} 1803 \ 1:28 \\ ? & \square & 15 \text{Aug} 1803 \ 16:03 \\) & \times & 15 \text{Aug} 1803 \ 20:33 \\) & \times & 15 \text{Aug} 1803 \ 20:50 \\) & ? & 15 \text{Aug} 1803 \ 20:50 \\) & ? & 15 \text{Aug} 1803 \ 20:50 \\) & ? & 15 \text{Aug} 1803 \ 4:23 \\) & ? & 16 \text{Aug} 1803 \ 4:23 \\) & ? & 16 \text{Aug} 1803 \ 8:59 \\ \end{array}$	≈23°22'16") * † 24Aug1803 15:59) σ ¥ 24Aug1803 16:17L) ∠ 4 24Aug1803 16:57) □ Ω 24Aug1803 19:34) □ Ω 24Aug1803 20:39) ∠ ⅓ 25Aug1803 22:40) ≃ Š 25Aug1803 2:16 ♥ ≃ ⅙ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59) ズ 25Aug1803 12:18) □ ○ 25Aug1803 12:18) ※ ♂ 25Aug1803 15:37) ※ 4 25Aug1803 22:52) □ Р 26Aug1803 0:12	™20°58'15" 1.21° 7'32" 1.22° 46'37" 1.22° 46'37" 1.22° 46'37" 1.26° 9'54" 1.29° 20'28" 1.29°	マ 木	≈23°22'17" M.21°14'50" M)22° 3' 0" ≈22°218'44" ≈23°21'40" M)24°14'48" Δ 8°15'42" √26° 8'17" ≈23°21'13" Λ28°27'49" ≈23°20'44" Δ 9°51'23" M.21°15'48"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ℰ 11 Sep 1803 16:49 D № 11 Sep 1803 16:49 D № 11 Sep 1803 17:15 D ∠ ⊙ 11 Sep 1803 23:25 D × □ 12 Sep 1803 6:45 D ∠ ↑ 12 Sep 1803 9:07 D ★ ♀ 12 Sep 1803 11:20 ♀ × ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 13:03 D × ↑ 12 Sep 1803 13:03 D × ↑ 12 Sep 1803 13:14 D ♀ ℰ 12 Sep 1803 13:14	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 18°12'58" ★ 7° 2' 0" ↑ 23°15'43" ♠ 9°24'29" ♠ 10°15'26" ↑ 10°15'26" ↑ 10°23'27" ★ 26°14'19"
→ № 14Aug1803 22:59 ∀ ∠ ↓ 14Aug1803 23:16 ∀ ∠ ✝ 15Aug1803 1:50 → ∜ 15Aug1803 4:29L → ∜ 15Aug1803 3:40 ↑ ↓ ₹ 15Aug1803 3:40 ↑ ↓ ₹ 15Aug1803 1:28 ∀ □ ↓ ↑ 15Aug1803 16:03 → ↓ ↑ 15Aug1803 20:50 → ✓ ♀ 15Aug1803 20:50 → ✓ ♀ 15Aug1803 23:17 → ★ ↑ 16Aug1803 3:59 ⊙ ✓ ♀ 16Aug1803 3:59 ⊙ ✓ ♀ 16Aug1803 9:15	≈23°22'16"	→ † 24Aug1803 15:59) σ ¥ 24Aug1803 16:17L) ∠ ¥ 24Aug1803 16:57) □ Ω 24Aug1803 19:34) □ Ω 24Aug1803 22:40) ∠ 核 25Aug1803 22:40) ∠ 核 25Aug1803 2:16 ♥ ∠ 核 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59) ズ 25Aug1803 12:18) □ ② 25Aug1803 12:18) ★ ♂ 25Aug1803 15:37) ★ ¾ 25Aug1803 22:52) □ Р 26Aug1803 0:12 † ★ ¥ 26Aug1803 0:12 † ★ ¥ 26Aug1803 2:22	M 20°58'15" M 21° 7'32"	♀ ♠ 2 Sep 1803 4:37 ♪ ↓ 2 Sep 1803 12:31 ♪ ♠ 2 Sep 1803 13:48 ♪ ♠ 2 Sep 1803 14:13 ♪ ♠ 2 Sep 1803 15:54 ♪ ♀ ♀ 2 Sep 1803 17:19L ♂ २ 2 Sep 1803 19:24 ♪ ८ 2 Sep 1803 20:20 ♂ ♠ 2 Sep 1803 22:47 > ♠ 2 Sep 1803 2:30 ♀ ♀ 3 Sep 1803 5:23 ○ ★ 3 Sep 1803 3:23 ○ ★ 3 Sep 1803 12:30 > ★ 2 Sep 1803 12:30	≈23°22'17" M.21°14'50" M)22° 3' 0" ≈22°18'44" ≈23°21'40" M)24°14'48" Ω 8°15'42" x² 26° 8'17" ≈23°21'13" Ω 28°27'49" ≈23°20'44" Ω 9°51'23" M.21°15'48" ★ 7°12'52"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ⅙ 11 Sep 1803 16:49 D № 11 Sep 1803 16:49 D № 11 Sep 1803 17:15 D ∠ ℮ 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ℎ 12 Sep 1803 11:20 ♀ ∠ 궊 12 Sep 1803 11:20 ♀ ∠ 궊 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 13:03 D × Ң 12 Sep 1803 13:14 D ♀ ⅙ 12 Sep 1803 13:14 D ♀ ⅙ 12 Sep 1803 14:53 ♀ ⋋ Ң 12 Sep 1803 14:53	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 7° 2' 0" ↑ 23°15'43" ♠ 9°24'29" ♠ 10°15'26" ↑ 10°23'27" ★ 26°14'19" ♠ 10°23'42"
→ № 14Aug1803 22:59 ▼ ∠ ↓ 14Aug1803 23:16 ▼ ⊾ ✝ 15Aug1803 1:50 → ♂ 15Aug1803 4:32 ♂ □ ₺ 15Aug1803 5:40 → № 15Aug1803 11:28 ▼ □ ¥ 15Aug1803 16:03 → ↓ 15Aug1803 20:33 → ↓ 15Aug1803 20:50 → ♀ 15Aug1803 23:17 → ► □ 16Aug1803 3:54 → ★ ↑ 16Aug1803 4:23 □ ₺ ↑ 16Aug1803 3:59 ⊙ ♂ ▼ 16Aug1803 9:15 → ∠ ♂ 16Aug1803 9:15 → ∠ ♂ 16Aug1803 10:30	≈23°22'16") * ħ 24Aug1803 15:59) ♂ ¥ 24Aug1803 16:17L) ∠ ↓ 24Aug1803 16:57) □ № 24Aug1803 19:34) □ № 24Aug1803 22:40) △ ₺ 25Aug1803 22:40) △ ₺ 25Aug1803 3:44 ♀ ∠ ₺ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 3:49 ♀ ∠ ♂ 25Aug1803 12:18) ★ ♂ 25Aug1803 12:18) ★ ♂ 25Aug1803 12:25) □ ○ 25Aug1803 22:25) □ □ 26Aug1803 0:12 † ★ ¥ 26Aug1803 0:12 † ★ ¥ 26Aug1803 2:22) ★ ₺ 26Aug1803 4:04	™20°58'15" 1.21° 7'32" 1.26° 6°27'48" 1.22° 46'37" 1.22° 46'37" 1.26° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'34" 1.20° 9'34" 1.20° 8'33" 1.20° 9'24'21"	♀ ♠ 2 Sep 1803 4:37 ♪ ♠ 2 Sep 1803 12:31 ♪ ♠ 2 Sep 1803 13:48 ♪ ♠ 2 Sep 1803 14:13 ♪ ♠ 2 Sep 1803 15:54 ♪ ♠ 2 Sep 1803 17:19L ♂ ♂ ↓ 2 Sep 1803 20:20 ♂ ♀ ♠ 2 Sep 1803 20:20 ♂ ♀ ♠ 2 Sep 1803 20:20 ○ ♀ ♠ 3 Sep 1803 2:30 ↓ ♀ ♠ 3 Sep 1803 5:23 ○ ▷ ★ 3 Sep 1803 12:30 ♪ ♀ ♀ 3 Sep 1803 14:02 ♪ ∠ ♠ 3 Sep 1803 14:02 ♪ ∠ ♠ 3 Sep 1803 14:06	≈23°22'17" M.21°14'50" M)22° 3' 0" ≈22°18'44" ≈23°21'40" M)24°14'48" Ω 8°15'42" x²26° 8'17" ≈23°21'13" Ω 28°27'49" ≈23°20'44" Ω 9°51'23" M.21°15'48" ★ 7°12'52" ≈22°15'35"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ₺ 11 Sep 1803 16:49 D № 11 Sep 1803 17:15 D ∠ ℮ 11 Sep 1803 17:15 D ∠ ℮ 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ℎ 12 Sep 1803 9:07 D * ♀ 12 Sep 1803 11:20 ♀ × ♀ 12 Sep 1803 12:09 D * ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 13:03 D * ՚ ★ 12 Sep 1803 13:03 D * ★ 12 Sep 1803 13:14 D ♥ ₺ 12 Sep 1803 14:53 ♀ ★ 12 Sep 1803 14:53 ♀ ★ 12 Sep 1803 14:57 ħ × № 12 Sep 1803 15:28	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 7° 2' 0" ↑ 23°15'43" ♠ 9°24'29" ♠ 10°15' 1" ♠ 10°15'26" ↑ 10°15'26" ♠ 10°23'27" ★ 26°14'19" ♠ 10°23'42" ≈23°17'42"
→ № 14Aug1803 22:59 ∀ ∠ → 14Aug1803 23:16 ∀ ∠ → 15Aug1803 4:29 → ♂ 15Aug1803 4:32 ♂ □ ♂ 15Aug1803 1:28 ♥ □ ዅ 15Aug1803 16:03 → ↓ 15Aug1803 20:33 → ↓ 15Aug1803 20:33 → ↓ 15Aug1803 23:17 → □ ☐ 16Aug1803 1:54 → ↑ 16Aug1803 23:17 → □ ☐ 16Aug1803 3:59 ○ ♂ ♥ 16Aug1803 9:15 → ∠ ♂ 16Aug1803 10:30 ♥ ℰ Ω 16Aug1803 17:51	≈23°22'16") * ħ 24Aug1803 15:59) ♂ ¥ 24Aug1803 16:17L) ∠ ↓ 24Aug1803 16:57) □ № 24Aug1803 20:39) ∠ № 24Aug1803 22:40) □ ₺ 25Aug1803 22:40) □ ₺ 25Aug1803 21:16 ♀ ▷ № 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59) ♂ 25Aug1803 9:48) □ ○ 25Aug1803 12:18) * ♂ 25Aug1803 12:18) ★ ♂ 25Aug1803 22:22) □ □ 2 26Aug1803 0:12 ħ × ¥ 26Aug1803 0:12 ħ × ¥ 26Aug1803 2:22) □ ♀ 26Aug1803 4:04) □ ♀ 26Aug1803 8:06	™20°58'15" 1.21° 7'32"	マ へ	≈23°22'17" M.21°14'50" №22° 3' 0" ≈22°18'44" ≈23°21'40" №24°14'48" £ 8°15'42" ₹ 26° 8'17" ≈23°21'13" € 28°27'49" ≈23°20'44" £ 9°51'23" M.21°15'48" ★ 7°12'52" ≈22°15'35" ≈23°19'54"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ℰ 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 16:49 D № 11 Sep 1803 23:25 D × 巳 12 Sep 1803 6:45 D ∠ ↑ 12 Sep 1803 9:07 D × ♀ 12 Sep 1803 11:20 ♀ × ♀ 12 Sep 1803 12:09 D × ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 13:03 D × ↑ 12 Sep 1803 13:14 D ♀ ℰ 12 Sep 1803 14:53 ♀ ➤ ↑ 12 Sep 1803 14:57 ↑ × № 12 Sep 1803 14:57 ↑ × № 12 Sep 1803 15:28 D × ♂ 12 Sep 1803 15:28	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 7° 2' 0" ↑ 23°15'43" ♣ 9°24'29" ♠ 10°15' 1" ♠ 10°15'26" ↑ 10°23'42" ♠ 10°23'42" ♠ 10°23'42" ♠ 14°53' 3"
→ № 14Aug1803 22:59 ▼ ∠ ↓ 14Aug1803 23:16 ▼ ⊾ ✝ 15Aug1803 1:50 → ♂ 15Aug1803 4:32 ♂ □ ₺ 15Aug1803 5:40 → № 15Aug1803 11:28 ▼ □ ¥ 15Aug1803 16:03 → ↓ 15Aug1803 20:33 → ↓ 15Aug1803 20:50 → ♀ 15Aug1803 23:17 → ► □ 16Aug1803 3:54 → ★ ↑ 16Aug1803 4:23 □ ₺ ↑ 16Aug1803 3:59 ⊙ ♂ ▼ 16Aug1803 9:15 → ∠ ♂ 16Aug1803 9:15 → ∠ ♂ 16Aug1803 10:30	≈23°22'16") * ħ 24Aug1803 15:59) ♂ ¥ 24Aug1803 16:17L) ∠ ↓ 24Aug1803 16:57) □ № 24Aug1803 19:34) □ № 24Aug1803 22:40) △ ₺ 25Aug1803 22:40) △ ₺ 25Aug1803 3:44 ♀ ∠ ₺ 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 3:49 ♀ ∠ ♂ 25Aug1803 12:18) ★ ♂ 25Aug1803 12:18) ★ ♂ 25Aug1803 12:25) □ ○ 25Aug1803 22:25) □ □ 26Aug1803 0:12 † ★ ¥ 26Aug1803 0:12 † ★ ¥ 26Aug1803 2:22) ★ ₺ 26Aug1803 4:04	™20°58'15" 1.21° 7'32" 1.26° 6°27'48" 1.22° 46'37" 1.22° 46'37" 1.26° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'54" 1.20° 9'34" 1.20° 9'34" 1.20° 8'33" 1.20° 9'24'21"	♀ ♠ 2 Sep 1803 4:37 ♪ ♠ 2 Sep 1803 12:31 ♪ ♠ 2 Sep 1803 13:48 ♪ ♠ 2 Sep 1803 14:13 ♪ ♠ 2 Sep 1803 15:54 ♪ ♠ 2 Sep 1803 17:19L ♂ ♂ ↓ 2 Sep 1803 20:20 ♂ ♀ ♠ 2 Sep 1803 20:20 ♂ ♀ ♠ 2 Sep 1803 20:20 ○ ♀ ♠ 3 Sep 1803 2:30 ↓ ♀ ♠ 3 Sep 1803 5:23 ○ ▷ ★ 3 Sep 1803 12:30 ♪ ♀ ♀ 3 Sep 1803 14:02 ♪ ∠ ♠ 3 Sep 1803 14:02 ♪ ∠ ♠ 3 Sep 1803 14:06	≈23°22'17" M.21°14'50" M)22° 3' 0" ≈22°18'44" ≈23°21'40" M)24°14'48" Ω 8°15'42" x²26° 8'17" ≈23°21'13" Ω 28°27'49" ≈23°20'44" Ω 9°51'23" M.21°15'48" ★ 7°12'52" ≈22°15'35"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ₺ 11 Sep 1803 16:49 D № 11 Sep 1803 17:15 D ∠ ℮ 11 Sep 1803 17:15 D ∠ ℮ 11 Sep 1803 23:25 D × ℮ 12 Sep 1803 6:45 D ∠ ℎ 12 Sep 1803 9:07 D * ♀ 12 Sep 1803 11:20 ♀ × ♀ 12 Sep 1803 12:09 D * ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 13:03 D * ՚ ★ 12 Sep 1803 13:03 D * ★ 12 Sep 1803 13:14 D ♥ ₺ 12 Sep 1803 14:53 ♀ ★ 12 Sep 1803 14:53 ♀ ★ 12 Sep 1803 14:57 ħ × № 12 Sep 1803 15:28	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 7° 2' 0" ↑ 23°15'43" ♠ 9°24'29" ♠ 10°15' 1" ♠ 10°15'26" ↑ 10°15'26" ♠ 10°23'27" ★ 26°14'19" ♠ 10°23'42" ≈23°17'42"
→ № 14Aug1803 22:59 ∀ ∠ → 14Aug1803 23:16 ∀ ∠ → 15Aug1803 4:29 → ♂ 15Aug1803 4:32 ♂ □ ♂ 15Aug1803 1:28 ♥ □ ዅ 15Aug1803 16:03 → ↓ 15Aug1803 20:33 → ↓ 15Aug1803 20:33 → ↓ 15Aug1803 23:17 → □ ☐ 16Aug1803 1:54 → ↑ 16Aug1803 23:17 → □ ☐ 16Aug1803 3:59 ○ ♂ ♥ 16Aug1803 9:15 → ∠ ♂ 16Aug1803 10:30 ♥ ℰ Ω 16Aug1803 17:51	≈23°22'16") * ħ 24Aug1803 15:59) ♂ ¥ 24Aug1803 16:17L) ∠ ↓ 24Aug1803 16:57) □ № 24Aug1803 20:39) ∠ № 24Aug1803 22:40) □ ₺ 25Aug1803 22:40) □ ₺ 25Aug1803 21:16 ♀ ▷ № 25Aug1803 3:44 ♀ ∠ ♂ 25Aug1803 8:59) ♂ 25Aug1803 9:48) □ ○ 25Aug1803 12:18) * ♂ 25Aug1803 12:18) ★ ♂ 25Aug1803 22:22) □ □ 2 26Aug1803 0:12 ħ × ¥ 26Aug1803 0:12 ħ × ¥ 26Aug1803 2:22) □ ♀ 26Aug1803 4:04) □ ♀ 26Aug1803 8:06	™20°58'15" 1.21° 7'32"	マ へ	≈23°22'17" M.21°14'50" №22° 3' 0" ≈22°18'44" ≈23°21'40" №24°14'48" £ 8°15'42" ₹ 26° 8'17" ≈23°21'13" € 28°27'49" ≈23°20'44" £ 9°51'23" M.21°15'48" ★ 7°12'52" ≈22°15'35" ≈23°19'54"	D × № 11 Sep 1803 4:27 D ∠ ♀ 11 Sep 1803 5:11 D × ℰ 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 10:03 ♀ ♀ № 11 Sep 1803 16:49 D № 11 Sep 1803 23:25 D × 巳 12 Sep 1803 6:45 D ∠ ↑ 12 Sep 1803 9:07 D × ♀ 12 Sep 1803 11:20 ♀ × ♀ 12 Sep 1803 12:09 D × ♀ 12 Sep 1803 12:59 D × ♀ 12 Sep 1803 13:03 D × ↑ 12 Sep 1803 13:14 D ♀ ℰ 12 Sep 1803 14:53 ♀ ➤ ↑ 12 Sep 1803 14:57 ↑ × № 12 Sep 1803 14:57 ↑ × № 12 Sep 1803 15:28 D × ♂ 12 Sep 1803 15:28	≈23°15'41" ↑ 8°38'49" ★ 26°13' 8" ≈23°16'29" ↑ 18°12'58" ★ 7° 2' 0" ↑ 23°15'43" ♠ 9°24'29" ♠ 10°15'26" ↑ 10°17'48" ♠ 10°23'27" ★ 26°14'19" ♠ 10°23'42" ♠ 14°53' 3" ♠ 10°22'58" ->

Continuation: Table 1: As	spects between	moving planets in time orde	er				
♥ o) (13 Sep 1803 4:10	△ 10°25'41"	♂ ₽ P 23 Sep 1803 8:10	¥ 6°48'45"	D ★ ¥ 1 Oct 1803 23:41	M 21°55' 7"	D ∠ O 11 Oct 1803 14:00	Ω 17°17'47"
\bigcirc \(\sigma \)	M 19°29'55"	$\mathcal{D} * \Omega 23 \text{ Sep } 1803 \ 10:23$	≈21°12'31"		≈22°29'56"	→ ♂ 11 Oct 1803 17:59	M 4°17'12"
4 σ が 13 Sep 1803 10:24 シロ ¥ 13 Sep 1803 10:49L	Ω 10°26'37" M 21°27' 3"	$\mathcal{D} \times \mathcal{U} = 23 \text{ Sep } 1803 11:18$ $\mathcal{D} \times \mathcal{O} = 23 \text{ Sep } 1803 11:44$	Il 21°41'10" Ω 21°54'43"	D ≈ ħ 2 Oct 1803 5:41 D △ & 2 Oct 1803 7:28	₩25°43'40" • 26°51'15"	 	₩ 6°29'35" ₩ 8°59'10"
D & Ω 13 Sep 1803 11:22	≈21°44'10"	$) \times $ $(3.23 \text{ Sep } 1803 11.44)$ $) \times $ $(3.23 \text{ Sep } 1803 13:12)$	≈22°40'49"	D& 6 2 Oct 1803 9:06L	Ω27°53'55"	D ×) 12 Oct 1803 9:56	Ω 12°14'51"
D & № 13 Sep 1803 14:27	≈23°18'12"	D □ Q 23 Sep 1803 16:00	m 24° 8'19"	D 8 2 Oct 1803 12:25	w	$\mathcal{D} \simeq 4 12 \text{ Oct } 1803 18:59$	≙ 16°44'15"
D \(\tau \) \(\tau \	M 23°24'55" Ω 10°27'52"	ン * 草 23 Sep 1803 16:40 シロ ħ 23 Sep 1803 17:01L	♀ 24°29'24" № 24°40'24"	$\mathcal{D} \circ \mathcal{V} = 2 \text{ Oct } 1803 \ 18:53$ $\mathcal{D} = \mathcal{V} = 2 \text{ Oct } 1803 \ 21:20$	ጤ 4° 5'15" <u>Ω</u> 5°38'40"	\bigcirc \(\sqrt{2} \) \(\sqrt{2} \) \(\Q \) 12 Oct 1803 21:53 \(\ext{2} \) \(\sqrt{0} \) 12 Oct 1803 22:51	<u>Ω</u> 18°10'30" <u>Ω</u> 18°39'10"
D 4 4 13 Sep 1803 18:49	<u>Ω</u> 10°31' 0"	D o & 23 Sep 1803 17.01L	26°31'26"	$\mathcal{Q} \neq \mathbf{\Omega}$ 2 Oct 1803 22:30	≈20°42'18"	$\mathcal{D}_{\pi} \Omega$ 13 Oct 1803 1:54	≈20°10′5″
D △ & 13 Sep 1803 20:17	₹ 26°15'39"	$\nabla = \hbar 23 \text{ Sep } 1803 \ 20:42$	M 24°41'33"	∑ * P 2 Oct 1803 22:55	¥ 6°38'14"	D ∠ ♂ 13 Oct 1803 1:59	M 5°12' 9"
) \(\begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} 13 \text{ Sep } 1803 \text{ 20:35} \\ \end{array} \) \(\begin{array}{l} \begin{array}	△ 11°24'49"	② <u>五</u> 24 Sep 1803 0:43 ② 五 24 Sep 1803 3:10		② ★ ○ 3 Oct 1803 2:33 ② □ ↑ 3 Oct 1803 5:37	<u>Ω</u> 8°55'12" M)25°51' 1"	$\mathcal{D} \times \mathbf{R}$ 13 Oct 1803 5:37 $\mathcal{D} \times \mathbf{H}$ 13 Oct 1803 6:09	≈22° 0' 7" M22°15'56"
D \(\sigma \) 14 Sep 1803 5:08	<u> </u>	Q σ ħ 24 Sep 1803 3:20	T 24°43'37"	D x) 3 Oct 1803 6:56	Ω11°40'20"	D \ \ \ \ \ \ \ 13 Oct 1803 \ 9:38	M 8°59'34"
D ≥ P 14 Sep 1803 17:32	¥ 6°58'59"	□ ○ 24 Sep 1803 3:22	<u>o</u> 0° 6'29"	D ₽ & 3 Oct 1803 7:18	₹ 26°53'57"	D o th 13 Oct 1803 15:56L	™ 27° 6'34"
$\mathcal{D} \times \mathcal{M}$ 15 Sep 1803 0:38 $\mathcal{D} \times \mathcal{A}$ 15 Sep 1803 1:07	<u>Ω</u> 10°32'22" <u>Ω</u> 10°46'52"	$\mathcal{D} \angle \Omega$ 24 Sep 1803 14:42 $\mathcal{O} \triangle \Omega$ 24 Sep 1803 15:11	≈21° 8'46" ≈22°40'42"	 → 4 3 Oct 1803 11:49 Q → P 3 Oct 1803 16:11 	Ω 14°43'17") 6°37'30"	②□ & 13 Oct 1803 16:37 ②	₹ 27°26'41"
$\mathcal{D} = \mathcal{V} = 15 \text{ Sep } 1803 = 1.07$ $\mathcal{D} = \mathcal{V} = 15 \text{ Sep } 1803 = 6:23$	△ 13°24'50"	D ∠ ¥ 24 Sep 1803 15:46	M 21°43' 1"	$\mathcal{D} \square \Omega$ 3 Oct 1803 21:23	≈20°39'17"	$\mathcal{D} \neq \mathbf{\Omega}$ 14 Oct 1803 8:08	≈20° 6′ 5″
∑ o ♀ 15 Sep 1803 6:58	M 13°42'38"	∑ × 2 24 Sep 1803 15:54	升 6°47'15"	Q ∠ ¥ 3 Oct 1803 22:56	M21°58'34"	O Δ Ω 14 Oct 1803 9:48	≈ 20° 5'51"
$\bigcirc * \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	M 21°29'30" ≈ 21°37'48"	D ∠ ? 24 Sep 1803 17:34 D □) 25 Sep 1803 0:01	≈22°40'47" •••11° 9' 8"	② ° ¥ 3 Oct 1803 23:31 ○ □ □ □ 3 Oct 1803 23:34	ጤ21°58'37" <u>Ω</u> 7° 0'35"	$\mathcal{D} \times \mathcal{O}^{\dagger}$ 14 Oct 1803 10:13 $\mathcal{P} \triangle \Omega$ 14 Oct 1803 10:43	M 6° 7'35" ≈ 20° 5'44"
2×3 15 Sep 1803 12:47	△ 16°36'52"	D □ 4 25 Sep 1803 3:16	△ 12°55'19"	D□ \$\begin{array}{c} \pi & \p	≈22°16'15"	D * P 14 Oct 1803 10:53	€20 344 H 6°27'23"
$\cancel{2}$ * $\cancel{4}$ 15 Sep 1803 22:37	M 21°30'19"	♀ ★ & 25 Sep 1803 10:57	₹ 26°34'44"	Q ₽ 🕅 4 Oct 1803 4:14	≈ 22°15′ 9″	□ □ □ □ □ □ □	≈ 21°51' 7"
$\mathcal{D} \times \mathbf{\Omega}$ 15 Sep 1803 22:49 $\mathcal{D} \circ \mathcal{O}$ 15 Sep 1803 23:53•	≈21°36'17" Mp22° 8'15"	$Q \square \& 25 \text{ Sep } 1803 \ 15:06$ $Q \times \Omega 25 \text{ Sep } 1803 \ 18:07$	₹ 26°35' 7" ≈ 21° 5' 8"	② ♀ ○ 4 Oct 1803 4:25 ② △ † 4 Oct 1803 6:03L	<u>Ω</u> 9°58'58" M 25°58'29"	② ∠ ¥ 14 Oct 1803 12:36 ⊙ σ ♀ 14 Oct 1803 14:22	ቤ22°18'25" <u>요</u> 20°17'11"
\mathcal{D}_{π} R 16 Sep 1803 2:06	≈23°13'58"	→ ± 25 Sep 1803 19:19	™ 21°44'50"	DP 4 Oct 1803 7:17	വു23 38 29 മ11°44'10"	$\mathcal{D} = \mathcal{V}$ 14 Oct 1803 15:37	™ 8°47'49"
D σ ħ 16 Sep 1803 3:06L	™ 23°43'44"	D ∠ P 25 Sep 1803 19:21	ℋ 6°45'58"	$2 \times 6 = 4 \text{ Oct } 1803 = 7:38$	₹ 26°56'47"	♂ △ P 14 Oct 1803 21:29	ℋ 6°27' 1"
D □ 6 16 Sep 1803 8:18 D • 16 Sep 1803 15:44	₹ 26°18'47"	$\mathcal{D} \times \mathbf{\Omega}$ 25 Sep 1803 21:02 $\mathcal{D} \square \mathcal{O}$ 25 Sep 1803 22:34	≈22°42' 7" •••23°33'21"	 → ♂ 4 Oct 1803 11:33 → ♀ ♀ 4 Oct 1803 12:34 	Ω29°19'27" Ω14°56'40"	D o) 14 Oct 1803 22:57 D o 4 15 Oct 1803 8:51	ഫ 12°24'26" ഫ 17°17'48"
$\bigcirc \times \mathbf{R}$ 17 Sep 1803 1:10	≈23° 9'58"	D Δ ħ 26 Sep 1803 1:05	M 24°57'49"	D II 4 Oct 1803 12:39	=14 30 40	Q P P 15 Oct 1803 12:31	₹ 6°26'29"
$\nabla \times Q = 17 \text{ Sep } 1803 = 2:48$	M 15°58'55"	$\supset \times \& 26 \text{ Sep } 1803 + 4:01$	₹ 26°36'17"	$\nearrow \times \not = 4 \text{ Oct } 1803 \ 22:16$	M 5°48' 0"	D Δ Ω 15 Oct 1803 14:24	≈20° 2' 4"
$\mathcal{D} \angle \Psi$ 17 Sep 1803 4:57 $\mathcal{D} \mathbf{\Omega}$ 17 Sep 1803 4:58	M21°32' 2"	$\bigcirc \triangle \bigcirc \bigcirc$	ዀ 27°19'19" 죠 27°28' 6"	D = P 4 Oct 1803 23:37 D Δ = Q 5 Oct 1803 2:39	★ 6°36'11" <u>Ω</u> 8°25'10"	Q △ ? 15 Oct 1803 16:32) σ ○ 15 Oct 1803 17:10•	≈ 21°39′3″ Ω 21°23'41″
D = P 17 Sep 1803 5:46	≈21°32'18" ★ 6°55'56"	② □ ♀ 26 Sep 1803 3.33L ③ ≈ 26 Sep 1803 10:01	==27 28 6	D △ Q 5 Oct 1803 2:39 D △ O 5 Oct 1803 7:09	<u>Ω</u> 11° 4'52"	D P P 15 Oct 1803 17:15	₩ 6°26'20"
\(\psi\) □ \(\Omega\) 17 Sep 1803 6:21	≈ 21°32' 7"	D △ O 26 Sep 1803 14:27	<u>♀</u> 2°31'26"	D △ M 5 Oct 1803 8:22	<u>Ω</u> 11°48′8″	∑ △ 😘 15 Oct 1803 17:40	≈ 21°38'31"
D ← M 17 Sep 1803 8:12	≈23° 8'33" ••10°41'34"	D = P 26 Sep 1803 21:49) 6°44'44"	プ M 5 Oct 1803 11:24 ショ♂ 5 Oct 1803 13:55	m 00 411711	② o ♀ 15 Oct 1803 17:49L ⊙ ♀ ₽ 15 Oct 1803 18:13	Ω21°43' 5"
プップ 17 Sep 1803 13:22 プッ4 17 Sep 1803 14:39	△ 11°19'14"	D □ ħ 27 Sep 1803 3:37 D Δ) 27 Sep 1803 5:40	ዀ 25° 6' 2" ≙ 11°17'31"	② ♀ ♂ 5 Oct 1803 13:55 ② △ 4 5 Oct 1803 14:06	ጤ 0° 4'17" Ω 15°10'29"	$\mathcal{D} = 4 \times 15 \text{ Oct } 1803 18:13$	₩ 6°26'18" ₩22°20'56"
⊙ o ħ 17 Sep 1803 20:14	T \$\partial 23°56'34"	$\nabla = 27 \text{ Sep } 1803 6:14$	™ 28°37' 7"	∑ Δ Ω 5 Oct 1803 23:19	≈20°32'40"	⊙ △ ? 15 Oct 1803 22:15	≈ 21°36'19"
$\mathcal{D} \times \mathcal{Q}$ 18 Sep 1803 2:36 $\mathcal{D} \circ \mathcal{Q}$ 18 Sep 1803 2:52	መ 17°12'57" 亞 17°20'34"		₹ 26°38'43"	□	M 6°34'45"	$\mathcal{D} \times \hbar$ 16 Oct 1803 5:21 $\mathcal{D} \star \delta$ 16 Oct 1803 5:43	ሺ 27°24'40" <i>ጃ</i> 27°35'55"
D o of 18 Sep 1803 4:59L	△ 17 20 34 △ 18°23'20"	D ♀ ♀ 27 Sep 1803 9:58	Ω 13°24'18" M)28°48'47"	Q △ B 6 Oct 1803 1:20 ⊙ σ) 6 Oct 1803 1:48	升 6°35′ 7″ Ω 11°50′53″	Q = 416 Oct 1803 = 5.43	M22°21'52"
D △ Ω 18 Sep 1803 11:14	≈21°28'17"		<u>a</u> 3°39'31"	D x ¥ 6 Oct 1803 1:54	M22° 2'23"	D 16 Oct 1803 10:35	
 → ¥ 18 Sep 1803 11:25 → ₽ P 18 Sep 1803 12:07 	1 6°54'25" 1 6°54'25"	$\mathcal{D} \circ \Omega$ 27 Sep 1803 22:05 $\mathcal{D} = \mathcal{U}$ 27 Sep 1803 23:29	≈20°58'15" m 21°48'21"	D △ \$\hat{n} 6 Oct 1803 2:01 D □ \$\hat{h} 6 Oct 1803 9:13L	≈22° 6'16" Mp26°14' 5"	○ × ¥ 16 Oct 1803 16:57 ♀ ♂ 16 Oct 1803 22:47	M22°22'46" M 7°52' 5"
② △ № 18 Sep 1803 14:23	≈23° 1'36"	D o R 28 Sep 1803 1:02	1 1°48'21" ≈ 22°44'25"	ጋ ወ	√20 14 3 √27° 2'59"	D \(\text{P} \) 16 Oct 1803 22:47	₩ 6°25'18"
$\mathcal{D} \times \hbar$ 18 Sep 1803 16:27	Mp24° 2'52"	D △ Ø 28 Sep 1803 4:56L	≏ 25° 4'47"	② 96 Oct 1803 15:51		∑ o ♥ 17 Oct 1803 2:18	M 7°47' 0"
\bigcirc × \bigcirc 18 Sep 1803 18:03 \bigcirc × \bigcirc 18 Sep 1803 21:11	₩24°49'52"	→ ħ 28 Sep 1803 5:12 → ₽ ₩ 28 Sep 1803 7:04	顶25°13'57" <u>Ω</u> 11°21'30"	$\bigcirc \triangle \bigcirc \bigcirc$	\$\mathbb{\bigcup_0^\circ{\sigma}} 0°51' 0"\$\$\infty 20°29'11"\$\$\$	D o of 17 Oct 1803 2:42	M 7°58'50"
D M 19 Sep 1803 4:32	X 20 22 31) * \$ 28 Sep 1803 7:37	₹26°41'10"	¥□ ® 7 Oct 1803 3:28	≈20° 29°11 ≈22° 4'20"	② ∠ ħ 17 Oct 1803 11:55 ② ∠ ೫ 17 Oct 1803 11:56	M)27°33'37" <u>Ω</u> 12°33'57"
D ∠ Q 19 Sep 1803 12:35	M 18°58'42"	Q <u>Ω</u> 28 Sep 1803 8:49	_	D △ P 7 Oct 1803 3:35	ℋ 6°34' 3"	D ∠ & 17 Oct 1803 12:09	₹ 27°40'41"
♥ o o 19 Sep 1803 14:29 D △ P 19 Sep 1803 18:27	Ω 19°19' 5" ℋ 6°52'55"	$\mathcal{D} \neq 4$ 28 Sep 1803 10:50 $\mathcal{O} \times \hbar$ 28 Sep 1803 11:33	Ω 13°38′2" M 25°15'55"	⊅ ♀ ⋒ 7 Oct 1803 4:29⊅ ♀ ¥ 7 Oct 1803 4:29	≈22° 4'18" M22° 4'25"	$\mathcal{D} \simeq \mathcal{L} = 17 \text{ Oct } 1803 22:33$ $\mathcal{D} = \mathbf{\Omega} = \mathbf{\Omega} = 18 \text{ Oct } 1803 2:40$	Ω 17°51'15" ≈ 19°54' 5"
D 4 h 19 Sep 1803 23:10	M 24°12'26"	♥ ML 28 Sep 1803 13:00	11/23 1333	D A Q 7 Oct 1803 4:53	M 7°17'27"	D□ n 18 Oct 1803 5:09	≈21° 8'42"
$Q = 0^{\circ} 20 \text{ Sep } 1803 0.28$	<u>~</u> 19°35'42"	→ 28 Sep 1803 13:05		D □ Q 7 Oct 1803 12:22	<u>Ω</u> 11°25'31"	∑ σ ¥ 18 Oct 1803 7:44	M 22°26' 2"
② ∠ ¼ 20 Sep 1803 2:28 ② ∠ ⊙ 20 Sep 1803 3:09	△ 10°50'56" ₯ 26°10'49"	D △ ♥ 28 Sep 1803 13:05 D ★ ♀ 28 Sep 1803 13:29	ጤ 0° 0'13" <u> </u>	②□	<u>Ω</u> 11°56'29" <u>Ω</u> 13°25'16"	\bigcirc \(\sum \cdot \) 18 Oct 1803 11:07 \bigcirc \(\sum \chi \) \(\sum \chi \) 18 Oct 1803 13:20	<u> </u>
D 4 & 20 Sep 1803 3:36	₹26°24'36"	\bigcirc \times \bigcirc 28 Sep 1803 20:52	<u>•</u> 4°45' 3"	D□4 7 Oct 1803 20:08	<u>□</u> 15°39'47"	D 4 18 Oct 1803 18:08	<u>□</u> 23 14 28 <u>□</u> 12°38'39"
$2 \times 4 = 20 \text{ Sep } 1803 = 4:32$	<u>Ω</u> 11°52′ 0″	② o P 29 Sep 1803 0:03	€ 6°42'26"	Q o M 7 Oct 1803 22:45	△ 11°57'58"	2 * † 18 Oct 1803 18:16L	M 27°42'26"
$\bigcirc \Box \delta 20 \text{ Sep } 1803 8:56$ $\bigcirc \times O 20 \text{ Sep } 1803 21:14$	∡26°24'58" <u>Ω</u> 20°10'19"	② ♀ ♂ 29 Sep 1803 6:41 ○ ★ ☆ 29 Sep 1803 7:41	Ω25°48'10" Ω11°25'21"	$\mathcal{D} \times \mathbf{\Omega}$ 8 Oct 1803 4:57 $\mathcal{D} \neq \mathbf{D}$ 8 Oct 1803 7:02	≈20°25'34" ★ 6°32'57"	② × & 18 Oct 1803 18:22 ③ ✓ 18 Oct 1803 22:50	₹ 27°45'31"
$\gg 20 \text{ Sep } 1803 \ 22:21$	T 20°43'51"	→ 4 29 Sep 1803 11:36	△ 13°51'22"		≈22° 4'22"	△ P 19 Oct 1803 0:04	¥ 6°23'43"
$\mathcal{D} = 20 \text{ Sep } 1803 \ 23:03$	<u> </u>	D □ Q 29 Sep 1803 15:15	II 1° 7'44"	∑ △ ¥ 8 Oct 1803 8:05	M22° 6'33"	D ∠ 4 19 Oct 1803 5:03	<u>Ω</u> 18° 7'45"
D □ Ω 20 Sep 1803 23:35 D σ ¥ 21 Sep 1803 0:09	≈21°20'18" M21°37'27"	$\mathcal{D} \times \mathbf{\Omega}$ 29 Sep 1803 22:48 $\mathcal{O} \neq \mathbf{\Omega}$ 29 Sep 1803 23:58	≈20°51'48" ≈20°51'39"	D * ħ 8 Oct 1803 16:21L D ★ & 8 Oct 1803 17:35	₩26°30'47" 2 7°10' 3"	② × ♀ 19 Oct 1803 10:45 ③ □ ₽ 19 Oct 1803 11:31	II 5°59'58" ★ 6°23'22"
D □ \$\hat{\oldsymbol{\oldsymbol{O}}} 21 \text{ Sep 1803} 2:29	≈22°47'40"	$\bigcirc \triangle \stackrel{\mathcal{L}}{=} 30 \text{ Sep } 1803 0:23$	™ 21°51'45"		,, 10 J	D \(\sigma \) 19 Oct 1803 18:17	M 9°48'56"
φ Δ Ω 21 Sep 1803 3:44	≈21°19'45"	$\mathcal{D} \times \mathbf{R}$ 30 Sep 1803 1:41	≈22°40'43"	D □ Ø 9 Oct 1803 3:44	M 2°30'36"	ħ □ & 19 Oct 1803 18:39	₹ 27°49'29"
ン * † 21 Sep 1803 5:38 ン 4 (21 Sep 1803 8:45	ዀ 24°21'55" 쇼 10°55'36"	$\mathcal{D} \sim \hbar 30 \text{ Sep } 1803 6:08L$ $\mathcal{D} \sim \mathcal{O} 30 \text{ Sep } 1803 7:45$	™ 25°29' 3" № 26°30'28"	D = P 9 Oct 1803 11:26D □ ♥ 9 Oct 1803 15:05	₩ 6°31'50" ₩ 8°25'23"	\bigcirc \(\begin{array}{l} \angle \circ \text{19 Oct } 1803 \	<u>Ω</u> 25°28'21" <u>Ω</u> 26°58'27"
$\nabla = 4 21 \text{ Sep } 1803 9:29$	M 21°38′ 2″	D □ \$ 30 Sep 1803 8:10	₹ 26°46' 7"	D ∠ ħ 9 Oct 1803 21:21	T \$\psi_26°39'31"	∑ *) (20 Oct 1803 0:01	<u>Ω</u> 12°43'18"
$Q \sim \Omega 21 \text{ Sep } 1803 9:38$	≈21°18'58") Y 30 Sep 1803 13:17	M 2010/25"	D *) 9 Oct 1803 22:11	Ω 12° 5'27"	2 * 4 20 Oct 1803 11:09	Ω18°24' 2"
② ≤ 6 21 Sep 1803 9:47 ○ ∠ 4 21 Sep 1803 11:10	ጃ26°26'47" <u>Ω</u> 12° 8'17"	$\supset \times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	M 2°10'35"	$\mathcal{P} \ \ $ 9 Oct 1803 22:28 $\mathcal{P} \ \ $ 9 10 Oct 1803 3:16	№ 27°13'55" Ω 14°42' 9"	$\mathcal{Y} * \Omega = 20 \text{ Oct } 1803 13:50$ $\mathcal{Y} \angle \mathcal{Y} = 20 \text{ Oct } 1803 14:02$	≈19°46'15" M 4°52'26"
→ ★ ○ 21 Sep 1803 11:55L	Mp 27°31′2″	② & ♀ 30 Sep 1803 17:57	<u>♀</u> 2°58'16"	$\cancel{2}$ * $\cancel{\odot}$ 10 Oct 1803 5:44	<u>Ω</u> 15°57'53"	$\supset \times \Omega$ 20 Oct 1803 15:46	≈20°45'28"
♥ ₽ P 21 Sep 1803 13:30	₩ 6°50'49"	O = P 30 Sep 1803 19:49	€ 6°40'28") * 4 10 Oct 1803 6:10	Ω16°11'15"	Q * \$\frac{1}{6} 20 \text{ Oct } 1803 \ 15:59	₹ 27°53' 2" ™ 27°55'53"
$Q * \Psi 21 \text{ Sep } 1803 15:53$ Q * 21 Sep 1803 16:51	ML21°38'26"	$\mathcal{D} \angle \Omega$ 30 Sep 1803 22:25 $\mathcal{D} \times \mathcal{D}$ 30 Sep 1803 23:46	≈20°48'41" ₩ 6°40'18"	⊙ σ 4 10 Oct 1803 12:32 Э ≈ Ω 10 Oct 1803 14:14	Ω 16°14'42" ≈ 20°17'59"	$Q = \hbar 20 \text{ Oct } 1803 16:53$ Q = 4 20 Oct 1803 19:11	Mp27°55'53" Mp22°31' 7"
② ∠ ♂ 22 Sep 1803 4:50	<u> </u>	② → Oct 1803 0:02○	△ 6°50'52"	🔊 & 🖪 10 Oct 1803 17:47	≈22° 6'23"	D ∠ 21 Oct 1803 1:24	M 10°42'56"
Q Δ Ω 22 Sep 1803 6:11	≈22°43'16" ¥ 6°50' 0"	① / ¥ 1 Oct 1803 0:06	M21°53'25"	D = ¥ 10 Oct 1803 17:57L	M22°11' 6") * O 21 Oct 1803 3:30	<u> </u>
□ □ □ 22 Sep 1803 6:22□ ∠ ♀ 22 Sep 1803 8:21	升 6°50′ 0″ <u>Ω</u> 22°50′ 1″	○ ∠ ¥ 1 Oct 1803 1:06 ○ ∠ № 1 Oct 1803 1:13	1. 21°53'30" ≈ 22°36' 3"	D ≤ ħ 11 Oct 1803 3:05 D ∠ ೫ 11 Oct 1803 3:48	፝ ዀ 26°48'26" ሷ 12°10' 7") σ & 21 Oct 1803 5:40) □ ħ 21 Oct 1803 5:48	X' 27°55'20" M 27°59'35"
$\mathcal{O} \triangle \Omega$ 22 Sep 1803 12:15	≈ 21°15'27"	گ د کار 1 Oct 1803 7:26	△ 11°32'51"	D △ & 11 Oct 1803 4:04	₹ 27°18′ 0″	$\cancel{2} * \cancel{9} 21 \text{ Oct } 1803 7:07L$	<u>^2</u> 28°40'26"
$\mathcal{P} = \mathcal{R}$ 22 Sep 1803 12:29 \mathcal{P} \mathcal{P} 22 Sep 1803 14:34	≈22°42'34" ••• 0'12"	② ° 4 1 Oct 1803 11:44 ⊙ ♀ ? 1 Oct 1803 16:48	Ω 14°17'18" ≈ 22°32' 8"	D M 11 Oct 1803 9:26 D ∠ Q 11 Oct 1803 12:16	△ 16°25'19"	② ★ ¥ 21 Oct 1803 9:40 ② ★ ¥ 21 Oct 1803 16:40	M 3°38'21"
) * 4 22 Sep 1803 17:18	<u>Ω</u> 12°24'20"	$ \bigcirc \times \Omega $ 1 Oct 1803 21:52	≈22°32°8 ≈20°45'34"	D 4 4 11 Oct 1803 12:20	△ 16°27'37"	D Δ Ω 21 Oct 1803 18:42	≈19°42'26"
$\sigma' = \frac{1}{4} 23 \text{ Sep } 1803 3:19$	M21°40'40"	D∠P 1 Oct 1803 23:16	¥ 6°39'16"	Q o 4 11 Oct 1803 13:08	△ 16°28′3″	D ∠ 13 21 Oct 1803 20:31	≈20°39'27"
							->

D D 21 0 . 1002 21 52		moving planets in time orde					
→ ★ P 21 Oct 1803 21:52	¥ 6°21'36"	D ₽ ħ 30 Oct 1803 21:42	₩29° 3'58"	$\mathcal{J} \times \mathcal{Q}$ 9Nov1803 13:22	M22°48'56"	D ∠ ♂ 18Nov1803 22:00	√ 1° 9′ 3″
D ∠ ¥ 22 Oct 1803 0:09	M22°33'37"	D & ♂ 31 Oct 1803 3:33	M 17°46'20"	D * ¥ 9Nov1803 14:12	M23°14' 5"	$\mathcal{D} \times \mathbf{R}$ 19Nov1803 0:44	≈17°35'38"
$\cancel{D} * \cancel{O}$ 22 Oct 1803 7:48	ML11°35'47"	$\mathfrak{D} \square \Omega$ 31 Oct 1803 5:49	≈19°12'22"	D * 8 9Nov1803 16:51L	M24°32'30"	$\mathcal{D} \times \mathbf{\Omega}$ 19Nov1803 1:53	≈18°12'32"
		D□ n 31 Oct 1803 7:03		Q σ ¥ 9Nov1803 21:36	M23°14'46"	$2 \times 9 \times 19 \times 19 \times 19 \times 19 \times 19 \times 19 \times 19$	
O * \$ 22 Oct 1803 8:26	₹ 27°59'53"		≈19°58'57"			÷ ±	₹ 4°55'48"
♀ M 22 Oct 1803 8:31	_	② × 4 31 Oct 1803 8:14	<u>Ω</u> 20°44′ 9″	⊋ × ♀ 9Nov1803 23:08	<u>♣</u> 27°38'20"	2) 4 P 19Nov1803 7:28	★ 6°10'45"
②□	≏ 12°52'17"	② ≈ ¥ 31 Oct 1803 11:40	Mc22°53'53"	D□ 6 10Nov1803 2:50	₹ 129°27'33"	→ ¥ ¥ 19Nov1803 12:01	Mc23°36'24"
$\bigcirc \times \hbar$ 22 Oct 1803 11:45	Mo 28° 8′ 7″	D ★ ♥ 31 Oct 1803 12:47	<u> </u>			D□4 19Nov1803 14:06	Ω 24°43'29"
D □ 4 22 Oct 1803 21:34	<u>^</u> 18°55'34"	D □) (31 Oct 1803 20:30	<u> </u>	Do t 10Nov1803 4:11	<u> </u>	\bigcirc * \bigcirc 19Nov1803 17:22L	M26°28'41"
$\mathcal{D} \times \mathbf{\Omega}$ 22 Oct 1803 22:54	≈19°38'42"	\mathcal{D}_{\times} & 31 Oct 1803 20:55	- 13 2023 √ 28°41'54"	D 4 O 10Nov 1803 8:00	1 0 727 1 17° 0′21″	T	11020 20 41
							–
$2 \times 23 \text{ Oct } 1803 \text{ 0:43}$	≈20°37' 1"	$2 \triangle \hbar$ 31 Oct 1803 21:40L	Mp 29°10'23"	⊋	≈ 18°39'52"	$\nu \leq 5 20 \text{Nov} 1803 0.33$	る 0°20'55"
∠ ≥ 23 Oct 1803 2:04	₩ 6°20'47"				≈ 19°14'39"	D Δ ħ 20Nov1803 1:50	♀ 1° 2'38"
	M22°36′ 5″	Ĵ₽4 1Nov1803 8:36	♀ 20°57′6″	→ P 10Nov1803 16:31	ℋ 6°12' 1"	$) * \mathring{O} 20 \text{Nov} 1803 3:41$	₹ 2° 2'37"
Ў « Ф 23 Oct 1803 11:57	M 1°25'56"	D□P 1Nov1803 9:05	€ 6°15'25"	D ∠ ¥ 10Nov1803 20:45	M23°16'56"	Q □ P 20Nov1803 5:01	ℋ 6°10'44"
$\mathcal{D} \times \mathcal{E}$ 23 Oct 1803 14:28	₹ ⁷ 28° 5' 6"	D → O 1Nov1803 12:09	M 8° 8'35"	D \(\frac{1}{2} \) 10Nov1803 23:25	M24°35'42"	D = E 20 Nov 1803 11:17	₩ 6°10'44"
				2 2 ¥ 10N0V1803 23:23			
② △ ħ 23 Oct 1803 14:48	M 28°15'47"	D ₽ Ø 1Nov1803 12:26	<u>Ω</u> 23°18'57"	D ∠ o 11Nov1803 1:16	M25°30'18"	$\cancel{2} \times \cancel{2}$ 20Nov1803 11:57	₹ 6°32'31"
□ ○ 23 Oct 1803 16:46L	<u> Ω 29</u> °20'27"	$\supset \times Q$ 1Nov1803 20:20	M 13° 8'54"	Do ∭ 11Nov1803 8:26	△ 14° 2'24"	□ □ □ 20Nov1803 22:41	M 12°25'26"
		D △) 1Nov 1803 20:55	<u> </u>	♀ ★ \$ 11Nov1803 17:03	₹ 29°35'50"	D △) 21Nov1803 2:33	<u>•</u> 14°33'14"
D □ ♥ 23 Oct 1803 19:49	M 1° 0'58"	o □ Ω 2Nov1803 1:07	≈19° 6'38"	$\mathcal{D} \times \mathcal{O}$ 11 Nov 1803 17:17	MJ8°24' 9"	D 6 21Nov1803 4:11	る 0°27'23"
$\bigcirc \square \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	M 1°55'45"	Q = 100 2 Nov 1803 3:22	△ 13°30'57"			D ₱ ħ 21Nov1803 5:25	<u>Ω</u> 1° 8'36"
÷ ÷				D Δ Ω 11Nov1803 17:41	≈18°35'51"		
y = 24 Oct 1803 = 5:26	₭ 6°20' 2"	② Δ Ω 2Nov1803 6:11	≈ 19° 5'58"	② △ 🐧 11Nov1803 18:35	≈ 19° 2'26"	ည် တွင် ကြီ 21 Nov 1803 7:54	≈17°31'37"
o ⁷ ×) 1 24 Oct 1803 7:42	Ω 12°59'15"	$\supset \times O$ 2Nov1803 6:27	M 19°16′4″	$\bigcirc \square \Omega$ 11Nov1803 21:43	≈18°35'19"	🔾 တ 🞧 21Nov 1803 8:55	≈18° 5'15"
O M 24 Oct 1803 8:37		D △ 📭 2Nov1803 7:06	≈19°39′ 1″	□ P 11Nov1803 22:57	ℋ 6°11'42"	□ ¥ 21Nov1803 18:56	M23°41'34"
⊙ σ ♀ 24 Oct 1803 12:12	M 0° 8'55"	Q \(\(\begin{cases} \begin{cases} \text{SNov1803} & 9:09 \end{cases} \)	₹ 28°49′3″	♥ ML 12Nov1803 1:06	, , , , , , , ,	D \(\text{\pi} \) \(\	<u>Ω</u> 25°11' 6"
					0 220120711		
of ∠ of 24 Oct 1803 13:22	≯ 128° 9′ 8″	D △ 4 2Nov1803 9:39	<u>Ω</u> 21°10'23"	D o 4 12Nov1803 3:01L	Ω 23°12'27"	22Nov1803 4:16L	M28°57'33"
♥R		② ★ ¥ 2Nov1803 12:40	M22°58'22"	$2 \times 4 \times 12 \text{Nov} 1803 3:16$	M 23°19'47"	② ♀) 22Nov1803 5:25	△ 14°36'34"
② △) 24 Oct 1803 17:20	≏ 13° 0'43"		<u> </u>	⊙ □ № 12Nov1803 6:10	≈18°56'35"	→ 22Nov1803 6:06	
D \(\frac{\k}{6} \) 24 Oct 1803 17:36	₹ 28° 9'53"		M 9°15'23"	$\nabla = \hbar$ 12Nov1803 7:40	♀ 0°19'57"	$\Im * \& 22 \text{Nov} 1803 7:05$	る 0°33'43"
D = 3 24 Oct 1803 17:48	ML13°16'53"	♂□ & 2Nov1803 17:37	≈19°35'45"		M26°22'22"	$\mathcal{D} = \hbar$ 22Nov1803 8:16	<u>♀</u> 1°14'19"
D ₽ ħ 24 Oct 1803 18:00			€ 6°14'47"	$\mathcal{D} \times \mathcal{F}$ 12Nov1803 9:37	M26°28' 8"		<u>Ω</u> 1419
_ ,*	M 28°23'26"						
of ∠ħ 24 Oct 1803 22:14	M 28°24'37"	$Q \angle h$ 2Nov1803 19:51 $Q \otimes S$ 2Nov1803 22:38	™ 29°22'37"	စ္န တ္စ္က 12Nov1803 13:27	№ 26°34'59"	22Nov1803 12:41	₹ 3°45'43"
D △ 4 25 Oct 1803 4:35	≏ 19°25'12"	୬ ୫ 2Nov1803 22:38	₹ 28°51'45"	Ď * 8 12Nov1803 16:06	₹ 29°40'54"	D & P 22Nov1803 16:54	¥ 6°10'47"
D σ Ω 25 Oct 1803 4:46	≈19°31'35"	D□ħ 2Nov1803 23:32L	Mp 29°23'35"	D 12Nov1803 16:45		⊙ ∠) 22Nov1803 20:26	<u>Ω</u> 14°38'25"
D o 8 25 Oct 1803 6:40	≈20°37' 7"	D ₽ Q 2Nov1803 23:52	M14°35'11"	D = h 12Nov1803 17:30	<u> </u>	D □ Q 22Nov1803 22:52	₹ 9°37'15"
D □ ¥ 25 Oct 1803 10:15	M22°40'49"	D 5 3Nov1803 0:34	1014 33 11	D o \$ 12Nov1803 18:33	M 0°53'44"	D ∓ 4 23Nov1803 0:13	<u>Ω</u> 25°24'15"
4 △ Ω 25 Oct 1803 14:09	≈19°30'20"	⊋ Ω 3Nov1803 7:32	≈ 19° 2'37"	4 × ¥ 12Nov1803 20:24	M23°21'24"	♀ ∠ & 23Nov1803 1:25	る 0°38′ 3″
② ♀) 25 Oct 1803 19:31	≏ 13° 4'42"		≈ 19°31'59"	D △ P 13Nov1803 5:13	光 6°11′27"	○ 🖈 23Nov1803 4:58	
$\nabla \times \hbar$ 25 Oct 1803 19:39	™ 28°30'35"	D ₽ ♂ 3Nov1803 9:17	M20° 3'27") ×) (13Nov 1803 21:14	△ 14°10'41"	D x) 23Nov1803 7:31	△ 14°39'46"
$\cancel{D} * \cancel{\delta} 25 \text{ Oct } 1803 19:48$	28°14'35"	D A P 3Nov 1803 11:21	€ 6°14'28"	D \(\frac{\blue}{6} \) 13Nov1803 22:28	₹ 29°47'37"	D △ ♥ 23Nov1803 10:08	M 16°11'25"
D A \$\forall 25 Oct 1803 20:13L	<u>Ω</u> 28°28'51"	D ₽ ¥ 3Nov 1803 14:26	M23° 0'44"	D 4 \$ 13Nov 1803 23:52	<u>Ω</u> 0°29'30"	$\mathcal{D} \times \mathbf{R}$ 23Nov1803 12:23	≈17°30'40"
				D C 14N 1993 549			
$2 \times \hbar 25 \text{ Oct } 1803 \ 20:16$	Mp 28°30'46"	D △ O 3Nov1803 18:39	M10°25' 9"	D Ω 14Nov1803 5:48	≈18°27'53"	♥ ∠ † 23Nov1803 12:25	△ 1°20'12"
→ 25 Oct 1803 22:48		②□¼ 4Nov1803 0:19	△ 13°37'30"	೨ □ ೧ 14Nov1803 5:49	≈18°28'14"	$\mathcal{D} \times \Omega$ 23Nov1803 13:10	≈17°58'20"
♥ * \$ 26 Oct 1803 0:36	₹ 28°15'28"	D △ Q 4Nov1803 4:43	ML16° 5'37"	Ω ♂ Ω 14Nov1803 6:32	≈18°27'48"	Q ∠ 4 23Nov1803 16:23	<u>Ω</u> 25°32'11"
D △ O 26 Oct 1803 1:42	IL 1°42'29"	$\mathcal{D} \times \hat{\Omega}$ 4Nov1803 9:54	≈18°59′8″	🔊 ర 🖸 14Nov1803 11:11●	M21°10'13"	⊙ × 6 23Nov1803 21:56	る 0°42'56"
D 7 4 26 Oct 1803 6:40	<u>₽</u> 19°39'12"	D → ? 4Nov1803 10:46	≈19°27'46"	D & \(\frac{1}{4}\) 14Nov1803 15:40	M23°25'28"	D △ ¥ 23Nov1803 22:58L	M23°46'26"
$\bigcirc \triangle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		-		Q 4 14Nov 1803 15:53		$\sqrt{2} + 25100 \cdot 1003 \cdot 22:382$ $\sqrt{2} + 24 \text{Nov} 1803 \cdot 2:04$	
	M 4°56'25"		M20°53' 4"		<u>Ω</u> 14°13'11"		△ 25°36'56"
② o ₽ 26 Oct 1803 9:27	ℋ 6°18'39"	D P P 4Nov1803 13:58	★ 6°14' 1"	2×4 14Nov1803 16:17	<u> </u>	♀ □ 3 24Nov1803 6:16	≈17°28'41"
□ ♀ ♀ 26 Oct 1803 19:30	≏ 27°20'12"	□ 4 4Nov1803 14:42	≏ 21°38'25"	೨ ರ ♂ 15Nov1803 1:30	M28°22'35"	γ 24Nov1803 9:23	
$\supset \times 16 \text{ Oct } 1803 20:50$	♀ 13° 8'32"	D △ ¥ 4Nov1803 17:16	M23° 3'13"	D∠) 15Nov1803 3:13	♀ 14°14'42"	D □ & 24Nov1803 10:39	る 0°45'59"
D \(\rightarrow \) 26 Oct 1803 23:39	ML14°50'59"	D□ Q 4Nov1803 18:27	<u> </u>	D σ Q 15Nov1803 4:28L	M29°52'37"	D △ O 24Nov1803 11:31	√ 1°17'18"
D ₽ O 27 Oct 1803 4:32	M 2°49'28"	D = \$ 5Nov1803 4:16	Z ¹ 29° 2'37"	$\mathcal{D} \times \mathcal{E}$ 15Nov1803 4:31	₹29°54'21"	D & \$ 24Nov1803 11:44	<u>Ω</u> 1°25′ 0″
					X 29 34 21		
$2 \times \Omega$ 27 Oct 1803 7:08	≈19°24'54"	२ × १ 5Nov1803 5:21L	₯ 29°37'34"	② ₹ 15Nov1803 4:42	_	♀ □ Ω 24Nov1803 13:09	≈ 17°55′ 9″
D ≈ 4 27 Oct 1803 7:53	<u>Ω</u> 19°52'43"	\mathfrak{D} \mathfrak{Q} 5Nov1803 6:03		Q = 5 15 Nov 1803 5:03	₹ 29°54'28"	Ď ∠ № 24Nov1803 13:28	≈17°27'28"
$\mathcal{D} \times \mathbf{\Omega}$ 27 Oct 1803 9:00	≈20°33'21"	D ★ P 5Nov1803 17:41	₩ 6°13'34"	$\mathcal{D} * h$ 15Nov1803 5:54	♀ 0°36'32"	$\mathcal{D} \angle \Omega$ 24Nov1803 14:13	≈17°55′ 1″
			≏ 21°56'32"	♀ 🖈 15Nov1803 6:49			
	₩ 6°18' 4"	$o' \times 4 \text{ 6Nov } 1803 \text{ 1:09}$					M ₁ 7°59'50"
Q △ P 27 Oct 1803 9:13	₩ 6°18' 4") × Ø 15Nov1803 0.49	ML 4°36'17"		I 17°59'50" Ω 1°25'38"
$Q \triangle P = 27 \text{ Oct } 1803 = 9:13$ $Q \square P = 27 \text{ Oct } 1803 = 10:18$	M 6°21'28"	D□O 6Nov1803 6:23	M 12°55' 1"	Ď × ¥ 15Nov1803 13:47	M 4°36'17" ¥ 6°11' 3"	⊙ * ħ 24Nov1803 14:49	♀ 1°25'38"
♀ △ P 27 Oct 1803 9:13 ⇒ ♀ ♀ 27 Oct 1803 10:18 ⇒ △ ¥ 27 Oct 1803 12:34	M 6°21'28" M22°45'18"	D□ ○ 6Nov1803 6:23D* ★ 6Nov1803 8:00	M12°55' 1" Δ13°45'31"	D ≥ ¥ 15Nov1803 13:47 D □ P 15Nov1803 16:54	₭ 6°11' 3"	$\bigcirc * \uparrow 24$ Nov 1803 14:49 $\bigcirc \triangle \bigcirc 24$ Nov 1803 18:18	<u>Ω</u> 1°25'38"
\bigcirc \triangle \bigcirc 27 Oct 1803 9:13 \bigcirc \bigcirc \bigcirc 27 Oct 1803 10:18 \bigcirc \triangle \bigcirc 27 Oct 1803 12:34 \bigcirc \bigcirc \bigcirc \bigcirc 27 Oct 1803 18:19	M 6°21'28"M22°45'18"Ω26°18'27"	D□⊙ 6Nov1803 6:23 D*M 6Nov1803 8:00 D□ \$ 6Nov1803 8:44	M12°55′ 1″ Ω13°45′31″ √29° 8′30″		6°11' 3"	 ○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ ∠ P 24Nov1803 19:37 	<u>Ω</u> 1°25'38"
♀ △ P 27 Oct 1803 9:13 ⋑ ♀ ♀ 27 Oct 1803 10:18 ⋑ △ ¥ 27 Oct 1803 12:34 ⋑ ~ ♀ 27 Oct 1803 18:19 ⋑ □ § 27 Oct 1803 21:41	M 6°21'28" M22°45'18" Ω26°18'27" × 28°23'44"	D□⊙ 6Nov1803 6:23 D ★ ★ 6Nov1803 8:00 D □ \$ 6Nov1803 8:44 D ∠ † 6Nov1803 9:54	M.12°55' 1"		₭ 6°11' 3"	\bigcirc * \uparrow 24Nov1803 14:49 \bigcirc \triangle \bigcirc 24Nov1803 18:18 \bigcirc \simeq \bigcirc 24Nov1803 19:37 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc 424Nov1803 23:56	Ω 1°25'38"
♀ △ P. 27 Oct 1803 9:13 ⋑ ♀ ♀ 27 Oct 1803 10:18 ⋑ △ ¥ 27 Oct 1803 12:34 ⋑ ~ ♀ ♀ 27 Oct 1803 18:19 ⋑ □ ₺ ₹ 27 Oct 1803 21:41 ⋑ ♂ ₺ ₹ 27 Oct 1803 22:14L	M 6°21'28"M22°45'18"Ω26°18'27"	②□○ 6Nov1803 6:23 ②★別 6Nov1803 8:00 ②□	M12°55′ 1″ Ω13°45′31″ √29° 8′30″		6°11' 3"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ △ ▷ 24Nov1803 19:37 ○ □ ¥ 24Nov1803 23:56 ○ △ ♀ 25Nov1803 5:58	<u>Ω</u> 1°25'38"
♀ △ P 27 Oct 1803 9:13 ⋑ ♀ ♀ 27 Oct 1803 10:18 ⋑ △ ¥ 27 Oct 1803 12:34 ⋑ ~ ♀ 27 Oct 1803 18:19 ⋑ □ § 27 Oct 1803 21:41	M 6°21'28" M22°45'18" Ω26°18'27" × 28°23'44"	D□⊙ 6Nov1803 6:23 D ★ ★ 6Nov1803 8:00 D □ \$ 6Nov1803 8:44 D ∠ † 6Nov1803 9:54	M.12°55' 1"		6°11' 3"	\bigcirc * \uparrow 24Nov1803 14:49 \bigcirc \triangle \bigcirc 24Nov1803 18:18 \bigcirc \simeq \bigcirc 24Nov1803 19:37 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc 424Nov1803 23:56	Ω 1°25'38"
Q △ P 27 Oct 1803 9:13 D □ Q 27 Oct 1803 10:18 D △ ¥ 27 Oct 1803 12:34 D □ Q 27 Oct 1803 12:34 D □ Q 27 Oct 1803 21:41 D □ Q 27 Oct 1803 22:14L D ♀ 28 Oct 1803 0:15	M 6°21'28" M22°45'18"	D□ O 6Nov1803 6:23 D ★ M 6Nov1803 8:00 D □ 6 6Nov1803 8:44 D △ ↑ 6Nov1803 9:54 P□ Ω 6Nov1803 10:02 D & Ω 6Nov1803 17:50	M12°55' 1"	ン × ダ 15Nov1803 13:47 シロ P 15Nov1803 16:54 ♀ * † 15Nov1803 19:27 シ ∠ ¾ 15Nov1803 22:24 も 古 16Nov1803 5:33 ♂ ∠ ¾ 16Nov1803 8:40	¥ 6°11' 3"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ △ ▷ 24Nov1803 19:37 ○ □ ¥ 24Nov1803 23:56 ○ △ ♀ 25Nov1803 5:58	Ω 1°25'38"
Q △ P 27 Oct 1803 9:13 D □ Q 27 Oct 1803 10:18 D △ ¥ 27 Oct 1803 12:34 D □ Q 27 Oct 1803 18:19 D □ Q 27 Oct 1803 21:41 D □ Q 27 Oct 1803 22:14L D ↑ 28 Oct 1803 0:15 D □ Q 28 Oct 1803 1:12	M. 6°21'28" M.22°45'18" Ω26°18'27" ₹'28°23'44" M·28°44'34" M.15°35'46"	□□□ 6Nov1803 6:23 □→★ 6Nov1803 8:00 □□→ 6 6Nov1803 8:44 □→□ 6 6Nov1803 9:54 □□□ 6 6Nov1803 10:02 □→□ 6 6Nov1803 17:50 □□□ 6 6Nov1803 18:45	M.12°55' 1" M.13°45'31" M.29° 8'30" M.29°44'53" ≈18°52'45" ≈18°51'43" M.19°20' 6"	D × ₹ 15Nov1803 13:47 D □ P 15Nov1803 16:54 ♀ * ↑ 15Nov1803 19:27 D ∠ ↓ 15Nov1803 22:24 ₺ ₹ 16Nov1803 5:33 ♂ ∠ ↑ 16Nov1803 8:40 D * ↑ 16Nov1803 8:49	 ★ 6°11' 3" ♠ 0°39'40" ♠ 23°59'14" ♠ 14°18'36" ♠ 14°18'37" 	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ △ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 23:56 ○ △ ♀ 25Nov1803 5:58 ○ △ ♀ 25Nov1803 9:40 ○ * ℜ 25Nov1803 13:53	Ω 1°25'38" √ 5°22'57" ★ 6°10'56" M.23°48'46" √ 12°30' 5" Ω 14°45'49" ≈17°21'33"
Q △ P 27 Oct 1803 9:13 D □ Q 27 Oct 1803 10:18 D △ ¥ 27 Oct 1803 12:34 D □ Ø 27 Oct 1803 21:41 D □ Ø 27 Oct 1803 21:41 D ⊕ ħ 27 Oct 1803 22:14L D ⊕ ↑ 27 Oct 1803 0:15 D □ Ø 28 Oct 1803 6:30	M 6°21'28" M22°45'18"	②□② 6Nov1803 6:23 ② * 数 6Nov1803 8:00 ② □ を 6Nov1803 8:44 ② △ 九 6Nov1803 9:54 ♀ □ Ω 6Nov1803 10:02 ② ♪ Ω 6Nov1803 17:50 ② □ ♀ 6Nov1803 18:45 ② ♪ 汆 6Nov1803 18:57	M12°55' 1" £13°45'31" ₹29° 8'30" M29°44'53" ≈18°52'45" ≈18°51'43" M19°20' 6" ≈19°26' 3"	ン × ♥ 15Nov1803 13:47 シロ P 15Nov1803 16:54 ♀ * 九 15Nov1803 19:27 シ ∠ ¥ 15Nov1803 22:24 も	 ★ 6°11' 3" ♠ 0°39'40" ♠23°59'14" ♠14°18'36" ♠14°18'37" ≈17°54'43" 	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ △ P 24Nov1803 23:56 ○ △ ♀ 25Nov1803 5:58 ○ △ ♀ 25Nov1803 9:40 ○ * ℜ 25Nov1803 13:53 ○ □ ♀ ⊙ 25Nov1803 13:57	Ω 1°25'38" √ 5°22'57" ★ 6°10'56" ↑ 12°30' 5" Ω 14°45'49" ≈ 17°21'33" √ 2°24'10"
Q △ P 27 Oct 1803 9:13 → Q 27 Oct 1803 10:18 → ↓ 27 Oct 1803 12:34 → ↓ 27 Oct 1803 18:19 → ↓ 27 Oct 1803 21:41 → ↑ 27 Oct 1803 22:14L → ↑ 27 Oct 1803 22:14L → ↑ 28 Oct 1803 0:15 → ○ 28 Oct 1803 6:30 → △ Ω 28 Oct 1803 7:14	M 6°21'28" M 22°45'18"	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	M.12°55' 1"	ン × ♥ 15Nov1803 13:47 シロ P 15Nov1803 16:54 Q * † 15Nov1803 19:27 シム 丼 15Nov1803 22:24 を T 16Nov1803 5:33 ♂ム 丼 16Nov1803 8:49 シ * № 16Nov1803 15:50 シ * № 16Nov1803 15:50 シ * № 16Nov1803 16:40	₩ 6°11' 3" Ω 0°39'40" Ω 23°59'14" Ω 14°18'36" Ω 14°18'37" ≈17°54'43" ≈18°20' 6"	⊙ * ħ 24Nov1803 14:49) △ ♂ 24Nov1803 18:18) □ ▷ 24Nov1803 19:37) □ ♀ 24Nov1803 23:56) △ ♀ 25Nov1803 5:58) ♂ ՚ ℜ 25Nov1803 9:40) * ℜ 25Nov1803 13:53) □ ○ 25Nov1803 13:57) * ℜ 25Nov1803 13:42	Ω 1°25'38" √ 5°22'57" ★ 6°10'56" ↑ 12°30' 5" Ω 14°45'49" ≈ 17°21'33" √ 2°24'10" ≈ 17°51'46"
♀ △ P 27 Oct 1803 9:13 ⋑ ♀ 27 Oct 1803 10:18 ⋑ △ ¥ 27 Oct 1803 12:34 ⋑ ⋩ ♀ 27 Oct 1803 18:19 ⋑ □ ₺ 27 Oct 1803 22:14 ⋑ ⋴ ħ 27 Oct 1803 22:14L ⋑ Ŷ 28 Oct 1803 0:15 ⋑ ⋴ ♂ 28 Oct 1803 6:30 ⋑ ∠ Ω 28 Oct 1803 7:14 ⋑ ∠ Ω 28 Oct 1803 7:14 ⋑ ∠ Ω 28 Oct 1803 8:59	M. 6°21'28" M.22°45'18"	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	M.12°55' 1"	ン × ♥ 15Nov1803 13:47 シロ P 15Nov1803 16:54 Q * † 15Nov1803 19:27 シム 丼 15Nov1803 22:24 核 石 16Nov1803 5:33 ♂ム 丼 16Nov1803 8:49 シ * ★ 16Nov1803 8:49 シ * ★ 16Nov1803 15:50 シ * Ω 16Nov1803 16:40 ▼ Δ P 16Nov1803 16:46	★ 6°11' 3" ♠ 0°39'40" ♠ 23°59'14" ♠ 14°18'36" ♠ 14°18'37" ≈ 17°54'43" ≈ 18°20' 6" ★ 6°10'56"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ △ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 23:56 ○ △ ♀ 25Nov1803 5:58 ○ ▷ ★ ② 25Nov1803 9:40 ○ → ♠ ② 25Nov1803 13:53 ○ □ ○ 25Nov1803 13:57 ○ ★ ♠ 25Nov1803 14:42 ○ △ ♀ ♀ 25Nov1803 17:46	Ω 1°25'38"
Q △ P 27 Oct 1803 9:13 → Q 27 Oct 1803 10:18 → ↓ 27 Oct 1803 12:34 → ↓ 27 Oct 1803 18:19 → ↓ 27 Oct 1803 21:41 → ↑ 27 Oct 1803 22:14L → ↑ 27 Oct 1803 22:14L → ↑ 28 Oct 1803 0:15 → ○ 28 Oct 1803 6:30 → △ Ω 28 Oct 1803 7:14	M 6°21'28" M 22°45'18"	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	M.12°55' 1"	ン × ♥ 15Nov1803 13:47 シロ P 15Nov1803 16:54 Q * † 15Nov1803 19:27 シム 丼 15Nov1803 22:24 を T 16Nov1803 5:33 ♂ム 丼 16Nov1803 8:49 シ * № 16Nov1803 15:50 シ * № 16Nov1803 15:50 シ * № 16Nov1803 16:40	₩ 6°11' 3" Ω 0°39'40" Ω 23°59'14" Ω 14°18'36" Ω 14°18'37" ≈17°54'43" ≈18°20' 6"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ □ □ 24Nov1803 19:37 ○ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Ω 1°25'38" √ 5°22'57" ★ 6°10'56" ↑ 12°30' 5" Ω 14°45'49" ≈ 17°21'33" √ 2°24'10" ≈ 17°51'46"
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Q △ P 27 Oct 1803 9:13 D □ Q 27 Oct 1803 10:18 D △ ¥ 27 Oct 1803 12:34 D □ \$\frac{1}{2}\$ 27 Oct 1803 18:19 D □ \$\frac{1}{2}\$ 27 Oct 1803 21:41 D □ \$\frac{1}{2}\$ 27 Oct 1803 21:41 D □ \$\frac{1}{2}\$ 28 Oct 1803 0:15 D □ \$\frac{1}{2}\$ 28 Oct 1803 0:15 D □ \$\frac{1}{2}\$ 28 Oct 1803 6:30 D ∠ \$\frac{1}{2}\$ 28 Oct 1803 6:30 D ∠ \$\frac{1}{2}\$ 28 Oct 1803 10:18 D □ \$\frac{1}{2}\$ 28 Oct 1803 10:18 D □ \$\frac{1}{2}\$ 28 Oct 1803 12:36 D □ \$\frac{1}{2}\$ 28 Oct 1803 12:41 D □ \$\frac{1}{2}\$ 28 Oct 1803 21:21 D □ \$\frac{1}{2}\$ 29 Oct 1803 2:21 D □ \$\frac{1}{2}\$ 29 Oct 1803 8:28 H △ \$\frac{1}{2}\$ 29 Oct 1803 9:58 D □ \$\frac{1}{2}\$ 29 Oct 1803 15:15 D △ \$\frac{1}{2}\$ 29 Oct 1803 21:21 D □ \$\frac{1}{2}\$ 29 Oct 1803 21:21 D □ \$\frac{1}{2}\$ 29 Oct 1803 15:15 D △ \$\frac{1}{2}\$ 29 Oct 1803 21:21 D □ \$\frac{1}{2}\$ 29 Oct 1803 21:21	M. 6°21'28" M.22°45'18"	□○○ 6Nov1803 6:23 □・★ 6Nov1803 8:00 □□ を 6Nov1803 8:44 □ ∠ 九 6Nov1803 9:54 □□ Ω 6Nov1803 10:02 □□ Ω 6Nov1803 17:50 □□ ♀ 6Nov1803 18:57 ♀□ Ω 6Nov1803 18:57 ♀□ Ω 6Nov1803 20:40 □ ★ 7 Nov1803 20:40 □ ★ 7 Nov1803 2:10 □ ★ 7 Nov1803 3:37 □ ★ 7 Nov1803 3:37 □ ★ 7 Nov1803 13:20 □ ∠ ★ 7 Nov1803 14:05 □ △ ★ 7 Nov1803 15:23 □□ ↑ 7Nov1803 15:39 □ △ ★ 7 Nov1803 15:39 □ △ ↑ 8 Nov1803 6:22 □ △ ↓ 8 Nov1803 14:07 □ △ ↓ 8 Nov1803 14:07	M.12°55' 1"	② × ♥ 15Nov1803 13:47 ② □ P 15Nov1803 16:54 ♀ * ★ 15Nov1803 19:27 ② ∠ ↓ 15Nov1803 22:24 ★ 〒 16Nov1803 22:24 ★ 〒 16Nov1803 8:40 ② * ★ 16Nov1803 8:49 ② * ♠ 16Nov1803 16:40 ♥ △ P 16Nov1803 16:40 ♥ △ P 16Nov1803 16:46 ③ ○ ↓ 16Nov1803 22:54 ② ∠ ↓ 17Nov1803 22:54 ② × ↓ 17Nov1803 3:24 ② × ↓ 17Nov1803 3:24 ② * ↓ 17Nov1803 3:24 ③ * ↓ 17Nov1803 3:24 ③ * ↓ 17Nov1803 11:28 ⑤ * ↓ 17Nov1803 15:13 ③ □ ★ 17Nov1803 15:13 ③ □ ★ 17Nov1803 15:28 ② × ↓ 17Nov1803 16:50 ② ∠ ♠ 17Nov1803 20:26 ② ∠ ♠ 17Nov1803 21:30 ② × ♀ 17Nov1803 21:31	★ 6°11' 3" ♠ 0°39'40" ♠ 23°59'14" ♠ 14°18'36" ♠ 14°18'37" ≈ 17°54'43" ≈ 18°20' 6" ★ 6°10'56" ★ 23°30'16" ★ 6°10'56" ★ 23°30'16" ★ 23°31' 1" ★ 23°31' 1" ★ 23°52'12" ♠ 24°14'18" ➡ 3°6'49" ♠ 24°19'23" ➡ 3°744" ♠ 0°50' 0" ≈ 18°16'17" ★ 3°16'41"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ △ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 23:56 ○ △ ♀ 25Nov1803 9:40 ○ * ℜ 25Nov1803 13:53 ○ □ ○ 25Nov1803 13:57 ○ * ℜ 25Nov1803 13:57 ○ * ℜ 25Nov1803 17:46 ○ △ ♀ 25Nov1803 17:46 ○ △ ♀ 25Nov1803 20:02 ○ △ ௨ 25Nov1803 20:04 ○ □ □ 26Nov1803 3:511 ○ □ ♀ 26Nov1803 3:511 ○ □ ♀ 26Nov1803 11:47 ○ △ ★ 26Nov1803 11:47 ○ △ ★ 26Nov1803 12:47 ○ △ ★ 26Nov1803 12:47 ○ △ ★ 26Nov1803 20:08 ○ △ ♂ 26Nov1803 21:19 ♀ ※ ※ ② 27Nov1803 2:48 ○ △ ♀ ♀ 27Nov1803 10:36	□ 1°25'38" ▼ 5°22'57" ★ 6°10'56" №23°48'46" ▼12°30' 5" №17°21'33" ▼ 2°24'10" ※17°51'46" №19°45'33" ▼ 6° 9'42" ★ 6°11' 3" № 6°11' 3" № 13°53' 7" ▼ 0°57'48" □ 1°34'52" ▼ 6°55'43" □ 14°50'39" □ 14°51'29" ▼ 15°15' 5"
Q △ P 27 Oct 1803 9:13 D □ Q 27 Oct 1803 10:18 D △ ¥ 27 Oct 1803 12:34 D □ ₹ 27 Oct 1803 21:41 D □ ₹ 27 Oct 1803 21:41 D □ ₹ 27 Oct 1803 21:41 D □ ₹ 28 Oct 1803 0:15 D □ ₹ 28 Oct 1803 0:15 D □ ₹ 28 Oct 1803 6:30 D △ № 28 Oct 1803 6:30 D △ № 28 Oct 1803 8:59 D △ P 28 Oct 1803 10:18 D □ ₹ 28 Oct 1803 10:18 D □ ₹ 28 Oct 1803 12:36 D □ ¥ 28 Oct 1803 12:41 D □ ₹ 28 Oct 1803 2:10 D □ ₹ 29 Oct 1803 6:52 D □ ₹ 29 Oct 1803 6:52 D □ ₹ 29 Oct 1803 9:31 D △ P 29 Oct 1803 9:31 D △ P 29 Oct 1803 9:31 D △ ↑ ₹ 29 Oct 1803 12:41 D □ ₹ 29 Oct 1803 9:58 D □ ¥ 29 Oct 1803 9:58 D □ ₹ 29 Oct 1803 2:21 D □ ₹ 29 Oct 1803 2:37 D ○ ₹ 29 Oct 1803 9:30	M. 6°21'28" M.22°45'18"	→	M.12°55' 1"	D × ♥ 15Nov1803 13:47 D □ P 15Nov1803 16:54 Q × ħ 15Nov1803 16:54 Q × ħ 15Nov1803 22:24 δ	★ 6°11' 3" ♠ 0°39'40" ♠ 23°59'14" ♠ 14°18'36" ♠ 14°18'37" ≈ 17°54'43" ≈ 18°20' 6" ★ 6°10'56" № 23°30'16" № 6°32'46" № 23°31' 1" № 23°52'12" ♠ 24°19'23" ➡ 0° 6'49" ♠ 24°19'23" ➡ 0° 50' 0" ≈ 17°42'56" ≈ 18°16'17" ✗ 3°16'41" ★ 6°10'49"	○ * † 24Nov1803 14:49) △ ♂ 24Nov1803 18:18) ▽ P 24Nov1803 19:37) □ ¥ 24Nov1803 23:56) △ ♀ 25Nov1803 5:58) △ 炊 25Nov1803 9:40) * ℜ 25Nov1803 13:53) □ ○ 25Nov1803 13:57) * ℜ 25Nov1803 17:46) ▽ ♀ 25Nov1803 20:02 ○ □ P 25Nov1803 20:04 ♂ □ P 25Nov1803 20:04 ♂ □ P 25Nov1803 20:04 ♂ □ P 25Nov1803 3:51L) □ ♀ 26Nov1803 3:51L) □ ♀ 26Nov1803 3:51L) □ ♀ 26Nov1803 10:15) △ ♂ 26Nov1803 12:47) ~ ↑ 26Nov1803 20:08 ○ ☆ ♂ 26Nov1803 20:08 ○ ☆ ♂ 26Nov1803 20:19 ♀ ★ 炊 27Nov1803 2:48) ~ ↑ 27Nov1803 9:58 ○ ♀ ♀ 27Nov1803 10:36 ○ □ ♂ 27Nov1803 10:36	♣ 1°25'38" ★ 5°22'57" ★ 6°10'56" № 23°48'46" ★ 12°30' 5" ♠ 17°21'33" ★ 2°24'10" ♠ 17°51'46" № 17°51'46" № 13" ★ 6°11' 3" ★ 6°11' 3" ★ 6°11' 3" ★ 1°35' 7" ★ 0°57'48" ♠ 1°34'52" ★ 6°11'12" ★ 1°34'52" ★ 6°5'43" ♠ 14°50'39" ♠ 14°51'29" ★ 15°15' 5" ★ 1° 3'38"
Q △ P 27 Oct 1803 9:13) □ Q 27 Oct 1803 10:18) △ ₩ 27 Oct 1803 12:34) ¬ ♥ 27 Oct 1803 21:41) □ ₺ 70 0ct 1803 21:41) □ ₺ 80 0ct 1803 0:15) □ ₺ 80 0ct 1803 1:12) ¬ ○ 28 Oct 1803 6:30) △ № 28 Oct 1803 7:14) △ № 28 Oct 1803 10:18) ¬ ♀ 28 Oct 1803 10:18) ¬ ♀ 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:41) □ № 28 Oct 1803 12:41) □ № 29 Oct 1803 2:10) ¬ № 29 Oct 1803 8:27) → № 29 Oct 1803 8:28 ↓ △ № 29 Oct 1803 9:31) △ P 29 Oct 1803 12:24) □ № 29 Oct 1803 21:21) ¬ ↑ № 30 Oct 1803 9:38) № P 29 Oct 1803 9:38	M. 6°21'28" M.22°45'18"	→ ☆ 6Nov1803 6:23 → ★ 6Nov1803 8:00 → ♂ 6Nov1803 8:44 → ∠ 九 6Nov1803 9:54 ♀ □ Ω 6Nov1803 10:02 → Ω 6Nov1803 17:50 → □ ♀ 6Nov1803 18:45 → ♪ ♠ 6Nov1803 18:45 → ♠ 6Nov1803 18:45 → ♠ 6Nov1803 18:45 → ♠ 6Nov1803 20:40 → ¾ 7Nov1803 0:14 → □ ♂ 7Nov1803 1:13 → □ ∜ 7Nov1803 3:37 → ♀ ♥ 7Nov1803 3:37 → ♀ ♥ 7Nov1803 13:20 ○ ∠ ⅙ 7Nov1803 14:05 → △ ⅙ 7Nov1803 15:23 → ↑ 7Nov1803 15:23 → ↑ 7Nov1803 15:39 ♂ ♂ ♀ ↑ 7Nov1803 15:39 ♂ ♂ ♀ ♥ Nov1803 18:31 → ₽ 8Nov1803 6:37 → ∠ ♀ 8Nov1803 6:37 → ∠ ♀ 8Nov1803 6:37 → ∠ ♀ 8Nov1803 19:22 ← ♠ 8Nov1803 19:22 ♠ ♠ 8Nov1803 22:01 → ♠ 8Nov1803 22:01 → ♠ 8Nov1803 22:01	M.12°55' 1"	D × Ψ 15Nov1803 13:47 D □ P 15Nov1803 16:54 Q × ħ 15Nov1803 16:54 Q × ħ 15Nov1803 22:24 & ♂ 16Nov1803 8:40 D × ₥ 16Nov1803 8:49 D × ₥ 16Nov1803 8:49 D × ₥ 16Nov1803 16:50 D × ₥ 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 12:54 D × Ѱ 17Nov1803 22:54 D × Ѱ 17Nov1803 22:54 D × Ѱ 17Nov1803 7:41 D × ฬ 17Nov1803 11:28 C × 牞 17Nov1803 15:13 D ✓ ♂ が 17Nov1803 15:13 D ✓ ♂ が 17Nov1803 15:41 D □ ₼ 17Nov1803 16:50 D ∠ ₥ 17Nov1803 20:26 D ∠ ₥ 17Nov1803 21:30 D × ♀ 17Nov1803 21:30 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 21:30 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:03 D × ♀ 18Nov1803 3:03	H 6°11' 3" □ 0°39'40" □ 23°59'14" □ 14°18'36" □ 14°18'37" ≈ 17°54'43" ≈ 18°20' 6" H 6°32'46" M 23°331' 1" M 23°52'12" □ 24°14'18" □ 0° 6'49" □ 24°19'23" □ 0° 50' 0" ≈ 17°42'56" ≈ 18°16'17" □ 3°36'41" □ 6°10'49" M 8°30'39"	○ * † 24Nov1803 14:49) △ ♂ 24Nov1803 18:18) → E 24Nov1803 19:37) □ ¥ 24Nov1803 23:56) △ ♀ 25Nov1803 9:40) → 第 25Nov1803 13:53) □ ② 25Nov1803 13:53) □ ② 25Nov1803 13:57) → 第 25Nov1803 13:57) → 第 25Nov1803 14:42) □ ♂ 25Nov1803 20:04 ⊘ □ E 25Nov1803 20:04 ⊘ □ E 25Nov1803 20:04 ⊘ □ E 25Nov1803 20:14 ○ □ Ø 26Nov1803 0:21 ○ ② 26Nov1803 3:51 ○ ② 26Nov1803 3:51 ○ ② 26Nov1803 11:47 ○ ○ 26Nov1803 12:47 ○ ○ 26Nov1803 12:47 ○ ○ 26Nov1803 20:08 ○ ○ 27Nov1803 20:8 ○ ○ 27Nov1803 10:36 ○ ○ 27Nov1803 10:36 ○ ○ 27Nov1803 10:36 ○ ○ ② 27Nov1803 10:36 ○ ○ ② 27Nov1803 10:36	♣ 1°25'38" ★ 5°22'57" ★ 6°10'56" № 23°48'46" ♠ 11°21'33" ★ 2°24'10" ♠ 17°21'33" ★ 6° 9'42" ★ 6° 11' 3" ★ 6° 11' 3" ★ 6° 11' 3" ★ 13°53' 7" ♣ 6°11' 3" ★ 13°53' 7" ♣ 6°11' 3" ★ 13°53' 7" ♣ 134'52" ★ 6°11'1" ★ 13°53' 5" ♣ 1°34'52" ★ 6°11'2" ★ 6°55'43" ♣ 14°50'39" ♣ 14°51'29" ★ 15°15' 5" ♣ 1°39'35"
Q △ P 27 Oct 1803 9:13) □ Q 27 Oct 1803 10:18) △ ₩ 27 Oct 1803 12:34) ¬ ♥ 27 Oct 1803 21:41) □ ₺ ₹ 27 Oct 1803 22:14L) □ ₺ ₹ 27 Oct 1803 22:14L) □ ₺ ₹ 28 Oct 1803 0:15) □ ₺ ② 8 Oct 1803 6:30) ∠ № 28 Oct 1803 7:14) ∠ № 28 Oct 1803 10:18) △ № 28 Oct 1803 10:18) △ № 28 Oct 1803 10:18) ¬ № 28 Oct 1803 10:18) ¬ № 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:41) △ № 28 Oct 1803 12:41) △ № 28 Oct 1803 21:21) △ № 29 Oct 1803 8:27) ★ № 29 Oct 1803 8:28 ₩ △ № 29 Oct 1803 9:31) ∠ P 29 Oct 1803 12:24) △ № 29 Oct 1803 12:24) △ № 29 Oct 1803 21:21) ¬ № 29 Oct 1803 12:24) △ № 29 Oct 1803 12:24) △ № 29 Oct 1803 21:21) ¬ № 29 Oct 1803 21:31) △ № 29 Oct 1803 21:21) ¬ № 30 Oct 1803 9:30) № 230 Oct 1803 9:30	M. 6°21'28" M.22°45'18"	○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	M.12°55' 1"	D × ♥ 15Nov1803 13:47 D □ P 15Nov1803 16:54 Q × ₱ 15Nov1803 16:54 Q × ₱ 15Nov1803 19:27 D ∠ ¥ 15Nov1803 22:24 ₺ ▼ 16Nov1803 8:40 D × № 16Nov1803 8:49 D × № 16Nov1803 16:50 D × № 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 16:40 D × ₱ 16Nov1803 22:54 D × ¥ 17Nov1803 22:54 D × ¥ 17Nov1803 22:54 D × ¥ 17Nov1803 3:24 D × ▼ 17Nov1803 3:24 D × ▼ 17Nov1803 15:13 D × ₺ 17Nov1803 15:13 D × ₺ 17Nov1803 15:13 D × ₺ 17Nov1803 21:30 D × ₺ 17Nov1803 21:30 D × ₱ 17Nov1803 21:30 D × ₱ 17Nov1803 21:31 D × ₱ 18Nov1803 7:31 D × ₱ 18Nov1803 7:31 D × ₱ 18Nov1803 7:31	H 6°11' 3" □ 0°39'40" □ 23°59'14" □ 14°18'36" □ 14°18'37" □ 17°54'43" □ 18°20' 6" □ 16°32'46" □ 16°32'46" □ 123°32'11" □ 123°52'12" □ 24°14'18" □ 0° 6'49" □ 24°19'23" □ 0° 7'44" □ 0°50' 0" □ 17°42'56" □ 18°16'17" □ 3°16'41" □ 3°16'41" □ 3°16'41" □ 3°30'39" □ 123°33'44"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ □ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 19:37 ○ □ ¥ 24Nov1803 9:40 ○ △ ♀ 25Nov1803 9:40 ○ → ℜ 25Nov1803 13:53 ○ □ ○ 25Nov1803 13:57 ○ → ℜ 25Nov1803 13:57 ○ → ℜ 25Nov1803 14:42 ○ □ ○ 25Nov1803 12:42 ○ □ ○ 25Nov1803 12:42 ○ □ ○ 25Nov1803 12:42 ○ □ ○ 25Nov1803 12:44 ○ □ ○ 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ □ P 26Nov1803 3:51 ○ □ ○ 26Nov1803 10:15 ○ ○ △ ♂ □ □ 26Nov1803 10:15 ○ ○ △ ♂ □ ○ 26Nov1803 10:15 ○ ○ △ ♂ □ ○ 26Nov1803 10:15 ○ ○ △ ♂ □ ○ 26Nov1803 20:08 ○ ○ ♂ □ ○ 27Nov1803 20:08 ○ ○ ♂ □ ○ 27Nov1803 10:36 ○ □ ♂ □ ♂ □ ○ 27Nov1803 10:50 ○ □ ♂ □ □ ♂ □ ○ 27Nov1803 10:50 ○ □ ♂ □ □ ♂ □ ○ 27Nov1803 10:50 ○ □ ♂ □ □ ♂ □ □ □ □ □ □ □ □ □ □ □ □ □ □	♣ 1°25'38" ★ 5°22'57" ★ 6°10'56" ♠ 23°48'46" ★ 12°30' 5" ♣ 17°21'33" ★ 2°24'10" ♠ 17°51'46" ♠ 19°45'33" ★ 6°11' 3" ★ 6°11' 3" ♠ 26° 1'11" ★ 13°53' 7" ★ 0°57'48" ★ 6°55'43" ♠ 1°34'52" ★ 6°55'43" ♠ 1°35'38" ♠ 1°39'35" ♠ 1°39'35" ♠ 1°39'35"
Q △ P 27 Oct 1803 9:13) □ Q 27 Oct 1803 10:18) △ ₩ 27 Oct 1803 12:34) ¬ ♥ 27 Oct 1803 21:41) □ ₺ 70 0ct 1803 21:41) □ ₺ 80 0ct 1803 0:15) □ ₺ 80 0ct 1803 1:12) ¬ ○ 28 Oct 1803 6:30) △ № 28 Oct 1803 7:14) △ № 28 Oct 1803 10:18) ¬ ♀ 28 Oct 1803 10:18) ¬ ♀ 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:41) □ № 28 Oct 1803 12:41) □ № 29 Oct 1803 2:10) ¬ № 29 Oct 1803 8:27) → № 29 Oct 1803 8:28 ↓ △ № 29 Oct 1803 9:31) △ P 29 Oct 1803 12:24) □ № 29 Oct 1803 21:21) ¬ ↑ № 30 Oct 1803 9:38) № P 29 Oct 1803 9:38	M. 6°21'28" M.22°45'18"	→ ★ 6Nov1803 6:23 → ★ 6Nov1803 8:00 → ま 6Nov1803 8:44 → ∠ 九 6Nov1803 10:02 → Ω 6Nov1803 17:50 → Ω 6Nov1803 17:50 → Ω 6Nov1803 18:45 → Ω 6Nov1803 18:45 → Ω 6Nov1803 18:45 → Ω 6Nov1803 20:40 → ↓ 7Nov1803 0:14 → ↓ 7Nov1803 2:10 ○ △ ★ 7Nov1803 3:37 → ↓ 7Nov1803 3:37 → ↓ 7Nov1803 3:37 → ↓ 7Nov1803 3:37 → ↑ 7Nov1803 13:20 ○ △ ★ 7Nov1803 13:20 ○ △ ★ 7Nov1803 15:23 → ↑ 7Nov1803 15:39 → ↑ 7Nov1803 15:39 → ↑ 7Nov1803 16:23 → ↑ 7Nov1803 16:39 → ↑ 8Nov1803 6:22 △ ↓ ★ 8Nov1803 6:37 → ↓ ★ 8Nov1803 19:22 ↑ ♠ 8Nov1803 12:01 → ♠ 8Nov1803 22:01 → ♠ 8Nov1803 5:07 → ♠ 9Nov1803 6:24	M.12°55' 1"	D × Ψ 15Nov1803 13:47 D □ P 15Nov1803 16:54 Q × ħ 15Nov1803 16:54 Q × ħ 15Nov1803 22:24 & ♂ 16Nov1803 8:40 D × ₥ 16Nov1803 8:49 D × ₥ 16Nov1803 8:49 D × ₥ 16Nov1803 16:50 D × ₥ 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 12:54 D × Ѱ 17Nov1803 22:54 D × Ѱ 17Nov1803 22:54 D × Ѱ 17Nov1803 7:41 D × ฬ 17Nov1803 11:28 C × 牞 17Nov1803 15:13 D ✓ ♂ が 17Nov1803 15:13 D ✓ ♂ が 17Nov1803 15:41 D □ ₼ 17Nov1803 16:50 D ∠ ₥ 17Nov1803 20:26 D ∠ ₥ 17Nov1803 21:30 D × ♀ 17Nov1803 21:30 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 21:30 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:01 D × ♀ 17Nov1803 3:03 D × ♀ 18Nov1803 3:03	H 6°11' 3" □ 0°39'40" □ 23°59'14" □ 14°18'36" □ 14°18'37" ≈ 17°54'43" ≈ 18°20' 6" H 6°10'56" M 23°30'16" M 23°31' 1" M 23°52'12" □ 24°14'18" □ 0°6'49" □ 17°42'56" ≈ 18°16'17" □ 3°16'41" □ 6°10'49" M 8°30'39" M 23°33'44" M 25°11'15"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ □ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 19:37 ○ □ ¥ 24Nov1803 9:40 ○ △ ♀ 25Nov1803 9:40 ○ △ ♀ 25Nov1803 9:40 ○ → № 25Nov1803 13:53 ○ □ ○ 25Nov1803 13:57 ○ → № 25Nov1803 14:42 ○ △ ♀ 25Nov1803 14:42 ○ □ ♀ 25Nov1803 12:60 ○ □ P 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ P 26Nov1803 3:511 ○ □ ♀ 26Nov1803 3:511 ○ □ ♀ 26Nov1803 10:15 ○ △ ₺ 26Nov1803 20:09 ○ ↑ № 27Nov1803 2:48 ○ → № 27Nov1803 2:48 ○ → № 27Nov1803 10:36 ○ □ ₺ 27Nov1803 11:53 ○ □ № 27Nov1803 12:53 ○ □ № 27Nov1803 13:28 ○ □ № 27Nov1803 13:28 ○ □ № 27Nov1803 13:28	♣ 1°25'38" ★ 5°22'57" ★ 6°10'56" № 23°48'46" ♠ 11°21'33" ★ 2°24'10" ♠ 17°21'33" ★ 6° 9'42" ★ 6° 11' 3" ★ 6° 11' 3" ★ 6° 11' 3" ★ 13°53' 7" ♣ 6°11' 3" ★ 13°53' 7" ♣ 6°11' 3" ★ 13°53' 7" ♣ 134'52" ★ 6°11'1" ★ 13°53' 5" ♣ 1°34'52" ★ 6°11'2" ★ 6°55'43" ♣ 14°50'39" ♣ 14°51'29" ★ 15°15' 5" ♣ 1°39'35"
Q △ P 27 Oct 1803 9:13) □ Q 27 Oct 1803 10:18) △ ₩ 27 Oct 1803 12:34) ¬ ♥ 27 Oct 1803 21:41) □ ₺ ₹ 27 Oct 1803 22:14L) □ ₺ ₹ 27 Oct 1803 22:14L) □ ₺ ₹ 28 Oct 1803 0:15) □ ₺ ② 8 Oct 1803 6:30) ∠ № 28 Oct 1803 7:14) ∠ № 28 Oct 1803 10:18) △ № 28 Oct 1803 10:18) △ № 28 Oct 1803 10:18) ¬ № 28 Oct 1803 10:18) ¬ № 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:41) △ № 28 Oct 1803 12:41) △ № 28 Oct 1803 21:21) △ № 29 Oct 1803 8:27) ★ № 29 Oct 1803 8:28 ₩ △ № 29 Oct 1803 9:31) ∠ P 29 Oct 1803 12:24) △ № 29 Oct 1803 12:24) △ № 29 Oct 1803 21:21) ¬ № 29 Oct 1803 12:24) △ № 29 Oct 1803 12:24) △ № 29 Oct 1803 21:21) ¬ № 29 Oct 1803 21:31) △ № 29 Oct 1803 21:21) ¬ № 30 Oct 1803 9:30) № 230 Oct 1803 9:30	M. 6°21'28" M.22°45'18"	○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	M.12°55' 1"	D × ♥ 15Nov1803 13:47 D □ P 15Nov1803 16:54 Q × ₱ 15Nov1803 16:54 Q × ₱ 15Nov1803 19:27 D ∠ ¥ 15Nov1803 22:24 ₺ ▼ 16Nov1803 8:40 D × № 16Nov1803 8:49 D × № 16Nov1803 16:50 D × № 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 16:40 D × ₱ 16Nov1803 22:54 D × ¥ 17Nov1803 22:54 D × ¥ 17Nov1803 22:54 D × ¥ 17Nov1803 3:24 D × ▼ 17Nov1803 3:24 D × ▼ 17Nov1803 15:13 D × ₺ 17Nov1803 15:13 D × ₺ 17Nov1803 15:13 D × ₺ 17Nov1803 21:30 D × ₺ 17Nov1803 21:30 D × ₱ 17Nov1803 21:30 D × ₱ 17Nov1803 21:31 D × ₱ 18Nov1803 7:31 D × ₱ 18Nov1803 7:31 D × ₱ 18Nov1803 7:31	H 6°11' 3" □ 0°39'40" □ 23°59'14" □ 14°18'36" □ 14°18'37" □ 17°54'43" □ 18°20' 6" □ 16°32'46" □ 16°32'46" □ 123°32'11" □ 123°52'12" □ 24°14'18" □ 0° 6'49" □ 24°19'23" □ 0° 7'44" □ 0°50' 0" □ 17°42'56" □ 18°16'17" □ 3°16'41" □ 3°16'41" □ 3°16'41" □ 3°30'39" □ 123°33'44"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ □ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 19:37 ○ □ ¥ 24Nov1803 9:40 ○ △ ♀ 25Nov1803 9:40 ○ → ℜ 25Nov1803 13:53 ○ □ ○ 25Nov1803 13:57 ○ → ℜ 25Nov1803 13:57 ○ → ℜ 25Nov1803 14:42 ○ □ ○ 25Nov1803 12:42 ○ □ ○ 25Nov1803 12:42 ○ □ ○ 25Nov1803 12:42 ○ □ ○ 25Nov1803 12:44 ○ □ ○ 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ □ P 26Nov1803 3:51 ○ □ ○ 26Nov1803 10:15 ○ ○ △ ♂ □ □ 26Nov1803 10:15 ○ ○ △ ♂ □ ○ 26Nov1803 10:15 ○ ○ △ ♂ □ ○ 26Nov1803 10:15 ○ ○ △ ♂ □ ○ 26Nov1803 20:08 ○ ○ ♂ □ ○ 27Nov1803 20:08 ○ ○ ♂ □ ○ 27Nov1803 10:36 ○ □ ♂ □ ♂ □ ○ 27Nov1803 10:50 ○ □ ♂ □ □ ♂ □ ○ 27Nov1803 10:50 ○ □ ♂ □ □ ♂ □ ○ 27Nov1803 10:50 ○ □ ♂ □ □ ♂ □ □ □ □ □ □ □ □ □ □ □ □ □ □	♣ 1°25'38" ★ 5°22'57" ★ 6°10'56" ♠ 23°48'46" ★ 12°30' 5" ♣ 17°21'33" ★ 2°24'10" ♠ 17°51'46" ♠ 19°45'33" ★ 6°11' 3" ★ 6°11' 3" ♠ 26° 1'11" ★ 13°53' 7" ★ 0°57'48" ★ 6°55'43" ♠ 1°34'52" ★ 6°55'43" ♠ 1°35'38" ♠ 1°39'35" ♠ 1°39'35" ♠ 1°39'35"
Q △ P 27 Oct 1803 9:13 D □ Q 27 Oct 1803 10:18 D △ ₩ 27 Oct 1803 12:34 D □ Ø 27 Oct 1803 18:19 D □ Ø 27 Oct 1803 22:14L D □ Ø 28 Oct 1803 0:15 D □ Ø 28 Oct 1803 0:15 D □ Ø 28 Oct 1803 1:12 D △ № 28 Oct 1803 6:30 D △ № 28 Oct 1803 6:30 D △ № 28 Oct 1803 6:30 D △ № 28 Oct 1803 10:18 D □ Ø 28 Oct 1803 10:18 D □ Ø 28 Oct 1803 12:36 D □ ₩ 28 Oct 1803 12:36 D □ ₩ 28 Oct 1803 12:41 D □ № 29 Oct 1803 21:21 D □ Ø 29 Oct 1803 8:27 D □ № 29 Oct 1803 8:27 D □ № 29 Oct 1803 9:31 D △ P 29 Oct 1803 9:58 D □ ₩ 29 Oct 1803 12:41 D □ № 29 Oct 1803 21:21 D □ № 29 Oct 1803 9:58 D □ ₩ 29 Oct 1803 21:21 D □ № 29 Oct 1803 22:00 D □ Ø 29 Oct 1803 23:37 D □ Ø 30 Oct 1803 9:38 D □ № 30 Oct 1803 9:39 D □ Ø 29 Oct 1803 9:30 D □ Ø 29 Oct 1803 9:30 D □ Ø 29 Oct 1803 15:58 D □ № 30 Oct 1803 15:58 D □ № 30 Oct 1803 15:58 D □ № 30 Oct 1803 15:58	M. 6°21'28" M.22°45'18"	→ ★ 6Nov1803 6:23 → ★ 6Nov1803 8:00 → ま 6Nov1803 8:44 → ∠ 九 6Nov1803 9:54 ♀ Ω 6Nov1803 10:02 → Ω 6Nov1803 17:50 → □ ♀ 6Nov1803 18:45 → № 6Nov1803 18:45 → № 6Nov1803 18:57 ♀ □ Ω 6Nov1803 18:45 → № 7Nov1803 0:14 → ★ 7Nov1803 2:10 ○ → ★ 7Nov1803 3:37 → ♀ 7Nov1803 3:37 → ♀ 7Nov1803 13:20 ○ ∠ ★ 7Nov1803 14:05 → 九 7Nov1803 15:23 → ↑ 7Nov1803 15:23 → ↑ 7Nov1803 15:39 ♂ ♂ ♀ 7Nov1803 15:39 ♂ ♂ ♀ 7Nov1803 15:39 ♂ ♂ ♀ 7Nov1803 15:39 ♂ ♂ ♀ 7Nov1803 16:23 → ↑ Nov1803 16:23 → ↑ Nov1803 16:23 → ↑ Nov1803 16:23 → ↑ ↑ Nov1803 16:23 → ↑ ↑ Nov1803 16:25 → ↑ ↑ ↑ Nov1803 16:25 → ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑	M.12°55' 1"	D × ♥ 15Nov1803 13:47 D □ P 15Nov1803 16:54 Q * ħ 15Nov1803 16:54 Q * ħ 15Nov1803 19:27 D ∠ ¼ 15Nov1803 22:24 & ♂ 16Nov1803 8:40 D * ₥ 16Nov1803 8:40 D * ₥ 16Nov1803 8:49 D * ₥ 16Nov1803 16:50 D * ₥ 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 22:54 D × ¼ 17Nov1803 22:54 D × ¼ 17Nov1803 22:43 D × ᠿ 17Nov1803 3:24 D * ¼ 17Nov1803 3:24 D * ¼ 17Nov1803 11:28 D × ¼ 17Nov1803 15:13 D ⋄ ₺ 17Nov1803 20:26 D ∠ ₥ 17Nov1803 21:31 D ⋄ ♀ 18Nov1803 3:04 D ⋄ ♀ 18Nov1803 7:31 D ⋄ ♀ 18Nov1803 10:42 Ø * ₺ № 18Nov1803 10:42	★ 6°11' 3" ♠ 0°39'40" ♠ 23°59'14" ♠ 14°18'36" ♠ 14°18'37" ≈ 17°54'43" ≈ 18°20' 6" ★ 6°10'56" № 6°30'46" № 23°30'16" № 6°32'46" № 23°31' 1" № 23°31' 1" № 23°52'12" ♠ 24°19'23" ♂ 0° 6'49" ♠ 24°19'23" ♂ 0° 7'44" ※ 0°50' 0" ≈ 18°16'17" ※ 3°16'41" ★ 6°10'49" № 8°30'39" № 23°33'44" № 25°11'15" ♠ 0°54'45"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ □ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 19:37 ○ □ ¥ 24Nov1803 23:56 ○ △ Ŷ 25Nov1803 9:40 ○ ★ ℜ 25Nov1803 13:53 ○ □ ② 25Nov1803 13:53 ○ □ ② 25Nov1803 13:57 ○ ★ ℜ 25Nov1803 17:46 ○ □ ₹ 25Nov1803 20:04 ○ □ ₹ 25Nov1803 20:04 ○ □ ₹ 25Nov1803 20:04 ○ □ ₹ 26Nov1803 20:04 ○ □ ₹ 26Nov1803 3:51L ○ □ ₹ 26Nov1803 11:47 ○ □ ₹ 26Nov1803 11:47 ○ □ ₹ 26Nov1803 11:47 ○ □ ₹ 26Nov1803 12:47 ○ □ ₹ 26Nov1803 12:47 ○ □ ₹ 26Nov1803 20:08 ○ □ ₹ 26Nov1803 20:08 ○ □ ₹ 27Nov1803 21:19 ○ ★ ₹ 27Nov1803 21:49 ○ □ ₹ 27Nov1803 12:50 ○ □ ₹ 27Nov1803 12:50 ○ □ ℜ 27Nov1803 12:50 ○ □ ℜ 27Nov1803 13:28	♣ 1°25'38" ★ 5°22'57" ★ 6°10'56" №23°48'46" ★ 12°30' 5" ♠ 14°45'49" ★ 17°21'33" ★ 2°24'10" ★ 17°21'34" ★ 6° 9'42" ★ 6° 9'42" ★ 6° 11' 3" ★ 6° 11' 3" ★ 6° 11' 3" ★ 6° 11' 3" ★ 6° 5'43" ♠ 1°34'52" ★ 6° 5'43" ♠ 1°34'52" ★ 6° 5'43" ♠ 1°3'38" ♠ 1°39'35" ♠ 1°39'35" ♠ 1°3'35" ♠ 1°3'35" ♠ 1°3'55" ★ 1°3'55" ★ 1°3'55" ★ 1°3'55"
Q △ P 27 Oct 1803 9:13) □ Q 27 Oct 1803 10:18) △ ₩ 27 Oct 1803 12:34) □ ♥ 27 Oct 1803 12:34) □ ♥ 27 Oct 1803 21:41) □ ₺ 27 Oct 1803 21:41) □ ₺ 28 Oct 1803 0:15) □ □ 28 Oct 1803 6:30) △ № 28 Oct 1803 7:14) △ № 28 Oct 1803 10:18) □ № 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:36) □ ₩ 28 Oct 1803 12:41) □ № 28 Oct 1803 21:21) □ № 29 Oct 1803 21:21) □ № 29 Oct 1803 8:28 ↓ △ № 29 Oct 1803 8:28 ↓ △ № 29 Oct 1803 9:31) △ ▷ № 29 Oct 1803 12:40) □ № 29 Oct 1803 12:41) □ № 29 Oct 1803 9:31) △ ▷ 29 Oct 1803 21:21) □ № 29 Oct 1803 12:24) □ № 29 Oct 1803 12:24) □ № 29 Oct 1803 12:24) □ № 29 Oct 1803 21:21) □ № 29 Oct 1803 21:21) □ № 29 Oct 1803 23:37) □ ○ 30 Oct 1803 20:30) □ № 23 Oct 1803 15:17) □ № 23 Oct 1803 15:17) □ № 23 Oct 1803 15:17	M. 6°21'28" M.22°45'18"	→ ★ 6Nov1803 6:23 → ★ 6Nov1803 8:00 → ま 6Nov1803 8:44 → ∠ 九 6Nov1803 10:02 → Ω 6Nov1803 17:50 → Ω 6Nov1803 17:50 → Ω 6Nov1803 18:45 → Ω 6Nov1803 18:45 → Ω 6Nov1803 18:45 → Ω 6Nov1803 20:40 → ↓ 7Nov1803 0:14 → ↓ 7Nov1803 2:10 ○ △ ★ 7Nov1803 3:37 → ↓ 7Nov1803 3:37 → ↓ 7Nov1803 3:37 → ↓ 7Nov1803 3:37 → ↑ 7Nov1803 13:20 ○ △ ★ 7Nov1803 13:20 ○ △ ★ 7Nov1803 15:23 → ↑ 7Nov1803 15:39 → ↑ 7Nov1803 15:39 → ↑ 7Nov1803 16:23 → ↑ 7Nov1803 16:39 → ↑ 8Nov1803 6:22 △ ↓ ★ 8Nov1803 6:37 → ↓ ★ 8Nov1803 19:22 ↑ ♠ 8Nov1803 12:01 → ♠ 8Nov1803 22:01 → ♠ 8Nov1803 5:07 → ♠ 9Nov1803 6:24	M.12°55' 1"	D × Ψ 15Nov1803 13:47 D □ P 15Nov1803 16:54 Q × ħ 15Nov1803 16:54 Q × ħ 15Nov1803 22:24 & ₹ 16Nov1803 8:40 D × № 16Nov1803 8:40 D × № 16Nov1803 8:49 D × № 16Nov1803 16:50 D × № 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 16:40 Q △ P 16Nov1803 12:54 D × Ψ 17Nov1803 22:54 D × Ψ 17Nov1803 22:54 D × Ψ 17Nov1803 3:24 D × Φ 17Nov1803 13:24 D × Φ 17Nov1803 13:28 D × Φ 17Nov1803 15:13 D ↑ δ 17Nov1803 15:13 D ↑ δ 17Nov1803 15:13 D ↑ δ 17Nov1803 15:28 D × Φ 17Nov1803 15:28 D × Φ 17Nov1803 15:28 D × Φ 17Nov1803 15:31 D ↑ Λ 17Nov1803 20:26 D ✓ № 17Nov1803 21:30 D × Ψ 17Nov1803 21:30 D × Ψ 18Nov1803 3:04 D × Ψ 18Nov1803 7:37 D ✓ Ψ 18Nov1803 7:37 D ✓ Ψ 18Nov1803 7:37	H 6°11' 3" □ 0°39'40" □ 23°59'14" □ 14°18'36" □ 14°18'37" ≈ 17°54'43" ≈ 18°20' 6" H 6°10'56" M 23°30'16" M 23°31' 1" M 23°52'12" □ 24°14'18" □ 0°6'49" □ 17°42'56" ≈ 18°16'17" □ 3°16'41" □ 6°10'49" M 8°30'39" M 23°33'44" M 25°11'15"	○ * ħ 24Nov1803 14:49 ○ △ ♂ 24Nov1803 18:18 ○ □ P 24Nov1803 19:37 ○ □ ¥ 24Nov1803 19:37 ○ □ ¥ 24Nov1803 9:40 ○ △ ♀ 25Nov1803 9:40 ○ △ ♀ 25Nov1803 9:40 ○ → № 25Nov1803 13:53 ○ □ ○ 25Nov1803 13:57 ○ → № 25Nov1803 14:42 ○ △ ♀ 25Nov1803 14:42 ○ □ ♀ 25Nov1803 12:60 ○ □ P 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ P 25Nov1803 20:04 ○ □ □ P 26Nov1803 3:511 ○ □ ♀ 26Nov1803 3:511 ○ □ ♀ 26Nov1803 10:15 ○ △ ₺ 26Nov1803 20:09 ○ ↑ № 27Nov1803 2:48 ○ → № 27Nov1803 2:48 ○ → № 27Nov1803 10:36 ○ □ ₺ 27Nov1803 11:53 ○ □ № 27Nov1803 12:53 ○ □ № 27Nov1803 13:28 ○ □ № 27Nov1803 13:28 ○ □ № 27Nov1803 13:28	♣ 1°25'38" ★ 5°22'57" ★ 6°10'56" ♠ 23°48'46" ★ 12°30' 5" ♠ 14°45'49" ♠ 17°21'33" ★ 2°24'10" ♠ 17°51'46" ♠ 19°45'33" ★ 6°11' 3" ★ 6°11' 3" ★ 6°11' 3" ★ 13°53' 7" ★ 0°57'48" ♠ 1°34'52" ★ 6°11'12" ★ 6°55'43" ♠ 1°34'52" ★ 1°35'15' 5" ★ 1°39'35" ♠ 1°39'35" ♠ 1°39'35"

Continuation: Table 1: As	spects between	moving planets in time orde	r				
$2 \times 4 = 28 \text{Nov} = 1803 = 4:23$	<u> </u>	D□ Q 7Dec 1803 5:56L	₹ 27°32'56"	ਊ ♂ ♂ 15 Dec 1803 12:38	₹ 20°39'10"	$2 \times \hbar 23 \text{Dec} 1803 23:41$	<u> </u>
② □ 1 28Nov1803 9:59 ○ Ⅱ 28Nov1803 10:09	△ 14°54'14"	$\mathcal{D} \simeq \mathcal{V} = 7 \text{ Dec } 1803 = 7:03$ $\mathcal{D} = 2 \text{ Dec } 1803 = 10:53$	<u>Ω</u> 28° 6'19"	$\mathcal{D} \angle \mathcal{L} $ 15 Dec 1803 15:29 $\mathcal{D} \times \mathbf{R}$ 16 Dec 1803 1:52	M 24°33'23" ≈ 15° 6'49"	D △ € 24 Dec 1803 0:37 D △ ♥ 24 Dec 1803 1:19	ろ 3°45'37" る 4°10'49"
ダ 女 ¥ 28Nov1803 10:29	M23°56'26"	② ₽ 6 7 Dec 1803 13:34	≈ 16°19'46"	(16Dec 1803 2:47	∞15°36'11"	$\bigcirc \angle \Omega$ 24 Dec 1803 1:33	≈16°21'24"
$28 \times 828 \text{ Nov} 1803 12:00$	ਤ 1° 9'31"	D □ 6 7 Dec 1803 15:04	る 2° 4' 7"	$\sum_{n} \sim \Omega 16 \text{Dec} 1803 4:58$	≈16°46'21"	D * P 24Dec 1803 5:01	¥ 6°24'49"
 	Ω 1°44'13" ≈ 16°50'11"	ጋ	≈17°13'34" <u>Ω</u> 2°22'33"	$\mathcal{D} \angle P = 16 \text{ Dec } 1803 \ 13:25$ $\mathcal{D} \angle \mathcal{O} = 16 \text{ Dec } 1803 \ 13:37$	光 6°19'10" ₹ 21°25'40"	② ♀ ♂ 24Dec 1803 14:59 ③ □ ਨ 24Dec 1803 19:02	₹ 27°27'19" ≈ 14°54'33"
D & O 28Nov1803 19:150	≈16 30 11 ✓ 5°39'53"	Q * 4 7Dec 1803 18:11	Ω28°11'19"	$\mathcal{D}_{\times} \not\subseteq 16 \text{ Dec } 1803 \ 15:26$	₹ ¹ 22°24'41"	D = 1 24 Dec 1803 20:35	△ 14 34 33 △ 15°51'28"
□ P 28Nov1803 20:06	₭ 6°11'34"	$D_{\star} = 7 \text{ Dec } 1803 \ 23:31$	¥ 6°14'30"	$\mathcal{D} \times \mathcal{O}$ 16 Dec 1803 18:13	₹ 23°54'50"	$\Omega = \Omega 24 \text{ Dec } 1803 \ 21:20$	≈16°18'47"
ጋ ያ ♂ 28Nov1803 23:45 ኪ ፱ ቤ 29Nov1803 0:54	₹ 8°27'38" ≈ 16°46'30"	D * ♥ 8 Dec 1803 5:33D ∠ ¥ 8 Dec 1803 5:43	√ 9°13′3″ M24°17′52″	ン* ¥ 16Dec 1803 19:28 ♀ ∠ ¥ 16Dec 1803 20:33	M24°35'45" M24°35'51"	② ♀ ⊙ 24 Dec 1803 22:54 ② ♀ ħ 25 Dec 1803 0:30	ට 2°15'46" <u>ඛ</u> 3°14'18"
D \(\Pi \) \(\	∞16 46 30 Ω 26°36'14"	ジム学 8Dec 1803 5:43 ○ σ ♂ 8Dec 1803 6:24	√15°16'17"	D = 4 17Dec 1803 5:06L	<u>Ω</u> 29°49'22"	D P & 25 Dec 1803 1:32	る 3°52' 6"
⊙ □ P 29Nov1803 7:47	∺ 6°11'40"	⊙ *) 8 Dec 1803 7:38	<u>•</u> 15°19'24"	∑ ≈ 17 Dec 1803 5:25	_	$\supset \triangle $ 2 25 Dec 1803 3:22	⋜ 19°58'33"
$Q * \Omega 29 \text{Nov} 1803 8:46$ $\Delta M 29 \text{Nov} 1803 10:17$	≈17°39'51" •••14°57' 0"	$\delta^7 *)_{\pi}^{\pi} (8 \text{ Dec } 1803 8:07 \\ \delta^2 \angle \Omega 8 \text{ Dec } 1803 15:39$	Ω 15°19'27" ≈ 17°10'21"	\bigcirc \triangle \uparrow 17 Dec 1803 10:47 \bigcirc \checkmark \checkmark 17 Dec 1803 10:47	♀ 2°55'23" № 24°37' 3"	$ \bigcirc $	る6° 2'18" ¥6°25'52"
D A R 29Nov 1803 13:08	≈16°41'19"	D & H 8 Dec 1803 17:58	∞17 10 21 Ω15°20'24"	$\mathcal{D} \times \mathcal{E}$ 17 Dec 1803 10.47	る。4,41.	D ≈ ¥ 25 Dec 1803 11:26L	M24°52'41"
D Δ Ω 29Nov1803 14:42	≈ 17°39′ 4″	$\cancel{D} \times \cancel{O}$ 8 Dec 1803 18:35	₹ 15°38'47"	D × P 17Dec 1803 17:00	光 6°19′56″	$\sqrt{2} \times 25 \mathrm{Dec} 1803 17:01$	₹ 28°16'13"
② & ♀ 29Nov1803 15:17 ③ ★ ¥ 30Nov1803 1:08	ጃ 18° 0'16" ጤ 24° 0' 1"	→ ★ ○ 8 Dec 1803 18:54→ ♠ ♣ 8 Dec 1803 19:48	₹ 15°48' 4"	② ∠ ♂ 17 Dec 1803 18:50 ② ∠ ♀ 17 Dec 1803 22:42	₹ 22°20' 7" ₹ 24°28' 4"	②	<u> </u>
D x \(\frac{1}{2} \) 30Nov1803 1:08	M26°44'32"	$\bigcirc \triangle \Omega$ 8 Dec 1803 19:48 $\bigcirc \triangle \Omega$ 8 Dec 1803 21:40	≈16°14'23" ≈17° 9'33"	D ∠ Q 17Dec 1803 24:00	x ² 25°10'41"	D × 4 25 Dec 1803 21:18	M 1°11'45"
D \(\text{4} \) 30Nov1803 5:47L	△ 26°48′ 4″	⊙ * \$\mathbb{G}\$ 9 Dec 1803 4:22	≈16°12' 7"		M24°38'16"	⊙ □ † 25 Dec 1803 22:37	♀ 3°16'12"
\$\square\$ \pm\ \mathref{4} 30\text{Nov} 1803 6:43	△ 26°48'30"	9 Dec 1803 4:51	V (015) 511	2 × 2 18 Dec 1803 1:42	る 11° 7'11"	D △ ħ 26Dec 1803 1:14	<u> </u>
② ≈ \$ 30Nov1803 11:08 ② ≈ \$ 30Nov1803 13:25	る 1°21'40"	$ \bigcirc $	★ 6°15' 5" ≈ 16°10' 0"	4 IL 18Dec 1803 6:57 ጋሪ ያ 18Dec 1803 8:46	≈15° 1'16"	\bigcirc \times \bigcirc 26 Dec 1803 1:25 \bigcirc \times \bigcirc 26 Dec 1803 2:24	る 3°23'20" る 3°58'34"
D ₽ 13 30Nov 1803 13:42	≈16°32'12"	$\mathcal{D} \times \mathcal{U}$ 9 Dec 1803 12:14	M 24°20'34"	D A 18 Dec 1803 9:57	△ 15°40'35"	$\bigcirc \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	3 21°23' 4"
$\mathfrak{D} \Box \mathfrak{h} 30 \text{Nov} 1803 14:18$	♀ 1°53'29"	D ∠ Ø 9Dec 1803 16:36	₹ 11°30′3″	ည် တ ဂို 18 Dec 1803 11:42	≈16°39′ 7″	D □ P 26Dec 1803 6:28	€ 6°26'34"
$\mathcal{D} \square \Omega$ 30Nov1803 15:29 $\mathcal{D} \triangle \square \Omega$ 30Nov1803 21:35	≈17°35'47" ₩ 6°12' 3"	D o 4 9 Dec 1803 20:46L D M 9 Dec 1803 23:41	<u>Ω</u> 28°33'52"	⊅ ₽ ħ 18 Dec 1803 14:05⊅ ∠ ₺ 18 Dec 1803 14:29	요 2°58'36" 공 3°11'48"	$Q \angle P = 26 \text{ Dec } 1803 - 7:30$ $P \Rightarrow Q = 26 \text{ Dec } 1803 - 8:52$	光 6°26'36" ろ 7°53'55"
\bigcirc \triangle \bigcirc 1 Dec 1803 0:29	₹ 6°12°3° ₹ 7°54'49"	$\bigcirc \times \Omega$ 10 Dec 1803 23:41	≈17° 5'52"	2×6^{18} 18 Dec 1803 23:31	₹23°13'39"	⊙ x \ 26Dec 1803 16:43	3 4° 2'18"
	M24° 2'21"	$\mathbf{\hat{Q}} \angle \mathbf{\hat{N}} 10 \mathrm{Dec} 1803 1:38$	≈16° 5'10"	D□¥19Dec1803 2:05	M24°40'20"	② △ № 26 Dec 1803 20:05	≈14°41' 8"
) x o 1 Dec 1803 4:09	₹ 10° 3'25") * \$\foat 10\text{ Dec } 1803 1:54	る 1° 5'59"	O o \$ 19 Dec 1803 2:39	₹26°18'33"	D △ 1 26 Dec 1803 22:06	△ 15°54'30"
δ ∠ Ω 1 Dec 1803 9:45 ∑ ♀ ♀ 1 Dec 1803 10:14	≈16°26'41" ¶28°35'44"	$\mathcal{D} \angle \mathcal{O} 10 \text{ Dec } 1803 3:00$ $\mathcal{D} \angle \mathcal{O} 10 \text{ Dec } 1803 4:08$	₹ 16°38'39" ₹ 17°12'32"	→ ★ ○ 19 Dec 1803 5:12→ ★ ▼ 19 Dec 1803 5:19L	₹ 26°25' 3" ₹ 26°29' 9"	\bigcirc \triangle \bigcirc 26 Dec 1803 22:35 \bigcirc \bigcirc \bigcirc 4 26 Dec 1803 22:50	≈16°12'16" M 1°21' 4"
Dec 1803 12:45	△ 15° 2'36"	D * \$ 10 Dec 1803 4:22	ਤੇ 2°19'42"	D \(\frac{1}{2} \) 19 Dec 1803 7:26	312°40'21"	$\mathcal{D}_{\star} \neq 20$ Dec 1803 22:30	3 22°48'13"
$\sqrt{2} \times \sqrt{3}$ 1 Dec 1803 15:09	≈ 16°25'32"	$2 \times 10 \text{Dec} 1803 4:47$	<u>♀</u> 2°31'57"	D X 19 Dec 1803 11:34		₫ ∠ n 27 Dec 1803 11:53	≈14°36'53"
$\mathcal{D}_{\pi} \Omega$ 1 Dec 1803 17:05 $\mathcal{D}_{\pi} Q$ 1 Dec 1803 23:00	≈17°32'24" ₹ 20°54'58"	$\supset \triangle \ \ $ 10 Dec 1803 12:17 $\sigma' \times \Omega$ 10 Dec 1803 16:37	★ 6°15'41" ≈ 17° 3'52"	② △ 4 19 Dec 1803 11:55 ② ♀)★ 19 Dec 1803 12:50	ጤ 0°11'47" Ω 15°42'37"		M24°56'31" M24°56'41"
→ ♀ 1 Dec 1803 23:00 → ₽ □ 1 Dec 1803 23:30	★ 6°12'20"	$Q \angle \Omega$ 10 Dec 1803 20:13	≈17 332 ≈17° 3'24"	D = \$\frac{1}{2} \text{Dec } 1803 12:30	△ 3° 1'38"	$\mathcal{P} = \mathcal{P} = 27 \text{ Dec } 1803 \ 13.17$ $\mathcal{P} = \mathcal{P} = 27 \text{ Dec } 1803 \ 20:55$	≈14°34'38"
D △ ¥ 2Dec 1803 4:35	M24° 4'45"	♀ ♂ & 11 Dec 1803 3:17	る 2°25'34"	$\cancel{D} \times \cancel{8}$ 19 Dec 1803 17:26	る 3°18'47"	್ಲಿ ೫ 🗗 27 Dec 1803 21:29L	₹ 29°54'58"
②	₹ 9° 6'10"	② × ♥ 11 Dec 1803 3:21	₹ 13°46' 1") o P 19Dec 1803 22:49	¥ 6°21'31"	② 27 Dec 1803 21:38	160 015011
② ♀ ♂ 2 Dec 1803 7:49 ♀ ♂ 2 Dec 1803 7:51	₹ 10°54′ 6″	♀ ∠ ♀ 11 Dec 1803 3:43 ♀ □ ✝ 11 Dec 1803 6:32	<u>Ω</u> 28°47'28" <u>Ω</u> 2°35'44") * Q 20 Dec 1803 12:33 $) \times \Omega 20 Dec 1803 14:03$	ਠ14°11'31" ≈15° 3'23"	$\mathcal{D} \square \Omega$ 27 Dec 1803 23:34 $\mathcal{D} \triangle \mathcal{P}$ 28 Dec 1803 0:10	≈16° 8'58" M 1°30'22"
Ÿ ∠) (2 Dec 1803 9:05	≙ 15° 4'48"	D ≥ 11 Dec 1803 6:40	<u>Ω</u> 15°26' 6"	D ₽ 4 20 Dec 1803 14:36	M 0°22'29"	♂ ₹28Dec 1803 0:10	1 30 22
D□4 2Dec 1803 10:10L	△ 27°12'41"	D□ \$\mathbb{\Omega}\$ 11 Dec 1803 7:33	≈15°52'45"	∑ x) 20 Dec 1803 15:15	△ 15°44'34"	D□ ħ 28Dec 1803 3:16	<u>Ω</u> 3°20'22"
\mathcal{O} 2 Dec 1803 15:10 \mathcal{O} \mathcal{O} 2 Dec 1803 16:08	✓ 0°32'18"	$\mathcal{D} \square \Omega$ 11 Dec 1803 9:51 $\mathcal{D} \angle \xi$ 11 Dec 1803 10:42	≈17° 1'35" ₹ 2°27'28"	$\mathcal{D} \times \Omega$ 20 Dec 1803 16:37 $\mathcal{O} \times \mathcal{U}$ 20 Dec 1803 23:54	≈16°32' 7" M24°44' 6"	D & € 28 Dec 1803 4:42 D & ○ 28 Dec 1803 7:13○	る 4°11'40" る 5°40'22"
D x & 2Dec 1803 18:01	ਤੇ 1°34'42"	D 4 \$ 11 Dec 1803 11:00	<u>a</u> 2°36'23"	$Q = \Re 21 \text{ Dec } 1803 = 5:16$	≈15° 3'55"	D A P 28 Dec 1803 8:34	€ 6°28'27"
$2 \times 2 \times 2 \times 1803 = 18:52$	<u>♀</u> 2° 2'58"	$\sqrt{2} \times \sqrt{2}$ 11 Dec 1803 11:03	₹ 17°38′ 0″	② △ ¥ 21 Dec 1803 6:50	M 24°44'39"	② ♀ ¥ 28 Dec 1803 14:32	<u>M</u> 24°58'27"
$\mathcal{D}_{\star} \stackrel{\square}{=} 2$ 3 Dec 1803 2:27 $\mathcal{D}_{\Box} \stackrel{\square}{=} 2$ 3 Dec 1803 4:46	升 6°12'41" ₹ 122°28'17"	$\mathcal{D} \angle Q$ 11 Dec 1803 11:30 $\mathcal{D} \angle Q$ 11 Dec 1803 12:59	♂ 2°51'18" √ 18°36' 4"	プロ♂21 Dec 1803 7:13 ダ ♂21 Dec 1803 10:28	₹ 24°57'46"	② & ♀ 28 Dec 1803 17:31 ③ ★ ? 28 Dec 1803 22:17	る11°42'53" ≈14°29'25"
2×6 3 Dec 1803 9:06	ਰੋ 1°38'28"	D o \(\frac{1}{2}\) Dec 1803 0:32L	M24°25'52"	♥ ∠ ® 21 Dec 1803 11:28	≈15° 3'59"	29 Dec 1803 0:48	△ 14 29 23 △ 15°57'23"
② △ ○ 3 Dec 1803 10:04	₹ 10°20'51"	ቑ * ነተ 12 Dec 1803 5:25	△ 15°28'10"	D □ O 21 Dec 1803 13:50L	₹ 28°49'18"	$\supset R$ 29 Dec 1803 1:02	≈16° 5'35"
$\bigcirc \triangle \bigcirc \bigcirc$	√11°47′ 6″ O 2° (144″	\$\frac{\partial}{n} \tag{12 Dec 1803} 8:41	≈15°40'59" <u>Ω</u> 29° 0'27"	\mathcal{Y} 21 Dec 1803 15:51 \mathcal{Y} 21 Dec 1803 15:58	00159 215011	$\bigcirc \times P$ 29 Dec 1803 2:21 $\bigcirc \times P$ 29 Dec 1803 3:31	₩ 6°29' 8"
D *) 3 Dec 1803 18:59	<u>Ω</u> 2° 6'44" <u>Ω</u> 15° 8'25"	② × 4 12 Dec 1803 9:34 ② ✓ 12 Dec 1803 11:31	22 29° 0'27"	D □ ♥ 21 Dec 1803 16:33	≈15° 3'59" る 0°24'14"	$\sigma \neq \Omega$ 29 Dec 1803 10:18	1 24°59'26" ≈ 16° 4'22"
🔊 ಿ 🐧 3 Dec 1803 21:15	≈16°20'43"	D ∠) 12 Dec 1803 12:27	<u>Ω</u> 15°28'48"	$2 \times 4 = 21 \text{ Dec } 1803 = 16:48$	M 0°32'53"		ℋ 6°29'27"
D ₽ 8 3 Dec 1803 21:54	3 1°41'40"	$\mathcal{D} \times \mathcal{E}$ 12 Dec 1803 16:35	₹ 2°35′ 8″	$\Omega \subseteq \Omega$ 21 Dec 1803 18:23	≈16°28'42"	D △ ¥ 29 Dec 1803 16:34	M25° 0'25"
⇒ Λ 3 Dec 1803 22:44⇒ Λ 3 Dec 1803 23:17	♀ 2° 7'50" ≈ 17°25'14"	$\mathcal{D} * \hbar$ 12 Dec 1803 16:46 $\mathcal{D} \times \mathcal{Q}$ 12 Dec 1803 20:29	≙ 2°40'36" ♂ 4°34'44"	♀□ Ϳ★ 21 Dec 1803 18:53 ♀ × ♀ 21 Dec 1803 18:56	Ω 15°46'32" IL 0°33'43"	② & ♀ 29 Dec 1803 17:51L ② Ω 30 Dec 1803 1:23	♂ 25°44'17"
D △ Q 4Dec 1803 11:57	₹ 24° 6' 4"	D □ P 12 Dec 1803 23:49	₩ 6°17' 0"	D & ħ 21 Dec 1803 21:11	<u>Ω</u> 3° 7'10"	2×30 Dec 1803 4:17	ਰ 1°38′19"
D□¥ 4Dec 1803 12:04	M24° 9'48"	$\Sigma \times \Omega$ 13 Dec 1803 3:50	≈16°56′ 2″	D □ 6 21 Dec 1803 21:54	₹ 3°32'25"	D□ 4 30 Dec 1803 4:37	I 1°49'14"
$Q = 4 \text{ 4 Dec } 1803 \ 13:11$ $Q = 4 \text{ 4 Dec } 1803 \ 16:19$	M 24° 9'54" Ω 27°37'45"	ን △ የቤ 13 Dec 1803 7:07	≈15°30'27" •••29°13'13"	$\mathcal{Q} \times \mathcal{L} = 22 \text{ Dec } 1803 = 2:45$ $\mathcal{Q} \times \Omega = 22 \text{ Dec } 1803 = 7:46$	★ 6°23′ 8″ ≈ 16°26′56″	→ ħ 30 Dec 1803 7:26→ δ 30 Dec 1803 9:16	요 3°24' 1" る 4°25'19"
D * 4 4 Dec 1803 18:46L	<u>Ω</u> 27°38'53"	$\mathcal{D} \times \mathbf{R}$ 13 Dec 1803 17:34	≈15°25'48"	Ž Δ Ω 22 Dec 1803 8:16	≈16°26'52"	$\nabla \times \mathbf{R} = 30 \text{ Dec } 1803 = 9:32$	≈14°25'33"
D My 4Dec 1803 23:19	_	∑ * 13 Dec 1803 17:44	△ 15°31'22"		M24°46'44"		II 1°51'37"
D 4 K 5 Dec 1803 23:41	Ω 15°11'24"	$\mathcal{O} * \Omega$ 13 Dec 1803 20:23	≈16°53'51") * 12 Dec 1803 17:24	≈15° 2'53"	D = P 30 Dec 1803 13:01	₹ 6°30'30"
$\bigcirc \triangle \& 5 \text{ Dec } 1803 \ 2:51$ $\bigcirc \times h \ 5 \text{ Dec } 1803 \ 3:37$	ට් 1°48'55" යු 2°12'45"	ン o ♀ 13 Dec 1803 22:51 ン o ♂ 14 Dec 1803 1:31	₹ 18°10'42" ₹ 19°33'53"	○ 3 22 Dec 1803 17:36 ○ 3 22 Dec 1803 18:40	<u> </u>	\mathcal{L} \star Ω 30 Dec 1803 15:50 \mathcal{L} $\Delta \Omega$ 30 Dec 1803 21:26	る 8° 4'37" ≈15°59'43"
D□ Ø 5Dec 1803 8:31	✓ 4°43'26"	② o ⊙ 14 Dec 1803 4:52•	₹ 21°18'40"	Q ∠ Ω 22 Dec 1803 18:41	≈ 15° 2'47"	🕽 🕫 🕅 31 Dec 1803 3:23	≈14°25′ 6″
D & P 5 Dec 1803 11:27	€ 6°13'30"	9 * P 14 Dec 1803 5:20	₩ 6°17'43"	$\Re \Omega$ 22 Dec 1803 19:42	≈16°25'21"	D → ♥ 31 Dec 1803 5:56	ਰ15°48'42"
○ ∠ 4 5 Dec 1803 21:12 ○ ∠ 4 6 Dec 1803 0:34	Ω27°50'58" Ω27°52'30"	→ ¥ 14 Dec 1803 11:00 ħ □ & 14 Dec 1803 13:14	M24°30'56" る 2°46'38"	\bigcirc \square \bigcirc 22 Dec 1803 20:54 \bigcirc \triangle \square 2 23 Dec 1803 4:03	♂17° 8' 2" ₩ 6°23'58"	② ≈ Ω 31 Dec 1803 6:14 ② ★) ₹ 31 Dec 1803 6:17	≈15°58'33" <u>•</u> 16° 0' 9"
□ ○ 6 Dec 1803 0:50	7 13° 0'11"	Ď * 4 14 Dec 1803 20:21L	<u>\$\frac{1}{2}\frac{4036}{37"}\$</u>	$\supset \times 423 \text{Dec} 1803 9:45$	M24°48'45"	$\nabla = \hat{\Omega}$ 31 Dec 1803 8:17	≈15°58'17"
D□ d 6Dec 1803 2:09	₹13°39'58"	〕 る 14Dec 1803 21:26	1 501 // / /	♀□ † 23 Dec 1803 10:19	<u>Ω</u> 3°10'48"	♥□) 31 Dec 1803 8:46	Ω16° 0'17"
$\mathcal{D} \times \mathcal{R}$ 6 Dec 1803 5:16 $\mathcal{D} \times \mathcal{R}$ 6 Dec 1803 7:30	≙ 15°14'25" ≈ 16°21'36"	$\mathcal{D} \angle \Omega$ 14 Dec 1803 21:54 $\mathcal{D} \angle \Omega$ 15 Dec 1803 0:55	≈15°14'41" ≈16°50' 4"	② △ ♂ 23 Dec 1803 12:47L ⊙ * 4 23 Dec 1803 13:19	₹26°38'10" № 0°50'15"	$\mathcal{D} \not\subseteq \mathcal{O}$ 31 Dec 1803 9:08 $\mathcal{D} \not\subseteq \mathfrak{h}$ 31 Dec 1803 10:46	♂ 2°32'47" △ 3°25'43"
Q □ P 6Dec 1803 7:40	★ 6°13'49"	D□ ħ 15 Dec 1803 2:45	♀ 2°48'24"	3 8 23 Dec 1803 18:23	nw 0 30 13	∑	₹ 4°32'28"
ħ ₽ Ω 6Dec 1803 8:55	≈17°17'36"	D o & 15 Dec 1803 2:49	る 2°50′ 8″	Ø o & 23 Dec 1803 18:37	る 3°44' 3"	D □ 0 31 Dec 1803 21:47	る 9°20'54"
$\mathcal{D} \times \Omega$ 6 Dec 1803 9:21 $\mathcal{D} \times \mathcal{U}$ 6 Dec 1803 23:18	≈17°17'33" M 24°15' 9"	D * P 15 Dec 1803 9:22 D σ P 15 Dec 1803 12:24	光 6°18'26" ろ 7°55' 3"	② & 4 23 Dec 1803 19:50	M 0°52'46" る 1° 7'55"	D□¥31Dec1803 23:08	M25° 4'25"
○ ·· ⊤ 0D001003 23.10	110-113 /	C + 10 Dec 1000 12.24	- , 55 5	S = S 23 Dec 1503 20.10	- 1 /33		

Table 2: Aspects between moving planets, sorted by the slower planet

Times in Universal Time (UT)

The positions refer to the second planet

Fast planets are listed before slower ones; planets before the lunar node.

D △ O 3 Jan 1803 1:10 □ ♥ 14Mar 1803 8:05
 → ♥ 16Mar 1803 19:26 ₹11°46'49" D △ O 31May1803 3:30 II 8°40'36" D △ Oct 1803 1:42 M. 1°42'29" ≈27° 0'54" Ď ⊋ Ō 4 Jan 1803 5:48 ₹12°59'46" Ď ₽ Ō 1 Jun 1803 12:18 ¶ 9°59' 7" D P Oct 1803 4:32 M. 2°49'28" ≈28°26'34" Ď~Ř Ž~Ř II 11°16′ 5″ **♂**14°13'59" D×⊙ 2 Jun 1803 20:28 → O 28 Oct 1803 6:30 M 3°54'20" 17Mar 1803 23:53 ≈29°16'28" Ĵ ♂ O 7 Jan 1803 23:08○) § © D & Oct 1803 9:03○ II13°44' 9" **る**16°47'20" 5 Jun 1803 10:230 M 6° 0'42' 19Mar 1803 3:25 ₩ 0° 9'38" $\mathcal{D} \times \mathcal{C}$ 19Mar1803 3:25 $\mathcal{D} \circ \mathcal{C}$ 21Mar1803 8:04 $\mathcal{D} \times \mathcal{C}$ 23Mar1803 10:50 $\mathcal{D} \leftarrow \mathcal{C}$ 24Mar1803 12:16 $\mathcal{D} \times \mathcal{C}$ 25Mar1803 14:10 \bigcirc \times \bigcirc 1Nov1803 12:09 **る**19°28'47" \bigcirc^{\star} **I**I16° 5'13" M 8° 8'35" ¥ 2° 3'33" $\supset 10 \text{ Jan } 1803 \ 14:32$ 7 Jun 1803 21:25 Ď ¤ Ŏ D ₽ O 9 Jun 1803 2:07 □ □ 11 Jan 1803 23:23 る20°52'27" **¥** 4° 7' 3" II 17°13'46" 2Nov1803 14:49 M 9°15'23" Ď ∆ ⊙ 3Nov1803 18:39 Ď △ Ō 13 Jan 1803 8:42 ති22°17'17" D △ O 10 Jun 1803 6:23 **II**18°21'17" M10°25' 9" **★** 5°13'26" D□O 6Nov1803 6:23 D□ O 16 Jan 1803 3:03 **ප**25° 6′11″ D □ O 12 Jun 1803 13:48 II20°33'37" M-12°55' 1" **ℋ** 6°23'56" $0 \times 0 \times 0 \times 0$ 8Nov1803 22:50 $0 \times 0 \times 0 \times 0$ 10Nov1803 8:00 ੋੋ27°46'31" → ★ ○ 14 Jun 1803 20:00
 → ∠ ○ 15 Jun 1803 22:53 D □ ♀ 27Mar 1803 20:46 D △ ♀ 30Mar 1803 8:47 ¥ 9° 1'27" ¥12° 7'16" **II**22°43' 1" M15°36'56" D ∠ O 19 Jan 1803 23:41 **る**29° 1'57" II 23°47′ 9″ M-17° 0'21" D ₽ ♥ 31 Mar 1803 16:59 $\bigcirc \times \bigcirc 21 \text{ Jan } 1803 \quad 4:07$ ≈ 0°14'16" II24°51'26" M18°24' 9" ¥13°52' 2" 🕽 o ⊙ 23 Jan 1803 10:12• ≈ 2°31'51" ໓໔⊙ 19 Jun 1803 8:47● **II**27° 2'39" D o ⊙ 14Nov1803 11:11• Mc21°10'13" Ď~Ř 2 Apr 1803 2:24 **升**15°44'19" ② ∠ ⊙ 21 Jun 1803 18:52 ② ∠ ⊙ 23 Jun 1803 1:30 \bigcirc \times \bigcirc 17Nov1803 3:24 \bigcirc \angle \bigcirc 18Nov1803 10:42 **Ĵ** º Å Ĵ ° Å 4 Apr 1803 23:23 ≈ 4°44'52" **II**29°21'11" **H** 19°46'52" M23°52'12" 7 Apr 1803 20:48 D ∠ O 26 Jan 1803 16:45 ≈ 5°51'29" 95 0°34'15" M25°11'15" **)**24° 4'58" ≈ 6°59′ 0″ 95 1°49'49" $\bigcirc \times \bigcirc 19$ Nov 1803 17:22 M26°28'41" **¥**26°17'17" 9 Apr 1803 7:02 ₹28°30'47" Υ 2°58'25" D□⊙30 Jan 1803 2:15 ≈ 9°18'26" D □ O 27 Jun 1803 2:44 95 4°26′ 4″ D□ O 22Nov1803 4:16 M28°57'33" Ďαġ 10 Apr 1803 16:45 D △ O 1 Feb 1803 12:08 Ď ∆ ⊙ 29 Jun 1803 20:14 95 7° 2′ 9″ Ď △ ⊙ 24Nov1803 11:31 Ď□ģ ≈11°45'15" √ 1°17'18" 13 Apr 1803 10:05 ⊅ 🗗 🖸 1 Jul 1803 3:57 □ 25Nov1803 13:57 ∌ ∗ ℟ Υ 7°21'48" ≈13° 1'34" 95 8°17'43" 2°24'10" 15 Apr 1803 23:44 Υ 9°30'36" D ★ ○ 4 Feb 1803 1:06 ≈14°19'44" 9°30'58" $\bigcirc \times \bigcirc 26$ Nov 1803 15:50 3°29'42" 17 Apr 1803 5:01 🔊 ♂ 🌕 6 Feb 1803 16:53○ ≈17° 1'12" D & ⊙ 4 Jul 1803 21:230 9511°50'48" D & O 28Nov1803 19:15○ 5°39'53" 18 Apr 1803 9:22 Υ̃11°37'39" ≈19°48′ 4″ ڮٙ؞ڮٚ $\bigcirc \times \bigcirc 9 \text{ Feb } 1803 \ 10:52$ D×O 7 Jul 1803 5:21 9514° 4' 7" D ★ O 1 Dec 1803 0:29 7°54'49" 20 Apr 1803 16:17 Y15°50'10") | | | | | J □ ○ 8 Jul 1803 8:44J △ ○ 9 Jul 1803 11:57 □ □ 10 Feb 1803 20:14 ≈21°12'25" 9'23" 2Dec 1803 4:38 9° 6'10" 22 Apr 1803 23:17 Υ20°11'43" D △ O 12 Feb 1803 5:28 **₹**10°20'51" ≈22°36'21" 9516°14'13" 3 Dec 1803 10:04 24 Apr 1803 3:57 Y22°31'28" D □ O 14 Feb 1803 21:59 ≈25°19'13" D□⊙11 Jul 1803 18:15 D □ O 6Dec 1803 0:50 **₹**13° 0'11" Ď×Ϋ 25 Apr 1803 10:01 Y25° 0'24" 9518°23'39" D Q Q → 17 Feb 1803 10:05 ≈27°50'47" D ★ O 14 Jul 1803 1:00 D ★ O 8 Dec 1803 18:54 **₹**15°48' 4" 28 Apr 1803 3:29 **8** 0°33' 7" 9520°34'12" D∠Õ15 Jul 1803 4:47 D ∠ O 10 Dec 1803 4:08 ≈29° 1'49" 9521°40'29" **₹**17°12'32" 1May1803 3:35 **8** 6°51'26" Ď₽Ÿ $\bigcirc \times \bigcirc 19 \text{ Feb } 1803 \ 17:21$ ₩ 0°10' 5" 9522°47'50" $\bigcirc \times \bigcirc 11 \text{ Dec } 1803 \ 12:59$ **₹**18°36' 4" 2May1803 16:52 **8**10°10'52") * Å ົ່ງ o ⊙ 21 Feb 1803 21:19● D o O 18 Jul 1803 19:23● 925° 7'10" D o O 14Dec 1803 4:52● 3May1803 15:15 2°20'54" **₹**21°18'40" **8**12°11'36" $\bigcirc 24 \text{ Feb } 1803 \ 0:21$ ¥ 4°29'15" D × O 21 Jul 1803 9:06 $0.05 \times 0.05 \times$ \$27°34'29" **8**13°31'41" **₹**23°54'50" 4Mav1803 6:04 ڮٙ؞ڮٙ D ∠ O 25 Feb 1803 2:18 Ď∠⊙ 22 Jul 1803 17:14 D ∠ O 17Dec 1803 24:00 **₹**25°10'41" ¥ 5°34'29" 7May1803 6:24 **8**20° 4' 6" 9528°51'13" → ○ 24 Jul 1803 2:00
 → ○ 26 Jul 1803 19:57 D ★ O 26 Feb 1803 4:56 **ℋ** 6°41'21" N 0° 9'29" \bigcirc \times \bigcirc 19 Dec 1803 5:12 ₹26°25' 3' 10May1803 3:04 **8**26°13'23" D □ O 21 Dec 1803 13:50 D □ O 28 Feb 1803 13:01 ¥ 9° 2' 5" A 2°47' 3" ₹28°49'18" 11May1803 12:00 **8**29° 7'26" Ď △ ⊙ 3Mar 1803 1:25 Ď ∆ Ō 29 Jul 1803 11:42 \bigcirc \triangle \bigcirc 23 Dec 1803 20:16 ¥11°33'26" Λ 5°19'26" **子** 1° 7'55' II 1°53'41" 12May1803 20:01 () * Å () □ Å 중 2°15'46" 3°23'20" D

□ O 4Mar 1803 9:04 D ₽ O 30 Jul 1803 18:02 15May1803 9:06 ¥12°52'39" A 6°31'58" II 7° 1'10" D ★ O 5Mar 1803 17:28 $\bigcirc \times \bigcirc 26 \text{ Dec } 1803 \quad 1:25$ ¥ 14°13'40" \bigcirc \times \bigcirc 31 Jul 1803 23:16 Ω 7°41'52" II 11°36'36" 17May1803 18:40 D ≈ ⊙ 3Aug1803 6:53○ Ω 9°54'55" D & O 28 Dec 1803 7:13○ ろ 5°40'22" 8° 4'37" 9°20'54" D & ⊙ 8Mar 1803 11:340 **H** 16°58'48" 18May1803 22:34 II 13°44'35" **N**12° 2'31" **升**19°44'37" D × O \bigcirc \times \bigcirc 30 Dec 1803 15:50 D ★ ○ 11 Mar 1803 6:03 5Aug1803 12:10 20May1803 2:20 T15°48' 4" Õ ₽ Õ 6Aug1803 14:33 **¥**21° 6′27" Ω13° 5'42" 22May1803 10:56 **Ⅱ**19°47'31" D △ O 13 Mar 1803 23:11 ¥22°26'51" Ò∆⊙ **Ω**14° 9'11" 7Aug1803 17:02 24May1803 23:18 **II**23°43'54" Э×ф Д∨ф D□⊙ 9Aug1803 23:05D ★⊙ 12Aug1803 7:22 **Ω**16°18'47" 중 8° 2' 5" 10° 1'54" □ ○ 16Mar 1803 13:08 ¥25° 0'58" 2 Jan 1803 18:36 26May1803 7:21 T125°41'17" ¥27°24' 1" Ω 18°33'54" 4 Jan 1803 0:32 27May1803 16:30 II27°36'36" **7**12° 4'41" Ďαģ D ∠ O 20Mar 1803 1:51 ¥28°31'25" D ∠ O 13Aug1803 12:32 Ω 19°43'58" 5 Jan 1803 7:02 30May1803 12:21 95 1°12'53" \bigcirc \(\sigma \cdot 21 \text{Mar} 1803 \\ \ \cdot \cdot 23 \text{Mar} 1803 \\ 7:03\\ \end{array} \) 중16°21'34" 중17°24'23" ϤŘ ޤŘ ¥29°36'35" **\Omega**20°55'49" 7 Jan 1803 22:19 2 Jun 1803 6:47 95 4°18′ 1″ Ϋ́1°42'51" **N**23°24'55" ⊋oo 17Aug1803 8:25● 8 Jan 1803 13:41 3 Jun 1803 14:36 95 5°36'59" Ϋ́ 3°48'58" D → ♥ 10 Jan 1803 17:28 D ~ Ā $\bigcirc \times \bigcirc 25 \text{ Mar} 1803 9:59$ Ω 26° 0'37" **පි**20°57'31" 4 Jun 1803 21:23 9 6°47'11" Ϋ́ 4°54' 2" D ∠ O 26Mar 1803 12:18 D∠ O 21 Aug 1803 10:04 Ω27°20′8″ □ □ □ 12 Jan 1803 4:27 **ප**23°22'42" Ĵͽģ 7 Jun 1803 8:11 95 8°43'44" Ϋ́ 6° 1'28" Ď ± Å $\bigcirc \times \bigcirc 27 \text{ Mar} 1803 15:35$ D * O 22Aug 1803 19:11 Ω28°39'59" D △ ♥ 13 Jan 1803 15:58 **る**25°51' 7" 9 Jun 1803 16:08 9510°12'12" Ϋ́ 8°25'18" D □ ♀ 16 Jan 1803 14:20 D □ O 30Mar 1803 1:50 D□ O 25Aug 1803 12:18 ≈ 0°48'12" mb 1°17' 7" 10 Jun 1803 19:17 9510°46'53" D △ O 1 Apr 1803 16:58 Υ11° 0'54" D △ ⊙ 28Aug1803 1:47 3°45'37" D ★ ♥ 19 Jan 1803 8:17 ≈ 5°29'55" $^{ riangle}$ 11 Jun 1803 21:56 9511°15'33" D \(\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} 20 Jan 1803 15:01 \\ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} 21 Jan 1803 20:28 \\ \end{array} \end{array} \]) * ἀ) □ ἀ D

□ O 3 Apr 1803 1:49 Y12°21'47" ≈ 7°42′ 9″ 4°55'35" 14 Jun 1803 1:55 9511°55'45" \bigcirc \times \bigcirc 30Aug 1803 10:33 D ★ O 4 Apr 1803 11:03 Υ13°43'31" ≈ 9°49′ 7″ ₩ 6° 2'50" 16 Jun 1803 9512°14'29" D ∠ ♥ 17 Jun 1803 5:52 D & O 7 Apr 1803 5:27○ D & O 1 Sep 1803 15:33○ ົ⊅ ♂ ໘ 24 Jan 1803 4:41 ≈13°52' 0" Υ16°26'37" Mb 8°11' 6" 9512°16'14" D ★ ○ 9 Apr 1803 22:24 **Y**19° 5'54" D×O 3 Sep 1803 18:54 m 10°15'29" ≈17°49'11" 18 Jun 1803 7:13 9612°12'59" D □ O 11 Apr 1803 6:02 Υ20°23'24" Ď٥ Mb 11°18' 3" ≈19°48'25" 20 Jun 1803 10:57 9511°51'10" Ď ∗ ♀ 28 Jan 1803 20:13 D ∆ O Ĵڀ̈̈́ D △ O 12 Apr 1803 12:59 Υ21°39' 9" 5 Sep 1803 22:59 m 12°21'49" ≈21°48'53" 22 Jun 1803 17:01 9511° 8' 9" \bigcirc \angle \bigcirc 23 Jun 1803 21:01 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc 25 Jun 1803 1:34 D□ O 8 Sep 1803 5:52 D □ ♀ 31 Jan 1803 7:28 D□ O 15 Apr 1803 0:23 Y24° 4'27" m 14°35' 7' ≈25°53' 6" 9510°38'40" \bigcirc \times \bigcirc 17 Apr 1803 8:05 Ď⊿∳ Υ26°20'34" $\cancel{D} * \cancel{O}$ 10 Sep 1803 16:37 m 16°58′ 0″ 2 Feb 1803 21:48 ≈29°55'27" 9510° 4'22" D ∠ O 11 Sep 1803 23:25 Ĵ₽Ÿ D □ ♀ 27 Jun 1803 11:28 D ∠ O 18 Apr 1803 10:40 Y27°25'27" **™**18°12'58" **升** 1°51'43" 95 8°44'46" 4 Feb 1803 5:57 ★ 3°41'41"

★ 6°52'12" D △ ♥ 29 Jun 1803 20:47 D σ ♥ 30 Jun 1803 0:43 $\bigcirc \times \bigcirc 19 \text{ Apr } 1803 \ 12:37$ Y28°28'46" 95 7°18'50" m 19°29'55" 5 Feb 1803 14:35 D o O 21 Apr 1803 15:41● ໓ ơ ⊙ 15 Sep 1803 23:53• Ŏ٥ 9 7°12'51" **8** 0°33'16" m22° 8'15" 8 Feb 1803 8:40 \bigcirc 23 Apr 1803 19:50 8 2°40'16" \bigcirc 18 Sep 1803 18:03 m 24°49'52" $\supset \pm$ 11 Feb 1803 2:07 ¥ 9° 6′ 2″ Ďφ̈́ 1 Jul 1803 0:42 95 6°36'51" D \(\tilde{\O} \) 24 Apr 1803 23:09 3°46'45" 4°56' 8" D ∠ O 20 Sep 1803 3:09 D ₽ \$ 12 Feb 1803 9:51 m26°10'49' ¥ 9°46'59" 2 Jul 1803 4:01 95 5°57' 3' D * O 26 Apr 1803 3:41 D ★ O 21 Sep 1803 11:55 D △ ♥ 13 Feb 1803 16:30 ¥10°10'12" Mp27°31' 2" 4 Jul 1803 8:49 95 4°46'47" D □ O 28 Apr 1803 16:46 D □ O 24 Sep 1803 3:22 D □ \$\frac{1}{2}\$ 16 Feb 1803 1:57 8 7°24'26" <u> ^</u> 0° 6'29" ¥10° 8'25" 6 Jul 1803 11:50 95 3°52' 0" **8**10° 2'46" Ď △ ⊙ 1May1803 10:03 D △ O 26 Sep 1803 14:27 Ω 2°31'26" $) * $\div $18 \text{ Feb } 1803 6:05$ 9°16'35" Ďφģ 7 Jul 1803 12:57 95 3°31'10" D ₽ O 2May1803 19:19 811°23'21" D ₽ O 27 Sep 1803 18:11 D ∠ \$\frac{1}{2}\$ 19 Feb 1803 6:28 ¥ 8°37'28" Ďά̈̈́ğ Ω 3°39'31" 8 Jul 1803 13:59 95 3°15' 3' ② □ ♀ 10 Jul 1803 16:11 ② ∗ ♀ 12 Jul 1803 19:07 ② ∠ ♀ 13 Jul 1803 21:03 ② ∠ ♀ 14 Jul 1803 23:25 $\mathbb{D} = \mathbb{Q}$ 20 Feb 1803 5:59 $\mathbb{Q} = \mathbb{Q}$ 22 Feb 1803 3:18 D ★ O 4May1803 4:26 \bigcirc \times \bigcirc 28 Sep 1803 20:52 **8**12°43'30" Δ 4°45' 3" 7°52' 2" 95 2°58' 8" Ď ° Õ D & Oct 1803 0:020 **8**15°20' 2" **♀** 6°50'52" 6° 7'28" 6May1803 21:110 96 3° 3'45" D ★ O 9May1803 11:23 ∑ x ⊙ 3 Oct 1803 2:33 O o \$\frac{1}{2} 23 \text{ Feb } 1803 \ 20:36 **8**17°50'15" 4°19'51" 96 3015153" Ω 8°55'12" D ₽ Oct 1803 4:25 $y = 23 \text{ Feb } 1803 \ 23:51$ D □ O 10May1803 17:33 X19° 3' 1" ¥ 4°11' 3' **♀** 9°58'58" 95 3°34'48" D \(\forall \) 14 Jul 1803 25.25 D \(\forall \) 27 Jul 1803 6:00 D \(\forall \) 29 Jul 1803 16:03 $\mathbb{D} \angle \mathbb{Q} \ 24 \text{ Feb } 1803 \ 22:24$ $\mathbb{D} \times \mathbb{Q} \ 25 \text{ Feb } 1803 \ 21:21$ **8**20°14'17" ② △ ⊙ 11May1803 23:06 ② △ ⊙ 5 Oct 1803 7:09 Ω11° 4'52" 3°10'21" 95 4°35'10" D □ O 14May1803 8:16 D□O 7 Oct 1803 16:01 **8**22°32' 4" 2° 9' 1" **₽**13°25'16" 9 6°10'43" **ℋ** 0° 8'14" **8**24°43'29" → × ○ 10 Oct 1803 5:44 Ω15°57'53" 95 7°14' 7" D ∠ O 17May1803 17:19 **8**25°47'12" D ∠ O 11 Oct 1803 14:00 **♀**17°17'47" ≈28°18' 8" 95 8°29'10" \bigcirc × \bigcirc 18May1803 19:28 \bigcirc \(\sigma\) \(\sigma\) \(\delta\) \(\delta\) \(\delta\) 12 Oct 1803 22:51 826°50′ 9″ **Ω**18°39'10" 3 Mar 1803 3:15 ≈27°30'42" 9511°35'52" Ͻ~ ႙ Ͻ° ἀ Ͻ~ ἀ ೨) ರ ⊙ 20May1803 23:54● **8**28°56'13" 🔊 o ⊙ 15 Oct 1803 17:10• **△**21°23'41" 4Mar1803 7:02 ≈26°50'16" 9515°25'42" II 1° 7'33" $\bigcirc \times \bigcirc 18 \text{ Oct } 1803 \ 11:07$ **△**24° 7'34" 6Mar 1803 16:55 ≈25°55' 5" 9517°31'42" D ∠ O 24May1803 11:26 0.05 ± 0.000 19 Oct 1803 19:35 II 2°16'54" £25°28'21" 9Mar 1803 5:11 ≈25°38'50" 9519°41'52" D ₽ ¥ 10Mar 1803 11:52 D * O 25May1803 17:35 II 3°29'14" £26°47'47" ≈25°45'43" 9524° 8'22" D □ O 28May1803 9:21 II 6° 2' 9" D □ O 23 Oct 1803 16:46 **△**29°20'27" Ď ∆ ♥ 11 Mar 1803 18:44 ≈26° 2'13" 9528°39'55"

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 2 Jan 1803 18:34

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 7 Jan 1803 2:03

 N 0°58'26" Y21° 6'34" D o Q 15 Oct 1803 17:49 8° 0'59" £21°43' 5" O¤¢ O¤¢ \bigcirc \angle \bigcirc 21May1803 14:02 \bigcirc \bigcirc \bigcirc \bigcirc 22May1803 17:48 $9 \times 9 \times 13 \text{ Oct } 1803 \times 17.49$ $9 \times 9 \times 18 \text{ Oct } 1803 \times 13:20$ $9 \times 9 \times 19 \times 1803 \times 22:33$ Ω 3°19'45" Y22°25'45" 7°23'18" Ω25°14'28" 6Aug1803 23:09 ਝੱ Ω 8°13'41" 6°46' 1" Ϋ́23°47'14" £26°58'27' 9Aug1803 9:20 $) \times \dot{\nabla}$ 11 Aug 1803 22:14 D □ Q 25May1803 4:46 **Q**13°25'17" $\cancel{D} * \cancel{Q} 21 \text{ Oct } 1803 7:07$ 5°33'37" Υ26°40'26" ਰ Ω28°40'26") \(\forall \) → ♀ 9 Jan 1803 8:58 → ♀ 10 Jan 1803 13:24 \bigcirc \bigcirc \bigcirc \bigcirc 27May1803 20:54 \bigcirc \bigcirc \bigcirc 29May1803 6:25 ♥ o ♥ 23 Oct 1803 11:57

D □ ♥ 23 Oct 1803 21:29 Υ29°49'10" Ω16° 7'43" ਠ 4°25'57' M 1°25'56" Ω18°54' 6" ਰ M. 1°55'45" 3°54'46" **8** 1°27'53" O o Q 16Aug1803 9:15 ಕ D → Q 30May1803 16:14 Ω22°29'12" Ď △ ♀ 11 Jan 1803 18:27 8 3° 7'37" \bigcirc \triangle \bigcirc 26 Oct 1803 7:09 3°25'57" M 4°56'25" ① o ¥ 10Aug.1002 ② o ¥ 17Aug1803 10:44 ② × ¥ 20Aug1803 9:59 ② △ ♀ 11 Jan 1803 18:27 ③ □ ♀ 14 Jan 1803 5:45 ③ ★ ♀ 16 Jan 1803 16:49 ♀ ϫ ♀ 17 Jan 1803 6:47 ③ ∠ ♀ 17 Jan 1803 21:32 ③ ϫ ♀ 19 Jan 1803 1:26 ② ♀ ♀ 21 Jan 1803 6:37 **8** 6°24'31" Ω24°36'31" ਠ 2°37'31" 2 Jun 1803 10:56 **IL** 6°21'28" m 0°25'54" ਰ 2° 3'58" 5 Jun 1803 2:33 **8** 9°32'39' M 7°43'50" D x x 3 Jun 1803 2.5. D □ Q 6 Jun 1803 9:08 D △ Q 7 Jun 1803 15:02 D □ Q 10 Jun 1803 1:14 \bigcirc \bigcirc \bigcirc \bigcirc 20Aug 1803 9:59 \bigcirc \bigcirc \bigcirc 21 Aug 1803 22:14 \bigcirc \bigcirc \bigcirc 2 23 Aug 1803 10:20 \bigcirc \bigcirc \bigcirc 2 26 Aug 1803 8:06 ∌°¢ ਰ m 3°19'36" 1°58'14" **8**11° 3'10" 30 Oct 1803 15:58 ML10°24'47") , , Mp 6° 9'42" ਰ 1°53' 6" **8**12°31'45" 1Nov1803 20:20 M13° 8'54" ਤ Mb 11°30' 2" 1°46' 0" **8**15°24'24" 2Nov1803 23:52 M-14°35'11" D → ¥ 29Aug1803 0:15 D □ ¥ 30Aug1803 6:03 D → ¥ 31Aug1803 10:36 D → ¥ 2 Sep 1803 17:19) + 10 Jun 1803 - 1.14) + 2 12 Jun 1803 - 9:48) + 2 13 Jun 1803 13:33) + 2 14 Jun 1803 17:03) + 2 16 Jun 1803 23:48ਰ M 16°14'49" 1°41'45" **8**18°12'22" ⊅ ⊄ 4Nov1803 4:43 **IL**16° 5'37" 1 S S S S S S Ϥ∳ Mp 18°24' 1" 1°45' 9" **8**19°34'54" 6Nov1803 18:45 **IL**19°20' 6" Mp20°26' 0" 1°48'41" **8**20°56'42" 9Nov1803 13:22 M22°48'56" \mathcal{L} \(\forall \) 9Nov1803 13:22 \mathcal{L} \(\forall \) 10Nov1803 23:25 \mathcal{L} \(\forall \) 212Nov1803 9:25 \mathcal{L} \(\forall \) 2 15Nov1803 4:28 \mathcal{L} \(\forall \) 2 17Nov1803 21:31 \mathcal{L} \(\forall \) 19Nov1803 5:07 \mathcal{L} \(\forall \) 2 20Nov1803 11:57 \mathcal{L} \(\forall \) 2 22Nov1803 2:52 \mathcal{L} \(\forall \) 2 25Nov1803 2:528 M 24°14'48" 1°55'50" **8**23°39'46" M24°35'42" $\mathcal{D} \times \mathcal{Q}$ 19 Jun 1803 7:44 $\mathcal{Q} \angle \mathcal{Q}$ 19 Jun 1803 18:57) [±] Å 4 Sep 1803 23:18 m 27°54'27" ਰ 2° 5'19" **8**26°26'34" M26°22'22" 6 Sep 1803 2:56 M 29°44'32" 2°13'21" **8**27° 0' 2" M29°52'37" $Q \subseteq Q \subseteq Q$ Jan 1803 3:25 $Q \subseteq Q$ Jan 1803 11:56 $Q \subseteq Q$ Jan 1803 18:23 $Q \subseteq Q$ 30 Jan 1803 18:23 $Q \subseteq Q$ 31 Jan 1803 21:56 $Q \subseteq Q$ 3 Feb 1803 7:17 $Q \subseteq Q$ 3 Feb 1803 19:30 $Q \subseteq Q$ 7 Feb 1803 2:35 $Q \subseteq Q$ 8 Feb 1803 10:14 D□ Å D⊽ Å 7 Sep 1803 7:21 Ď∠♀ 20 Jun 1803 12:48 **റ** 1°36'14" **8**27°53'18" **₹** 3°16'41" 2°31'32" 9 Sep 1803 19:17 **8**29°13'50" **₹** 4°55'48" 3° 8'12" * (<u>﴿</u> 12 Sep 1803 11:20 **♀** 9°24'29" 3°30'50" **8**29°23'14" **₹** 6°32'31" D ∠ ♥ 13 Sep 1803 20:35 **△**11°24'49" 3°56'31" II 2°33'37" **₹** 9°37'15" $^{\sim}$ Ф 15 Sep 1803 6:23 D △ Q 27 Jun 1803 5:43 **Ω**13°24'50" 4°57'29" II 5°54'22" **₹**12°30' 5" ම් 6°11'40" 6°53'46" T 7°35'20" ی د ў 18 Sep 1803 2:52 D ₽ Q 28 Jun 1803 15:25 **△**17°20'34" 6°11'40" **₹**13°53' 7" 20 Sep 1803 23:03 **2**1° 4'46" 28 Jun 1803 21:37 7°53'53" **₹**15°15' 5" D ∠ \$\forall 22 Sep 1803 8:21 ਤੱ $2 \times 2 = 30 \text{ Jun } 1803 = 0.36$ Ω22°50' 1" 7°39' 4" II 9°14'46" **₹**18° 0'16" \bigcirc \bigcirc \bigcirc \bigcirc 11 Feb 1803 2:32 \bigcirc \bigcirc \bigcirc 2 13 Feb 1803 18:19 \bigcirc \bigcirc \bigcirc 2 15 Feb 1803 1:13)) } }) * ? 23 Sep 1803 16:40) □ ? 26 Sep 1803 5:33중 9°18'19" 전11° 5'28") ÷ <u>₽</u>24°29'24" 2 Jul 1803 16:06 **II**12°25'18" 1 Dec 1803 23:00 **₹**20°54'58" 15°24'16" **△**27°28′ 6″ 5 Jul 1803 3:40 3 Dec 1803 4:46 **₹**22°28'17" () × 5 () □ 5 () □ 5 D △ ♥ 28 Sep 1803 13:05 M 0° 0'13" **る**12° 0'12" Ďφģ 6 Jul 1803 8:20 II16°50'26' 4Dec 1803 11:57 **₹**24° 6' 4" $\mathcal{D} \times \mathcal{Q}$ 16 Feb 1803 7:04 $\mathcal{D} \times \mathcal{Q}$ 18 Feb 1803 15:24 D ♥ 29 Sep 1803 15:15 M 1° 7'44" ਰੋ12°54'45" **II**18°15'12" 7Dec 1803 5:56 ₹27°32'56" 7 Jul 1803 12:30 $\sqrt[3]{} \times \sqrt[6]{} 30 \text{ Sep } 1803 \ 16:42$ M 2°10'35" る14°41'46" 9 Jul 1803 20:04 II21° 2'32" 10 Dec 1803 1:54 る 1° 5'59" ∞ ﴿ $\nabla \times \dot{Q} = 20 \text{ Feb } 1803 \ 19:52$ $\cancel{D} * \cancel{Q}$ 12 Jul 1803 3:26 D \(\frac{1}{2} \) 11 Dec 1803 11:30 3 2°51'18" 3 4°34'44" 7°55' 3" 2 Oct 1803 18:53 M 4° 5'15" **る**16°25'54" II23°49'33' $\mathcal{D} \times \mathcal{Q}$ 12 Dec 1803 20:29 $\mathcal{D} \times \mathcal{Q}$ 15 Dec 1803 12:24 Ŋ Ď ġ \bigcirc \angle \bigcirc 21 Feb 1803 14:38 \bigcirc \angle \bigcirc 21 Feb 1803 21:14 317° 4' 7" 317°17'38" \bigcirc \angle \bigcirc 12 Jul 1803 7:19 \bigcirc \bigcirc \bigcirc 14 Jul 1803 11:26 II25°13'41" 4 Oct 1803 22:16 M. 5°48' 0" M 6°34'45" II 26°38'38" 6 Oct 1803 1:06 $\mathbb{D} \times \mathbb{Q}$ 18 Dec 1803 1:42 $\mathbb{D} \times \mathbb{Q}$ 19 Dec 1803 7:26 $\mathbb{D} \times \mathbb{Q}$ 20 Dec 1803 12:33 Ďά̈́ţ \nearrow ? 22 Feb 1803 22:23 D o ♀ 16 Jul 1803 20:59 **ਰ**11° 7'11" 7 Oct 1803 4:53 M 7°17'27" **る**18° 9'49" II 29°32'36" ♥ ∠ ♥ 24 Feb 1803 1:26 ⋑□ ♥ 25 Feb 1803 1:18 $\mathcal{D} \times \mathcal{Q}$ 19 Jul 1803 9:18 $\mathcal{D} \angle \mathcal{Q}$ 20 Jul 1803 16:49 319° 6'50" 319°57'54" Ďυģ 9 Oct 1803 15:05 M 8°25'23" ට් 12°40'21" ට් 14°11'31" 95 2°35'10' $\cancel{D} \times \cancel{\nabla} 12 \text{ Oct } 1803 \quad 3:24$ 9 4°10'40" M. 8°59'10" D L \$\frac{1}{2}\$ 13 Oct 1803 9:38 $\cancel{D} \times \cancel{Q}$ 22 Jul 1803 1:17 \supset \Box \bigcirc 22 Dec 1803 20:54 **云**17° 8' 2" M 8°59'34" ₹21°54'50" 96 5°49' 6" D □ Q 24 Jul 1803 20:19 D △ Q 27 Jul 1803 15:33 $\searrow = 2$ 13 Oct 1803 15:37 \bigcirc \triangle \bigcirc 25 Dec 1803 3:22 \bigcirc \bigcirc \bigcirc \bigcirc 26 Dec 1803 6:22 <u>중</u>19°58'33" M 8°47'49" ♂22°57'49" 9°12'32" Ď« ♥ 17 Oct 1803 2:18 M. 7°47' 0" ₹24° 4′ 8″ 9512°36'48" **乙**21°23′ 4″ D \(\bar{\psi} \) 19 Oct 1803 10:45 D ⊋ Q 29 Jul 1803 0:06 る22°48'13" M 5°59'58" ₹26°26'33" 9914°15'50" 27 Dec 1803 9:34 ① ∠ ♀ 20 Oct 1803 14:02 ② × ♀ 21 Oct 1803 16:40 ڳ ڳ[×] ؤ D ≈ Q 30 Jul 1803 7:32 D ≈ Q 1Aug1803 18:54 D & ♀ 29 Dec 1803 17:51 9515°51'31" **ප්**25°44'17" M. 4°52'26" 4Mar 1803 13:07 ₹26°42'36" M 3°38'21" 6Mar 1803 23:08 **3**28°59'46" 1Aug1803 18:54 9518°52'22" \(\rangle \) \ D □ ♥ 23 Oct 1803 19:49 Ĵ₽Ģ ୬∗♂ **IL** 1° 0'58" 8Mar1803 8:12 ≈ 0°19'12" 4Aug1803 2:35 9521°42'11" 2 Jan 1803 3:45 II29°30'23" O o Q 24 Oct 1803 12:12 D \(\rightarrow \rightarrow 25 Oct 1803 20:13 \)) 2 2 2 2 ≈ 1°39'52" N 0° 8'55" 9Mar 1803 17:25 5Aug1803 5:39 9523° 4'49" 3 Jan 1803 5:17 **II**29° 7'50" **△**28°28'51" 12Mar 1803 11:26 ≈ 4°22'38" 6Aug1803 8:33 9524°27′ 0" 4 Jan 1803 7:09 T28°45'35" \bigcirc \(\frac{1}{2} \) \(\frac{1} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2 Ď o ď D ♥ 26 Oct 1803 19:30 8Aug1803 14:47 **Ω**27°20'12" ≈ 7° 3'11" 927°12'48" 6 Jan 1803 12:07 II 28° 2' 1" $\mathcal{D} \times \mathbf{9} = 27 \text{ Oct } 1803 \ 18:19$ $\mathcal{D} \approx \mathbf{9} = 29 \text{ Oct } 1803 \ 15:15$ **△**26°18'27" ≈ 8°20'59" **N** 0° 4'17" ୬×♂ 8 Jan 1803 19:14 **II**27°19'49" Ď∠♂ 9 Jan 1803 23:44 **△**24°39′2″ ≈ 9°36'31" N 1°33' 5" II26°59'21" ໓) ∽ ♥ 31 Oct 1803 12:47 **Ω**23°35'36" ≈12° 0'20" A 3° 4'13" II26°39'27") Dağ \bigcirc \(\frac{1}{2} \) \(\fra 1Nov1803 12:26 **△**23°18'57" ≈14°16'29" A 6°13'49" D □ ♂ 13 Jan 1803 16:20 ♥ ★ ♂ 13 Jan 1803 18:18 II26° 2' 6" 2Nov1803 13:05 **△**23°13'34" ≈15°23'15" A 9°33' 7" - 5 d 13 Jan 1803 18:18 II26° 0'56" $\mathcal{Q} \subseteq \mathcal{Q}$ 23Mar1803 4:58 $\mathcal{Q} \cong \mathcal{Q}$ 24Mar1803 6:22 $\mathcal{Q} \cong \mathcal{Q}$ 26Mar1803 10:29 $\mathcal{Q} \cong \mathcal{Q}$ 28Mar1803 18:27 $\mathcal{Q} \cong \mathcal{Q}$ 30Mar1803 0:23 $\mathcal{Q} \cong \mathcal{Q}$ 31Mar1803 7:37 $\mathcal{Q} \cong \mathcal{Q}$ 3 Apr1803 1:08 $\mathcal{Q} \cong \mathcal{Q} \cong \mathcal{Q}$ 5 Apr1803 18:43 $\mathcal{Q} \cong \mathcal{Q} \cong \mathcal{Q}$ 7 Apr1803 2:550 ∌□₿ **△**23°41'43" ≈16°30'16" Ω11°15'55" D △ ♂ 16 Jan 1803 3:49 II25°29'23" 4Nov1803 18:27 \mathfrak{D} *7Nov1803 6:07 ≈18°48'37" **N**13° 0' 3" ⊙ x ♂ 16 Jan 1803 10:47 II25°25'52") , , , , , \bigcirc \bigcirc \bigcirc 24Aug1803 7:01 \bigcirc \bigcirc \bigcirc 26Aug1803 23:54 \bigcirc \bigcirc \bigcirc 28Aug1803 6:33 **△**26°16'54" **Ω**16°28'17" D ♀♂ 17 Jan 1803 8:47 8Nov1803 14:07 ≈21°18'23" **II**25°15'11" Ω19°48'20" 🕽 ⊼ 🗗 18 Jan 1803 12:57 **II**25° 2'30" 9Nov1803 23:08 £27°38'20" ≈22°38'59" D a ೨ ಿ ♂ 20 Jan 1803 18:30 **II**24°41'26" 12Nov1803 18:33 **M** 0°53'44" ≈24° 3'25" Ω21°22'57" Ĩ~ ð Ĩ~ ð Ĩ~ ģ 15Nov1803 13:47 M 4°36'17" **≈**27° 1'36" 29Aug1803 11:56 **N**22°53'38" ਊ ₽ ♂ 21 Jan 1803 16:55 **II**24°33'49" D ∠ ♥ 16Nov1803 22:54 **ℋ** 0° 1'20" £25°44'50" 🕽 ѫ ♂ 22 Jan 1803 20:52 **IL** 6°32'46" 31Aug1803 19:20 II24°25'20" × (*د* ♥ 18Nov1803 7:31 M 8°30'39" ₩ 0° 5'52" 3 Sep 1803 0:02 £28°27'49" D ₽ ♂ 23 Jan 1803 21:17 **II**24°18'49" D □ \$\forall 20Nov1803 22:41 D △ ♂ 24 Jan 1803 21:28 M12°25'26" 7 Apr 1803 5:50 **ℋ** 1°38' 7" Ω29°48'44" **II**24°13'12" 4 Sep 1803 2:11 Ď △ ♥ 23Nov1803 10:08 M16°11'25" 8 Apr 1803 14:56 3° 9'38" 5 Sep 1803 4:37 n 1°10'35' D □ ♂ 26 Jan 1803 22:00 **II**24° 4'24" D ₽ ♥ 24Nov1803 14:21 11 Apr 1803 7:30 Ĵυģ **IL**17°59'50" **ℋ** 6° 9' 6" M 4° 0'34" D ★ ♂ 28 Jan 1803 23:53 **II**23°58'48" 7 Sep 1803 11:29 $) \times$ 2 13 Apr 1803 21:13 $) \angle$ 2 15 Apr 1803 2:45) } } } } } 13 Apr 1803 21:13 ⊙ ₽ ♂ 29 Jan 1803 18:03 M19°45'33" 9° 1'39" 7° 2'46" 9 Sep 1803 22:14 II 23°57'36' m $\tilde{\mathcal{L}}$ D ∠ Ø 30 Jan 1803 1:38 M23°12'56" ¥10°24'31" m 8°38'49" **II**23°57'14" 11 Sep 1803 5:11 $\sqrt{3} \times \sqrt{30} = 30 \times 1803 = 5:41$ M26°44'32" ¥11°44'52" **10**°17'48' ♥ △ ♂ 30 Jan 1803 3:02 **II**23°57'11" \bigcirc \bigcirc \bigcirc 18 Apr 1803 13:44 \bigcirc \bigcirc \bigcirc 20 Apr 1803 17:45 D o Q 15 Sep 1803 6:58 Ď₽Ÿ M-28°35'44" m 13°42'38' $\cancel{D} \times \cancel{O}$ 31 Jan 1803 4:00 II 23°56'34' 1 Dec 1803 10:14 ¥14°18'28" $\nabla = \nabla = \nabla = 17 \text{ Sep } 1803 + 2.48$ Ď o ď Ďά̈̈́ğ 2 Dec 1803 16:08 √ 0°32'18" 16°45'48" m 15°58'55' 2 Feb 1803 10:40 II 23°58' 7") _ Q 21 Apr 1803 19:33 $\cancel{D} \times \cancel{Q}$ 18 Sep 1803 2:36 ĎυŘ **₹** 4°43'26") > ~ ♂ 4 Feb 1803 19:50 5 Dec 1803 8:31 ¥17°59' 6" Mb 17°12'57' TT24° 3'50" $\nabla = \frac{1}{2} \times \frac{1}{2} \times$ Ď×Ϋ ₹ 9°13' 3" Mb 18°58'42" Ď∠∂ II 24° 8'22" 8 Dec 1803 5:33 ¥17°59'31" 6 Feb 1803 1:17 Ďζ̈̈̈́̈́ξ **₹**11°30' 3" ૐ×ૐ 7 Feb 1803 7:16 **II**24°14' 2" ¥19°13'28" M20°43'51' 9 Dec 1803 16:36 → ∓ 22 Apr 1803 2... → □ ♀ 25 Apr 1803 4:27 → △ ♀ 27 Apr 1803 16:14 → ♀ ♀ 29 Apr 1803 0:13 $\mathbb{D} \times \mathbb{V}$ 11 Dec 1803 3:21 $\mathbb{D} \times \mathbb{V}$ 13 Dec 1803 22:51 D□♂ 9Feb 1803 20:23 **₹**13°46' 1" ¥21°49'34" mb24° 8'19" T124°28'52" D \(\varphi \) 13 Dec 1803 22:51 D \(\varphi \) 16 Dec 1803 15:26 Mp27°19'19" ₹18°10'42") മ∂ 12 Feb 1803 9:53 **₩**24°40'36" T74°48' 1" **₹**22°24'41" Ď ቑ Ø 13 Feb 1803 16:08 mb 28°37' 7' T74°58'56" ¥26°12'16" $\supset \angle \dot{\nabla}$ 17 Dec 1803 22:42 ĎžĢ $\hat{\bigcirc} \ \, \mathbf{P} \ \, \dot{\mathbf{P}} \ \, 27 \, \mathbf{Sep} \, 1803 \ \, 9:58$ Mp 28°48'47" O △ ♂ 14 Feb 1803 17:56 ₹24°28' 4" TI25° 9' 0" 30 Apr 1803 9:14 **₩**27°47' 7' O o Ø 19 Dec 1803 2:39 D * Ø 19 Dec 1803 5:19) ~ ¢ $\mathcal{D}_{\sim} \stackrel{\leftarrow}{Q} 28 \text{ Sep } 1803 \ 13:29$ $\mathcal{D}_{\sim} \stackrel{\leftarrow}{Q} 30 \text{ Sep } 1803 \ 17:57$ **₹**26°18'33" II 25°10'32" 3May1803 4:45 Υ 1° 1'29" Ω 0°14'34" $\supset \times 0^7$ 14 Feb 1803 21:42 Ϋ́ 4°13'59" う。♂ 17 Feb 1803 6:03 **♀** 2°58'16' **II**25°35' 5" ₹26°29′ 9″ 5May1803 23:24 D □ \$\frac{1}{2}\$ 21 Dec 1803 16:33 る 0°24'14" Y 5°47'47" II26° 0'42" 7May1803 7:48 2 Oct 1803 21:20 $\supset \times 0^7$ 19 Feb 1803 10:28 D △ ♥ 24 Dec 1803 1:19 D □ ♥ 25 Dec 1803 5:07 Ϋ́ 6°29'19" D

□ 20 Feb 1803 11:28 る 4°10'49" 7May1803 22:09 3 Oct 1803 23:34 **II**26°13'50" 중 6° 2'18" 7°53'55" Ϋ́ 7°19'45" <u>♀</u> 8°25'10" **II**26°27'15" 8May1803 15:32 5 Oct 1803 2:39 D △ ♂ 21 Feb 1803 11:56 ② △ ♀ 5 Oct 1803 2:39 ③ □ ♀ 7 Oct 1803 12:22 ③ ★ ♀ 10 Oct 1803 3:16 ③ ∠ ♀ 11 Oct 1803 12:16 ③ ∠ ♀ 12 Oct 1803 21:53 Υ10°18'22" Ď <u>~</u> 26 Dec 1803 8:52 11May1803 5:02 **△**11°25'31" D □ ♂ 23 Feb 1803 12:18 **II**26°55'19" ў 28 Dec 1803 17:31 ў 31 Dec 1803 5:56 **ප**11°42'53" 13May1803 15:56 Y13° 9'50" **Ω**14°42′ 9″) * 0 25 Feb 1803 13:33 **II**27°25'57" Υ14°32'43" \bigcirc \angle \bigcirc 26 Feb 1803 15:05 **ਰ**15°48'42" 14May1803 20:21 **Ω**16°25'19" II 27°42'38" D × ♂ 27 Feb 1803 17:27 V △ ♂ 1 Mar 1803 16:30 $\supset \times \dot{Q}$ 16May1803 0:05 Y15°53'41" **△**18°10'30" **II**28° 0'23" ♥ o ♀ 2 Jan 1803 18:24 る 8° 1'15" D o Q 18May1803 5:56 **Y**18°31' 6" ⊙ o ♀ 14 Oct 1803 14:22 **△**20°17'11" II28°33'25"

₹ 2° 2'37" D o d 2Mar 1803 1:00 T128°39'33" D ~ ♂ 10 Iul 1803 18:33 $\mathcal{D} * \mathcal{O} 20 \text{Nov} 1803 3.41$ ♥ × 4 20Mar 1803 10:45 Ω 1°15'35" m 4°22'15") V ~ (C D

□

□ 11 Jul 1803 21:02 D □ 6 22Nov 1803 12:41 <u>7</u> $3 \times 421 \text{Mar} 1803 6:36$ T29°23'39" 3°45'43" Ω 1° 9'10" 4Mar 1803 12:03 m 5° 2'13" 223 D △ ♂ 12 Jul 1803 23:37 D ∆ d 24Nov1803 18:18 II 29°47'23" 5°42'25' 5°22'57' ⊙ & 4 22Mar 1803 13:26 **♀** 0°59'12" 5Mar 1803 18:35 m Ď∗♂ D□♂15 Jul 1803 5:28 D □ ♂ 25Nov 1803 20:02 ٧ 99 0°12' 6" 7° 4' 4" 6° 9'42" D & 4 23 Mar 1803 5:46 <u>Ω</u> 0°53'55" 7Mar1803 1:34 m 9 x 8 Mar 1803 19:2> D□ 8 9 Mar 1803 16:12 D ★ ♂ 26Nov1803 21:19 95 0°46'31" ⊙∠♂16 Jul 1803 6:50 m 7°42'38" 6°55'43' Ω 0°50'47" $\cancel{5} \times \cancel{6}$ 17 Jul 1803 13:00 D & ♂ 28Nov 1803 23:45 95 1° 3'55" √ 8°27'38" ∩°38'40" m 8°28'33" D △ ♂ 12Mar 1803 6:37 9 1°57'55" D ∠ ♂ 18 Jul 1803 17:42 D = 0.000 1 Dec 1803 4:09 D ₽ 4 26Mar 1803 5:02 ₹10° 3'25' m 9°12'21" **♀** 0°30'53" D P o 2 Dec 1803 7:49 D △ o 3 Dec 1803 12:44 D 🛭 🗗 13 Mar 1803 13:19 m 9°57'25" 9 2°25'16" ② × ♂ 19 Jul 1803 23:11 **₹**10°54' 6" D △ 4 27Mar 1803 5:55 **♀** 0°22'53" $\sqrt[3]{} \times \sqrt[3]{}$ 14Mar 1803 19:24 ໓ ơ ♂ 22 Jul 1803 12:35 D □ 4 29Mar 1803 10:24 9 2°52'37" mb 11°31'31" **₹**11°47′ 6″ **Ω** 0° 6′ 6″ D & ♂ 17Mar 1803 5:07 95 3°46'22" Mp 13° 9'33" D□♂ 6Dec 1803 2:09 D × ♂ 25 Jul 1803 4:20 √13°39'58" → ¥ 4 31 Mar 1803 18:49 Mb 29°48'16") ∠ 4) × 4 D ∠ ♂ 26 Jul 1803 12:19 ⊙ ♂ ♂ 8 Dec 1803 6:24 ♪ ★ ♂ 8 Dec 1803 18:35 D → ♂ 19Mar 1803 11:00 95 4°38' 6" Mp 13°58'52" 8 Dec 1803 6:24 **₹**15°16'17" 2 Apr 1803 0:14 m29°39' 4" D ₽ d 20Mar 1803 12:36 $\nabla \times \vec{O} = 3.26$ 27 Jul 1803 3:26 **ॐ** 5° 3'11" Mp 14°22'14" **₹**15°38'47" 3 Apr 1803 6:08 M 29°29'49" $D \angle O 10$ Dec 1803 3:00 Ÿ _~ 4 D △ ♂ 21 Mar 1803 13:31 95 5°27'53" D ∗ ♂ 27 Jul 1803 19:52 Mb 14°47'37" **₹**16°38'39" 5 Apr 1803 2:20 Mp 29°16'18" \bigcirc \square \bigcirc 23 Mar 1803 14:15 \bigcirc \bigcirc \bigcirc 25 Mar 1803 15:21 D□♂30 Jul 1803 8:28 $\mathcal{D} \times \mathcal{O}$ 11 Dec 1803 11:03 $\mathcal{D} \circ \mathcal{O}$ 14 Dec 1803 1:31 5 Apr 1803 18:31 95 6°17' 1" Mp 16°21'32" **₹**17°38′ 0″ Mp 29°11'25" Q * O' 31 Jul 1803 2:418 Apr 1803 6:25 95 7° 7'36" M 16°49'48" ₹19°33'53" Mp 28°53'38" Ÿ △ ♂ 26Mar 1803 14:01 ♥ o o 15 Dec 1803 12:38 95 7°31'19" D △ ♂ 1Aug1803 17:05 17°49'31" **₹**20°39'10" D ∠ 4 9 Apr 1803 11:54 Mp 28°45' 5") | | | | | | ② * 4 10 Apr 1803 16:57 文 ~ 4 10 Apr 1803 18:10 2Aug1803 20:05 \bigcirc \angle \bigcirc 26Mar 1803 16:45 95 7°34'11" m 18°31'35" $\supset \times 0^7$ 16 Dec 1803 13:37 **₹**21°25'40" M 28°36'47" $\supset \times 27 \text{ Mar } 1803 \ 19:03$ 3Aug1803 22:26 95 8° 1'59" M 19°12'42" $\mathcal{D} \angle \mathcal{O}$ 17 Dec 1803 18:50 **₹**22°20' 7" & 4 10 Apr 1803 18:10 Mp 28°36'26" D o ♂ 30Mar 1803 2:59 95 9° 2' 1" D ★ ♂ 18 Dec 1803 23:31 **₹**23°13'39" D□4 13 Apr 1803 1:31 6Aug1803 2:09 m20°33'35" Mb 28°21' 2" ⊙ □ ♂ 31 Mar 1803 3:35 9°28'48" D □ ♂ 21 Dec 1803 7:13 **₹**24°57'46" D △ 4 15 Apr 1803 7:32 8Aug1803 5:56 m21°54'46" M28° 6'33" $Q \not= O'$ 1 Apr 1803 2:06 $Q \not= O'$ 1 Apr 1803 15:12 9°53'30" ¥ 4 8 8Aug1803 23:08 Mb 22°21'49" D △ ♂ 23 Dec 1803 12:47 **₹**26°38'10" □ 4 16 Apr 1803 9:27 m27°59'49" D

□ 24 Dec 1803 14:59 **₹**27°27'19" D × 4 17 Apr 1803 10:40 9510° 7'59" Ď₽♂ 9Aug1803 8:16 m22°36'11" m27°53'23" Ď۷ð D △ ♂ 10Aug1803 11:05 $\supset \times 0^7 25 \,\mathrm{Dec} \,1803 \,17:01$ ⊙ × 4 18 Apr 1803 18:50 2 Apr 1803 22:29 9510°42'44" M 23°18'24" **₹**28°16'13" Mp 27°45'23" D * ♂ 4 Apr 1803 6:08 9911°18'15" D □ ♂ 12Aug1803 18:28 M 24°45'49" D & 🗗 27 Dec 1803 21:29 **₹**29°54'58" D & 4 19 Apr 1803 11:21 Mp 27°41'22" Ď□♂ 6 Apr 1803 21:30 9512°30'21" D ★ ♂ 15Aug1803 4:29 m 26°17'41" $\sqrt[3]{} \times \sqrt[3]{} 30 \text{ Dec } 1803 + 4:17$ ぎ 1°38'19" D × 4 21 Apr 1803 10:49 m 27°30'10" D △ ♂ 9 Apr 1803 11:49 9513°42'27" D ∠ ♂ 16Aug1803 10:30 **m**27° 5'21" D ₽ ♂ 31 Dec 1803 9:08 る 2°32'47" D ₽ 4 22 Apr 1803 10:41 M 27°24'44" $\mathcal{D} \times \mathcal{O}$ 17Aug1803 17:11 $\mathcal{V} \times \mathcal{O}$ 19Aug1803 19:05 ② △ ¥ 23 Apr 1803 10:58 ② □ ¥ 25 Apr 1803 13:47 D ₽ ♂ 10 Apr 1803 18:17 9514°18' 9" m 27°54' 9" Mp 27°19'22" D x d 12 Apr 1803 0:12 9514°53'27" ∠ o⁷ 19Aug1803 19:05 m 29°13'43" ♥ □ 4 1 Jan 1803 0:45 **♀** 5°15'24" m 27° 8'37" D & ♂ 14 Apr 1803 9:58 9516° 2'19" D o ♂ 20Aug1803 8:15 m 29°34'45" Ď ~ 4 2 Jan 1803 13:55 ♥ × 4 26 Apr 1803 10:40 m27° 4'23" 9517° 8'13" $\mathcal{D} \times \mathcal{O} \ 23 \text{Aug} 1803 \ 0:30$ $\mathcal{D} \angle \mathcal{O} \ 24 \text{Aug} 1803 \ 8:22$) * 4 27 Apr 1803 20:36) \(\(\) \(\) 4 29 Apr 1803 1:31 D → d 16 Apr 1803 16:32 1°17'35" Mb 26°57'46" D □ ♂ 17 Apr 1803 18:37 9517°40' 0" 5°28'11" m26°52'23" D △ ♂ 18 Apr 1803 20:02 Q ∠ ♂ 25 Aug 1803 8:59 ♀□4 Q & 4 29 Apr 1803 13:26 9518°11' 7" **♀** 2°48'17" **♀** 5°34'37' Mp 26°50'14" 7 Jan 1803 1:18 $\cancel{D} \times \cancel{4} = 30 \text{ Apr } 1803 \quad 7:13$ $\cancel{D} \circ \cancel{4} = 2 \text{May } 1803 \quad 19:47$ D □ ♂ 20 Apr 1803 21:37 Ď *** ♂** 25 Aug 1803 15:37 9519°12'19" 5°34'42' Ω 2°58'58" m26°47' 5" $\cancel{D} * \cancel{O}$ 22 Apr 1803 23:21 D □ d 28Aug1803 3:17 Mp 26°37' 4" 9520°14'18" **♀** 4°35′ 9′ ♥ □ ♂ 22 Apr 1803 23:59 D \(\frac{4}{10} \) Jan 1803 16:59 920°15' 5" D △ ♂ 30Aug1803 10:36 ♠ 6° 4'34" 3May1803 0:40 M26°36'18" D ∠ ♂ 24 Apr 1803 1:01 920°46'31" ⊙ × ♂ 30Aug1803 12:37 **Ω** 6° 7'52" $D = 4 11 \text{ Jan } 1803 \ 23:09$ ጀ ₽ 4 Mb26°35' 5" Ω 5°45'25' 3Mav1803 8:30 Q △ ♂ 24 Apr 1803 10:35 D ⊋ d 31 Aug 1803 12:50 D & 4 14 Jan 1803 12:14 920°58'34" Ω 5°49'15' 5May1803 3:11 M26°28'49" Ω 6°47' 5' $d^7 \times 4$ $5 \times 6^{\circ} 25 \text{ Apr } 1803 \quad 3:35$ $\supset \times O'$ 1 Sep 1803 14:24 ر ک ڀ $\tilde{D} = 4 \, 17 \, \text{Jan } 1803 \, 0:16$ 9521°20' 2" Ω 5°51'49' Ω 7°28'35" Mp 26°28' 9" 5May1803 8:00 Ď∠4 D o o 27 Apr 1803 12:11 گ ≈ در D ∠ 4 18 Jan 1803 5:07 6May1803 13:30 9922°31'56" 3 Sep 1803 16:37 Ω 8°50'15" M26°24'10" 0×0^{-3} 30 Apr 1803 1:19 D * 4 19 Jan 1803 8:59) × 3 <u>ڳ</u> * 4 9523°50'21" **♀** 5°53′ 9′ 5 Sep 1803 19:27 **Ω**10°13′ 8′ 7May1803 18:31 Mb26°20'31" Ď₽∂ 〕∠♂ 1May1803 8:59 ♥ △ 4 19 Jan 1803 13:42 D □ 4 10May1803 3:05 **♀** 5°53'13" 9524°31'16" 6 Sep 1803 21:42 **₽**10°56′ 3″ Mp 26°14' 7" Ď∗♂ D△♂ Ď□4 21 Jan 1803 13:48 9925°12'43" Mp26°14' 6" 2May1803 16:55 8 Sep 1803 0:46 Ω11°40'21" △ 4 10May1803 3:12 D□♂ 5May1803 8:14 D △ 4 23 Jan 1803 15:41 D □ ♂ 10 Sep 1803 9:39 9526°35'27" Ω13°13'42" D △ 4 12May1803 9:44 Mp26° 8'52" Ď∆∂ 9527°56'19" → ♂ 12 Sep 1803 21:58 D ₽ 4 13May1803 12:19 7May1803 21:35 **△**14°53' 3" 5°52'15' Mp 26° 6'38" D □ 6 9May1803 3:25 D ~ 6 10May1803 8:40 〕 ∠ ♂ 14 Sep 1803 5:08 〕 ∠ ♂ 15 Sep 1803 12:47 D ≠ 24 25 Jan 1803 16:20O △ 24 26 Jan 1803 16:21) = 4 14May1803 14:23) = 4 16May1803 17:00 9528°35'50" **△**15°44'31" Mp26° 4'40" **9**29°14'47" **△**16°36'52" Mb 26° 1'27" ♥ * ♂ 11May1803 23:17 D o od 18 Sep 1803 4:59 N 0° 6'23" **Ω**18°23'20" 🕽 & 4 27 Jan 1803 17:24 O △ 4 17May1803 22:36 M 25°59'57" ∇ σ σ 19 Sep 1803 14:29 ∇ ω σ 20 Sep 1803 0:28 ♥ ₽ 4 28 Jan 1803 5:54 D & ♂ 12May1803 17:33 N 0°30'53" **△**19°19′5″ **△** 5°48'34" D × 4 18May1803 18:05 M 25°59' 6" D ♀ 4 19May1803 18:27 **N** 1°44'21" ∠ 0⁷ 20 Sep 1803 0:28 **Ω**19°35'42" 🕽 ⊼ 4 29 Jan 1803 20:07 **Ω** 5°46′ 9″ Mp 25°58'13" D ⊋ 4 30 Jan 1803 22:19 D □ ♂ 16May1803 2:30 A 2°20' 5" **△**20°10'19" 5°44'12" D △ 4 20May1803 19:00 Mp 25°57'31" D △ ♂ 17May1803 4:24 D □ ♂ 19May1803 7:14 Ω 2°55'13") \(\alpha \) 22 Sep 1803 \(4:50 \) \(\alpha \) 23 Sep 1803 \(11:44 \) D △ 4 1 Feb 1803 1:07 D □ 4 3 Feb 1803 8:31 D □ 4 22May1803 21:32 Q ★ 4 24May1803 13:51 Mp 25°56'41" A 4° 4'32" **△**21°54'43" 5°36'42" × 4 24May1803 13:51 m 25°56'36" **N** 5°14'39" $\Im * 3^{\prime} 21$ May 1803 10:23 D □ ♂ 25 Sep 1803 22:34 Q □ 4 4 Feb 1803 13:33 D * 4 25May1803 3:24 M 25°56'41" D ∠ ♂ 22May1803 12:45 Ω 5°50'57" D △ ♂ 28 Sep 1803 4:56 **△**25° 4'47" ୬ × 4 5 Feb 1803 18:08 D ∠ 4 26May1803 7:51 m25°57' 4" D ₽ ♂ 29 Sep 1803 6:41 <u>ഹ</u>25°48'10" D∠4 ♥ □ 4 26May1803 11:48 m 25°57' 8" ∠ o 23May1803 10:02 Ω 6°20'21" 6 Feb 1803 23:41 5°26′23″ <u> 5°26'14"</u> D × 4 27May1803 13:14 ∠ 0⁷ 23May1803 16:00 A 6°28'35" £26°30'28" ~ 4 7 Feb 1803 0:45 Mb 25°57'43" D o o 26May1803 1:49 **D** × 4 D & 4 30May1803 1:46 **N** 7°48'46" D & ♂ 2 Oct 1803 9:06 **△**27°53'55" 8 Feb 1803 5:38 5°22'17" m25°59'54" ₫ 4 31May1803 19:59 $2 \times 3^{\circ} = 28 \text{May} = 1803 = 15:50$ **N** 9°15'14" D×3 4 Oct 1803 11:33 **△**29°19'27" ⊙ ₽ 4 9 Feb 1803 22:02 M 26° 2' 5" D ∠ ♂ 29May1803 23:44 D₽♂ گ م 🛂 10 Feb 1803 18:14 D × 4 Ω. 9°59'55" 5 Oct 1803 13:55 M 0° 4'17" **Ω** 5°13′ 9″ 1 Jun 1803 14:26 Mp26° 3'13" D ∠ 4 $\Im * 31$ May 1803 7:41 Ω10°44'47" ୬△♂ 6 Oct 1803 17:22 N 0°51' 0" $\mathcal{D} \times 4 13 \text{ Feb } 1803 6:22$ 2 Jun 1803 20:07 Mp 26° 5'15" D □ ♂ 2 Jun 1803 22:19 D \(\frac{4}{14} \) 14 Feb 1803 11:39 . ٤ × 4 Ω12°13' 7" □ ♂ 9 Oct 1803 3:44 M 2°30'36" ♠ 4°57'41" Mp 26° 7'31" 4 Jun 1803 1:10 \cancel{D} * $\cancel{4}$ 15 Feb 1803 16:06 Ď□4i ⊙ * ♂ 5 Jun 1803 4:19 **1**3°29'38" D * ♂ 11 Oct 1803 17:59 **M** 4°17'12" **♀** 4°52'17' 6 Jun 1803 9:25 M 26°12'36" ♀ 4 D △ ♂ 5 Jun 1803 10:12 **N**13°37'59" D ∠ ♂ 13 Oct 1803 1:59 M 5°12' 9" D □ 4 17 Feb 1803 22:08 4°41'25" 6 Jun 1803 12:25 Mb26°12'54" Ď ₽ ♂ Ω14°19' 7" $\mathcal{D} \times \mathcal{O}$ 14 Oct 1803 10:13 D △ 4 20 Feb 1803 0:30 ♠ 4°30'34" Ď ∆ 4 8 Jun 1803 15:38 6 Jun 1803 15:06 M 6° 7'35" Mb 26°18'24" D ★ Ø 7 Jun 1803 19:27 ♥ o ♂ 16 Oct 1803 22:47 Ď ₽ 4 Ω14°59'33" M 7°52' 5" **♀** 4°25′ 7′ 9 Jun 1803 18:10 Mp 26°21'33" D & ♂ 10 Jun 1803 2:49 Ω16°18'45" ೨ ರ ♂ 17 Oct 1803 2:42 M 7°58'50" D x 4 22 Feb 1803 0:27 ♠ 4°19'38' D = 4 10 Jun 1803 20:22 Mp 26°24'52" Q □ ♂ 11 Jun 1803 11:12 D ★ ♂ 12 Jun 1803 8:46 Ω17° 5'13" M 9°48'56" ⊙ × 4 23 Feb 1803 16:41 **Ω** 4°10′ 1′ D & 4 12 Jun 1803 23:56 m26°31'58' D × 4 15 Jun 1803 2:36 **Ω**17°36'15" D ∠ ♂ 21 Oct 1803 1:24 M10°42'56" D & 4 23 Feb 1803 23:47 m26°39'41" <u>Ω</u> 4° 7'59' D

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□ 13 Jun 1803 11:17 D ★ ♂ 22 Oct 1803 7:48 ♥ × 4 24 Feb 1803 1:00 D ⊋ 4 16 Jun 1803 3:48 Ω18°14'29" M.11°35'47' m26°43'47" D △ ♂ 14 Jun 1803 13:34 D □ ♂ 24 Oct 1803 17:48 $20 \times 426 \text{ Feb } 1803 \quad 0:19$ Ω 3°56′ 6″ D △ 4 17 Jun 1803 5:05 Mp 26°48' 5" Ω18°52'26" M-13°16'53" D □ d 16 Jun 1803 17:53 D △ d 26 Oct 1803 23:39 ⊙ □ 4 19 Jun 1803 6:25 Ω20° 8'14" Mp26°57' 0" M-14°50'59' 3°49'35' Ω21°25'32") 🛮 අ 28 Oct 1803 1:12 D △ 4 28 Feb 1803 3:31 D □ 4 19 Jun 1803 8:38 M-15°35'46" Ω 3°42'43" Mb 26°57'25" D□4 2Mar 1803 10:01 Ď ∠ ♂ 20 Jun 1803 2:28 £22° 5'34" D ★ d 29 Oct 1803 2:10 Ω 3°27'54' M_16°19'33' m26°59'19" ೨೯ರ 31 Oct 1803 3:33) * 4 $\cancel{D} \times \cancel{O}$ 21 Jun 1803 6:44 $\Omega_{22^{\circ}46'55''}$ Ω 3°11'40' Mp 27° 7'59" M.17°46'20" 4Mar 1803 19:32 D∠4 6Mar1803 1:07 🔊 ♂ ♂ 23 Jun 1803 18:16 Ď × ♂ ML19°16' 4" D ∠ 4 22 Jun 1803 19:06 m27°13'49" Ω24°14'13" Ω 3° 3' 6' 2Nov1803 6:27 25 Jun 1803 3:04 25 Jun 1803 9:11 D × 4 7Mar 1803 7:02 D × 4 9Mar 1803 19:19 £25° 2'28" ന മേ Ω 2°54'19" 3Nov1803 9:17 M20° 3'27" $\mathcal{D} \simeq 4 24 \text{ Jun } 1803 0:20$ Mp 27°20' 5" Ďà♂ J o 4 26 Jun 1803 12:48 Ω25°46'53" 4Nov1803 13:20 M₂20°53′ 4″ m 27°33'42" Ω26°34' 9" D ∠ ♂ 27 Jun 1803 17:11 ショマ 7Nov1803 1:13 M.22°39'16" Q △ 4 10Mar 1803 14:05 Ω 2°30'29" Mb 27°48'25" $\cancel{D} \times 4 12 \text{Mar} 1803 7:17$ D ★ ♂ 29 Jun 1803 0:59 **\Omega**27\circ\21'14" ୬∗♂ 9Nov1803 16:51 M24°32'30" 2°17'46" ♂ × 4 29 Jun 1803 22:52 **M**27°53'41" D□♂ 1 Jul 1803 14:38 **Ω**28°52'47" D ∠ ♂ 11Nov1803 1:16 ML25°30'18" ♂ □ 4 12Mar 1803 23:21 2°12'46" D ∠ 4 30 Jun 1803 7:50 Mp 27°55'58" **M** 0°19'32" D △ ♂ 4 Jul 1803 0:50 $\mathcal{D} \times \mathcal{O}^{1}$ 12Nov1803 9:37 M26°28' 8" D∠4 13Mar1803 12:46 Ŋ * 4 1 Jul 1803 13:04 Mp28° 3'33" Q \(\sigma \) 12Nov1803 13:27 \(\sigma \) \(\sigma \) 15Nov1803 1:30) □ 4) △ 4 D ♥ ♂ 5 Jul 1803 4:45 D ★ 4 14Mar 1803 17:42 Mp 1° 1'16" M26°34'59" Ω 1°59'27" 3 Jul 1803 21:12 Mp 28°18'40" D * 0 6 Jul 1803 8:05 D□ 4 17Mar 1803 1:22 n 1°42'12" M28°22'35" Ω 1°41'46" 6 Jul 1803 2:39 m28°33'46" M 3° 2'33" D △ 4 19Mar 1803 5:33 **D** ₽ 4 D & ♂ 8 Jul 1803 13:38 D × ♂ 17Nov1803 15:41 **√** 0°14'24" **♀** 1°25′ 0″ 7 Jul 1803 4:42 Mp 28°41'21" * ♂ 8 Jul 1803 19:53 m 3°11'57" D ∠ ♂ 18Nov 1803 22:00 **√** 1° 9′ 3″ D ⊋ 4 20Mar 1803 6:25 **୬** × 4 8 Jul 1803 6:28 Mp 28°49' 0"

D = 4 10 Iul 1803 9:37 m29° 4'38" D 4 4 8Nov1803 6:22 D□ħ 1Mar1803 5:09 Mb 17°56' 2" <u>Ω</u>22°24'24" D∠ħ 21 Jun 1803 19:57 Mb 14°56'38" シュ シ× ħ シ∠ ħ $\mathcal{J} \times \mathcal{h}$ 23 Jun 1803 0:25 $\mathcal{J} \circ \mathcal{h}$ 25 Jun 1803 11:46 9 × 4 0 × 4 D × 4 12 Jul 1803 12:48 m29°20'50" 3Mar 1803 13:20 Mb 17°45' 0" Mp 15° 0'51" 9Nov1803 10:09 Ω22°38'52" **m** 15°10' 1" m29°29'12" £22°40'23" m 17°39'15" 9Nov1803 13:04 4Mar 1803 18:28 D o 4 12Nov1803 3:01 D △ 4 14 Jul 1803 16:35 Mb 29°37'47" ୬×ħ $\mathcal{D} = \hbar 28 \text{ Jun } 1803 0:48$ £23°12'27" Mb 15°19'59" 6Mar 1803 0:07 Mb 17°33'23" Ď٠ħ D□4 16 Jul 1803 21:40 Mp 29°55'45" D ≤ 4 14Nov1803 16:17 A23043153" 8 Mar 1803 12:20 Mp 17°21'26" ⊋∠ħ 29 Jun 1803 7:06 m 15°25' 8") * ħ 30 Jun 1803 12:51 D ∠ 4 15Nov1803 22:24 Ō፨ħ Q □ 4 17 Jul 1803 5:32 M 29°58'27" Ω23°59'14" m 17°19'54" 8 Mar 1803 20:01 mb 15°30'19" Ď **× 4** 19 Jul 1803 4:56 D * 4 17Nov1803 4:07 Ď□ħ ♀ ₱ 10Mar1803 6:57 Mb 17°12'58' Ω24°14'18" 2 Jul 1803 22:08 **15°40'38"** $5 \times 11 \text{ Mar} 1803 0:49$ D ∠ 4 20 Jul 1803 9:36 **♀** 0°25'18" **m** 17° 9'25" D △ ħ ⊙ × 4 17Nov1803 14:10 £24°19'23" 5 Jul 1803 4:27 **M** 15°50'49" M) 17° 3'29" D 4 ħ 12Mar 1803 6:48 Ϋ́□ή $\cancel{D} \times \cancel{4}$ 21 Jul 1803 15:01 Ď□4 19Nov1803 14:06 • 0°35′58″ £24°43'29" 5 Jul 1803 13:03 **M** 15°52'28" **M**15°55'54" D o 4 24 Jul 1803 3:39 D △ 4 21Nov1803 21:36 $\mathcal{D} * \hbar$ 13 Mar 1803 12:24 Ӭӌҋ Ӭ҂ӊ Ω25°11' 6" **1**0°57'38" 6 Jul 1803 6:45 D□ħ 15Mar 1803 21:49 D ₽ 4 23Nov1803 0:13 ○ * 4 25 Jul 1803 2:04 Ω 1° 6'58" £25°24'15" Mp 16°46'20" 7 Jul 1803 8:41 Mp 16° 0'59" Q 4 23Nov1803 16:23 D △ ħ 18Mar 1803 3:58 D × 4 26 Jul 1803 17:06 ⊙×ħ Mp16°11' 1" Ω 1°21'58" **△**25°32'11" Mp 16°35'46" 9 Jul 1803 10:36 D ∠ 4 27 Jul 1803 23:21 🕽 🛭 π 19Mar 1803 5:43 **♀** 1°33'46" D × 4 24Nov1803 2:04 **△**25°36'56" M 16°30'48" ୬°ħ 9 Jul 1803 11:52 Mp 16°11'17" $\mathcal{D} = \hbar 20 \text{Mar} 1803 \quad 6:40$ $\mathcal{D} = \hbar 22 \text{Mar} 1803 \quad 6:43$ ① * 4 29 Jul 1803 4:54 ② □ 4 31 Jul 1803 13:19 D & 4 26Nov1803 3:51 D x 4 28Nov1803 4:23 • 1°45′27″ **△**26° 1'11" Mp 16°26' 0" Mp 16°21'51" **Ω** 2° 8'10" **Ω**26°24'33" Mp 16°16'51" Mp 16°27'16" D △ 4 2Aug1803 18:20 <u>♀</u> 2°29'58" D ₽ 4 29Nov1803 4:50 <u>₽</u>26°36'14" $Q = \hbar 23 \text{ Mar} 1803 22:27$ Mp 16° 9'23" D △ ħ 13 Jul 1803 18:06 Mp 16°32'48" D ∓ 4 3Aug1803 19:53 D ≈ 4 4Aug1803 21:02 $D \triangle 4 30 \text{Nov} 1803 5:47$ $Q \simeq 4 30 \text{Nov} 1803 6:43$ $2 \times \hbar 24 \text{Mar} 1803 5:47$ **♀** 2°40'37" Mp 16° 8' 1" D□ħ 15 Jul 1803 22:21 Mp 16°44'18" D ₱ ħ 25Mar 1803 5:33 2°51'13" ≥ 4 30Nov1803 6:43 **△**26°48'30" Mp 16° 3'37" ∑ * † 18 Jul 1803 4:21 M 16°56'30" **¥** ¥ 4 6Aug1803 21:35 **♀** 3°11'55" **୬**□4 **♀**27°12'41" D △ ħ 26Mar 1803 **M** 15°59'10" D ∠ ħ 19 Jul 1803 8:17 2 Dec 1803 10:10 Mo 17° 2'56" D × ħ 20 Jul 1803 12:56 **△**27°37'45" D□ħ 28Mar1803 8:42 m 15°49'59" **m**17° 9'38" 6Aug1803 22:57 Ω 3°12'31" d ∠ 4 4 Dec 1803 16:19) * 4 ⊙∠4 **D** ~ 4 9Aug1803 1:28 3°34'26" 4 Dec 1803 18:46 <u>Ω</u>27°38'53" $\mathcal{D} * \mathbf{h} = 30 \text{ Mar} \, 1803 \, 15:31$ Mb 15°40'21" D σ ħ 23 Jul 1803 0:19 Mb 17°23'46" D ∠ ħ 31 Mar 1803 20:22 **♀** 3°45'46" 5 Dec 1803 21:12 **Ω**27°50'58" m 15°35'23" $\mathcal{D} \sim \tilde{h}$ 25 Jul 1803 13:25 Mb 17°38'42" D △ 4 11 Aug 1803 5:35 **⊅∠**4 Ϋ́ħ́ O ∠ ħ 26 Jul 1803 19:36 **Ω** 3°57'25" 6 Dec 1803 0:34 **△**27°52'30" 1 Apr 1803 22:29 Mp 15°30'58" Mp 17°46'12") - 4 2 × 4 2 Apr 1803 1:56 m 15°30'23" ⊙ ∠ ¥ 13 Aug 1803 1:19 Δ 4°17' 0" 7 Dec 1803 7:03 Ω28° 6'19" D ∠ ħ 26 Jul 1803 19:56 Mp 17°46'17" $D * \hbar 28 \text{ Jul } 1803 1:59$ D □ 4 13 Aug 1803 11:52 **♀** 4°21'46" 7 Dec 1803 18:11 **Ω**28°11'19" 4 Apr 1803 14:20 M 15°20'27" m 17°53'51" Q * 4 14Aug1803 14:46 **)** 6 4 Ō⊼ħ $\nabla \times \hbar$ 29 Jul 1803 14:20 **♀** 4°33'59" 9 Dec 1803 20:46 **Ω**28°33'52" 6 Apr 1803 0:18 Mp 15°15' 3" Mp 18° 3' 7" Ĭ×ħ I∠ħ D = ħ 30 Jul 1803 11:47 Q + ħ 1Aug1803 8:22 ∠ 4 14Aug1803 23:16 4°37'51" ♥ ∠ ¥ 11 Dec 1803 3:43 **△**28°47'28" 7 Apr 1803 2:54 M 15°10'54" Mp 18° 8'38" $2 \times 4 12 \text{ Dec } 1803 9:34$ 8 Apr 1803 8:50 * 4 15Aug1803 20:33 ♠ 4°47'36" **Ω**29° 0'27" **M** 15° 6'20" M 18°20'15" D 4 17 Aug 1803 1:48 D ∠ 4 13 Dec 1803 15:13 **△**29°13'13" Ď× ħ 9 Apr 1803 14:25 **m** 15° 1'56" کٰ ۵ لُک 1Aug1803 18:03 Mb 18°22'47' → 13 Dec 1803 15:13
 → 4 14 Dec 1803 20:21
 → 4 17 Dec 1803 5:06 D□ħ 12 Apr 1803 0:12 D = 4 18 Aug 1803 7:38**♀** 5°14'57" **m** 14°53'40" ♂ơħ 2Aug1803 18:36 £29°25'37" Mp 18°29'16" D o 4 20 Aug 1803 20:41 Mp 14°53'39" D₽ħ 2Aug1803 20:01 **Ω**29°49'22" ♂ * ħ 12 Apr 1803 0:22 M 18°29'39" Ď⊼ħ $\cancel{D} \times 4 \ 23 \, \text{Aug} \, 1803 \ 10:27$ D △ ħ 14 Apr 1803 7:40 **Ω** 6°13′ 6″ D △ 4 19 Dec 1803 11:55 M 0°11'47' **m** 14°46' 9' 3Aug1803 21:26 Mp 18°36'25" D → ħ 15 Apr 1803 10:21 D → ħ 16 Apr 1803 12:18 ϰħ ¤∠ħ D ₽ 4 20 Dec 1803 14:36 5Aug1803 23:19 ≠ 4 23 Aug 1803 11:08 Ω 6°13'26" N 0°22'29" Mb 14°42'41" Mb 18°49'50" Ď ∠ ¥ 24Aug1803 16:57 $\sqrt[3]{\times}$ 4 21 Dec 1803 16:48 ♠ 6°27'48" M 0°32'53" m 14°39'25' 7Aug1803 6:53 Mb 18°58'26") * 4 25 Aug 1803 22:52 ♥ × 4 21 Dec 1803 18:56 ற் ீ ἡ 18 Apr 1803 14:08 Ĵ⊼ħ 8Aug1803 1:10 6°42'19" **IL** 0°33'43" Tb 14°33'24" Mb 19° 3'27" D □ 4 28Aug1803 7:59 ♀ ੈ ੈ 18 Apr 1803 18:49 Ω 7°10'16" ⊙ * 4 23 Dec 1803 13:19 N 0°50'15" M) 19°10'26" Mb 14°32'51' Q 4 29 Aug 1803 0:31 D & 4 23 Dec 1803 19:50 $\dot{\nabla} + \dot{\eta}$ 19 Apr 1803 22:58 7°18′25″ Mb 14°29'38" Mb 19°17'34" M. 0°52'46" Ď △ ¥ 30Aug1803 13:11 D□ħ 12Aug1803 9:07 $\sqrt{3}$ = 4 25 Dec 1803 21:49 ⊙ ₽ ħ 20 Apr 1803 12:56 Ω 7°36'35" M 1°11'45" m 14°28' 5' m 19°32'25" D ₽ 4 31 Aug 1803 14:32 <u>Ω</u> 7°49'12" D ₽ 4 26 Dec 1803 22:50 **1**0 19°39'41" M 1°21' 4" $D = \hbar 20 \text{ Apr } 1803 \ 14:06$ Mb 14°27'58" $\bigcirc \times h$ 13Aug1803 10:45 O × 4 1 Sep 1803 10:40 D ₽ ħ 21 Apr 1803 13:53 D △ 4 28 Dec 1803 0:10 5×14 14Aug 1803 16:19 Ω 7°59'16" M. 1°30'22" Mb 14°25'24" **m** 19°48' 7' $Q \leftarrow h$ 14Aug1803 19:41 $Q \sim h$ 15Aug1803 1:50 <u>J</u> × 4 D□ 4 30 Dec 1803 4:37 $D \triangle h 22 \text{ Apr } 1803 13:52$ **1**19°49' 4" Ω 8° 1'35" 1 Sep 1803 15:17 M 1°49'14" Mb 14°22'54" ♂ ° 4 Э° 4 2 Sep 1803 19:24 ♂ × 4 30 Dec 1803 11:20 **M** 1°51'37" mb 14°18' 2' Mb 19°50'50" D ∠ ħ 15Aug1803 20:50 3 Sep 1803 15:59 **Ω** 8°26′ 5″ Mb 14°13'16" **1**0 19°56'17" Ď <u>~</u> 4 ਊ ₽ ħ 27 Apr 1803 11:43 <u>**Ω**</u> 8°51′ 3″ $\tilde{\mathcal{D}} \times \tilde{\mathbf{h}}$ 17Aug1803 1:55 5 Sep 1803 17:11 ୬×ħ 1 Jan 1803 12:32 M 20°42'26" Mp 14°12' 0" Mp 20° 4'41" Ď₽ħ D△ħ 0.51 0.51 0.51 0.51 0.51 0.51 0.51 0.51 0.51 0.51 $\mathcal{D} \circ h$ 19Aug1803 13:44 $\mathcal{D} \times h$ 22Aug1803 2:59 6 Sep 1803 18:33 9° 3'59" 2 Jan 1803 14:32 m20°42'17" Mb 14°10'56" Mp20°22' 5" **M**20°40' 7" 7 Sep 1803 20:37 3 Jan 1803 16:52 m20°42' 0" **11** 14° 8'39" Ď«ħ Ì□ħ Mp 14° 4′24″ D ∠ ħ 23Aug1803 9:38 D □ 4 10 Sep 1803 3:13 Ω 9°45'28" 5 Jan 1803 22:39 **M**20°41' 0" 1May1803 18:15 Mp20°49'13" 9 × 4 12 Sep 1803 12.07) × 4 12 Sep 1803 12:59 Ď×ħ **△**10°15′ 1″ € ¥ لا 8 Jan 1803 6:28 M 20°39'24" 4May1803 7:02 M 14° 0'45" $\mathcal{D} * \mathbf{h}$ 24Aug 1803 15:59 Mp 20°58'15" ğΔħ D Δ ħ 9 Jan 1803 11:19 Φ Δ ħ 10 Jan 1803 12:34 $\mathcal{P} = h$ 27Aug1803 2:38 $\mathcal{P} = h$ 28Aug1803 7:02 M 14° 0'31" **△**10°15'26" 9 Jan 1803 11:19 m20°38'20" 4May1803 11:23 Mp21°15'51" Ф о 4 13 Sep 1803 3:25 **Ω**10°22'58" Mp 20°37'17" ⊙△ħ 5May1803 11:46 Mp 13°59'15" Mp21°24'25") \(\frac{1}{2} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2 D ≠ ħ 10 Jan 1803 16:47 O △ ħ 11 Jan 1803 16:54 Ď∠ħ D×ħ D △ ħ 29Aug1803 9:34 D □ ħ 30Aug1803 11:36 **△**10°31' 0" ₩20°37' 5" 5May1803 13:00 Mb 13°59'11" Mp 21°32'27" **△**10°46'52" m 20°35'57" 6May1803 18:31 m 13°57'48" m 21°40'21" Ď□ħ̈́ D o 4 17 Sep 1803 14:39 **△**11°19'14" D o h 13 Jan 1803 5:12 m 13°55'32" $\mathcal{D}_{\pi} \hbar 31 \text{Aug} 1803 12:51$ Mp21°48' 3" m 20°34' 2" 9May1803 4:02 D × 4 20 Sep 1803 4:32 Ϋ́σħ **△**11°52′ 0″ D ≤ ħ 15 Jan 1803 17:52 m20°30'17" ♂∠ኺ 9May1803 17:53 Mp 13°55' 5" 1 Sep 1803 7:24 **m**21°53'42" D △ ħ 11May1803 11:36 D □ ħ 12May1803 14:39 ̰ħ Ì⊼ħ D ∠ 4 21 Sep 1803 11:10 **△**12° 8'17" D ∠ ħ 16 Jan 1803 23:30 M 13°53'55" m20°28'12" 2 Sep 1803 13:48 m22° 3' 0" ົ⊅ × π 18 Jan 1803 4:17) * 4 22 Sep 1803 17:18 m22°17'52" **Ω**12°24'20" m20°26' 3" Mb 13°53'19" 4 Sep 1803 14:14 D □ 4 25 Sep 1803 3:16 Ÿ ₽ ħ 19 Jan 1803 6:53 D x ħ 13May1803 17:11 Ĵ₽ħĬ **△**12°55'19" m20°23'55" Mb 13°52'52" 5 Sep 1803 14:51 Mb 22°25'27" $\frac{Q}{2} \approx \frac{1}{2} + \frac{14 \text{May}}{1803} + \frac{14 \text{May}}{1803} = \frac{14 \text{May}}{1803} = \frac{1803}{1803} =$ D △ 4 27 Sep 1803 9:17 **△**13°24'18" 🕽 🗆 ħ 20 Jan 1803 10:55 m 20°21'32" Mp 13°52'41" ୬△ħઁ 6 Sep 1803 16:00 M 22°33'12" D ₽ 4 28 Sep 1803 10:50 🕽 △ ħ 22 Jan 1803 14:00 Ď□ħ **△**13°38′ 2″ m 20°16'51" Mp 13°52'21" 8 Sep 1803 20:28 m22°49'26" $\supset \pm \hbar$ 17May 1803 22:21 $\supset \times 4$ 29 Sep 1803 11:36 **△**13°51'22" D ₽ ħ 23 Jan 1803 14:38 M 20°14'26" M 13°52'18" $\mathcal{D} * \hbar$ 11 Sep 1803 4:10 Mp23° 6'43" D & 4 1 Oct 1803 11:44 D ₽ ħ 18May1803 22:47 **△**14°17'18" $\mathcal{D}_{r} + \hbar 24 \text{ Jan } 1803 \ 14:58$ m 13°52'26" D ∠ ħ 12 Sep 1803 9:07 m23°15'43" **T** 20°11'57" D = 4 3 Oct 1803 11:49 ⊙ ₽ ħ 25 Jan 1803 23:48 ្ឋั⊓ ħ 19May1803 0:18 D × ħ 13 Sep 1803 14:40 **△**14°43'17" m20° 8'26" m 13°52'27' m 23°24'55" D ₽ 4 4 Oct 1803 12:34 D △ ħ 19May1803 23:11 **△**14°56'40" ⊅ & **ኪ** 26 Jan 1803 15:32 M 20° 6'42" Mp 13°52'41" D σ ħ 16 Sep 1803 3:06 m23°43'44" $\nabla = \frac{1}{2} \times \frac{1}{2} \times$ D □ ħ 22May1803 0:54 D △ 4 5 Oct 1803 14:06 **△**15°10'29" m 13°53'31" ⊙ o ħ 17 Sep 1803 20:14 m23°56'34" m20° 3'31" D□4 7 Oct 1803 20:08 ₩20° 0'56" D + ħ 24May1803 5:19 $\tilde{D} \times \tilde{h}$ 18 Sep 1803 16:27 **△**15°39'47" m 13°54'53" m24° 2'52" D 4 ħ 25May1803 8:59 D * 4 10 Oct 1803 6:10 **△**16°11'15" 🕽 🛭 ħ 29 Jan 1803 18:43 m 19°57'49' **m** 13°55'49' D ∠ ħ 19 Sep 1803 23:10 Mb 24°12'26" ⊙ o 4 10 Oct 1803 12:32 <u>**Ω**</u>16°14'42" Ď ∆ ੈ 30 Jan 1803 20:51 $\tilde{D} \times \tilde{h}$ 26May1803 13:39) * h 21 Sep 1803 5:38**M**19°54'32" m 13°56'55' Mb 24°21'55' Ծ□Ւ ♀ † 27May1803 3:21 Э ∘ † 29May1803 1:25 D □ ħ 23 Sep 1803 17:01 D ∠ 4 11 Oct 1803 12:20 **Ω**16°27'37" 2 Feb 1803 2:55 mb 19°47'25" m 13°57'29' m 24°40'24" $\nabla = \hbar 23 \text{ Sep } 1803 \ 20:42$ Q o 4 11 Oct 1803 13:08 D * ħ **Ω**16°28′ 3″ 4 Feb 1803 11:20 mb 19°39'33" mb 13°59'40' mb 24°41'33" Ď∠ħ 9 o ħ 24 Sep 1803 3.20 D Δ ħ 26 Sep 1803 1:05 $) \times 4 12 \text{ Oct } 1803 18:59$ **Ω**16°44'15" $\tilde{D} = \tilde{h}$ 31May1803 14:21 Mp 24°43'37" m 19°35'21" Mb 14° 3' 8' 5 Feb 1803 16:21 D o 4 15 Oct 1803 8:51 Ď×ħ Ď∠ħĬ Mp 14° 5' 5" **△**17°17'48" **M**24°57'49" mb 19°30'57' 6 Feb 1803 21:51 1 Jun 1803 20:28 Ď×ħ D□ħ $\mathcal{J} = \hbar \ 27 \text{ Sep } 1803 \ 3:37$ $\mathcal{J} = \hbar \ 28 \text{ Sep } 1803 \ 5:12$ Ō⊼ħ D × 4 17 Oct 1803 22:33 **Ω**17°51'15" Mb 14° 7' 9" ™25° 6' 2" 9 Feb 1803 0:58 m 19°23' 4" 3 Jun 1803 2:01 Ďơħ D 4 19 Oct 1803 5:03 Ω18° 7'45" Mb 14°11'35" Mp25°13'57" 9 Feb 1803 9:58 m 19°21'39" 5 Jun 1803 11:14 $0 \times 11 \text{ Feb } 1803 \ 22:35$ Õ□ħ) × 4 20 Oct 1803 11:09 Ω18°24' 2" Mp 14°12'30" M 25°15'55" Mp 19°11'51" 5 Jun 1803 22:15 D □ 4 22 Oct 1803 21:34 D Δ ħ 13 Feb 1803 4:31 3 × ħ 3 ≥ ħ 2 ₽ ħ ⊅ ε ħ 30 Sep 1803 6:08 Ω18°55'34" m 19° 6'52" **1**0 14°13'37' 6 Jun 1803 11:14 m25°29' 3" Ď×ħ D₽ħ Mp 19° 1'53" D △ 4 25 Oct 1803 4:35 **Ω**19°25'12" ጋ∗ ከ 14 Feb 1803 9:51 7 Jun 1803 18:10 Mp 14°16'22" 2 Oct 1803 5:41 Mp 25°43'40" D ∓ 4 26 Oct 1803 6:40 D□ħ 16 Feb 1803 17:57 **△**19°39'12" mb 18°52' 7' 8 Jun 1803 20:58 mb 14°18'53' 3 Oct 1803 5:37 m 25°51' 1' Mp 18°42'47" ♀△ħ ⋑<u>~</u>ħ **M** 14°19'30" Ď△ħ Ď□ħ $\supset \times 4 27 \text{ Oct } 1803 7:53$ **△**19°52'43" D △ ħ 18 Feb 1803 22:13 9 Jun 1803 3:22 4 Oct 1803 6:03 m25°58'29" D ₽ ħ 19 Feb 1803 23:04 D & 4 29 Oct 1803 8:27 **△**20°18'41" **Tb** 18°38'15" 9 Jun 1803 23:25 Mp 14°21'29" 6 Oct 1803 9:13 Mp 26°14' 5" De t 12 Jun 1803 3:23 Ď∗ħ D x 4 31 Oct 1803 8:14 $\tilde{D} = \tilde{h} 20 \text{ Feb } 1803 \ 23:18$ Mp26°30'47" **△**20°44′ 9″ m 18°33'48" Mp 14°26'56" 8 Oct 1803 16:21 $\mathcal{D}_{\times} \uparrow 14 \text{ Jun } 1803 \quad 6:19$ $\mathcal{D}_{\nabla} \uparrow 15 \text{ Jun } 1803 \quad 7:31$ $\mathcal{D}_{\triangle} \uparrow 16 \text{ Jun } 1803 \quad 8:41$ D ₽ 4 1Nov1803 8:36 **△**20°57′6″ D∠ħ ⋑፨ **ኪ** 22 Feb 1803 22:47 Mb 18°24'56" Mb 14°32'41" 9 Oct 1803 21:21 Mp 26°39'31" D × ħ 11 Oct 1803 3:05 D σ ħ 13 Oct 1803 15:56 2Nov1803 9:39 **△**21°10'23" Mp 18°23'45" **M** 14°35'42" M 26°48'26" <u>•</u>21°38'25" Mp 27° 6'34" 4Nov1803 14:42 M 18°15'52" Mp 14°38'48" ົ⊅ 🗆 πັ້ 18 Jun 1803 11:34 $D \times \hbar$ 16 Oct 1803 5:21 o⁷ × 4 6Nov1803 1:09 **△**21°56'32" D ₽ ħ 25 Feb 1803 23:04 Mp 18°11'10" Mp 14°45'23" Mp 27°24'40" **シ** * 4 7Nov1803 0:14 D △ ħ 27 Feb 1803 0:17 Mp 18° 6'19" 🕽 * ቪ 20 Jun 1803 16:23 M 14°52'40" D ∠ ħ 17 Oct 1803 11:55 Mp 27°33'37"

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$\mathcal{D} * \hbar$ 18 Oct 1803 18:16	™ 27°42'26"	D *) ← 6 Feb 1803 5:28	♀ 11°15'34"	D o } (31May 1803 0:59	<u>Ω</u> 7°26'11"	D ×) 15 Sep 1803 0:38	△ 10°32'22"
$\hat{\mathbf{Q}} \times \hat{\mathbf{h}} 20 \text{ Oct } 1803 16:53$	₩27°55'53"	D∠) 7 Feb 1803 11:16	△ 11°14′8″	$) \times) (2 \text{ Jun } 1803 \ 12:54)$	<u> </u>	D o) (17 Sep 1803 13:22	<u> Ω 10°41'34"</u>
	~		_	ā ***	<u>~</u> 7°23'49"	$20 \text{ Sep } 1803 \ 2:28$	_
②□ħ 21 Oct 1803 5:48	M 27°59'35"	② ×) 8 Feb 1803 17:26	<u>Ω</u> 11°12'37"				<u>Ω</u> 10°50'56"
$\bigcirc \times \hbar$ 22 Oct 1803 11:45	Mp28°8'7"	ည် o) 11 Feb 1803 6:18	쇼 11° 9'18"	② ∠ ૠ 3 Jun 1803 18:01	<u>ი</u> 7°23'31"	② ∠) 21 Sep 1803 8:45	△ 10°55'36"
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D ₽ ħ 24 Oct 1803 18:00	₩28°23'26"	Ŷ □ X 13 Feb 1803 18:29	Ω 11° 5'45"	♥□) 5 Jun 1803 13:59	<u> </u>	D□ (25 Sep 1803 0:01	<u> </u>
or ∠ ħ 24 Oct 1803 22:14) 4 Feb 1803 23:25	<u>Ω</u> 11° 3'56"	D □) 1 7 Jun 1803 5:43	<u> </u>		_
U 1°	M 28°24'37"			= .,*,		② △ 次 27 Sep 1803 5:40	<u>Ω</u> 11°17'31"
$Q \sim \hbar 25 \text{ Oct } 1803 19:39$	M p28°30'35"	⊙ ♀) 15 Feb 1803 15:18	≏ 11° 2'54") △) (9 Jun 1803 11:08	<u> </u>	② ♀) (28 Sep 1803 7:04	≏ 11°21'30"
\mathcal{D}_{\star} \bar{\bar{\bar{\bar{\bar{\bar{\bar{\	M 28°30'46"	D ★) 16 Feb 1803 3:36	△ 11° 2' 6"	D □) 10 Jun 1803 13:19	<u> </u>	D →) 29 Sep 1803 7:41	△ 11°25'21"
D & \$\frac{1}{27}\$ Oct 1803 22:14	Mp 28°44'34"	D□ 18 Feb 1803 9:01	<u>₽</u> 10°58'28"	D → M 11 Jun 1803 15:12	♀ 7°20'12"	D &) 1 Oct 1803 7:26	△ 11°32'51"
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$2 \times \hbar 29 \text{ Oct } 1803 22:00$	₯ 28°57'35"	② △ 次 20 Feb 1803 10:57	△ 10°54'53"	ي ه کار 13 Jun 1803 18:11	♀ 7°19'51"	② ★ M 3 Oct 1803 6:56	△ 11°40'20"
D ₽ ħ 30 Oct 1803 21:42	Mp29° 3′58″	② ♀) 21 Feb 1803 11:02	Ω 10°53' 6"	D ★) 15 Jun 1803 20:27	♀ 7°19'45"	D □) 4 Oct 1803 7:17	Ω 11°44'10"
D △ ħ 31 Oct 1803 21:40	₩29°10'23"	$\supset \times)$ 22 Feb 1803 10:49	Ω 10°51'17"	Q □) 15 Jun 1803 20:56	♀ 7°19'45"	D △) 5 Oct 1803 8:22	≏ 11°48′8″
Q 4 ħ 2Nov1803 19:51	Mp 29°22'37"	ጋ ራ አ ር 24 Feb 1803 10:28	<u> </u>	Ĵ ⊋) (16 Jun 1803 21:34	♀ 7°19'47"	O o) 6 Oct 1803 1:48	△ 11°50'53"
± + 1 ×							_
②□ħ 2Nov1803 23:32	№ 29°23'35"	② ★ 1 26 Feb 1803 11:43	△ 10°43'31"	② △) 17 Jun 1803 22:53	♀ 7°19'52"	②□) 7 Oct 1803 13:19	△ 11°56'29"
シ* ħ 5Nov1803 5:21	M p29°37'34"	② ♀ ͿϏ 27 Feb 1803 13:24	Ω 10°41'22")□) 20 Jun 1803 2:54	♀ 7°20'15"	오 에 7 Oct 1803 22:45	≏ 11°57'58"
$\mathcal{D} \angle h$ 6Nov1803 9:54	Mp 29°44'53"	D △) 28 Feb 1803 15:55	Ω 10°39′ 6″	o ⁷ ∠) (20 Jun 1803 12:35	<u>ი</u> 7°20'21") *) (9 Oct 1803 22:11	♀ 12° 5'27"
£ 7,			<u>Ω</u> 10°36' 5"	D * 1 22 Jun 1803 9:50	<u> </u>	D 4 11 Oct 1803 3:48	_
	M 29°52'20"	⊙ × M 2Mar 1803 2:31	_				<u>Ω</u> 12°10' 7"
⊙∠ħ 8Nov1803 6:37	™ 29°56'10"	②□ ★ 2Mar 1803 23:32	△ 10°34'13"	② ∠ 🖟 23 Jun 1803 14:36	♀ 7°21'23"	② × 1 12 Oct 1803 9:56	△ 12°14'51"
ጋ σ ħ 10Nov1803 4:11	♀ 0° 7'27"	② *)	△ 10°28'55") ∠) 24 Jun 1803 20:10	♀ 7°21'56"	② o) 14 Oct 1803 22:57	△ 12°24'26"
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$2 \times \hbar$ 12Nov1803 17:30	<u>Ω</u> 0°22'18"	② × ⅓ 7Mar 1803 22:11	<u>Ω</u> 10°23'17"	Q △ (£ 28 Jun 1803 11:39	<u>♀</u> 7°24′ 3″	② ∠) 18 Oct 1803 18:08	<u>№</u> 12°38'39"
	♀ 0°29'30"	ンっぱ 10Mar 1803 10:55	Ω 10°17'25"	ቑ 🗆 🖟 29 Jun 1803 16:47	♀ 7°24'54"	② *) 20 Oct 1803 0:01	△ 12°43'18"
$\mathcal{D} * \hbar$ 15Nov1803 5:54	♀ 0°36'32"	$\supset \times 12 \text{ Mar} 1803 23:01$	♀ 10°11'28"	D × 1 29 Jun 1803 20:59	♀ 7°25′ 2″	D□ 1 22 Oct 1803 10:12	♀ 12°52'17"
Q * h 15Nov 1803 19:27	<u>Ω</u> 0°39'40"	D ∠) 14 Mar 1803 4:26	<u> 10</u> ° 8'31"	⊙□) (30 Jun 1803 5:57	<u>Ω</u> 7°25'19"	o →) (24 Oct 1803 7:42	<u>Ω</u> 12°59'15"
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೨□ † 17Nov1803 16:50	<u> </u>	② *) 15Mar 1803 9:12	<u>Ω</u> 10° 5'36"	②∠⅓ 1 Jul 1803 2:17	<u> </u>	② △ 次 24 Oct 1803 17:20	<u>Ω</u> 13° 0'43"
♂×札 18Nov1803 14:05	♀ 0°54'45"	೨ □ Ϳ 17Mar 1803 16:18	♀ 9°59'56"	② ★)	<u> </u>	② ♀) 25 Oct 1803 19:31	△ 13° 4'42"
$\supset \triangle \hbar 20 \text{Nov} 1803 1:50$	<u> </u>	Q Δ) (18 Mar 1803 0:24	<u> </u>	D□ 4 Jul 1803 13:39	<u> </u>	$)$ \approx) 26 Oct 1803 20:50	<u>Ω</u> 13° 8'32"
D ₽ ħ 21Nov1803 5:25	<u>n</u> 1° 8'36"	D △ M 19Mar 1803 19:51	<u> </u>	D \(\(\) \(\) 6 Jul 1803 18:07	<u> </u>	D &) 28 Oct 1803 21:21	<u>∞</u> 13°15'50"
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$harphi = \frac{1}{2} \times h_1 = \frac{1}{2} \times h_2 = \frac{1}{2} \times h_3 = 1$	<u>Ω</u> 1°14'19"	② ♀ 次 20Mar 1803 20:27	<u>♀</u> 9°51'59"	② ♀)	<u> </u>	② ★ 次 30 Oct 1803 20:37	<u>Ω</u> 13°22'53"
♀ ∠ ħ 23Nov1803 12:25	ഫ 1°20'12"	D ★) 21 Mar 1803 20:28	♀ 9°49'26"	D ~)	<u> </u>	② ♀) 31 Oct 1803 20:30	△ 13°26'25"
ጋ ራ 	<u> </u>	گاه کار 23 Mar 1803 19:41	<u> </u>	ال الله على الله الله الله الله الله الله الله ال	♀ 7°36'32"	D △) (1Nov 1803 20:55	<u> </u>
	_	5 11	<u> </u>	5 \ \ (<u> </u>	~ \'\'\'	_
$\bigcirc * \uparrow 24 \text{Nov} 1803 14:49$	Ω 1°25'38"	→ M 25Mar 1803 19:27		② ★ Jt 13 Jul 1803 2:56		Q = 1 2Nov1803 3:22	△ 13°30'57"
$2 \times \hbar 26 \text{Nov} 1803 12:47$	△ 1°34'52"	② ♀ 次 26Mar 1803 20:10	<u> </u>	② ₽ / 14 Jul 1803 4:37	♀ 7°40'59"	②□) 4Nov1803 0:19	△ 13°37'30"
D ₽ ħ 27Nov1803 12:50	<u> </u>	② △ 肽 27Mar 1803 21:43	♀ 9°33'54"	② △) 15 Jul 1803 6:35	♀ 7°42'37"	୬ ⊁ ¼ 6Nov1803 8:00	△ 13°45'31"
$\supset \Delta \hbar 28 \text{Nov} 1803 12:56$	♀ 1°44'13"	♥ ×) 28 Mar 1803 7:13	♀ 9°32'53"	♂ ×) (16 Jul 1803 7:54	♀ 7°44'15"	⊙ ×) 7Nov 1803 3:37	△ 13°48'19"
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② * ħ 2Dec 1803 18:52	<u> </u>	of □ 1 31 Mar 1803 0:50	♀ 9°25'48"	② ★ 月 19 Jul 1803 19:10	<u> </u>	② × ★ 8Nov1803 19:22	△ 13°53'55"
$\nabla \times \hbar$ 3 Dec 1803 16:21	♀ 2° 6'44"	⊙ &) x (31Mar 1803 2:18	♀ 9°25'39"	D∠) (20 Jul 1803 23:57	<u> </u>	D o) 11Nov 1803 8:26	△ 14° 2'24"
D ∠ ħ 3 Dec 1803 22:44	<u> </u>	Q □) (31 Mar 1803 15:18	♀ 9°24'14"	♥ □) 21 Jul 1803 15:52	♀ 7°53'21"	$) \times) (13 \text{Nov} 1803 21:14)$	Ω 14°10'41"
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v = h 5 Dec 1803 3:37	≙ 2°12'45"	② ★	<u>♀</u> 9°21'50"	② ×) 22 Jul 1803 5:25	<u> </u>	Q ∠) (14Nov1803 15:53	<u>Ω</u> 14°13'11"
D σ ħ 7Dec 1803 15:41	♀ 2°22'33"	②∠) (2 Apr 1803 19:39	♀ 9°18'36"	♀□) t (23 Jul 1803 19:35	♀ 7°57'24"	②∠) 15Nov1803 3:13	Ω 14°14'42"
$\mathcal{D} \times \hbar$ 10 Dec 1803 4:47	♀ 2°31'57"	D ≥) (4 Apr 1803 1:58	♀ 9°15'20"	② o) (24 Jul 1803 17:51	♀ 7°59'13"	♂∠) (16Nov1803 8:40	△ 14°18'36"
♀ □ ħ 11 Dec 1803 6:32	♀ 2°35'44"	D o) 6 Apr 1803 14:43	<u> </u>	D ≥) (27 Jul 1803 6:31	<u> </u>	D *) (16Nov1803 8:49	<u> </u>
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② ∠ ħ 11 Dec 1803 11:00	♀ 2°36'23"	② × ♂ 9 Apr 1803 2:36	<u> </u>	② ∠ 从 28 Jul 1803 12:11	♀ 8° 6'58"	②□\ 18Nov1803 18:46	△ 14°26′ 9″
→ ★ ↑ 12 Dec 1803 16:46	♀ 2°40'36"	D∠) (10 Apr 1803 7:57	<u> </u>	② *) √ 29 Jul 1803 17:05	<u> </u>	② △) 21Nov 1803 2:33	Ω 14°33'14"
D□ħ 15 Dec 1803 2:45	<u> </u>	∑) *) (11 Apr 1803 12:51	♀ 8°56'17"	D□	<u> </u>	D □) 22Nov 1803 5:25	△ 14°36'34"
D Δ ħ 17 Dec 1803 10:47	_	Q ×) (13 Apr 1803 17:21	<u>Ω</u> 8°50'48"	① *) (1Aug 1803 13:32	<u> </u>		<u>Ω</u> 14°37' 4"
	<u>Ω</u> 2°55'23"			ž / ,		Ø ×) 22Nov 1803 9:26	
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	<u> </u>	② △ 从 16 Apr 1803 2:08	♀ 8°44'58"	ጋ₽¼ 4Aug1803 5:21	<u> </u>	ጋ ኡ ነ 23Nov1803 7:31	△ 14°39'46"
ጋ ያ ኪ 21 Dec 1803 21:11	♀ 3° 7'10"	ダッ 状 16 Apr 1803 18:19	<u> </u>	D ★) (5Aug1803 6:12	<u> </u>	D & 1 25Nov1803 9:40	♀ 14°45'49"
♀□ħ 23 Dec 1803 10:19	<u>Ω</u> 3°10'48"	D → 17 Apr 1803 3:39	<u>Ω</u> 8°42'22"	D& 1 7Aug 1803 7:41	<u>∞</u> 8°30′ 0″	Q *) (27 Nov 1803 2:48)	<u>Ω</u> 14°50'39"
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$2 \times \hbar$ 23 Dec 1803 23:41	△ 3°12′ 3″	② ★ 18 Apr 1803 4:30	<u> </u>	② ★ ♥ 9Aug1803 9:57	<u> </u>	② ★) 27Nov1803 9:58	<u>•</u> 14°51'29"
೨ ₽ ħ 25 Dec 1803 0:30	♀ 3°14'18"	② & 1 20 Apr 1803 4:44	<u> </u>	7 v W 0 4 1002 12 40		D p) 28Nov1803 9:59	
⊙ □ ħ 25 Dec 1803 22:37	♀ 3°16′12″			፬ * ነተ 9Aug1803 13:40	♀ 8°35'50"	2) 4 / 2011UV 10UJ 9.39	Ω 14°54'14"
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	Ω 2016/25") (22 Apr 1803 4:24	<u> </u>	D ₽ 10Aug 1803 11:40	♀ 8°38'15"	② △) (29Nov1803 10:17	≙ 14°57′ 0″
	♀ 3°16'25"	② ♀) 23 Apr 1803 4:38	<u>•</u> 8°30'23" <u>•</u> 8°28' 3"	D → 1 10Aug1803 11:40 D △ 1 11Aug1803 13:52	<u>Ω</u> 8°38'15" <u>Ω</u> 8°41'12"	\bigcirc \triangle \bigcirc 29Nov1803 10:17 \bigcirc \bigcirc \bigcirc 1 Dec 1803 12:45	<u>Ω</u> 14°57' 0" <u>Ω</u> 15° 2'36"
②□ħ 28 Dec 1803 3:16	<u> </u>	② □) (23 Apr 1803 4:38 ○ △) (24 Apr 1803 5:29	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41"	D → 1 10Aug1803 11:40 D △ 1 11Aug1803 13:52 D → 1 13Aug1803 19:58	<u>Ω</u> 8°38'15" <u>Ω</u> 8°41'12" <u>Ω</u> 8°47'24"	D △	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48"
$\Im * \hbar 30 \text{Dec} 1803 7:26$	_	② ♀) 23 Apr 1803 4:38	<u>•</u> 8°30'23" <u>•</u> 8°28' 3"	 □	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3"	② △) 29Nov1803 10:17 ② □ 10ec 1803 12:45 ♀ ∠ 20ec 1803 9:05 ② ★ 30ec 1803 18:59	<u>Ω</u> 14°57' 0" <u>Ω</u> 15° 2'36"
$\Im * \hbar 30 \text{Dec} 1803 7:26$	<u> </u>	D → 1 23 Apr 1803 4:38 D △ 1 24 Apr 1803 5:29 D → 26 Apr 1803 9:52	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41"	 □	<u>Ω</u> 8°38'15" <u>Ω</u> 8°41'12" <u>Ω</u> 8°47'24"	D △	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48"
	<u>Ω</u> 3°20'22" <u>Ω</u> 3°24' 1"	② □ ⅓ (23 Apr 1803 4:38 ③ △ ⅓ (24 Apr 1803 5:29 ③ □ ⅓ (26 Apr 1803 9:52 ② ± ⅙ (28 Apr 1803 18:26	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39"	ファザ 10Aug1803 11:40 シムザ 11Aug1803 13:52 シロザ 13Aug1803 19:58 シャザ 16Aug1803 4:23 ダムザ 17Aug1803 2:45	 Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" 	ン ム 状 29Nov1803 10:17 シロ状 1 Dec 1803 12:45 な ム 状 2 Dec 1803 9:05 シャ状 3 Dec 1803 18:59 シ ム 状 4 Dec 1803 23:41	Ω 14°57' 0" Ω 15° 2'36" Ω 15° 4'48" Ω 15° 8'25" Ω 15°11'24"
$) * \hbar 30 \text{ Dec } 1803 7:26$ $) \angle \hbar 31 \text{ Dec } 1803 10:46$	<u>Ω</u> 3°20'22" <u>Ω</u> 3°24' 1" <u>Ω</u> 3°25'43"	→ 1/23 Apr 1803 4:38 → 1/24 Apr 1803 5:29 → 1/26 Apr 1803 9:52 → 1/28 Apr 1803 18:26 → 1/29 Apr 1803 13:11	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59"	D	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" Ω 8°57'34"	② △ Y 29Nov1803 10:17 ② □ Y 1Dec1803 12:45	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°14'25"
ジャ	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω 11°22' 1"	D → 1 23 Apr 1803 4:38 D △ 1 24 Apr 1803 5:29 D → 1 26 Apr 1803 9:52 D → 1 28 Apr 1803 18:26 C → 1 29 Apr 1803 13:11 D △ 1 30 Apr 1803 0:04	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13' 1"	D → 1 10 Aug 1803 11:40 D △ 1 11 Aug 1803 13:52 D □ 1 13 Aug 1803 19:58 D ← 1 17 Aug 1803 4:23 D ∠ 1 17 Aug 1803 2:45 D ∠ 1 17 Aug 1803 9:28 C ∠ 1 17 Aug 1803 22:38	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10"	D △ M 29Nov1803 10:17 D□M 1Dec1803 12:45 ♀ △ M 2Dec1803 9:05 D ← M 3Dec1803 18:59 D △ M 4Dec1803 23:41 D △ M 6Dec1803 5:16 ○ ★ M 8Dec1803 7:38	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°14'25" Ω15°19'24"
 ⊅ * ħ 30 Dec 1803 7:26 ⊅ ∠ ħ 31 Dec 1803 10:46 ⊙ □ ⅓ 2 Jan 1803 15:26 ⊅ ¬ ⅙ 3 Jan 1803 0:27 	<u>Ω</u> 3°20'22" <u>Ω</u> 3°24' 1" <u>Ω</u> 3°25'43" <u>Ω</u> 11°22' 1" <u>Ω</u> 11°22'18"	D	 Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13' 5" Ω 8°13' 1" Ω 8°10'24" 	D → 1 10 Aug 1803 11:40 D △ 1 11 Aug 1803 13:52 D □ 1 13 Aug 1803 19:58 D ← 1 16 Aug 1803 4:23 V ← 1 17 Aug 1803 2:45 D ← 1 17 Aug 1803 9:28 C ← 1 17 Aug 1803 2:38 V ← 1 18 Aug 1803 5:23	 Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10" Ω 8°59'59" 	D △ M 29Nov1803 10:17 D □ M 1Dec1803 12:45 E △ M 2Dec1803 9:05 D ★ M 3Dec1803 18:59 D △ M 4Dec1803 23:41 D △ M 6Dec1803 5:16 C ★ M 8Dec1803 7:38 B 2 M 8Dec1803 8:07	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°14'25" Ω15°19'24" Ω15°19'27"
ジャ	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω 11°22' 1"	D → 1 23 Apr 1803 4:38 D △ 1 24 Apr 1803 5:29 D → 1 26 Apr 1803 9:52 D → 1 28 Apr 1803 18:26 C → 1 29 Apr 1803 13:11 D △ 1 30 Apr 1803 0:04	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13' 1"	D → 1 10 Aug 1803 11:40 D △ 1 11 Aug 1803 13:52 D □ 1 13 Aug 1803 19:58 D ← 1 17 Aug 1803 4:23 D ∠ 1 17 Aug 1803 2:45 D ∠ 1 17 Aug 1803 9:28 C ∠ 1 17 Aug 1803 22:38	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10"	D △ M 29Nov1803 10:17 D□M 1Dec1803 12:45 ♀ △ M 2Dec1803 9:05 D ← M 3Dec1803 18:59 D △ M 4Dec1803 23:41 D △ M 6Dec1803 5:16 ○ ★ M 8Dec1803 7:38	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°14'25" Ω15°19'24"
 ⊅ * ħ 30 Dec 1803 7:26 ⊅ ∠ ħ 31 Dec 1803 10:46 ⊙ □ ⅓ 2 Jan 1803 15:26 ⊅ ≈ ⅙ 3 Jan 1803 0:27 ⊅ ⊋ ⅙ 4 Jan 1803 2:56 	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω 11°22' 1" Ω 11°22'18" Ω 11°23' 6"	D	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13' 1" Ω 8°10'24" Ω 8° 9'22"	D → 1 10 Aug 1803 11:40 D △ 1 11 Aug 1803 13:52 D □ 1 13 Aug 1803 19:58 D ★ 1 16 Aug 1803 2:43 V ← 1 17 Aug 1803 2:23 V ← 1 17 Aug 1803 2:38 C ← 1 17 Aug 1803 5:23 D ← 1 18 Aug 1803 5:23 D ← 1 18 Aug 1803 15:06	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10" Ω 8°59'59" Ω 9° 1'11"	D △ M 29Nov1803 10:17 D □ M 1Dec1803 12:45 E △ M 2Dec1803 9:05 D ★ M 3Dec1803 18:59 D △ M 4Dec1803 23:41 D △ M 6Dec1803 5:16 C ★ M 8Dec1803 7:38 C ★ M 8Dec1803 8:07 D ○ M 8Dec1803 17:58	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°14'25" Ω15°19'24" Ω15°19'27" Ω15°20'24"
② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ○ □ 肽 2 Jan 1803 15:26 ③ ⇒ 肽 3 Jan 1803 0:27 ② □ 肽 4 Jan 1803 2:56 ♥ □ 肽 4 Jan 1803 20:51	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω11°22' 1" Ω11°22'18" Ω11°23' 6" Ω11°23'37"	D	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13' 1" Ω 8°10'24" Ω 8° 9'22" Ω 8° 5'15"	D → 1 10 Aug 1803 11:40 D △ ↑ 11 Aug 1803 13:52 D □ ↑ 13 Aug 1803 19:58 D ★ ↑ 16 Aug 1803 4:23 ♀ ∠ ↑ 17 Aug 1803 2:45 D △ ↑ 17 Aug 1803 2:38 ♀ ★ ↑ 18 Aug 1803 5:23 D △ ↑ 18 Aug 1803 3:36	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10" Ω 8°59'59" Ω 9° 1'11" Ω 9° 8'44"	D △ M 29Nov1803 10:17 D□M 1Dec1803 12:45 Ø ∠ M 2Dec1803 9:05 D ★ M 3Dec1803 18:59 D ∠ M 4Dec1803 2:41 D ★ M 8Dec1803 7:38 Ø ★ M 8Dec1803 8:07 D ♂ M 8Dec1803 17:58 D ★ M 1Dec1803 6:40	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°19'24" Ω15°19'27" Ω15°20'24" Ω15°20'26' 6"
② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ③ □) ★ 2 Jan 1803 15:26 ③ □) ★ 3 Jan 1803 0:27 ② □) ★ 4 Jan 1803 2:56 ♥ □) ★ 4 Jan 1803 20:51 ② △) ★ 5 Jan 1803 5:48	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω11°22' 1" Ω11°22' 6" Ω11°23' 6" Ω11°23'37" Ω11°23'51"	→ 1 23 Apr 1803 4:38 → 1 24 Apr 1803 5:29 → 1 26 Apr 1803 9:52 → 1 28 Apr 1803 18:26 → 1 29 Apr 1803 13:11 → 1 30 Apr 1803 6:15 → 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13'1" Ω 8°10'24" Ω 8° 9'22" Ω 8° 5'15" Ω 8° 0'25"	D → 1 10 Aug 1803 11:40 D △ 1 11 Aug 1803 13:52 D □ 1 13 Aug 1803 19:58 D ★ 1 16 Aug 1803 4:23 V △ 1 17 Aug 1803 2:45 D △ 1 17 Aug 1803 3:23 O △ 1 18 Aug 1803 5:23 D △ 1 18 Aug 1803 3:36 D △ 1 21 Aug 1803 3:36 D △ 1 23 Aug 1803 16:36	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10" Ω 8°59'50" Ω 9° 1'11" Ω 9° 8'44" Ω 9°16'33"	→ M 29Nov1803 10:17 → M 1Dec1803 12:45 文 上 M 2Dec1803 9:05 → M 3Dec1803 18:59 → M 4Dec1803 23:41 → M 6Dec1803 5:16 ○ ★ M 8Dec1803 7:38 ♂ ★ M 8Dec1803 8:07 → M 8Dec1803 17:58 → M 11Dec1803 6:40 ♀ M 12Dec1803 5:25	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°19'27" Ω15°19'27" Ω15°20'24" Ω15°20'24" Ω15°26' 6" Ω15°28'10"
② → ħ 30 Dec 1803 7:26 ② → ħ 31 Dec 1803 10:46 ○ → ħ 3 Jan 1803 15:26 ② → ħ 3 Jan 1803 0:27 ② → ħ 4 Jan 1803 2:56 ② → ħ 5 Jan 1803 5:48 ② → ħ 5 Jan 1803 5:48 ② → ħ 7 Jan 1803 13:00	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω11°22' 1" Ω11°22' 6" Ω11°23' 6" Ω11°23' 5" Ω11°23'51" Ω11°25'10"	D	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°15'39" Ω 8°13' 1" Ω 8°10'24" Ω 8° 9'22" Ω 8° 5'15" Ω 8° 5'15" Ω 8° 0'25" Ω 7°58' 8"	D	Ω 8°38"15" Ω 8°41"12" Ω 8°54" 3" Ω 8°56'45" Ω 8°56'45" Ω 8°59'10" Ω 8°59'50" Ω 9° 1'11" Ω 9° 8'44" Ω 9°16'33" Ω 9°20'28"	D △ M 29Nov1803 10:17 D□ M 1Dec1803 12:45 Q ∠ M 2Dec1803 9:05 D ★ M 3Dec1803 18:59 D ∠ M 4Dec1803 23:41 D △ M 4Dec1803 23:41 D △ M 8Dec1803 7:38 O ★ M 8Dec1803 7:38 O ★ M 8Dec1803 17:58 D △ M 11Dec1803 6:40 Q ★ M 12Dec1803 5:25 D ∠ M 12Dec1803 12:27	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°14'25" Ω15°19'24" Ω15°20'4" Ω15°26' 6" Ω15°28'10"
② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ③ □) ★ 2 Jan 1803 15:26 ③ □) ★ 3 Jan 1803 0:27 ② □) ★ 4 Jan 1803 2:56 ♥ □) ★ 4 Jan 1803 20:51 ② △) ★ 5 Jan 1803 5:48	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω11°22' 1" Ω11°22' 6" Ω11°23' 6" Ω11°23'37" Ω11°23'51"	D P 16 23 Apr 1803 4:38 D △ 17 24 Apr 1803 5:29 D P 16 26 Apr 1803 9:52 D → 17 26 Apr 1803 18:26 C → 17 29 Apr 1803 13:11 D △ 17 30 Apr 1803 0:04 D → 17 1May 1803 6:15 D → 17 1May 1803 18:12 D → 17 3May 1803 18:04 D → 17 4 3May 1803 6:50 D △ 17 7May 1803 12:01 D → 17 8May 1803 14:14	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13'1" Ω 8°10'24" Ω 8° 9'22" Ω 8° 5'15" Ω 8° 0'25"	D → 1 10 Aug 1803 11:40 D △ 1 11 Aug 1803 13:52 D □ 1 13 Aug 1803 19:58 D ★ 1 16 Aug 1803 4:23 V △ 1 17 Aug 1803 2:45 D △ 1 17 Aug 1803 3:23 O △ 1 18 Aug 1803 5:23 D △ 1 18 Aug 1803 3:36 D △ 1 21 Aug 1803 3:36 D △ 1 23 Aug 1803 16:36	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°54' 3" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10" Ω 8°59'50" Ω 9° 1'11" Ω 9° 8'44" Ω 9°16'33"	→ M 29Nov1803 10:17 → M 1Dec1803 12:45 文 上 M 2Dec1803 9:05 → M 3Dec1803 18:59 → M 4Dec1803 23:41 → M 6Dec1803 5:16 ○ ★ M 8Dec1803 7:38 ♂ ★ M 8Dec1803 8:07 → M 8Dec1803 17:58 → M 11Dec1803 6:40 ♀ M 12Dec1803 5:25	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°19'27" Ω15°19'27" Ω15°20'24" Ω15°20'24" Ω15°26' 6" Ω15°28'10"
② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ○ □ ﴾ 2 Jan 1803 15:26 ③ ★ ﴾ 3 Jan 1803 0:27 ② □ ﴾ 4 Jan 1803 2:56 ♥ □ ﴾ 4 Jan 1803 20:51 ② △ ﴾ 5 Jan 1803 5:48 ③ □ ﴾ 7 Jan 1803 13:00 ② ★ ﴾ 9 Jan 1803 22:39	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω11°22' 1" Ω11°22'3" Ω11°23'37" Ω11°23'37" Ω11°23'51" Ω11°25'10" Ω11°26'13"	D P 16 23 Apr 1803 4:38 D △ 17 24 Apr 1803 5:29 D P 16 26 Apr 1803 9:52 D → 17 26 Apr 1803 18:26 C → 17 29 Apr 1803 13:11 D △ 17 30 Apr 1803 0:04 D → 17 1May 1803 6:15 D → 17 1May 1803 18:12 D → 17 3May 1803 18:04 D → 17 4 3May 1803 6:50 D △ 17 7May 1803 12:01 D → 17 8May 1803 14:14	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13'59" Ω 8°13' 1" Ω 8° 9'22" Ω 8° 5'15" Ω 8° 0'25" Ω 8° 0'25" Ω 8° 0'25" Ω 8° 0'25"	D	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°56'45" Ω 8°56'45" Ω 8°59'10" Ω 8°59'10" Ω 8°59'59" Ω 9° 1'11" Ω 9° 8'44" Ω 9°16'33" Ω 9°20'28" Ω 9°21' 8"	D △ M 29Nov1803 10:17 D□ M 1Dec1803 12:45 ♀ ∠ M 2Dec1803 9:05 D ★ M 3Dec1803 18:59 D ∠ M 4Dec1803 23:41 D △ M 6Dec1803 5:16 ○ ★ M 8Dec1803 7:38 ♂ ★ M 8Dec1803 17:58 D △ M 11Dec1803 6:40 ♀ M 12Dec1803 5:25 D ∠ M 12Dec1803 12:27 D ★ M 13Dec1803 17:44	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°19'24" Ω15°19'27" Ω15°20'24" Ω15°26' 6" Ω15°28'10" Ω15°28'48" Ω15°31'22"
② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ○ □ ૠ 2 Jan 1803 15:26 ③ ★ ૠ 3 Jan 1803 0:27 ② ઋ ૠ 4 Jan 1803 20:56 ♀ □ ૠ 4 Jan 1803 20:51 ② △ ૠ 5 Jan 1803 5:48 ③ □ ૠ 7 Jan 1803 13:00 ③ ★ ૠ 9 Jan 1803 22:39 ② ∠ ૠ 11 Jan 1803 4:25	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω11°22' 1" Ω11°22'18" Ω11°23' 6" Ω11°23'51" Ω11°25'10" Ω11°25'13" Ω11°26'13"	D	Ω 8°30'23" Ω 8°28' 3" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13'59" Ω 8°13'1" Ω 8° 9'22" Ω 8° 5'15" Ω 8° 0'25" Ω 8° 0'25" Ω 7°558' 8" Ω 7°556' 8" Ω 7°556' 8"	D	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°56'45" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10" Ω 8°59'50" Ω 9° 1'11" Ω 9° 8'44" Ω 9°16'33" Ω 9°20'28" Ω 9°21' 8" Ω 9°24'21"	D A 1/2 29Nov1803 10:17 D □ 1/3 1Dec1803 12:45 Q A 1/3 2Dec1803 9:05 D A 1/3 3Dec1803 18:59 D A 1/3 4Dec1803 23:41 D A 1/3 6Dec1803 5:16 D A 1/3 8Dec1803 7:38 A 1/3 8Dec1803 8:07 D A 1/3 8Dec1803 17:58 D A 1/3 11Dec1803 6:40 Q A 1/3 12Dec1803 5:25 D A 1/3 12Dec1803 12:27 D A 1/3 13Dec1803 17:44 D □ 1/3 16Dec1803 2:47	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°19'24" Ω15°19'27" Ω15°20'24" Ω15°28'10" Ω15°28'48" Ω15°31'22" Ω15°36'11"
② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ③ □ ⅓ 2 Jan 1803 15:26 ③ ★ ⅙ 3 Jan 1803 0:27 ③ □ ⅙ 4 Jan 1803 2:56 ♥ □ ⅙ 4 Jan 1803 20:51 ③ △ ⅙ 5 Jan 1803 5:48 ③ □ ⅙ 7 Jan 1803 13:00 ③ ∠ ⅙ 9 Jan 1803 22:39 ③ ∠ ⅙ 11 Jan 1803 4:25 ⑤ ∠ ⅙ 12 Jan 1803 10:40	Ω 3°20'22" Ω 3°24' 1" Ω 3°25'43" Ω11°22' 1" Ω11°22'18" Ω11°23' 6" Ω11°23'37" Ω11°25'10" Ω11°26'13" Ω11°26'38" Ω11°26'58"	D	Ω 8°30'23" Ω 8°25'41" Ω 8°20'47" Ω 8°15'37" Ω 8°13'59" Ω 8°13'1" Ω 8°10'24" Ω 8° 9'22" Ω 8° 5'15" Ω 8° 0'25" Ω 7°55'8" Ω 7°55'57" Ω 7°55'5" 8"	D	Ω 8°38'15" Ω 8°41'12" Ω 8°47'24" Ω 8°56'45" Ω 8°57'34" Ω 8°59'10" Ω 8°59'59" Ω 9° 1'11" Ω 9° 8'44" Ω 9°16'33" Ω 9°20'28" Ω 9°21' 8" Ω 9°21' 8" Ω 9°24'21" Ω 9°31'53"	D A 1/2 29Nov1803 10:17 D □ 1/3 1 Dec1803 12:45 Q A 1/3 2 Dec1803 9:05 D ★ 1/4 3 Dec1803 18:59 D A 1/3 4 Dec1803 23:41 D ★ 1/3 6 Dec1803 5:16 D ★ 1/3 8 Dec1803 7:38 D ★ 1/3 8 Dec1803 17:58 D ★ 1/3 11 Dec1803 6:40 Q ★ 1/3 12 Dec1803 5:25 D ★ 1/3 12 Dec1803 12:27 D ★ 1/3 13 Dec1803 17:44 D □ 1/3 16 Dec1803 2:47 D A 1/3 18 Dec1803 9:57	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°19'24" Ω15°19'27" Ω15°20'24" Ω15°28'10" Ω15°28'48" Ω15°31'22" Ω15°36'11" Ω15°40'35"
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② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ③ □ 肽 2 Jan 1803 15:26 ② □ 肽 3 Jan 1803 0:27 ③ □ 肽 4 Jan 1803 2:56 ❷ □ 肽 4 Jan 1803 20:51 ③ △ 肽 5 Jan 1803 5:48 ③ □ 肽 7 Jan 1803 13:00 ② ★ 肽 9 Jan 1803 22:39 ② △ 肽 11 Jan 1803 10:40 ③ △ 肽 12 Jan 1803 10:40 ③ △ 肽 17 Jan 1803 11:07 ④ △ 肽 18 Jan 1803 15:35 ⑤ ★ 肽 19 Jan 1803 15:35 ⑥ ★ 肽 19 Jan 1803 23:12 ❷ △ 肽 22 Jan 1803 19:04 ⑤ □ 肽 22 Jan 1803 19:04 ⑤ □ 肽 22 Jan 1803 19:04 ⑤ □ 肽 22 Jan 1803 19:02 ⑤ △ 肽 22 Jan 1803 1:02 ⑤ △ 肽 22 Jan 1803 1:02 ⑤ △ 肽 23 Jan 1803 1:02 ⑥ △ 肽 24 Jan 1803 1:02 ⑥ △ 肽 25 Jan 1803 1:02 ⑥ △ 肽 26 Jan 1803 1:02 ⑥ □ 肽 27 Jan 1803 1:02 ⑥ □ 肽 28 Jan 1803 1:02 ⑥ □ 肽 28 Jan 1803 1:02 ⑥ □ 肽 29 Jan 1803 1:02 ◎ □ 肽 29 Jan 1803 1:02 ◎ □ 肽 28 Jan 1803 1:02 ◎ □ 肽 28 Jan 1803 1:02 ◎ □ 肽 31 Jan 1803 3:18 Ø □ 肽 31 Jan 1803 1:26	© 3°20'22" © 3°24' 1" © 3°25'43" © 11°22' 1" © 11°22' 18" © 11°23' 6" © 11°23'37" © 11°26'13" © 11°26'13" © 11°26'38" © 11°26'38" © 11°27'21" © 11°26'38"	D	Ω 8°30'23" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13'59" Ω 8°15'59" Ω 8° 5'15" Ω 8° 9'22" Ω 8° 5'15" Ω 7°55' 8" Ω 7°55' 8" Ω 7°55' 8" Ω 7°55'51" Ω 7°44'11" Ω 7°44'11" Ω 7°44'13" Ω 7°37'20" Ω 7°33'24" Ω 7°33'24" Ω 7°33'24" Ω 7°33'21" Ω 7°31'22" Ω 7°31'22"	D	⊕ 8°38"15" ⊕ 8°41"12" ⊕ 8°54" 3" ⊕ 8°56'45" ⊕ 8°56'45" ⊕ 8°59'10" ⊕ 8°59'59" ⊕ 9° 1"11" ⊕ 9° 8'44" ⊕ 9°216'33" ⊕ 9°21'21" ⊕ 9°31'53" ⊕ 9°39'30" ⊕ 9°42'31" ⊕ 9°45'55" ⊕ 9°51'23" ⊕ 9°52'42" ⊕ 9°52'42" ⊕ 9°59'40" ⊕ 10° 3"18" ⊕ 10° 1" 3" ⊕ 10° 14'58" ⊕ 10°23'27" ⊕ 10°23'42"	D A M 29Nov1803 10:17 D □ M 1Dec1803 12:45 Q A M 2Dec1803 9:05 D A M 3Dec1803 18:59 D A M 4Dec1803 23:41 D A M 6Dec1803 5:16 C ★ M 8Dec1803 7:38 C ★ M 8Dec1803 7:38 C ★ M 8Dec1803 17:58 D A M 1Dec1803 6:40 Q ★ M 12Dec1803 5:25 D A M 12Dec1803 12:27 D ★ M 12Dec1803 12:27 D ★ M 13Dec1803 17:44 D □ M 16Dec1803 9:57 D A M 18Dec1803 15:15 Q □ M 2Dec1803 15:15 Q □ M 2Dec1803 18:53 D A M 2Dec1803 18:53 D A M 2Dec1803 12:38 D A M 2Dec1803 20:35 D A M 2Dec1803 20:36 D A M 2Dec1803 20:36 D A M 2Dec1803 20:36 D A M 2Dec1803 6:17 Q D M 31Dec1803 8:46 D ★ M 31Dec1803 8:46 D ★ M 31Dec1803 18:55	Ω14°57' 0" Ω15° 2'36" Ω15° 4'48" Ω15° 8'25" Ω15°11'24" Ω15°14'25" Ω15°19'24" Ω15°20'24" Ω15°28'10" Ω15°28'48" Ω15°36'11' Ω15°40'35" Ω15°40'35" Ω15°44'34" Ω15°54'30" Ω15°54'30" Ω15°54'30" Ω15°54'30" Ω15°54'30" Ω15°55'128" Ω15°55'28" Ω15°55'30" Ω15°55'30" Ω15°51'28" Ω15°51'28" Ω15°51'28" Ω15°51'28" Ω15°51'28" Ω15°51'28" Ω15°51'28" Ω15°51'30"
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② ★ ħ 30 Dec 1803 7:26 ② ∠ ħ 31 Dec 1803 10:46 ③ □ 肽 2 Jan 1803 15:26 ② □ 肽 3 Jan 1803 0:27 ③ □ 肽 4 Jan 1803 2:56 ❷ □ 肽 4 Jan 1803 20:51 ③ △ 肽 5 Jan 1803 5:48 ③ □ 肽 7 Jan 1803 13:00 ② ★ 肽 9 Jan 1803 22:39 ② △ 肽 11 Jan 1803 10:40 ③ △ 肽 12 Jan 1803 10:40 ③ △ 肽 17 Jan 1803 11:07 ④ △ 肽 18 Jan 1803 15:35 ⑤ ★ 肽 19 Jan 1803 15:35 ⑥ ★ 肽 19 Jan 1803 23:12 ❷ △ 肽 22 Jan 1803 19:04 ⑤ □ 肽 22 Jan 1803 19:04 ⑤ □ 肽 22 Jan 1803 19:04 ⑤ □ 肽 22 Jan 1803 19:02 ⑤ △ 肽 22 Jan 1803 1:02 ⑤ △ 肽 22 Jan 1803 1:02 ⑤ △ 肽 23 Jan 1803 1:02 ⑥ △ 肽 24 Jan 1803 1:02 ⑥ △ 肽 25 Jan 1803 1:02 ⑥ △ 肽 26 Jan 1803 1:02 ⑥ □ 肽 27 Jan 1803 1:02 ⑥ □ 肽 28 Jan 1803 1:02 ⑥ □ 肽 28 Jan 1803 1:02 ⑥ □ 肽 29 Jan 1803 1:02 ◎ □ 肽 29 Jan 1803 1:02 ◎ □ 肽 28 Jan 1803 1:02 ◎ □ 肽 28 Jan 1803 1:02 ◎ □ 肽 31 Jan 1803 3:18 Ø □ 肽 31 Jan 1803 1:26	© 3°20'22" © 3°24' 1" © 3°25'43" © 11°22' 1" © 11°22' 18" © 11°23' 6" © 11°23'37" © 11°26'38"	D	Ω 8°30'23" Ω 8°25'41" Ω 8°20'47" Ω 8°15'39" Ω 8°13'59" Ω 8°13'59" Ω 8°19'24" Ω 8° 9'22" Ω 8° 5'15" Ω 7°55'57" Ω 7°55'57" Ω 7°55'57" Ω 7°55'51" Ω 7°41'34" Ω 7°44'40" Ω 7°44'40" Ω 7°44'40" Ω 7°44'40" Ω 7°44'40" Ω 7°44'34" Ω 7°33'24" Ω 7°33'21" Ω 7°33'21" Ω 7°33'21" Ω 7°33'21" Ω 7°33'21" Ω 7°33'21"	D	© 8°38"15" © 8°41"12" © 8°47"24" © 8°54' 3" © 8°56'45" © 8°56'45" © 8°59'10" © 8°59'50" © 9° 1'11" © 9° 8'44" © 9°16'33" © 9°20'28" © 9°21' 8" © 9°24'21" © 9°39' 3" © 9°39' 3" © 9°39' 50" © 9°42'31" © 9°45'55" © 9°51'23" © 9°52'42" © 9°59'40" © 10° 3'18" © 10° 14'58" © 10°23'27" © 10°23'42" © 10°23'42" © 10°23'42"	D A M 29Nov1803 10:17 D □ M 1Dec 1803 12:45 Q ∠ M 2Dec 1803 9:05 D ★ M 3Dec 1803 18:59 D ∠ M 4Dec 1803 23:41 D ∠ M 4Dec 1803 23:41 D ∠ M 6Dec 1803 5:16 C ★ M 8Dec 1803 7:38 F M 8Dec 1803 17:58 D ∠ M 11Dec 1803 6:40 D ★ M 12Dec 1803 12:27 D ★ M 12Dec 1803 12:27 D ★ M 13Dec 1803 17:44 D □ M 16Dec 1803 2:47 D △ M 18Dec 1803 12:55 D ∠ M 12Dec 1803 12:57 D □ M 16Dec 1803 15:15 Q □ M 2Dec 1803 15:15 Q □ M 2Dec 1803 15:15 Q □ M 21Dec 1803 18:53 D ๗ M 26Dec 1803 21:18 D △ M 26Dec 1803 21:18 D △ M 26Dec 1803 6:17 D □ M 31Dec 1803 6:17 D □ M 31Dec 1803 8:46 D □ M 31Dec 1803 8:46 D □ M 31Dec 1803 8:46 D □ M 31Dec 1803 18:15 Q □ M 31Dec 1803 18:15 Q □ M 31Dec 1803 8:46	⊕14°57' 0" ⊕15° 2'36" ⊕15° 4'48" ⊕15° 8'25" ⊕15°11'24" ⊕15°19'24" ⊕15°20'24" ⊕15°28'10" ⊕15°28'10" ⊕15°31'22" ⊕15°36'11" ⊕15°40'35" ⊕15°41'34" ⊕15°51'28" ⊕15°51'30"

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet $\Im \not =$ Ψ 7 Jan 1803 6:51 M23° 7'49" $\Im \times
\Psi$ 5 May 1803 0:23 M22°39'21" Ψ $\angle
\Psi$

D ₽ ¥ 7 Jan 1803 6:51	M23° 7'49"	D ≠ ¥ 5May1803 0:23	ML22°39'21"	4 ∠ ¥ 22Aug1803 20:20	ML21° 6'20"	D ≠ ¥ 14Dec 1803 11:00	ML24°30'56"
D △ ¥ 8 Jan 1803 11:14	M23° 9'36"	Do # 7May1803 11:17	M22°35'24"	D o ¥ 24Aug1803 16:17	M21° 7'32"	D 4 \(\frac{1}{4}\) 15 Dec 1803 15:29	M24°33'23"
D □ ¥ 10 Jan 1803 21:58	M23°13'12"	♥ % ¥ 8May1803 10:06	M22°33'52"	ħ × ¥ 26Aug1803 2:22	M21° 8'33") * 4 16 Dec 1803 19:28	M24°35'45"
♥ * ¥ 12 Jan 1803 2:34	M23°14'53"	Ŷ ₽ ¥ 8May1803 20:10	M22°33'11"	$\cancel{D} = \cancel{4} \ 27 \text{Aug} 1803 \ 2:26$	M 21° 9'18"	Ŷ ∠¥ 16Dec 1803 20:33	M24°35'51"
② * ¥ 13 Jan 1803 10:43	M23°16'44"	② × ¥ 9May1803 20:10	M22°31'34"	Q □ ¥ 28Aug1803 2:23	M 21°10′ 5″	⊙ × ¥ 17 Dec 1803 10:47	M24°37' 3"
⊙ * ¥ 14 Jan 1803 8:32	M23°17'58"	D ∠ ¥ 10May1803 23:53	IL 22°29'42"	② ∠ ¥ 28Aug1803 6:10	M21°10'12"	$\nabla = 4 \times 18 \text{ Dec } 1803 1:17$	M24°38'16"
D ∠ ¥ 14 Jan 1803 17:17	M23°18'27"	→ ¥ 12May1803 3:07	M22°27'52"	② * ¥ 29Aug1803 8:56	Mc21°11' 7"	D ☐ ☐ 19 Dec 1803 2:05	M24°40'20"
$\mathcal{D} = \mathcal{L}$ 15 Jan 1803 23:32 $\mathcal{D} = \mathcal{L}$ 18 Jan 1803 9:51	M 23°20' 6"	○ # 14May1803 5:07	M22°24'29"	of ∠ ¥ 30Aug1803 15:18	M21°12'12"	$o^7 \times 4^2 = 20 \text{ Dec } 1803 = 23:54$	M 24°44' 6"
$\mathcal{D} = 4 \text{ 18 Jan 1803 9:51}$ $\mathcal{D} = 4 \text{ 20 Jan 1803 16:18}$	M23°23' 9" M23°25'51"	D ☐ ¥ 14May1803 8:03 D △ ¥ 16May1803 10:53	M22°24'17" M22°20'50"		M21°12'57" M21°13'19"	② △ ¥ 21 Dec 1803 6:50 ② ♀ ¥ 22 Dec 1803 8:30	M24°44'39" M24°46'44"
D 4 \(\frac{1}{2}\) 20 Jan 1803 18:09	M23°27' 5"	D ∓ 10May1803 10:33 D ∓ ¥ 17May1803 11:38	M22°19' 9"	D \(\frac{4}{2} \) Sep 1803 12:31	Mc21°14'50"	$D_{\star} \neq 22 \text{ Dec } 1803 = 8.30$	M24°48'45"
32 + 21 Jan 1803 18:09 $3 \times 4 22 \text{ Jan } 1803 19:17$	M23°28'14"	$\mathcal{D}_{\star} \neq 17 \text{May } 1803 11:38$	M22°17'30"	D ₽ ¥ 3 Sep 1803 12:30	M21°15'48"	D & \(\frac{1}{2}\) 25 Dec 1803 11:26	M24°52'41"
D □ ¥ 24 Jan 1803 20:19	M23°30'24"	D ≈ ¥ 20May1803 12:52	M22°14'12"	D ★ ¥ 4 Sep 1803 12:36	M21°16'48"	$\supset \times 427 \text{Dec} 1803 13:09$	M24°56'31"
D △ ¥ 26 Jan 1803 21:08	M23°32'25"	Q = 421 May 1803 9:37	M22°12'49"	D ≈ ¥ 6 Sep 1803 13:55	M 21°18'57"	♥ ∠ ¥ 27 Dec 1803 15:17	M24°56'41"
② ♀ ¥ 27 Jan 1803 21:56	M23°33'24"	$\sqrt{2} = 42$ 22May 1803 15:02	M22°10'50"	$2 \times 4 = 8 \text{ Sep } 1803 \ 17:51$	M21°21'22"	② ♀ ¥ 28 Dec 1803 14:32	M 24°58'27"
② ★ ¥ 28 Jan 1803 23:12	M23°34'21"	② ₽ ¥ 23May1803 17:12	M22° 9' 6"	② ♀ ¥ 9 Sep 1803 21:00	M 21°22'41"	$Q * \Psi 29 \text{ Dec } 1803 3:31$	M24°59'26"
♥ □ ¥ 29 Jan 1803 21:43	M23°35'11"	$4 \times 4 \times 23$ May 1803 22:23	M22° 8'45"	♥ ∠ ¥ 10 Sep 1803 10:24	M21°23'20"	② △ ¥ 29 Dec 1803 16:34	M25° 0'25"
シェザ 31 Jan 1803 3:24 シェザ 2 Feb 1803 10:03	M 23°36'14"	D □)(27M1803 20:19	M 22° 7'17"	D △ ¥ 11 Sep 1803 0:56	M 21°24' 4"	೨ □ ¥ 31 Dec 1803 23:08	ML25° 4'25"
ファザ 3 Feb 1803 14:16	M23°38' 1" M23°38'53"	 ⇒ = ± 27May1803 5:31 ⇒ ± 29May1803 17:37 	M22° 3'31" M21°59'35"	 → ¥ 13 Sep 1803 10:49 → ¥ ¥ 15 Sep 1803 8:01 	M21°27' 3" M21°29'30"	♥ * P 1 Jan 1803 0:56	¥ 5°16′ 7″
D △ ¥ 4 Feb 1803 19:03	M23°39'43"	D ∠ ¥ 31May1803 0:01	M21°57'37"	D * ¥ 15 Sep 1803 22:37	M21°30'19"	4 × E 1 Jan 1803 0.30	₹ 5°16'23"
D□¥ 7Feb 1803 6:10	M23°41'16"	$\mathcal{J} = \mathcal{L}$ 1 Jun 1803 6:11	M21°55'42"	D 4 \(\frac{1}{4}\) 17 Sep 1803 4:57	M21°32' 2"	D L P 1 Jan 1803 11:47	₹ 5°16'35"
D ★ ¥ 9 Feb 1803 18:49	M-23°42'39"	D	M21°51'59"	D ≠ ¥ 18 Sep 1803 11:25	M21°33'48"	$D \times E$ 2 Jan 1803 13:50	€ 5°17'44"
Q ∠ ¥ 10 Feb 1803 4:14	M23°42'51"	♥ ₽ ¥ 4 Jun 1803 22:44	M21°50′ 8″	⑦ o ¥ 21 Sep 1803 0:09	ML21°37'27"	D □ P 4 Jan 1803 18:54	ℋ 5°20′ 8″
D ∠ ¥ 11 Feb 1803 1:21	M23°43'16"	$\mathcal{D} = \mathcal{L} = 6 \text{ Jun } 1803 1:20$	M 21°48'30"	$\nabla = 421 \text{ Sep } 1803 9:29$	M21°38′ 2″	D △ P 7 Jan 1803 1:43	€ 5°22'43"
$2 \times 4 = 12 \text{ Feb } 1803 = 7:44$	M 23°43'49"	② ∠ ¥ 7 Jun 1803 4:40	M 21°46'50"	Q * 4 21 Sep 1803 15:53	M21°38'26"	$Q \times P = 7 \text{ Jan } 1803 \ 10:07$	€ 5°23′ 7″
○□¥ 13 Feb 1803 8:21	M-23°44'14"	$\cancel{2} \times \cancel{4} = 8 \text{ Jun } 1803 7:32$	M21°45'13"	$\sigma' = \frac{4}{23} \text{ Sep } 1803 3:19$	Mc21°40'40"	D □ P 8 Jan 1803 5:59	₩ 5°24' 5"
) o ¥ 14 Feb 1803 18:58	M 23°44'45"	D = ¥ 10 Jun 1803 12:12	M21°42' 5"	2 \times 4 23 Sep 1803 11:18	M21°41'10"	D = P 9 Jan 1803 10:54	₹ 5°25'31"
$\mathcal{D} = \mathcal{L} = 17 \text{ Feb } 1803 = 2:47$ $\mathcal{D} = \mathcal{L} = 18 \text{ Feb } 1803 = 5:12$	M 23°45'27"	② △ ¥ 12 Jun 1803 15:39 ⊙ ≂ ¥ 13 Jun 1803 16:38	M 21°39' 7"	 	M 21°43' 1"	♥ ∠ P 10 Jan 1803 10:00 ⊙ ∠ P 11 Jan 1803 13:49	₩ 5°26'40" ₩ 5°28' 5"
シェギ 18 Feb 1803 5:12 シャギ 19 Feb 1803 6:43	M23°45'43" M23°45'56"	→ ¥ 13 Jun 1803 16:38 → ¥ 13 Jun 1803 17:00	M21°37'41" M21°37'40"	② * ¥ 25 Sep 1803 19:19 ○ □ ¥ 27 Sep 1803 23:29	M21°44'50" M21°48'21"	D & P 11 Jan 1803 13:49	π 5°28' 5") 5°28'32"
D□¥21 Feb 1803 7:39	M23°46'14"	D ≈ ¥ 14 Jun 1803 18:09	M21°36'16"	D △ ¥ 30 Sep 1803 0:23	M21°51'45"	D * P 14 Jan 1803 11:39	₹ 5°31'44"
D △ ¥ 23 Feb 1803 7:17	M23°46'23"	Q ≈ ¥ 15 Jun 1803 6:07	M21°35'36"	D ₽ ¥ 1 Oct 1803 0:06	M21°53'25"	D ₽ P 15 Jan 1803 17:58	★ 5°33'22"
Ĵ ♀ ¥ 24 Feb 1803 7:13	M23°46'25"	D ≈ ¥ 16 Jun 1803 20:16	M21°33'31"	⊙ ∠ ¥ 1 Oct 1803 1:06	M21°53'30"	$D \triangle E 16 \text{ Jan } 1803 \ 23:43$	¥ 5°35′ 0″
$\supset \times 4 = 25 \text{ Feb } 1803 = 7:32$	M23°46'24"	D ★ ¥ 18 Jun 1803 23:11	M21°30'48"	$\supset -4$ 1 Oct 1803 23:41	M 21°55' 7"	D □ P 19 Jan 1803 8:32	¥ 5°38'10"
② & ¥ 27 Feb 1803 10:04	M 23°46'17"	o ☐ ¥ 19 Jun 1803 2:31	M21°30'38"	$Q \angle \Psi = 3 \text{ Oct } 1803 \ 22:56$	M 21°58'34"	$\nabla \times 2 = 19 \text{ Jan } 1803 \ 10:13$	₹ 5°38'16"
Q * \(\frac{1}{4}\) 1Mar 1803 8:28	M23°46' 2"	② ♀ ¥ 20 Jun 1803 1:24	M21°29'27"	② & ¥ 3 Oct 1803 23:31	ML21°58'37"	→ × P 21 Jan 1803 13:27	₩ 5°41'12"
∑ ★ ¥ 1Mar 1803 15:53	M23°45'59"	D △ ¥ 21 Jun 1803 4:20	M21°28' 5"	D → ¥ 6 Oct 1803 1:54	M22° 2'23"	D \(\text{P} \) \(\text{P} \) 22 Jan 1803 14:43	₩ 5°42'40"
D □ \(\frac{\pm}{\pm}\) 2Mar 1803 20:04 D \(\Delta\) \(\frac{\pm}{\pm}\) 4Mar 1803 1:01	M 22845/46"	 → ¥ 23 Jun 1803 12:47 → ¥ ¥ 26 Jun 1803 0:17 	M21°25'18"		M22° 4'25" M22° 6'33"	$D \times P$ 23 Jan 1803 15:27	升 5°44′ 7″ 升 5°47′ 2″
② △ ¥ 4Mar1803 1:01 ○ □ ¥ 6Mar1803 12:33	M23°45'29" M23°44'47"	D ← ¥ 26 Jun 1803 0:17 D ← ¥ 27 Jun 1803 6:37	M21°22'29" M21°21' 7"	シュザ 8 Oct 1803 8:05 ショザ 10 Oct 1803 17:57	Mc22° 6'33"	② o P 25 Jan 1803 16:12 ⊙ ∞ P 26 Jan 1803 15:33	₹ 5°48'26"
D * ¥ 9Mar 1803 1:17	M23°43'50"	$\mathcal{D} \simeq \cancel{4} \ 28 \ \text{Jun } 1803 \ 12:53$	M21°19'47"	D * ¥ 13 Oct 1803 6:09	M22°15'56"	4 × P 27 Jan 1803 10:41	₹ 5°49'36"
D 4 4 10Mar 1803 7:44	M23°43'17"	⊙ ♀ ¥ 29 Jun 1803 2:12	M21°19'12"	D 4 4 14 Oct 1803 12:36	M22°18'25"	$\mathcal{D} \times \mathcal{E}$ 27 Jan 1803 17:25	★ 5°50' 1"
$\supset \times 4 = 11 \text{ Mar} = 1803 = 14:03$	M-23°42'42"	D σ ¥ 1 Jul 1803 0:05	ML21°17'17"	D × ¥ 15 Oct 1803 19:06	M22°20'56"	D ∠ P 28 Jan 1803 18:36	€ 5°51'33"
⊅ ஏ ¥ 14Mar 1803 1:36	M23°41'23"	♀♀ ¥ 1 Jul 1803 14:24	M21°16'42"	$Q = 4 \cdot 16 \text{ Oct } 1803 6:12$	M22°21'52"	→ × P 29 Jan 1803 20:19	ℋ 5°53' 9"
⊙ △ ¥ 15Mar 1803 4:52	M23°40'43"	y = 4 3 Jul 1803 8:22	M21°15′ 3″	$\bigcirc \times \cancel{4} 16 \text{ Oct } 1803 16:57$	M22°22'46"	□ □ 1 Feb 1803 1:34	¥ 5°56′29″
$2 \times 4 = 16 \text{Mar} 1803 10:38$	M23°39'57"	② ∠ ¥ 4 Jul 1803 11:25	Mc21°14' 2"	② o ¥ 18 Oct 1803 7:44	M22°26' 2"	D △ P 3 Feb 1803 9:15	₩ 6° 0' 2"
D ∠ ¥ 17Mar 1803 13:54	M 23°39'12"	∑ * ¥ 5 Jul 1803 13:52	M21°13' 4"	2 \times 4 20 Oct 1803 19:11	M22°31' 7"	→ P 4 Feb 1803 13:58	₩ 6° 1'53"
$) * $\frac{1}{4}$ 18Mar 1803 16:14) = $\frac{1}{4}$ 20Mar 1803 18:25$	M 23°38'27"	 □ ¥ 7 Jul 1803 17:30 □ Δ ¥ 9 Jul 1803 20:15 	M21°11'16"	② ∠ ¥ 22 Oct 1803 0:09 ② × ¥ 23 Oct 1803 4:23	M22°33'37"	Q * P 5 Feb 1803 13:08 D ★ P 5 Feb 1803 19:14	₩ 6° 3'22"
D △ ¥ 22Mar 1803 18:16	M23°36'54" M23°35'19"	② △ ¥ 9 Jul 1803 20:15 ♀ ~ ¥ 9 Jul 1803 22:23	M21° 9'37" M21° 9'33"	D = ¥ 25 Oct 1803 10:15	M22°36' 5" M22°40'49"	② ★ 2 5 Feb 1803 19:14 ♀ ♂ P 7 Feb 1803 15:12	₩ 6° 3'46" ₩ 6° 6'38"
D ∓ 22 Mar 1803 17:51	M23°34'29"	→ → → Jul 1803 22:23 → → 10 Jul 1803 21:33	M21° 8'50"	D △ ¥ 27 Oct 1803 12:34	M22°45'18"	D & E 8 Feb 1803 7:10	★ 6° 7'41"
$\supset \times $ $\neq 24$ Mar 1803 17:34	M23°33'38"	D ★ ¥ 11 Jul 1803 22:53	M21° 8' 6"	D ₽ ¥ 28 Oct 1803 12:41	M22°47'28"	$D = E 10 \text{ Feb } 1803 \ 20:13$	★ 6°11'43"
D & ¥ 26Mar 1803 18:21	M23°31'47"	D & ¥ 14 Jul 1803 1:55	ML21° 6'42"	$\sqrt{2} = 4 \times 29 \text{ Oct } 1803 \ 12:24$	M22°49'36"	D ₽ P 12 Feb 1803 2:41	€ 6°13'44"
₫ ₽¥ 28Mar 1803 21:04	M23°29'45"	⊙ △ ¥ 14 Jul 1803 14:29	M21° 6'22"	② & ¥ 31 Oct 1803 11:40	M22°53'53"	② △ P 13 Feb 1803 8:47	¥ 6°15'45"
$2 \times 4 \times 28 \text{ Mar} = 1803 \ 22:23$	M23°29'42"	② ★ ¥ 16 Jul 1803 6:00	M 21° 5'24"	② ★ ¥ 2Nov1803 12:40	M22°58'22"	②□ P 15 Feb 1803 18:50	ℋ 6°19'39"
D ∓ ¥ 30Mar 1803 1:56	M23°28'33"	② ♀ ¥ 17 Jul 1803 8:41	M 21° 4'48"	② ♀ ¥ 3Nov1803 14:26	M23° 0'44"	② * P 18 Feb 1803 1:05	₩ 6°23'20"
⊙ ♀ ¥ 30Mar 1803 3:08	M23°28'30"	② △ ¥ 18 Jul 1803 11:55	M21° 4'13"	② △ ¥ 4Nov1803 17:16	M23° 3'13"	D 20 F 1 1002 2:46	₩ 6°25' 4"
Q □ ¥ 30Mar 1803 18:29	M23°27'50" M23°27'19"	♀♀¥ 19 Jul 1803 12:22	M21° 3'43" M21° 3' 7"	②□¥ 7Nov1803 2:10	M 23° 8'29"	D × P 20 Feb 1803 3:40	₩ 6°26'46"
D △ ¥ 31 Mar 1803 6:28 D □ ¥ 2 Apr 1803 17:50	Mc23°24'39"	□ ¥ 20 Jul 1803 20:26 ♀ ¥ 22 Jul 1803 5:43	Mc21° 2'34"	グマ¥ 7Nov1803 18:31 シャ¥ 9Nov1803 14:12	M23°10' 0" M23°14' 5"	Ф d P 21 Feb 1803 18:26 Э d P 22 Feb 1803 3:54	₩ 6°29'25" ₩ 6°30' 3"
→ 2 Apr 1803 17.30 → ¥ ¥ 5 Apr 1803 6:40	M23°21'45"	→ + + 22 Jul 1803 5.43 → + + 23 Jul 1803 7:36	M21° 2'10"	Q ~ \(\frac{1}{4}\) 9Nov1803 21:36	M23°14'46"	D × E 24 Feb 1803 3:39	₹ 6°33'19"
D ∠ ¥ 6 Apr 1803 13:05	M23°20'15"	D ∠ ¥ 24 Jul 1803 13:52	M21° 1'45"	D 4 4 10Nov 1803 20:45	M23°16'56"	D \(\bar{P} \) 25 Feb 1803 3:57	★ 6°34'59"
ਊ △ ¥ 7 Apr 1803 8:46	M23°19'16"	$\cancel{D} = \cancel{4} 25 \text{ Jul } 1803 \ 20:15$	ML21° 1'23"	$\cancel{D} = \cancel{4} 12 \text{Nov} 1803 \ 3:16$	ML23°19'47"	⊙ o P 26 Feb 1803 3:01	ℋ 6°36'33"
	M 23°18'44"	இ் ¥ 28 Jul 1803 8:05	M 21° 0'48"	$4 \times 4 = 12 \text{Nov} 1803 \ 20:24$	M23°21'24"	$\cancel{D} \times \cancel{P} \ 26 \text{Feb} \ 1803 \ 4:48$	¥ 6°36'41"
∑ o ¥ 10 Apr 1803 6:32	M23°15'38"	② ≤ ¥ 30 Jul 1803 17:04	M 21° 0'26"	② σ ¥ 14Nov1803 15:40	M23°25'28"	Q ∠ P 26 Feb 1803 23:12	€ 6°37'56"
$2 \times 4 \times 12 \text{ Apr } 1803 \ 15:54$	M23°12'32"	ਊ △ ¥ 31 Jul 1803 9:19	M21° 0'22"	⊙ o ¥ 16Nov1803 18:42	M23°30'16"	②□ P 28 Feb 1803 8:47	₹ 6°40'14"
D \(\frac{14}{4}\) 13 Apr 1803 19:40	M23°11' 0"	D ∠ ¥ 31 Jul 1803 20:15	M21° 0'19"	$2 \times 4 = 17 \text{Nov} 1803 = 2:43$	M23°31' 1"	D △ P 2Mar 1803 16:13	₩ 6°44' 1"
○ ★ ¥ 14 Apr 1803 2:22	M 23° 10'38") * \(\frac{1}{4}\) 1Aug 1803 22:36	M21° 0'15"	D ∠ ¥ 18Nov1803 7:37	M 23°33'44"	D P 3Mar 1803 21:08	₩ 6°46' 0"
② * ¥ 14 Apr 1803 22:45 ▼ ∓ ¥ 16 Apr 1803 10:10	M23° 9'29" M23° 7'27"	Q △ ¥ 3Aug1803 12:50 D ¥ 4Aug1803 1:25	M21° 0'14" M21° 0'14"	シ* ¥ 19Nov1803 12:01 シロ¥ 21Nov1803 18:56	M23°36'24" M23°41'34"	→ P 5Mar 1803 2:41 → P 7Mar 1803 15:03	₩ 6°48' 0" ₩ 6°52' 6"
D = ¥ 17 Apr 1803 2:39	M23° 6'30"	D △ ¥ 6Aug1803 2:53	M21° 0'21"	D 4 4 23Nov1803 22:58	M23°46'26"	D = P 10Mar 1803 4:07	₹ 6°56'13"
D △ ¥ 19 Apr 1803 3:54	M23° 3'35"	♂ * ¥ 6Aug1803 19:17	M21° 0'25"	D ∓ ¥ 24Nov1803 23:56	M23°48'46"	D ₽ P 11 Mar 1803 10:32	¥ 6°58'15"
D ₽ ¥ 20 Apr 1803 3:52	M23° 2' 9"	⊅ ♀ ¥ 7Aug1803 3:34	ML21° 0'27"	$\sqrt{2} \times 4^{\circ} = 26 \text{Nov} 1803 0.21$	M23°51' 2"	D △ P 12Mar 1803 16:41	ℋ 7° 0'16"
D ★ ¥ 21 Apr 1803 3:40	M23° 0'42"	D ★ ¥ 8Aug1803 4:25	M 21° 0'35"	D & ¥ 28Nov1803 0:25	M23°55'30"	D □ P 15Mar 1803 3:27	光 7° 4'10"
② ° ¥ 23 Apr 1803 3:48	M22°57'44"	② ≈ ¥ 10Aug1803 7:09	M21° 0'59"	♥ o ¥ 28Nov1803 10:29	M23°56'26"	Q = P = 15 Mar 1803 = 3:49	₩ 7° 4'11"
♥ ★ ¥ 24 Apr 1803 8:56	M22°55'55"	→ ¥ 12Aug1803 11:46	M21° 1'34"	② × ¥ 30Nov1803 1:08	M ₂ 4° 0' 1") * P 17Mar 1803 11:10	→ 7° 7'49"
) \(\pm\) \	M22°54'35"	D → H 13 Aug 1803 14:55	M21° 1'55"	D → H 1Dec 1803 2:24	M 24° 2'21"	D P 10M==1803 13:40	7° 9'33"
Q △ ¥ 26 Apr 1803 2:45 ⊃ ₽ ¥ 26 Apr 1803 9:02	M22°53'17" M22°52'53"	D 4 14 Aug 1803 18:38	M21° 2'19" M21° 2'22"	② △ 単 2Dec 1803 4:35 ②□ 単 4Dec 1803 12:04	M24° 4'45" M24° 9'48"	D ≥ P 19Mar 1803 15:17 D o P 21Mar 1803 16:21	升 7°11'13" 升 7°14'22"
D △ ¥ 27 Apr 1803 12:47	Mc22°51' 7"	○□ 単 14Aug1803 21:09 ▽□ 単 15Aug1803 16:03	Mc21° 2'40"	$Q = 4 \text{ Dec } 1803 \ 12:04$ $Q = 4 \text{ Dec } 1803 \ 13:11$	ML24° 9'54"	D × P 23Mar 1803 15:50	₹ 7°14'22" ₹ 7°17'23"
o	M22°50'14"	D ¥ 17Aug1803 3:49	M21° 3'17"	D * 4 6Dec 1803 23:18	M24°15' 9"	D L P 24Mar 1803 15:35	₹ 7°18'52"
D □ ¥ 29 Apr 1803 23:12	Mc22°47'20"	$\gg 4 19$ Aug 1803 15:09	M21° 4'29"	D 4 4 8Dec 1803 5:43	M24°17'52"	D * P 25Mar 1803 15:41	₹ 7°20'23"
∑) × ¥ 2May1803 11:51	M22°43'22"	D ∠ ¥ 20Aug1803 21:25	M 21° 5'10"		M24°20'34"	♂ △ P 26Mar 1803 4:20	¥ 7°21′10″
D ∠ ¥ 3May1803 18:16	M 22°41'21"	$\supset \times \stackrel{}{=} 22 \text{Aug} 1803 \ 3:51$	M 21° 5'55"	D o ¥ 12 Dec 1803 0:32	M 24°25'52"	♥ o P 26Mar 1803 10:37	ℋ 7°21'33"
							->

D □ P 27Mar 1803 17:56	¥ 7°23'29"	o P 16 Jul 1803 23:04	¥ 8° 7'20"	D × P 28 Oct 1803 10:18	¥ 6°17'28"	D Δ Ω 13 Feb 1803 2:16	¥ 2°58'54"
O ≠ P 29Mar 1803 1:34	₹ 7°25'25"	D △ P 17 Jul 1803 12:20	₩ 8° 6'53"	D L P 29 Oct 1803 9:58	₩ 6°16'55"	$\mathfrak{D} \square \Omega$ 15 Feb 1803 12:19	₹ 2°51'13"
D △ E 30Mar 1803 0:01	€ 7°26'47"	D ₽ P 18 Jul 1803 15:39	₩ 8° 5'55"	D * P 30 Oct 1803 9:28	₩ 6°16'24"	$\mathcal{I} \times \mathbf{\Omega}$ 17 Feb 1803 18:42	€ 2°44′ 2″
D ₽ B 31 Mar 1803 4:34	ℋ 7°28'29"	D → P 19 Jul 1803 19:38	¥ 8° 4'55"	⊙ △ P 30 Oct 1803 15:17	¥ 6°16′16″	$\mathfrak{D} \angle \Omega$ 18 Feb 1803 20:28	¥ 2°40′37″
$\sqrt{2} \times 2 = 1 \text{ Apr } 1803 = 9:59$	ℋ 7°30'14"	ਊ △ 🖁 21 Jul 1803 19:57	¥ 8° 3′ 8″	D□ P 1Nov1803 9:05	ℋ 6°15'25"	$\sum \times \Omega$ 19 Feb 1803 21:24	¥ 2°37'19"
② & P 3 Apr 1803 22:31	升 7°33'46"	② & P 22 Jul 1803 5:41	₩ 8° 2'46"	4 ₽ P 2Nov1803 17:57	₹ 6°14'47"	② σ Ω 21 Feb 1803 21:35	¥ 2°30'56"
D ★ P 6 Apr 1803 11:38	₹ 7°37'14"	Q △ P 23 Jul 1803 20:50	₩ 8° 1'15"	D △ P 3Nov1803 11:21	₩ 6°14'28"	O σ Ω 22 Feb 1803 1:07	₩ 2°30'28"
D P P 7 Apr 1803 17:55	7°38'55"	D = P 24 Jul 1803 17:53	₩ 8° 0'25"	D P 5N1803 13:58	₩ 6°14' 1"	Q ΔΩ 22 Feb 1803 3:19	¥ 2°30'11"
D △ P 8 Apr 1803 23:54 D □ P 11 Apr 1803 10:32	₹ 7°40'34" ₹ 7°43'43"	\(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac	₩ 8° 0' 2" ₩ 7°59'12"	D = P 5Nov1803 17:41 D = P 8Nov1803 3:59	₩ 6°13'34" ₩ 6°12'44"	$\mathcal{D} \times \mathbf{\Omega}$ 23 Feb 1803 21:02 $\mathcal{D} \angle \mathbf{\Omega}$ 24 Feb 1803 21:04	₹ 2°24'39" ₹ 2°21'28"
Q o P 12 Apr 1803 17:59	₹ 7°45'22"	D \(\text{P} \) \(\text{P} \) 20 Jul 1803 6:19	₹ 7°57'58"	D = P 10Nov1803 16:31	₩ 6°12' 1"	ਊ σ Ω 25 Feb 1803 17:42	₹ 2°18'44"
O 4 P 13 Apr 1803 16:31	₹ 7°46'32"	D = P 29 Jul 1803 16:39	₹ 7°55'31"	D ₽ E 10Nov1803 10:51	X 6°12 1 X 6°11'42"	$\mathcal{D} * \Omega 25 \text{ Feb } 1803 21:36$	₹ 2°18'13"
D * P 13 Apr 1803 18:56	€ 7°46'40"	D * P 31 Jul 1803 23:36	升 7°53′ 8″	D Δ P 13Nov1803 5:13	€ 6°11'27"	D □ Ω 28 Feb 1803 0:49	¥ 2°11'27"
	升 7°48′ 3″	⊙ x P 1Aug1803 3:54	ℋ 7°52'57"	D □ P 15Nov1803 16:54	ℋ 6°11′ 3″	② Δ Ω 2Mar 1803 7:24	光 2° 4′13″
$\nu = 2 16 \text{ Apr } 1803 \ 0.32$	ℋ 7°49'23"	♥ ₽ P 1Aug1803 11:07	ℋ 7°52'38"	♥ △ P 16Nov1803 16:46	¥ 6°10′56″	⊋ ♀ Ω 3Mar 1803 11:54	¥ 2° 0'27"
♥ × P 16 Apr 1803 6:07	₩ 7°49'40"	D∠P 2Aug1803 1:50	升 7°51'59"	② * ₱ 18Nov1803 3:04	₹ 6°10'49"	$\sqrt{2} \times \Omega$ 4Mar 1803 17:04	升 1°56'35"
) o P 18 Apr 1803 3:12	7°51'52"	$\bigcirc \times P$ 3Aug1803 3:23	₹ 7°50'50") \(\begin{array}{c} \	₩ 6°10'45"	D ο Ω 7Mar 1803 4:49	₩ 1°48'40"
$\mathcal{D} \times P = 20 Apr 1803 + 3:39$ $\mathcal{D} \times P = 21 Apr 1803 + 3:31$	升 7°54'10" 升 7°55'17"	Q □ P 5Aug1803 0:24	₩ 7°48'47" ₩ 7°48'34"	$Q \square P = 20 \text{Nov} 1803 5:01$ $Q \square P = 20 \text{Nov} 1803 11:17$	₩ 6°10'44" ₩ 6°10'44"	$\mathcal{P} \times \mathbf{\Omega}$ 9Mar 1803 17:26 $\mathcal{P} \times \mathbf{\Omega}$ 9Mar 1803 17:43	₩ 1°40'39" ₩ 1°40'36"
D * P 22 Apr 1803 3:29	₹ 7°56'22"	J & E 5Aug1803 5:12 J ≥ E 7Aug1803 6:29	₹ 7°46'16"	D & P 22Nov1803 16:54	₩ 6°10'47"	$\mathcal{D} \mathbf{\Omega}$ 10Mar 1803 23:43	X 1 40 36 ★ 1°36'38"
D = P 24 Apr 1803 4:43	₹ 7°58'34"	D L P 8Aug 1803 7:20	₹ 7°45' 5"	$\mathcal{D} \times E \ 24 \text{Nov} 1803 \ 19:37$	₩ 6°10'56"	$\sigma \triangle \Omega$ 11 Mar 1803 5:27	₩ 1°35'52"
♥ ∠ P 24 Apr 1803 9:30	€ 7°58'46"	Ÿ → P 9Aug1803 3:31	X 7°44' 7"	D L E 25Nov 1803 20:04	₩ 6°11' 3"	$\mathcal{D} \triangle \Omega$ 12 Mar 1803 5:47	₩ 1°32'39"
D △ P 26 Apr 1803 9:16	ℋ 8° 0'49"	$\triangleright \times \boxed{P}$ 9Aug1803 8:29	升 7°43'53"	o □ □ 25Nov1803 20:46	ℋ 6°11' 3"	$\delta \times \Omega$ 13 Mar 1803 3:26	ℋ 1°29'47"
D ₽ P 27 Apr 1803 13:08	¥ 8° 1′58″	D□ P 11Aug1803 12:07	ℋ 7°41'23"	→ ★ P 26Nov1803 20:08	ℋ 6°11'12"	$\supset \square \Omega$ 14Mar 1803 16:35	ℋ 1°24'52"
o □ □ 28 Apr 1803 12:24	¥ 8° 2'54"	D △ P 13Aug1803 17:52	升 7°38'45"	D □ P 28Nov1803 20:06	¥ 6°11'34"	$\mathfrak{D} \times \mathfrak{O}$ 17Mar 1803 0:37	ℋ 1°17'27"
\nearrow \rightleftharpoons 28 Apr 1803 18:01	¥ 8° 3′ 8″	⊋ ₽ 14Aug1803 21:35	升 7°37'22"	⊙□ P 29Nov1803 7:47	₹ 6°11'40"	2 $\angle \Omega$ 18Mar 1803 3:20	光 1°13′55″
⊙ × P 29 Apr 1803 8:57	₩ 8° 3'43"	D ★ P 16Aug1803 1:54	₹ 7°35'57"	D △ P 30Nov1803 21:35	₩ 6°12' 3"		₩ 1°10'30"
D P 1May1803 6:05	₩ 8° 5'27"	Q = P 17Aug1803 1:38	→ 7°34'45"	D P 1 Dec 1803 23:30	₩ 6°12'20"	Q σ Ω 20Mar 1803 6:51	₩ 1° 7' 6"
$\nabla \times P$ 1May1803 17:33 $\nabla \times P$ 2May1803 22:40	₩ 8° 5'53" ₩ 8° 6'57"	② ≈ P 18Aug1803 12:11 ○ ≈ P 21Aug1803 0:16	升 7°33′ 0″ 升 7°29′55″	② ★ P 3Dec 1803 2:27 ② P 5Dec 1803 11:27	₩ 6°12'41" ₩ 6°13'30"	$\mathcal{O} \circ \Omega$ 21 Mar 1803 6:28 $\mathcal{O} = \Omega$ 22 Mar 1803 9:56	₩ 1° 3'58" ₩ 1° 0'20"
M ← P 2May1803 22:40 D ← P 3May1803 19:09	₩ 8° 7'41"	→ E 21Aug1803 0:16 → E 22Aug1803 6:38	₹ 7°29′33″ ₹ 7°28′20″	② P	₩ 6°13'49"	$\bigcirc \times \Omega$ 22Mar 1803 13:42	₩ 0°59'50"
D ₽ E 5May1803 1:22	₩ 8° 8'44"	D A P 23Aug1803 12:55	₹ 7°26'46"	D = P 7Dec 1803 23:31	X 6°14'30"	$\mathcal{D} \times \Omega$ 23 Mar 1803 5:52	₩ 0°57'41"
D A E 6May 1803 7:09	¥ 8° 9'45"	Ў « В 24Aug1803 2:44	₹ 7°26' 3"	D ₽ P 9Dec 1803 5:58	₩ 6°15' 5"	$\Omega \leq \Omega = 0.000000000000000000000000000000000$	₩ 0°54'34"
D□ P 8May1803 17:11	¥ 8°11'37"	D □ P 26Aug1803 0:12	升 7°23'41"	D \(\overline{P} \) 10 Dec 1803 12:17	¥ 6°15'41"	$\mathfrak{D} \times \mathbf{\Omega}$ 25 Mar 1803 5:13	ℋ 0°51'25"
Q = P = 9 9May 1803 9:35	¥ 8°12′ 7″	→ ★ P 28Aug1803 8:18	升 7°20'44"	D □ P 12 Dec 1803 23:49	ℋ 6°17′ 0″	$\mathfrak{D} \square \Omega$ 27Mar 1803 6:32	₩ 0°44'53"
② * ₱ 11May1803 1:13	ℋ 8°13'18"	4 x ≥ 29Aug1803 3:13	ℋ 7°19'45"	$Q \times P = 14 \text{ Dec } 1803 = 5:20$	€ 6°17'43"	$\Omega \triangle \Omega = 29 \text{ Mar} = 1803 \ 11:23$	₩ 0°37'54"
D ∠ P 12May1803 4:30	₩ 8°14' 4"	D ∠ P 29Aug1803 10:56	₹ 7°19'20"	→ £ 15 Dec 1803 9:22	₩ 6°18'26"	$\mathfrak{D} \square \Omega$ 30Mar 1803 15:19	₩ 0°34'12"
$D \times P = 13May1803 7:17$	₩ 8°14'48"	\bigcirc \sum \sum \sum \text{2 30Aug1803 12:40}	→ 7°17'59"	2) \(\begin{align*} \text{D 16 Dec 1803 13:25} \\ \text{D 17 Dec 1803 17:26} \end{align*}	₩ 6°19'10"	$\mathcal{D}_{\pi} \Omega 31 \text{ Mar } 1803 \ 20:12$	₩ 0°30'22"
D o P 15May1803 11:14	₩ 8°16' 8"	⊙ & P 31 Aug 1803 17:00	升 7°16'30" 升 7°15'47"	D × P 10 Dec 1803 17:00	₩ 6°19'56" ₩ 6°21'31"	② & Ω 3 Apr 1803 7:55	₩ 0°22'28"
	₩ 8°16'28" ₩ 8°17'19"	♂ ★ P 1 Sep 1803 6:31 √ ⊘ P 1 Sep 1803 14:03	₹ 7°15'47" ₹ 7°15'23") o P 19 Dec 1803 22:49	₩ 6°23' 8"	$\mathcal{D} \times \Omega$ 5 Apr 1803 20:39 $\mathcal{Q} \circ \Omega$ 5 Apr 1803 23:21	₩ 0°14'25" ₩ 0°14' 4"
D L P 18May1803 13:43	₩ 8°17'52"	$\mathcal{D} \times \mathcal{E}$ 3 Sep 1803 14:02	₹ 7°12'52"	D \(\mathbb{L} \) 22 Dec 1803 \(2.43 \)	₩ 6°23'58"	$\bigcirc \angle \Omega$ 5 Apr 1803 23:52	₩ 0°14' 0"
D * P 19May1803 14:07	₩ 8°18'23"	D L E 4 Sep 1803 14:04	₹ 7°11'36"	D * P 24 Dec 1803 5:01	X 6°24'49"	D P Ω 7 Apr 1803 2:53	₩ 0°10'25"
D □ P 21May1803 15:32	¥ 8°19'21"	$\cancel{D} \times \cancel{E}$ 5 Sep 1803 14:26	ℋ 7°10'19"	♥ × P 25 Dec 1803 10:59	ℋ 6°25'52"	D Δ Ω 8 Apr 1803 8:51	ℋ 0° 6'27"
Q ∠ P 22May1803 8:25	¥ 8°19'40"	D □ P 7 Sep 1803 16:52	ℋ 7° 7'41"	D □ P 26 Dec 1803 6:28	ℋ 6°26'34"	$\supset \square \Omega$ 10 Apr 1803 19:36	≈29°58'40"
D △ P 23May1803 19:19	¥ 8°20′16″	D △ P 9 Sep 1803 22:18	ℋ 7° 4'55"	$Q \angle P = 26 \text{ Dec } 1803 7:30$	₩ 6°26'36"	$\Sigma = \Omega = 11 \text{ Apr } 1803 \ 13:56$	≈ 29°56'14"
②	₩ 8°20'43"	우 은 9 Sep 1803 22:55	€ 7° 4'53"	② △ P 28 Dec 1803 8:34	€ 6°28'27"	Q □ Ω 12 Apr 1803 1:17	≈ 29°54'44"
D ≈ 2 26May1803 2:51	¥ 8°21′ 8″	♥ ★ P 10 Sep 1803 21:12	₹ 7° 3'43"	○ * P 29 Dec 1803 2:21	₩ 6°29' 8"	$\mathcal{L} \times \Omega$ 13 Apr 1803 4:18	≈29°51'10"
$\sigma' \times P = 27May1803 + 1:18$	₩ 8°21'26"	D P 13 Sep 1803 2:11	₹ 7° 3'28"	D P 29 Dec 1803 10:25	₩ 6°29'27"	D 4 Ω 14 Apr 1803 7:43	≈29°47'32"
② ≈ P 28May1803 14:02 ○ □ P 30May1803 19:55	₩ 8°21'54" ₩ 8°22'28"	→ P 12 Sep 1803 6:45 → P 14 Sep 1803 17:32	₩ 7° 2' 0" ₩ 6°58'59"	D → P 30Dec 1803 13:01	★ 6°30'30"	$\mathcal{O} \times \mathbf{\Omega}$ 15 Apr 1803 10:24 $\mathcal{O} \times \mathbf{\Omega}$ 17 Apr 1803 13:34	≈29°44′ 0" ≈29°37'14"
$2 \times 2 = 30 \text{May} 1803 = 19.53$	₩ 8°22'32"	D * E 17 Sep 1803 5:46	₩ 6°55'56"	♥ * \O 1 Jan 1803 0:49	ℋ 5°15'42"	$\mathcal{D} \times \mathbf{\Omega}$ 19 Apr 1803 14:16	≈29°30'47"
D ₽ P 1 Jun 1803 9:06	€ 8°22'47"	D ₽ E 18 Sep 1803 12:07	€ 6°54'25"	$4 \times \Omega$ 1 Jan 1803 1:48	€ 5°15'34"	\(\vee \Lambda \Omega	≈29°29'38"
D △ P 2 Jun 1803 14:49	¥ 8°23′ 0″	D △ P 19 Sep 1803 18:27	ℋ 6°52'55"	D ∠ Ω 1 Jan 1803 11:43	¥ 5°14'15"	$\odot \times \Omega$ 20 Apr 1803 12:49	≈29°27'48"
Q * P 4 Jun 1803 3:05	¥ 8°23'13"	♀♀₽ 21 Sep 1803 13:30	ℋ 6°50'49"	$2 \times \Omega$ 2 Jan 1803 13:37	¥ 5°10′50″	D ∠ \ \ 20 Apr 1803 14:05	≈ 29°27'37"
D□ P 5 Jun 1803 0:23	¥ 8°23'19"	D □ P 22 Sep 1803 6:22	ℋ 6°50′ 0″	⊋□Ω 4 Jan 1803 18:25	¥ 5° 3'50"	$2 \times \Omega$ 21 Apr 1803 13:51	≈ 29°24'29"
♥ △ P 6 Jun 1803 21:03	₩ 8°23'28"	o ₽ P 23 Sep 1803 8:10	€ 6°48'45"	2 $\triangle \Omega$ 7 Jan 1803 0:54	¥ 4°56'38"	$\Omega = \Omega$ 23 Apr 1803 14:14	≈ 29°18′4″
D * P 7 Jun 1803 7:35	₩ 8°23'30"	D * P 24 Sep 1803 15:54	★ 6°47'15"	② ♀ Ω 8 Jan 1803 5:00	₩ 4°52'55"	∑ △ Ω 25 Apr 1803 17:24	≈29°11'18"
D L P 8 Jun 1803 10:28 D L P 9 Jun 1803 12:58	₩ 8°23'32" ₩ 8°23'33"	D C S == 1803 19:21	₩ 6°45'58" ₩ 6°44'44"	$Q * \Omega$ 8 Jan 1803 10:48 $Q * \Omega$ 9 Jan 1803 9:43	₩ 4°52' 9" ₩ 4°49' 7"	② ♀ Ω 26 Apr 1803 20:29	≈29° 7'43"
D ≈ P 9 Jun 1803 12:58 D σ P 11 Jun 1803 17:01	₩ 8°23'28"	D ≥ P 26 Sep 1803 21:49 D ⇒ P 29 Sep 1803 0:03	₩ 6°42'26"	$\Sigma \times \Omega$ 10 Jan 1803 0:26	₹ 4°47'10"	$\nabla \times \Omega$ 27 Apr 1803 10:31 $\rightarrow \Omega$ 28 Apr 1803 0:37	≈29° 5'52" ≈29° 4' 0"
D = P 13 Jun 1803 19:58	₩ 8°23'18"	⊙ ★ P 30 Sep 1803 19:49	₩ 6°40'28"	\bigcirc \angle \bigcirc 10 Jan 1803 0.20 \bigcirc \angle \bigcirc 10 Jan 1803 20:42	X 4 47 10 X 4°44′29″	D & Ω 30 Apr 1803 11:33	≈29 4 0 ≈28°56'12"
D \(\bar{P} \) 14 Jun 1803 21:08	₩ 8°23'10"	$D = 230 \text{ Sep } 1803 \ 23:46$	¥ 6°40′18″	D & Ω 11 Jan 1803 20:59	¥ 4°41'16"	$Q \times \Omega$ 1May1803 8:18	≈28°53'27"
D ★ P 15 Jun 1803 22:12	¥ 8°23′ 1″	D L P 1 Oct 1803 23:16	¥ 6°39'16"	$\supset \times \Omega$ 14 Jan 1803 9:40	¥ 4°33'14"	$\mathcal{D} \times \mathbf{\Omega}$ 3May1803 0:14	≈28°48′ 9″
□ □ 18 Jun 1803 0:40	¥ 8°22'38"	D ★ P 2 Oct 1803 22:55	¥ 6°38'14"	⊋ □ Ω 15 Jan 1803 15:50	¥ 4°29'14"	□ □ Ω	≈ 28°44′ 9″
∑ △ P 20 Jun 1803 4:44	€ 8°22′ 7″	Q → B 3 Oct 1803 16:11	ℋ 6°37'30"	\supseteq \triangle Ω 16 Jan 1803 21:27	¥ 4°25′19″	∑ Δ Ω 5May1803 12:22	≈ 28°40'11"
⊋ ₽ 21 Jun 1803 7:48	₩ 8°21'49"	□ P 4 Oct 1803 23:37	₹ 6°36'11"	$\nabla \times \Omega$ 18 Jan 1803 15:54	₹ 4°19'42"	$\mathfrak{D} \square \Omega$ 7May1803 22:45	≈28°32'28"
D ≈ P 22 Jun 1803 11:44	₩ 8°21'28"	Φ Δ P 6 Oct 1803 1:20	₩ 6°35' 7"	D □ Ω 19 Jan 1803 6:05	₩ 4°17'49"	$\mathcal{O} \leftarrow \Omega$ 8May 1803 22:30	≈28°29'19"
D & P 24 Jun 1803 22:07	₩ 8°20'38"	D D P 0 0 + 1803 3:35	₩ 6°34' 3"	$\mathcal{D} * \Omega 21 \text{ Jan } 1803 10:53$	¥ 4°10′50″ ¥ 4° 7′20″	$\mathcal{L} \times \Omega$ 10May1803 7:08	≈28°25′ 0″
D → P 27 Jun 1803 10:37 V △ P 28 Jun 1803 4:41	★ 8°19'38" ★ 8°19'18"	 □ □ □ □ 8 Oct 1803 7:02 □ □ □ □ 0 Oct 1803 11:26 	₩ 6°32'57" ₩ 6°31'50"	\mathcal{L} Ω 22 Jan 1803 12:05 \mathcal{L} Ω 23 Jan 1803 12:44	₩ 4° 7'30" ₩ 4° 4'15"	$\mathfrak{P} \square \mathbf{\Omega}$ 11May1803 3:25 $\mathfrak{D} \angle \mathbf{\Omega}$ 11May1803 10:36	≈28°22'19" ≈28°21'22"
D ₽ E 28 Jun 1803 16:53	¥ 8°19′ 5″	D & P 11 Oct 1803 22:24	X 6°29'35"	$\bigcirc \times \Omega$ 24 Jan 1803 20:52	₩ 4° 0' 0"	$\mathcal{D} \times \Omega$ 12May1803 13:35	≈28°17'48"
Q □ P 29 Jun 1803 5:56	¥ 8°18′50″	D * P 14 Oct 1803 10:53	€ 6°27'23"	D σ Ω 25 Jan 1803 13:15	X 3°57'49"	$Q \angle \Omega$ 13May1803 17:24	≈28°14' 7"
∆ P 29 Jun 1803 22:45	¥ 8°18'30"	♂ △ P 14 Oct 1803 21:29	€ 6°27' 1"	$\mathcal{D} \times \Omega$ 27 Jan 1803 14:08	∀ 3°51'21"	D σ Ω 14May1803 18:01	≈28°10'52"
O △ P 1 Jul 1803 4:01	¥ 8°17'53"	Q	ℋ 6°26'29"	$\mathfrak{D} \angle \Omega$ 28 Jan 1803 15:07	ℋ 3°48' 2"	$\Omega \simeq \Omega 16 \text{May} 1803 \ 20:23$	≈ 28° 4'11"
D□ P 2 Jul 1803 8:24	€ 8°17'17"	□ □ □ 15 Oct 1803 17:15	€ 6°26′20″	$\mathfrak{D} * \Omega$ 29 Jan 1803 16:37	€ 3°44'40"	$\Omega \angle \Omega$ 17May1803 20:57	≈ 28° 0'56"
D * P 4 Jul 1803 15:02	¥ 8°16′ 1″	⊙ ₽ P 15 Oct 1803 18:13	₩ 6°26'18"	$Q \times \Omega$ 31 Jan 1803 4:27	¥ 3°39'55"	\mathcal{L} * Ω 18May1803 21:18	≈27°57'43"
D P 6 Jul 1803 17:26	₩ 8°15'22"	D A P 16 Oct 1803 23:33	₩ 6°25'18"	D Ω 31 Jan 1803 21:22	¥ 3°37'41"	○□ Ω 19May1803 22:12	≈27°54'25"
D \(\text{P} \) \(\text{P} \) \(\text{P} \) \(\text{6 Jul 1803 19:22} \) \(\text{O} \) \(\text{P} \) \(\text{8 Jul 1803 22:24} \)	★ 8°14'42" ★ 8°13'20"	♀ △ P 19 Oct 1803 0:04 Э□ P 19 Oct 1803 11:31	₩ 6°23'43" ₩ 6°23'22"	$\bigcirc \triangle \Omega$ 3 Feb 1803 4:32 $\bigcirc \square \Omega$ 4 Feb 1803 8:59	₩ 3°30'23" ₩ 3°26'37"	$\Omega = \Omega$ 20May 1803 22:07 $\Omega = \Omega$ 23May 1803 0:39	≈27°51'15" ≈27°44'34"
D = P 11 Jul 1803 1:01	₩ 8°13'20" ₩ 8°11'52"	D * P 21 Oct 1803 21:52	₩ 6°23'22" ₩ 6°21'36"	Q σ Ω 5 Feb 1803 8:59	₹ 3°23'27"	$\mathcal{D} \not\subseteq \mathbf{\Omega}$ 24May1803 0:39 $\mathcal{D} \not\subseteq \mathbf{\Omega}$ 24May1803 3:06	≈27°44'34" ≈27°41' 4"
D L P 12 Jul 1803 2:21	₩ 8°11' 6"	D \(\mathbb{L} \) 21 Oct 1803 21.32 \(\mathbb{D} \) \(\mathbb{L} \) 23 Oct 1803 2:04	X 6°20'47"	$\mathcal{D}_{\pi} \mathbf{\Omega}$ 5 Feb 1803 13:58	X 3°23'27' X 3°22'47"	$\mathcal{D}_{\pi} \Omega = 0.24 \text{ May } 1803 = 3.00$	≈27°37'26"
D * P 13 Jul 1803 3:48	¥ 8°10′19"	$\mathcal{D} = \mathbb{E} 23 \text{ Oct } 1803 = 2:04$ $\mathcal{D} = \mathbb{E} 24 \text{ Oct } 1803 = 5:26$	₩ 6°20' 2"	D & Ω 8 Feb 1803 1:22	¥ 3°14'55"	$Q * \Omega 25 May 1803 23:23$	≈27°35'12"
D□ P 15 Jul 1803 7:20	¥ 8° 8'40"	D & P 26 Oct 1803 9:27	¥ 6°18′39″	$\Omega \times \Omega$ 10 Feb 1803 13:57	ℋ 3° 6'54"	♀ △ Ω 27May1803 14:33	≈27°30′ 1″
⊙ ₽ P 16 Jul 1803 17:16	ℋ 8° 7'32"	Q △ P 27 Oct 1803 9:13	ℋ 6°18' 4"	⊅ ₽ Ω 11 Feb 1803 20:16	ℋ 3° 2'53"	🕽 & Ω 27May1803 16:16	≈ 27°29'48"
							->

$\supset \pi \Omega 30 \text{May} 1803 \ 4:32$			ic slower plane	•			
	≈27°21'49"	$\mathcal{D}_{\pi} \Omega$ 11 Sep 1803 1:49	≈21°51'47"	$\mathfrak{D} \square \Omega$ 24 Dec 1803 21:20	≈16°18'47"	D △ ? 8 Apr 1803 11:42	ℋ 1°32'17"
				÷ -			
⊋ ♀ Ω 31May1803 10:49	≈27°17'48"	೨ ≈ Ω 13 Sep 1803 11:22	≈ 21°44'10"	$20 \triangle \Omega$ 26 Dec 1803 22:35	≈16°12'16"	② □ 1 10 Apr 1803 21:56	ℋ 1°11' 4"
	≈ 27°13'50"	○ ★ 63 15 Sep 1803 11:25	≈ 21°37'48"	\bigcirc \bigcirc \bigcirc 27 Dec 1803 23:34	≈ 16° 8'58"	Q = 32 Apr 1803 6:01	ℋ 1° 1'58"
$\supset \square \Omega$ 4 Jun 1803 3:02	≈ 27° 6' 7"	$\supset \times \Omega$ 15 Sep 1803 22:49	≈21°36'17"	$\supset \times \Omega$ 29 Dec 1803 1:02	≈16° 5'35"	$\mathbb{D} * \mathbb{R}$ 13 Apr 1803 6:21	₩ 0°57'28"
$\mathcal{J} \times \mathbf{\Omega}$ 6 Jun 1803 10:50	≈26°58'45"	D □ Ω 17 Sep 1803 4:58	≈21°32'18"	o ∠ Ω 29 Dec 1803 10:18	≈16° 4'22"	♂ ₽ № 14 Apr 1803 4:08	₩ 0°55'20"
						0 4 66 14 Apr 1803 4.06	
D Δ Ω 7 Jun 1803 13:56	≈ 26°55′ 9″	¥□Ω 17 Sep 1803 6:21	≈ 21°32' 7"	$M \triangle \Omega$ 30 Dec 1803 21:26	≈ 15°59'43"	D ∠ 1 14 Apr 1803 9:45	₩ 0°55' 3"
	≈26°51'38"		≈21°28'17"	D & Ω 31 Dec 1803 6:14	≈ 15°58'33"	$\supset \times \Re 15 \text{ Apr } 1803 \ 12:28$	★ 0°54'53"
Ĵ σ Ω 10 Jun 1803 20:57	≈26°44'42"	$\supset \square \Omega$ 20 Sep 1803 23:35	≈21°20'18"	$\nabla \times \Omega$ 31 Dec 1803 8:17	≈15°58'17"	D o 1 17 Apr 1803 15:45	₩ 0°56'21"
8 = 0 10 Juli 1803 20.37		· ·		‡ 266 31 DCC 1803 8.17	∼ 13 36 17		
♥ ₽ Ω 12 Jun 1803 23:34	≈ 26°38′ 0″	♀ △ Ω 21 Sep 1803 3:44	≈ 21°19'45"			2 × 3 19 Apr 1803 16:27	₩ 0°52'25"
$\nu = \Omega$ 13 Jun 1803 0:06	≈26°37'56"	$Q = \Omega 21 \text{ Sep } 1803 9:38$	≈ 21°18'58"		ℋ 3°59′ 8″	$\mathcal{P} \angle \mathbf{\Omega}$ 20 Apr 1803 15:38	₩ 0°47' 8"
$4 \times \Omega$ 13 Jun 1803 21:16	≈26°35′ 7″	o Δ Ω 22 Sep 1803 12:15	≈21°15'27"	$\mathcal{D} * \Omega$ 2 Jan 1803 11:28	ℋ 3°56'39"	D ∠ 13 20 Apr 1803 16:11	₩ 0°46'59"
7 × 66 13 Juli 1803 21.10						20 Apr 1803 10.11	
	≈ 26°34'35"	$2 \times \Omega$ 23 Sep 1803 10:23	≈ 21°12'31"	□	ℋ 3°43'34"	→ ★ № 21 Apr 1803 15:51	₩ 0°39'24"
$\mathcal{I} * \Omega$ 15 Jun 1803 2:22	≈26°31'16"	$\supset \angle \Omega$ 24 Sep 1803 14:42	≈ 21° 8'46"	② △ ೧ 6 Jan 1803 22:02	ℋ 3°23'33"	$\odot * \Omega$ 21 Apr 1803 17:54	₩ 0°38'39"
D□ Ω 17 Jun 1803 4:25	≈26°24'39"	$\supset \sim \Omega$ 25 Sep 1803 18:07	≈21° 5′ 8″	D ⊋ ? 8 Jan 1803 1:52) 3°14′ 1″	D □ ? 23 Apr 1803 15:58	ℋ 0°20'41"
		<i>y</i> • ·					
\bigcirc \triangle Ω 18 Jun 1803 14:57	≈ 26°20′ 5″	② ♂ 63 27 Sep 1803 22:05	≈ 20°58'15"	♀∠ ♀ 9 Jan 1803 0:18	ℋ 3° 7'55"	△	₩ 0° 4'11"
♀□ Ω 19 Jun 1803 4:57	≈26°18'14"	$\mathcal{D} \times \Omega$ 29 Sep 1803 22:48	≈20°51'48"	⊙∠ № 9 Jan 1803 6:15	₩ 3° 6'36"	□ □ □ □ □ □ □	≈29°59'17"
		<u> </u>			₹ 3° 6'34"	X v @ 27 1 1002 20.22	
2 $\triangle \Omega$ 19 Jun 1803 7:29	≈26°17'54"	$\bigcirc \ \ \square \ \ \Omega$ 29 Sep 1803 23:58	≈ 20°51'39"	$\sqrt{2} \times 9 \text{ Jan } 1803 6:24$		$\nabla \times \Omega$ 27 Apr 1803 20:33	≈ 29°57'22"
D P Ω 20 Jun 1803 9:51	≈ 26°14'24"	$\mathcal{D} \angle \Omega$ 30 Sep 1803 22:25	≈ 20°48'41"	🔊 🔊 🖪 11 Jan 1803 17:36	ℋ 3° 0'37"	$\mathcal{D} = \mathbf{R} \cdot 28 \text{ Apr } 1803 2:19$	≈ 29°57′ 9″
$\supset \pi \Omega$ 21 Jun 1803 12:59	≈26°10'49"	$\mathcal{D} * \Omega$ 1 Oct 1803 21:52	≈20°45'34"	$Q \times \Omega$ 12 Jan 1803 22:08	ℋ 3° 1'34"	🔊 🖋 😘 30 Apr 1803 13:37	≈29°57'28"
					¥ 3° 3′50″		
♥ 🗗 🗘 22 Jun 1803 18:14	≈ 26° 6'57"	$ \mathcal{Q} \ \mathbf{\Omega} \ 2 \text{ Oct } 1803 \ 22:30 $	≈20°42'18"	$\sqrt{2} \times \Omega$ 14 Jan 1803 6:38	1 1	$Q \times \Omega$ 2May 1803 5:49	≈ 29°55'24"
୬ ୬ ቤ 23 Jun 1803 21:50	≈ 26° 3'18"	⇒ □ Ω 3 Oct 1803 21:23	≈ 20°39'17") 3° 5′31″	2×3 3May 1803 2:24	≈ 29°52' 1"
$\supset \times \Omega$ 26 Jun 1803 9:29	≈25°55'24"	D △ Ω 5 Oct 1803 23:19	≈20°32'40"	∆	ℋ 3° 5'28"	□	≈29°43'31"
					1 1		
♂ & Ω 26 Jun 1803 14:30	≈ 25°54'44"	$\mathcal{Q} \not = \Omega$ 7 Oct 1803 1:38	≈20°29'11"	$\Sigma \simeq \Omega$ 17 Jan 1803 22:02	ℋ 3° 3'18"	② △ ? 5May1803 14:04	≈ 29°31'15"
□ □ Ω	≈25°51'23"	$\mathcal{D}_{\pi} \mathbf{\Omega}$ 8 Oct 1803 4:57	≈20°25'34"	೨ □ № 19 Jan 1803 3:40	₩ 2°58'40"	□	≈ 29° 0'56"
\supset \triangle Ω 28 Jun 1803 21:51	≈25°47'24"	🔊 & Ω 10 Oct 1803 14:14	≈20°17'59"	$\hat{J} * \Re 21 \text{ Jan } 1803 8:29$	€ 2°47' 5"	$ \vec{O} \times \mathbf{R} = 9 \text{May} 1803 9:34 $	≈28°44' 2"
					₩ 2°41'47"		
D□Ω 1 Jul 1803 8:29	≈ 25°39'38"	$\mathcal{D}_{\pi} \propto \Omega 13 \text{ Oct } 1803 1:54$	≈ 20°10′5″	$2 \angle \Omega$ 22 Jan 1803 9:42		$\mathfrak{D} \times \mathfrak{R}$ 10May1803 7:27	≈ 28°35'10"
⊙ 🗜 🎧 3 Jul 1803 12:37	≈25°32'45"	D ₽ Ω 14 Oct 1803 8:08	≈ 20° 6′ 5″		ℋ 2°37'47"	♀□ ふ 11May1803 4:38	≈28°28'42"
$\tilde{J} * \Omega$ 3 Jul 1803 16:11	≈25°32'16"	O Δ Ω 14 Oct 1803 9:48	≈20° 5'51"	⊙ ≤ ? 23 Jan 1803 12:26	€ 2°37'31"	D ∠ n 11May1803 10:47	≈28°27'14"
D ∠ Ω 4 Jul 1803 18:58	≈25°28'44"	$Q \triangle \Omega$ 14 Oct 1803 10:43	≈ 20° 5'44"	ည် တ က 25 Jan 1803 11:01	¥ 2°34'38"	2×12 12May 1803 13:45	≈ 28°22'56"
$\supset \sim \Omega$ 5 Jul 1803 21:12	≈25°25'16"	D △ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	≈20° 2' 4"		₩ 2°36'37"	$Q \angle R$ 13May1803 19:54	≈28°21'24"
D σ Ω 8 Jul 1803 0:30	≈25°18'28"	D□ Ω 18 Oct 1803 2:40	≈19°54' 5"	$\mathbf{\hat{Q}} \times \mathbf{\hat{N}}$ 27 Jan 1803 20:52	€ 2°37'13"	🕽 တ ဂ 14May1803 18:18	≈28°21'19"
						D G 104 1002 20 4=	
$2 \times \Omega$ 10 Jul 1803 3:04	≈ 25°11'46"	$N \times \Omega$ 20 Oct 1803 13:50	≈ 19°46'15"	28 Jan 1803 13:09	¥ 2°38'11"	$N \sim \Omega 16 \text{May} 1803 \ 20:47$	≈ 28°18'50"
	≈ 25° 8'26"	$\mathcal{D} \angle \Omega$ 21 Oct 1803 18:42	≈19°42'26"	→ ★ № 29 Jan 1803 14:44	ℋ 2°39'12"		≈ 28°14'12"
$\mathfrak{D} * \mathbf{\Omega}$ 12 Jul 1803 5:34	≈ 25° 5' 5"	$\supset \sim \Omega$ 22 Oct 1803 22:54	≈19°38'42"	🔊 🗆 🎧 31 Jan 1803 19:34	€ 2°37'42"	→ ★ № 18May1803 21:33	≈28° 6'47"
					1 1		
$Q \triangle \Omega$ 13 Jul 1803 3:30	≈ 25° 2'11") σ Ω 25 Oct 1803 4:46	≈ 19°31'35"	② △ ? 3 Feb 1803 2:42	★ 2°31'39"	⊙ □ 3 19May1803 23:00	≈27°56'21"
$\supset \square \Omega$ 14 Jul 1803 8:34	≈24°58'20"	4 △ Ω 25 Oct 1803 14:09	≈19°30'20"	୬ 🗗 ೧ 4 Feb 1803 7:07	升 2°28′ 7″	೧ ♂ ೧ 20May1803 5:20	≈27°53'28"
D △ Ω 16 Jul 1803 12:40	≈24°51'27"	$\mathcal{D} \times \Omega$ 27 Oct 1803 7:08	≈19°24'54"	ਊ ø ቤ 4 Feb 1803 16:10	€ 2°27′ 6″	D □ \$\mathbb{R}\$ 20May1803 21:57	≈27°45'32"
					1 1		
② ♀ Ω 17 Jul 1803 15:23	≈24°47'55"	$\mathcal{Q} \angle \Omega$ 28 Oct 1803 7:14	≈19°21'43"	$\nearrow \times \Re $ 5 Feb 1803 12:06	₹ 2°25′ 9″	② △ ? 23May1803 0:01	≈ 27°22'38"
$\bigcirc \times \Omega$ 18 Jul 1803 10:17	≈24°45'25"	$\mathcal{D} * \Omega$ 29 Oct 1803 6:52	≈ 19°18'35"	್ರಿ 🔊 🐧 7 Feb 1803 23:36	ℋ 2°22'36"		≈ 27°13'41"
$\supset \pi \Omega$ 18 Jul 1803 18:41	≈24°44'18"	$\mathfrak{D} \square \Omega$ 31 Oct 1803 5:49	≈19°12'22"	$\supset \pi$ 10 Feb 1803 12:30	€ 2°24'23"	$\supset \pi \Omega 25 \text{May} 1803 5:36$	≈27° 7'38"
					1 1		
∂ ≈ Ω 21 Jul 1803 3:20	≈24°36'48"		≈ 19° 6'38"	⊋ 🗗 🐧 11 Feb 1803 19:01	₹ 2°25'52"	$Q \times \Omega 25$ 25May 1803 13:37	≈ 27° 6'29"
Ÿ ₽ Ω 23 Jul 1803 5:55	≈24°30′ 6″	$\mathcal{D} \triangle \Omega$ 2Nov1803 6:11	≈ 19° 5'58") △ n 13 Feb 1803 1:12	升 2°27′ 3″	♀ △ № 27May1803 6:58	≈ 27° 4' 4"
$\supset \times \Omega$ 23 Jul 1803 14:32	≈24°28'58"		≈19° 2'37"	$\mathfrak{D} \square \mathfrak{R}$ 15 Feb 1803 11:34	€ 2°27'41"	🕽 ့ ဂ 27May1803 15:25	≈ 27° 4′ 1″
					¥ 2°26'47"		
② ♀ Ω 24 Jul 1803 20:44	≈24°24'58"	$\mathcal{D} \times \Omega$ 4Nov1803 9:54	≈ 18°59′8″	$\cancel{2}$ * $\cancel{\Omega}$ 17 Feb 1803 18:12	1 1	$\sqrt{2} \times 30 \text{ May} 1803 3:53$	≈ 27° 2'29"
♀♀Ω 25 Jul 1803 0:16	≈24°24'30"	♀□ Ω 6Nov1803 10:02	≈ 18°52'45"	$\mathcal{D} \angle \mathbf{R}$ 18 Feb 1803 20:03	₹ 2°26'19"		≈26°57'46"
Ď Δ Ω 26 Jul 1803 2:59	≈24°20'57"	Ď ≈ Ω 6Nov1803 17:50	≈18°51'43"	$\supset \times \Omega$ 19 Feb 1803 21:05	ℋ 2°26′ 1″	D △ N 1 Jun 1803 15:57	≈26°49'12"
⊋ □ Ω 28 Jul 1803 14:20	≈ 24°13′ 6″	$\mathfrak{D} \times \mathfrak{\Omega}$ 9Nov1803 5:07	≈18°43'52"	ည် တ ဂ 21 Feb 1803 21:27	₹ 2°25'52"	D□ ? 4 Jun 1803 1:40	≈26°23'17"
୬ ଛ 30 Jul 1803 22:44	≈ 24° 5'38"	□ Ω 10Nov1803 11:22					
D Δ Ω 1Aug1803 1:38			≈18°39'52"	○ o 5 7 21 Feb 1803 23:17	¥ 2°25′52″	4 x 6'8 5 Jun 1803 4:07	≈26° 9'50"
	≈≈24° 2' 5"		≈18°39'52" ≈18°35'51"	⊙ o R 21 Feb 1803 23:17		$4 \times 9 = 5 \text{ Jun } 1803 = 4:07$ $0 \times 9 = 6 \text{ Jun } 1803 = 8:56$	≈26° 9'50" ≈25°56'23"
	≈24° 2' 5"	D Δ Ω 11 Nov 1803 17:41	≈ 18°35'51"	$Q \angle \Omega$ 22 Feb 1803 1:13	ℋ 2°25'52"		≈ 25°56'23"
$\nabla \times \Omega$ 2Aug1803 1:55	≈ 23°58'52"	\bigcirc \triangle \bigcirc 11Nov1803 17:41 \bigcirc \bigcirc \bigcirc \bigcirc 11Nov1803 21:43	≈18°35'51" ≈18°35'19"	$Q \angle \Omega$ 22 Feb 1803 1:13 Ω $Q \Omega$ 23 Feb 1803 12:25	¥ 2°25'52" ¥ 2°25'48"	→ ♠ 6 Jun 1803 8:56→ ♠ 7 Jun 1803 11:52	≈25°56'23" ≈25°46'21"
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$\mathcal{P} \times \mathbf{\Omega}$ 2Aug1803 1:55 $\mathcal{P} \times \mathbf{\Omega}$ 2Aug1803 3:45 $\mathcal{P} \times \mathbf{\Omega}$ 4Aug1803 6:11	≈23°58'52" ≈23°58'37" ≈23°51'57"	\bigcirc \triangle \bigcirc 11Nov1803 17:41 \bigcirc \bigcirc \bigcirc \bigcirc 11Nov1803 21:43 \bigcirc \bigcirc \bigcirc 14Nov1803 5:48 \bigcirc \bigcirc \bigcirc 16Nov1803 16:40	≈18°35'51" ≈18°35'19" ≈18°27'53" ≈18°20' 6"	Q ∠ № 22 Feb 1803 1:13 № № № 23 Feb 1803 12:25 ⇒ № № 23 Feb 1803 21:04 ⇒ ∠ № 24 Feb 1803 21:11	★ 2°25'52" ★ 2°25'48" ★ 2°25'45" ★ 2°25'29"	 → R 6 Jun 1803 8:56 → L R 7 Jun 1803 11:52 → L R 8 Jun 1803 14:29 ← L R 10 Jun 1803 9:53 	≈25°56'23" ≈25°46'21" ≈25°39'40" ≈25°35'29"
Φ ~ Ω 2Aug1803 1:55 D ~ Ω 2Aug1803 3:45 D ~ Ω 4Aug1803 6:11 Q ~ Ω 5Aug1803 19:28	≈23°58'52" ≈23°58'37" ≈23°51'57" ≈23°47' 1"	D △ \(\Omega\) 11Nov1803 17:41 O □ \(\Omega\) 11Nov1803 21:43 D □ \(\Omega\) 14Nov1803 5:48 D × \(\Omega\) 16Nov1803 16:40 D △ \(\Omega\) 17Nov1803 21:30	≈18°35'51" ≈18°35'19" ≈18°27'53" ≈18°20' 6" ≈18°16'17"	Q ∠ № 22 Feb 1803 1:13 № σ № 23 Feb 1803 12:25 D ∠ № 23 Feb 1803 21:04 D ∠ № 24 Feb 1803 21:11 Q σ № 25 Feb 1803 15:16	 ★ 2°25'52" ★ 2°25'48" ★ 2°25'45" ★ 2°25'29" ★ 2°25'13" 	 → R 6 Jun 1803 8:56 → L 7 Jun 1803 11:52 → R 8 Jun 1803 14:29 → R 10 Jun 1803 9:53 → R 10 Jun 1803 18:57 	≈25°56'23" ≈25°46'21" ≈25°39'40" ≈25°35'29" ≈25°35'24"
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	≈23°58'52" ≈23°58'37" ≈23°51'57" ≈23°45'26" ≈23°45'26" ≈23°42'10" ≈23°38'53" ≈23°35'29" ≈23°31'10" ≈23°25'13"	D A R 11Nov1803 17:41 C □ R 11Nov1803 21:43 D□ R 14Nov1803 21:43 D ★ R 16Nov1803 16:40 D A R 17Nov1803 21:30 D ★ R 19Nov1803 1:53 D A 21Nov1803 8:55 D ★ R 23Nov1803 13:10 V □ R 24Nov1803 14:13 D ★ R 25Nov1803 14:42 D □ R 27Nov1803 14:35	≈18°35'51" ≈18°35'19" ≈18°27'53" ≈18°20' 6" ≈18°16'17" ≈18°12'32" ≈18° 5'15" ≈17°55' 9" ≈17°55' 1" ≈17°55' 1" ≈17°55'46" ≈17°45'26"	Q ∠ ℝ 22 Feb 1803 1:13 ℝ σ ℝ 23 Feb 1803 21:25 D ∠ ℝ 23 Feb 1803 21:04 D ∠ ℝ 24 Feb 1803 21:11 Ø σ ℝ 25 Feb 1803 21:48 D □ ℝ 28 Feb 1803 1:12 D △ ℝ 2 Mar 1803 8:03 D □ ℝ 3 Mar 1803 12:43 D □ ℝ 4 Mar 1803 18:04 D ♂ ℝ 7 Mar 1803 6:10 D ~ ℝ 9 Mar 1803 18:59	★ 2°25'52" ★ 2°25'48" ★ 2°25'45" ★ 2°25'29" ★ 2°25'13" ★ 2°24'22" ★ 2°24'25" ★ 2°24'55" ★ 2°25'54" ★ 2°27'11" ★ 2°28'48" ★ 2°26'20"	→ R 6 Jun 1803 8:56 → R 7 Jun 1803 11:52 → R 8 Jun 1803 11:52 → R 10 Jun 1803 9:53 → R 10 Jun 1803 9:53 → R 12 Jun 1803 22:21 → L 13 Jun 1803 22:21 → L 15 Jun 1803 0:41 → R 17 Jun 1803 0:50 → L 18 Jun 1803 0:50 → L 18 Jun 1803 0:50	≈25°56′23" ≈25°46′21" ≈25°39′40" ≈25°35′29" ≈25°35′24" ≈25°35′56" ≈25°35′31' ≈25°30′50" ≈25°13′5" ≈25°13′5" ≈25°6′4" ≈24°56′38"
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) ~ k) ~ k } ₽ k 중 0°13'36" 중 0° 4'55" 0° 0'33" $\mathcal{D}_{\pi} \Omega$ 23 Jul 1803 12:32 ≈23°29'17" ♂□**Ω** 2Nov1803 17:37 ≈19°35'45" D ∠ & 14 Feb 1803 1:40 ₹29°50' 6" 4 Jun 1803 8:59 $\mathcal{D} \times \mathcal{E}$ 15 Feb 1803 6:47 $\mathcal{D} \times \mathcal{E}$ 17 Feb 1803 14:04 ♀♀♀ 24 Jul 1803 6:30 Э♀♀ 24 Jul 1803 18:56 え29°55'43" る0°6'6" ≈23°30'33" D a U ≈19°31'59" 6 Jun 1803 16:30 3Nov1803 8:23 ฎั∽ช ≈23°31'21" ≈19°27'46" 4Nov1803 10:46 7 Jun 1803 20:09 D & **1** 6Nov1803 18:57) ~ § D △ **1** 26 Jul 1803 1:22 $\supset \times \& 19 \text{ Feb } 1803 \ 17:30$ ਤ 0°15'26" ≈19°26' 3" ₹29°56'25" ≈23°32'46" 8 Jun 1803 22:04 Q D 6 6Nov1803 20:40 D x 6 9Nov1803 6:24 Ž - K ① * \$ 19 Feb 1803 19:38 ② ∠ \$ 20 Feb 1803 18:06 D □ **13** 28 Jul 1803 12:59 ≈23°31'45" ≈19°26′ 4″ 9 Jun 1803 14:54 ₹29°53'43" Ď **₹ №** 30 Jul 1803 21:33 ろ 0°19'47" ろ 0°23'59" ≈23°26'56" ≈19°22'11" ₹29°52'12" 10 Jun 1803 0:18 D ∠ **n** 1Aug1803 0:31 D ₽ 🖪 10Nov1803 12:32 $\cancel{D} \times \cancel{K} 21 \text{ Feb } 1803 18:13$ $\tilde{\mathcal{D}} * \tilde{\mathcal{E}}$ 11 Jun 1803 ≈23°24'26" ≈19°14'39" 2.14 ₹29°48' 0") ~ U g ~ U D□ & 13 Jun 1803 5:14 D △ & 15 Jun 1803 7:24 **- ?** 1Aug 1803 17:58 ≈23°23' 5" D △ 🎧 11Nov 1803 18:35 ≈19° 2'26" る 0°32' 4" ₹29°39'42" ⊙ □ **1** 12Nov1803 6:10 2Aug1803 2:42 ≈23°22'30" ≈18°56'35" <u> 중</u> 0°40' 3" ₹29°31'27' ≈23°21' 4" D

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□ 26 Feb 1803 20:14 D 🗗 🖔 16 Jun 1803 8:22)∦(ኴ የያ 3 Aug 1803 17:00 ົ່ງ 🗖 🐧 14Nov1803 5:49 ≈18°28'14" 0°44' 3" ₹29°27'20" Ý * Š 27 Feb 1803 5:50 5 27 Feb 1803 22:22 ਤੁੱ D = \$ 17 Jun 1803 9:27 D & \$ 19 Jun 1803 12:38 D & V 4Aug1803 5:19 ≈23°20'59" **Ω** of **№** 14Nov1803 6:32 ≈18°27'48" 0°45'33" ₹29°23'11" * U ≈23°21'23" 5Aug1803 11:05 ≈17°54'43" 0°48' 6" **₹**29°14'42" Ĵ×ß D % & ਤ 6Aug1803 6:46 ≈23°21'59" D ∠ **№** 17Nov1803 20:26 ≈17°42'56" 2Mar 1803 5:16 0°56'19" ⊙ & 🖔 21 Jun 1803 12:47 **₹**29° 6'42") * ₩) \ ₩) - k Š Š 7Aug1803 7:29 ≈23°22'49" D **∠ №** 19Nov1803 0:44 ≈17°35'38" 4Mar 1803 15:21 <u>ਤ</u> 1° 4'34" 21 Jun 1803 13:22 **₹**29° 6'37" 징 1° 8'38" 8Aug1803 8:24 ≈23°23'32" 🕽 o **R** 21Nov1803 7:54 ≈17°31'37" 5 Mar 1803 21:18 21 Jun 1803 18:23 **₹**29° 5'47" D ∆ & D □ **1** 10 Aug 1803 11:15 ≈23°23'58" ≈17°30'40" 7Mar1803 3:36 **₹**29° 1' 7" Ž - § D △ & 24 Jun 1803 3:29 D □ & 26 Jun 1803 15:15 **- №** 10Aug 1803 14:36 ≈23°23'56" ♥ □ **1** 24Nov1803 6:16 ≈17°28'41" 9Mar 1803 9:00 ਰ 1°19'20" **₹**28°56'18" D △ **1**2 Aug 1803 16:00 Ď ∠ **№** 24Nov1803 13:28 ≈23°23′ 9″ ≈17°27'28" 9Mar 1803 16:45 **ろみみみみ** 1°20'17" **₹**28°46'26") × \$ 29 Jun 1803 3:29) ∠ \$ 30 Jun 1803 9:00 Ω of Ω 13 Aug 1803 10:29 ≈23°22'47" ≈17°21'33" 1°22'52" **₹**28°36'33" Ĵ **⊁ №** 25Nov1803 13:53 10Mar 1803 14:24 🔊 🗆 **№** 27Nov1803 13:28 ≈17° 2'55" **₹**28°31'45" D 🗗 🖪 13 Aug 1803 19:12 ≈23°22'38" 12Mar 1803 5:36 1°27'22" J ^ & & $\supset \times$ 14 Aug 1803 22:59 ≈23°22'16" Ŷ × № 28Nov 1803 16:55 ≈16°50'11" D ∠ & 13 Mar 1803 11:31 1°30'39" 30 Jun 1803 22:58 **₹**28°29'29" ₽ **1** 16 Aug 1803 19:48 ≈23°22' 4" ∱ ₽ **№** 29Nov1803 0:54 ≈16°46'30" 14Mar 1803 16:52 1°33'45" 1 Jul 1803 13:49 **₹**28°27' 5" Ď ∆ **N** 29Nov1803 13:08 D o & 17Mar 1803 1:17 ⊙ & \$\mathbb{R}\$ 17Aug1803 7:13 ≈23°22' 4" ≈16°41'19" 1°39'21" 4 □ 8 3 Jul 1803 20:09 ₹28°18'23") ~ k D ≈ **1** 17 Aug 1803 8:19 ≈23°22' 4" 🔊 🗗 🖪 30Nov1803 13:42 ≈16°32'12" 4 □ **b** 17Mar 1803 7:08 1°39'55" 3 Jul 1803 21:11 **₹**28°18'13" **₹ \$1** 19 Aug 1803 19:45 ≈23°21'50" & ∠ \$\mathbb{R}\$ 1 Dec 1803 9:45 ≈16°26'41" D = 6 19 Mar 1803 6:061°44'10" 6 Jul 1803 1:58 **₹**28° 9'54" D ₽ **R** 21 Aug 1803 2:00 ≈23°21'21" D → \$ 1 Dec 1803 15:09 ≈16°25'32" D \(\frac{\colon}{6} \) 20Mar 1803 7:13 1°46'18" D ∠ & 7 Jul 1803 3:41 **₹**28° 5'53" \$ * \$) * \$) □ \$ ② △ \$\frac{n}{2} 22 Aug 1803 8:24 ② □ \$\frac{n}{2} 24 Aug 1803 20:39 ጋ ራ **ቤ** 3 Dec 1803 21:15 ጋ **ኡ ቤ** 6 Dec 1803 7:30 ≈16°20'43" SKARKE SKARKE ≈23°20'39" 21 Mar 1803 1°47'46" 8 Jul 1803 5:08 **₹**28° 1'58" 1:10 ≈23°19'25" ≈16°21'36" 21 Mar 1803 7:39 1°48'17" 10 Jul 1803 7.38 **₹**27°54'16" D △ & 12 Jul 1803 10:09 D □ & 13 Jul 1803 11:34 D ∞ & 14 Jul 1803 13:11 $) * \Omega 27 Aug 1803 6:31$ ≈23°19'56" Ď ₽ N D □ 🖔 23 Mar 1803 7:17 1°51'53' **₹**27°46'44" 7 Dec 1803 13:34 ≈16°19'46' D ∠ **R** 28 Aug 1803 10:07 D △ 🛭 8 Dec 1803 19:48 ≈16°14'23" ⊙ □ \$ 23 Mar 1803 10:48 ≈23°20'53" 1°52' 9' **₹**27°43' 0" $\Sigma \sim \Omega = 29 \text{ Aug} = 1803 = 12:45$ ⊙ * \$\mathbb{R}\$ 9Dec 1803 4:22 ≈23°21'58" ≈16°12' 7' Q ∠ & 24Mar 1803 15:23 1°54' 7" **₹**27°39'18" Q & **1** 29 Aug 1803 21:12 ♂ * \$ 9Dec 1803 11:30 Ď ∆ & 25 Mar 1803 6:56 1°55' 8" Q & \$ 15 Jul 1803 6:41 ≈23°22'17" ≈16°10' 0" めている **₹**27°36'47' \bigcirc \bigcirc \bigcirc 31 Aug 1803 15:28 \bigcirc \bigcirc \bigcirc \bigcirc 2 Sep 1803 4:37 Q ∠ **№** 10 Dec 1803 1:38 گ ∿ ﴿ 16 Jul 1803 17:24 ≈23°23'10" ≈16° 5'10" 1°56'40' ₹27°31'54" $\overline{\mathcal{D}} \square \widehat{\mathbf{R}}$ 11 Dec 1803 7:33 ≈15°52'45" ≈23°22'17" 1°58' 9' **₹**27°24'27" **- ?** 2 Sep 1803 4:37 18 Jul 1803 23:38 7 2° 0'58" 7 2° 3'29" 7 2° 4'35" 7 2° 5'34" 7 2° 7'46" 7 2° 8' 1" $5 \times 10^{-2} \times$ ♥ ★ **1** 12 Dec 1803 8:41 🕽 ေ 🖔 29 Mar 1803 13:56 D ₽ 8 20 Jul 1803 3:44 **₹**27°20'42" ≈23°21'40" ≈15°40'59") - k ○ ★ & 21 Jul 1803 2:05 ○ △ & 21 Jul 1803 8:31 ♂ 🗜 🎧 2 Sep 1803 22:47 \(\(\triangle \overline{\Omega} \) \(≈23°21'13" ≈15°30'27' 31 Mar 1803 23:15 x727°17'45' 3 Sep 1803 5:23 <u>գ</u> և և ≈23°20'44" ₹27°16'55" ≈15°25'48" 2 Apr 1803 5:05 Ď à Š D □ & 23 Jul 1803 19:56) ∠ **R** D ∠ **1** 14 Dec 1803 21:54 ≈23°19'54" ₹27° 9'23" 3 Sep 1803 15:49 2015°14'41" 3 Apr 1803 11:24 D ★ § 26 Jul 1803 8:23
 D ∠ § 27 Jul 1803 14:17 ڲٙٙٙ۩ڮٙ D ★ **?** 4 Sep 1803 15:51 **₹**27° 2' 4" ≈23°17'43" $\mathcal{D} \times \mathbf{R}$ 16 Dec 1803 1:52 ≈15° 6'49" 6 Apr 1803 0:28 \$ * \$ \$ ົ້ງ □ **ຄ** 6 Sep 1803 17:08 ≈15° 1'16" ≈23°13'42" 🔊 o **N** 18 Dec 1803 8:46 **₹**26°58'36" 7 Apr 1803 16:34 중 2° 8' 1" 중 2° 8'16" 중 2° 8'23" D △ **1** 8 Sep 1803 21:10 $\supset \times \Omega$ 20 Dec 1803 14:03 ≈23°12'45" ≈15° 3'23" 8 Apr 1803 12:53 ₹26°55'18" D ~ § $Q \times \Omega = 21 \text{ Dec } 1803 = 5:16$ D ₽ **1** 10 Sep 1803 0:25 ≈15° 3'55" ≈23°13'54" 9 Apr 1803 18:33 31 Jul 1803 3:43 ₹26°49'15" $\supset \times \Omega$ 11 Sep 1803 4:27 $\nabla = \sqrt{3}$ 21 Dec 1803 11:28 ≈23°15'41" ≈15° 3'59" 10 Apr 1803 23:46 2Aug1803 8:29 ₹26°43'54" 물 2° 8'17' ♥ 🗗 🎧 11 Sep 1803 16:49 ğ □ g ڲٰ∠ڏ ≈23°16'29" D ∠ **13** 21 Dec 1803 15:58 ≈15° 3'59" 12 Apr 1803 22:04 3Aug1803 9:52 **₹**26°41'27") * ç 중 2° 8'13" 중 2° 7'36" 3Aug1803 13:08 ≈15° 2'53" ≈23°17'42" 🕽 * 🞧 22 Dec 1803 17:24 13 Apr 1803 8:32 **₹**26°41′8″ O 4 \$\frac{1}{2} 22 Dec 1803 18:41 ≈15° 2'47" ≈23°18'12" 15 Apr 1803 14:36 4Aug1803 10:48 ₹26°39' 6" D L & 16 Apr 1803 16:30 전 2° 7' 8" 전 2° 6'35" 2° 5'15" $\supset \times \Omega$ 16 Sep 1803 2:06 ≈23°13'58" $\supset \square$ 24 Dec 1803 19:02 ≈14°54'33" ⊙⋼₿ 5Aug1803 1:49 **₹**26°37'44" $) \times$ \$ 17 Apr 1803 17:42 $) \Box$ \$ 19 Apr 1803 18:23 ≈14°41′ 8″ ∑ - } } □ } ⊙ **№** 17 Sep 1803 1:10 ≈23° 9'58" D △ **R** 26 Dec 1803 20:05 6Aug1803 12:03 **₹**26°34'43" 8Aug1803 1:19 ② ♀ **?** 17 Sep 1803 8:12 **≈**23° 8'33" ♂ ∠ \$\mathbb{A}\$ 27 Dec 1803 11:53 ≈14°36'53" **₹**26°31'35" D △ & 21 Apr 1803 18:05 D □ & 22 Apr 1803 18:10 O △ & 23 Apr 1803 4:11 ට් 2° 3'35" ට් 2° 2'37" ට් 2° 2'11" △Ć D △ **1**8 Sep 1803 14:23 8Aug1803 13:36 ≈23° 1'36" 🔊 🛭 🖪 27 Dec 1803 20:55 ≈14°34'38" **₹**26°30'36" D□ \$\frac{1}{2}\$ 21 Sep 1803 2:29 D□ \$\frac{1}{2}\$ 22 Sep 1803 6:11 ≈22°47'40" → \$\overline{\Pi}\$ 28 Dec 1803 22:17 \overline{\Pi}\$ \overline{\Pi}\$ 30 Dec 1803 9:32 ≈14°29'25" 9Aug1803 14:51 **₹**26°28'38" 10Aug1803 16:31 △ \$\mathbb{A}\$ 22 Sep 1803 6:11 ≈22°43'16" × № 30 Dec 1803 9:32 ≈14°25'33" **₹**26°26'43" ට 2° 1'32" ට 1°58'58" ට 1°55'47" ට 1°54'58" ට 1°53'55" 10Aug1803 23:00 **№** 22 Sep 1803 12:29 ≈22°42'34" D & \$31 Dec 1803 3:23 $\supset \times \& 23 \text{ Apr } 1803 \ 18:45$ **₹**26°26'15" ≈14°25' 6" $3 \times \Omega$ 23 Sep 1803 13:12 ≈22°40'49" <u>ን</u> ° ዩ 25 Apr 1803 22:23 D° ₽ 12Aug1803 21:24 **₹**26°23' 3" Ø Δ **የ** 24 Sep 1803 15:11 **)** ∠ **የ** 24 Sep 1803 17:34 ≈22°40'42" 1 Jan 1803 21:09 **₹**25°41'40" 28 Apr 1803 6:08 15Aug1803 4:32 **₹**26°19'39" Ž ∧ Š ≈22°40'47" 2 Jan 1803 23:28 **₹**25°48'49" 28 Apr 1803 19:16 15Aug1803 5:40 ₹26°19'35" $\supset \times \Omega$ 25 Sep 1803 21:02 ≈22°42' 7" D ~ 8 Ď₽Š Ĵ ₽ ķ 4 Jan 1803 2:08 **₹**25°56' 1" 29 Apr 1803 11:27 16Aug1803 8:59 **₹**126°18′3″ D ∆ \$ Z ∆ \$ D o № 28 Sep 1803 1:02 ≈22°44'25" 6 Jan 1803 8:42 **₹**26°10'41" 30 Apr 1803 17:28 1°51'53" 17Aug1803 14:00 **₹**26°16'33" $\supset \times \Omega$ 30 Sep 1803 1:41 ≈22°40'43" 8 Jan 1803 17:30 **₹**26°25'48" 3May1803 6:18 1°47'23' 18Aug1803 6:46 **₹**26°15'44" D ∠ n 1 Oct 1803 1:13 D₽₽ ₽Ŕ ≈22°36′ 3″ 9 Jan 1803 22:53 **₹**26°33'34" 3May1803 20:16 1°46'16" 20Aug1803 0:54 **₹**26°13'51" **D** □ § of & \$ 11 Jan 1803 2:43 D △ \$ 11 Jan 1803 4:54 ⊙ ₽ \$\mathbb{R}\ 1 Oct 1803 16:48 ≈22°32' 8" **₹**26°40'53" 5May1803 17:15 1°42'33" **₹**26°13'50" 20Aug1803 1:31 2 Oct 1803 0:36 ≈22°29'56" **₹**26°41'27" 5May1803 18:24 かなななな 1°42'27' 20Aug1803 6:28 **₹**26°13'37" **₹**26°57'24" Ď∠క Ď * Ĕ 22Aug1803 14:10 D□ **?** 3 Oct 1803 24:00 ≈22°16'15" D□ 🖔 13 Jan 1803 18:13 1°39'51" **₹**26°11'35" 6May1803 23:47 Q ₽ № 4 Oct 1803 4:14 D △ № 6 Oct 1803 2:01 _ ¥ O ₽ §) ~ § 23Aug1803 20:25 ≈22°15′ 9" 4 Oct 1803 4:14 **₹**27° 1' 8" 8May1803 4:39 1°37'13' ₹26°10'40" **₹**27°13' 5" ≈22° 6'16" 8May1803 5:07 1°37'10" 25Aug1803 2:16 **₹**26° 9'54" 記っ井 ≈22° 4'20" D ∠ & 17 Jan 1803 12:50 ₹27°20'35" گ ہ لا 10May1803 12:54 1°31'45' D o & 27Aug1803 11:46 **₹**26° 8'48" 7 Oct 1803 3:28 $\bigcirc \times \& 18 \text{ Jan } 1803 9:57$ $\bigcirc \times \& 18 \text{ Jan } 1803 17:28$ Ž~ §) ~ k) ~ k) * k) ¤ Ñ ≈22° 4'18" ₹27°25'56" 12May1803 14:45 29Aug1803 17:34 **₹**26° 8'14" なななど 1°26'36' 7 Oct 1803 4:29 D → \$\mathbb{R}\$ 8 Oct 1803 8:01 ≈22° 4'22" 12May1803 19:12 30Aug1803 19:08 **₹**27°27'49" **₹**26° 8' 6" 1°26' 7' Ď∠႘ 🔊 & 🞧 10 Oct 1803 17:47 ≈22° 6'23" D & & 20 Jan 1803 23:42 **₹**126° 8' 5" ₹27°41'21" 13May1803 21:35 1°23'16' 31Aug1803 19:58 D = R = 13 Oct 1803 = 5:37≈22° 0' 7" ₹27°53'51" ₹ \$ \$ 1 Sep 1803 2:51 ₹26° 8' 5" 14May1803 7:39 1°22' 9' 중 1°20'22" 당 1°14'33" Ď ₽ **n** 14 Oct 1803 11:41 ≈21°51' 7" **₹**26° 8'17" **₹**27°57' 7' 2 Sep 1803 20:20 14May1803 23:26 D□ \$ 17May1803 1:38 D △ \$ 19May1803 2:28 D □ \$ 20May1803 2:48 Ď ∠ 🖔 24 Jan 1803 3:16 ¥ □ \$ 3 Sep 1803 21:05 Q △ **?** 15 Oct 1803 16:32 ≈21°39' 3" ₹26° 8'32" ₹27°59'51" → § 25 Jan 1803 3:45
 → □ § 27 Jan 1803 4:56 Ď ∆ Š D ₽ Š $\stackrel{\bullet}{\mathcal{D}} \triangle \mathbf{\Omega}$ 15 Oct 1803 17:40 중 1° 8'38" 중 1° 5'35" 중 1° 2'27" ≈21°38'31" ₹28° 5'45" 4 Sep 1803 20:27 ₹26° 8'50" ⊙ △ **№** 15 Oct 1803 22:15 **₹**26° 9'16" ≈21°36'19" √220°17'27" 5 Sep 1803 20:59 Ž * Ç <u>)</u> * § **₹**26° 9'47" **≈**21° 8'42" D △ & 29 Jan 1803 7:35 D□ \$\mathbb{\Omega} \ 18 \text{Oct } 1803 \ 5:09 ₹28°29'18" 21May1803 3:23 6 Sep 1803 22:05) ~ { ① x & 23May1803 1:54 D & 23May1803 6:13 → № 20 Oct 1803 15:46 **₹**26°11'11" ≈20°45'28" ₹28°35'19" る 0°56'22" 9 Sep 1803 2:30 D ∠ **R** 21 Oct 1803 20:31 ≈20°39'27" ර් 0°55'47" ර් 0°48'24" **₹**28°41'26" 23May1803 6:13 11 Sep 1803 10:03 ₹26°13′8″ ğ * ß **≈**20°37′ 1″ 2 Feb 1803 4:35 ₹28°50'28" 25May1803 12:30 ₹26°14'19" ې ۵ و 🕽 o 📭 25 Oct 1803 6:40 ≈20°37' 7" ည သူ ဇန る 0°44'25" 2 Feb 1803 19:53 ₹28°53'52" 26May1803 17:08 ₹26°15'39" D & & 27May1803 22:36 $\supset \times$ 27 Oct 1803 9:00 ≈20°33'21" O ∠ & **₹**26°18'47" 3 Feb 1803 16:42 **₹**28°58'28" ਠ 0°40'14" D ∠ **R** 28 Oct 1803 8:59 る 0°38′5″ ≈20°27'44" 5 Feb 1803 5:38 **₹**29° 6'32" 28May1803 13:31 **₹**26°22'31" 중 0°33'11" 중 0°31'27" Ž = 8 Ž = 8 ≈20°19'40" 6 Feb 1803 11:19 ₹29°12'55" 29May1803 23:14 0°33'11" **₹**26°24'36" 4 △ \$\mathbb{A}\$ 29 Oct 1803 9:31 ≈20°19'16" 7 Feb 1803 17:27 **₹**29°19'18" 30May1803 10:57 **₹**26°24'58" Ď∗Ĕ る 0°22'28" D□**Ω** 31 Oct 1803 7:03 ≈19°58'57" D□ & 10 Feb 1803 6:40 **₹**29°31'59" 1 Jun 1803 23:01 D ≤ 6 21 Sep 1803 9:47 **₹**26°26'47" D △ 📭 2Nov1803 7:06 ≈19°39' 1" D * & 12 Feb 1803 19:47 **₹**29°44'15" D ∠ 8 る 0°18′ 0″ D o & 23 Sep 1803 20:34 3 Jun 1803 4:19 **₹**26°31'26"